



**ADDENDUM #2**  
**PAH RAH PARK PLAYGROUND SURFACE IMPROVEMENTS**  
**BID# 19/20-010 PWP# WA-2020-075**  
**BIDS DUE NO LATER THAN: 1:45 P.M. ON DECEMBER 5, 2019**  
**PUBLIC BID OPENING: 2:00 PM ON DECEMBER 5, 2019**

This addendum is to notify all potential proposers of clarifications made to the Bid documents as stated below.

**A) Reminder to Bidders:**

Due to issues discovered in previous bids for this and similar construction projects, the City wishes to direct bidders to re-read and observe the following items:

- a. Bid Document Page 8 (Subcontractor Detail)** – Potential bidders are reminded that Nevada State Law REQUIRES bidders to list all subcontractors that will be paid an amount exceeding 5% of their bid price. This requirement extends to the bidder as well. Bidders MUST list themselves on this form with the description of work they will self-perform under any contract resulting from this bid. Bidders failing to list themselves on this form will be found “non-responsive” and cannot be considered in the evaluation of bids.

**B) Updated Tile Detail**

- a.** Attached are updated tile installation details for new tile installed. Underlayment liner to be installed would be obtained from the tile manufacturer. Contractor to install Type II aggregate base as needed and minimum 1” fine as shown on the detail to match finish grade. Cost associated with base work should be included in Bid Item No. 6. Compact Existing Base/New Base & Fabric. Cost associated with creating holes for perforated drainage should be included in Bid Item No. 7 Provide/Install Rubber Tiles.

Please note and adjust your bid according to the revisions, additions, deletions, clarifications or modifications as presented on this Addendum #2, which are made a part of this bid. NOTE: To avoid disqualification, this Addendum 2 (and any other addenda) must be signed by an authorized representative of the bidding firm in the space provided and must be submitted with your firm’s sealed proposal. Failure to return this addendum, duly signed, may be cause for rejection of the bid. ALL

ADDENDA SHOULD BE SIGNED AND PLACED IN SEQUENTIAL ORDER AND ATTACHED TO THE FRONT OF THE BID PACKAGE, COMPLETE WITH ALL REQUIRED DOCUMENTS.

\_\_\_\_\_  
CONTRACTOR BUSINESS NAME

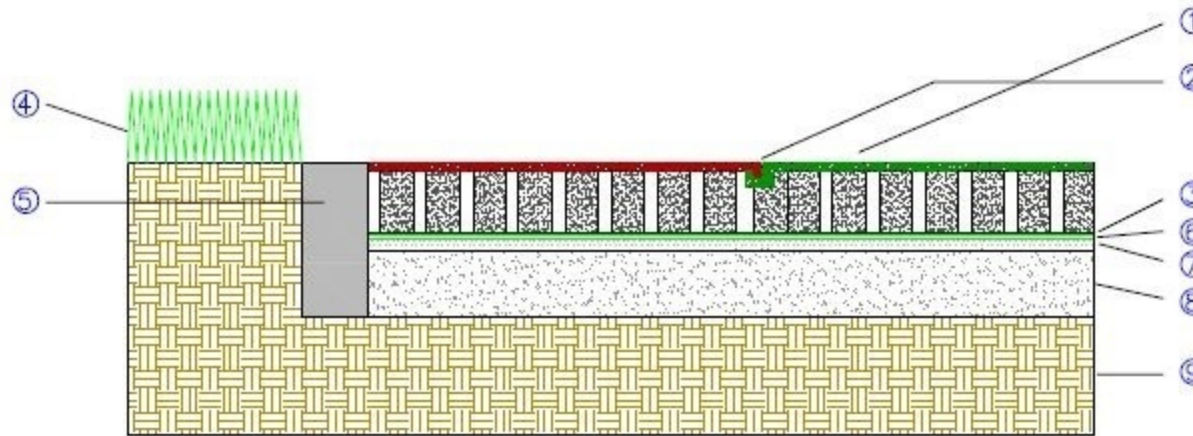
X\_\_\_\_\_  
Authorized Signature

\_\_\_\_\_  
Printed Name of Person Signing

\_\_\_\_\_  
Dan Marran, C.P.M., CPPO  
Contracts and Risk Manager

December 4, 2019

# TILE OVER AGGREGATE CONTAINED BY CURB



## LEGEND:

- ① DuraSAFE® tile (See Specifications for Depth and Color).
- ② 1/2" Diameter Continuous Bead of Adhesive at Each KrosLOCK Joint.
- ③ 1.0% Slope – 1/8" / 12" (3mm / 300mm).
- ④ Sod
- ⑤ Containing Sidewalk/Curb/Timber
- ⑥ Rubber Sheetting to Stop 4" from Curb to Allow Drainage Into Granular Base.
- ⑦ Minimum 1" deep 1/4" minus Fine Crushed Compacted Granite Screenings (As Required) to Achieve a Max 1/4" (6mm) Variation in Grade When Measured With a 10' (3m) Straight Edge in any Direction.
- ⑧ Compacted Granular A (Type I) (3/4" minus) To 95% S.P.D. (See Specifications for Depth).
- ⑨ Compacted Subgrade.

## NOTES:

1. Consult with a local Civil Engineer to find out what drainage system is best for your application.
2. Ensure subsoil drains towards drainage system.
3. Review Most Recent Installation Manual and Sub Surface Guide
4. Contractor to install manufacturer recommended rubber sheetting and install per manufacturer spec.

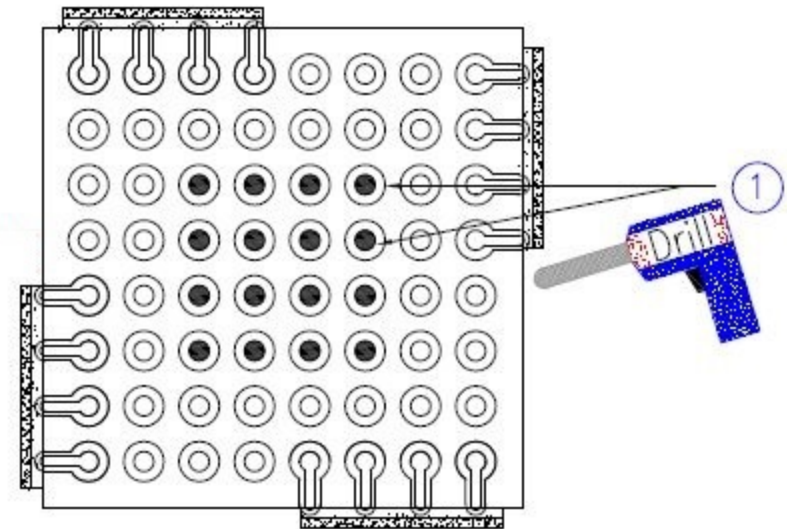
Thickness	Critical Fall Height (FT)	FILE NAME Over Concrete Contained by Curb		PREPARED BY B. GOSS	
2.00"	3'	REV	DESCRIPTION	DATE	
2.25"	4'	0	ORIGINAL ISSUE	08/16/2016	
2.75"	5'				
3.25"	6'				
3.75"	7'				
4.25"	8'				
4.75"	9'				
5.00"	10'	SIZE	SCALE	DWG NO.	REV
5.25"	12'	A	N/A	2017-022	1

# PERFORATED FOR DRAINAGE

- ① Drill Holes Through Hollow Core Impact Pedestal To Allow Water Flow To Drain Through DuraSAFE tile.  
Place Perforated DuraSAFE tile Over Sub Base Drainage  
Perforating the DuraSAFE tile will not Compromise the Integrity or Warranty of our Product.

\*Contractor to drill 1/4" holes into the tiles every 6' on center along the french drain to ensure drainage of water into the french drain.

View  
Underbody  
of  
Tile



Thickness	Critical Fall Height (FT)	FILE NAME Perforated for Drainage		PREPARED BY B. GOSS				
2.00"	3'	REV	DESCRIPTION	DATE				
2.25"	4'							
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5.25"	12'	A	N/A	2017-010	1			