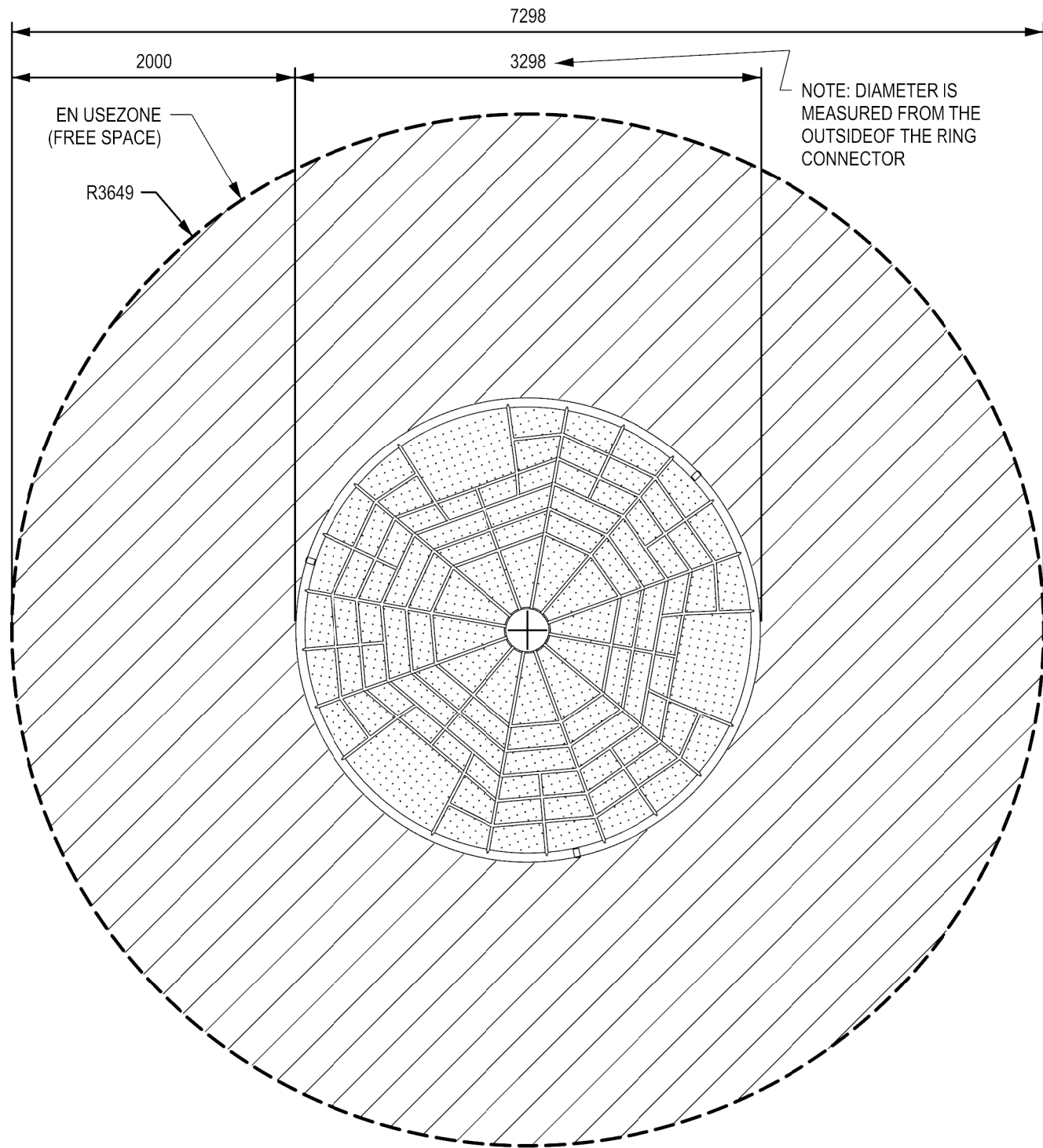
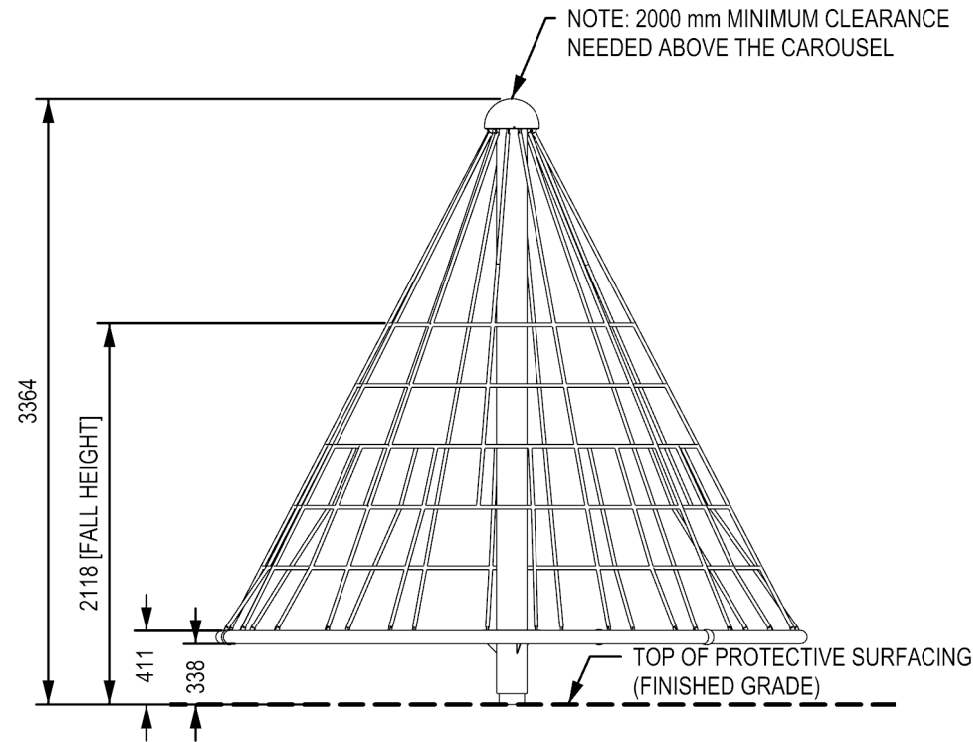


NOTE: ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED.

DOCUMENT No:	200-000-434				
REVISION HISTORY					
REV	DESCRIPTION	REF. No.	DATE	DRWN BY:	RWD BY:
0	Initial Release	1781D	-	-	-



EN FREE SPACE (USE ZONE) - PLAN VIEW



ELEVATION VIEW

CLIENT:	STOCK		
PROJECT NAME:	STOCK		
PRODUCT NO:	DX-2000-F, DX-2000		
DRAWING TITLE: MID SIZED APOLLO EN USE ZONE (FREE SPACE) DRAWING			
REV:	SHEET:	SHEET SIZE:	SCALE:
0	1 OF 1	PA3	NTS
DESIGNED BY:	WILLIAM MCNAIR	DATE:	2018-04-17
DRAWN BY:	WILLIAM MCNAIR	DATE:	2018-04-17
CHECKED BY:	J.Zhai	DATE:	2018-10-26
CHECKED BY:		DATE:	
REVIEWED BY:		DATE:	

DYNAMO
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URL: www.dynamoplaygrounds.com

REVISION HISTORY					
REV	DESCRIPTION	REF. No.	DATE	DRWN BY:	RWD BY:
0	Initial Release	1943D	-	-	-

GENERAL NOTES:

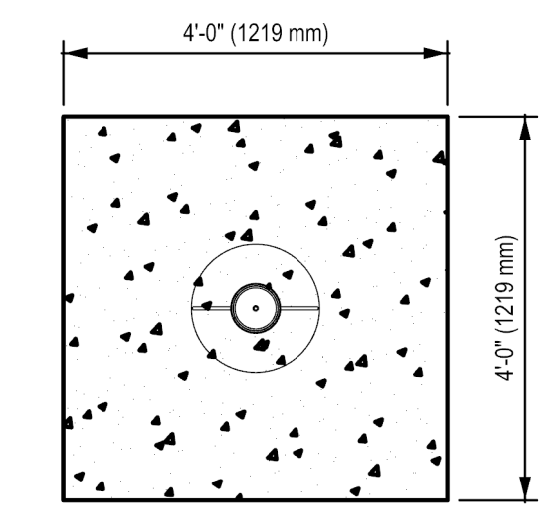
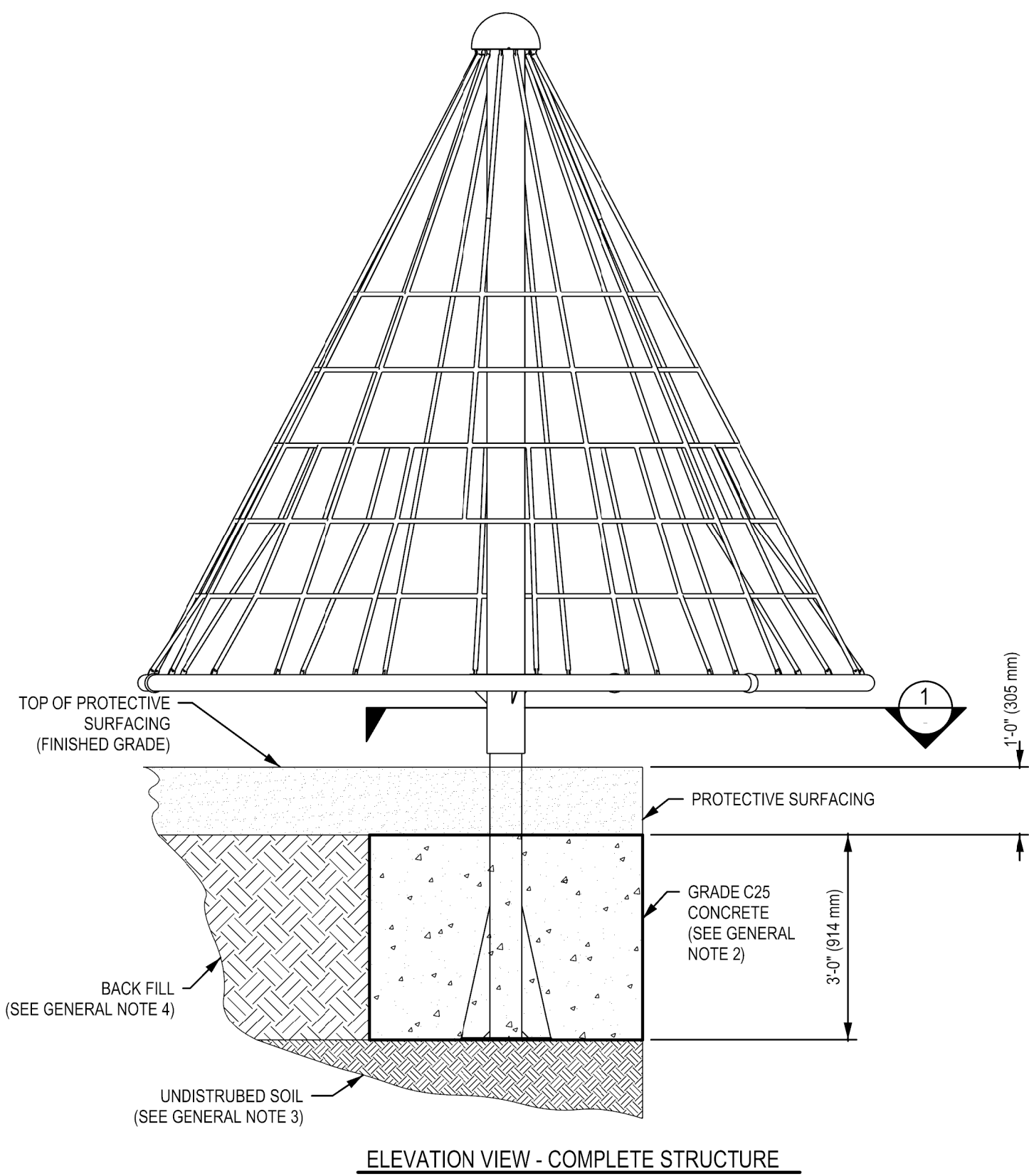
1. THE FOUNDATION IN THE DRAWING TO BE USED AS A MINIMUM GUIDELINE.
2. THE CONCRETE SHALL BE GRADE C25 (CHARACTERISTIC STRENGTH OF 3500 PSI AT 28 DAYS) MINIMUM.
3. THE FOUNDATION SHALL BE PLACED ON FIRM, UNDISTURBED SOIL SURFACE. WHEREVER EXCAVATION OCCURS BELOW THE DESIGNED FOUNDATION LEVEL, WELL COMPACTED BACK FILL OR LEAN CONCRETE SHALL BE USED FOR LEVELING.
4. BACKFILLING FOR FOUNDATION SHALL BE PLACED EVENLY IN 6" (150mm) LAYERS. LAYERS 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.

ENGINEERING SEAL:

CLIENT: STOCK
 PROJECT NAME: STOCK
 PRODUCT NO: DX-2000-F, DX-2000

DRAWING TITLE:
MID SIZED APOLLO FOOTING DRAWING

REV: 0	SHEET: 1 OF 1	SHEET SIZE: PA3	SCALE: NTS
DESIGNED BY: JASON ZHAI	DATE: 2017-12-19		
DRAWN BY: WILLIAM MCNAIR	DATE: 2018-10-25		
CHECKED BY: J.ZHAI	DATE: 2018-10-26		
CHECKED BY:	DATE:		
REVIEWED BY:	DATE:		



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