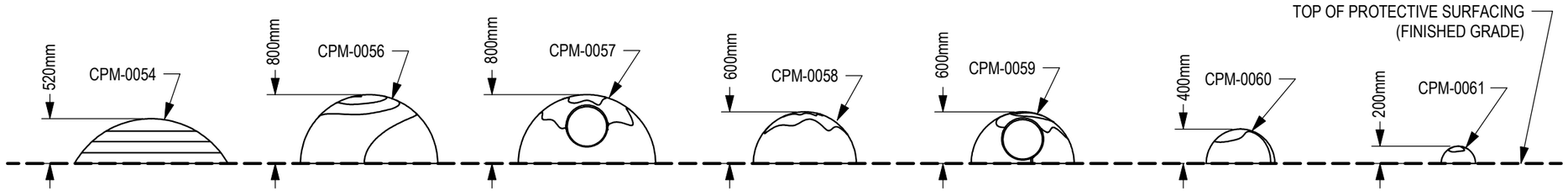
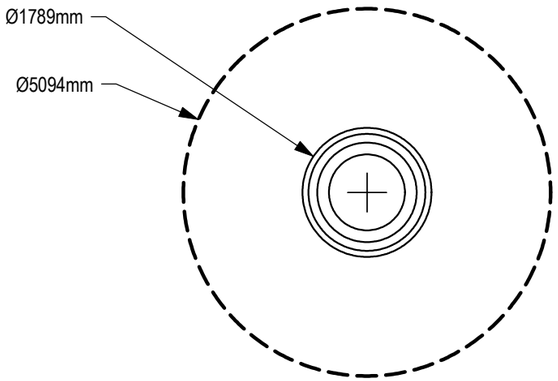
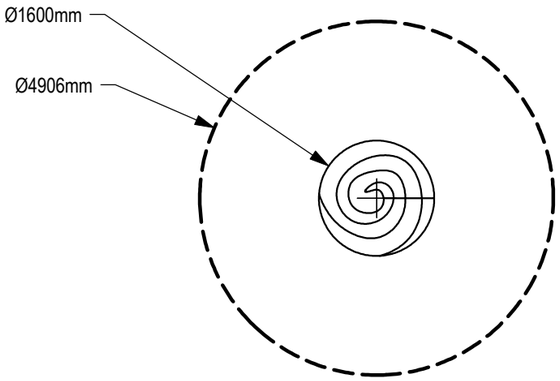


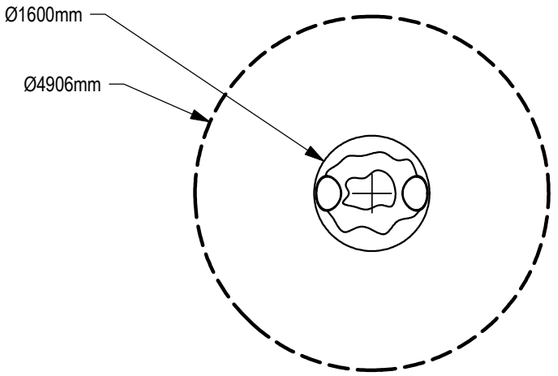
1/1 MOUND SERIES ELEVATION VIEW



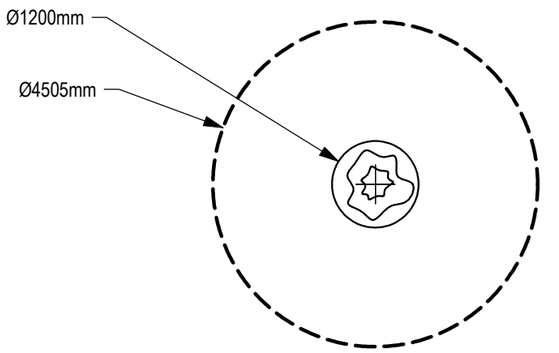
2/1 CPM-0054 EN USE ZONE PLAN VIEW



3/1 CPM-0056 EN USE ZONE PLAN VIEW



4/1 CPM-0057 EN USE ZONE PLAN VIEW



5/1 CPM-0058 EN USE ZONE PLAN VIEW

This layout document provides foundation details for the preferred unitary surfacing installation. Loose fill surfacing may be an option for this product. Please inquire to determine whether this is possible prior to specifying in a project.

USE ZONE DRAWING APPLIES TO THE FOLLOWING PRODUCTS	
CPM-0054	MOUND 1800
CPM-0056	MOUND 1600
CPM-0057	MOUND 1600 W/TUBE
CPM-0058	MOUND 1200
CPM-0059	MOUND 1200 W/TUBE
CPM-0060	MOUND 800
CPM-0061	MOUND 400

DOCUMENT No: 200-001-190

REVISION HISTORY

REV	DESCRIPTION	REF. No.	DATE	DRWN BY:	RWD BY:
0	Initial Release	WO# 878	2020-11-11	CF	WMc

ENGINEERING SEAL:

CLIENT: STOCK

PROJECT NAME: STOCK

PRODUCT NO: SEE LIST

DRAWING TITLE: MOUND SERIES EN USE ZONE

REV:	SHEET:	SHEET SIZE:	SCALE:
0	1 OF 2	PA3	NTS

DESIGNED BY:	DATE:
DRAWN BY: C. FUNG	DATE: 2020-11-11
CHECKED BY: W. McNAIR	DATE: 2021-01-12
REVIEWED BY:	DATE:
APPROVED BY:	DATE:

CONLUDO
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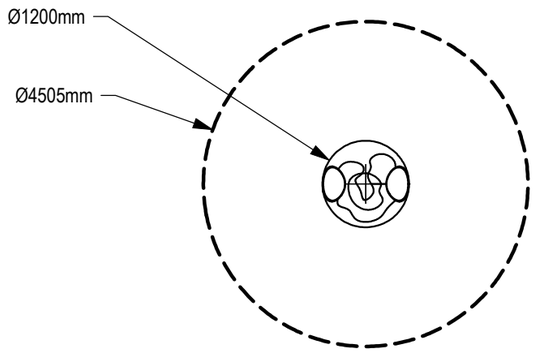
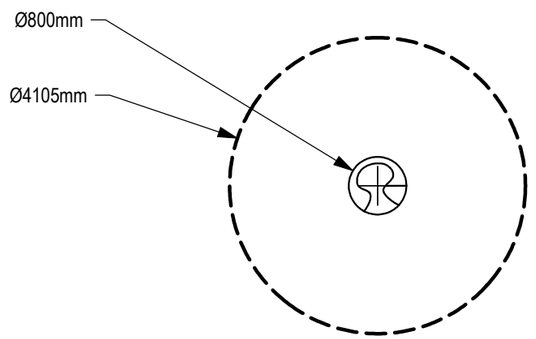
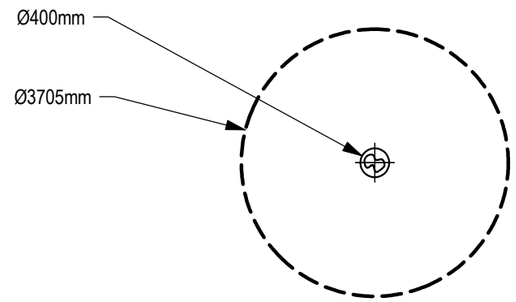
Email: info@dynamoplaygrounds.com



6/2 CPM-0059 EN USE ZONE PLAN VIEW



7/2 CPM-0060 EN USE ZONE PLAN VIEW



8/2 CPM-0061 EN USE ZONE PLAN VIEW

DOCUMENT No:	200-001-190
ENGINEERING SEAL:	
CLIENT:	STOCK
PROJECT NAME:	STOCK
PRODUCT NO:	SEE LIST

DRAWING TITLE:

MOUND SERIES EN USE ZONE

REV:	SHEET:	SHEET SIZE:	SCALE:
0	2 OF 2	PA3	NTS

DESIGNED BY:	DATE:
DRAWN BY: C. FUNG	DATE: 2020-11-11
CHECKED BY:	DATE:
REVIEWED BY:	DATE:
APPROVED BY:	DATE:

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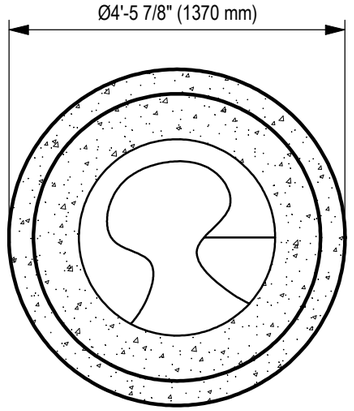
Email: info@dynamoplaygrounds.com



1 FOUNDATION DETAIL PLAN VIEW

This layout document provides foundation details for the preferred unitary surfacing installation. Loose fill surfacing may be an option for this product. Please inquire to determine whether this is possible prior to specifying in a project.

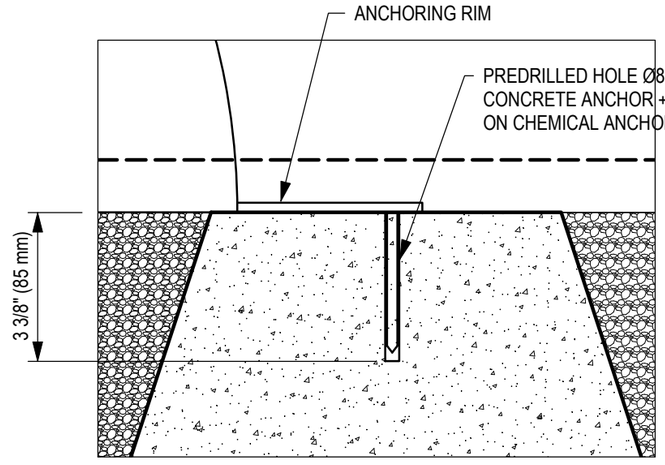
GENERAL NOTES:

1. THE FOUNDATION IN THE DRAWING TO BE USED AS A MININUM GUIDELINE. CHECK WITH LOCAL ENGINEERS

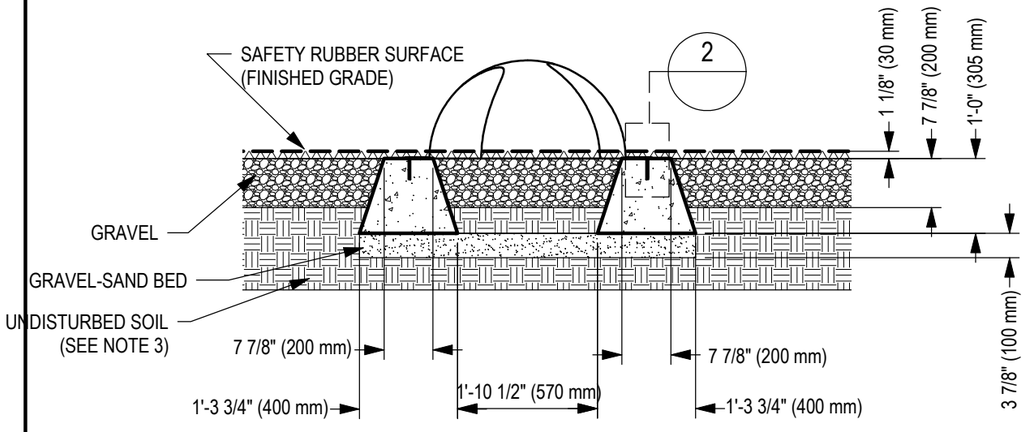
2. THE CONCRETE SHALL BE GRADE C25 (CHARACTERISTIC STRENGTH OF 3500 PSI AT 28 DAYS) MINIMUM.

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.



2 ANCHORING DETAIL VIEW



3 FOUNDATION DETAIL ELEVATION VIEW

DOCUMENT No:	200-001-337

REVISION HISTORY

REV	DESCRIPTION	REF. No.	DATE	DRWN BY:	RWD BY:
0	Initial Release	WO# 883	2020-11-26	CF	WMc

ENGINEERING SEAL:

CLIENT:	STOCK
PROJECT NAME:	STOCK
PRODUCT NO:	CPM-0060

DRAWING TITLE:

MOUND 800 FOUNDATION DRAWING

REV:	SHEET:	SHEET SIZE:	SCALE:
0	1 OF 1	PA3	NTS

DESIGNED BY:		DATE:	
DRAWN BY:	C. FUNG	DATE:	2020-11-27
CHECKED BY:	W. McNAIR	DATE:	2021-01-12
REVIEWED BY:		DATE:	
APPROVED BY:		DATE:	

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