Command-line to run this workspace:
"C:\Program Files (x86)\FME2017x32\fme.exe"
C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\FME\US36_ROWModel_Category_Geometry.fmw
--DestDataset_ESRISHAPE
"C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models"
--SourceDataset_DGNV8
"C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models*.dgn"
--FEATURE_TYPES ""_Retaining Wall Borings" "Boulder County Crit Wildlife Habitat"
"Boulder County Parks Open Space" "Boundary - Project Area Boundary GIS" "Boundary - Study Segments GIS" BRDG_BREAK BRDG_CENTER BRDG_Center-Abutment
BRDG_Center-Bearing BRDG_Center-Column BRDG_Center-Diaphragm BRDG_Center-Foundation-Caissons BRDG_Center-Foundation-Footers BRDG_Center-Foundation-Piles
BRDG_Center-Girder BRDG_Center-Girder-Exist BRDG_Center-Pier BRDG_Center-Piping
BRDG_Center-Railroad BRDG_CONSTRUCT BRDG_CONTROL BRDG_DASHED
BRDG_DIMENSION BRDG_FROZEN BRDG_Grade_Proposed BRDG_HIDDEN
BRDG_OUTLINE BRDG_Outline-Abutment BRDG_Outline-Abutment-Hidden
BRDG_Outline-Anchor BRDG_Outline-ApproachSlab BRDG_Outline-Asphalt
BRDG_Outline-Bearings BRDG_Outline-Bolts BRDG_Outline-Bridge BRDG_Outline-BridgeRail BRDG_Outline-Column BRDG_Outline-Column-Hidden BRDG_Outline-Concrete
BRDG_Outline-Concrete-Hidden BRDG_Outline-ConstructionJoint BRDG_Outline-Diaphragm
BRDG_Outline-Embed BRDG_Outline-Existing BRDG_Outline-Falsework BRDG_Outline-Fence BRDG_Outline-Floorbeam BRDG_Outline-Foundation-Caissons BRDG_Outline-Foundation-Caissons-Hidden BRDG_Outline-Foundation-Footer BRDG_Outline-Foundation-Footer-Hidden BRDG_Outline-Foundation-Piles BRDG_Outline-Foundation-Piles-Hidden
BRDG_Outline-Girder BRDG_Outline-Guardrail BRDG_Outline-Hidden BRDG_Outline-Lights BRDG_Outline-Pedestal BRDG_Outline-Pier BRDG_Outline-Pier-Hidden
BRDG_Outline-Precast BRDG_Outline-Rail BRDG_Outline-Rustications BRDG_Outline-Sidewalk BRDG_Outline-SlopePaving BRDG_Outline-SlopePaving-Hidden BRDG_Outline-Steel BRDG_Outline-Stringer BRDG_Outline-Utilities BRDG_Outline-Wall BRDG_Outline-Wall-Hidden BRDG_Outline-Wall-MSE BRDG_Outline-Wall-SoilNail BRDG_PATTERN
BRDG_Phasing1 BRDG_Phasing2 BRDG_REBAR BRDG_REBAR-2 BRDG_TEXT
BRDG_TITLE "Colorado Butterfly Plant" "Colorado Tallgrass Prairie Natural Area"
"Community Facilities - Community Centers" "Community Facilities - Neighbor" "Community Facilities - Schools" CONST_As-Construct-Linework CONST_As-Construct-Text C-ROAD-EDGE-GRVL-Futr C-SHT-ANNO-DIM "Cultural Resources - Historic Ditches" "Cultural Resources - Historic Properties" DES_BIKEPATH DES_Existing-Ground DES_FENCE
DES_FENCE_Chain-Link DES_FENCE_Wood DES_FENCE_Woven-Wire-Combination
DES_Finished-Grade DES_GUARDRAIL DES_GUARDRAIL_End-Anchorage
DES_GUARDRAIL_Symb DES_GUARDRAIL_Transitions DES_GUARDRAIL_Type-3_Double DES_GUARDRAIL_Type-3_Left DES_GUARDRAIL_Type-3_Right
DES_GUARDRAIL_Type-7 DES_Misc DES_PHASING DES_PHASING-Hatch_Complete
DES_ROADWAY_Curb-Back DES_ROADWAY_Curb-Flowline DES_ROADWAY_Curb-Top DES_ROADWAY_Ditch-Flowline DES_ROADWAY_Ditch-Top
DES_ROADWAY_Edge-line DES_ROADWAY_Edge-Of-Driveway-Asphalt

DES_ROADWAY_Edge-Of-Driveway-Concrete DES_ROADWAY_Edge-Of-Driveway-Dirt DES_ROADWAY_Edge-Of-Driveway-Gravel DES_ROADWAY_Edge-Of-Road-Concrete DES_ROADWAY_Edge-Of-Road-Dirt DES_ROADWAY_Edge-Of-Road-Gravel DES_ROADWAY_Edge-Of-Road-Oil DES_ROADWAY_Misc DES_ROADWAY_Point-of-Slope-Selection DES_ROADWAY_Shoulder DES_ROADWAY_Sidewalk DES_ROADWAY_Toe-of-Fill DES_ROADWAY_Top-of-Cut DES_WALL_Bottom-Left DES_WALL_Bottom-Right DES_WALL_Top Drainage Farmlands GEOT_Bedrock-Estimated GEOT_Boreholes "HazMat Sites" HazMat_SitesAnno "HYDR: Ditches" "HYDR: Structures Text" HYDR_BASIN_Flowpath-Proposed HYDR_BASIN_Major-Proposed HYDR_BASIN_Map-old HYDR_BASIN_Sub-Existing HYDR_BASIN_Sub-Proposed HYDR_CBC-(Concrete-Box-Culvert) HYDR_Channel HYDR_Ditch HYDR_Drainage_Basin-Proposed HYDR_EGL HYDR_Embankment-Protector HYDR_FES HYDR_Headwalls HYDR_HGL HYDR_Inlets HYDR_Manhole HYDR_Miscellaneous HYDR_PIPES_Concrete HYDR_PIPES_Existing HYDR_PIPES_Metal HYDR_PIPES_Other HYDR_PROFILE_Pipes-Proposed HYDR_PROFILE_Structure-Proposed HYDR_Pump-Station HYDR_RipRap HYDR_Siphons HYDR_Wingwall ITS LAND_ENVI_Other LAND_ENVI_Wetland-Left Noxious_Weeds_Fastracks "Parks-Open Space" "Prairie Dog ID Text" "Prarie Dogs Riparian" "Prebles Meadow Jumping Mouse" Prop_Benching "Prop_Horiz Alignment" ROW_EASEMENT_Lease-Line_existing ROW_EASEMENT_Lease-Text_existing ROW_EASEMENT_Permanent-Calc-Pts_proposed ROW_EASEMENT_Permanent-Line_existing ROW_EASEMENT_Permanent-Line_proposed ROW_EASEMENT_Permanent-Text_existing ROW_EASEMENT_Permanent-Text_proposed ROW_EASEMENT_Property-Text_proposed ROW_EASEMENT_Slope-Calc-Pts_proposed ROW_EASEMENT_Slope-Line_existing ROW_EASEMENT_Slope-Line_proposed ROW_EASEMENT_Slope-Text_existing ROW_EASEMENT_Slope-Text_proposed ROW_EASEMENT_Temporary-Calc-Pts_proposed ROW_EASEMENT_Temporary-Line_proposed ROW_EASEMENT_Temporary-Text_proposed ROW_EASEMENT_Utility-Calc-Pts_proposed ROW_EASEMENT_Utility-Line_existing ROW_EASEMENT_Utility-Text_existing ROW_LINE_Access-Control_existing ROW_LINE_Access-Control_prior ROW_LINE_Access-Control_proposed ROW_LINE_Access-Text_existing ROW_LINE_Barrier-Acc-Cont_existing ROW_LINE_Barrier-Acc-Cont_proposed ROW_LINE_Existing ROW_LINE_Existing-Calc-Pts ROW_LINE_Existing-Text ROW_LINE_Owner-Label_proposed ROW_LINE_Prior ROW_LINE_Prior-Calc-Pts ROW_LINE_Prior-Text ROW_LINE_Proposed ROW_LINE_Proposed-Calc-Pts ROW_LINE_Proposed-Text ROW_MONUMENT_City-Limit-Line_existing ROW_MONUMENT_City-Limit-Line-Text_existing ROW_MONUMENT_County-Line_existing ROW_MONUMENT_County-Line-Text_existing ROW_MONUMENT_Section-Line_existing ROW_MONUMENT_Section-Line-Calc-Pts_existing ROW_MONUMENT_Section-Line-Text_existing ROW_MONUMENT_Section-Quarter-Line_existing ROW_MONUMENT_Section-Quarter-Line-Calc-Pts_existing ROW_MONUMENT_Section-Quarter-Line-Calc-Pts_protracted ROW_MONUMENT_Section-Quarter-Line-Text_existing ROW_MONUMENT_Section-Sixteenth-Line_existing ROW_MONUMENT_Section-Sixteenth-Line-Calc-Pts_existing ROW_MONUMENT_Section-Sixteenth-Line-Text_existing ROW_MONUMENT_Townshp-Line_existing ROW_MONUMENT_Townshp-Line-Text_existing ROW_MONUMENT_Witness-Corner_protracted ROW_OWNRSHIP_Lot-Line_existing ROW_OWNRSHIP_Lot-Line-Text_existing ROW_OWNRSHIP_Property-Line_existing ROW_OWNRSHIP_Property-

Line_proposed ROW_OWNRSHIP_Property-Line-Calc-Pts_existing ROW_OWNRSHIP_Property-Line-Calc-Pts_proposed ROW_OWNRSHIP_Property-Line-Text_existing ROW_OWNRSHIP_Property-Line-Text_proposed "South Boulder Creek Natural Area" SURV_MONUMENT_Control-Monument_recovered SURV_MONUMENT_Property-Pins_recovered SURV_MONUMENT_Right-of-Way-Monuments_recovered SURV_MONUMENT_Survey-Monument-Other_recovered Surveyed_Trees_Fastracks_Modified TOPO_BUILDING_Office-Business TOPO_BUILDING_Other TOPO_CULVERT_Corr-Steel-Pipe TOPO_CULVERT_End-Sec-Corr-Stl-Bit-Ctd TOPO_CULVERT_End-Sec-Corr-Stl-Pipe TOPO_CULVERT_Reinforced-Concrete-Pipe TOPO_CURBGUTR_Back-Of-Curb TOPO_CURBGUTR_Curb-CCW TOPO_ELECTRIC_Conduit TOPO_ELECTRIC_Meter TOPO_ELECTRIC_Misc TOPO_ELECTRIC_Overhead-Line TOPO_ELECTRIC_Pedestal TOPO_ELECTRIC_Pull-Box TOPO_ELECTRIC_Underground-Line TOPO_GAS_Line-High-Pressure TOPO_GAS_Line-Low-Pressure TOPO_GUARDRAIL_Barrier-Type-4-7-8 TOPO_GUARDRAIL_Double-Type-3-6 TOPO_GUARDRAIL_End-Anchor TOPO_GUARDRAIL_Guard-Post TOPO_GUARDRAIL_Guard-Rail_CCW TOPO_GUARDRAIL_Guard-Rail_CW TOPO_GUARDRAIL_Handrail TOPO_GUARDRAIL_Type-5 TOPO_LIGHTING_Aluminum-Light-Standard TOPO_LIGHTING_Lamp-Post-Ornamental TOPO_MISC_Item TOPO_MONUMENT_Control-Secondary TOPO_MONUMENT_Reference-Marker TOPO_RAILROAD_Top-Of-Rail TOPO_ROADWAY_Edge-Of-Road-Concrete TOPO_ROADWAY_Edge-Of-Road-Gravel TOPO_ROADWAY_Edge-Of-Road-Oil TOPO_ROADWAY_Skip-White-Lane-Line TOPO_ROADWAY_Solid-White-Lane-And-Edge-line TOPO_SANITARY_Plastic-Pipe TOPO_SANITARY_Plastic-Pipe-Rev TOPO_SANITARY_Reinforced-Concrete-Pipe TOPO_SANITARY_Sewer-Manhole TOPO_SIDEWALK_Generic TOPO_SIDEWALK_Stairs TOPO_STRMSEWR_Corr-Steel-Pipe TOPO_STRMSEWR_Inlet-Other TOPO_STRMSEWR_Inlet-Type-C TOPO_STRMSEWR_Inlet-Type-R-Length-5feet TOPO_STRMSEWR_Inlet-Type-R-Length-10feet TOPO_STRMSEWR_Inlet-Type-R-Length-15feet TOPO_STRMSEWR_Inlet-Vane-Grate TOPO_STRMSEWR_Manhole TOPO_STRMSEWR_Reinf-Concrete-Pipe-Rev TOPO_STRMSEWR_Reinforced-Concrete-Pipe TOPO_STRMSEWR_Reinforced-Concrete-Pipe-Other TOPO_STRUCTRE_Bridge TOPO_STRUCTRE_Bridge-Pier TOPO_STRUCTRE_Bridge-Rail-Steel TOPO_STRUCTRE_Concrete-Wall TOPO_STRUCTRE_Misc TOPO_STRUCTRE_Retaining-Wall TOPO_TELEPHONE_Fib-Optic-Vault TOPO_TELEPHONE_Junction-Box TOPO_TELEPHONE_Overhead-Fiber-Optic-Cable TOPO_TELEPHONE_Riser TOPO_TELEPHONE_Underground-Cable TOPO_TELEPHONE_Underground-Fiber-Optic-Cable TOPO_TELEVISN_Underground-Cable TOPO_TRAFCTRL_Half-Butterfly-Sign TOPO_WATERUTIL_Line TOPO_WATERUTIL_Manhole TOPO_WATERWAY_Ditches-Misc TOPO_WATERWAY_Rundown TRAF_ITS_Conduit_Exist TRAF_ITS_Conduit_Exist_BVSD TRAF_ITS_Conduit_Exist_CDOT TRAF_ITS_Conduit_Exist_cdot-rtd TRAF_ITS_Conduit_Fiber TRAF_ITS_Conduit_Prop TRAF_ITS_Conduit_Prop_CDOT TRAF_ITS_Conduit_Prop_CDOT-BVSD TRAF_ITS_Conduit_Prop_CDOT-RTD TRAF_ITS_Conduit_Prop_CDOT-RTD-BVSD TRAF_ITS_Conduit_Prop_RTD TRAF_ITS_Devices TRAF_ITS_General TRAF_Removal TRAF_SIGNALS_Loops-Conduit TRAF_SIGNALS_Mast-Arm-Span-Wire TRAF_SIGNALS_Misc-Components TRAF_SIGNALS_Proposed TRAF_SIGNALS_Signal-Heads TRAF_SIGNING_Existing

TRAF_SIGNING_General TRAF_SIGNING_Proposed TRAF_STRIPING_Existing TRAF_STRIPING_General TRAF_STRIPING_Lane-Drop-8in TRAF_STRIPING_Markings TRAF_STRIPING_Proposed TRAF_STRIPING_Stopline TRAF_STRIPING_Temporary TRAF_STRIPING_Wht-Broken-4in TRAF_STRIPING_Wht-Broken-8in TRAF_STRIPING_Wht-Dotted-4in TRAF_STRIPING_Wht-Dotted-8in TRAF_STRIPING_Wht-Solid-4in TRAF_STRIPING_Wht-Solid-8in TRAF_STRIPING_Wht-Solid-double TRAF_STRIPING_Yel-Solid-4in TRAF_STRIPING_Yel-Solid-double TRAF_TCD_General Trails "Utes Ladies Tresses Orchid" UTIL_ELECTRICAL_Power-Dist UTIL_FIBEROPTICS UTIL_GAS UTIL_GAS_High-Pressure UTIL_SEWER UTIL_SEWER_Symb UTIL_TELEPHONE UTIL_TELEVISION UTIL_WATER UTIL_WATER_Symb "Water Resources - 100yr Floodplain" "Water Resources - 500yr Floodplain" "Wetland ID Text" "Wildlife Corridor""
--SourceDataset_XLSXR "C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Tables\Excel\CADD_LevelCategories.xlsx"
--DestDataset_XLSXW "C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Tables\Excel\US36_dgn_LevelCategories_Processed.xlsx"
Starting translation...
FME 2017.1.1.0 (20170929 - Build 17650 - WIN32)
FME_HOME is 'C:\Program Files (x86)\FME2017x32\'
FME Desktop Professional Edition (floating)
Permanent License.
Machine host name is: DEN14177
START - ProcessID: 10616, peak process memory usage: 40512 kB, current process memory usage: 40508 kB
FME Configuration: Command line arguments are `C:\Program Files (x86)\FME2017x32\fme.exe' `C:/Users/SmithsTL/Documents/RTD_US36_AsBuilts/FME\wb-xlate-1534196376672_11648' `LOG_STANDARDOUT' `YES' `LogCountServerName' `{36e39cc8-8986-4ab9-a40c-b64512673038}'
Shared folders for formats are : C:\Program Files (x86)\FME2017x32\datasources;H:\Projections\Formats;C:\Program Files\FME\Reproject\Formats;C:\Users\SmithsTL\Documents\FME\Formats
Shared folders for transformers are : C:\Program Files (x86)\FME2017x32\transformers;H:\Projections\Transformers;C:\Program Files\FME\Reproject\Transformers;C:\Users\SmithsTL\Documents\FME\Transformers;C:\Users\SmithsTL\AppData\Roaming\Safe Software\FME\FME Store\Transformers
Shared folders for coordinate systems are : H:\Projections\CoordinateSystems;C:\Program Files\FME\Reproject\CoordinateSystems;C:\Users\SmithsTL\Documents\FME\CoordinateSystems
Shared folders for coordinate system exceptions are : H:\Projections\CoordinateSystemExceptions;C:\Program Files\FME\Reproject\CoordinateSystemExceptions;C:\Users\SmithsTL\Documents\FME\CoordinateSystemExceptions
Shared folders for coordinate system grid overrides are : H:\Projections\CoordinateSystemGridOverrides;C:\Program

Files\FME\Reproject\CoordinateSystemGridOverrides;C:\Users\SmithsTL\Documents\FME\CoordinateSystemGridOverrides
Shared folders for CS-MAP transformation exceptions are : H:\Projections\CsmapTransformationExceptions;C:\Program Files\FME\Reproject\CsmapTransformationExceptions;C:\Users\SmithsTL\Documents\FME\CsmapTransformationExceptions
Shared folders for transformer categories are : H:\Projections\TransformerCategories;C:\Program Files\FME\Reproject\TransformerCategories;C:\Users\SmithsTL\Documents\FME\Transformer Categories
FME Configuration: Reader Keyword is `MULTI_READER'
FME Configuration: Writer Keyword is `MULTI_WRITER'
FME Configuration: Writer Group Definition Keyword is `MULTI_WRITER_DEF'
FME Configuration: Reader type is `MULTI_READER'
FME Configuration: Writer type is `MULTI_WRITER'
FME Configuration: No destination coordinate system set
FME Configuration: Current working folder is `C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\FME'
FME Configuration: Temporary folder is `C:\Users\SmithsTL\AppData\Local\Temp', set from environment variable `TEMP'
FME Configuration: FME_HOME is `C:\Program Files (x86)\FME2017x32\'
FME Configuration: FME_BASE is 'no'
FME Configuration: FME_MF_DIR is 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\FME/'
FME Configuration: FME_MF_NAME is 'US36_ROWModel_Category_Geometry.fmw'
FME Configuration: FME_PRODUCT_NAME is 'FME(R) 2017.1.1.0'
System Status: 242.41 GB of disk space available in the FME temporary folder (C:\Users\SmithsTL\AppData\Local\Temp)
System Status: 4.00 GB of virtual memory available
Operating System: Microsoft Windows 7 64-bit Service Pack 1 (Build 7601)
FME Platform: WIN32
Locale: en_US
Code Page: 1252 (ANSI - Latin I)
FME Configuration: Process limits are 7.91 GB of physical memory and 4.00 GB of address space
FME Configuration: Start freeing memory when process usage exceeds 2.83 GB of memory or 3.41 GB of address space
FME Configuration: Stop freeing memory when process usage is below 2.12 GB of memory and 2.56 GB of address space
Creating writer for format:
Creating reader for format:
MULTI_READER(MULTI_READER): Will fail with first member reader failure
MULTI_READER(MULTI_READER): Adding DGNV8 Reader with keyword DGNV8_1
MULTI_READER(MULTI_READER): Adding XLSXR Reader with keyword XLSXR_2
Using Multi Reader with keyword `MULTI_READER' to read multiple datasets
FME Configuration: Reading 142 dataset(s) with DGNV8 reader identified by DGNV8_1
Creating reader for format: Bentley MicroStation Design (V8)

FME Configuration: Source coordinate system for reader DGNV8_1[MULTI_READER] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
MULTI_READER(DGNV8_1): Will continue past member reader failures
MULTI_READER(DGNV8_1): Adding DGNV8 Reader with keyword DGNV8_1
Using Multi Reader with keyword `DGNV8_1' to read multiple datasets
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
Loaded module 'DGNV8' from file 'C:\Program Files (x86)\FME2017x32\plugins/DGNV8.dll'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_92ndModel_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Bridge model (1998 rehab)' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Using MultiWriter with keyword `MULTI_WRITER' to output data (ID_ATTRIBUTE is `multi_writer_id')
Writer output will be ordered by value of multi_writer_id

Loaded module 'LogCount_func' from file 'C:\Program Files (x86)\FME2017x32\plugins/LogCount_func.dll'
FME API version of module 'LogCount_func' matches current internal version (3.8 20170315)
Loaded module 'InspectorFactory' from file 'C:\Program Files (x86)\FME2017x32\plugins/InspectorFactory.dll'
FME API version of module 'InspectorFactory' matches current internal version (3.8 20170315)
Loaded module 'InlineQueryFactory' from file 'C:\Program Files (x86)\FME2017x32\plugins/InlineQueryFactory.dll'
FME API version of module 'InlineQueryFactory' matches current internal version (3.8 20170315)
Loaded module 'Geometry_func' from file 'C:\Program Files (x86)\FME2017x32\plugins/Geometry_func.dll'
FME API version of module 'Geometry_func' matches current internal version (3.8 20170315)
FME API version of module 'InspectorFactory' matches current internal version (3.8 20170315)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_MODEL_112th AVE.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)

Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_BNSF Railroad.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_Details.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_Lowell Boulevard.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces

DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_Sheridan Boulevard.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_WalnutCreekPed.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
Reading source feature # 2500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516BRDG_Model_West Flatiron.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_B1.dgn'
DESIGN READER: Using Enhanced geometry

DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces

DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Copy of CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 5000
DESIGN READER: Closing DGN V8 file
DESIGN READER: Encountered 3 B-spline Curve(s) with 3 or less control points. All such elements were returned as simple line(s)
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_B2_Lowell&Turnpike.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color

DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '25' Curb Returns' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '15' Radius-Curb Ramp Type 2B' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'working' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Exhibit' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 7500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'

Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'
DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'
QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-
14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES
_Model_B3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if
multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to
`Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'
DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'
QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-
14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES
_Model_B4.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if
multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used

DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_B_NoiseWall.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points

DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_B_RetWall.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'

QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_LandscapeWalls_A1_Baker.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Wall Plan View' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Wall Profile Views' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Wall Plan Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'

Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'
DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'
QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-
14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES
_Model_Lighting (Bridge).dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if
multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found element with spline geometry which has invalid knots. Knots
regenerated for spline interpolation
... Last line repeated 16 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to
`Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'
DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'
QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-
14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES
_Model_Lighting_RFC.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if
multiple intersecting polygons existed which may not retain their original color

DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'RFC' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'AsBuilt' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 70 times ...
Reading source feature # 10000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 7 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A1_Baker.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Wall Plan View' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Wall Profile Views' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Wall Plan Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Copy of Wall Profile Views' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A2_Baker.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Wall Plan View' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_Roadway_A1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Gaurdrail' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_Roadway_A2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Guardrail' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
Reading source feature # 12500
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 15000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_Ultimate_A.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts

Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
Reading source feature # 17500
DESIGN READER: Found duplicate tag name 'description' on element. Renaming tag to 'description00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported

DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Seg B1 Ult Rdwy' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B4.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B_30.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 20000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_ULT_Model_B_BikeWay.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B1 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 500 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B1 - 60 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL A - 500 Scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B2 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B2 - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B2 - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B2 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B2 - 30 Scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B2 - 40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B2_BikeWay.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model '100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read

... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B2_Lowell&Turnpike.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL - B2 - LowellTurnpike - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - B2 - LowellTurnpike - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - B2 - LowellTurnpike - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - B2 - LowellTurnpike - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - B2 - LowellTurnpike - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read

... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B3 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 40 Scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B3_POND_ACCESS.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B3 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'

DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B4.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B4 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B4 - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B4 - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B4 - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B4 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B4 - 40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_B_BikeWay.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model '100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'

DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_CorridorWide.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '500 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_A.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '500 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '10 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Bikeway_A1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'

DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Bikeway_A2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '10 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Bikeway_A3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Ramps_A1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Copy of 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Ramps_A2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Ramps_A3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '10 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 Scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Ultimate_A.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_Model_S1_Walls A.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'North Abutments' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'South Abutments' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Failed to find external reference file at 'E:\17516\Walls\Reference_Files\Segment A\17516DES_Model_RetWalls_A2_Baker.dgn', but found a file of the same name at 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A2_Baker.dgn'. Processing the external reference from the found location
DESIGN READER: Failed to find external reference file at 'E:\17516\Walls\Reference_Files\Segment A\17516DES_Model_RetWalls_A1_Baker.dgn', but found a file of the same name at 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A1_Baker.dgn'. Processing the external reference from the found location

DESIGN READER: Failed to find external reference file at 'E:\17516\Walls\Reference_Files\Segment A\17516DES_Model_RetWalls_A1_Baker.dgn', but found a file of the same name at 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A1_Baker.dgn'. Processing the external reference from the found location
DESIGN READER: Failed to find external reference file at 'E:\17516\Walls\Reference_Files\Segment A\17516DES_Model_RetWalls_A2_Baker.dgn', but found a file of the same name at 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A2_Baker.dgn'. Processing the external reference from the found location
DESIGN READER: Failed to find external reference file at 'E:\17516\Walls\Reference_Files\Segment A\17516DES_Model_RetWalls_A2_Baker.dgn', but found a file of the same name at 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516DES_Model_RetWalls_A2_Baker.dgn'. Processing the external reference from the found location
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_ULT_Model_B1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Seg B1 Ult HCL 100' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Seg B1 Ult HCL 200' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Seg B1 Ult HCL 20' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Seg B1 Ult HCL 30' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Seg B1 Ult HCL 50' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Seg B1 Ult HCL 40' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_ULT_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_ULT_Model_B3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL B3 - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL B3 - 40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HCL_ULT_Model_B4.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'HCL - ULT - 100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - ULT - 50 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - ULT - 20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - ULT - 200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'HCL - ULT - 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_ModelB1B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Rip Rap' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'InRoads' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_B1B3_EES.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'InRoads' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 22500
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Areas' Coordinate Information:
DESIGN READER: 1000 UORs per subunit and 10 subunit per master unit
DESIGN READER: Global origin X: 2147483648 Y: 2147483648 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 10000 UORs (Master Units)
DESIGN READER: Model 'InRoads' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 25000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
Reading source feature # 27500
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 3 times ...
Reading source feature # 30000
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_Grading Drainage_A1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces

DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Interim Layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Interim Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 16 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 8 times ...
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'

QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_Grading Drainage_A1_Ph_1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Interim Layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Ultimate Layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Interim Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 28 times ...
Reading source feature # 32500
DESIGN READER: Closing DGN V8 file

DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_Grading Drainage_A2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'WORK' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Ultimate' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Linework 30%' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read

... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 31 times ...
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_Grading Drainage_A3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Interim Labels' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'A3DR-01-A3DR-03 Interim Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'A2DR-016 Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'A2DR-014 Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'A2DR-015 Labels' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 5 times ...
Reading source feature # 35000
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 10 times ...
DESIGN READER: Encountered a complex string with member of unexpected type 'igds_solid', instead of a linear type such as igds_line. Skipping member
... Last line repeated 5 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 17 times ...
DESIGN READER: Closing DGN V8 file

DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_Model_Ponds_Seg B.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Working' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'ARE 3 and 4' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 Scale for Utilities' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '2d' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Pond Cross Sections' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 8 times ...
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 4 times ...
Reading source feature # 37500
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 3 times ...
DESIGN READER: Encountered a complex string with member of unexpected type 'igds_solid', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
Reading source feature # 40000
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 4 times ...
Reading source feature # 42500
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file

DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_ULT_ModelB1B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_ULT_Model_B1B3_EES.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces

DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'InRoads' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516HYDR_ULT_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'InRoads' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Areas' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 45000
Reading source feature # 47500
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516LAND_ENVI_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 50000
Reading source feature # 52500
Reading source feature # 55000
Reading source feature # 57500
Reading source feature # 60000
Reading source feature # 62500
Reading source feature # 65000
Reading source feature # 67500

Reading source feature # 70000
Reading source feature # 72500
Reading source feature # 75000
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Reading source feature # 80000
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Reading source feature # 85000
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DESIGN READER: Using Enhanced geometry
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DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
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DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
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Reading source feature # 510000

DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
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DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
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... Last line repeated 3 times ...
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... Last line repeated 9 times ...
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
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DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output

DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...

DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output

DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output

DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U6'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U7'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U8'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U9'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file

Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516Model_Station_Conduit.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 2 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516ROW_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces

DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 512500
Reading source feature # 515000
Reading source feature # 517500
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516ROW_Model_112th.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 520000
Reading source feature # 522500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516ROW_Model_A1_ConocoPhillips.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)

Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_B1_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_B2_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces

DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_B3_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_B4_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_Model_A1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
Reading source feature # 525000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_Model_A2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type 'igds_solid', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type 'igds_solid', instead of a linear type such as igds_line. Skipping member
Reading source feature # 527500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_Model_A3.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'

DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_Model_Ultimate_A.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 530000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B1_Church Ranch_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units

DESIGN READER: Model 'Seg B1 ULT TRAF Church Ranch' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B1_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'

FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B2_Model (Bridge).dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B2_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B3_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516TRAF_ULT_B4_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_B1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file

Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_B2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_Broomfield Sewer.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported

DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_Broomfield Water.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points

DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_B_CASINGS.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_Segment A&B.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516UTIL_Model_Vargas.dgn'
DESIGN READER: Using Enhanced geometry

DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Border' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By-Date' on element. Renaming tag to 'Design-By-Date00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-Check-By' on element. Renaming tag to 'Design-Check-By00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'Design-By' on element. Renaming tag to 'Design-By00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_120th_Over_WadsRamp.Model_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color

DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
Reading source feature # 532500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_ChurchRanchModel_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_EastFlatironModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_NBWads_Over_WBFrontageRd.Model_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces

DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_NB Wads_Over_WBFrontageRd.Model_Ult_3D.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 535000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'

DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_PromenadeModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_PromenadeModel_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_W. FlatironModel_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
Reading source feature # 537500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'

QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_WadsworthModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516_Wads_Over_Ind.Ave_BNSF_AbbotAve.Model_Ult.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units

DESIGN READER: Model 'Linework' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18194ROW_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 540000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18195ROW_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 542500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_BRT other.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces

DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_BRT.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output

DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U4'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U5'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U4'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U5'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output

DESIGN READER: Could not find the shared cell definition for '*U4'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U5'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U2'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U3'. Only insertion point of the cell will be output
DESIGN READER: Could not find the shared cell definition for '*U4'. Only insertion point of the cell will be output
... Last line repeated 3 times ...
DESIGN READER: Could not find the shared cell definition for '*U5'. Only insertion point of the cell will be output
... Last line repeated 9 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_Fence.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points

DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default 2' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 5 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_Lighting.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'McCaslin Underpass' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)

DESIGN READER: Model 'AS BUILT' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
Reading source feature # 545000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 2 times ...
Reading source feature # 547500
Reading source feature # 550000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 26 times ...
DESIGN READER: Failed to read element with spline geometry. Skipping element
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 30 times ...
Reading source feature # 552500
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 2 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_RetWalls - For 500 Scale Layout Only.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points

DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_RetWalls.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'

QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_Roadway_Mainline.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_Roadway_McCaslin.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
Reading source feature # 555000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 5 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
ResourceManager: Optimizing Memory Usage. Please wait...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907DES_Model_Roadway_McCaslin01_3D.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 557500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_Bikeways.dgn'
DESIGN READER: Using Enhanced geometry

DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '10 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_Mainline.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '300 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '500 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '10 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '50 scale' Coordinate Information:

DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 6 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_Mainline_ULT.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...

DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_McCaslin.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale HCL' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_McCaslin_Bus.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale HCL' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Copy of 30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_McCaslin_Ramps.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 Scale HCL' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '40 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_McCaslin_ULT.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '200 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '60 scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HCL_Model_RetWalls.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model '100 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '30 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model '20 Scale' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'

Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM'
DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'
QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Drainage_Basins_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Onsite Layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Early Grading Package' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Offsite layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'F1 Onsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E1 Onsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'F1 Onsite Update' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member

... Last line repeated 64 times ...
Reading source feature # 560000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Seg_E1_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'E1 Onsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E1 Offsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E1 Graphics' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E1 Ditches' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 19 times ...
Reading source feature # 562500
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Seg_E2_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'E2 Onsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E2 Graphics' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648

DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'E2 Ditches' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 5 times ...
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Seg_F1_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported

DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Onsite layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Offsite layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Onsite Graphics' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'F1 Ditches' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 48 times ...
Reading source feature # 565000
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
... Last line repeated 7 times ...
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Seg_F2_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Onsite layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Offsite layout' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Onsite Graphics' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'F2 Ditches' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts

DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 3 times ...
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907HYDR_Seg_Ult_E2_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'E2 Onsite' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'Display' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)

DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907Model_ITS_Proposed_4-25-14.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 2147483648
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 2 times ...
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 17 times ...
Reading source feature # 567500
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 2 times ...
Reading source feature # 570000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation

... Last line repeated 15 times ...
Reading source feature # 572500
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 17 times ...
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 5 times ...
Reading source feature # 575000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 6 times ...
Reading source feature # 577500
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 20 times ...
Reading source feature # 580000
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
... Last line repeated 2 times ...
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Failed to read valid parameters for arc or ellipse element. Skipping element primary axis: 0 secondary axis: 0 rotation angle: 0
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907ROW_Model.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 582500
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
Reading source feature # 585000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907ROW_Model_Ultimate.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907TRAF_Model_E1.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)

DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907TRAF_Model_E2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907TRAF_Model_F1_F2.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points

DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
... Last line repeated 4 times ...
Reading source feature # 587500
Reading source feature # 590000
Reading source feature # 592500
Reading source feature # 595000
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907TRAF_Model_Signs_CW_Bike.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model '_CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'

FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907UTIL_Model_Existing.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
Reading source feature # 597500
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM'

QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907UTIL_Model_Proposed-Dry.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907UTIL_Model_Proposed.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit

DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'type' on element. Renaming tag to 'type00' to avoid conflicts
DESIGN READER: Found duplicate tag name 'group' on element. Renaming tag to 'group00' to avoid conflicts
Further instances of this message will be suppressed
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_BikewayCoalCreekBridgeModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Closing DGN V8 file
DESIGN READER: Elements with pattern fill were found and skipped because they are not supported
Creating reader for format: Bentley MicroStation Design (V8)

Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_EBOffModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_McCaslinOverUS36(Widening)Bridge_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces

DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Failed to read XFM feature store element. Skipping element read
DESIGN READER: Found element with spline geometry which has invalid knots. Knots regenerated for spline interpolation
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_McCaslinOverUS36(Widening)Elevation_Model01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
Reading source feature # 600000
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
DESIGN READER: Encountered a complex string with member of unexpected type '', instead of a linear type such as igds_line. Skipping member
Reading source feature # 602500
DESIGN READER: Closing DGN V8 file

Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_SBoulderCreekModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_UtilBridgeModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported

DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'Hybrid Ped Util' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Model 'TRAIL HCL 30' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
Creating reader for format: Bentley MicroStation Design (V8)
Trying to find a DYNAMIC plugin for reader named `DGNV8'
FME Configuration: Source coordinate system for reader DGNV8_1[DGNV8] set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
FME API version of module 'DGNV8' matches current internal version (3.8 20170315)
DESIGN READER: Opening DGN V8 file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\18907_WBOnModel_01.dgn'
DESIGN READER: Using Enhanced geometry
DESIGN READER: Exploding cells into their component pieces
DESIGN READER: Unnamed_cells are not being expanded -- Donuts may be formed if multiple intersecting polygons existed which may not retain their original color
DESIGN READER: Only centerline of multiline will be imported
DESIGN READER: Exploding dimension element into its pieces
DESIGN READER: While processing XREF files, their parent's model will not be used
DESIGN READER: Discarding cell insert points
DESIGN READER: Discarding unnamed cell (groups) insert points
DESIGN READER: Assuming that master units are not equal to working units
DESIGN READER: Model 'CDOT Default' Coordinate Information:
DESIGN READER: 1000.0000000000001 UORs per subunit and 12 subunit per master unit
DESIGN READER: Global origin X: 1 Y: 1 Z: 1
DESIGN READER: One FME Feature coordinate unit is equal to 12000 UORs (Master Units)
DESIGN READER: Closing DGN V8 file
MULTI_READER(DGNV8_1): Done reading 603095 features from 142 readers
Creating reader for format: Microsoft Excel
Trying to find a DYNAMIC plugin for reader named `XLSXR'
Loaded module 'XLSXR' from file 'C:\Program Files (x86)\FME2017x32\plugins/xlsx.dll'

FME API version of module 'XLSXR' matches current internal version (3.8 20170315)
Excel Reader: Output cell formulas: 'false'
Excel Reader: Output cell comments: 'false'
Excel Reader: Force full datetime values: 'false'
Excel Reader: Opening dataset 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Tables\Excel\CADD_LevelCategories.xlsx'...
Excel Reader: Reading sheet 'CategoriesByString'...
Excel Reader: Sheet 'CategoriesByString' range: Start Row '1', Start Column 'A', End Row '61', End Column 'D'
Excel Reader: Closing dataset 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Tables\Excel\CADD_LevelCategories.xlsx'...
MULTI_READER(MULTI_READER): Done reading 603155 features from 2 readers
Emptying factory pipeline
Router and Unexpected Input Remover(RoutingFactory): Tested 603155 input feature(s), wrote 603155 output feature(s): 603155 matched merge filters, 603155 were routed to output, 0 could not be routed.
Unexpected Input Remover Nuker(TeeFactory): Cloned 0 input feature(s) into 0 output feature(s)
BRDG_Center-Girder-Exist (DGNV8_1) Splitter(TeeFactory): Cloned 603095 input feature(s) into 1206190 output feature(s)
BRDG_Center-Girder-Exist_DGNV8_1_0_t6VXEFyBhqM= Feature Counter -1 33(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
BRDG_Center-Girder-Exist_DGNV8_1_1_IfzZdYXzJnY= Feature Counter -1 30(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
CategoriesByString (XLSXR_2) Splitter(TeeFactory): Cloned 60 input feature(s) into 60 output feature(s)
CategoriesByString_XLSXR_2 Feature Counter -1 49(TeeFactory): Cloned 60 input feature(s) into 60 output feature(s)
Matcher(MatchingFactory): Upper bound on the number of comparisons is 181861789512. Fewer comparisons may be made, and the worst case will not exceed this upper bound
Matcher(MatchingFactory): Processing comparison #1
Storing feature(s) to FME feature store file `C:\Users\SmithsTL\AppData\Local\Temp\US36_ROWModel_Category_Geometry_153945\inspector.ffs'
Matcher(MatchingFactory): Processing comparison #657
Matcher(MatchingFactory): Processing comparison #1233
Matcher(MatchingFactory): Processing comparison #2024
Matcher(MatchingFactory): Processing comparison #2715
Matcher(MatchingFactory): Processing comparison #3413
Matcher(MatchingFactory): Processing comparison #4061
Matcher(MatchingFactory): Processing comparison #4859
Matcher(MatchingFactory): Processing comparison #5578
Matcher(MatchingFactory): Processing comparison #6132
Matcher(MatchingFactory): Processing comparison #6752

Matcher(MatchingFactory): Processing comparison #7273
Matcher(MatchingFactory): Processing comparison #7735
Matcher(MatchingFactory): Processing comparison #8278
Matcher(MatchingFactory): Processing comparison #8670
Matcher(MatchingFactory): Processing comparison #9143
Matcher(MatchingFactory): Processing comparison #9475
Matcher(MatchingFactory): Processing comparison #9705
Matcher(MatchingFactory): Processing comparison #9856
Matcher(MatchingFactory): Processing comparison #10264
Matcher(MatchingFactory): Processing comparison #10792
Matcher(MatchingFactory): Processing comparison #11271
Matcher(MatchingFactory): Processing comparison #11784
Matcher(MatchingFactory): Processing comparison #12197
Matcher(MatchingFactory): Processing comparison #12724
Matcher(MatchingFactory): Processing comparison #13080
Matcher(MatchingFactory): Processing comparison #13615
Matcher(MatchingFactory): Processing comparison #14334
Matcher(MatchingFactory): Processing comparison #14975
Matcher(MatchingFactory): Processing comparison #15394
Matcher(MatchingFactory): Processing comparison #15705
Matcher(MatchingFactory): Processing comparison #16246
Matcher(MatchingFactory): Processing comparison #16784
Matcher(MatchingFactory): Processing comparison #17380
Matcher(MatchingFactory): Processing comparison #17708
Matcher(MatchingFactory): Processing comparison #17827
Matcher(MatchingFactory): Processing comparison #18079
Matcher(MatchingFactory): Processing comparison #18626
Matcher(MatchingFactory): Processing comparison #19224
Matcher(MatchingFactory): Processing comparison #19774
Matcher(MatchingFactory): Processing comparison #20191
Matcher(MatchingFactory): Processing comparison #20643
Matcher(MatchingFactory): Processing comparison #21178
Matcher(MatchingFactory): Processing comparison #21721
Matcher(MatchingFactory): Processing comparison #22249
Matcher(MatchingFactory): Processing comparison #22744
Matcher(MatchingFactory): Processing comparison #23520
Matcher(MatchingFactory): Processing comparison #24188
Matcher(MatchingFactory): Processing comparison #24893
Matcher(MatchingFactory): Processing comparison #25583
Matcher(MatchingFactory): Processing comparison #26177
Matcher(MatchingFactory): Processing comparison #26568
Matcher(MatchingFactory): Processing comparison #27105
Matcher(MatchingFactory): Processing comparison #27658
Matcher(MatchingFactory): Processing comparison #28242
Matcher(MatchingFactory): Processing comparison #28697
Matcher(MatchingFactory): Processing comparison #29110

Matcher(MatchingFactory): Processing comparison #29352
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Matcher(MatchingFactory): Processing comparison #508551
Matcher(MatchingFactory): Processing comparison #509011
Matcher(MatchingFactory): Processing comparison #509523
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Matcher(MatchingFactory): Processing comparison #523676
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Matcher(MatchingFactory): Processing comparison #526081
Matcher(MatchingFactory): Processing comparison #526630

Matcher(MatchingFactory): Processing comparison #527163
Matcher(MatchingFactory): Processing comparison #527798
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Matcher(MatchingFactory): Processing comparison #537621
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Matcher(MatchingFactory): Processing comparison #543423
Matcher(MatchingFactory): Processing comparison #544036
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Matcher(MatchingFactory): Processing comparison #548608
Matcher(MatchingFactory): Processing comparison #549161
Matcher(MatchingFactory): Processing comparison #549713
Matcher(MatchingFactory): Processing comparison #550273
Matcher(MatchingFactory): Processing comparison #550674
Matcher(MatchingFactory): Processing comparison #551006
Matcher(MatchingFactory): Processing comparison #551497
Matcher(MatchingFactory): Processing comparison #552132
Matcher(MatchingFactory): Processing comparison #552696
Matcher(MatchingFactory): Processing comparison #553236

Matcher(MatchingFactory): Processing comparison #553780
Matcher(MatchingFactory): Processing comparison #554318
Matcher(MatchingFactory): Processing comparison #554953
Matcher(MatchingFactory): Processing comparison #555572
Matcher(MatchingFactory): Processing comparison #556315
Matcher(MatchingFactory): Processing comparison #556906
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Matcher(MatchingFactory): Processing comparison #558549
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Matcher(MatchingFactory): Processing comparison #562630
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Matcher(MatchingFactory): Processing comparison #563806
Matcher(MatchingFactory): Processing comparison #564348
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Matcher(MatchingFactory): Processing comparison #565591
Matcher(MatchingFactory): Processing comparison #566123
Matcher(MatchingFactory): Processing comparison #566675
Matcher(MatchingFactory): Processing comparison #567201
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Matcher(MatchingFactory): Processing comparison #569591
Matcher(MatchingFactory): Processing comparison #570116
Matcher(MatchingFactory): Processing comparison #570832
Matcher(MatchingFactory): Processing comparison #571511
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Matcher(MatchingFactory): Processing comparison #572391
Matcher(MatchingFactory): Processing comparison #573009
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Matcher(MatchingFactory): Processing comparison #574125
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Matcher(MatchingFactory): Processing comparison #580320
Matcher(MatchingFactory): Processing comparison #581009
Matcher(MatchingFactory): Processing comparison #581631
Matcher(MatchingFactory): Processing comparison #582222
Matcher(MatchingFactory): Processing comparison #582856
Matcher(MatchingFactory): Processing comparison #583534
Matcher(MatchingFactory): Processing comparison #584051
Matcher(MatchingFactory): Processing comparison #584684
Matcher(MatchingFactory): Processing comparison #585219
Matcher(MatchingFactory): Processing comparison #585778
Matcher(MatchingFactory): Processing comparison #586297
Matcher(MatchingFactory): Processing comparison #586881
Matcher(MatchingFactory): Processing comparison #587559
Matcher(MatchingFactory): Found 16000 matching group(s) of features in 603095 input feature(s). 551541 feature(s) did not have any matches
Matcher_SINGLE_MATCHED Feature Counter -1 45(TeeFactory): Cloned 16000 input feature(s) into 16000 output feature(s)
Matcher_NOT_MATCHED Feature Counter -1 43(TeeFactory): Cloned 551541 input feature(s) into 551541 output feature(s)
Matcher_MATCHED Feature Counter -1 48(TeeFactory): Cloned 51554 input feature(s) into 51554 output feature(s)
Matcher_Matched_Recorder(RecorderFactory): Recorded 51554 feature(s) to file `C:\Users\SmithsTL\AppData\Local\Temp\US36_ROWModel_Category_Geometry_153945\inspector.ffs'
Matcher_SINGLE_MATCHED_-__Matcher_SingleMatched(TeeFactory): Cloned 567541 input feature(s) into 567541 output feature(s)
Matcher_SINGLE_MATCHED_-__Matcher_SingleMatched_Output Feature Counter -1 46(TeeFactory): Cloned 567541 input feature(s) into 567541 output feature(s)
UniqueValueLogger Input Input Collector(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_Input1534196376 Input Splitter(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_Input Feature Counter 0 21(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_AttributeCreator_OUTPUT Feature Counter 0 22(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_AttributeKeeper(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_AttributeKeeper_OUTPUT Feature Counter 0 15(TeeFactory): Cloned 603095 input feature(s) into 603095 output feature(s)
UniqueValueLogger_Aggregator(AggregateFactory): Combined 603095 input feature(s) into 365 output feature(s), including 0 singleton(s)
UniqueValueLogger_Aggregator_AGGREGATE Feature Counter 0 17(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_StringConcatenator(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)

UniqueValueLogger_StringConcatenator_OUTPUT Feature Counter 0 18(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_Sorter(SortFactory): Starting sorting 365 feature(s)
UniqueValueLogger_Sorter(SortFactory): Done sorting 365 feature(s)
UniqueValueLogger_Sorter(SortFactory): Sorted 365 feature(s)
UniqueValueLogger_Sorter SORTED Splitter(TeeFactory): Cloned 365 input feature(s) into 730 output feature(s)
UniqueValueLogger_Sorter_SORTED_0_yjhmiaD/y8Q= Feature Counter 0 16(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_Sorter_SORTED_1_UalVOxmvges= Feature Counter 0 25(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_ListBuilder_fme_type_remover(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
Storing feature(s) to FME feature store file `C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\FME\US36_ROWModel_Category_Geometry_log.ffs'
UniqueValueLogger_Logger: Unique values:
++
Feature Type: `UniqueValueLogger_Logger_LOGGED'
Attribute(encoded: utf-8): `UNIQUE VALUES' has value `

COUNT,VALUE
188402,Water Resources - 100yr Floodplain
139725,Parks-Open Space
83054,Water Resources - 500yr Floodplain
21798,TRAF_STRIPING_Wht-Solid-4in
14548,Farmlands
10198,Wildlife Corridor
9641,HYDR_Inlets
6762,Cultural Resources - Historic Ditches
6694,Prebles Meadow Jumping Mouse
5527,HYDR_PIPES_Concrete
4871,Trails
4715,DES_PHASING-Hatch_Complete
4170,TRAF_SIGNING_General
3416,DES_ROADWAY_Edge-Of-Road-Concrete
3143,TRAF_ITS_Devices
2762,HYDR_Miscellaneous
2646,DES_WALL_Top
2571,HYDR_Ditch
2547,DES_ROADWAY_Edge-Of-Road-Oil
2396,BRDG_Outline-Foundation-Caissons
2375,DES_ROADWAY_Sidewalk
2085,Boulder County Crit Wildlife Habitat
1998,Surveyed_Trees_Fastracks_Modified

1958,DES_ROADWAY_Curb-Back
1910,BRDG_Outline-Existing
1870,DES_ROADWAY_Misc
1785,TRAF_ITS_Conduit_Exist
1627,DES_ROADWAY_Toe-of-Fill
1602,SURV_MONUMENT_Property-Pins_recovered
1520,TRAF_ITS_General
1395,ROW_OWNRSHIP_Property-Line-Text_existing
1368,ROW_LINE_Existing-Text
1274,TOPO_ROADWAY_Edge-Of-Road-Concrete
1244,TRAF_SIGNING_Proposed
1218,TRAF_ITS_Conduit_Prop_CDOT-RTD
1199,ROW_LINE_Proposed-Calc-Pts
1197,DES_BIKEPATH
1190,ROW_LINE_Existing
1172,ROW_LINE_Owner-Label_proposed
1138,BRDG_Outline-Foundation-Piles
1105,HYDR_FES
1104,ROW_OWNRSHIP_Lot-Line-Text_existing
1099,TRAF_STRIPING_Wht-Solid-8in
1075,DES_GUARDRAIL_End-Anchorage
1040,DES_ROADWAY_Curb-Flowline
990,CONST_As-Construct-Text
974,ROW_EASEMENT_Utility-Text_existing
927,DES_ROADWAY_Top-of-Cut
897,TRAF_ITS_Conduit_Exist_CDOT
896,TRAF_ITS_Conduit_Prop
891,BRDG_Outline-Precast
879,HYDR_Embankment-Protector
840,DES_GUARDRAIL_Symb
828,ROW_EASEMENT_Utility-Line_existing
822,UTIL_WATER
819,UTIL_ELECTRICAL_Power-Dist
817,ROW_OWNRSHIP_Property-Line_existing
800,TRAF_STRIPING_Wht-Broken-4in
740,TRAF_STRIPING_Markings
730,ROW_MONUMENT_Section-Quarter-Line-Calc-Pts_protracted
715,Boundary - Study Segments GIS
689,ROW_LINE_Proposed-Text
622,HYDR_Channel
596,BRDG_Outline-Guardrail
575,HYDR_BASIN_Major-Proposed
571,Boundary - Project Area Boundary GIS
567,HYDR_RipRap
555,TRAF_ITS_Conduit_Fiber
541,BRDG_Center-Diaphragm

532,ROW_MONUMENT_Section-Quarter-Line-Calc-Pts_existing
523,ROW_LINE_Existing-Calc-Pts
512,TRAF_STRIPING_Yel-Solid-4in
501,DES_GUARDRAIL_Type-7
494,BRDG_Center-Girder
494,HYDR: Structures Text
488,ROW_MONUMENT_Section-Line-Calc-Pts_existing
482,HYDR_Headwalls
479,LAND_ENVI_Wetland-Left
468,DES_ROADWAY_Ditch-Flowline
468,ROW_EASEMENT_Permanent-Calc-Pts_proposed
452,BRDG_Outline-Girder
450,BRDG_REBAR
441,HYDR_PROFILE_Pipes-Proposed
440,SURV_MONUMENT_Right-of-Way-Monuments_recovered
416,BRDG_Outline-Abutment
407,BRDG_REBAR-2
385,DES_ROADWAY_Shoulder
382,HYDR_PROFILE_Structure-Proposed
369,TRAF_ITS_Conduit_Prop_CDOT-RTD-BVSD
359,SURV_MONUMENT_Control-Monument_recovered
349,BRDG_OUTLINE
348,ROW_MONUMENT_Section-Line-Text_existing
334,Community Facilities - Neighbor
332,ROW_LINE_Prior-Text
321,ROW_LINE_Prior-Calc-Pts
312,TOPO_GUARDRAIL_End-Anchor
310,ROW_LINE_Proposed
308,HYDR_PIPES_Other
308,Prarie Dogs Riparian
306,BRDG_Outline-Concrete
303,Wetland ID Text
302,DES_ROADWAY_Edge-Of-Road-Gravel
302,Prairie Dog ID Text
300,ROW_OWNRSHIP_Lot-Line_existing
287,ROW_EASEMENT_Permanent-Text_existing
276,BRDG_Outline-Foundation-Footer
272,TRAF_ITS_Conduit_Prop_RTD
263,BRDG_Outline-ApproachSlab
255,ROW_LINE_Access-Control_existing
254,BRDG_Outline-Rustications
253,South Boulder Creek Natural Area
250,HYDR_Wingwall
248,ROW_EASEMENT_Permanent-Line_existing
242,ROW_EASEMENT_Permanent-Text_proposed
240,DES_ROADWAY_Curb-Top

236,ROW_EASEMENT_Slope-Calc-Pts_proposed
233,BRDG_Outline-Foundation-Piles-Hidden
216,ROW_EASEMENT_Temporary-Calc-Pts_proposed
201,BRDG_Outline-Bridge
201,DES_WALL_Bottom-Left
190,HYDR_CBC-(Concrete-Box-Culvert)
189,BRDG_Outline-BridgeRail
185,TRAF_ITS_Conduit_Exist_cdot-rtd
181,ROW_OWNRSHIP_Property-Line-Calc-Pts_existing
176,LAND_ENVI_Other
174,BRDG_Outline-Steel
172,DES_ROADWAY_Edge-Of-Driveway-Dirt
1
69,BRDG_Outline-Pedestal
168,Colorado Tallgrass Prairie Natural Area
166,BRDG_Outline-Pier
166,TRAF_STRIPING_Wht-Dotted-4in
156,TRAF_STRIPING_Proposed
146,BRDG_CENTER
144,BRDG_Outline-Bolts
142,BRDG_Outline-Wall
138,DES_Existing-Ground
137,ROW_LINE_Prior
134,BRDG_Outline-Abutment-Hidden
133,Noxious_Weeds_Fastracks
130,HYDR_Manhole
129,DES_GUARDRAIL_Type-3_Right
128,BRDG_Outline-Lights
128,HYDR_Drainage_Basin-Proposed
126,BRDG_TEXT
126,TOPO_GUARDRAIL_Guard-Rail_CW
125,BRDG_Outline-Fence
125,DES_Finished-Grade
120,TOPO_MONUMENT_Control-Secondary
119,BRDG_PATTERN
119,ROW_MONUMENT_Section-Quarter-Line_existing
118,Utes Ladies Tresses Orchid
117,TOPO_ELECTRIC_Conduit
113,UTIL_SEWER
112,ROW_EASEMENT_Slope-Text_proposed
112,ROW_MONUMENT_Section-Quarter-Line-Text_existing
107,Prop_Benching
106,TOPO_ELECTRIC_Overhead-Line
104,TOPO_GUARDRAIL_Barrier-Type-4-7-8
102,TOPO_WATERUTIL_Line
100,ROW_MONUMENT_Section-Line_existing

96,TRAF_STRIPING_Yel-Solid-double
94,DES_WALL_Bottom-Right
91,ROW_MONUMENT_County-Line-Text_existing
90,BRDG_Center-Bearing
90,GEOT_Boreholes
88,ROW_MONUMENT_Section-Sixteenth-Line-Calc-Pts_existing
88,SURV_MONUMENT_Survey-Monument-Other_recovered
87,Colorado Butterfly Plant
86,TOPO_GUARDRAIL_Guard-Rail_CCW
85,TRAF_Removal
84,BRDG_Outline-Bearings
80,TRAF_SIGNALS_Signal-Heads
79,ROW_MONUMENT_City-Limit-Line-Text_existing
75,BRDG_Center-Girder-Exist
74,TRAF_TCD_General
72,BRDG_Outline-Hidden
72,TOPO_ELECTRIC_Underground-Line
70,ROW_EASEMENT_Temporary-Text_proposed
68,DES_GUARDRAIL_Type-3_Left
67,BRDG_Outline-Utilities
67,HYDR_BASIN_Map-old
64,TRAF_ITS_Conduit_Prop_CDOT
64,TRAF_SIGNALS_Misc-Components
62,TOPO_SANITARY_Sewer-Manhole
60,TRAF_STRIPING_Wht-Dotted-8in
59,DES_ROADWAY_Edge-line
59,TRAF_STRIPING_Stopline
58,BRDG_Outline-Foundation-Caissons-Hidden
57,HazMat_SitesAnno
56,BRDG_Center-Abutment
56,BRDG_Outline-Pier-Hidden
55,BRDG_FROZEN
55,BRDG_Outline-Foundation-Footer-Hidden
54,BRDG_DASHED
54,DES_ROADWAY_Point-of-Slope-Selection
53,BRDG_Outline-Stringer
51,HazMat Sites
51,ROW_EASEMENT_Permanent-Line_proposed
50,BRDG_Outline-Column
50,ROW_EASEMENT_Slope-Line_existing
49,TOPO_ELECTRIC_Pull-Box
48,TOPO_BUILDING_Office-Business
48,TOPO_LIGHTING_Aluminum-Light-Standard
46,BRDG_HIDDEN
46,DES_ROADWAY_Ditch-Top
46,ROW_EASEMENT_Temporary-Line_proposed

43,DES_FENCE_Wood
43,ROW_OWNRSHIP_Property-Line-Calc-Pts_proposed
43,TRAF_STRIPING_Lane-Drop-8in
41,TOPO_CULVERT_Reinforced-Concrete-Pipe
40,TOPO_GUARDRAIL_Guard-Post
39,ROW_MONUMENT_Townshp-Line-Text_existing
39,TRAF_STRIPING_Wht-Broken-8in
38,TOPO_STRMSEWR_Inlet-Type-R-Length-10feet
37,DES_GUARDRAIL_Transitions
36,BRDG_Center-Foundation-Footers
36,BRDG_Outline-Falsework
36,TRAF_SIGNALS_Proposed
36,TRAF_STRIPING_Wht-Solid-double
35,TOPO_STRMSEWR_Reinforced-Concrete-Pipe
34,BRDG_DIMENSION
34,BRDG_Outline-SlopePaving
34,TRAF_SIGNING_Existing
33,BRDG_Grade_Proposed
32,HYDR_BASIN_Sub-Proposed
30,BRDG_Outline-Column-Hidden
29,DES_Misc
28,ROW_LINE_Barrier-Acc-Cont_existing
28,TOPO_STRUCTRE_Concrete-Wall
26,BRDG_Center-Pier
26,BRDG_Outline-Concrete-Hidden
26,BRDG_Outline-Wall-Hidden
26,HYDR_PIPES_Existing
25,ROW_EASEMENT_Lease-Text_existing
24,BRDG_Center-Foundation-Piles
24,C-SHT-ANNO-DIM
24,Drainage
24,ROW_MONUMENT_Townshp-Line_existing
24,TOPO_SANITARY_Reinforced-Concrete-Pipe
24,TOPO_STRMSEWR_Inlet-Type-R-Length-15feet
24,TOPO_STRMSEWR_Manhole
23,BRDG_Outline-Diaphragm
23,DES_PHASING
23,TOPO_TELEPHONE_Underground-Fiber-Optic-Cable
22,ROW_EASEMENT_Slope-Line_proposed
22,TOPO_GAS_Line-High-Pressure
22,TOPO_STRMSEWR_Corr-Steel-Pipe
21,BRDG_Outline-Sidewalk
21,Boulder County Parks Open Space
21,HYDR: Ditches
20,HYDR_PIPES_Metal
20,ROW_MONUMENT_Witness-Corner_protracted

19,BRDG_Outline-Wall-MSE
19,HYDR_HGL
19,TOPO_CULVERT_Corr-Steel-Pipe
18,TOPO_BUILDING_Other
18,TOPO_SIDEWALK_Stairs
18,TRAF_SIGNALS_Mast-Arm-Span-Wire
17,Community Facilities - Community Centers
17,ROW_OWNRSHIP_Property-Line-Text_proposed
16,Community Facilities - Schools
16,TOPO_GUARDRAIL_Handrail
16,TOPO_MISC_Item
16,TOPO_STRMSEWR_Inlet-Other
16,TOPO_STRMSEWR_Inlet-Vane-Grate
15,ROW_LINE_Access-Control_prior
15,TOPO_ROADWAY_Edge-Of-Road-Oil
15,TOPO_SANITARY_Plastic-Pipe-Rev
15,TOPO_TELEVISN_Underground-Cable
15,TOPO_WATERUTIL_Manhole
14,BRDG_Center-Railroad
14,CONST_As-Construct-Linework
14,DES_FENCE_Chain-Link
14,ROW_EASEMENT_Property-Text_proposed
14,TRAF_SIGNALS_Loops-Conduit
13,DES_ROADWAY_Edge-Of-Driveway-Asphalt
13,DES_ROADWAY_Edge-Of-Road-Dirt
13,HYDR_EGL
13,TOPO_SANITARY_Plastic-Pipe
12,Prop_Horiz Alignment
12,ROW_MONUMENT_City-Limit-Line_existing
12,TOPO_LIGHTING_Lamp-Post-Ornamental
11,BRDG_Outline-Embed
11,HYDR_BASIN_Sub-Existing
11,TOPO_TELEPHONE_Underground-Cable
10,Cultural Resources - Historic Properties
10,GEOT_Bedrock-Estimated
10,TOPO_GAS_Line-Low-Pressure
9,BRDG_Outline-SlopePaving-Hidden
9,BRDG_TITLE
9,ROW_LINE_Access-Control_proposed
9,ROW_MONUMENT_Section-Sixteenth-Line-Text_existing
8,BRDG_BREAK
8,BRDG_Outline-Anchor
8,BRDG_Outline-Asphalt
8,BRDG_Outline-Floorbeam
8,DES_ROADWAY_Edge-Of-Driveway-Concrete
8,ROW_EASEMENT_Utility-Calc-Pts_proposed

8,TOPO_RAILROAD_Top-Of-Rail
8,TOPO_TELEPHONE_Junction-Box
8,TRAF_ITS_Conduit_Prop_CDOT-BVSD
8,TRAF_STRIPING_Existing
7,BRDG_Outline-Rail
7,DES_FENCE_Woven-Wire-Combination
7,TOPO_TELEPHONE_Riser
7,TOPO_WATERWAY_Ditches-Misc
6,BRDG_Outline-ConstructionJoint
6,ROW_LINE_Access-Text_existing
6,ROW_OWNRSHIP_Property-Line_proposed
6,TOPO_GUARDRAIL_Type-5
6,TOPO_STRMSEWR_Inlet-Type-R-Length-5feet
6,TOPO_STRMSEWR_Reinforced-Concrete-Pipe-Other
6,TRAF_STRIPING_Temporary
5,ROW_EASEMENT_Lease-Line_existing
5,ROW_MONUMENT_Section-Sixteenth-Line_existing
5,TOPO_SIDEWALK_Generic
5,TOPO_STRUCTRE_Bridge
4,BRDG_Center-Column
4,BRDG_Center-Foundation-Caissons
4,BRDG_Center-Piping
4,HYDR_BASIN_Flowpath-Proposed
4,TOPO_GUARDRAIL_Double-Type-3-6
4,TOPO_MONUMENT_Reference-Marker
4,TOPO_ROADWAY_Solid-White-Lane-And-Edge-line
4,TOPO_STRUCTRE_Bridge-Rail-Steel
4,TOPO_TELEPHONE_Overhead-Fiber-Optic-Cable
4,TRAF_ITS_Conduit_Exist_BVSD
4,UTIL_WATER_Symb
3,BRDG_Phasing2
3,C-ROAD-EDGE-GRVL-Futr
3,DES_FENCE
3,TOPO_CULVERT_End-Sec-Corr-Stl-Pipe
3,UTIL_SEWER_Symb
2,BRDG_Phasing1
2,ROW_LINE_Barrier-Acc-Cont_proposed
2,ROW_MONUMENT_County-Line_existing
2,TOPO_ELECTRIC_Meter
2,TOPO_ELECTRIC_Misc
2,TOPO_ELECTRIC_Pedestal
2,TOPO_ROADWAY_Edge-Of-Road-Gravel
2,TOPO_STRMSEWR_Inlet-Type-C
2,TOPO_STRUCTRE_Bridge-Pier
2,TRAF_STRIPING_General
2,UTIL_FIBEROPTICS

2,UTIL_GAS_High-Pressure
2,UTIL_TELEPHONE
1,BRDG_CONSTRUCT
1,BRDG_CONTROL
1,BRDG_Outline-Wall-SoilNail
1,DES_GUARDRAIL
1,DES_GUARDRAIL_Type-3_Double
1,DES_ROADWAY_Edge-Of-Driveway-Gravel
1,HYDR_Pump-Station
1,HYDR_Siphons
1,ROW_EASEMENT_Slope-Text_existing
1,TOPO_CULVERT_End-Sec-Corr-Stl-Bit-Ctd
1,TOPO_CURBGUTR_Back-Of-Curb
1,TOPO_ROADWAY_Skip-White-Lane-Line
1,TOPO_STRMSEWR_Reinf-Concrete-Pipe-Rev
1,TOPO_STRUCTRE_Misc
1,TOPO_STRUCTRE_Retaining-Wall
1,TOPO_TELEPHONE_Fib-Optic-Vault
1,TOPO_WATERWAY_Rundown
1,UTIL_GAS
1,UTIL_TELEVISION

'
Attribute(string) : `fme_geometry' has value `fme_undefined'
Attribute(string) : `fme_type' has value `fme_no_geom'
Geometry Type: Unknown (0)
==========
UniqueValueLogger_ListBuilder(ListFactory): Combined 365 input feature(s) into 1 output feature(s), including 0 singleton(s)
UniqueValueLogger_ListBuilder_OUTPUT Feature Counter 0 19(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_ListConcatenator(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_ListConcatenator_OUTPUT Feature Counter 0 23(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_StringConcatenator_2(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_StringConcatenator_2_OUTPUT Feature Counter 0 24(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_AttributeRemover_2(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_AttributeRemover_2_OUTPUT Feature Counter 0 20(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)
UniqueValueLogger_Logger_Logger(TeeFactory): Cloned 1 input feature(s) into 1 output feature(s)

UniqueValueLogger_Logger LOGGED Output Nuker(TeeFactory): Cloned 1 input feature(s) into 0 output feature(s)
UniqueValueLogger_AttributeManager_OUTPUT Feature Counter 0 26(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_Output1534196376 Output Collector(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger Output Output Renamer/Nuker(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
UniqueValueLogger_Output Feature Counter -1 32(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
InlineQuerier_3(InlineQueryFactory): Generating output 'CADDFeaturesCategorized' using query 'SELECT
a."_value",
(
SELECT "Category" FROM "CategoriesByString"
WHERE a."_value"
LIKE '%'||replace("LevelString", '_', '@_')||'%' ESCAPE '@'
ORDER BY "ReadOrder" LIMIT 1
) as "Category"
FROM "Output00" as a
'
InlineQuerier_3(InlineQueryFactory): Wrote 365 features to output 'CADDFeaturesCategorized'
InlineQuerier_3 CADDFeaturesCategorized Splitter(TeeFactory): Cloned 365 input feature(s) into 730 output feature(s)
InlineQuerier_3_CADDFeaturesCategorized_0_T6Pim5uJdrM= Feature Counter -1 39(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
InlineQuerier_3_CADDFeaturesCategorized_1_Z2SgixifdaU= Feature Counter -1 37(TeeFactory): Cloned 365 input feature(s) into 365 output feature(s)
FME Configuration: Using FME Reprojection Engine
Creating writer for format:
FME Configuration: No destination coordinate system set
Using MultiWriter with keyword `ESRISHAPE_1_FANOUT' to output data (ID_ATTRIBUTE is `multi_writer_id')
Writer output will be ordered by input dataset ordering
Writer `ESRISHAPE_1_FANOUT' of type `MULTI_WRITER' using group definition keyword `MULTI_WRITER_DEF'
MULTI_WRITER: The below feature was found without either a multi_writer_id, or both a multi_writer_row and multi_writer_column. multi_writer_id has been set to 'NULL'
++
++++++
Feature Type: `_line'
Attribute(encoded: utf-16) : `Category' is <null>
Attribute(string) : `SHAPE_GEOMETRY' has value `shape_arc'
Attribute(encoded: utf-8) : `_value' has value `Parks-Open Space'
Attribute(entangled: string) : `fme_color' has value `1,1,1'
entangled to [igds_color, igds_color.red, igds_color.green, igds_color.blue]

Attribute(string) : `fme_dataset' has value
`C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\CADD\Models\17516LAND_ENVI_Model.dgn'
Attribute(string) : `fme_feature_type' has value `Parks-Open Space'
Attribute(string) : `fme_geometry' has value `fme_line'
Attribute(string) : `fme_template_feature_type' has value `ROWModel_Lines'
Attribute(entangled: string) : `fme_type' has value `fme_line'
entangled to [igds_type]
Attribute(string) : `igds_basen' has value `17516LAND_ENVI_Model'
Attribute(string) : `igds_basename' has value `17516LAND_ENVI_Model'
Attribute(32 bit unsigned integer): `igds_class' has value `0'
Attribute(32 bit integer) : `igds_color' has value `0'
Attribute(32 bit integer) : `igds_color.blue' has value `255'
Attribute(32 bit integer) : `igds_color.green' has value `255'
Attribute(32 bit integer) : `igds_color.red' has value `255'
Attribute(string) : `igds_color_set_bylevel' has value `yes'
Attribute(8 bit unsigned integer) : `igds_custom_linestyle_flags' has value `16'
Attribute(64 bit real) : `igds_custom_linestyle_scale' has value `47.244'
Attribute(string) : `igds_date_last_modified' has value `20110616 01:34:05PM'
Attribute(string) : `igds_element_id' has value `950205'
Attribute(string) : `igds_element_locked' has value `no'
Attribute(string) : `igds_element_modified' has value `no'
Attribute(string) : `igds_element_new' has value `yes'
Attribute(32 bit integer) : `igds_element_priority' has value `0'
Attribute(32 bit unsigned integer): `igds_element_type' has value `3'
Attribute(string) : `igds_element_view_independent' has value `no'
Attribute(string) : `igds_element_visibility' has value `yes'
Attribute(32 bit unsigned integer): `igds_graphic_group' has value `0'
Attribute(string) : `igds_level' has value `Parks-Open Space'
Attribute(string) : `igds_level_name' has value `Parks-Open Space'
Attribute(string) : `igds_model' has value `CDOT Default'
Attribute(32 bit unsigned integer): `igds_model_id' has value `0'
Attribute(string) : `igds_model_name' has value `CDOT Default'
Attribute(32 bit unsigned integer): `igds_originalType' has value `3'
Attribute(string) : `igds_snappable' has value `yes'
Attribute(32 bit integer) : `igds_style' has value `0'
Attribute(encoded: utf-16le) : `igds_style_name' has value `STANDARD_LSTYLE_0'
Attribute(string) : `igds_style_set_bylevel' has value `yes'
Attribute(string) : `igds_type' has value `igds_line'
Attribute(32 bit integer) : `igds_weight' has value `0'
Attribute(string) : `igds_weight_set_bylevel' has value `yes'
Attribute(64 bit real) : `igds_xhigh' has value `599222.7673663233'
Attribute(64 bit real) : `igds_xlow' has value `599221.8365521841'
Attribute(64 bit real) : `igds_yhigh' has value `513843.18074831966'
Attribute(64 bit real) : `igds_ylow' has value `513842.75732516614'
Attribute(64 bit real) : `igds_zhigh' has value `178956.9705833333'

Attribute(64 bit real) : `igds_zhigh_uor' has value `0'
Attribute(64 bit real) : `igds_zlow' has value `178956.9705833333'
Attribute(64 bit real) : `igds_zlow_uor' has value `0'
Attribute(string) : `multi_reader_full_id' has value `0.62'
Attribute(32 bit integer) : `multi_reader_id' has value `0'
Attribute(string) : `multi_reader_keyword' has value `DGNV8_1'
Attribute(string) : `multi_reader_type' has value `DGNV8'
Attribute(string) : `multi_writer_id' has value `'
Geometry Type: Line (2)
Number of Coordinates: 2 -- Coordinate Dimension: 3 -- Coordinate System: `Fastracks_Modified_UTM'
(599221.8365521841,513842.75732516614,178956.9705833333)
(599222.7673663233,513843.18074831966,178956.9705833333)
==========
Creating writer for format: Esri Shapefile
FME Configuration: Destination coordinate system set to `Fastracks_Modified_UTM'
Coordinate System `Fastracks_Modified_UTM' parameters:
CS_NAME=`Fastracks_Modified_UTM' DESC_NM=`Fastracks Modified UTM' DT_NAME=`NAD83' GROUP=`Jacobs' ORG_LAT=`0.0' PARM1=`-105.0' PROJ=`TM' QUAD=`1' SCL_RED=`1.000250142339' UNIT=`FOOT' X_OFF=`641483.597667' Y_OFF=`-14000000.0'
Using Shape Writer to write shape files to folder `C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL'
Shape Writer: Allowing attribute names with mixed case
Shape Writer: Enabling Strict compatibility
Writer `ESRISHAPE_1' of type `ESRISHAPE' using group definition keyword `ESRISHAPE_1_DEF'
Shape Writer: Writing shape file using character encoding `SYSTEM'
Opened Shape File 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_line.shp' for output
Opened DBF file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_line.dbf' for output
DBF Writer: Writing DBF file using character encoding `SYSTEM'
Shape Writer: detected 3dm dimension
Shape Writer: Writing shape file using character encoding `SYSTEM'
Opened Shape File 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_text.shp' for output
Opened DBF file 'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_text.dbf' for output
DBF Writer: Writing DBF file using character encoding `SYSTEM'

Shape Writer: detected 2d dimension
Shape Writer: Writing shape file using character encoding `SYSTEM'
Opened Shape File
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_polygon.shp' for output
Opened DBF file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_polygon.dbf' for output
DBF Writer: Writing DBF file using character encoding `SYSTEM'
Shape Writer: detected 2d dimension
FeatureMerger(ReferenceFactory): Processing requestors: Completed 0.1% of intermediate processing
Shape Writer: Writing shape file using character encoding `SYSTEM'
Opened Shape File
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_points.shp' for output
Opened DBF file
'C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\Spatial\Vector\shapefile\FME_output\DGN_Models\NULL_points.dbf' for output
DBF Writer: Writing DBF file using character encoding `SYSTEM'
Shape Writer: detected 3dm dimension
FeatureMerger(ReferenceFactory): Processing requestors: Completed 1.9% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 4.15% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 6.32% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 8.43% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 10.55% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 12.66% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 13.4% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 13.99% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 14.21% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 14.78% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 15.66% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 16.61% of intermediate processing

FeatureMerger(ReferenceFactory): Processing requestors: Completed 18.43% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 19.59% of intermediate processing
FeatureMerger(ReferenceFactory): Processing requestors: Completed 20.31% of intermediate processing
Error - Number of measures found on the 'line/path' geometry did not match features number of coordinates
... Last line repeated 3 times ...
f_67(CreationFactory): Error - Number of measures found on the 'line/path' geometry did not match features number of coordinates
Stored 51554 feature(s) to FME feature store file `C:\Users\SmithsTL\AppData\Local\Temp\US36_ROWModel_Category_Geometry_153945\inspector.ffs'
Saving spatial index into file 'C:\Users\SmithsTL\AppData\Local\Temp\US36_ROWModel_Category_Geometry_153945\inspector.fsi'
Finished saving spatial index into file 'C:\Users\SmithsTL\AppData\Local\Temp\US36_ROWModel_Category_Geometry_153945\inspector.fsi'
=-
Feature output statistics for `ESRISHAPE' writer using keyword `ESRISHAPE_1':
=-
Features Written
=-
_line (_line) 42670
_points (_points) 78
_polygon (_polygon) 1041
_text (_text) 143
==
Total Features Written 43932
=-
=-
Feature output statistics for `MULTI_WRITER' writer using keyword `ESRISHAPE_1_FANOUT':
=-
Features Written
=-
Annotation_text 12
Boundary_line 705
Boundary_points 220
Boundary_polygon 357
Boundary_text 1005
Bridge_line 1896
Bridge_points 34

Bridge_polygon 452
Bridge_text 5
Building_polygon 16
Communications_line 82
Communications_points 6
Communications_polygon 2
Communications_text 7
Easement_line 178
Easement_points 77
Easement_polygon 87
Easement_text 288
Electric_line 66
Electric_points 3
Electric_polygon 47
Electric_text 36
Fencing_line 17
Fencing_polygon 19
Gas_line 6
Lighting_line 26
Lighting_points 1
Lighting_polygon 11
MiscFeature_line 197
MiscFeature_points 10
MiscFeature_polygon 525
MiscFeature_text 57
Monument_line 56
Monument_points 75
Monument_polygon 215
Monument_text 207
PLSS_line 72
PLSS_points 69
PLSS_polygon 131
PLSS_text 85
Paths_line 1596
Paths_points 28
Paths_polygon 2
Railroad_line 6
Railroad_points 1
Roads_line 3006
Roads_points 27
Roads_polygon 76
Sanitation_line 10
Sanitation_points 1
Sanitation_polygon 3
Sanitation_text 13
Signs_line 114

Signs_points 1
Signs_polygon 264
Signs_text 647
Soils_line 7
Soils_polygon 7
Storm_line 78
Storm_points 5
Storm_polygon 14
Storm_text 2
Structures_line 144
Structures_points 71
Structures_text 191
Survey_line 425
Traffic_line 4096
Traffic_points 36
Traffic_polygon 390
Traffic_text 115
Water_line 57868
Water_points 29
Water_polygon 30
Water_text 8
Waterway_line 130
Waterway_points 1
_line 42670
_points 78
_polygon 1041
_text 143
==
Total Features Written 120734
=-
Error - Number of measures found on the 'line/path' geometry did not match features number of coordinates
Stored 2 feature(s) to FME feature store file `C:\Users\SmithsTL\Documents\RTD_US36_AsBuilts\FME\US36_ROWModel_Category_Geometry_log.ffs'
FME Session Duration: 2 hours 5 minutes 49.2 seconds. (CPU: 356.6s user, 111.4s system)
END - ProcessID: 10616, peak process memory usage: 2967288 kB, current process memory usage: 551340 kB

Error - Number of measures found on the 'line/path' geometry did not match features number of coordinates
Program Terminating

Translation FAILED.