

ATTN: MIKE NORMAND

City of Bisbee
915 S Tovreaville Rd
Bisbee, AZ 85603

RE: CAMP NACO HISTORIC BUILDING RESTORATION
COR#018 PUMP MODIFICATIONS

Dear Mr. Normand,

There is a cost impact to modify our scope of work is as follows for altering the pumps for the water harvesting system. Please see the attached change order for a full description of work.

ITEM	DESCRIPTION	AMOUNT
1	General Conditions	\$3,750.00
2	Sistering Pumps	\$16,392.33
Subtotal		\$20,142.33
Overhead (10%)		\$2,015.00
Profit (5%)		\$1,108.00
Sales Tax		\$1,396.00
Performance and Payment Bond		\$617.00
TOTAL CHANGE ORDER REQUEST #018		\$25,278.33

EXCLUSIONS:

- Permits & Permit Fees
- Engineering
- Unforeseen Concealed Conditions
- Any Work not Mentioned in Proposal
- Off-Hours
- Material Cost Escalation

The scope of work outlined above will require that 10 *days be added* to the schedule. Please contact me if you have any questions or concerns.

Thank you,

ISAAC ALEGRIA
Project Manager
Durazo Construction Corporation

Oasis Water Harvesting

4941 E. Hillcrest Drive
Hereford, AZ 85615

Invoice

Date	Invoice #
1/30/2026	2613

Bill To
Durazo

Ship To

P.O. Number	Terms	Rep	Ship	Via	F.O.B.	Project
			1/30/2026			
Quantity	Item Code	Description	Price Each	Amount		
1	Tank	1500 gallon concrete below ground tanks with custom openings includes delivery	5,557.33	5,557.33T		
3	Pump	Tsurumi HSZ 3.75 SL sump pumps/float- 230 volt	1,150.00	3,450.00T		
1	Prc filter	1.25" internal prc filter with 10' hose	395.00	395.00T		
1	Pump	Grundfos Scall II variable speed pump	1,250.00	1,250.00T		
1	Valve	1" hydraulic water switching valve	480.00	480.00T		
1	gasket	3" rubber gasket for 12" black pipe	185.00	185.00T		
3	Pipe	3" Sch 40 pvc pipe 20' lengths	70.00	210.00T		
12	Elbow	3" Sch 40 elbows	18.00	216.00T		
3	Union	3" sch 80 union slip slip	48.00	144.00T		
3	Elbow	3" PVC sch 40 45 degree angle elbow	32.00	96.00T		
3	Adaptors	3" male adaptors	18.00	54.00T		
1	Pump Cover	steel and insulated custom pump cover	400.00	400.00T		
1	concrete base	Concrete base for Scala II pump	75.00	75.00T		
1	Overflow	Custom 12" steel overflow for concrete tank	275.00	275.00T		
1	Pipe	1.25" pvc pipe, fittings, insulation for Grundfos pump	80.00	80.00T		
1	tank gauge	Liquator II water level indicator	250.00	250.00T		
1	float switch	110 volt, down off 20' cord float switch with weight	65.00	65.00T		
1	Bucket	non shrink grout 50 pounds	80.00	80.00T		
1	Pavers	Pavers, block and concrete to make two pedestals for pumps	40.00	40.00T		
1	electrical fittings	2 electric boxes, pvc piping and fittings	150.00	150.00T		
1	Labor	2 workers to install all of above	1,890.00	1,890.00		
3	Buck Booster	Eaton S10N04P26P electric booster	350.00	1,050.00T		
			0.00%	0.00		
Total						\$16,392.33

ADS WATERSTOP™ GASKET SPECIFICATION

Scope

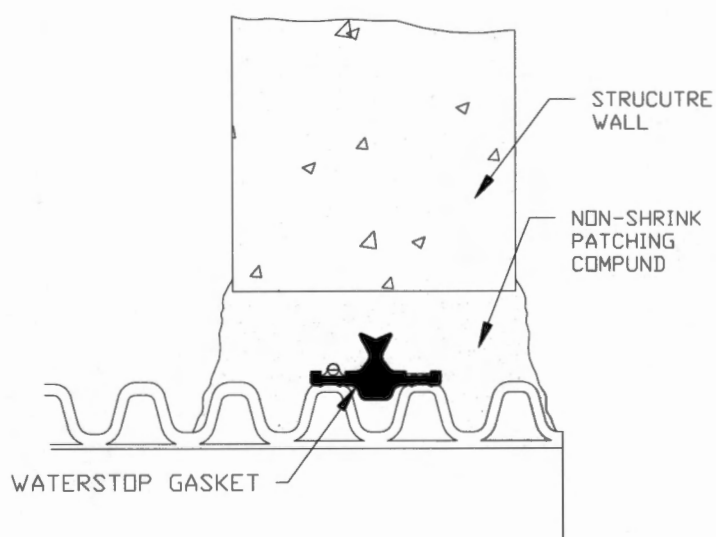
This specification describes the ADS WaterStop gasket available in 12- to 60- inch (300 to 1500 mm) diameters and used for a field installed seal that prevents water infiltration or exfiltration at manhole connections.

Material Properties

The ADS WaterStop gasket is made of a polyisoprene compound which meets the physical property requirements of ASTM C923.

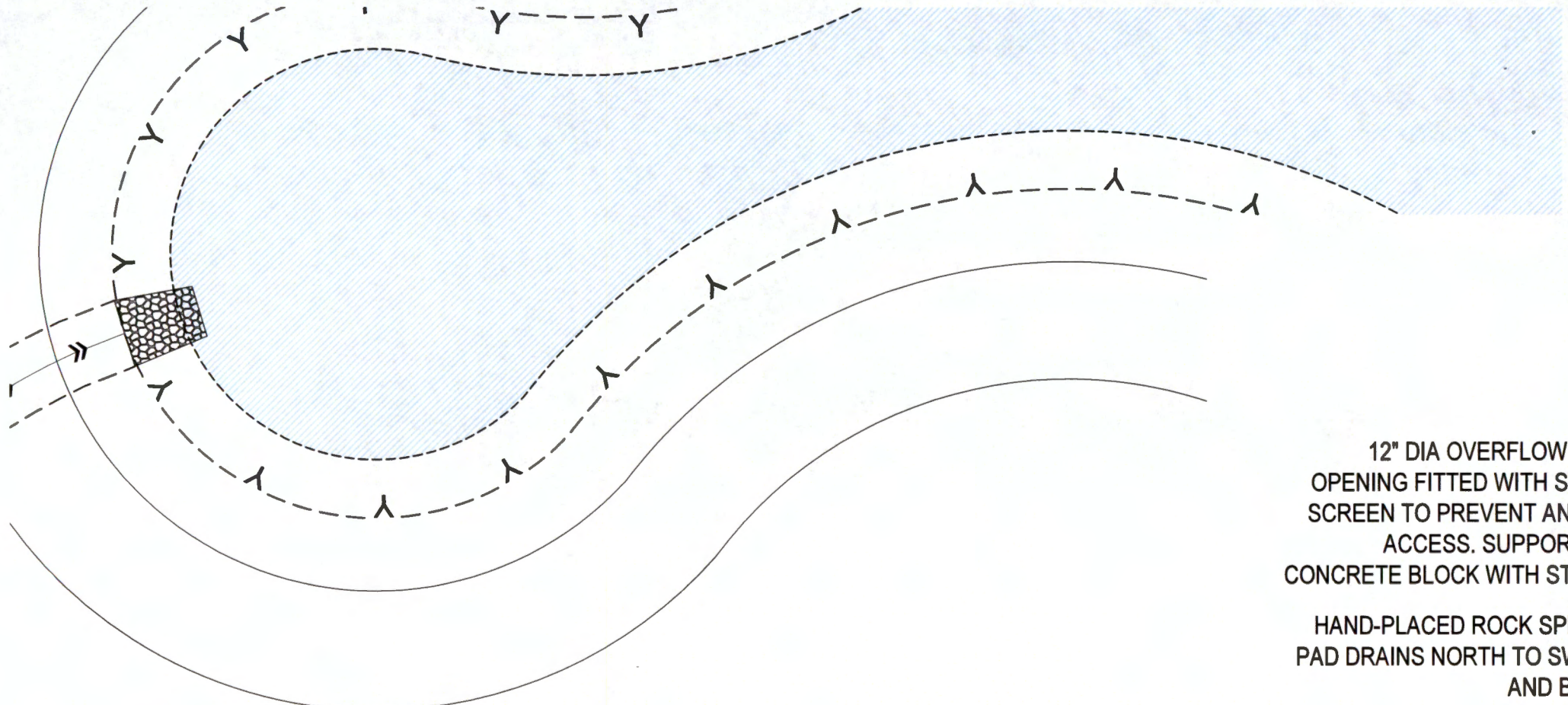
Installation

Installation shall be in accordance with ADS recommended installation instructions. Contact your local ADS representative or visit www.ads-pipe.com for a copy of the latest installation guidelines.



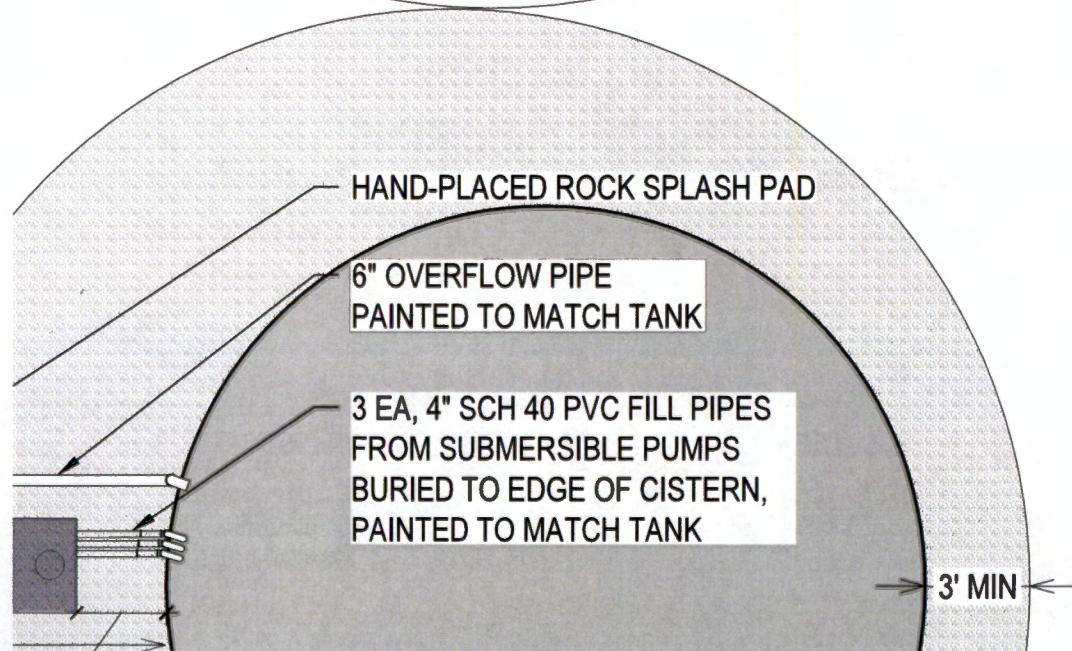
Pipe Size	Recommended Min. Hole, in.	Min. Distance Pipe Invert to Structure Invert, in
12	19.5	3.7
15	23	4
18	26.5	4.2
24	33.3	4.5
30	40.5	5.2
36	47	5.5
42	53	5.7
48	59	5.7
54*	65	6.4
60	72	6.4

* Check with Sales Representative for availability



12" DIA OVERFLOW
 OPENING FITTED WITH ST
 SCREEN TO PREVENT ANI
 ACCESS. SUPPORT
 CONCRETE BLOCK WITH STI

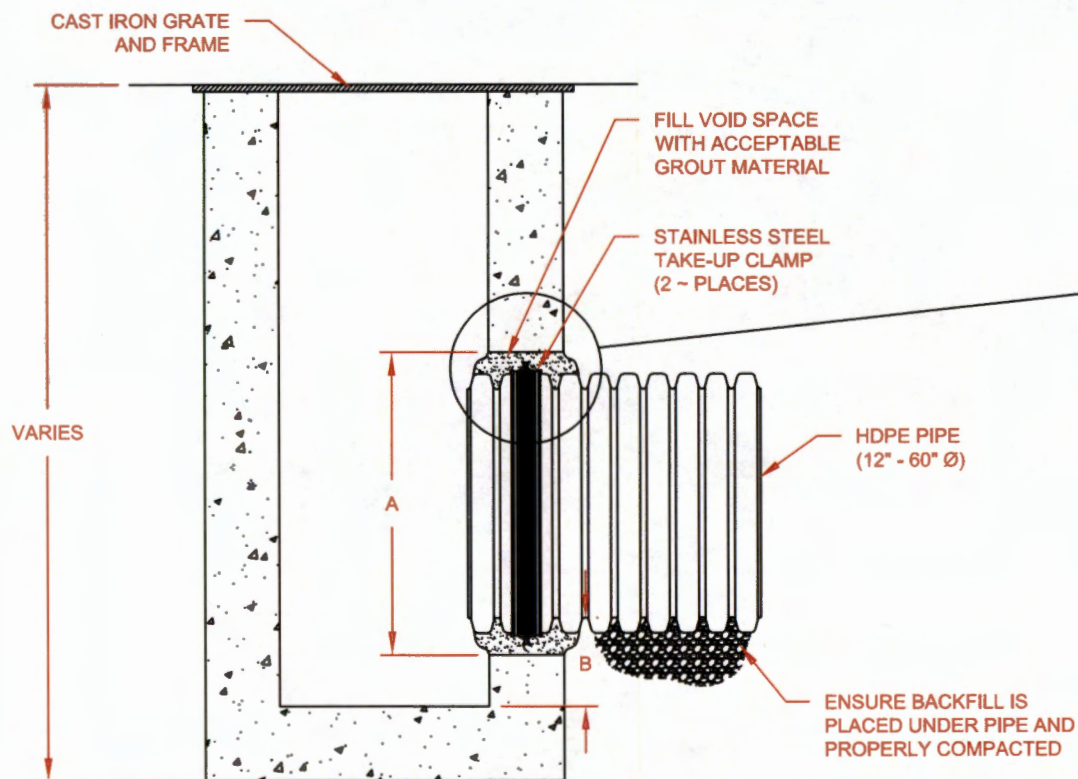
HAND-PLACED ROCK SPL
 PAD DRAINS NORTH TO SW
 AND B,



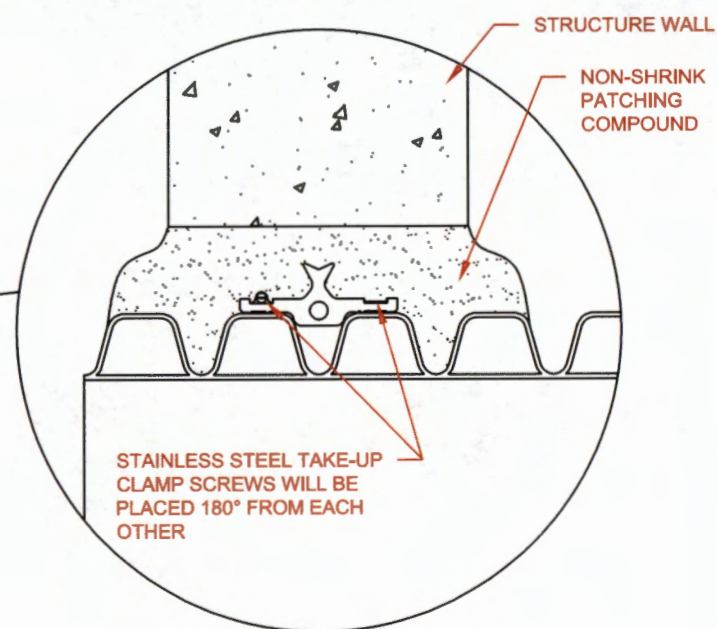
1250 GALLON HOLDING T
 PARTI

CISTERN - WEST E

INSTALLATION VIEW



DETAILED CONNECTION VIEW



TYPE 3: WATERSTOP™ GASKET W/
CORRUGATED HDPE PIPE

INSTALLATION RECOMMENDATIONS ARE ALSO SPECIFIED IN
INSTALLATION GUIDE 1.05: WATERSTOP INSTALLATION

PIPE SIZE (IN)	PIPE OD (IN)		"A" MIN. HOLE Ø (IN)	"B" MIN. DISTANCE PIPE INVERT TO STRUCTURE INVERT (IN)	MANUFACTURER'S PRODUCT CODE
	A-PROFILE	H-PROFILE			
12	14.5	14.2	19.50	3.7	1202PS
15	17.6	17.8	23.00	4.0	1502PS
18	21.2	21.5	26.50	4.2	1802PS
24	27.8	28.4	33.25	4.5	2402PS
30	35.1	35.5	40.50	5.2	3002PS
36	41.1	41.4	47.00	5.5	3602PS
42	47.7	48.0	53.00	5.7	4202PS
48	53.6	54.0	59.00	5.7	4802PS
60	66.3	67.3	72.00	6.4	6002PS

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ADVANCED DRAINAGE SYSTEMS, INC. ("ADS") HAS PREPARED THIS DETAIL BASED ON INFORMATION PROVIDED TO ADS. THIS DRAWING IS INTENDED TO DEPICT THE COMPONENTS AS REQUESTED. ADS HAS NOT PERFORMED ANY ENGINEERING OR DESIGN SERVICES FOR THIS PROJECT, NOR HAS ADS INDEPENDENTLY VERIFIED THE INFORMATION SUPPLIED. THE INSTALLATION DETAILS PROVIDED HEREIN ARE GENERAL RECOMMENDATIONS AND ARE NOT SPECIFIC FOR THIS PROJECT. THE DESIGN ENGINEER SHALL REVIEW THESE DETAILS PRIOR TO CONSTRUCTION. IT IS THE DESIGN ENGINEERS RESPONSIBILITY TO ENSURE THE DETAILS PROVIDED HEREIN MEETS OR EXCEEDS THE APPLICABLE NATIONAL, STATE, OR LOCAL REQUIREMENTS AND TO ENSURE THAT THE DETAILS PROVIDED HEREIN ARE ACCEPTABLE FOR THIS PROJECT.

1	UPDATED DRAWING	TJR	02/21/07	CKS
REV.	DESCRIPTION	BY	MM/DD/YY	CHK'D

WATERSTOP STRUCTURE CONNECTION DETAIL

DRAWING NUMBER: STD-203



4640 TRUEMAN BLVD
HILLIARD, OHIO 43026

DESIGNER	CKS
DATE	10/10/06
CHK'D BY	
SCALE	NTS
SHEET	1 OF 1

ATTN: MIKE NORMAND

City of Bisbee
915 S Tovreaville Rd
Bisbee, AZ 85603

RE: CAMP NACO HISTORIC BUILDING RESTORATION
COR#032 INSTALL DRINKING FOUNTAIN

Dear Mr. Normand,

There is a cost impact to modify our scope of work to install the drinking fountain North of A5. Please see the attached change order for a full description of work.

ITEM	DESCRIPTION	AMOUNT
1	General Conditions	\$500.00
2	Install Drinking Fountain	\$3,349.00
Subtotal		\$3,849.00
Overhead (10%)		\$385.00
Profit (5%)		\$212.00
Sales Tax		\$267.00
Performance and Payment Bond		\$118.00
TOTAL CHANGE ORDER REQUEST #032		\$4,831.00

EXCLUSIONS:

- Permits & Permit Fees
- Engineering
- Unforeseen Concealed Conditions
- Any Work not Mentioned in Proposal
- Off-Hours
- Material Cost Escalation

The scope of work outlined above will require that 5 *days be added* to the schedule. Please contact me if you have any questions or concerns.

Thank you,

ISAAC ALEGRIA

Project Manager
Durazo Construction Corporation



Bisbee Plumbing
22 W Highway 92, Bisbee, Arizona 85603 United
States
(520) 367-3260
ROC 229768

Estimate 28778769
Job
Estimate Date 9/4/2026

Billing Address
Durazo Construction Inc
934 South 6th Avenue
Tucson, AZ 85701 USA

Job Address
Camp Naco
2118 West Newell Street
Naco, AZ 85620 USA

Estimate Details

Installation of new water fountain at A5

Task #	Description	Quantity	Your Price	Your Total
INSTALL	Pothole and locate the existing main water line south of A8 and north-west of A5. Excavate a trench from the main water line to the new water fountain location. Install a new 3/4" water line teeing from the existing water line, with a new 3/4" shut-off valve and valve box. Reduce the line after the shut-off to 1/2" and leave a stub-out for the new fountain connection. Excavate a trench for the drain line and dry well for the water fountain. Install geotextile fiber and gravel for the dry well. Backfill and compact all trenching. Install the customer-supplied water fountain.	1.00	\$3,349.00	\$3,349.00
			Sub-Total	\$3,349.00
			Tax	\$0.00
			Total	\$3,349.00

The summary above is furnished by Bisbee Plumbing LLC as a good faith proposal of work to be performed at the location described above and is based on our evaluation and does not include material price increases or additional labor and materials which may be required should unforeseen problems arise after the work has started. In the event of any additional labor or materials being necessary, any changes in price shall be discussed and agreed upon prior to continuation of work. I understand that the final cost of the work may differ from the proposal, perhaps materially. I agree and authorize the work as summarized on these proposed terms, and I agree to pay the full amount for all work performed.