Appendix A – GIS Data Schema

Data Schema

Field Name	Field Alias Name	Field Type	Field Length	Field Domain Name
SP_AFLINE				
OBJECTID	GID	OID	4	
GEOMETRY	GEOMETRY	Geometry	0	
GEOM_LENGTH	GEOM_LENGTH	Double	8	
COMMENTS	COMMENTS	String	400	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	
TAG_VALUE	TAG_VALUE	String	40	
TAG_SIZE	TAG_SIZE	Double	8	
TAG_ANGLE	TAG_ANGLE	Double	8	
TAG_JUST	TAG_JUST	String	2	
LAYER	LAYER	String	30	
START_NODE	START_NODE	String	40	
START_BTM	START_BTM	Double	8	
END_NODE	END_NODE	String	40	
END_BTM	END_BTM	Double	8	
STATUS	STATUS	String	40	
PIPE_DIA	PIPE_DIA	SmallInteger	2	
PIPE_MATRL	PIPE_MATRL	String	50	
FLOW_TYPE	FLOW_TYPE	String	40	
CONTRACT_NUMBER	CONTRACT_NUMBER	String	40	
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4	

DATA_SOURCE	DATA_SOURCE	String	40
DRAWING_ID	DRAWING_ID	String	150
OWNER	OWNER	String	40
LOCATION	LOCATION	String	100
DATE_STAMP	DATE_STAMP	Date	8
PIPE_TYPE	PIPE_TYPE	String	20
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
START_TOP	START_TOP	Double	8
END_TOP	END_TOP	Double	8
START_GL	START_GL	Double	8
END_GL	END_GL	Double	8
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_AFNODE			
OBJECTID	OBJECTID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GID	GID	Integer	4
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	30

NODE_TYPE	NODE_TYPE	String	30
NODE_GL	NODE_GL	Double	8
NODE_BTM	NODE_BTM	Double	8
STATUS	STATUS	String	30
OWNER	OWNER	String	30
CONTRACT_NUMBER	CONTRACT_NUMBER	String	30
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DRAWING_ID	DRAWING_ID	String	150
DATA_SOURCE	DATA_SOURCE	String	30
LOCATION	LOCATION	String	100
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
NODE_ID	NODE_ID	Integer	4
FIELD_LABEL	FIELD_LABEL	String	20
FAA_SUE	FAA_SUE	String	5
WEB_ID	WEB_ID	String	10
PARENT_GID	PARENT_GID	Integer	4
SP_AFSTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STRUCTURE_ID	STRUCTURE_ID	String	20

STRUCTURE_TYPE	STRUCTURE_TYPE	String	30
STRUCTURE_DESC	STRUCTURE_DESC	String	100
LAYER	LAYER	String	20
BM_LAYER	BM_LAYER	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_EL_DUCT_LINKS			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
SF_LINE_ID	SF_LINE_ID	String	32
SFIA_TAG	SFIA_TAG	String	30
SF_START_NODE	SF_START_NODE	String	30
SF_START_TAG	SF_START_TAG	String	30
START_BTM	START_BTM	Double	8
SF_END_NODE	SF_END_NODE	String	30
SF_END_TAG	SF_END_TAG	String	30
END_BTM	END_BTM	Double	8

SF_DIAMETER	SF_DIAMETER	Double	8
SF_SPARE_CONDUITS	SF_SPARE_CONDUITS	String	30
SF_DUCT_TYPE	SF_DUCT_TYPE	String	30
SF_NO_OF_CONDUITS	SF_NO_OF_CONDUITS	String	30
SF_STATUS	SF_STATUS	String	30
SF_CONDITION	SF_CONDITION	String	30
SF_CONTRACT_NO	SF_CONTRACT_NO	String	30
SF_YEAR	SF_YEAR	String	30
SF_UPDATE_NO	SF_UPDATE_NO	String	30
SF_UPDATE_YEAR	SF_UPDATE_YEAR	String	30
GENERAL_LOCATION	GENERAL_LOCATION	String	50
SF_COMMENTS	SF_COMMENTS	String	255
OLD_OLD_GID	OLD_OLD_GID	Integer	4
CONDUITS_TOTAL	CONDUITS_TOTAL	SmallInteger	2
CONDUITS_CONFIG	CONDUITS_CONFIG	String	30
CONDUITS_USED	CONDUITS_USED	SmallInteger	2
CONDUITS_SPARE	CONDUITS_SPARE	SmallInteger	2
DUCT_DETL_STATUS	DUCT_DETL_STATUS	String	10
DATE_STAMP	DATE_STAMP	Date	8
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATA_SOURCE	DATA_SOURCE	String	30
START_TOP	START_TOP	Double	8
END_TOP	END_TOP	Double	8
DUCT_HT	DUCT_HT	Double	8
DUCT_WIDTH	DUCT_WIDTH	Double	8
PARENT_GID	PARENT_GID	Integer	4

GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_EL_DUCT_NODES			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
NODE_ID	NODE_ID	Integer	4
NODE_TYPE	NODE_TYPE	String	20
NODE_DESC	NODE_DESC	String	20
NODE_REF	NODE_REF	String	40
LINK_ID	LINK_ID	String	40
SFO_NUMBER	SFO_NUMBER	String	50
CONTRACT	CONTRACT	String	50
YR_INSTALLED	YR_INSTALLED	String	50
ACTIVE	ACTIVE	String	1
LOCATION	LOCATION	String	50
PLAN	PLAN	String	50
DETAIL	DETAIL	String	50
FORMER_NUMBER	FORMER_NUMBER	String	50
BUTTERFLY_DWG	BUTTERFLY_DWG	String	1
MH_FOLDER_LINK	MH_FOLDER_LINK	String	250

REMARKS	REMARKS	String	50
SFO_SYM_NAME	SFO_SYM_NAME	String	40
DATA_ISSUES	DATA_ISSUES	String	60
PDMH_NODE_ID	PDMH_NODE_ID	String	32
PDMH_NODE_TYPE	PDMH_NODE_TYPE	String	30
PDMH_LIB_REF	PDMH_LIB_REF	String	30
PDMH_FORMER_SFIA_TAG	PDMH_FORMER_SFIA_TAG	String	30
NODE_GL	NODE_GL	Double	8
NODE_INV	NODE_INV	Double	8
PDMH_STATUS	PDMH_STATUS	String	30
PDMH_DIMENSIONS	PDMH_DIMENSIONS	String	30
PDMH_NECK_HT	PDMH_NECK_HT	Double	8
PDMH_DETAIL_DWG	PDMH_DETAIL_DWG	String	30
PDMH_PLAN_DWG	PDMH_PLAN_DWG	String	30
PDMH_CONTRACT_NO	PDMH_CONTRACT_NO	String	30
PDMH_UPDATE_NO	PDMH_UPDATE_NO	String	50
PDMH_UPDATE_YEAR	PDMH_UPDATE_YEAR	String	50
PDMH_GENERAL_LOCATION	PDMH_GENERAL_LOCATION	String	30
PDMH_COMMENTS	PDMH_COMMENTS	String	255
DATE_STAMP	DATE_STAMP	Date	8
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATA_SOURCE	DATA_SOURCE	String	30
NODE_GL_TEMP	NODE_GL_TEMP	Double	8
NODE_INV_TEMP	NODE_INV_TEMP	Double	8
PARENT_GID	PARENT_GID	Integer	4
PDMH_YEAR	PDMH_YEAR	Double	8
WEB_ID	WEB_ID	String	10
SP_EL_STRUCTURS_LN			

OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
STRUCTURE_DESC	STRUCTURE_DESC	String	100
BM_LAYER	BM_LAYER	String	20
STRUCTURE_ID	STRUCTURE_ID	String	10
STRUCTURE_TYPE	STRUCTURE_TYPE	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_IWLINE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8

TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	40
STATUS	STATUS	String	40
OWNER	OWNER	String	40
START_NODE	START_NODE	String	40
END_NODE	END_NODE	String	40
START_INVELEV	START_INVELEV	Double	8
END_INVELEV	END_INVELEV	Double	8
PIPE_MATRL	PIPE_MATRL	String	50
PIPE_DIA	PIPE_DIA	SmallInteger	2
FLOW_TYPE	FLOW_TYPE	String	40
CONTRACT_NUMBER	CONTRACT_NUMBER	String	40
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DRAWING_ID	DRAWING_ID	String	150
DATA_SOURCE	DATA_SOURCE	String	40
LOCATION	LOCATION	String	100
PIPE_TYPE	PIPE_TYPE	String	20
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
START_COVELEV	START_COVELEV	Double	8
END_COVELEV	END_COVELEV	Double	8
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_IWNODE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
SYM_NAME	SYM_NAME	String	40

SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
NODE_TYPE	NODE_TYPE	String	30
STATUS	STATUS	String	40
NODE_COVELEV	NODE_COVELEV	Double	8
NODE_INV	NODE_INV	Double	8
FLOW_TYPE	FLOW_TYPE	String	40
CONTRACT_NUMBER	CONTRACT_NUMBER	String	40
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	40
DRAWING_ID	DRAWING_ID	String	150
OWNER	OWNER	String	40
LOCATION	LOCATION	String	100
COMMENTS	COMMENTS	String	400
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
PUMPSTA_NAME	PUMPSTA_NAME	String	20
NODE_ID	NODE_ID	Integer	4
FAA_SUE	FAA_SUE	String	5
NODE_DEPTH	NODE_DEPTH	Double	8
WEB_ID	WEB_ID	String	10
PARENT_GID	PARENT_GID	Integer	4

SP_IWSTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STRUCTURE_ID	STRUCTURE_ID	String	20
STRUCTURE_TYPE	STRUCTURE_TYPE	String	30
STRUCTURE_DESC	STRUCTURE_DESC	String	100
LAYER	LAYER	String	20
BM_LAYER	BM_LAYER	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_NGLINE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8

TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
STATUS	STATUS	String	40
OWNER	OWNER	String	40
START_NODE	START_NODE	String	40
END_NODE	END_NODE	String	40
START_TOP	START_TOP	Double	8
END_TOP	END_TOP	Double	8
PIPE_MATRL	PIPE_MATRL	String	50
PIPE_DIA	PIPE_DIA	SmallInteger	2
FLOW_TYPE	FLOW_TYPE	String	40
CONTRACT_NUMBER	CONTRACT_NUMBER	String	40
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DRAWING_ID	DRAWING_ID	String	150
DATA_SOURCE	DATA_SOURCE	String	40
LOCATION	LOCATION	String	100
PIPE_TYPE	PIPE_TYPE	String	20
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
START_GL	START_GL	Double	8
END_GL	END_GL	Double	8
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_NGNODE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0

SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
NODE_TYPE	NODE_TYPE	String	40
STATUS	STATUS	String	40
NODE_GL	NODE_GL	Double	8
NODE_BTM	NODE_BTM	Double	8
CONTRACT_NUMBER	CONTRACT_NUMBER	String	40
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	40
DRAWING_ID	DRAWING_ID	String	150
OWNER	OWNER	String	40
LOCATION	LOCATION	String	100
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
NODE_ID	NODE_ID	Integer	4
FAA_SUE	FAA_SUE	String	5
WEB_ID	WEB_ID	String	10
PARENT_GID	PARENT_GID	Integer	4
SP_NGSTRUCTURE			
OBJECTID	GID	OID	4

GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STRUCTURE_ID	STRUCTURE_ID	String	20
STRUCTURE_TYPE	STRUCTURE_TYPE	String	30
STRUCTURE_DESC	STRUCTURE_DESC	String	100
LAYER	LAYER	String	20
BM_LAYER	BM_LAYER	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
	SP_SEWGPIPE		
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
PIPE_ID	PIPE_ID	Integer	4
PIPE_GRADIENT	PIPE_GRADIENT	Double	8
PIPE_DIA	PIPE_DIA	Single	4
PIPE_TYPE	PIPE_TYPE	String	30
PIPE_MATRL	PIPE_MATRL	String	50
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
START_COVELEV	START_COVELEV	Double	8

END_COVELEV	END_COVELEV	Double	8
START_INVELEV	START_INVELEV	Double	8
END_INVELEV	END_INVELEV	Double	8
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	40
STATUS	STATUS	String	10
FLOW_TYPE	FLOW_TYPE	String	10
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
OWNER	OWNER	String	50
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SEWNODE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
NODE_ID	NODE_ID	Integer	4

NODE_TYPE	NODE_TYPE	String	20
NODE_DEPTH	NODE_DEPTH	Double	8
NODE_COVELEV	NODE_COVELEV	Double	8
NODE_REF	NODE_REF	String	20
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STATUS	STATUS	String	10
NODE_INV	NODE_INV	Double	8
FLOW_TYPE	FLOW_TYPE	String	10
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
OWNER	OWNER	String	50
LAYER	LAYER	String	40
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
PUMPSTA_NAME	PUMPSTA_NAME	String	20
FAA_SUE	FAA_SUE	String	5
WEB_ID	WEB_ID	String	10

PARENT_GID	PARENT_GID	Integer	4
SP_SEWRPIPE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
PIPE_ID	PIPE_ID	Integer	4
PIPE_GRADIENT	PIPE_GRADIENT	Double	8
PIPE_DIA	PIPE_DIA	Single	4
PIPE_TYPE	PIPE_TYPE	String	30
PIPE_MATRL	PIPE_MATRL	String	50
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
START_COVELEV	START_COVELEV	Double	8
END_COVELEV	END_COVELEV	Double	8
START_INVELEV	START_INVELEV	Double	8
END_INVELEV	END_INVELEV	Double	8
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	40
STATUS	STATUS	String	10
FLOW_TYPE	FLOW_TYPE	String	10
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30

DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
OWNER	OWNER	String	50
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SEWSTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STRUCTURE_ID	STRUCTURE_ID	String	20
STRUCTURE_TYPE	STRUCTURE_TYPE	String	30
STRUCTURE_DESC	STRUCTURE_DESC	String	100
LAYER	LAYER	String	20
BM_LAYER	BM_LAYER	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SFO_TEDUCT			

OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
SFO_LAYER	SFO_LAYER	String	50
SFO_DUCT_ID	SFO_DUCT_ID	String	50
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATE_STAMP	DATE_STAMP	Date	8
DATA_SOURCE	DATA_SOURCE	String	30
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SFO_TECU_LINES			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2

LINE_MATERIAL	LINE_MATERIAL	String	35
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATE_STAMP	DATE_STAMP	Date	8
DATA_SOURCE	DATA_SOURCE	String	30
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SFO_TEFI_LINES			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATE_STAMP	DATE_STAMP	Date	8
DATA_SOURCE	DATA_SOURCE	String	30
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SFO_TENODE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8

SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
SFO_LAYER	SFO_LAYER	String	20
SFO_NODE_ID	SFO_NODE_ID	String	50
NODE_TYPE	NODE_TYPE	String	10
LIB_REF	LIB_REF	String	10
STATUS	STATUS	String	10
NODE_GL	NODE_GL	Double	8
NODE_INV	NODE_INV	Double	8
NODE_SIZE	NODE_SIZE	String	50
LADDER	LADDER	String	20
WIDTH	WIDTH	Double	8
LENGTH	LENGTH	Double	8
CEILING_HEIGHT	CEILING_HEIGHT	Double	8
NECK_HEIGHT	NECK_HEIGHT	Double	8
COVER_SIZE	COVER_SIZE	Double	8
COVER_LABEL	COVER_LABEL	String	20
INSPECTION	INSPECTION	String	4
BUTTERFLY	BUTTERFLY	String	20
INSTALL_CONT	INSTALL_CONT	String	20
INSTALL_YEAR	INSTALL_YEAR	String	20
UPDATE_CONT	UPDATE_CONT	String	20
UPDATE_YEAR	UPDATE_YEAR	String	20

DRAWING_ID	DRAWING_ID	String	150
DATA_SOURCE	DATA_SOURCE	String	30
LOCATION	LOCATION	String	50
CONDITION	CONDITION	String	20
DEBRIS	DEBRIS	String	20
OWNER	OWNER	String	50
SFO_COMMENT	SFO_COMMENT	String	255
LAYER	LAYER	String	20
FAA_SUE	FAA_SUE	String	5
DATE_STAMP	DATE_STAMP	Date	8
WEB_ID	WEB_ID	String	12
PARENT_GID	PARENT_GID	Integer	4
SP_SFO_TESTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
SFO_LAYER	SFO_LAYER	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SWNODE			
OBJECTID	GID	OID	4

GEOMETRY	GEOMETRY	Geometry	0
NODE_ID	NODE_ID	Integer	4
NODE_TYPE	NODE_TYPE	String	30
NODE_DEPTH	NODE_DEPTH	Double	8
NODE_GL	NODE_GL	Double	8
NODE_SIZE1	NODE_SIZE1	Double	8
NODE_SIZE2	NODE_SIZE2	Double	8
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STATUS	STATUS	String	10
NODE_INV	NODE_INV	Double	8
FLOW_TYPE	FLOW_TYPE	String	10
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
LAYER	LAYER	String	50
OWNER	OWNER	String	50
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8

PUMPSTA_NAME	PUMPSTA_NAME	String	20
FAA_SUE	FAA_SUE	String	5
WEB_ID	WEB_ID	String	10
PARENT_GID	PARENT_GID	Integer	4
SP_SWCULVERT			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
CLVT_GRADIENT	CLVT_GRADIENT	Double	8
CLVT_WIDTH	CLVT_WIDTH	Single	4
CLVT_DEPTH	CLVT_DEPTH	Single	4
CLVT_TYPE	CLVT_TYPE	String	20
CLVT_MATRL	CLVT_MATRL	String	20
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
START_GL	START_GL	Double	8
END_GL	END_GL	Double	8
START_IL	START_IL	Double	8
END_IL	END_IL	Double	8
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STATUS	STATUS	String	10
FLOW_TYPE	FLOW_TYPE	String	20
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20

CONTRACT_YEAR	CONTRACT_YEAR	String	20	
DATA_SOURCE	DATA_SOURCE	String	30	
DRAWING_ID	DRAWING_ID	String	150	
LOCATION	LOCATION	String	50	
OWNER	OWNER	String	50	
OLD_LINE_ID	OLD_LINE_ID	String	50	
LAYER	LAYER	String	50	
DATE_STAMP	DATE_STAMP	Date	8	
SPATIAL_DATE	SPATIAL_DATE	Date	8	
FAA_SUE	FAA_SUE	String	5	
PARENT_GID	PARENT_GID	Integer	4	
GEOMETRY_Length	GEOMETRY_Length	Double	8	
SP_SWPIPE				
OBJECTID	GID	OID	4	
GEOMETRY	GEOMETRY	Geometry	0	
PIPE_GRADIENT	PIPE_GRADIENT	Double	8	
PIPE_DIA	PIPE_DIA	Single	4	
PIPE_TYPE	PIPE_TYPE	String	20	
PIPE_MATRL	PIPE_MATRL	String	50	
START_NODE	START_NODE	Integer	4	
END_NODE	END_NODE	Integer	4	
START_GL	START_GL	Double	8	
END_GL	END_GL	Double	8	
START_IL	START_IL	Double	8	
END_IL	END_IL	Double	8	
GEOM_LENGTH	GEOM_LENGTH	Double	8	
COMMENTS	COMMENTS	String	400	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	

TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STATUS	STATUS	String	10
FLOW_TYPE	FLOW_TYPE	String	20
CONTRACT_NUMBER	CONTRACT_NUMBER	String	20
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
OWNER	OWNER	String	50
LAYER	LAYER	String	50
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
PIPE_ID	PIPE_ID	Integer	4
FAA_SUE	FAA_SUE	String	5
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SWSTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8

TAG_JUST	TAG_JUST	String	2
STRUCTURE_ID	STRUCTURE_ID	String	20
STRUCTURE_TYPE	STRUCTURE_TYPE	String	30
STRUCTURE_DESC	STRUCTURE_DESC	String	100
LAYER	LAYER	String	20
BM_LAYER	BM_LAYER	String	20
CATEGORY	CATEGORY	String	20
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_SWCHANNEL			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
CHNL_GRADIENT	CHNL_GRADIENT	Double	8
CHNL_BWIDTH	CHNL_BWIDTH	Single	4
CHNL_TWIDTH	CHNL_TWIDTH	Single	4
CHNL_DEPTH	CHNL_DEPTH	Single	4
CHNL_TYPE	CHNL_TYPE	String	20
CHNL_MATRL	CHNL_MATRL	String	20
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
START_GL	START_GL	Double	8
END_GL	END_GL	Double	8
START_IL	START_IL	Double	8
END_IL	END_IL	Double	8
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8

TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
FAA_SUE	FAA_SUE	String	5
DATE_STAMP	DATE_STAMP	Date	8
DATA_SOURCE	DATA_SOURCE	String	30
LAYER	LAYER	String	50
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_WATNODE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
NODE_ID	NODE_ID	Integer	4
NODE_TYPE	NODE_TYPE	String	30
NODE_ELEV	NODE_ELEV	Double	8
NODE_REF	NODE_REF	String	20
WAT_CATEGORY	WAT_CATEGORY	String	20
SYM_NAME	SYM_NAME	String	40
SYM_SCALE	SYM_SCALE	Double	8
SYM_ANGLE	SYM_ANGLE	Double	8
COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
STATUS	STATUS	String	30

NODE_BTM	NODE_BTM	Double	8
CONTRACT_NUMBER	CONTRACT_NUMBER	String	30
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
OWNER	OWNER	String	50
LAYER	LAYER	String	50
FIELD_TAG	FIELD_TAG	String	20
DATE_STAMP	DATE_STAMP	Date	8
SPATIAL_DATE	SPATIAL_DATE	Date	8
HYDRANT_ID	HYDRANT_ID	String	10
HYDRANT_VLV	HYDRANT_VLV	String	2
FAA_SUE	FAA_SUE	String	5
EXERCISED_DATE	EXERCISED_DATE	String	4
EXERCISED_BY	EXERCISED_BY	String	40
WEB_ID	WEB_ID	String	10
PARENT_GID	PARENT_GID	Integer	4
SP_WATPIPE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0
PIPE_ID	PIPE_ID	Integer	4
PIPE_DIA	PIPE_DIA	Single	4
PIPE_TYPE	PIPE_TYPE	String	20
PIPE_MATRL	PIPE_MATRL	String	50
START_NODE	START_NODE	Integer	4
END_NODE	END_NODE	Integer	4
WAT_CATEGORY	WAT_CATEGORY	String	20
GEOM_LENGTH	GEOM_LENGTH	Double	8

COMMENTS	COMMENTS	String	400
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
START_BTM	START_BTM	Double	8
END_BTM	END_BTM	Double	8
STATUS	STATUS	String	30
CONTRACT_NUMBER	CONTRACT_NUMBER	String	30
CONTRACT_YEAR	CONTRACT_YEAR	Integer	4
DATA_SOURCE	DATA_SOURCE	String	30
DRAWING_ID	DRAWING_ID	String	150
LOCATION	LOCATION	String	100
LAYER	LAYER	String	50
DATE_STAMP	DATE_STAMP	Date	8
OWNER	OWNER	String	20
SPATIAL_DATE	SPATIAL_DATE	Date	8
FAA_SUE	FAA_SUE	String	5
START_GL	START_GL	Double	8
END_GL	END_GL	Double	8
END_TOP	END_TOP	Double	8
START_TOP	START_TOP	Double	8
PARENT_GID	PARENT_GID	Integer	4
GEOMETRY_Length	GEOMETRY_Length	Double	8
SP_WATSTRUCTURE			
OBJECTID	GID	OID	4
GEOMETRY	GEOMETRY	Geometry	0

GEOM_LENGTH	GEOM_LENGTH	Double	8	
COMMENTS	COMMENTS	String	150	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	
TAG_VALUE	TAG_VALUE	String	40	
TAG_SIZE	TAG_SIZE	Double	8	
TAG_ANGLE	TAG_ANGLE	Double	8	
TAG_JUST	TAG_JUST	String	2	
STRUCTURE_ID	STRUCTURE_ID	String	20	
STRUCTURE_TYPE	STRUCTURE_TYPE	String	30	
STRUCTURE_DESC	STRUCTURE_DESC	String	100	
LAYER	LAYER	String	20	
BM_LAYER	BM_LAYER	String	20	
CATEGORY	CATEGORY	String	20	
PARENT_GID	PARENT_GID	Integer	4	
DATE_STAMP	DATE_STAMP	Date	8	
GEOMETRY_Length	GEOMETRY_Length	Double	8	
GBME_11x17_ANNO				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	

BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_17x22_ANNO				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus

TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_22x34_ANNO				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	

SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
TYPE	TYPE	String	50	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_34x44_ANNO				
OBJECTID	OBJECTID	OID	4	

FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
ANNO_CLASS	ANNO_CLASS	String	50	
SHAPE	SHAPE	Geometry	0	

SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
	GBME_34x44_ANNO_MASTER			
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	

OVERRIDE	OVERRIDE	Integer	4
ANNO_CLASS	ANNO_CLASS	String	50
ORIG_FID	ORIG_FID	Integer	4
SHAPE	SHAPE	Geometry	0
ROTATION	ROTATION	SmallInteger	2
CADTYPE	CADTYPE	String	50
TXTVALUE	TXTVALUE	String	50
GBME_34x44_STRUCTURE_OVERUN			
OBJECTID	OBJECTID	OID	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_AIR_OPERATIONS_AREA			
OBJECTID_1	OBJECTID_1	OID	4
OBJECTID	OBJECTID	Integer	4
GID	GID	Integer	4
NAME	NAME	String	50
DESCRIP	DESCRIP	String	254
STATUS	STATUS	String	20
ALTERNATIV	ALTERNATIV	Integer	4
COMMENTS	COMMENTS	String	150
USERFLAG	USERFLAG	String	254
CADDLAYERN	CADDLAYERN	String	40
CADDLAYERD	CADDLAYERD	String	50
CADDCOLOR	CADDCOLOR	Integer	4
DATEDATAAC	DATEDATAAC	Date	8
DATASOURCE	DATASOURCE	String	50
QA_ID	QA_ID	String	50

SHAPE_LENG	Shape_Leng	Double	8	
MODIFIED	Modified	String	254	
SHAPE	SHAPE	Geometry	0	
CALC_AREA	CALC_AREA	Double	8	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_AIRCRAFT_GATE_STAND				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
GATESTTYPE	Gate Stand Type	String	16	CodeGateStandType
DESCRIP	Description	String	255	
WINGSPAN	Wingspan	Integer	4	
LENGTH	Length	Integer	4	
WIDTH	Width	Integer	4	
PAVEMENTCL	Pavement Classification Number	String	10	
JETWAYAVAI	Jetway Availability	String	1	CodeBoolean
TOWINGAVAI	Towing Availability	String	1	CodeBoolean
DOCKINGAVA	Docking Availability	String	1	CodeBoolean
GROUNDPOWE	Ground Power Availability	String	1	CodeBoolean
SURFACET	Surface Type	String	16	CodeSurfaceType
SURFACEC	Surface Condition	String	16	CodeSurfaceCondition
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	

CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
	GBME_AIRPORT_BOUNDARY			
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
FAASITENR	Faa Site Number	String	8	
DESCRIP	Description	String	255	
FAALOCID	Faa Location Id	String	4	
IATACODE	IATA Code	String	4	
ICAOCODE	ICAO Code	String	4	
AIRPORTFAC	Airport Facility Type	String	16	
OPERATIO	Operations Type	String	16	
OWNER	Owner	String	16	CodeOwner
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	

SHAPE_Area	SHAPE_Area	Double	8	
GBME_ANNO_CAD				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	

OVERRIDE	OVERRIDE	Integer	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_ARP			
OBJECTID	OBJECTID	OID	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	255
COLOR	Color	SmallInteger	2
LINETYPE	Linetype	String	255
ELEVATION	Elevation	Double	8
LINEWT	LineWt	SmallInteger	2
REFNAME	RefName	String	255
ORIG_FID	ORIG_FID	Integer	4
X	X	Double	8
Y	Y	Double	8
SHAPE	SHAPE	Geometry	0
GBME_BASE			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
ENTITY	ENTITY	String	16
COLOR	COLOR	Integer	4
LINETYPE	LINETYPE	String	254
ELEVATION	ELEVATION	Double	8
LINEWT	LINEWT	Integer	4
REFNAME	REFNAME	String	254
NAME	NAME	String	40

CATEGORY	CATEGORY	String	20
DESCRIPTION	DESCRIPTION	String	50
LEVEL_	LEVEL_	Double	8
NOTES	NOTES	String	100
CAD_LAYER	CAD_LAYER	String	100
GDS_ID	GDS_ID	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_BASE_FEAT			
OBJECTID	OBJECTID	OID	4
LAYER	LAYER	String	50
LEVEL_	LEVEL_	Double	8
NAME	NAME	String	50
CATEGORY	CATEGORY	String	50
DESCRIPTION	DESCRIPTION	String	50
NOTES	NOTES	String	200
COLOR	COLOR	Integer	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_BASE_LAYER			
OBJECTID	OBJECTID	OID	4
ID	ID	Integer	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_BASEMAP_REFRESH			
OBJECTID	OBJECTID	OID	4

DEPT_ID	Department ID	SmallInteger	2	
DEPT_NAME	Department Name	String	50	
CONT_NAME	Contact Name	String	50	
CONT_PHONE	Contact Phone	String	20	
CONT_EMAIL	Contact Email	String	40	
SHAPE	SHAPE	Geometry	0	
GBME_BRIDGE				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
SURFACEM	Surface Material	String	16	CodeSurfaceMaterial
DESCRIP	Description	String	255	
BRIDGETYPE	Bridge Type	String	16	CodeBridgeType
VERTICAL	Vertical Structure Material	String	16	CodeVerticalStructureMaterial
DIRECTION	Directionality	String	16	CodeDirectionality
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
USERFLAG	User Flag	String	254	
COMMENTS	Comments	String	150	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
Z_MIN	Z_MIN	Double	8	
Z_MAX	Z_MAX	Double	8	
Z_MEAN	Z_MEAN	Double	8	

SHAPE	Shape	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_CITY_BOUNDARY			
OBJECTID	OBJECTID	OID	4
AREA	AREA	Double	8
PERIMETER	PERIMETER	Double	8
NAME	NAME	String	50
SRC_DOC	SRC_DOC	String	30
SRC_SCALE	SRC_SCALE	String	5
SRC_AGENCY	SRC_AGENCY	String	6
SRC_COMMEN	SRC_COMMEN	String	50
SRC_DATE	SRC_DATE	String	10
REV_DATE	REV_DATE	String	10
UNINCORPOR	UNINCORPOR	SmallInteger	2
ABBR	ABBR	String	3
HANSEN_ARE	HANSEN_ARE	String	50
GEOMETRY_A	GEOMETRY_A	Double	8
GEOMETRY_L	GEOMETRY_L	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_EMASS			
OBJECTID	OBJECTID	OID	4
ID	Id	Integer	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8

GBME_GARAGE_L1			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L2			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L3			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L4			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L5			

OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L6			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L7			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L8			
OBJECTID_1	OBJECTID_1	OID	4
LAYER	LAYER	String	254
BUILDING	BUILDING	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_GARAGE_L9			
OBJECTID_1	OBJECTID_1	OID	4

LAYER	LAYER	String	254	
BUILDING	BUILDING	String	50	
LEVEL_	LEVEL_	String	50	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_LEADER_LINE				
OBJECTID	OBJECTID	OID	4	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_LIGHTING_PIER				
OBJECTID	OBJECTID	OID	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
STATUS	Status	String	20	CodeStatus
USERFLAG	User Flag	String	254	
SURFACEM	Surface Material	String	16	
BRIDGETYPE	Bridge Type	String	16	
VERTICAL	Vertical Structure Material	String	16	CodeVerticalStructureMaterial
DIRECTION	Directionality	String	16	CodeDirectionality
ALTERNATIV	Alternative	Integer	4	
COMMENTS	COMMENTS	String	150	
CADDLAYERNAME	CADDLAYERNAME	String	40	
CADDLAYERDESC	CADDLAYERDESC	String	50	
CADDCOLOR	CADDCOLOR	Integer	4	
DATEDATAACQUIRED	DATEDATAACQUIRED	Date	8	
DATASOURCE	DATASOURCE	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	

SHAPE_Area	SHAPE_Area	Double	8	
GBME_MARKING_LINE				
OBJECTID_1	OBJECTID_1	OID	4	
OBJECTID	OBJECTID	Integer	4	
LAYER	LAYER	String	254	
SHAPE_LENG	SHAPE_LENG	Double	8	
FID_	FID_	Integer	4	
ENTITY	ENTITY	String	16	
COLOR	COLOR	Integer	4	
LINETYPE	LINETYPE	String	254	
ELEVATION	ELEVATION	Double	8	
LINEWT	LINEWT	Integer	4	
REFNAME	REFNAME	String	254	
SHAPE	SHAPE	Geometry	0	
NAME	Name	String	40	
CATEGORY	Category	String	20	
DESCRIPTION	Description	String	50	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_MOVEMENT_AREA_LINE				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	

CADDCOLOR	CADD Layer Color	Integer	4
DATEDATAACQUIRED	Date Data Acquired	Date	8
DATASOURCE	Data Source	String	50
QA_ID	QA_ID	String	50
SHAPE	Shape	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_PARKING_AREA
OBJECTID_1	OBJECTID_1	OID	4
OBJECTID	OBJECTID	Integer	4
AREA	AREA	String	50
GID	GID	Integer	4
NAME	NAME	String	50
PARCUSE	PARCUSE	String	16
DESCRIP	DESCRIP	String	254
TOTSPACES	TOTSPACES	Integer	4
NOHNDCPSP	NOHNDCPSP	Integer	4
OWNER	OWNER	String	16
SURFACET	SURFACET	String	16
STATUS	STATUS	String	20
ALTERNATIV	ALTERNATIV	Integer	4
USERFLAG	USERFLAG	String	254
COMMENTS	COMMENTS	String	150
CADDLAYERN	CADDLAYERN	String	40
CADDLAYERD	CADDLAYERD	String	50
CADDCOLOR	CADDCOLOR	Integer	4
DATEDATAAC	DATEDATAAC	Date	8
DATASOURCE	DATASOURCE	String	50
QA_ID	QA_ID	String	50
SHAPE_LENG	SHAPE_LENG	Double	8

SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
		GBME_PASSENGER_LOADING_BRIDGE			
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
LOADINGBT	Loading Bridge Type	String	16	CodeLoadingBridgeType
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
GATE_ID_1	GATE_ID_1	String	10	
GATE_ID_2	GATE_ID_2	String	10	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
		GBME_PUBLIC_ROAD			
OBJECTID	OBJECTID	OID	4	
FULL_NAME	FULL_NAME	String	69	
PREFIX	PREFIX	String	6	
NAME	NAME	String	50	

TYPE	TYPE	String	4
SUFFIX	SUFFIX	String	6
STNA_ID	STNA_ID	Double	8
LENGTH	LENGTH	Double	8
FR_ADD_L	FR_ADD_L	Double	8
TO_ADD_L	TO_ADD_L	Double	8
FR_ADD_R	FR_ADD_R	Double	8
TO_ADD_R	TO_ADD_R	Double	8
ADD_100_LO	ADD_100_LO	Double	8
ADD_100_HI	ADD_100_HI	Double	8
CITY_L	CITY_L	String	10
CITY_R	CITY_R	String	10
ZIP_L	ZIP_L	Double	8
ZIP_R	ZIP_R	Double	8
ERROR_FLAG	ERROR_FLAG	Double	8
TW_FLAG	TW_FLAG	Double	8
SRC_DOC	SRC_DOC	String	30
SRC_DATE	SRC_DATE	String	10
SRC_SCALE	SRC_SCALE	String	5
SRC_AGENCY	SRC_AGENCY	String	6
SRC_COMMEN	SRC_COMMEN	String	50
REV_DATE	REV_DATE	String	10
OFFSET	OFFSET	String	1
STCONO	STCONO	String	10
RD_NO	RD_NO	String	5
CNTY_MAINT	CNTY_MAINT	String	1
STNALIST_S	STNALIST_S	Double	8
ROUTE_ID	ROUTE_ID	String	50
LOW_MEASUR	LOW_MEASUR	Double	8

HI_MEASURE	HI_MEASURE	Double	8	
LRS_REVERS	LRS_REVERS	Double	8	
GEOMETRY_L	GEOMETRY_L	Double	8	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_RAILWAY_CENTERLINE				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
NUMTRACKS	Number Of Tracks	Integer	4	
OWNER	Owner	String	16	CodeOwner
ISBRIDGE	Is Bridge	String	1	CodeBoolean
ISTUNNEL	Is Tunnel	String	1	CodeBoolean
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DIRECTION	Directionality	String	16	CodeDirectionality
SEGMENTT	Segment Type	String	16	CodeSegmentType
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_RUNWAY_ELEMENT				

OBJECTID	OBJECTID	OID	4
GID	GID	Integer	4
NAME	NAME	String	50
DESCRIP	DESCRIP	String	254
RWYDESG	RWYDESG	String	7
WIDTH	WIDTH	Double	8
LENGTH	LENGTH	Double	8
SURFACET	SURFACET	String	16
SURFACEM	SURFACEM	String	16
PAVEMENTCL	PAVEMENTCL	String	10
SURFACEC	SURFACEC	String	16
STATUS	STATUS	String	20
ALTERNATIV	ALTERNATIV	Integer	4
COMMENTS	COMMENTS	String	150
USERFLAG	USERFLAG	String	254
CADDLAYERN	CADDLAYERN	String	40
CADDLAYERD	CADDLAYERD	String	50
CADDCOLOR	CADDCOLOR	Integer	4
DATEDATAAC	DATEDATAAC	Date	8
DATASOURCE	DATASOURCE	String	50
SHAPE_LENG	Shape_Leng	Double	8
QA_ID	QA_ID	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBME_SFO_ROADWAY			
OBJECTID	FID	OID	4
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8

SHAPE_Area	SHAPE_Area	Double	8
GBME_SFO_ROADWAY_MARKING_LINE			
OBJECTID	OBJECTID	OID	4
FID_	FID_	Integer	4
ENTITY	ENTITY	String	16
HANDLE	HANDLE	String	16
LAYER	LAYER	String	254
LYRFRZN	LYRFRZN	Integer	4
LYRLOCK	LYRLOCK	Integer	4
LYRON	LYRON	Integer	4
LYRVPFRZN	LYRVPFRZN	Integer	4
LYRHANDLE	LYRHANDLE	String	16
COLOR	COLOR	Integer	4
ENTCOLOR	ENTCOLOR	Integer	4
LYRCOLOR	LYRCOLOR	Integer	4
BLKCOLOR	BLKCOLOR	Integer	4
LINETYPE	LINETYPE	String	254
ENTLINETYP	ENTLINETYP	String	254
LYRLNTYPE	LYRLNTYPE	String	254
BLKLINETYP	BLKLINETYP	String	254
ELEVATION	ELEVATION	Double	8
THICKNESS	THICKNESS	Double	8
LINEWT	LINEWT	Integer	4
ENTLINEWT	ENTLINEWT	Integer	4
LYRLINEWT	LYRLINEWT	Integer	4
BLKLINEWT	BLKLINEWT	Integer	4
REFNAME	REFNAME	String	254
LTSCALE	LTSCALE	Double	8
EXTX	EXTX	Double	8

EXTY	EXTY	Double	8	
EXTZ	EXTZ	Double	8	
DOCNAME	DOCNAME	String	254	
DOCPATH	DOCPATH	String	254	
DOCTYPE	DOCTYPE	String	32	
DOCVER	DOCVER	String	16	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
GBME_SHORELINE_BAY				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
SHORETYPE	Shoreline Type	String	16	
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_SHORELINE_SFO				
OBJECTID	OBJECTID	OID	4	

GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
SHORETYPE	Shoreline Type	String	16	
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_SHOULDER_ELEMENT				
OBJECTID	OBJECTID	OID	4	
ENTITY	ENTITY	String	16	
LAYER	LAYER	String	255	
COLOR	COLOR	SmallInteger	2	
LINETYPE	LINETYPE	String	255	
ELEVATION	ELEVATION	Double	8	
LINEWT	LINEWT	SmallInteger	2	
REFNAME	REFNAME	String	255	
COMMENTS	COMMENTS	String	150	

CONTRACT_NUMBER	CONTRACT_NUMBER	String	30	
CONTRACT_YEAR	CONTRACT_YEAR	String	20	
DATA_SOURCE	DATA_SOURCE	String	30	
DATE_ENTERED	DATE_ENTERED	String	20	
DRAWING_ID	DRAWING_ID	String	255	
LAYER_DESC	LAYER_DESC	String	50	
PROJECT_MANAGER	PROJECT_MANAGER	String	30	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_STRUCTURES_PUBLIC				
OBJECTID	OBJECTID	OID	4	
LAYER_DESC	LAYER_DESC	String	254	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_STRUCTURES_ROOF				
OBJECTID	GID	OID	4	
GEOM_AREA	GEOM_AREA	Double	8	
COMMENTS	COMMENTS	String	150	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	
TAG_VALUE	TAG_VALUE	String	40	
TAG_SIZE	TAG_SIZE	Double	8	
TAG_ANGLE	TAG_ANGLE	Double	8	
TAG_JUST	TAG_JUST	String	2	
DESCRIP	DESCRIP	String	255	
BUILDINGNO	BUILDINGNO	String	16	
STATUS	STATUS	String	20	

USERFLAG	USERFLAG	String	254	
CAD_LAYNAME	CAD_LAYNAME	String	40	
CAD_LAYDESC	CAD_LAYDESC	String	50	
DATE_ACQUIRED	DATE_ACQUIRED	Date	8	
DATA_SOURCE	DATA_SOURCE	String	25	
NAME	NAME	String	50	
PARENT_GID	PARENT_GID	Integer	4	
DATE_STAMP	DATE_STAMP	Date	8	
ALTERNATIV	ALTERNATIV	Double	8	
CAD_LAYCOLOR	CAD_LAYCOLOR	Double	8	
GEOMETRY	GEOMETRY	Geometry	0	
GEOMETRY_Length	GEOMETRY_Length	Double	8	
GEOMETRY_Area	GEOMETRY_Area	Double	8	
GBME_TANK_SITE				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
TANKTYPE	Tank Type	String	40	
DESCRIP	Description	String	255	
TOPELEV	Top Elevation	Double	8	
LIGHTCODE	Light Code	String	1	CodeBoolean
VERTICAL	Vertical Structure Material	String	16	CodeVerticalStructureMaterial
LIGHTING	Lighting Type	String	16	CodeLightingConfigurationType
MARKINGF	Marking Feature Type	String	17	CodeMarkingFeatureType
COLOR	Color	String	16	CodeColor
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	

USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	Shape	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_TAXIWAY_ELEMENT				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
TAXIWAYID	Taxiway ID	String	50	
TAXIWAYT	Taxiway Type	String	18	CodeTaxiwayType
SURFACEM	Surface Material	String	16	CodeSurfaceMaterial
PAVEMENTCL	Pavement Classification Number	String	10	
SURFACEC	Surface Condition	String	16	CodeSurfaceCondition
DIRECTION	Directionality	String	16	CodeDirectionality
SEQUENCE	Sequence	String	5	
SURFACET	Surface Type	String	16	CodeSurfaceType
DESIGNGR	Design Group	String	16	CodeDesignGroup
LENGTH	Length	Double	8	
WIDTH	Width	Double	8	
MAXSPEED	Maximum Speed	Integer	4	
WINGSPAN	Wingspan	Double	8	

STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
USERFLAG	User Flag	String	254	
COMMENTS	Comments	String	150	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	
DATASOURCE	Data Source	String	50	
QA_ID	QA_ID	String	50	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
GBME_TAXIWAY_HOLDING_POSITION				
OBJECTID	OBJECTID	OID	4	
GID	Global Unique Id	Integer	4	
NAME	Name	String	50	
DESCRIP	Description	String	255	
RWYDESG	Runway Designator	String	7	
TAXIDESGN	Taxiway Designator	String	4	
LOWVISCAT	Low Visibility Category	String	16	
STATUS	Status	String	20	CodeStatus
ALTERNATIV	Alternative	Integer	4	
COMMENTS	Comments	String	150	
USERFLAG	User Flag	String	254	
CADDLAYERNAME	CADD Layer Name	String	40	
CADDLAYERDESC	CADD Layer Description	String	50	
CADDCOLOR	CADD Layer Color	Integer	4	
DATEDATAACQUIRED	Date Data Acquired	Date	8	

DATASOURCE	Data Source	String	50
QA_ID	QA_ID	String	50
LAYER	LAYER	String	50
LYRCOLOR	LYRCOLOR	SmallInteger	2
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_VSR_AARF_RESTRICTED			
OBJECTID_1	OBJECTID_1	OID	4
OBJECTID	OBJECTID	Integer	4
GID	GID	Integer	4
NAME	NAME	String	50
DESCRIP	DESCRIP	String	254
COLOR	COLOR	String	16
STATUS	STATUS	String	20
ALTERNATIV	ALTERNATIV	Integer	4
COMMENTS	COMMENTS	String	150
USERFLAG	USERFLAG	String	254
CADDLAYERN	CADDLAYERN	String	40
CADDLAYERD	CADDLAYERD	String	50
CADDCOLOR	CADDCOLOR	Integer	4
DATEDATAAC	DATEDATAAC	Date	8
DATASOURCE	DATASOURCE	String	50
SHAPE_LENG	Shape_Leng	Double	8
QA_ID	QA_ID	String	50
SHAPE	Shape	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBME_VSR_VEHICLE_SERVICE_ROAD			
OBJECTID	OBJECTID	OID	4

GID	GID	Double	8
GEOM_LENGT	GEOM_LENGT	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8
TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
LAYER	LAYER	String	20
LAYER_DESC	LAYER_DESC	String	50
CONTRACT_N	CONTRACT_N	String	30
CONTRACT_Y	CONTRACT_Y	String	20
DATA_SOURC	DATA_SOURC	String	30
PROJECT_MA	PROJECT_MA	String	30
DATE_ENTER	DATE_ENTER	Date	8
DRAWING_ID	DRAWING_ID	String	150
PARENT_GID	PARENT_GID	Double	8
DATE_STAMP	DATE_STAMP	Date	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_II_AIRTRAIN_SPACES			
OBJECTID_1	FID	OID	4
OBJECTID	OBJECTID	Integer	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	254
COLOR	Color	Integer	4
LINETYPE	Linetype	String	254
ELEVATION	Elevation	Double	8

LINEWT	LineWt	Integer	4
REFNAME	RefName	String	254
NAME	Name	String	200
SHAPE_LENG	Shape_Leng	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_II_CENTRAL_GARAGE_SPACES			
OBJECTID_1	FID	OID	4
OBJECTID	OBJECTID	Integer	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	254
COLOR	Color	Integer	4
LINETYPE	Linetype	String	254
ELEVATION	Elevation	Double	8
LINEWT	LineWt	Integer	4
REFNAME	RefName	String	254
NAME	Name	String	50
LOCATION	Location	String	50
LEVEL_	Level	String	10
SHAPE_LENG	Shape_Leng	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_II_TERMINAL_ITB_L3_SPACES			
OBJECTID_1	FID	OID	4
OBJECTID	OBJECTID	Integer	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	254

COLOR	Color	Integer	4
LINETYPE	Linetype	String	254
ELEVATION	Elevation	Double	8
LINEWT	LineWt	Integer	4
REFNAME	RefName	String	254
NAME	Name	String	250
SECURITY	Security	String	50
SHAPE_LENG	Shape_Leng	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_II_TERMINAL_L1_SPACES			
OBJECTID	OBJECTID	OID	4
OID_	OID_	Integer	4
NAME	NAME	String	254
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_II_TERMINAL_L2_SPACES			
OBJECTID_1	FID	OID	4
OBJECTID	OBJECTID	Integer	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	254
COLOR	Color	Integer	4
LINETYPE	Linetype	String	254
ELEVATION	Elevation	Double	8
LINEWT	LineWt	Integer	4
REFNAME	RefName	String	254
NAME	Name	String	200

SECURITY	Security	String	50
SHAPE_LENG	Shape_Leng	Double	8
APPRX_AREA	APPRX_AREA	Double	8
TYPE	TYPE	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_II_TERMINAL_L3_SPACES			
OBJECTID_1	FID	OID	4
OBJECTID	OBJECTID	Integer	4
ENTITY	ENTITY	String	16
LAYER	Layer	String	254
COLOR	Color	Integer	4
LINETYPE	Linetype	String	254
ELEVATION	Elevation	Double	8
LINEWT	LineWt	Integer	4
REFNAME	RefName	String	254
NAME	Name	String	200
SECURITY	Security	String	50
SHAPE_LENG	Shape_Leng	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_L1_FP			
OBJECTID	OBJECTID	OID	4
ARCGIS_HS_BLDG_LV1_V2_ENTITY	ARCGIS.HS_Bldg_Lv1_v2.ENTITY	String	16
LAYER	LAYER	String	255

COLOR	COLOR	SmallInteger	2
LINETYPE	LINETYPE	String	255
ELEVATION	ELEVATION	Double	8
LINEWT	LINEWT	SmallInteger	2
REFNAME	REFNAME	String	255
ARCGIS_HS_BLDG_LV1_ENTITY	ARCGIS_HS_BLDG_LV1_ENTITY	String	16
LEVEL_	Floor Level	String	50
ENTITY_1	ENTITY_1	String	16
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_L2_FP			
OBJECTID	OBJECTID	OID	4
LAYER	LAYER	String	255
COLOR	COLOR	SmallInteger	2
REFNAME	REFNAME	String	255
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_L3_FP			
OBJECTID	OBJECTID	OID	4
LAYER	LAYER	String	255
REFNAME	REFNAME	String	255
FLOOR_	FLOOR_	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_PME_ELECTRIC_WALWAY			
OBJECTID	OBJECTID	OID	4
PEOPLE_MOVERS_ID	People Movers ID	String	50

FLOOR_LEVEL	Floor Level	String	50
SHAPE	SHAPE	Geometry	0
GBMI_PME_ELEVATOR
OBJECTID	OBJECTID	OID	4
ELEVATOR_ID	Elevator ID	String	50
FLOOR_LEVEL	Floor Level	String	50
NOTES	NOTES	String	100
CONFIRMATION	Confirmation	String	50
SHAPE	SHAPE	Geometry	0
GBMI_PME_ESCALATOR
OBJECTID	OBJECTID	OID	4
ESCALATORS_ID	Escalators ID	String	50
FLOOR_LEVEL	Floor Level	String	50
NOTES	NOTES	String	200
SHAPE	SHAPE	Geometry	0
GBMI_TERMINAL_BASEMENT_FP
OBJECTID	OBJECTID	OID	4
REFNAME	REFNAME	String	255
BUILDING	BUILDING	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_ITBMEZZ_FP
OBJECTID	OBJECTID	OID	4
BUILDING	BUILDING	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L1_FP
OBJECTID_12	OBJECTID_12	OID	4
FID_	FID_	Integer	4

OBJECTID_1	OBJECTID_1	Integer	4
BUILDING	BUILDING	String	50
OBJECTID	OBJECTID	Integer	4
SHAPE_LENG	SHAPE_LENG	Double	8
ROTATE	ROTATE	Double	8
SHAPE_LE_1	SHAPE_LE_1	Double	8
SHAPE_LE_2	SHAPE_LE_2	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
OBJECTID_1	OBJECTID_1	OID	4
GBMI_TERMINAL_L1_FP			
OBJECTID	OBJECTID	Integer	4
BUILDING	BUILDING	String	50
SHAPE_LENG	SHAPE_LENG	Double	8
ROTATE	ROTATE	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L3_FP			
OBJECTID	OBJECTID	OID	4
BUILDING	BUILDING	String	50
ROTATE	ROTATE	Double	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L3M_FP			
OBJECTID	OBJECTID	OID	4
BUILDING	BUILDING	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L4_FP			

OBJECTID	OBJECTID	OID	4
REFNAME	REFNAME	String	255
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L5_FP			
OBJECTID	OBJECTID	OID	4
BUILDING	BUILDING	String	100
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_L6_FP			
OBJECTID	OBJECTID	OID	4
FACP	FACP	String	6
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
GBMI_TERMINAL_SPACES			
OBJECTID	OBJECTID	OID	4
SPACE_KEY	SPACE_KEY	SmallInteger	2
ROOM_ID_	ROOM_ID_	String	50
SPACE_TYPE_	SPACE_TYPE_	String	100
SPACE_SUBTYPE_	SPACE_SUBTYPE_	String	100
SPACE_TENANT_	SPACE_TENANT_	String	100
LEASE_SQFT_	LEASE_SQFT_	Integer	4
FLOOR_LEVEL_	FLOOR_LEVEL_	String	50
TERMINAL_BUILDING	TERMINAL_BUILDING	String	50
FLOOR_TYPE_	FLOOR_TYPE_	String	50
SECURITY_	SECURITY_	String	50
DATE_	DATE_	Date	8
LINK	LINK	String	500

PHOTO	PHOTO	String	500
LAYER	LAYER	String	255
DOCPATH	DOCPATH	String	1025
SECURITY	SECURITY	String	10
ACCESS_	ACCESS_	String	20
SHAPE	SHAPE	Geometry	0
CALC_AREA	CALC_AREA	Double	8
MAP_CLASS	MAP_CLASS	String	50
CADTYPE	CADTYPE	String	50
TXTVALUE	TXTVALUE	String	50
MAP_LABEL	MAP_LABEL	String	250
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_TERMINAL_SPACES_15			
OBJECTID	OBJECTID	OID	4
SPACE_KEY	SPACE_KEY	SmallInteger	2
ROOM_ID_	ROOM_ID_	String	50
SPACE_TYPE_	SPACE_TYPE_	String	100
SPACE_SUBTYPE_	SPACE_SUBTYPE_	String	100
SPACE_TENANT_	SPACE_TENANT_	String	100
LEASE_SQFT_	LEASE_SQFT_	Integer	4
FLOOR_LEVEL_	FLOOR_LEVEL_	String	50
TERMINAL_BUILDING	TERMINAL_BUILDING	String	50
FLOOR_TYPE_	FLOOR_TYPE_	String	50
SECURITY_	SECURITY_	String	50
DATE_	DATE_	Date	8
LINK	LINK	String	500
PHOTO	PHOTO	String	500

LAYER	LAYER	String	255
DOCPATH	DOCPATH	String	1025
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
GBMI_TUNNEL_FP			
OBJECTID	OBJECTID	OID	4
REFNAME	REFNAME	String	255
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
LAND_IRRIGATION_LINES			
OBJECTID	OBJECTID	OID	4
ID	Id	Integer	4
NAME	NAME	String	50
COMMENTS	COMMENTS	String	500
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
LAND_IRRIGATION_VALVE			
OBJECTID	OBJECTID	OID	4
TYPE	Type	SmallInteger	2
NOTES	Notes	String	200
DATE_	Date	Date	8
SHAPE	SHAPE	Geometry	0
NOISE_SMC_ASSESSOR			
OBJECTID	OBJECTID	OID	4
GEOM_AREA	GEOM_AREA	Double	8
COMMENTS	COMMENTS	String	150
TAG_X	TAG_X	Double	8

TAG_Y	TAG_Y	Double	8
TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
APN	APN	String	9
TRA	TRA	String	6
OWNER1	OWNER1	String	40
OWNER2	OWNER2	String	40
OWNER3	OWNER3	String	40
MAIL_ADDRESS1	MAIL_ADDRESS1	String	60
MAIL_ADDRESS2	MAIL_ADDRESS2	String	60
MAIL_ADDRESS3	MAIL_ADDRESS3	String	60
MAIL_CITY	MAIL_CITY	String	20
MAIL_STATE	MAIL_STATE	String	2
MAIL_ZIP	MAIL_ZIP	String	9
MAIL_COUNTRY	MAIL_COUNTRY	String	4
SITUS_NO1	SITUS_NO1	String	8
SITUS_NO2	SITUS_NO2	String	8
SITUS_FRACTION	SITUS_FRACTION	String	3
SITUS_DIRECTION	SITUS_DIRECTION	String	3
SITUS_STREET	SITUS_STREET	String	32
SITUS_STREET_TY	SITUS_STREET_TY	String	4
SITUS_STREET_BOX	SITUS_STREET_BOX	String	8
SITUS_CITY	SITUS_CITY	String	20
PUC_CODE	PUC_CODE	String	2
DATE_RECORD	DATE_RECORD	Date	8
DOCUMENT_NO	DOCUMENT_NO	String	11
DATE_SALE	DATE_SALE	Date	8

AMOUNT_SALE	AMOUNT_SALE	Double	8
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
PLAN_COMPOSITE			
OBJECTID	OBJECTID	OID	4
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
LAYER	LAYER	String	50
LAYER_DESC	LAYER_DESC	String	50
ELEVATION	ELEVATION	Integer	4
DOC_SOURCE	DOC_SOURCE	String	30
DOC_DATE	DOC_DATE	Date	8
CREATED_USER	CREATED_USER	String	255
CREATED_DATE	CREATED_DATE	Date	8
LAST_EDITED_USER	LAST_EDITED_USER	String	255
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8
CADLAYN18B	CADLAYN18B	String	20
DATAORIGIN	DATAORIGIN	String	50
GEOMETRY	GEOMETRY	Geometry	0
GEOMETRY_Length	GEOMETRY_Length	Double	8
PLAN_OEAAA_OFF			
OBJECTID	OBJECTID	OID	4
COMMENTS	COMMENTS	String	150
LAYER	LAYER	String	30
LAYER_DESC	LAYER_DESC	String	50
STUDY_ASN	STUDY_ASN	String	20

STATUS	STATUS	String	15	
DETERMINATION	DETERMINATION	String	15	
LATITUDE	LATITUDE	String	20	
LONGITUDE	LONGITUDE	String	20	
STRUCTURE_NAME	STRUCTURE_NAME	String	50	
CITY	CITY	String	30	
AGL_HT_DET	AGL_HT_DET	SmallInteger	2	
AMSL_HT_DET	AMSL_HT_DET	SmallInteger	2	
DOC_SOURCE	DOC_SOURCE	String	30	
DOC_DATE	DOC_DATE	Date	8	
CREATED_USER	CREATED_USER	String	255	
CREATED_DATE	CREATED_DATE	Date	8	
LAST_EDITED_USER	LAST_EDITED_USER	String	255	
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8	
CADLAYN18B	CADLAYN18B	String	20	
DATAORIGIN	DATAORIGIN	String	40	
STRUCTURE_TYPE1	STRUCTURE_TYPE	String	30	PLAN_OEAAA_OFF_STRUCTYPE
GEOMETRY	GEOMETRY	Geometry	0	
PLAN_OEAAA_ON				
OBJECTID	OBJECTID	OID	4	
COMMENTS	COMMENTS	String	150	
LAYER	LAYER	String	30	
LAYER_DESC	LAYER_DESC	String	50	
STUDY_ASN	STUDY_ASN	String	20	
STATUS	STATUS	String	15	
LATITUDE	LATITUDE	String	20	
LONGITUDE	LONGITUDE	String	20	

AGL_HT	AGL_HT	SmallInteger	2	
SITE_ELEV	SITE_ELEV	SmallInteger	2	
DOC_SOURCE	DOC_SOURCE	String	30	
DOC_DATE	DOC_DATE	Date	8	
CREATED_USER	CREATED_USER	String	255	
CREATED_DATE	CREATED_DATE	Date	8	
LAST_EDITED_USER	LAST_EDITED_USER	String	255	
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8	
STRUCTURE_TYPE1	STRUCTURE_TYPE	String	30	PLAN_OEAAA_ON_STRUCTYPE
CADLAYN18B	CADLAYN18B	String	20	
DATAORIGIN	DATAORIGIN	String	40	
GEOMETRY	GEOMETRY	Geometry	0	
PLAN_OEI				
OBJECTID	OBJECTID	OID	4	
GID	GID	Integer	4	
GEOM_LENGTH	GEOM_LENGTH	Double	8	
COMMENTS	COMMENTS	String	150	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	
TAG_VALUE	TAG_VALUE	String	40	
TAG_SIZE	TAG_SIZE	Double	8	
TAG_ANGLE	TAG_ANGLE	Double	8	
TAG_JUST	TAG_JUST	String	2	
LAYER	LAYER	String	50	
LAYER_DESC	LAYER_DESC	String	50	
ELEVATION	ELEVATION	Integer	4	
RUNWAY	RUNWAY	String	10	

DOC_SOURCE	DOC_SOURCE	String	30
DOC_DATE	DOC_DATE	Date	8
PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
CREATED_USER	CREATED_USER	String	255
CREATED_DATE	CREATED_DATE	Date	8
LAST_EDITED_USER	LAST_EDITED_USER	String	255
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8
GEOMETRY	GEOMETRY	Geometry	0
PLAN_PART77			
OBJECTID	OBJECTID	OID	4
GEOM_LENGTH	GEOM_LENGTH	Double	8
COMMENTS	COMMENTS	String	150
LAYER	LAYER	String	50
LAYER_DESC	LAYER_DESC	String	50
ELEVATION	ELEVATION	Integer	4
DOC_SOURCE	DOC_SOURCE	String	30
DOC_DATE	DOC_DATE	Date	8
CREATED_USER	CREATED_USER	String	255
CREATED_DATE	CREATED_DATE	Date	8
LAST_EDITED_USER	LAST_EDITED_USER	String	255
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8
CADLAYN18B	CADLAYN18B	String	20
DATAORIGIN	DATAORIGIN	String	40
GEOMETRY	GEOMETRY	Geometry	0
GEOMETRY_Length	GEOMETRY_Length	Double	8
PLAN_TERPS			
OBJECTID	OBJECTID	OID	4
GEOM_LENGTH	GEOM_LENGTH	Double	8

COMMENTS	COMMENTS	String	150
LAYER	LAYER	String	50
LAYER_DESC	LAYER_DESC	String	50
ELEVATION	ELEVATION	Integer	4
RUNWAY	RUNWAY	String	5
PROC_TYPE	PROC_TYPE	String	30
DOC_SOURCE	DOC_SOURCE	String	30
DOC_DATE	DOC_DATE	Date	8
CREATED_USER	CREATED_USER	String	255
CREATED_DATE	CREATED_DATE	Date	8
LAST_EDITED_USER	LAST_EDITED_USER	String	255
LAST_EDITED_DATE	LAST_EDITED_DATE	Date	8
CADLAYN18B	CADLAYN18B	String	20
DATAORIGIN	DATAORIGIN	String	40
GEOMETRY	GEOMETRY	Geometry	0
GEOMETRY_Length	GEOMETRY_Length	Double	8
PSIM_ACCESS_CONTROL			
OBJECTID	OBJECTID	OID	4
NAME	NAME	String	255
AREA	AREA	String	50
TYPE	TYPE	String	50
LEVEL_	LEVEL_	String	50
SHAPE	SHAPE	Geometry	0
PSIM_ACCESS_CONTROL_DETAIL			
OBJECTID	OBJECTID	OID	4
LAYER	LAYER	String	21
ELEVATION	ELEVATION	Double	8
DEVICE_TYP	DEVICE_TYP	String	14
DEV_ID	DEV_ID	Integer	4

NAME	NAME	String	108
CONNECTION	CONNECTION	String	41
MODEL_NAME	MODEL_NAME	String	16
SEVERITY	SEVERITY	String	8
INDOOR	INDOOR	SmallInteger	2
BUILDING	BUILDING	String	21
FLOOR	FLOOR	SmallInteger	2
HEIGHT	HEIGHT	Double	8
HEADING	HEADING	Double	8
INCLINATIO	INCLINATIO	Double	8
LENS_NAME	LENS_NAME	String	10
PTZ	PTZ	SmallInteger	2
VMD	VMD	SmallInteger	2
DOME	DOME	SmallInteger	2
LEVEL_	LEVEL_	String	50
TYPE	TYPE	String	50
AREA	AREA	String	50
LABEL	LABEL	String	500
SHAPE	SHAPE	Geometry	0
SECURITY_ACCESS_DEVICES			
OBJECTID	OBJECTID	OID	4
LAYER	LAYER	String	21
ELEVATION	ELEVATION	Double	8
DEVICE_TYP	DEVICE_TYP	String	14
DEV_ID	DEV_ID	Integer	4
NAME	NAME	String	108

CONNECTION	CONNECTION	String	41	
MODEL_NAME	MODEL_NAME	String	16	
SEVERITY	SEVERITY	String	8	
INDOOR	INDOOR	SmallInteger	2	
BUILDING	BUILDING	String	21	
FLOOR	FLOOR	SmallInteger	2	
HEIGHT	HEIGHT	Double	8	
HEADING	HEADING	Double	8	
INCLINATIO	INCLINATIO	Double	8	
LENS_NAME	LENS_NAME	String	10	
PTZ	PTZ	SmallInteger	2	
VMD	VMD	SmallInteger	2	
DOME	DOME	SmallInteger	2	
LEVEL_	LEVEL_	String	50	
TYPE	TYPE	String	50	
AREA	AREA	String	50	
SHAPE	SHAPE	Geometry	0	
SFO_B				
OBJECTID	OBJECTID	OID	4	
TYPE	TYPE	String	50	
SHAPE	SHAPE	Geometry	0	
SFO_LEVEL2_SPACE_DEMO				
OBJECTID	OBJECTID	OID	4	
SPACE_KEY	SPACE_KEY	SmallInteger	2	
ROOM_ID_	ROOM_ID_	String	50	

SPACE_TYPE_	SPACE_TYPE_	String	100	
SPACE_SUBTYPE_	SPACE_SUBTYPE_	String	100	SFO_LEVEL2_SPACE_DEMO
SPACE_TENANT_	SPACE_TENANT_	String	100	
LEASE_SQFT_	LEASE_SQFT_	Integer	4	
FLOOR_LEVEL_	FLOOR_LEVEL_	String	50	FLOOR_LEVEL
TERMINAL_BUILDING	TERMINAL_BUILDING	String	50	
FLOOR_TYPE_	FLOOR_TYPE_	String	50	FLOOR_TYPE
SECURITY_	SECURITY_	String	50	
DATE_	DATE_	Date	8	
LINK	LINK	String	500	
PHOTO	PHOTO	String	500	
LAYER	LAYER	String	255	
DOCPATH	DOCPATH	String	1025	
SECURITY	SECURITY	String	10	
ACCESS_	ACCESS_	String	20	
CALC_AREA	CALC_AREA	Double	8	
MAP_CLASS	MAP_CLASS	String	50	
CADTYPE	CADTYPE	String	50	
TXTVALUE	TXTVALUE	String	50	
MAP_LABEL	MAP_LABEL	String	250	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
SP_SMC_ASSESSOR				
OBJECTID	OBJECTID	OID	4	
GEOM_AREA	GEOM_AREA	Double	8	
COMMENTS	COMMENTS	String	150	
TAG_X	TAG_X	Double	8	
TAG_Y	TAG_Y	Double	8	

TAG_VALUE	TAG_VALUE	String	40
TAG_SIZE	TAG_SIZE	Double	8
TAG_ANGLE	TAG_ANGLE	Double	8
TAG_JUST	TAG_JUST	String	2
APN	APN	String	9
TRA	TRA	String	6
OWNER1	OWNER1	String	40
OWNER2	OWNER2	String	40
OWNER3	OWNER3	String	40
MAIL_ADDRESS1	MAIL_ADDRESS1	String	60
MAIL_ADDRESS2	MAIL_ADDRESS2	String	60
MAIL_ADDRESS3	MAIL_ADDRESS3	String	60
MAIL_CITY	MAIL_CITY	String	20
MAIL_STATE	MAIL_STATE	String	2
MAIL_ZIP	MAIL_ZIP	String	9
MAIL_COUNTRY	MAIL_COUNTRY	String	4
SITUS_NO1	SITUS_NO1	String	8
SITUS_NO2	SITUS_NO2	String	8
SITUS_FRACTION	SITUS_FRACTION	String	3
SITUS_DIRECTION	SITUS_DIRECTION	String	3
SITUS_STREET	SITUS_STREET	String	32
SITUS_STREET_TY	SITUS_STREET_TY	String	4
SITUS_STREET_BOX	SITUS_STREET_BOX	String	8
SITUS_CITY	SITUS_CITY	String	20
PUC_CODE	PUC_CODE	String	2
DATE_RECORD	DATE_RECORD	Date	8
DOCUMENT_NO	DOCUMENT_NO	String	11
DATE_SALE	DATE_SALE	Date	8
AMOUNT_SALE	AMOUNT_SALE	Double	8

PARENT_GID	PARENT_GID	Integer	4
DATE_STAMP	DATE_STAMP	Date	8
GEOMETRY	GEOMETRY	Geometry	0
GEOMETRY_Length	GEOMETRY_Length	Double	8
GEOMETRY_Area	GEOMETRY_Area	Double	8
SSR			
OBJECTID	OBJECTID	OID	4
ROOM_ID	Room Number	String	50
CONDUCTED_ON	Conducted On	Date	8
PREPARED_BY	Prepared By	String	50
ACS_DOOR_SRVY	ACS Door Survey Completed	String	10
EP_PRESENT	E-Power Present	String	10
EP_CIRCUIT_NUM	E-Power Circuit Numbers	String	100
EP_SPACE_AVAIL	E-Power Available Space	String	10
LSLAN_PRESENT	Legacy S-LAN Present	String	10
LSLAN_SWITCH_NAME	Legacy S-LAN Switch Name	String	100
LSLAN_SWITCH_MANUFAC	Legacy S-LAN Switch Manufacturer	String	100
LSLAN_SWITCH_MODEL	Legacy S-LAN Switch Model	String	100
LSLAN_PORT_TOTAL	Legacy S-LAN Port Total/Switch	String	10
NSLAN_USED_PORTS	Legacy S-LAN Used Ports	Integer	4
NSLAN_PRESENT	New S-LAN Present	String	10
NSLAN_SWITCH_NAME	New S-LAN Switch name	String	100
NSLAN_SWITCH_MANUFAC	New S-LAN Switch Manufacturer	String	50
NSLAN_SWITCH_MODEL	New S-LAN Switch Model	String	100
NSLAN_PORT_TOTAL	New S-LAN Port Total/Switch	String	10
RACK_AVAIL	Available Rack Units on SLAN Rack	String	10
RACK_ID	Rack Unit Number/ID	String	50

RACK_AVAIL_NUM	Rack Unit Available Quantity	Integer	4
DOOR_DAISY_CHAIN	Door Daisy chained	String	10
TECHNICAL_ISSUE	Technical Issues	String	100
BLACKBOARD_SPACE	Backboard Space Available to install ACS	String	10
INSTALL_BLACKBOARD	Install BackBoard	String	10
AVAIL_OUTLET	Available Dedicated Outlet within 3â€™ of Relay Rack	String	10
AVAIL_OUTLET_INSIDE	Available Dedicated Outlets Inside Data Cabinet	String	10
NETWORK_EQUIPMENT	Network Equipment Power Panel on UPS	String	10
TR_GROUND_BAR	TR Ground Bar	String	10
GROUNDED	Relay Racks / Data Cabinet Grounded	String	10
DEDICATED_AC	Dedicated A/C	String	10
THERMOSTAT	Thermostat	String	10
LIGHTING	Acceptable Lighting Levels	String	10
SECURITY_CAMERA	Security Camera	String	10
LENEL_PANEL	Lenel Panel	String	10
MDI_PANEL	MDI Panel	String	10
CCTV	CCTV Coverage	String	10
CCTV_TYPE	CCTV Coverage Type	String	50
WORK_AREA	Work Area Clean	String	10
FLOOR	Floor Clean	String	10
TRASH	Free of Trash	String	10
ROOM_CONDITION	Room Condition Issues	String	1000
HVAC_ACCEPT	HVAC Adequate	String	10
SLAN_ACCEPT	S-LAN Adequate to Support ACS Installation	String	10

POWER_ACCEPT	Power Adequate to Support ACS Installation	String	50	
OTHER	OTHER	String	1073741822	
NSLAN_USED_PORTS_1	New S-LAN Used Ports	Integer	4	
FLOOR_LEVEL	Floor Level	String	50	
EP_SUBPANEL	EP_SUBPANEL	String	10	
EP_SUBPANEL_NAME	E-Power SubPanel Names	String	2000	
EP_SPARE_BREAKER_NUM	E-Power Number Spare Breakers	String	50	
EP_SPARE_BLANKS	E-Power Spare Blanks	String	50	
PERCENT_LOAD_UPS	Percent Load of UPS	String	50	
MAX_LOAD_UPS	Max Load of UPS	String	50	
SSR_ID	SSR_ID	String	16	
TWC_ID	TWC ID	String	15	
TWC_ROOM	TWC_ROOM	String	16	
SSR_ROOM_NUM	SSR_ROOM_NUM	String	15	
SHAPE	SHAPE	Geometry	0	
SSR_ROOMS				
OBJECTID	OBJECTID	OID	4	
ROOM_ID	Room Number	String	50	
CONDUCTED_ON	Conducted On	Date	8	
PREPARED_BY	Prepared By	String	50	
ACS_DOOR_SRVY	ACS Door Survey Completed	String	10	YES_NO_OTHER
EP_PRESENT	E-Power Present	String	10	YES_NO_OTHER
EP_CIRCUIT_NUM	E-Power Circuit Numbers	String	100	
EP_SPACE_AVAIL	E-Power Available Space	String	10	YES_NO_OTHER
LSLAN_PRESENT	Legacy S-LAN Present	String	10	YES_NO_OTHER
LSLAN_SWITCH_NAME	Legacy S-LAN Switch Name	String	100	
LSLAN_SWITCH_MANUFAC	Legacy S-LAN Switch Manufacturer	String	100	SSR_S_SWITCH_MAN

LSLAN_SWITCH_MODEL	Legacy S-LAN Switch Model	String	100	
LSLAN_PORT_TOTAL	Legacy S-LAN Port Total/Switch	String	10	SSR_SLAN_PORT
NSLAN_USED_PORTS	Legacy S-LAN Used Ports	Integer	4	
NSLAN_PRESENT	New S-LAN Present	String	10	YES_NO_OTHER
NSLAN_SWITCH_NAME	New S-LAN Switch name	String	100	
NSLAN_SWITCH_MANUFAC	New S-LAN Switch Manufacturer	String	50	SSR_S_SWITCH_MAN
NSLAN_SWITCH_MODEL	New S-LAN Switch Model	String	100	
NSLAN_PORT_TOTAL	New S-LAN Port Total/Switch	String	10	SSR_SLAN_PORT
RACK_AVAIL	Available Rack Units on SLAN Rack	String	10	YES_NO_OTHER
RACK_ID	Rack Unit Number/ID	String	50	
RACK_AVAIL_NUM	Rack Unit Available Quantity	Integer	4	
DOOR_DAISY_CHAIN	Door Daisy chained	String	10	YES_NO_OTHER
TECHNICAL_ISSUE	Technical Issues	String	100	
BLACKBOARD_SPACE	Backboard Space Available to install ACS	String	10	YES_NO_OTHER
INSTALL_BLACKBOARD	Install BackBoard	String	10	YES_NO_OTHER
AVAIL_OUTLET	Available Dedicated Outlet within 3â€™ of Relay Rack	String	10	YES_NO_OTHER
AVAIL_OUTLET_INSIDE	Available Dedicated Outlets Inside Data Cabinet	String	10	YES_NO_OTHER
NETWORK_EQUIPMENT	Network Equipment Power Panel on UPS	String	10	YES_NO_OTHER
TR_GROUND_BAR	TR Ground Bar	String	10	YES_NO_OTHER
GROUNDED	Relay Racks / Data Cabinet Grounded	String	10	YES_NO_OTHER
DEDICATED_AC	Dedicated A/C	String	10	YES_NO_OTHER
THERMOSTAT	Thermostat	String	10	YES_NO_OTHER
LIGHTING	Acceptable Lighting Levels	String	10	YES_NO_OTHER
SECURITY_CAMERA	Security Camera	String	10	YES_NO_OTHER

LENEL_PANEL	Lenel Panel	String	10	YES_NO_OTHER
MDI_PANEL	MDI Panel	String	10	YES_NO_OTHER
CCTV	CCTV Coverage	String	10	YES_NO_OTHER
CCTV_TYPE	CCTV Coverage Type	String	50	PORTAL_AREA_TYPE
WORK_AREA	Work Area Clean	String	10	YES_NO_OTHER
FLOOR	Floor Clean	String	10	YES_NO_OTHER
TRASH	Free of Trash	String	10	YES_NO_OTHER
ROOM_CONDITION	Room Condition Issues	String	1000	
HVAC_ACCEPT	HVAC Adequate	String	10	YES_NO_OTHER
SLAN_ACCEPT	S-LAN Adequate to Support ACS Installation	String	10	YES_NO_OTHER
POWER_ACCEPT	Power Adequate to Support ACS Installation	String	50	
OTHER	OTHER	String	1073741822	
NSLAN_USED_PORTS_1	New S-LAN Used Ports	Integer	4	
FLOOR_LEVEL	Floor Level	String	50	LEVEL
EP_SUBPANEL	EP_SUBPANEL	String	10	YES_NO_OTHER
EP_SUBPANEL_NAME	E-Power SubPanel Names	String	2000	
EP_SPARE_BREAKER_NUM	E-Power Number Spare Breakers	String	50	
EP_SPARE_BLANKS	E-Power Spare Blanks	String	50	
PERCENT_LOAD_UPS	Percent Load of UPS	String	50	
MAX_LOAD_UPS	Max Load of UPS	String	50	
SHAPE	SHAPE	Geometry	0	
SSR_ROOMS__ATTACH				
ATTACHMENTID	ATTACHMENTID	OID	4	
REL_OBJECTID	REL_OBJECTID	Integer	4	
CONTENT_TYPE	CONTENT_TYPE	String	150	
ATT_NAME	ATT_NAME	String	250	
DATA_SIZE	DATA_SIZE	Integer	4	

DATA	DATA	Blob	0
STRUCTURES_SFO			
OBJECTID_1	OBJECTID_1	OID	4
GLOBALID	GLOBALID	GlobalID	38
NAME	NAME	String	200
NUMBER_	NUMBER_	String	50
DESCRIPTION	DESCRIPTION	String	1000
LABEL	LABEL	String	100
AKA	AKA	String	100
ARCHIVE	ARCHIVE	String	100
OCCUPANT	OCCUPANT	String	1000
TYPE	TYPE	String	50
SQFT	SQFT	Double	8
RETIRED	RETIRED	String	50
STATUS	STATUS	String	50
SHAPE	SHAPE	Geometry	0
SHAPE_Length	SHAPE_Length	Double	8
SHAPE_Area	SHAPE_Area	Double	8
STRUCTURES_SFO_ATTACH			
ATTACHMENTID	ATTACHMENTID	OID	4
REL_GLOBALID	REL_GLOBALID	GUID	38
CONTENT_TYPE	CONTENT_TYPE	String	150
ATT_NAME	ATT_NAME	String	250
DATA_SIZE	DATA_SIZE	Integer	4
DATA	DATA	Blob	0
GLOBALID	GLOBALID	GlobalID	38
STRUCTURES_ZONES			
OBJECTID_12	OBJECTID_12	OID	4
OBJECTID_1	OBJECTID_1	Integer	4

OBJECTID	OBJECTID	Integer	4	
GID	GID	Integer	4	
NAME	NAME	String	50	
DESCRIP	DESCRIP	String	254	
STATUS	STATUS	String	20	
ALTERNATIV	ALTERNATIV	Integer	4	
COMMENTS	COMMENTS	String	150	
USERFLAG	USERFLAG	String	254	
CADDLAYERN	CADDLAYERN	String	40	
CADDLAYERD	CADDLAYERD	String	50	
CADDCOLOR	CADDCOLOR	Integer	4	
DATEDATAAC	DATEDATAAC	Date	8	
DATASOURCE	DATASOURCE	String	50	
SHAPE_LENG	SHAPE_LENG	Double	8	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
C_BLDG_OTLNAnno				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus
TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	

BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	
C_BLDG_OTLN_selectionAnno				
OBJECTID	OBJECTID	OID	4	
FEATUREID	FEATUREID	Integer	4	
ZORDER	ZORDER	Integer	4	
ANNOTATIONCLASSID	ANNOTATIONCLASSID	Integer	4	
ELEMENT	ELEMENT	Blob	0	
SYMBOLID	SYMBOLID	Integer	4	
STATUS	STATUS	SmallInteger	2	AnnotationStatus

TEXTSTRING	TEXTSTRING	String	255	
FONTNAME	FONTNAME	String	255	
FONTSIZE	FONTSIZE	Double	8	
BOLD	BOLD	SmallInteger	2	BooleanSymbolValue
ITALIC	ITALIC	SmallInteger	2	BooleanSymbolValue
UNDERLINE	UNDERLINE	SmallInteger	2	BooleanSymbolValue
VERTICALALIGNMENT	VERTICALALIGNMENT	SmallInteger	2	VerticalAlignment
HORIZONTALALIGNMENT	HORIZONTALALIGNMENT	SmallInteger	2	HorizontalAlignment
XOFFSET	XOFFSET	Double	8	
YOFFSET	YOFFSET	Double	8	
ANGLE	ANGLE	Double	8	
FONTLEADING	FONTLEADING	Double	8	
WORDSPACING	WORDSPACING	Double	8	
CHARACTERWIDTH	CHARACTERWIDTH	Double	8	
CHARACTERSPACING	CHARACTERSPACING	Double	8	
FLIPANGLE	FLIPANGLE	Double	8	
OVERRIDE	OVERRIDE	Integer	4	
SHAPE	SHAPE	Geometry	0	
SHAPE_Length	SHAPE_Length	Double	8	
SHAPE_Area	SHAPE_Area	Double	8	

Domains

Name: YES_NO_OTHER	
Description: Yes No Other	
Type: esriDTCodedValue	
Code	Description
Yes	Yes
No	No
Name: SFO_LEVEL2_SPACE_DEMO	
Description: Demo Domain	
Type: esriDTCodedValue	
Code	Description
Name: CodeTaxiwayType	
Description:	
Type: esriDTCodedValue	
Code	Description
AIR_TAXIWAY	AIR_TAXIWAY
AIR_TLANE	AIR_TLANE
APRON	APRON
BYPASS	BYPASS
CROSS_OVER	CROSS_OVER
EAT	EAT
ENTER_EXIT_TAXIWAY	ENTER_EXIT_TAXIWAY

EXIT	EXIT
FASTEXIT	FASTEXIT
GATE_TLANE	GATE_TLANE
GND	GND
HOLDING	HOLDING
INLINE	INLINE
OTHER	OTHER
PARALLEL	PARALLEL
STUB	STUB
TLANE	TLANE

Name: CodeOwner	
Description:	
Type: esriDTCodedValue	
Code	Description
A	A
B	B
C	C
E	E
F	F
H	H
I	I
J	J
K	K
L	L
N	N
O	O
P	P
R	R

S	S
Name: PORTAL_AREA_TYPE	
Description: Area Types Portal Leads to and From	
Type: esriDTCodedValue	
Code	Description
Secure	Secure
Sterile	Sterile
Public	Public
Other	Other
Name: CodeLightingConfigurationType	
Description:	
Type: esriDTCodedValue	
Code	Description
ALSF-1	ALSF-1
ALSF-2	ALSF-2
APAP	APAP
APBN	APBN
CLRBAR	CLRBAR
CODEBEACON	CODEBEACON
COURSE	COURSE
F	F
FL	FL
FL (2)	FL (2)
FL (2+1)	FL (2+1)
HLL	HLL
HLLL	HLLL

HPIL	HPIL
HPPEL	HPPEL
HPPLSF	HPPLSF
ISO	ISO
L-804	L-804
L-850A	L-850A
L-850B	L-850B
L-850C	L-850C
L-850D	L-850D
L-850E	L-850E
L-850F	L-850F
L-852A	L-852A
L-852B	L-852B
L-852C	L-852C
L-852D	L-852D
L-852E	L-852E
L-852E/F	L-852E/F
L-852F	L-852F
L-852G	L-852G
L-852G/S	L-852G/S
L-852J	L-852J
L-852K	L-852K
L-852S	L-852S
L-852T	L-852T
L-853	L-853
L-854	L-854
L-860	L-860
L-860E	L-860E
L-861	L-861

L-861E	L-861E
L-861SE	L-861SE
L-861T	L-861T
L-862	L-862
L-862E	L-862E
L-862S	L-862S
L-880/L881	L-880/L881
LDIN	LDIN
MALS	MALS
MALSF	MALSF
MALSR	MALSR
MO (A)	MO (A)
NONE	NONE
OBSCAT	OBSCAT
OBSDUAL	OBSDUAL
OBSRED	OBSRED
OBSWHITE	OBSWHITE
OC	OC
ODALS	ODALS
OTHER	OTHER
PAPI2	PAPI2
PAPI4	PAPI4
PORTABLE	PORTABLE
PVASI	PVASI
Q	Q
RAIL	RAIL
REIL	REIL
RWSL	RWSL
SALS	SALS

SMGCS	SMGCS
SSALF	SSALF
SSALR	SSALR
TRCV	TRCV
T-VASI	T-VASI
TWYON_OFFLGT	TWYON_OFFLGT
VASI-12	VASI-12
VASI-16	VASI-16
VASI-2	VASI-2
VASI-2-2	VASI-2-2
Name: CodeDirectionality	
Description:	
Type: esriDTCodedValue	
Code	Description
BI	BI
ES	ES
Name: CodeColor	
Description:	
Type: esriDTCodedValue	
Code	Description
AMBER	AMBER
BLACK	BLACK
BLUE	BLUE
BROWN	BROWN
GREEN	GREEN
GREEN-GREEN	GREEN-GREEN
GREEN-RED	GREEN-RED

GREEN-YELLOW	GREEN-YELLOW
GREY	GREY
LIGHTGREY	LIGHTGREY
MAGENTA	MAGENTA
ORANGE	ORANGE
OTHER	OTHER
PINK	PINK
PURPLE	PURPLE
RED	RED
RED-GREEN	RED-GREEN
RED-RED	RED-RED
TBD	TBD
VIOLET	VIOLET
WHITE	WHITE
WHITE-RED	WHITE-RED
WHITE-WHITE	WHITE-WHITE
WHITE-YELLOW	WHITE-YELLOW
YELLOW	YELLOW
YELLOW-GREEN	YELLOW-GREEN
YELLOW-RED	YELLOW-RED
Name: CodeDesignGroup	
Description:	
Type: esriDTCodedValue	
Code	Description
I	I
II	II
III	III
IV	IV

V	V
Name: CodeGateStandType	
Description:	
Type: esriDTCodedValue	
Code	Description
ANG-NI	ANG-NI
ANG-NO	ANG-NO
HS	HS
ISO	ISO
JB	JB
NI	NI
OTHER	OTHER
PR	PR
RMT	RMT
SR	SR
TM	TM
Name: PLAN_OEAAA_ON_STRUCTYPE	
Description: Planning OEAAA On structure type	
Type: esriDTCodedValue	
Code	Description
Building	Building
Equipment	Equipment
Other	Other
Runway	Runway
Taxiway	Taxiway
Crane (Temporary)	Crane (Temporary)

Name: CodeMarkingFeatureType	
Description:	
Type: esriDTCodedValue	
Code	Description
AIMING_POINT	AIMING_POINT
ALTBAND	ALTBAND
APRON_SIGN	APRON_SIGN
ARROW	ARROW
ARROW_HEAD	ARROW_HEAD
CHECKERBOARD	CHECKERBOARD
CHEVRON	CHEVRON
DEMARCATION	DEMARCATION
DIR_SIGN	DIR_SIGN
GATE_LINE	GATE_LINE
GATE_SIGN	GATE_SIGN
HOLD_SIGN	HOLD_SIGN
ILS_HOLD	ILS_HOLD
INTERSECTION_HOLD	INTERSECTION_HOLD
LAHSO	LAHSO
LOCATION_SIGN	LOCATION_SIGN
NON_MOVE_AREA	NON_MOVE_AREA
NONE	NONE
OTHER	OTHER
OTHER_LINE	OTHER_LINE
OTHER_POLYGON	OTHER_POLYGON
PERM_CLOSED	PERM_CLOSED
POS_SIGN	POS_SIGN
RWY_CL	RWY_CL

RWY_HOLD	RWY_HOLD
RWY_ID	RWY_ID
RWY_SHD	RWY_SHD
RWY_THRSH	RWY_THRSH
SIDE_STRP	SIDE_STRP
SOLID	SOLID
TDZ_MARK	TDZ_MARK
TEMP_CLOSED	TEMP_CLOSED
THRSH_BAR	THRSH_BAR
TIEDOWN	TIEDOWN
TWY_CL	TWY_CL
TWY_EDGE	TWY_EDGE
TWY_HOLD	TWY_HOLD
TWY_SHD	TWY_SHD
Name: CodeSurfaceType	
Description:	
Type: esriDTCodedValue	
Code	Description
P	P
S	S
Name: FLOOR_LEVEL	
Description:	
Type: esriDTCodedValue	
Code	Description
1	1
2	2
3	3

Code	Description
4	4
5	5
6	6
7	7
8	8
Basement	Basement
Mezzanine	Mezzanine

Name: SSR_SLAN_PORT

Description: SSR SLAN Port Count

Type: esriDTCodedValue

Code	Description
0	0
8	8
16	16
24	24
32	32
40	40
48	48
Other	Other
96	96
128	128
240	240
384	384

Name: CodeLoadingBridgeType

Description:

Type: esriDTCodedValue

Code	Description

ARM	ARM
OTHER	OTHER
PORTABLE_RAMP	PORTABLE_RAMP
Name: AnnotationStatus	
Description: Valid annotation state values.	
Type: esriDTCodedValue	
Code	Description
Placed	0
Name: SSR_S_SWITCH_MAN	
Description: SSR Switch Manufacturer	
Type: esriDTCodedValue	
Code	Description
Juniper	Juniper
Cisco	Cisco
Name: CodeBoolean	
Description:	
Type: esriDTCodedValue	
Code	Description
N	N
Name: CodeVerticalStructureMaterial	
Description:	
Type: esriDTCodedValue	
Code	Description
COMPOSITION	COMPOSITION
CONCRETE	CONCRETE

METAL	METAL
ROCK	ROCK
STONE_BRICK	STONE_BRICK
Name: CodeSegmentType	
Description:	
Type: esriDTCodedValue	
Code	Description
BEGIN	BEGIN
CONNECTING	CONNECTING
END	END
Name: CodeSurfaceCondition	
Description:	
Type: esriDTCodedValue	
Code	Description
FAIR	FAIR
GOOD	GOOD
OTHER	OTHER
POOR	POOR
Name: CodeStatus	
Description:	
Type: esriDTCodedValue	
Code	Description
ABANDONED	ABANDONED
ACTIVE	ACTIVE
AIRSPACED	AIRSPACED
AS_BUILT	AS_BUILT

BROKEN	BROKEN
CLOSED	CLOSED
CONDEMNED	CONDEMNED
DEMOLISHED	DEMOLISHED
ENV_CLEARED	ENV_CLEARED
FAILED_AID	FAILED_AID
INACTIVE	INACTIVE
LIMITED	LIMITED
LONG_TERM	LONG_TERM
MEDIUM_TERM	MEDIUM_TERM
NON_OPERATIONAL	NON_OPERATIONAL
OCCUPIED	OCCUPIED
OPERATIONAL	OPERATIONAL
OTHER	OTHER
PARKED	PARKED
PERMANENT	PERMANENT
PORTABLE	PORTABLE
RELEASED	RELEASED
S_POWER	S_POWER
SEMI_PERMANENT	SEMI_PERMANENT
SHORT_TERM	SHORT_TERM
TBD	TBD
TEMPORARY	TEMPORARY
TERMINATED	TERMINATED
UNDER_CONSTRUCTION	UNDER_CONSTRUCTION
UNKNOWN	UNKNOWN
UNOCCUPIED	UNOCCUPIED
Name: LEVEL	

Description: LEVEL	
Type: esriDTCodedValue	
Code	Description
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
Basement	Basement
Roof	Roof
Other	0
Name: VerticalAlignment	
Description: Valid symbol vertical alignment values.	
Type: esriDTCodedValue	
Code	Description
Top	0
Center	1
Baseline	2
Name: CodeBridgeType	
Description:	
Type: esriDTCodedValue	
Code	Description

ROAD	ROAD
RR	RR
RWY	RWY
Name: PLAN_OEAAA_OFF_STRUCTYPE	
Description: Planning OEAAA Off structure type	
Type: esriDTCodedValue	
Code	Description
Antenna (Side Mount)	Antenna (Side Mount)
Antenna (Top Mount)	Antenna (Top Mount)
Antenna (Tower)	Antenna (Tower)
Building	Building
Crane	Crane
Lighting Study	Lighting Study
Other (w/Antenna)	Other (w/Antenna)
Other (w/o Antenna)	Other (w/o Antenna)
Tower	Tower
Name: CodeSurfaceMaterial	
Description:	
Type: esriDTCodedValue	
Code	Description
AG	AG
Ags	Ags
ANG	ANG
BE	BE
CA	CA
CG	CG

CGS	CGS
CNG	CNG
DS	DS
DT	DT
EMAS	EMAS
FW	FW
GR	GR
GS	GS
SI	SI
SW	SW

Name: FLOOR_TYPE	
Description: Arrivals Departures	
Type: esriDTCodedValue	
Code	Description
Arrivals	Arrivals
Departures	Departures
Mezzanine	Mezzanine

Name: HorizontalAlignment	
Description: Valid horizontal symbol alignment values.	
Type: esriDTCodedValue	
Code	Description
Left	0
Center	1
Right	2
Name: BooleanSymbolValue	

Description: Valid values are Yes and No.	
Type: esriDTCodedValue	
Code	Description
Yes	1