



# CITY OF TUSCALOOSA

## Cedar Crest Drainage Structure Project

City Project No. A13-0580

### UNIT PRICE SCHEDULE

Revised 12-30-2014

Item No.	Estimated Quantity	Unit	Description	Unit Price	Total
<b>GENERAL/MISCELLANEOUS</b>					
100	1	each	Project Sign		
101	1	l.s.	Clearing, Grubbing and Demolition		
102	1	l.s.	Traffic Control		
103	80	l.f.	Chain Link Fence		
<b>EROSION CONTROL</b>					
200	1	l.s.	Erosion Control Maintenance		
201	20	tons	Temporary Riprap Check Dam		
202	1,000	l.f.	Silt Fence, Type "A"		
203	24	each	Inlet Protection (Various Size Structures, All Stages)		
204	2	each	Construction Exit Pad		
205	200	s.y.	North American Green C125 Slope Stabilization Fabric or Engineer Approved Equivalent (Placed at the Direction of the Engineer)		
206	1	l.s.	ADEM NPDES Notice of Registration Permit Fee Allowance	1,155.00	1,155.00
207	1	l.s.	Removal of BMP's		
208	300	s.y.	Solid Sod - Tifway Bermuda (Placed at Direction of the Engineer)		
209	2	acre	Temporary Grassing		
210	1	acre	Permanent Grassing		
<b>STORM DRAINAGE CONSTRUCTION - BOX CULVERT</b>					
300	640	l.f.	Double 8' x 4' Concrete Box Culvert Complete per Detail (Poured-in-Place or Precast per Special Conditions)		
301	90	l.f.	6' x 4' Precast Concrete Box Culvert		
302	40	l.f.	18" RCP, Class 3		
303	16	l.f.	42" RCP, Class 3		
304	1	each	Special Junction Box (Drainage Structure No. 2)		
305	1	each	Special Junction Box (Drainage Structure No. 12)		
306	2	each	ALDOT Type "S" Inlet, Single Wing		
307	2	each	ALDOT Type "S" Inlet, Single Wing with Rear Inlet & Water Quality Snout/Sump		
308	1	each	Catch Basin Curb Inlet Box with Water Quality Snout/Sump (EJIW Type M2 Grate w/ T1 Back or Engineer Approved Equal)		
309	1	each	Convert Existing Type "S" Inlet to Grate Inlet		
310	3	each	Concrete Slope Paved Headwalls (18" RCP)		

Item No.	Estimated Quantity	Unit	Description	Unit Price	Total
311	1,000	c.y.i.p.	ALDOT Sec. 801 No. 57 Crushed Aggregate Bedding and Partial Side Backfill for Concrete Culvert		
312	1	l.s.	Filter Fabric, Terratex No. 4 or Engineer Approved Equivalent		
313	600	c.y.i.p.	Trench Foundation ALDOT Sec. 801 No. 2 Crushed Aggregate (To Be Used Only at Engineers Direction)		
314	60	l.f.	60" Diameter Steel Storm Drain, Simultaneous Jack & Bore Installation		
315	1	each	Subsurface Crossing Setup for Road Crossing		
316	150	s.y.	Concrete Slope Paving (Flume Modifications & Headwall Tie-In Downstream of Hillard Drive)		
<b>HILLARD DRIVE WATERMAIN RELOCATION</b>					
400	50	l.f.	12" Diameter Watermain Relocation (Includes Fittings, Valves & Appurtenances)		
401	120	s.y.	Pavement Patch		
<b>ALLEY CONSTRUCTION</b>					
500	700	c.y.i.p.	Topsoil Stripping & Off-Site Disposal		
501	400	s.y.	Topsoil Replacement from Off-Site (Min. 6" Thickness)		
502	1	l.s.	Unclassified Excavation		
503	200	c.y.i.p.	Excavation & Off-Site Disposal of Unsuitable Material		
504	1,000	c.y.i.p.	Off-Site Borrow Material and Placement (AASHTO Classified "A-4" Material or Better)		
505	1,100	l.f.	24" Curb and Gutter Combination		
506	500	l.f.	48" Valley Gutter		
507	1,500	c.y.i.p.	Crushed Aggregate Base, ALDOT #825 Type "B", (Thickness Varies from Top of Culvert)		
508	1,700	s.y.	Prime Coat (ALDOT Sec. 401)		
509	1,700	s.y.	Improved Bituminous Concrete Binder Layer ALDOT 424, 3/4" Maximum Aggregate Size Mix, (2" Compacted Thickness)		
510	1,700	s.y.	Improved Bituminous Concrete Wearing Surface ALDOT 424, 1/2" Maximum Aggregate Size Mix, including Tack Coat, (1" Compacted Thickness)		
511	40	s.y.	Concrete Paving (Includes Crushed Aggregate Base)		
512	1	l.s.	Roadway/Parking Striping and Signage		
<b>TOTAL BID</b>					

Respectfully Submitted:

Bidder: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_

By: \_\_\_\_\_ Address: \_\_\_\_\_

Title: \_\_\_\_\_

AL Contractor's License No.: \_\_\_\_\_ Phone: \_\_\_\_\_

FAX: \_\_\_\_\_

E-Mail: \_\_\_\_\_

(SEAL - If bid is by  
a Corporation)

Attest: \_\_\_\_\_



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