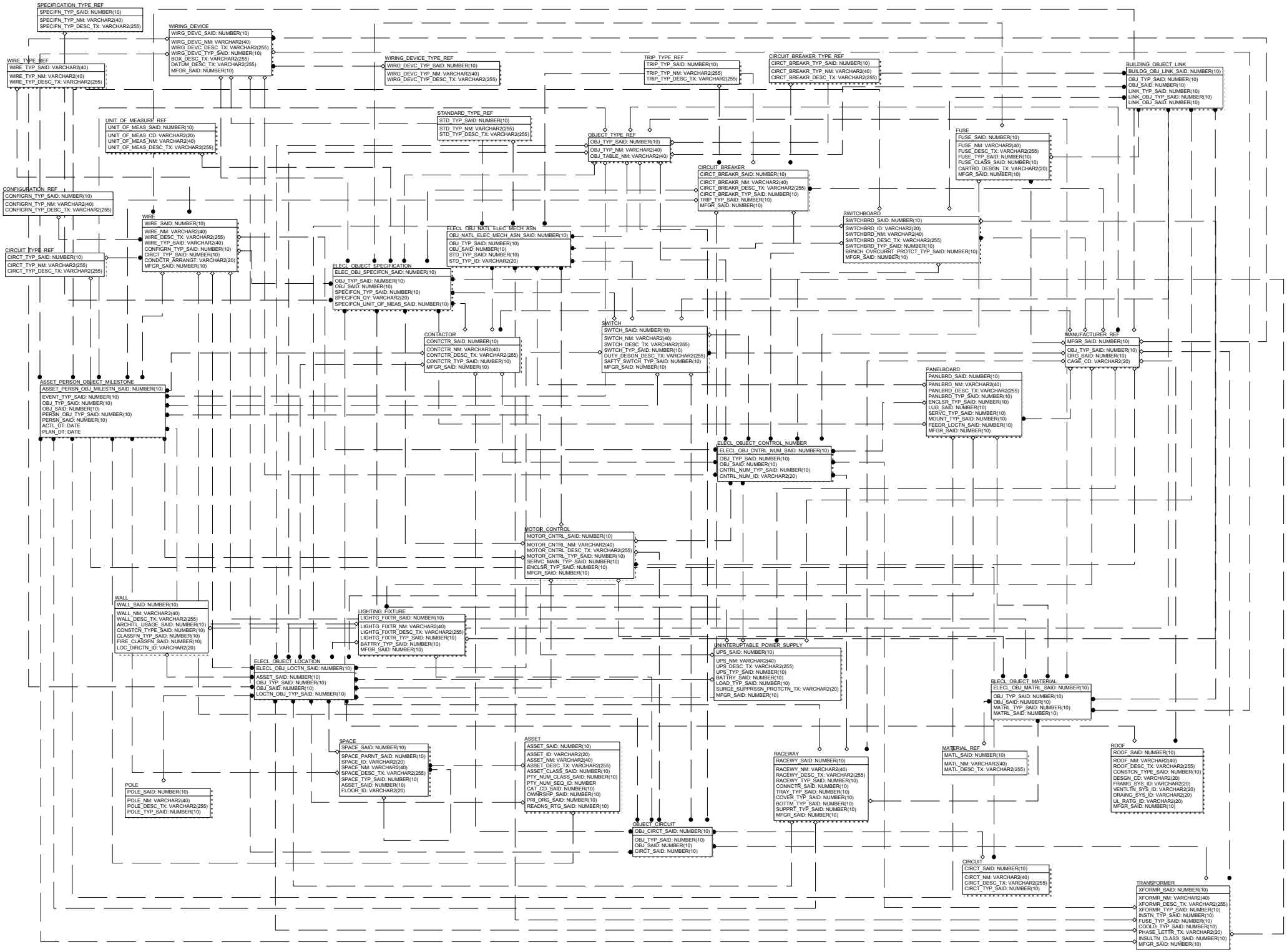
Electrical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CIRCUIT_BREAKER_TYPE_REF
CIRCT_BREAKR_TYP_SAID: NUMBER(10)
CIRCT_BREAKR_TYP_NM: VARCHAR2(40)
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BUILDING_OBJECT_LINK
BUILDG_OBJ_LINK_SAID: NUMBER(10)
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LINK_TYP_SAID: NUMBER(10)
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LINK_OBJ_SAID: NUMBER(10)
UNIT_OF_MEASURE_REF
UNIT_OF_MEAS_SAID: NUMBER(10)
UNIT_OF_MEAS_CD: VARCHAR2(20)
UNIT_OF_MEAS_NM: VARCHAR2(40)
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STANDARD_TYPE_REF
STD_TYP_SAID: NUMBER(10)
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OBJECT_TYPE_REF
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FUSE_SAID: NUMBER(10)
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CONFIGURATION_REF
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ELECL_OBJ_NATL_ELEC_MECH_ASN
OBJ_NATL_ELEC_MECH_ASN_SAID: NUMBER(10)
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STD_TYP_SAID: NUMBER(10)
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SWITCHBOARD
SWTCHBRD_SAID: NUMBER(10)
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SWTCHBRD_NM: VARCHAR2(40)
SWTCHBRD_DESC_TX: VARCHAR2(255)
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MFGR_SAID: NUMBER(10)
CIRCUIT_TYPE_REF
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SWITCH
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CONTACTOR
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MANUFACTURER_REF
MFGR_SAID: NUMBER(10)
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ORG_SAID: NUMBER(10)
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ASSET_PERSON_OBJECT_MILESTONE
ASSET_PERSN_OBJ_MILESTN_SAID: NUMBER(10)
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PLAN_DT: DATE
PANELBOARD
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SERVC_TYP_SAID: NUMBER(10)
MOUNT_TYP_SAID: NUMBER(10)
FEEDR_LOCTN_SAID: NUMBER(10)
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SERVC_MAIN_TYP_SAID: NUMBER(10)
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WALL
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ARCHITL_USAGE_SAID: NUMBER(10)
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CLASSFN_TYP_SAID: NUMBER(10)
FIRE_CLASSFN_SAID: NUMBER(10)
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UNINTERUPTABLE_POWER_SUPPLY
UPS_SAID: NUMBER(10)
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READNS_RTG_SAID: NUMBER(10)
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DRAING_SYS_ID: VARCHAR2(20)
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