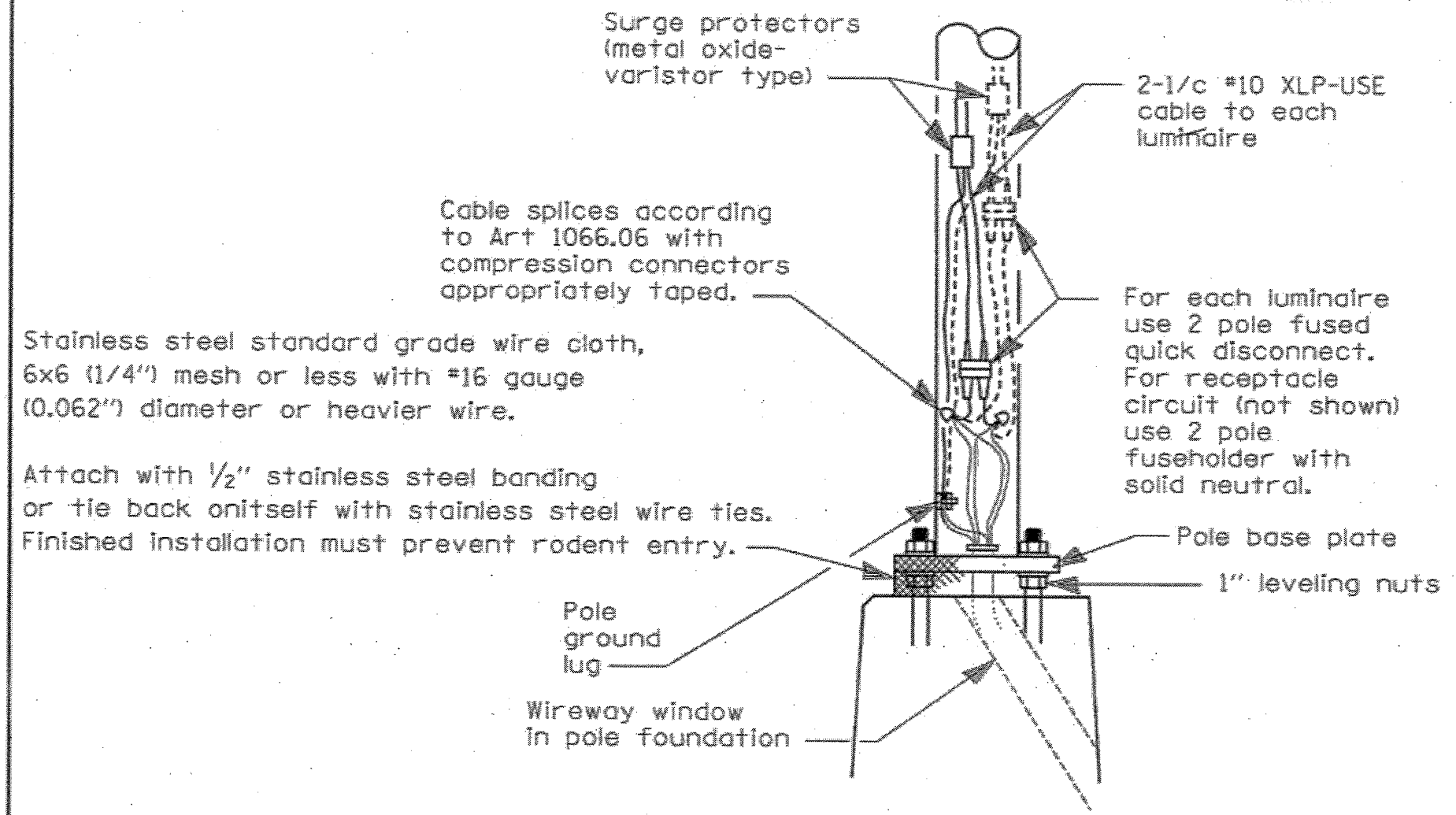


Please include in the lighting plans



Stainless steel standard grade wire cloth, 6x6 (1/4") mesh or less with #16 gauge (0.062") diameter or heavier wire.

Attach with 1/2" stainless steel banding or tie back onitself with stainless steel wire ties. Finished installation must prevent rodent entry.

Cable splices according to Art 1066.06 with compression connectors appropriately taped.

2-1/2 #10 XLP-USE cable to each luminaire

For each luminaire use 2 pole fused quick disconnect. For receptacle circuit (not shown) use 2 pole fuseholder with solid neutral.

Pole base plate
1" leveling nuts

Pole ground lug

Wireway window in pole foundation

WIRING DETAIL

NO SCALE

GENERAL NOTES

All taped splices shall use 2 layers of electrical tape over 3 layers of rubber tape as required by the Standard Specifications. Coat the finished taped splice with bonding compound.

All cable splices shall be taped unless another method has been specifically approved by the Engineer.

For example purposes the pole is shown on an anchor base. If the pole is required to be set on a breakaway base, consult the Standard Specifications.

All dimensions are in millimeters (inches) unless otherwise shown.

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DATE	REVISIONS	POLE HANDHOLE WIRING <i>Contract 72058 Sheet 36B</i>
7/31/08	Updated	

LGT008A.DGN