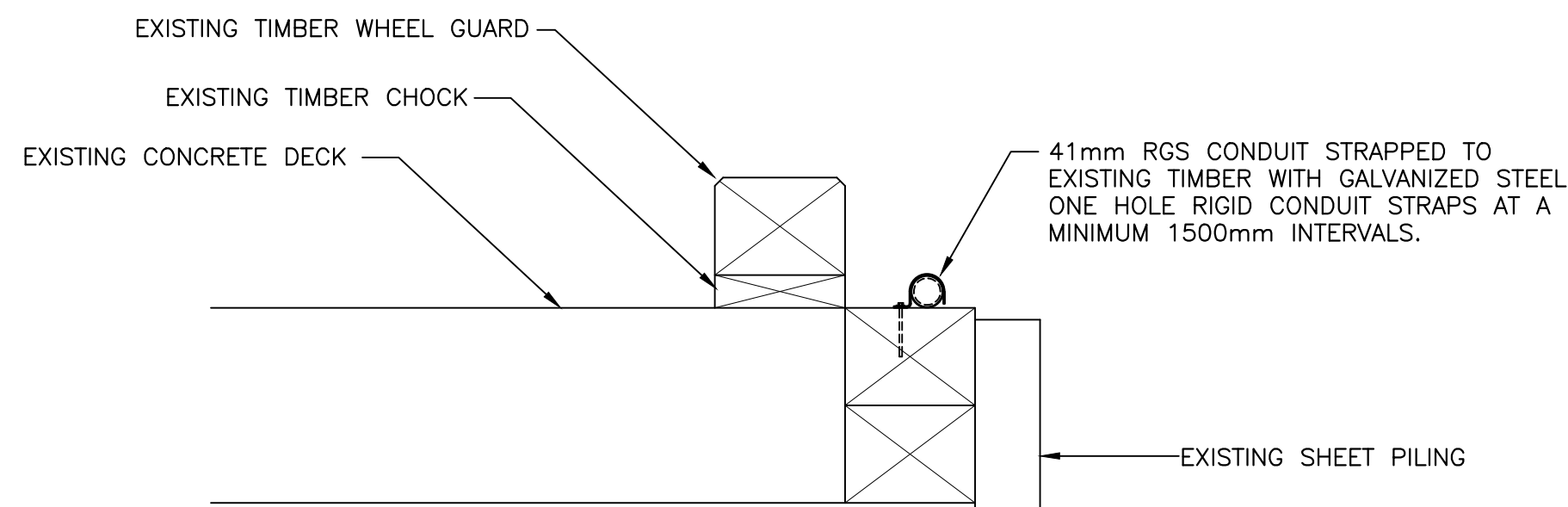


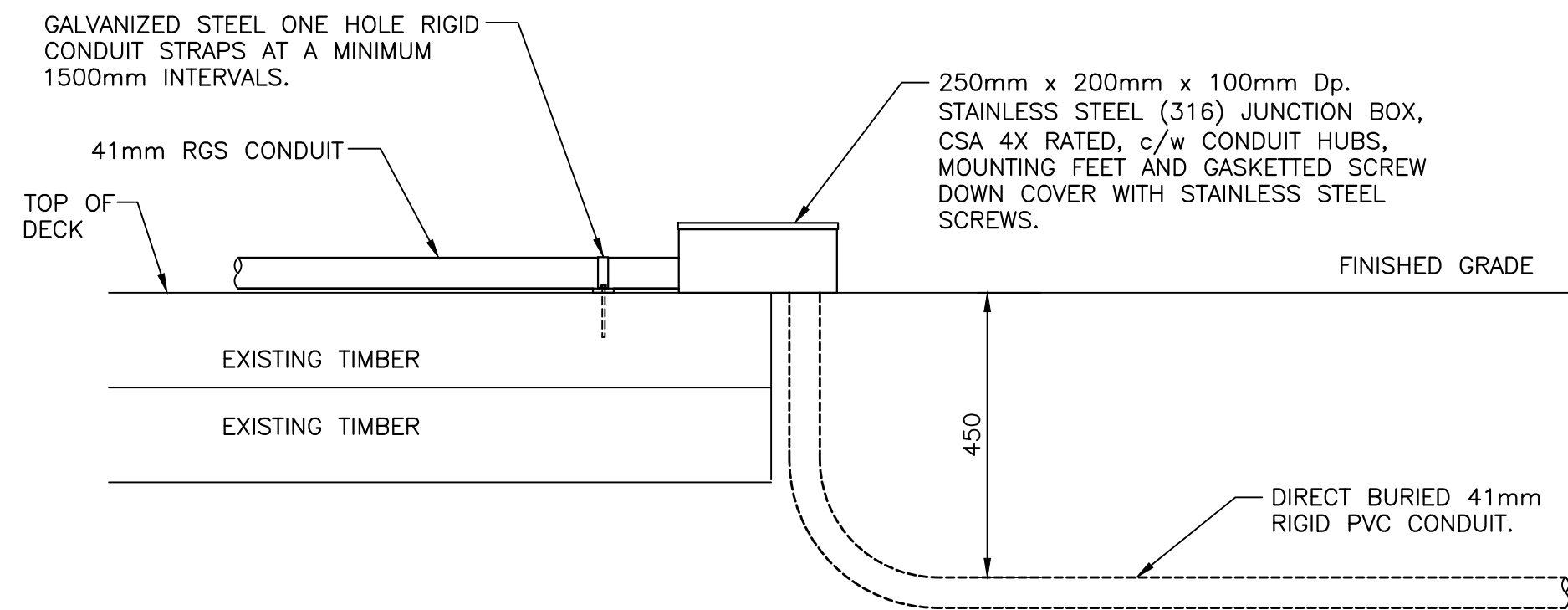
DIRECT BURIED CONDUIT SECTION A
E2 E7

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



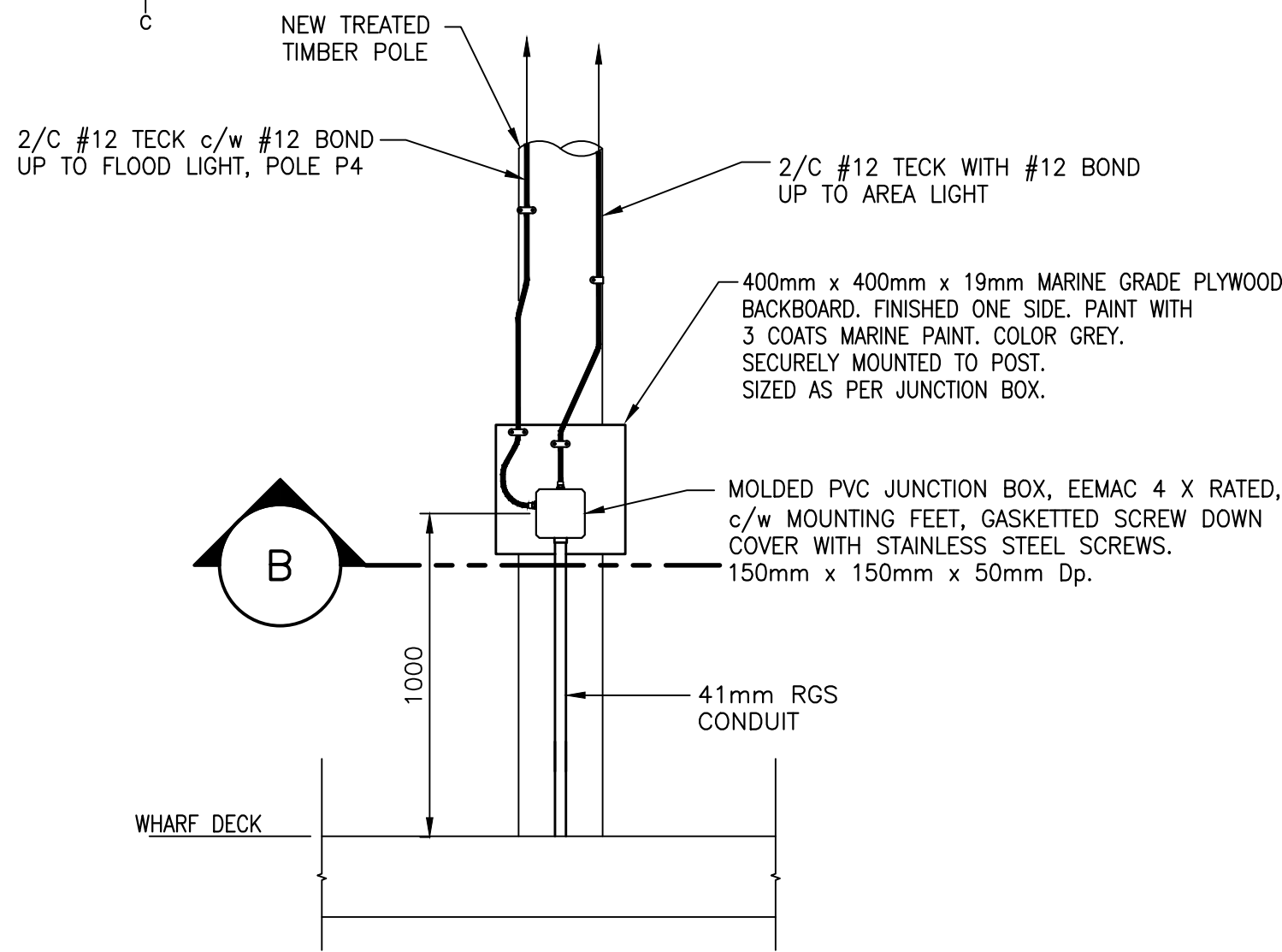
SECTION – RGS CONDUIT INSTALLATION ON WHARF B
E2 E7

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



ELEVATION – CONDUIT TRANSITION ON WHARF 1
E2 E7

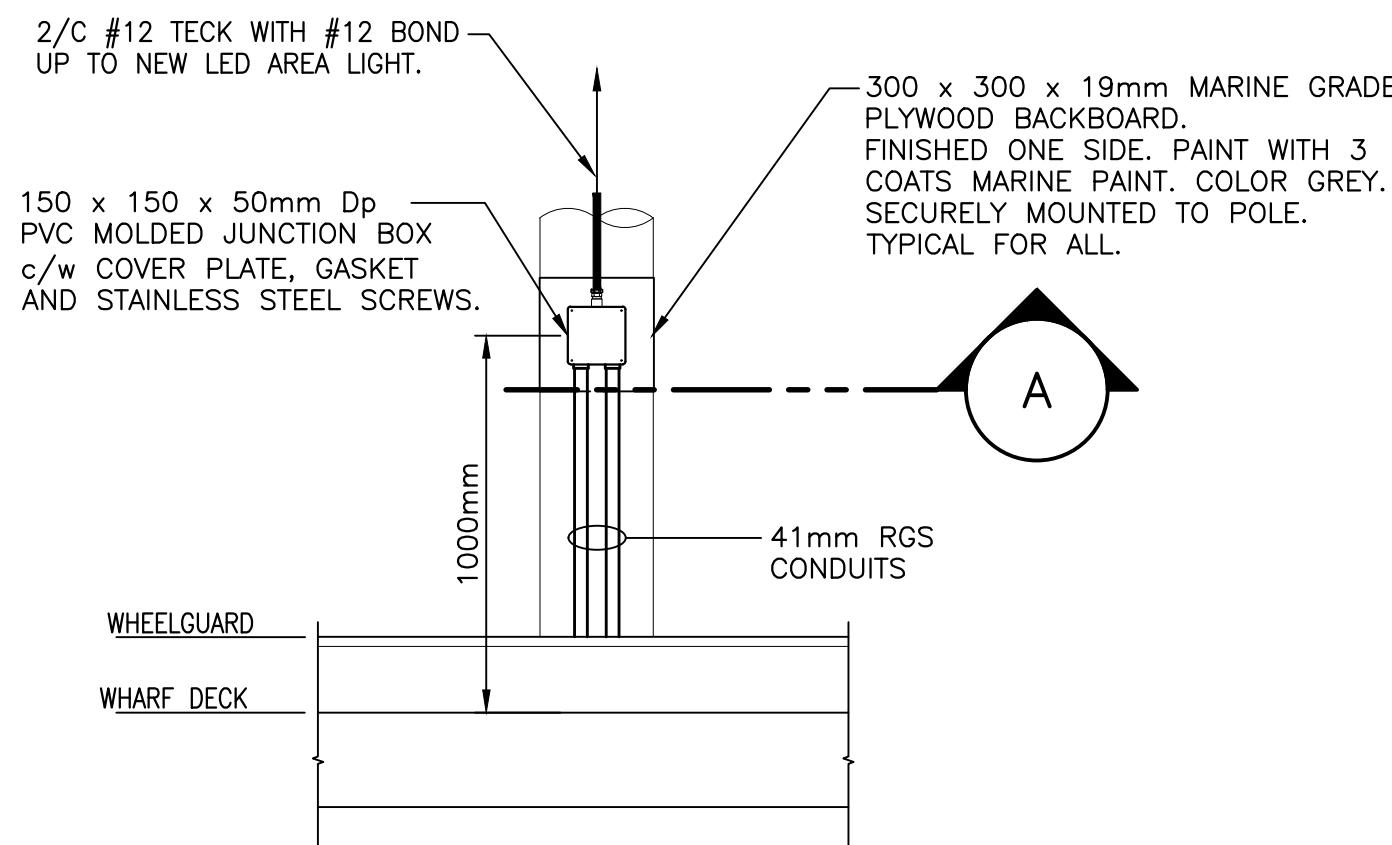
NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



ELEVATION – POLE P5 BACKBOARD 4
E2 E7

NOTE:

1. SPLICES IN ALL JUNCTION BOXES TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.
2. CABLE GLANDS REQUIRED ON ALL CONNECTIONS TO JUNCTION BOX.

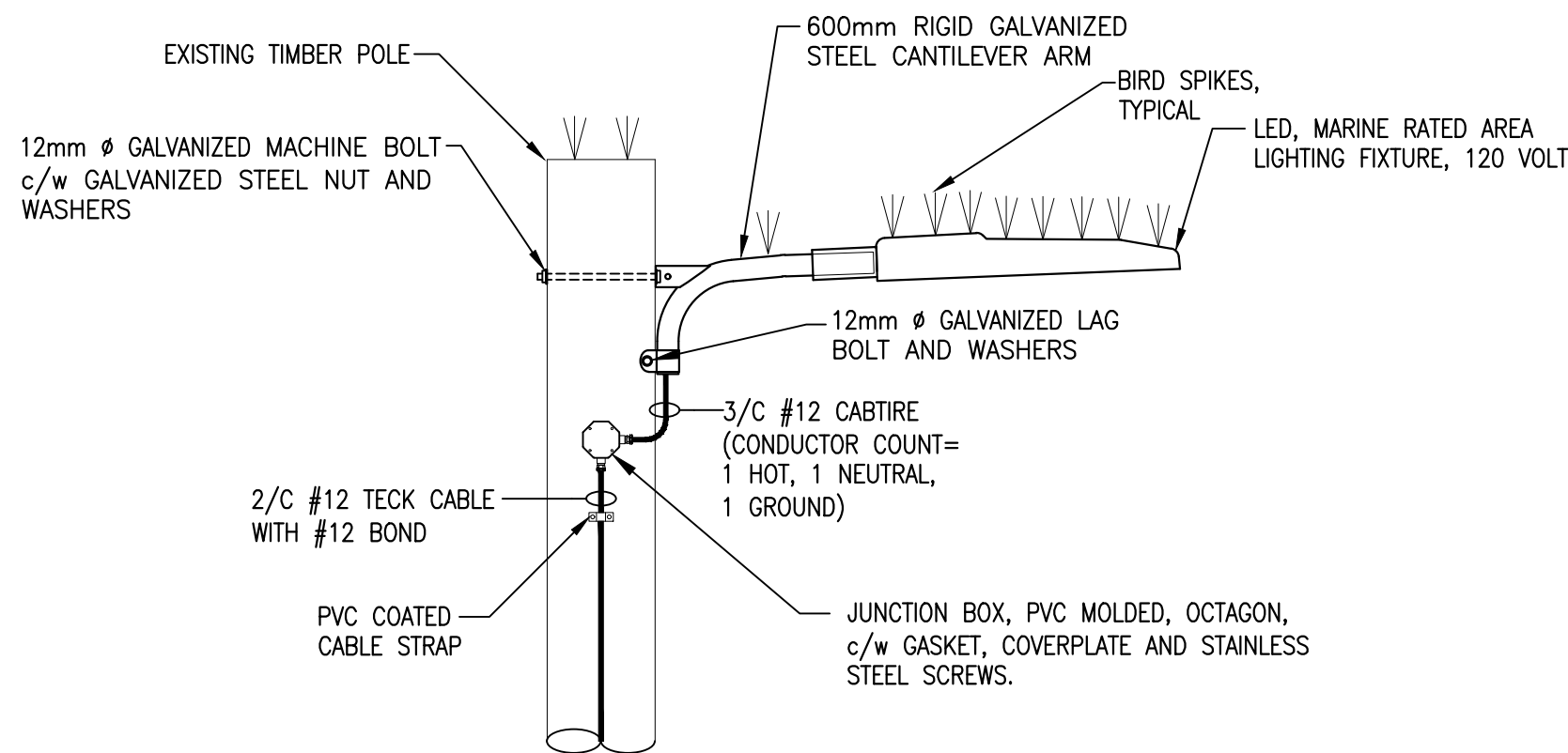


**ELEVATION – POLE MOUNTED JUNCTION BOX
POLES P3 & P4** 3
E2 E7

SCALE : 1:20

NOTES:

1. SPLICES IN JUNCTION BOXES TO BE MADE USING MECHANICAL BOLTED CONNECTORS AND HEAT SHRINK BOOTS.
2. CABLE GLANDS REQUIRED ON ALL CONNECTIONS TO JUNCTION BOX.

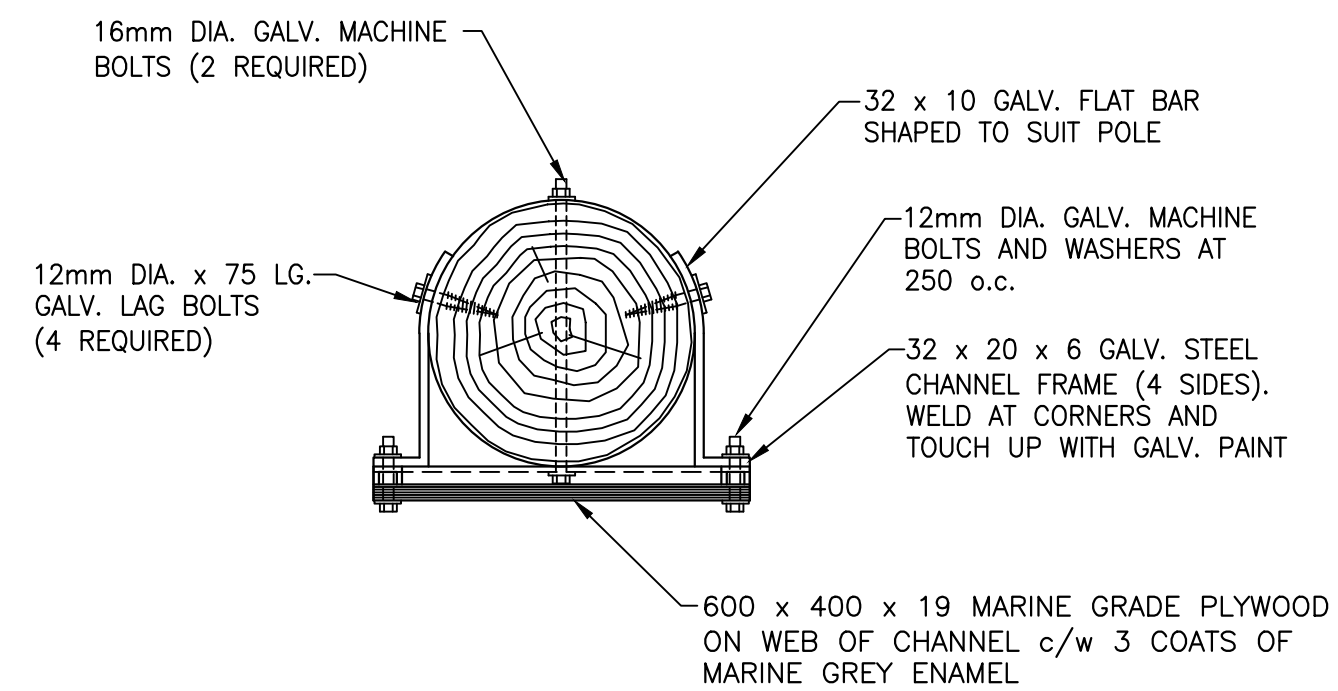


TYPICAL AREA LIGHT MOUNTING DETAIL 1
E2 E7

SCALE : N.T.S.

MOUNTING NOTES:

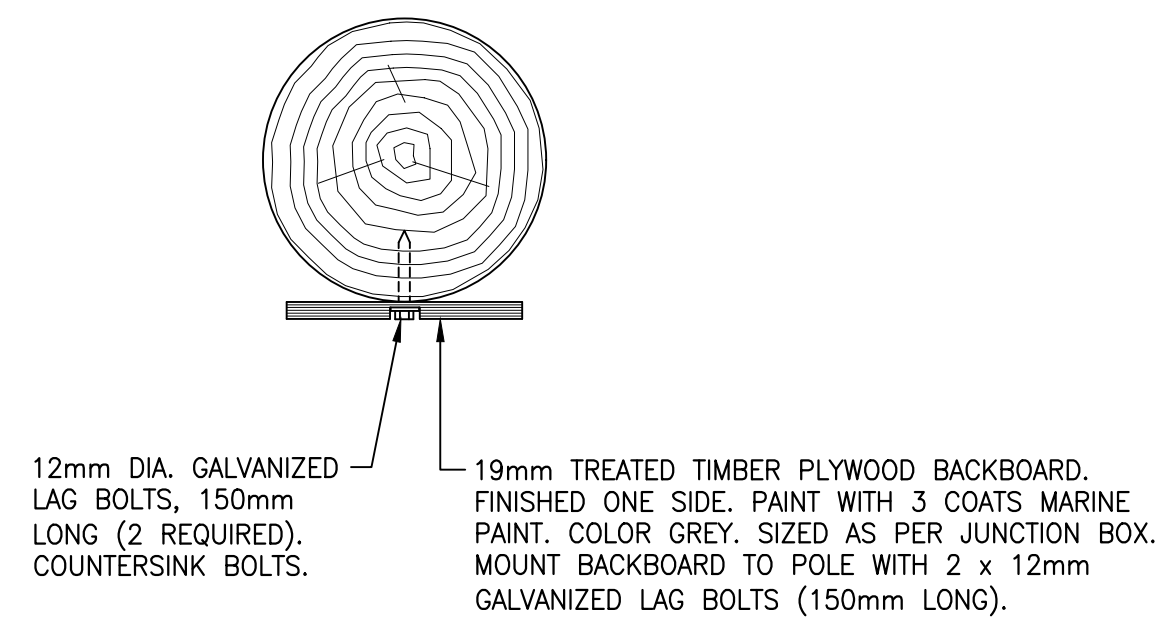
1. ALL TECK CABLE OR METALLIC CONDUIT TERMINATED ON FIBREGLASS OR PVC BOXES SHALL UTILIZE BONDING LOCKNUTS. ALL BONDING LOCKNUTS SHALL BE CONNECTED TO GROUND USING A #14 AWG GREEN INSULATED CONDUCTOR.
2. CONTRACTOR TO SUPPLY AND INSTALL PVC COATED CABLE GLAND FOR ALL CABTIRE CONNECTIONS.
3. CONTRACTOR TO SUPPLY AND INSTALL STAINLESS STEEL TECK CONNECTORS FOR ALL TECK CABLE CONNECTIONS.
4. CONTRACTOR TO SUPPLY AND INSTALL BIRD DETERRENTS (SPIKES) ON ALL POLE TOPS AND LIGHT FIXTURES.



SECTION 'B' – PLYWOOD BACKBOARD

SCALE : N.T.S.

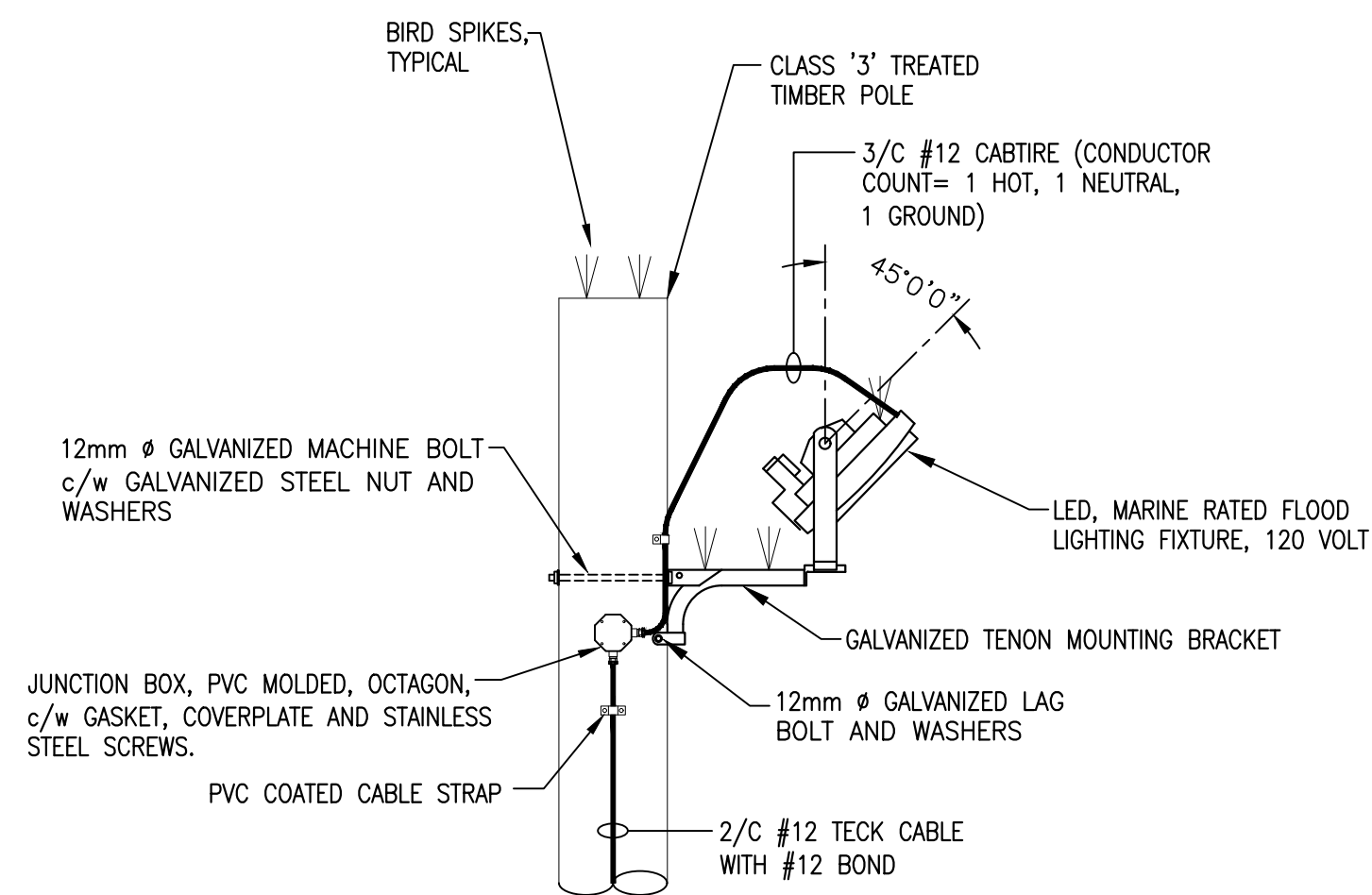
NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



SECTION 'A' – PLYWOOD BACKBOARD

SCALE : N.T.S.

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



TYPICAL FLOODLIGHT MOUNTING DETAIL 2
E2 E7

SCALE : N.T.S.