

ENGINEERING SEAL: CLIENT: GENERAL PROJECT NAME: BIGGO SPIA SOLO PRODUCT NO: DX-3175 DRAWING TITLE: DX-3175 USE ZONE **ASTM** SHEET SIZE: SCALE: SHEET: PA3 NTS 0 1 OF 1 DESIGNED BY: DRAWN BY: 2018-10-29 CHECKED BY: DATE: REVIEWED BY: DATE: APPROVED BY:

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DOCUMENT No:

0 Initial Release

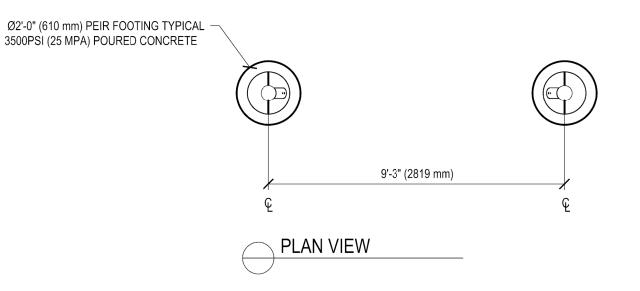
DESCRIPTION

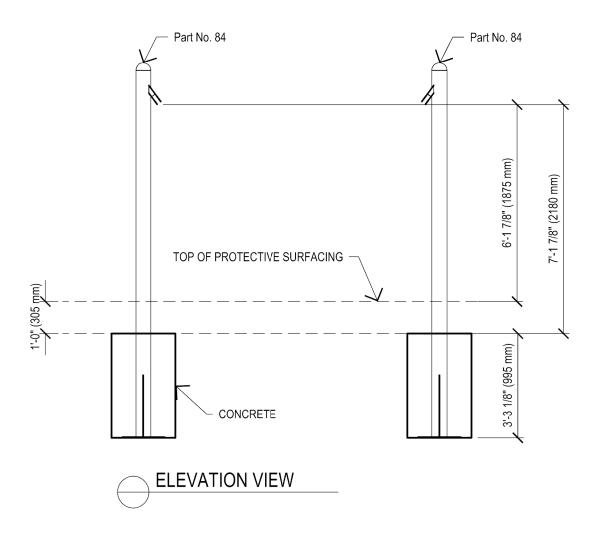
200-000-454

DATE DRWN RWD BY: BY:

REVISION HISTORY
PTION REF. No.

PLAN VIEW





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	0	Revised for ECO# 171 -DOC No. Added. -P/N Reference added -Height Reference Add		2018-03-08

General Notes:

- 1. THE FOUNDATION IN THE DRAWING TO BE USED AS A MININUM GUIDELINE.
- 2. THE CONCRETE SHALL BE GRADE C25 (CHARACTERISTIC STRENGTH OF 3500 PSI AT 28 DAYS) MINIMUM.
- 3. THE FOUNDATION SHALL BE PLACED ON FIRM, UNDISTURBED SOIL SURFACE. WHEREVER EXCAVATION OCCURS BELOW THE DESIGNED FOUNDATION LEVEL, WELL COMPACTED BACK FILL OR LEAN CONCRETE SHALL BE USED FOR LEVELING.
- 4. BACKFILLING FOR FOUNDATION SHALL BE PLACED EVENLY IN LAYERS OF 6" (150mm) THICKNESS AND SHALL BE WELL COMPACTED.
- 5. THE FOUNDATION DESIGN IS SUITABLE FOR SOIL WITH A BEARING CAPACITY OF 1600 PSF (80 KPA) AND ABOVE.
- 6. THE FOUNDATION DESIGN IS SUITABLE FOR SOIL WITH FROST LINE OF 4' (1200 MM) OR LESS.

CLIENT: STOCK

PROJECT NAME: STOCK

PROJECT ADDRESS:

CHECK LOCAL REGULATIONS

DRAWING TITLE: BIGGO SPIA SOLO
FOUNDATIONLAYOUT DRAWING

PRODUCT NO:

DX -3175

	NAME	DATE
DESIGNER:		
DRAWN BY:	William McNair	2018-03-08
CHECKED BY:		
REVIEWED BY:		
APPROVED BY:		
SHEET SIZE:	PAGE NO:	SCALE:
PA3	1 of 1	NTS



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