

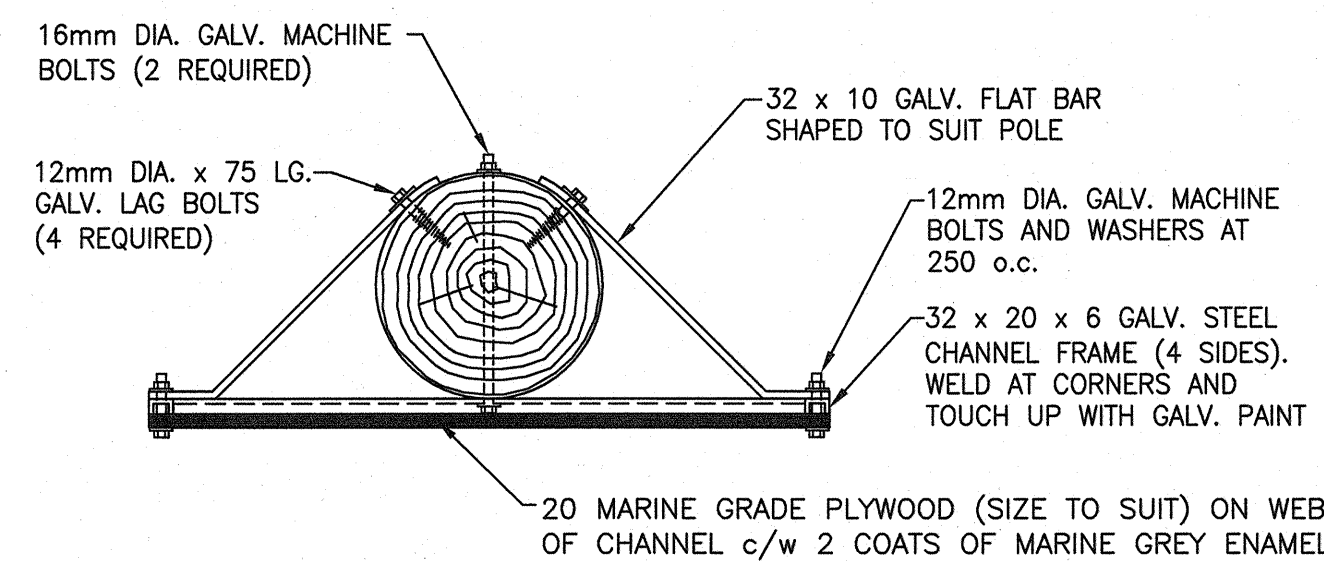
### NEW SERVICE POLE

SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm

#### NOTE:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND REPRESENT MINIMUM VALUES.
2. ALL SPARE CONDUITS TO BE c/w NYLON PULL CORD.

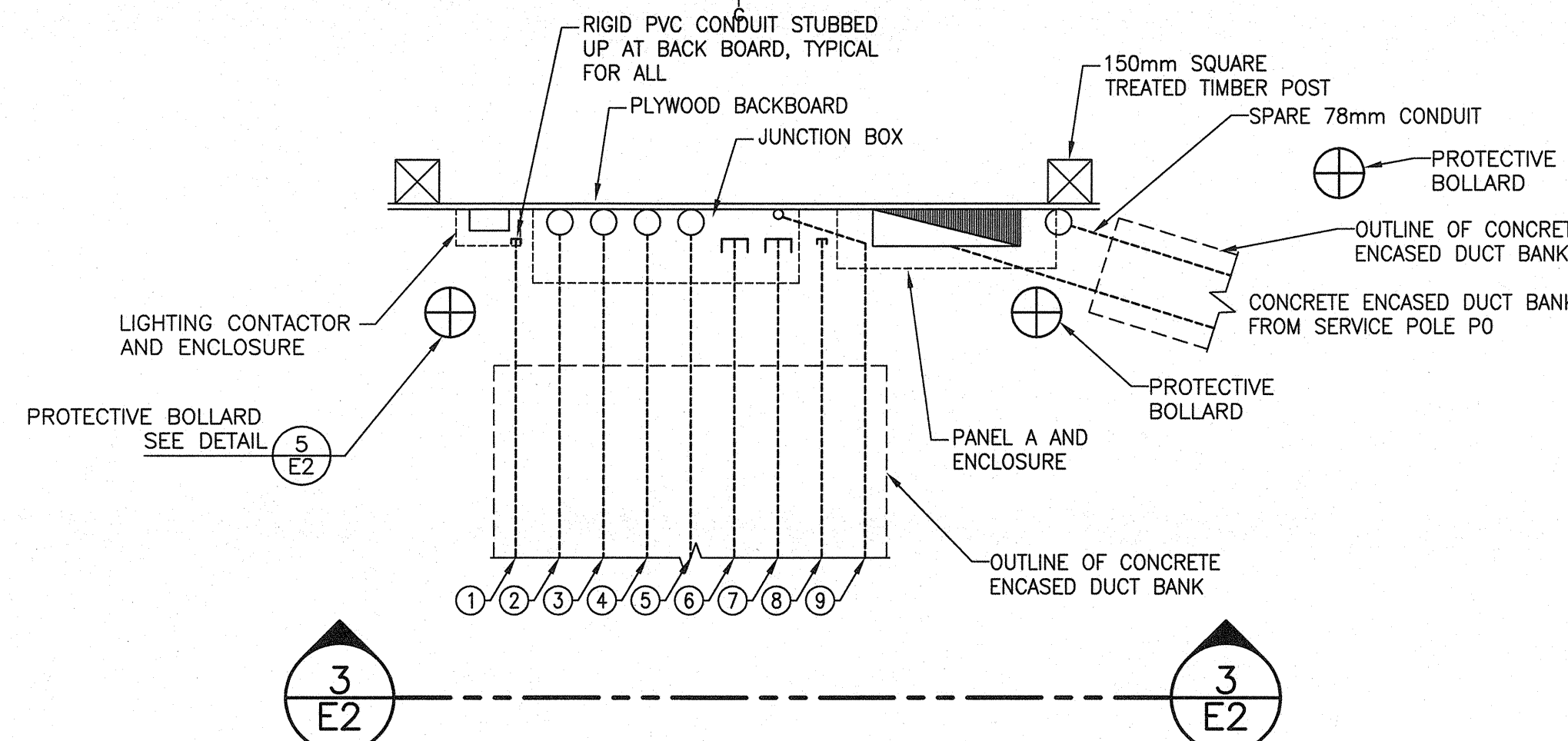


### SECTION - PLYWOOD BACKBOARD

SCALE: 1:25

0mm 500mm 1000mm 1500mm 2000mm 2500mm

NOTE: ALL DIMENSIONS ARE IN MILLIMETERS.



### PLAN VIEW - POWER DISTRIBUTION BACKBOARD

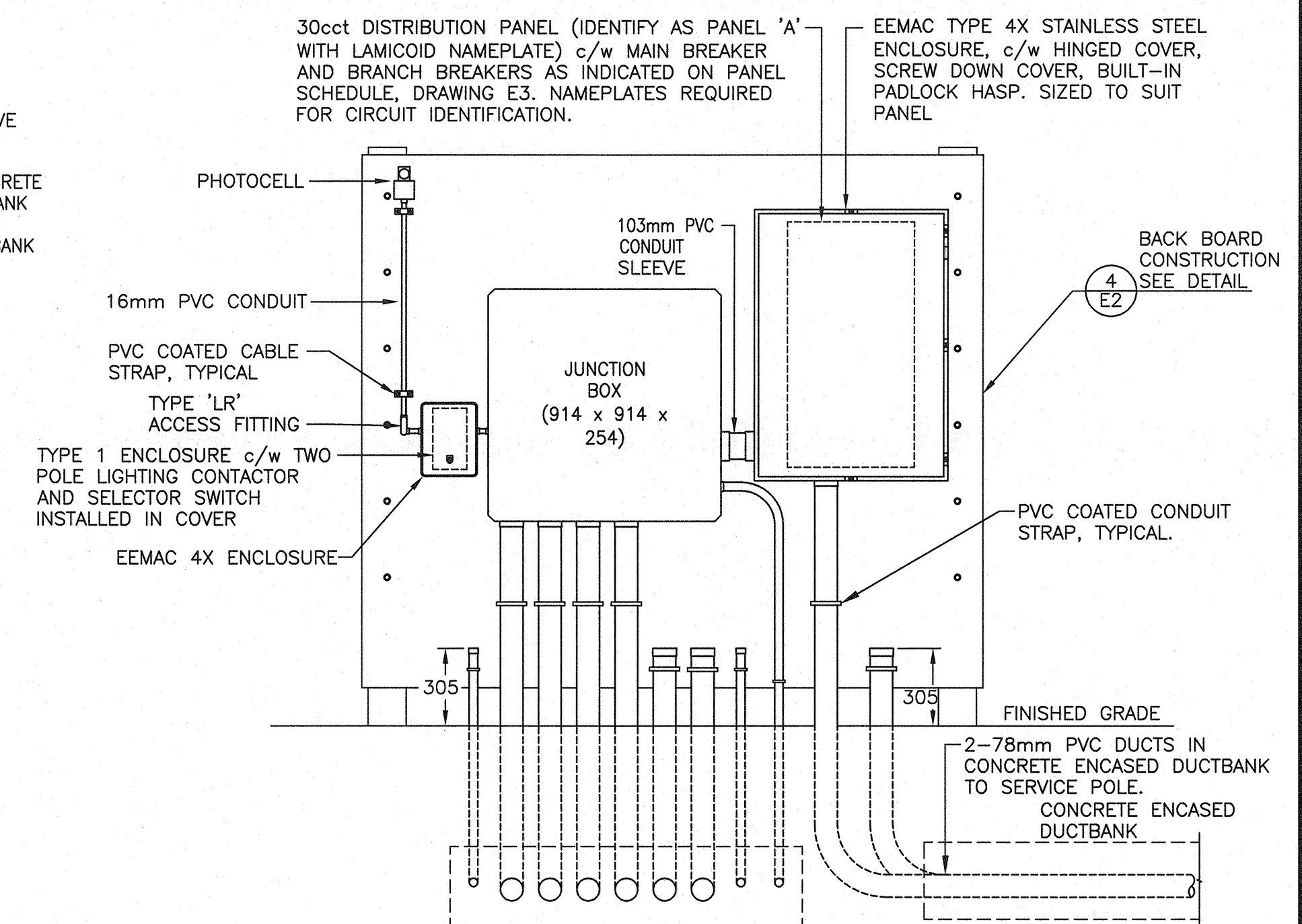
SCALE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm

#### RIGID PVC CONDUIT SCHEDULE:

(REFERENCE FEEDER SCHEDULE DWG. E3)

- RIGID PVC CONDUIT ① - SPARE 27mm FOR FUTURE LIGHTING
- RIGID PVC CONDUIT ② - FEEDERS ① ② ③ ④ ⑤
- RIGID PVC CONDUIT ③ - FEEDERS ① ② ③ ④ ⑤
- RIGID PVC CONDUIT ④ - FEEDERS ⑥ ⑦ ⑧ ⑨ ⑩
- RIGID PVC CONDUIT ⑤ - FEEDERS ⑪ ⑫ ⑬ ⑭ ⑮
- RIGID PVC CONDUIT ⑥ - SPARE 78mm FOR FUTURE POWER
- RIGID PVC CONDUIT ⑦ - SPARE 78mm FOR FUTURE POWER
- RIGID PVC CONDUIT ⑧ - SPARE 27mm FOR FUTURE LIGHTING
- RIGID PVC CONDUIT ⑨ - FEEDERS ⑬ ⑭ ⑮



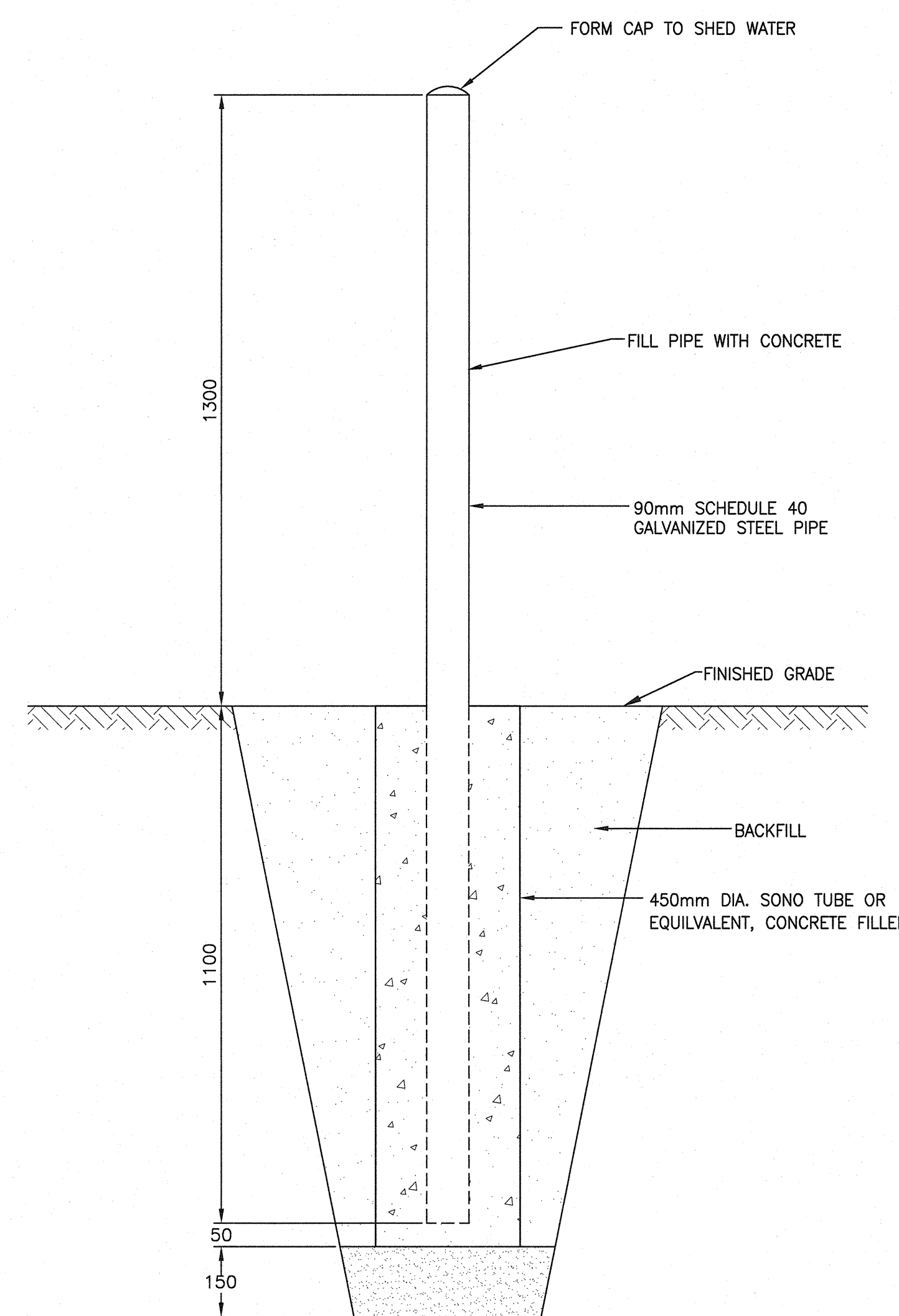
### ELEVATION - POWER DISTRIBUTION BACKBOARD

SCALE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm

#### NOTE:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND REPRESENT MINIMUM VALUES.
2. REFER TO DRAWING E2 FOR FEEDER INFORMATION.
3. SPARE CONDUITS TO BE c/w NYLON PULL CORDS.



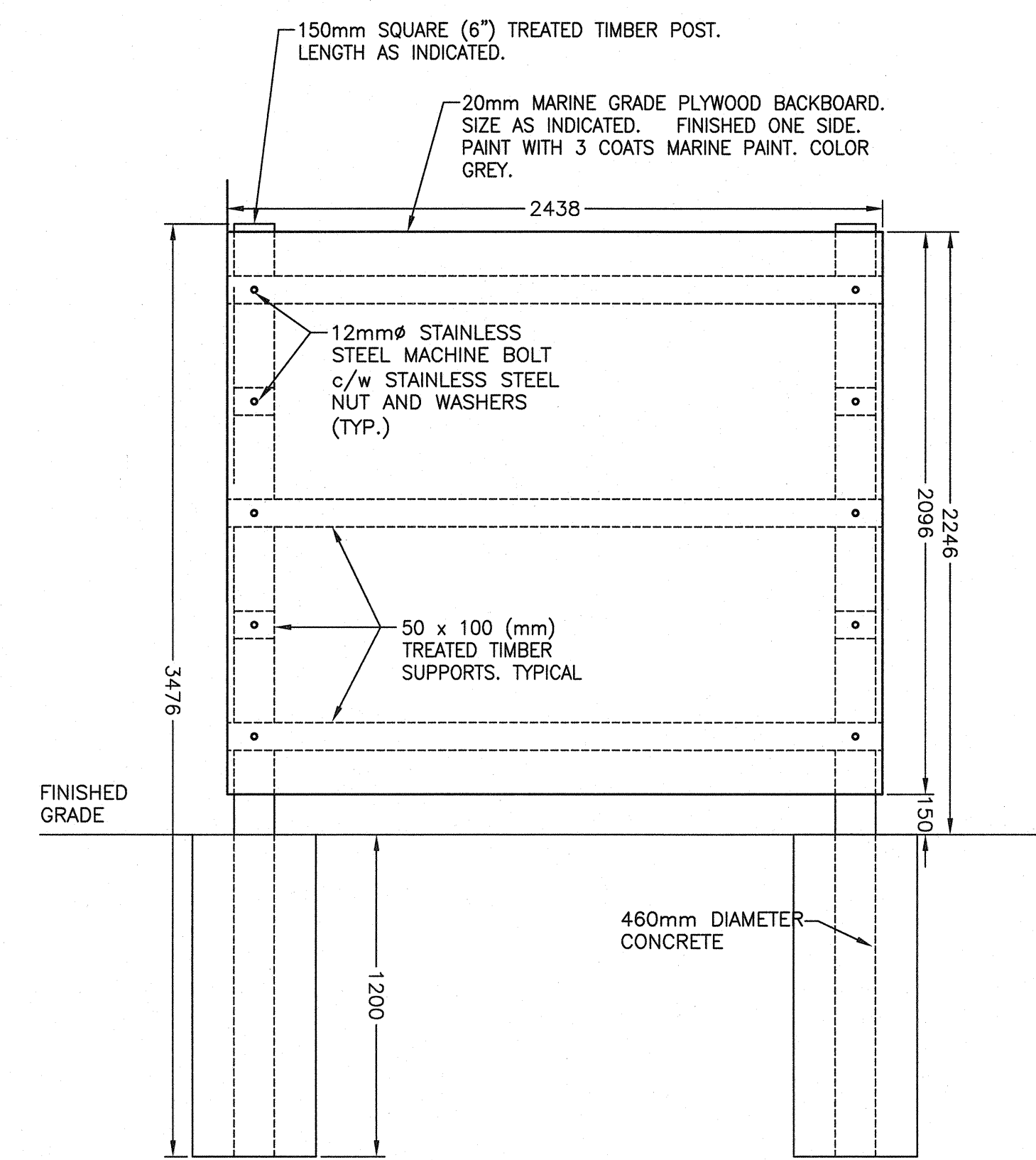
### DETAIL - BOLLARD

SCALE: 1:10

0mm 100 200 300 400 500 600 700 800 900 1000mm

#### NOTE:

- ALL DIMENSIONS ARE IN MILLIMETERS AND REPRESENT MINIMUM VALUES.



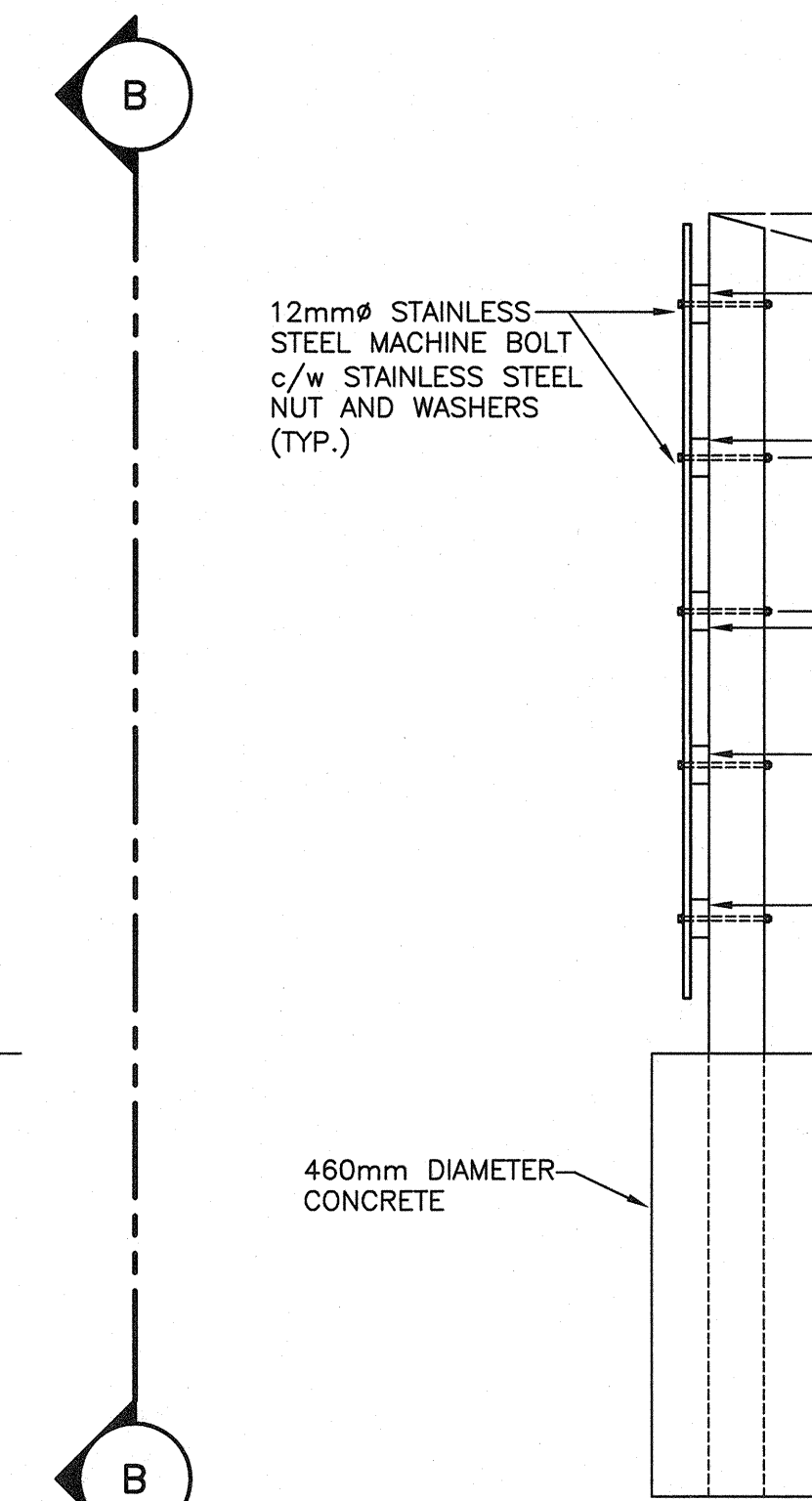
### POWER DISTRIBUTION BACKBOARD - STRUCTURAL

SCALE: 1:20

0mm 500mm 1000mm 1500mm 2000mm 2500mm

#### NOTE:

- ALL DIMENSIONS ARE IN MILLIMETERS AND REPRESENT MINIMUM VALUES.



### SECTION 'B'

SCALE: N.T.S.

#### NOTE:

- ALL DIMENSIONS ARE IN MILLIMETERS AND REPRESENT MINIMUM VALUES.

0	ISSUED FOR TENDER	MAY 2017
revisions		date

project: WHARF CONSTRUCTION NEW HARBOUR

project: GUYSBOROUGH COUNTY NOVA SCOTIA

drawing: SITE & SERVICE DETAILS

dessin:

designed G. BOWSER	conçu
date MAY 2017	
drawn K. WOLFE	dessiné
date MAY 2017	
approved	approuvé
date May 10/2017	
Tender	Submission
PWSC Project Manager	Administrateur de projets TPSC
project number	no. du projet
R.082348.001	
drawing no.	no. du dessin
E2	