Public Ownership
LM_PO_FOREST_LIMIT
Heights
LM_HE_CUT_OUT_SURFACE
LM_HE_CONTOUR_LINE
LM_HE_INDIV_POINT
LM_HE_TERRAIN_EDGE
LM_HE_CONTOUR_LINE_TBL
LM_HE_INDIV_POINT_TBL
Servitudes
LM_SE_SERVITUDE_TBL
LM_SE_SERVITUDE
LM_SE_SINGLE_POINT
LM_SE_POINT_ELEMENT
LM_SE_LINE_ELEMENT
LM_SE_SURFACE_ELEMENT
LM_SE_SINGLE_POINT_TBL
Single Objects
LM_SO_SINGLE_OBJECT_TBL
LM_SO_SINGLE_OBJECT
LM_SO_CODE
LM_SO_SINGLE_POINT
LM_SO_SYMBOL
LM_SO_OBJECT_NUMBER
LM_SO_OBJECT_NAME
LM_SO_POINT_ELEMENT
LM_SO_LINE_ELEMENT
LM_SO_SURFACE_ELEMENT
LM_SO_OBJECT_NUMBER_TBL
LM_SO_OBJECT_NAME_TBL
LM_SO_SURFACE_ELEMENT_L
LM_SO_OBJECT_NUMBER_TBL_L
LM_SO_SINGLE_POINT_TBL
Land Slides
LM_LS_LAND_SLIDE
LM_LS_LAND_SLIDE_TBL
Land Cover
LM_LC_CLASSIFICATION_PROJ
LM_LC_SURFACE_L
LM_LC_CODE
LM_LC_SINGLE_POINT
LM_LC_SURFACE
LM_LC_SYMBOL
LM_LC_CLASSIFICATION
LM_LC_OBJECT_NAME
LM_LC_OBJECT_NUMBER
LM_LC_SINGLE_POINT_TBL
LM_LC_OBJECT_NAME_TBL
LM_LC_OBJECT_NUMBER_TBL
Plan
LM_PL_PLAN_TBL
LM_PL_PLAN
LM_PL_PLAN_GEOMETRY_L
LM_PL_PLAN_GEOMETRY
Planning
LM_PA_PLANNING_PERMISSION
LM_PA_SURFACE_PROJ
LM_PA_SURFACE_PROJ_L
LM_PA_OBJECT_NAME_PROJ
LM_PA_OBJECT_NUMBER_PROJ
LM_PA_OBJ_NAME_PROJ_TBL
LM_PA_OBJ_NUMBER_PROJ_TBL
LM_PA_SYMBOL_PROJ
Control Points
LM_CP_PCP
LM_CP_ACP
LM_CP_PCP_TBL
LM_CP_ACP_TBL
Building
LM_BU_BUILDING_TBL
LM_BU_BUILDING
LM_BU_HOUSE_DESCRIPTION
LM_BU_BUILD_BUILD_INSUR
LM_BU_BUILDING_INSURANCE
LM_BU_HOUSE_ENTRANCE
LM_BU_HOUSE_NAME
LM_BU_BUILD_INSURANCE_TBL
LM_BU_HOUSE_NAME_TBL
LM_BU_SURFACE_PROJ
LM_BU_HOUSE_ENTRANCE_TBL
LM_BU_BUILD_INSUR_TBL_L
LM_BU_HOUSE_NAME_TBL_L
Tolerance Degree
LM_TD_TOLERANCEDEGREE
LM_TD_TOLERANCEDEGREE_TBL
LM_TD_TOLERANCEDEGREE_L
Administrative
LM_AD_MUNICIPALITY_TBL
LM_AD_MUNICIPALITY
LM_AD_LOT
LM_AD_MUTPERIMETER
LM_AD_MUNICIP_BOUNDARY
LM_AD_DISTRICT_BOUNDARY
LM_AD_CANTON_BOUNDARY
LM_AD_MUNICIP_BOUNDARY_L
LM_AD_MUNICIP_BOUND_PROJ
LM_AD_DISTRICT_BOUNDARY_L
LM_AD_CANTON_BOUNDARY_L
LM_AD_COUNTRY_BOUNDARY
Numbering Domain
LM_ND_NUMBER_DOMAIN
LM_ND_NUMBER_DOMAIN_TBL
LM_ND_NDGEOMETRY
Location
LM_LO_LOCATION
LM_LO_NPA6
LM_LO_JOINT_LOCALITY
LM_LO_NAMED_AREA
LM_LO_LOCALITY
LM_LO_ROAD_CLASSIFICATION
LM_LO_WAY
LM_LO_LOCATION_NAME
LM_LO_ROAD_SECTION
LM_LO_LOCATION_NAME_TBL
LM_LO_TARGET_POINT
LM_LO_LOCALITY_NAME
LM_LO_TARGET_POINT_TBL
LM_LO_LOCATION_NAME_TBL_L
LM_LO_LOCALITY_NAME_TBL
Ownership
LM_OW_PROP_PROJ_TBL
LM_OW_PROP_ADDRESS_PROJ
LM_OW_BOUNDARYPOINT
LM_OW_PROPERTY_ADDRESS
LM_OW_PROPERTY
LM_OW_PROPERTY_TBL
LM_OW_PROP_PROJ
LM_OW_PROPERTY_DPR
LM_OW_PROP_TBL_L
LM_OW_PROP_PROJ_TBL_L
LM_OW_RE_PROJ
LM_OW_MINE_PROJ
LM_OW_DPR_PROJ
LM_OW_MINE
LM_OW_DPR
LM_OW_REAL_ESTATE
LM_OW_BOUNDARYPOINT_TBL
LM_OW_RE_PROJ_TBL
LM_OW_MINE_PROJ_L
LM_OW_DPR_PROJ_TBL
LM_OW_MINE_L
LM_OW_DPR_L
LM_OW_DPR_TBL
LM_OW_REAL_ESTATE_TBL
LM_OW_RE_PROJ_L
LM_OW_DPR_PROJ_L
LM_OW_BOUNDARYPOINT_TBL_L
LM_OW_DPR_TBL_L
LM_OW_REAL_ESTATE_TBL_L
Pipelines
LM_PI_PIPE_OBJECT_TBL
LM_PI_PIPE_OBJECT
LM_PI_SINGLE_POINT
LM_PI_SIGNAL_POINT
LM_PI_SURFACE_ELEMENT
LM_PI_LINE_ELEMENT
LM_PI_POINT_ELEMENT
LM_PI_SURFACE_ELEMENT_L
LM_PI_MULTIPURPOSE_POINT
LM_PI_SINGLE_POINT_TBL
LM_PI_SIGNAL_POINT_TBL
Plot
PLT_PLOT_GROUP
PLT_PLOT
PLT_PLOT_SCALEBAR
PLT_PLOT_ISLAND_COVER
PLT_PLOT_MAP
PLT_PLOT_GROUP_PLOT
PLT_PLOT_NA
PLT_PLOT_GRID_FRAME
PLT_PLOT_IMAGE
PLT_PLOT_DECORATION
PLT_PLOT_CROSSHAIR
PLT_PLOT_GRID_EXTLINE
PLT_PLOT_TEXT
PLT_PLOT_GRID
PLT_PLOT_GRID_EXTLINE_TBL
PLT_PLOT_LEGEND
PLT_PLOT_TBL
PLT_PLOT_TEXT_TBL
PLT_PLOT_SCALE
PLT_PLOT_COVER
PLT_PLOT_DECORATION_TBL
Names
LM_NA_LOCAL_NAME_L
LM_NA_LOCAL_NAME
LM_NA_PLACE_NAME
LM_NA_NAMED_LOCALITY
LM_NA_LOCAL_NAME_TBL
LM_NA_PLACE_NAME_TBL
LM_NA_NAMED_LOCALITY_TBL
Construction
LM_CO_CONS_POINT
LM_CO_CONS_LINE
LM_CO_DTM_EDGE
LM_CO_DTM_POINT
LM_CO_CONS_POINT_TBL
LM_CO_CONS_LINE_TBL
LM_CO_DTM_EDGE_TBL
LM_CO_DTM_POINT_TBL
Land Management Switzerland
Autodesk® Topobase™
Attribute FeatureClass
Point FeatureClass
Centroid FeatureClass
LineString FeatureClass
Polygon FeatureClass
CompoundLineString FeatureClass
Collection FeatureClass
CompoundSurface FeatureClass
Label FeatureClass
Dimension FeatureClass
For clarity, domain tables and inter topic relations are not shown in this ERD.