

ELEVATION – POWER CENTRES #1 & #2

SECTION 'A'

SCALE : 1:10

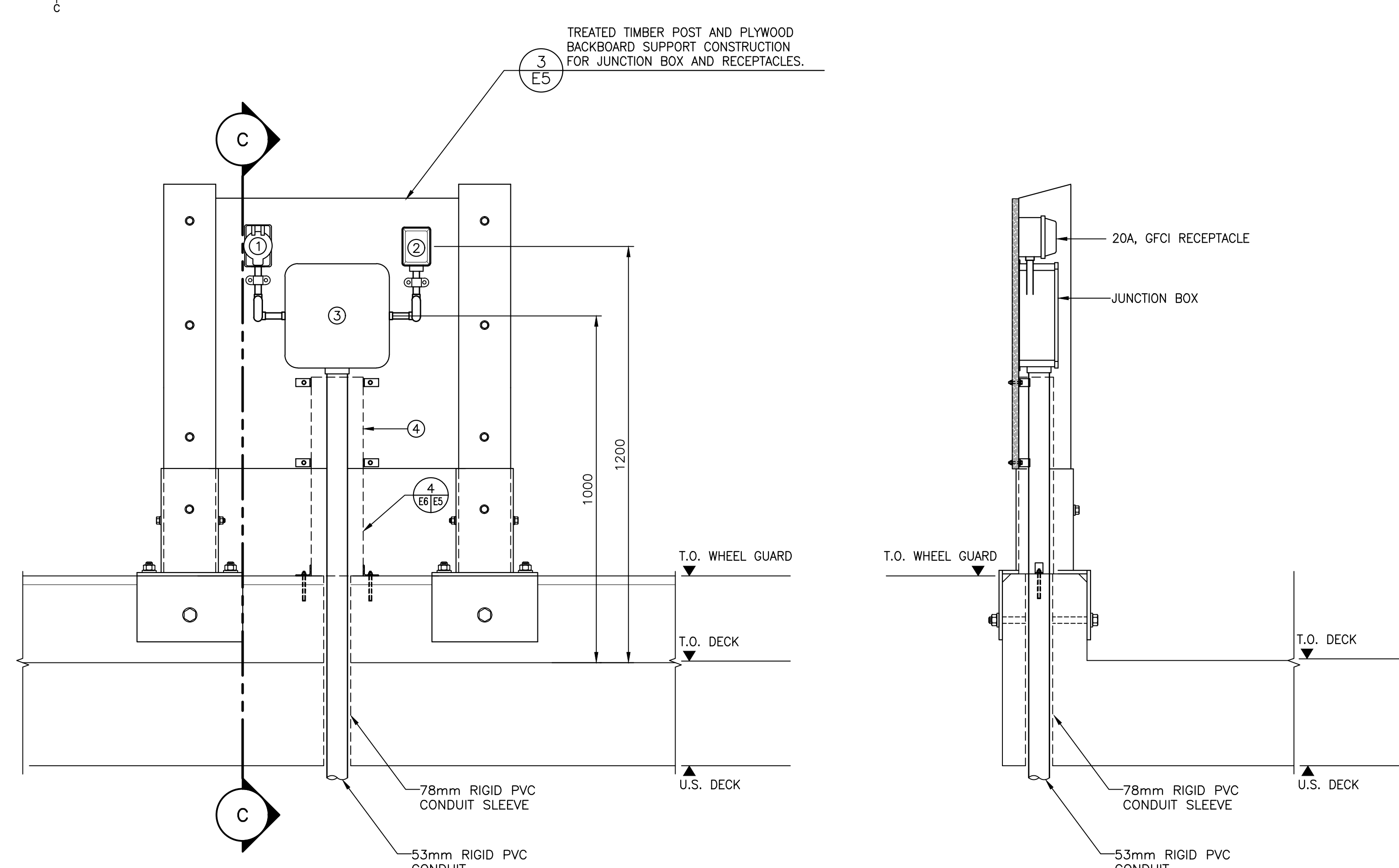
SCALE : 1:10

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.

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EQUIPMENT/MATERIALS LIST – POWER CENTRES

1. 30A, 125V, MARINE GRADE SINGLE LOCKING RECEPTACLE, CSA CONFIGURATION L5-30R c/w HINGED AND GASKETTED COVERPLATE, MOUNTED IN STANDARD TYPE FD NON-METALLIC DEVICE BOX.
2. 20 AMP, 125 VOLT, MARINE GRADE T-SLOT RECEPTACLE WITH AN INTEGRAL GROUND FAULT CIRCUIT INTERRUPTER, CSA CONFIGURATION 5-20R, CORROSION RESISTANT, c/w HINGED & GASKETTED, METAL 'IN-USE' COVER, MOUNTED IN STANDARD TYPE FD NON-METALLIC DEVICE BOX.
3. 300mm x 300mm x 150mm Dp. MOULDED PVC JUNCTION BOX, EEMAC 4X RATED, c/w CONDUIT HUBS, MOUNTING FEET AND GASKETTED SCREW DOWN COVER WITH STAINLESS STEEL SCREWS.
4. 575mm h x 150mm w x 100mm Dp. GALVANIZED CONDUIT GUARD. SEE DETAIL 4, DRAWING E6.
5. 150mm x 150mm x 110mm Dp. MOULDED PVC JUNCTION BOX, EEMAC 4X RATED, c/w CONDUIT HUBS, MOUNTING FEET AND GASKETTED SCREW DOWN COVER WITH STAINLESS STEEL SCREWS.



ELEVATION – POWER CENTRES #3, #4, #5, #6 & #7

SECTION 'C'

SCALE : 1:10

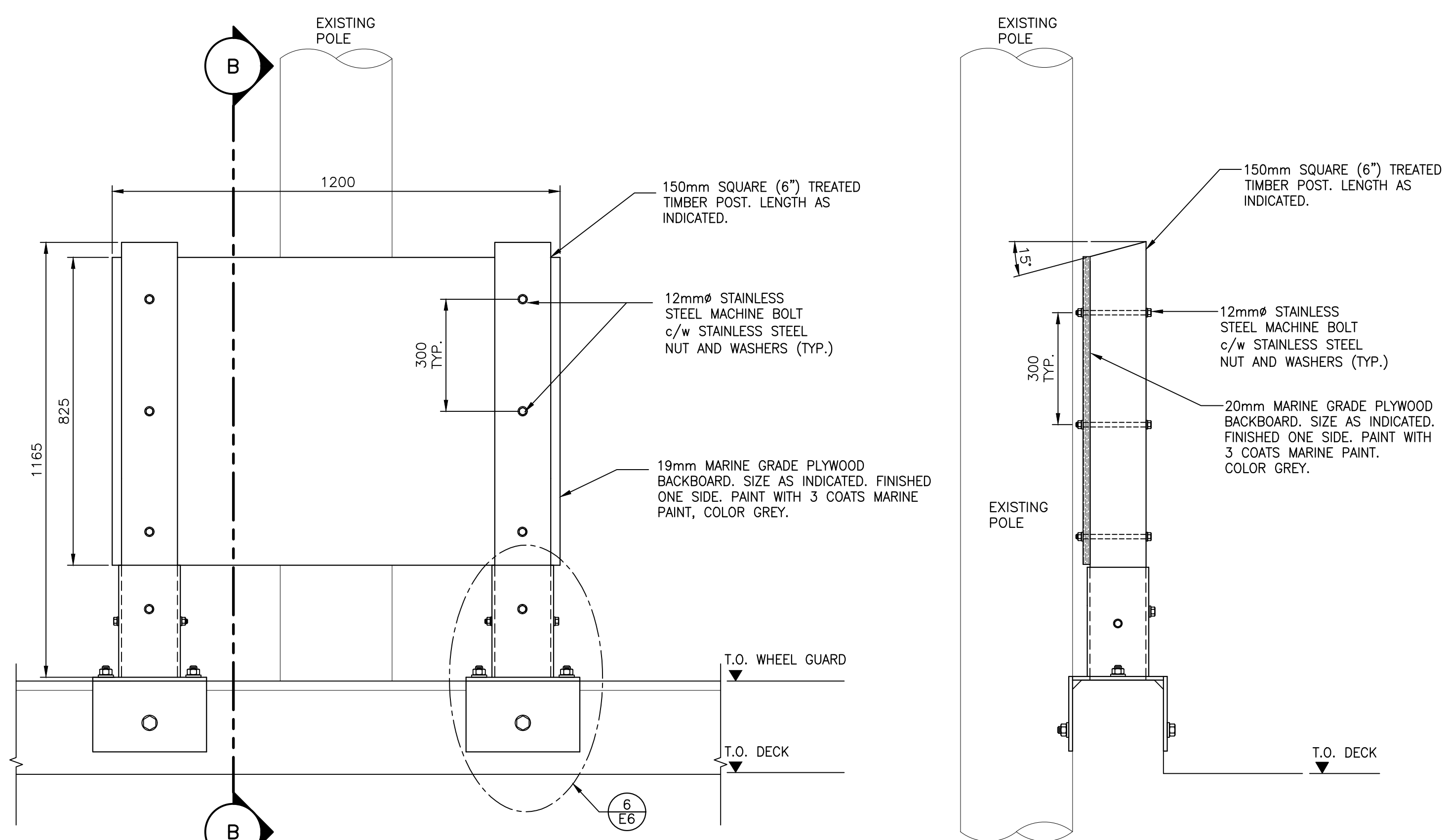
SCALE : 1:10

NOTE:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. CONDUIT ROUTING FOR POWER CENTRE #3 WILL BE THE SAME AS POWER CENTRES #1 & #2.
3. SEAL AROUND ALL CONDUIT OPENINGS.

EQUIPMENT/MATERIALS LIST – POWER CENTRES

1. 30A, 125V, MARINE GRADE SINGLE LOCKING RECEPTACLE, CSA CONFIGURATION L5-30R c/w HINGED AND GASKETTED COVERPLATE, MOUNTED IN STANDARD TYPE FD NON-METALLIC DEVICE BOX.
2. 20 AMP, 125 VOLT, MARINE GRADE T-SLOT RECEPTACLE WITH AN INTEGRAL GROUND FAULT CIRCUIT INTERRUPTER, CSA CONFIGURATION 5-20R, CORROSION RESISTANT, c/w HINGED & GASKETTED, METAL 'IN-USE' COVER, MOUNTED IN STANDARD TYPE FD NON-METALLIC DEVICE BOX.
3. 300mm x 300mm x 150mm Dp. MOULDED PVC JUNCTION BOX, EEMAC 4X RATED, c/w CONDUIT HUBS, MOUNTING FEET AND GASKETTED SCREW DOWN COVER WITH STAINLESS STEEL SCREWS.
4. 575mm h x 150mm w x 100mm Dp. GALVANIZED CONDUIT GUARD. SEE DETAIL 4, DRAWING E6.



ELEVATION – POWER CENTRE BACKBOARD

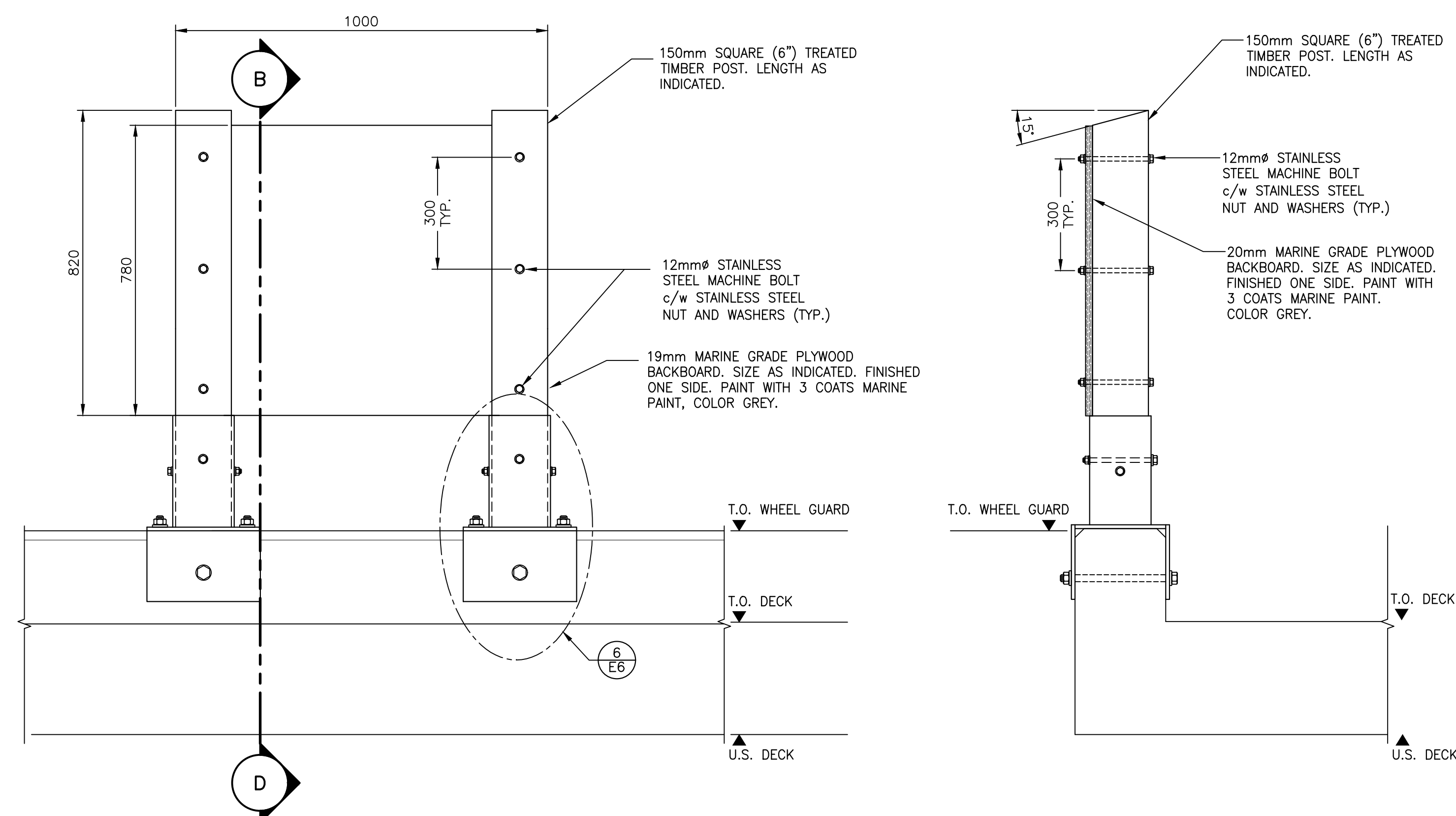
SECTION 'B'

SCALE : 1:10

SCALE : 1:10

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.

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ELEVATION – POWER CENTRE BACKBOARD

SECTION 'D'

SCALE : 1:10

SCALE : 1:10

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0 ISSUED FOR TENDER OCT.15 2019
 revisions date
 project CHEBOGUE WHARF RECONSTRUCTION YARMOUTH COUNTY NOVA SCOTIA
 drawing design

POWER CENTRE DETAILS

designed K. WOLFE conçu
 date OCTOBER 2019
 drawn K. WOLFE dessiné
 date OCTOBER 2019
 approved approuvé
 date
 Tender Submission
 PWGSC Project Manager Administrateur de projets TPWGC
 project number no. du projet
R.100885.001
 drawing no. no. du dessin
E5