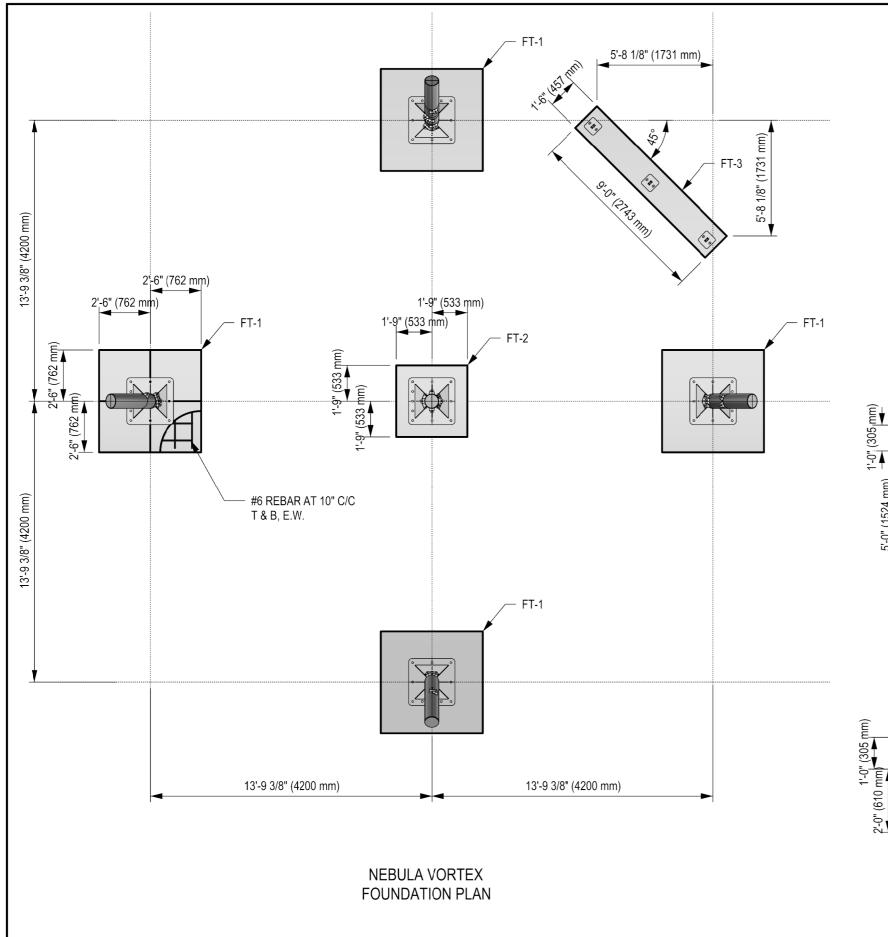


DOCUMENT No: 200-000-804							
	REVISION H	_	Y				
REV	DESCRIPTION	REF. No.	DATE	DRWN BY:	RWD BY:		
0	Initial Release	WO# 2088D	2019-04-06	JC			
1	Drawing modified for Rep Net Updates		2016-07-29	вс			
2	Title block updated. Plan view rotated 45° Elevation view added.	WO# 2088D	2019-04-04	WM			
ENGINEERING SEAL:							
CLIEN	T:	STOC	CK				
PROJ	ECT NAME:	STO					
PRODUCT NO: DX-933							
DRAWING TITLE:							

NEBULA VORTEX EN **USE ZONE DRAWING**

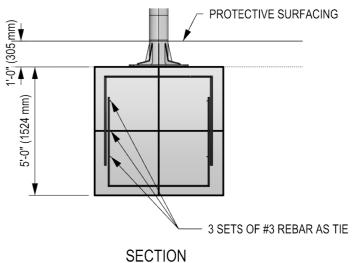
REV:	SHEET:		SHEET SIZE:	SCALE:
2	1 OF 1		PA3	NTS
DESIGNED B	Y:	DAT	E:	
DRAWN BY: J. CARRUTHERS		DATE: 2016-04-06		
CHECKED BY		DAT	E:	
REVIEWED BY:		DATE:		
APPROVED BY:		DATE:		

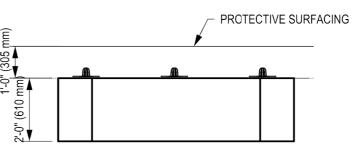




GENERAL NOTES:

- 1. THE FOUNDATION IN THE DRAWING TO BE USED AS A MININUM GUIDELINE. CHECK WITH LOCAL ENGINEERS
- 2. THE CONCRETE SHALL BE GRADE C25 (CHARACTERISTIC STRENGTH OF 25MPa AT 28 DAYS) MINIMUM.
- 3. THE FOUNDATION SHALL BE PLACED ON FIRM UNDISTURBED SOIL SURFACE, SHALL BE CONFIRMED BY SITE TECHNICIAN AFTER EXCAVATION. 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 3100 PSF (150 KPA) AND ABOVE.
- 6. THE FOUNDATION DESIGN IS SUITABLE FOR SOIL WITH FROST LINE OF 4' (1200 MM) OR LESS





FT-1, FT-2

ELEVATION FT-3

D	OCUMENT No:	200-000-326				
REVISION HISTORY						
REV	DESCRIPTION		REF. No.	DATE	DRWN BY:	RWD BY:
0	Initial Release		-	19-03-19	JZ	

CLIENT:	STOCK	
PROJECT NAME:	STOCK	
PRODUCT NO:	DX-933	

DRAWING TITLE:

NEBULA VORTEX FOUNDATION DRAWING

REV:	SHEET:		SHEET SIZE:	SCALE:
0	1 OF 1		PA3	NTS
DESIGNED BY	∕: J. ZHAI	DAT		-03-19
DRAWN BY:	J. ZHAI	DAT		-03-19
CHECKED BY	W.MCNAIR	DAT		-04-01
APPROVED B	Y:	DAT	E:	
REVIEWED B	Y:	DAT	E:	



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