



PARIC CORPORATION
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REQUEST FOR INFORMATION **DATE:** June 02, 2016 **NO.:** RFI-148

To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Joe Voypick

Project Name: 15051-Webster University Interdisciplinary Science Building Project No.: 15051

Subject: Paver slab area sloped concrete and Roof drains

Response Required By: June 09, 2016

Drawing / Spec Reference:

Information Requested:

Detail 16/S301 indicates elevated slab should be sloped to drain per Arch drawings. Note 1 on A423 indicates the slab to be sloped to drain per structural documents. S0103 indicates top of steel in these areas to be – 1' 5 1/2" with a top of slab to slope per arch documents. Please confirm the top of steel elevation and bottom of metal decking is to remain FLAT at – 1' 5 1/2 " and the concrete thickness shall be a minimum of 6 1/2" thick and increase in thickness to accommodate the requested slope. If this is the case, please confirm roof drain body elevations indicated on A423 as these appear they will be higher than the proposed sloped slab elevations. Drain product data attached.

Response:

T/STEEL IS FLAT AT 98'-6 1/2" (-1'-5 1/2"). SLAB THICKNESS AT DRAINS IS 5 1/2". SLAB THICKNESS INCREASES SLOPING UP AWAY FROM THE DRAINS TO THE EDGES WHERE IT IS 6 1/2" (NOT CONSIDERING CURB). T/SLAB AT DRAINS = 99'-0", T/SLAB AT EDGES = 99'-1" (NOT CONSIDERING CURB).

ARCHITECT'S RESPONSE:

This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

Cc: Kathy Bathe, Paric Corporation

Answered By: JILL WALKER / DMA

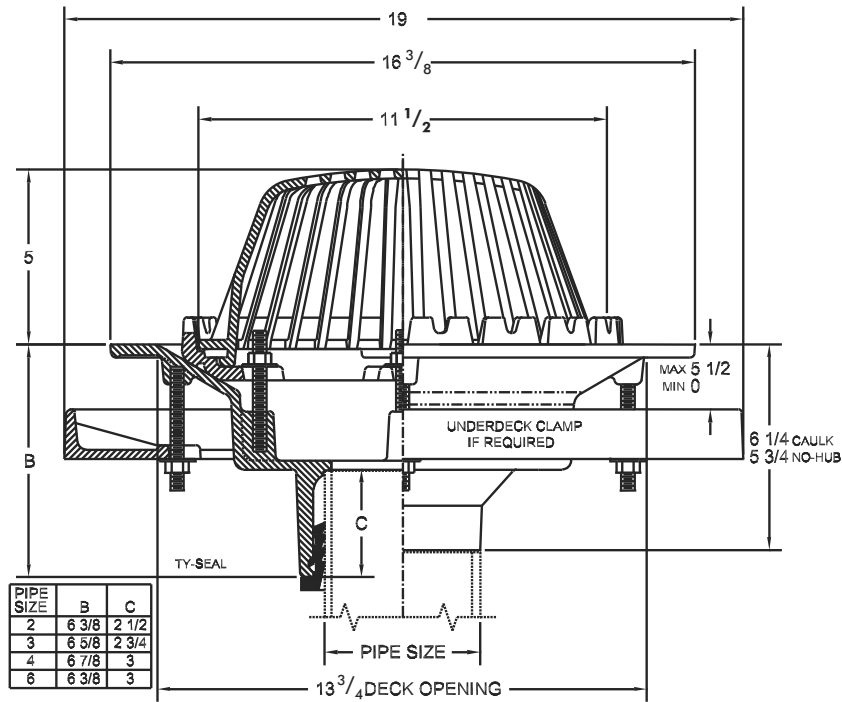
Date: 06/07/2016

Roof Drains

WADE

3000 (2 - 8" Outlets)

Cast iron roof drain with flange, flashing ring with gravel stop and polypropylene mushroom locking dome.



Cat. No.	Pipe Size	B Ty-Seal	C Ty-Seal	Wt. Lbs.
☐ 3002	2	6 3/8	3 7/8	41
☐ 3003	3	6 5/8	3 7/8	43
☐ 3004	4	6 7/8	3 7/8	44
☐ 3005	5	—	—	65
☐ 3006	6	6 3/8	3 3/8	65
☐ 3008	8	—	—	—

OPTIONS

Suffix	Description
☐ 3.....	Rough Bronze Dome
☐ 5.....	Vandal Proof
☐ 39.....	Galvanized Iron Parts
☐ 42.....	Cast Iron Dome
☐ 46.....	Aluminum Dome
☐ 52.....	Bearing Pan/Sump Receiver
☐ 53.....	Deck Clamp

OUTLET:

- ☐ TY..... Ty-Seal (2", 3", 4", 6")
- ☐ NH..... No-Hub
- ☐ IC..... Inside Caulk (2"-6")
- ☐ IPS..... Thread

VARIATIONS

Suffix	Description
☐ DF.....	Extension Flange (1", 2", 3", 4")
☐ DFS.....	Perforated Extension (2", 3", 4")
☐ DP.....	Perforated Gravel Stop
☐ D.....	Dam (2" High)