Project # C5664-00

Nyloplast Storm Drainage Systems

Prepared by Brandi Watkins

Submittal Form

Drain Basins
Curb Inlet Structures
Road & Hwy. Structures

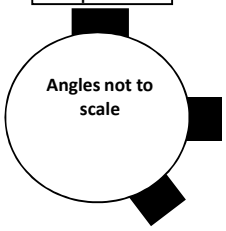
Order # _____

Job Name: Webster University - St. Louis, MO | Date: 8/30/2016 1:38:19 PM

Drawing #: #2 | Customer Initial: JC

Drain Basin Size: 24 | Grate Style: SOLID

Top View

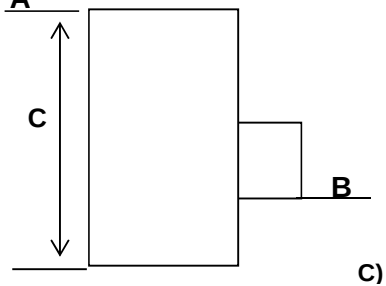


(For Roll Curb Inlet, Left or Right flow) ☐ Left ☐ Right

	Stub Size	Location	Type of Pipe
B#1	18	0	N12
B#2	8	90	SDR-35
B#3	18	175	N12
B#4			

NOTE: OUTFLOW PIPE LOCATED AT ZERO DEGREES

Side View



A) Rim Elevation (Plans) (FT)

A) 548.42

C) 156"

C) Basin Height (IN)*

B) Pipe Invert Elevations

	Plans (FT)	Production (IN)
B#1	536.28	145.68
B#2	536.28	145.68
B#3	536.28	145.68
B#4		

Accessories

Inserta-Tee ® (qty/size)

FleXstorm™ Catch-It

FX ☐ FXO ☐ FXP ☐

FleXstorm™ PURE

PC ☐ PCP ☐

***Notes**

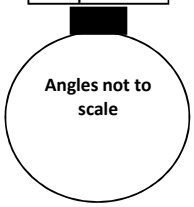
*Required Sump Depths:
6" - 8" -24" Basins
10" - 30" Basins

Job Name: | Date:

Drawing #: | Customer Initial:

Drain Basin Size: | Grate Style:

Top View

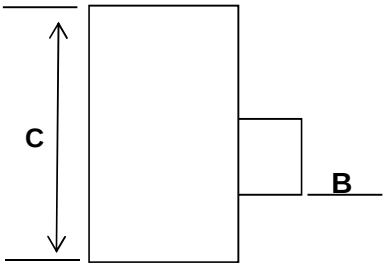


(For Roll Curb Inlet, Left or Right flow) ☐ Left ☐ Right

	Stub Size	Location	Type of Pipe
B#1			
B#2			
B#3			
B#4			

NOTE: OUTFLOW PIPE LOCATED AT ZERO DEGREES

Side View



A) Rim Elevation (Plans) (FT)

A)

C)

C) Basin Height (IN)*

B) Pipe Invert Elevations

	Plans (FT)	Production (IN)
B#1		
B#2		
B#3		
B#4		

Accessories

Inserta-Tee ® (qty/size)

FleXstorm™ Catch-It

FX ☐ FXO ☐ FXP ☐

FleXstorm™ PURE

PC ☐ PCP ☐

***Notes**

*Required Sump Depths:
6" - 8" -24" Basins
10" - 30" Basins

NOTE: Drawings need to be Complete. This product is made to order and non-Refundable

NYLOPLAST: 3130 Verona Ave. Buford, GA 30518. (866) 888-8479

Nyloplast®, InsertaTee®, Flexstorm™ are registered trademarks of Advanced Drainage Systems®

**Production order forms are based on interpretations of provided storm details.
Customer is responsible for confirmation of information and final approval of order form.**

CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

Joe Voypick
SUBMITTED BY

221413-002
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

221413
SPECIFICATION SECTION / PARAGRAPH

Castle Contracting
MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

◯ CRITICAL

ITEM BEING SUBMITTED (check only one)

- ◯ Shop Drawings
- ◯ Samples (_____ copies)
- ◯ LEED Submittal
- ◯ Certification / Qualifications
- ◯ Record Documents
- ◉ Product Data
- ◯ Coordination Drawing
- ◯ Calculations
- ◯ Schedules
- ◯ O&M Manuals
- ◯ Other _____

ITEM BEING SUBMITTED FOR (check only one)

◉ Action ◯ Information Only ◯ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

PARIC

PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:
Devin D. Gates

Joe Voypick
REVIEWED BY

8/31/16
DATE

To be completed by Reviewer

22 1413-002
CANNON DESIGN SUBMITTAL NUMBER

9/1/16
RECEIVED DATE

- ◉ A. No Exceptions Taken
  No further review of submittal is required.
- ◯ B. Make Corrections Noted
  Incorporate corrections in work; resubmission is not required.
- ◯ C. Revise and Resubmit
  Revise as noted, and resubmit for review.
- ◯ D. Rejected
  Submittal is not in compliance with Contract Documents; provide new submittal.
- ◯ E. For Record / Information Only
  Submittal was reviewed for Record / Information purposes only.
- ◯ F. Not Required for Review
  Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS ◯ See attached sheet(s) for additional comments

Mark Davis
Digitally signed by Mark Davis
DN: CN=M. D.=mdavis@davidmason.com, O=David Mason and Associates, OU=Civil, CN=Mark Davis
Location: St. Louis
Reason: I am the author of this document
Contact Info: 1-314-534-0200
Date: 2016.09.02 11:06:16 -05'00'
REVIEWED BY

9/07/2016
DATE

77 Westport Plaza
Suite 250
St. Louis, MO 63146

TRANSMITTAL

No. 15051-0202

Paric Corporation

PROJECT: 15051-Webster University Interdisciplinary Science Building

DATE: 08/31/2016

TO: Cannon Design
1100 Clark Ave
St Louis MO 63102

RE: Nyoplast Storm Drainage System

ATTN: Kelvin Patel

JOB: 15051

WE ARE SENDING:	SUBMITTED FOR:	ACTION TAKEN:
☐ Shop Drawings	☑ Approval	☐ Approved as Submitted
☐ Letter	☐ Your Use	☐ Approved as Noted
☐ Prints	☐ As Requested	☐ Returned After Loan
☐ Change Order	☐ Review and Comment	☐ Resubmit
☐ Plans		☐ Submit
☐ Samples	**SENT VIA:**	☐ Returned
☐ Specifications	☐ Attached	☐ Returned for Corrections
☑ Other: Product Data	☐ Separate Cover Via:	☐ Due Date:

Item	*Package*	*Code*	*Rev.*	*Copies*	*Date*	*Description*	*Status*
Submittal		221413-002	1		08/31/2016	Nyoplast Storm Drainage System	Submitted

NOTES:

CC:

Signed: _____

Devin Gates

SUBMITTAL TRANSMITTAL

345 Marshall Avenue Suite 302, Webster Groves, MO 63119
314-421-0042 phone, 314-231-9157 fax

To: Paric Corporation
77 Westport Plaza, Suite 250
St. Louis, MO 63146

From: Ethan Gwinn
Date: 8/31/2016

Attn: Jason Szachnieski

Project Name:
CASTLE Project Number:
Architect/Engineer's Project Number:

Subm. #: 7 **Sub/Vendor:** Midwest Municipal Supply

PLEASE FIND ENCLOSED:

Copies	Date	No.	Description
1	8/31/2016	1	Nyloplast Storm Structure 02

ACTION:

X	For Approval		Approved As Submitted
	For your Use		Approved As Noted
	As requested		Revise & Resubmit

COMMENTS:

CC: File