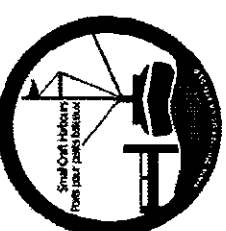
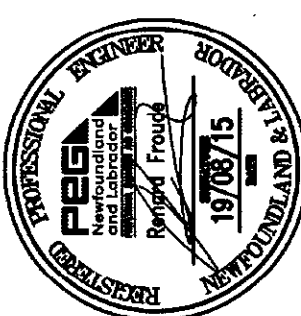



## SMALL CRAFT HARBOURS



1. ALL DIMENSIONS IN MILLIMETRES, UNLESS SPECIFIED OTHERWISE.
2. ALL ELEVATIONS IN METRES.
3. DO NOT SCALE FROM DRAWINGS. USE DIMENSIONS INDICATED.
4. ALL WORK TO BE COMPLETED AS PER CANADIAN ELECTRICAL CODE C22.1-18.
5. EXACT LOCATION OF POSE CONDUIT STUB UP SHALL BE COATED ON SITE WITH COORDINATION FROM THE HARBOUR AUTHORITY.
6. LAMPODES FOR THE 50A, 120/240V RECEPTACLES AND FOR THE 60A 120/240V RECEPTACLES SHALL BE SPECIFICALLY STATE THAT THEY ARE 120/240V AND ARE DIFFERENT THEN THE REST OF THE RECEPTACLES ON SITE.





PROVINCE OF NEWFOUNDLAND AND LABRADOR

PERMIT HOLDER  
This Permit Allows

**MADERRA ENGINEERING**

To practice Professional Engineering  
in Newfoundland and Labrador.  
Permit No. as issued by PEG **Y0253**  
which is valid for the year **2024**  
by Permit Holder (MIRC No.) **02824**

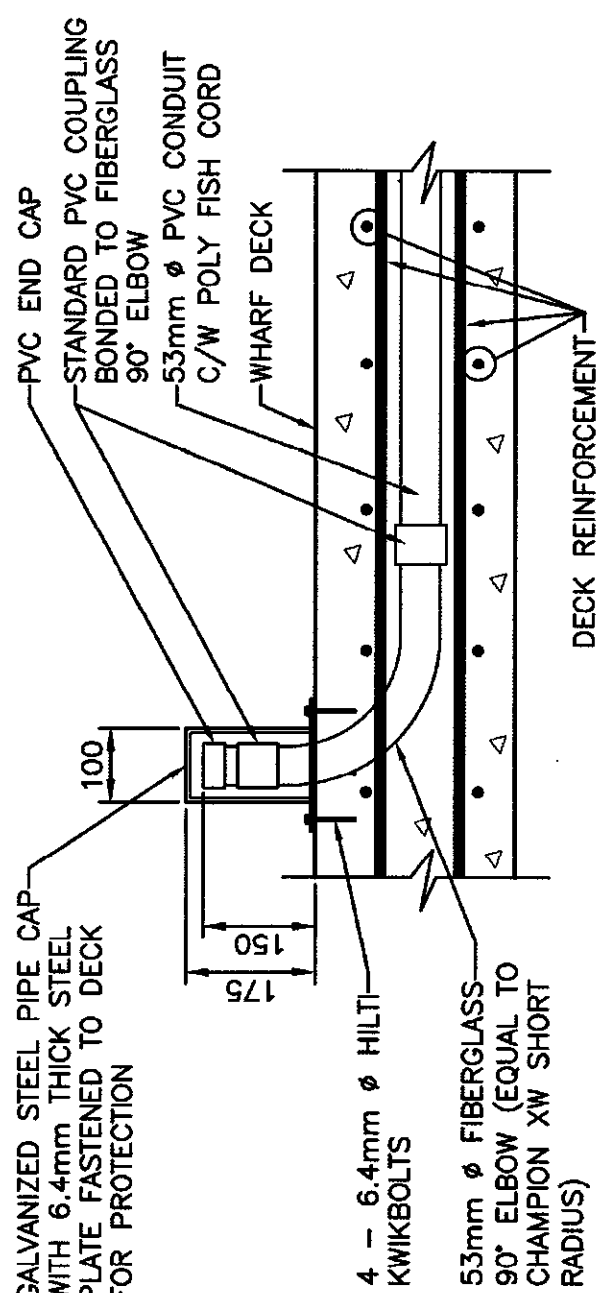
revisions	date
A	19/05/19
B	19/07/19
O	19/08/19

FINGER PIER  
PHASE 2

## NEW SITE PLAN

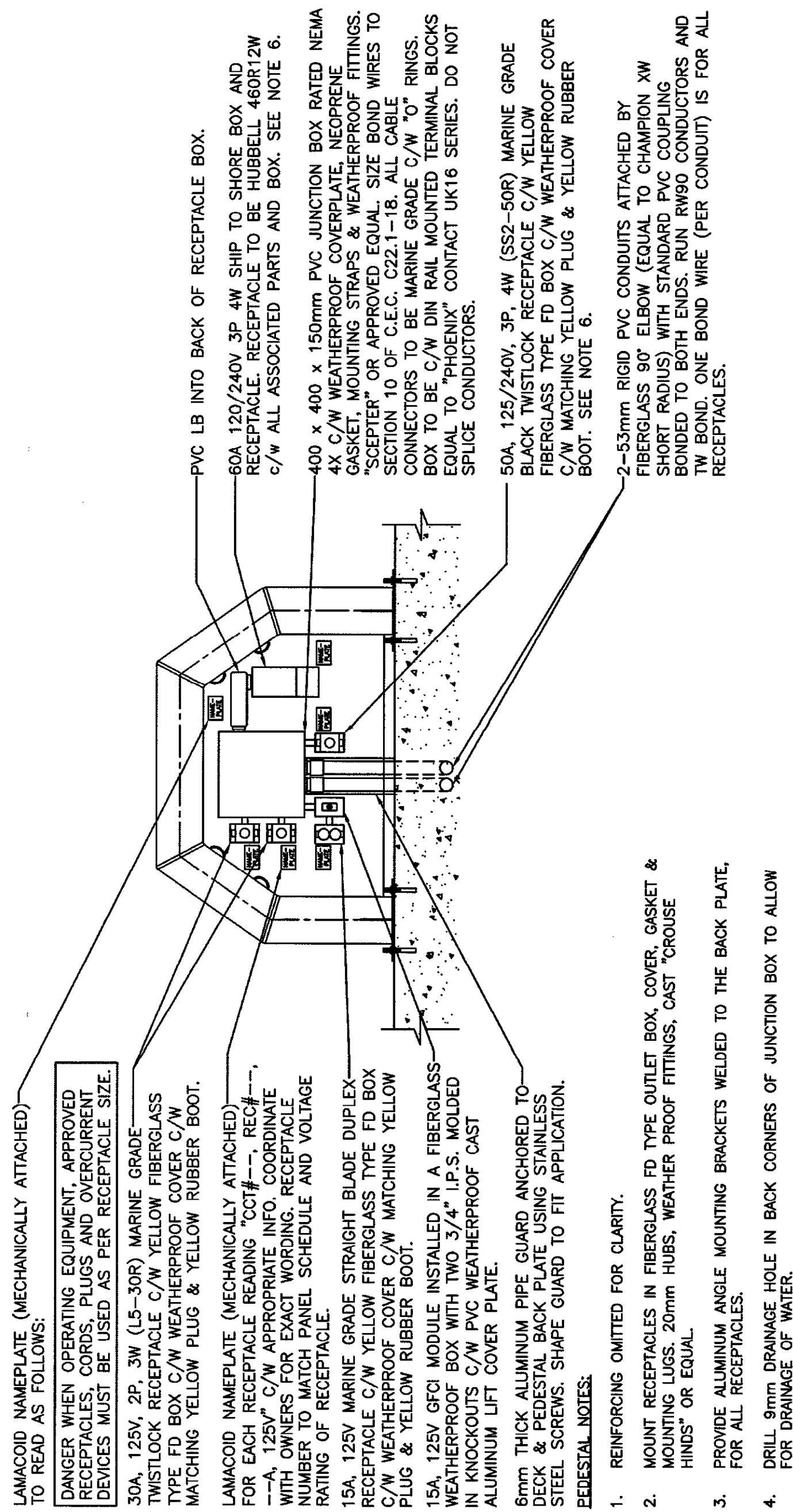
contract	designated S.P.M	contract	designated S.P.M	approved R.F	approved R.F
date	FEBRUARY 2019	date	FEBRUARY 2019	date	FEBRUARY 2019
drawn	S.P.M	drawn	S.P.M		
date	FEBRUARY 2019	date	FEBRUARY 2019		

4 STUB-UP CONDUIT CAP DETAIL

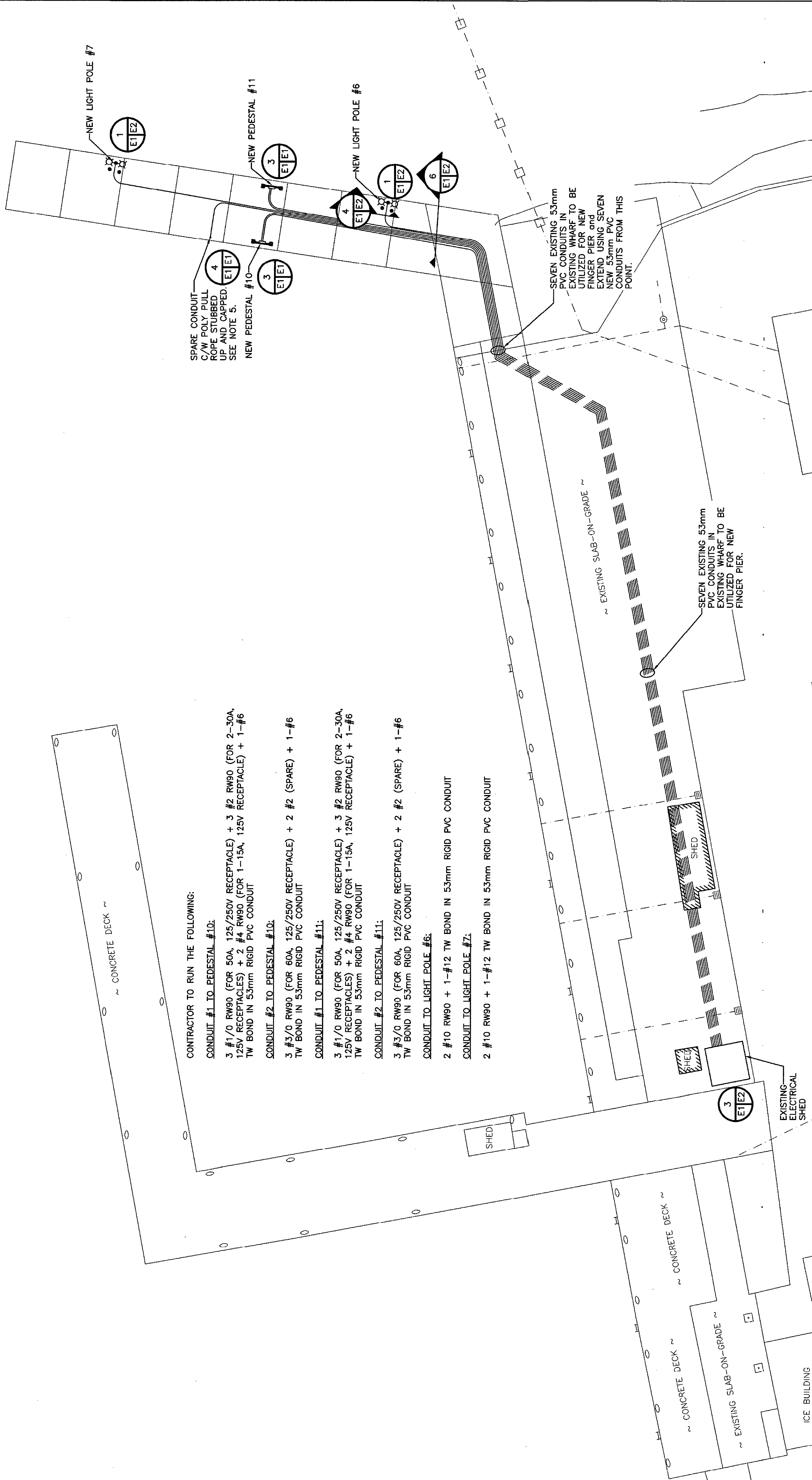
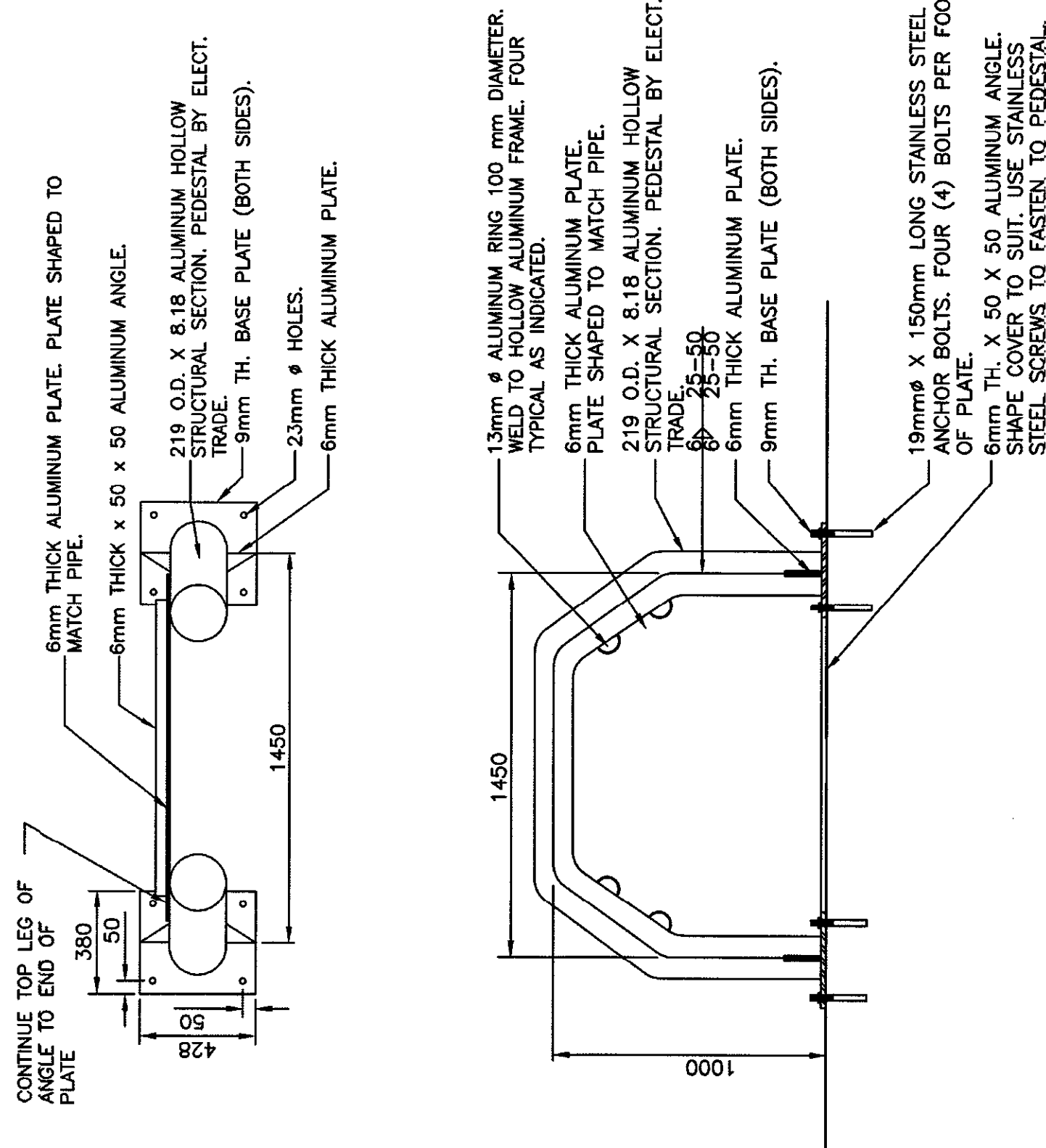


**NOTE:** THIS DETAIL IS FOR ALL PEDESTALS, UNTIL EACH PIECE OF EQUIPMENT IS INSTALLED ON SITE TO PREVENT DAMAGE TO CONDUITS AND TO PREVENT ANY WATER OR DIRT TO ENTER THE CONDUIT. THE EXACT LOCATION OF THE ELBOW IN RELATION TO ELECTRICAL FIXTURE IS TO BE DETERMINED IN THE FIELD.

3 ELECTRICAL PEDESTAL CONFIGURATION #10,11  
E1|E1 N.T.S.



## 2 TYPICAL ELECTRICAL PEDESTAL CONSTRUCTION



## NEW SITE PLAN

SCALE: 1:250

A horizontal graphic scale bar with a black and white checkered pattern. It is labeled with distances in meters: 0m, 5m, 10m, 15m, 20m, and 25m. The text 'SCALE: 1:250' is printed vertically to the left of the bar.