## ADDENDUM NO 02 CITY OF FAIRHOPE

## Bid No. 012-15 Improvements to Stimpson Park Tennis Courts

THE DOCUMENTS FOR THIS BID SHALL BE AMENDED, REVISED AND CHANGED IN THE FOLLOWING PARTICULARS:

CORRECTION: NEW Opening date is FRIDAY August 28, 2015 at 9:00 A.M. CST

NOT Friday August 14, 2015 at 10:00 A.M. CST

**CLARIFICATION** provided by Engineer of Record, Trey Jinright:

The Bid Packet, including the Invitation to Bid with Specifications, and Drawings for this Bid is now posted on the website for the City of Fairhope (<a href="www.cofairhope.com">www.cofairhope.com</a>) for downloading. If, instead of downloading, a potential Bidder requests a paper copy of the documents, please notify JADE Consulting, LLC, at 251 928-3443 or <a href="sruth@jadengineers.com">sruth@jadengineers.com</a>. The paper documents are available at a non-refundable charge of \$150.00 per set.

If you are interested in submitting a Bid, and download your own documents, please contact JADE Consulting, as stated above, so we may make sure you receive any and all addenda.

ANSWERS TO QUESTIONS from potential Bidders provided by Engineer of Record, Trey Jinright:

Question: Do you have a model number for the pro series trench drain?

Answer: Please See Attached

Bidders are to sign and include signed Addendum No. 2 with submitted bid documents.

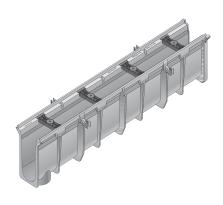
Acknowledged:		
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Daniel P. Ames Purchasing Manager City of Fairhope Posted: 8/13/15



NDS Dura Slope<sup>™</sup> is a 6%" wide, 4-foot-long trench drain system with a built-in slope of 0.7%. Each channel section is molded of gray structural foam polyethylene with UV inhibitors and has a 4" inside diameter with a 2" radius bottom. The system consists of 4-foot channel sections including 24 pre-sloped channel sections and 9 neutral channel sections. The sloped channel sections enable the system to extend to a length of 96 feet with a continuous slope.

## DURA SLOPE™ CHANNEL DRAINS



D IN	D 18	Flow Rate	Min. Inner	Max. Inner	Min. Outer	Max. Outer	AA7. E. 711. A
Part No.	Description	GPM	Depth	Depth	Depth	Depth	Wt. Ea. (lbs.)
DS-090N	3.99" Deep Neutral Dura Slope Channel	75	3.998	3.998	5.354	5.760	7.45
DS-091	3.99" to 4.34" Deep Dura Slope Channel	75	3.998	3.998	5.690	5.770	7.52
DS-091N	4.34" Deen Neutral Dura Slone Channel	89	4.334	4.334	5 692	6 103	7.81
DS-092	4.34" to 4.67" Deep Dura Slope Channel	89	4.334	4.670	6.062	6.106	7.92
DS-093	4.6/" to 5.00" Deep Dura Slope Channel	103	4.6/0	5.006	6.362	6.442	8.2/
DS-094	5.00" to 5.34" Deep Dura Slope Channel	117	5.006	5.342	6.698	6.778	8.64
DS-094N	5.34" Deep Dura Slope Channel	131	5.342	5.342	6.700	<i>7</i> .111	8.93
DS-095	5.34" to 5.68" Deep Dura Slope Channel	131	5.342	5.678	7.034	7.114	8.99
DS-096	5.68" to 6.01" Deep Dura Slope Channel	145	5.678	6.014	7.370	7.450	9.36
DS-097	6.01" to 6.35" Deep Dura Slope Channel	159	6.014	6.350	7.706	7.786	9.74
DS-097N	6.35" Deep Neutral Dura Slope Channel	173	6.350	6.350	7.708	8.119	10.04
DS-098	6.35" to 6.69" Deep Dura Slope Channel	173	6.350	6.686	8.042	8.122	10.11
DS-099	6.69" to 7.02" Deep Dura Slope Channel	187	6.686	7.022	8.378	8.458	10.48
DS-100	7.02" to 7.36" Deep Dura Slope Channel	201	7.022	7.358	8.714	8.794	10.86
DS-100N	7.36" Deep Neutral Dura Slope Channel	215	7.358	7.358	8.716	9.127	11.16
DS-101	7.36" to 7.69" Deep Dura Slope Channel	215	7.358	7.694	9.050	9.130	11.23
DS-102	7.69" to 8.03" Deep Dura Slope Channel	229	7.694	8.030	9.386	9.466	11.60
DS-103	8.03" to 8.37" Deep Dura Slope Channel	243	8.030	8.366	9.722	9.802	11.98
DS-103N	8.37" Deep Neutral Dura Slope Channel	257	8.366	8.366	9.724	10.135	12.27
DS-104	8.37" to 8.70" Deep Dura Slope Channel	257	8.366	8.702	10.058	10.138	12.34
DS-105	8.70" to 9.04" Deep Dura Slope Channel	271	8.702	9.038	10.394	10.474	12.71
DS-106	9.04" to 9.37" Deep Dura Slope Channel	285	9.038	9.374	10.730	10.810	13.07
DS-106N	9.37" Deep Neutral Dura Slope Channel	299	9.374	9.374	10.732	11.143	13.39
DS-107	9.37" to 9.70" Deep Dura Slope Channel	299	9.374	9.710	11.066	11.146	13.4
DS-108	9.70" to 10.05" Deep Dura Slope Channel	313	9.710	10.046	11.402	11.482	13.83
DS-109	10.05" to 10.38" Deep Dura Slope Channel	327	10.046	10.382	11.738	11.818	14.20
DS-109N	10.38" Deep Neutral Dura Slope Channel	341	10.382	10.382	11.740	12.151	14.50
DS-110	10.38" to 10.71" Deep Dura Slope Channel	341	10.382	10.718	12.074	12.154	14.57
DS-111	10.71" to 11.05" Deep Dura Slope Channel	355	10.718	11.054	12.410	12.490	14.95
DS-112	11.05" to 11.39" Deep Dura Slope Channel	368	11.054	11.390	12.746	12.826	15.32
DS-112N	11.39" Deep Neutral Dura Slope Channel	382	11.390	11.390	12.785	13.158	15.6
DS-113	11.39" to 11.72" Deep Dura Slope Channel	382	11.390	11.726	13.082	13.162	15.69
DS-114	11.72" to 12.06" Deep Dura Slope Channel	396	11.726	12.062	13.418	13.498	16.06

Note: All dimensions are nominal. All weights are for shipping purposes only. Availability is subject to change.



## DURA SLOPE™ GRATES



	Part No.	Description	Color	Pkg. Qty.	Wt. Ea. (lbs.)	Inflow Capacity (GPM)	Specifications	
ĺ	660	2 ft. Channel Grate	White	12	2.92	27		
	661	2 ft. Channel Grate	Dark Gray	12	2.92	27		
	661LG	2 ft. Channel Grate	Gray	12	2.92	27	NDS #660, #661, #662, #663, #664, #665, 2 ft. Structural Foam Polyolefin secured channel grate with	
	662	2 ft. Channel Grate	Green	12	2.92	27	UV inhibitor. Open surface area of 20.61 square	
	663	2 ft. Channel Grate	Black	12	2.92	27	inches per foot. 27.00 GPM per foot.	
	664	2 ft. Channel Grate	Sand	12	2.92	27		
	665	2 ft. Channel Grate	Brick Red	12	2.92	27		
	DS-670	2 ft. Plastic Perforated Channel Grate	Gray	12	3.0	11.3	NDS #DS-670, 2' Structural Foam Polyolefin, secured channel grate with UV inhibitors; light traffic rated, heel-proof, ADA compliant. Open surface area of 9.36 square inches per foot; 12.2 GPM per foot.	
	DS-226	2 ft. Stainless Steel Perforated Channel Grate	Steel	12	3.22	9.6	NDS #DS-226, Stainless Steel grate, light traffic rated, heel-proof, ADA compliant. Open surface area	
	DS-228	2 ft. Galvanized Steel Perforated Channel Grate	Steel	12	3.22	9.6	of 7.92 square inches per foot; 10.4 GPM per foot.	
	DS-231	2 ft. Cast Iron Channel Grate	Black	1	15.00	22.6	#DS-231 2 ft. Heavy Duty Cast Iron Channel Grate. NDS #DS-232, 2 ft. Heavy Duty Ductile Iron Channel	
	DS-232	2 ft. Ductile Iron Channel Grate	Black	1	16.00	22.6	Grate. Open surface area of 15.27 square inches per foot; 20.00 GPM per foot. H-20 Load Rating.	
	DS-221	2 ft. Galvanized Steel Channel Grate	Steel	12	4.00	31.4	NDS #DS-221, 2 ft. Galvanized Rolled Steel Grate. Open surface area of 19.85 square inches per foot; 26.00 GPM per foot.	

**ADA Compliant** 

Use with Dura Slope Drains and Dura Slope Catch Basins

