



STATE OF NORTH CAROLINA  
DEPARTMENT OF TRANSPORTATION

BEVERLY EAVES PERDUE  
GOVERNOR

EUGENE A. CONTI, JR.  
SECRETARY

October 4, 2012

**Addendum No. 2**

Contract No.: DA00137

TIP No.: N/A

WBS No.: 1C.070011 & 1C.070040

Grade, Drain, Base and Pave on SR 1469 and Resurfacing on SR 1361 in Pasquotank County

To Whom It May Concern:

Reference is made to the proposal previously furnished for this project.

The following revision has been made to the proposal:

Page No. 55, "Bid Form," has been revised to change line item 11 "Generic Pipe Item (95" x 67" x 60' Corrugated Aluminum Alloy Pipe Arch, .135 Thickness (LF)" to "Generic Pipe Item (95" x 67" CAA Pipe Arch, .135" Thickness (EA)". Please void the existing Page No. 55 in the proposal and staple revised Page No. 55 thereto.

Plan Sheet, "Pipe Installation Detail" has been revised. Please void the existing Plan Sheet "Pipe Installation Detail in the proposal and staple revised Plan Sheet "Pipe Installation Detail" thereto.

Sincerely,

A handwritten signature in black ink, appearing to read "W. B. Hobbs".

W. B. Hobbs, PE  
Division Project Manager

WBH

Attachment

cc: S. D. Baker, PE  
G. A. Byrum P.E.

REVISED 10/4/12

**North Carolina Department of Transportation  
BID FORM**

WBS Number: 1C.070011and 1C.070040

Contract Number: DA00137

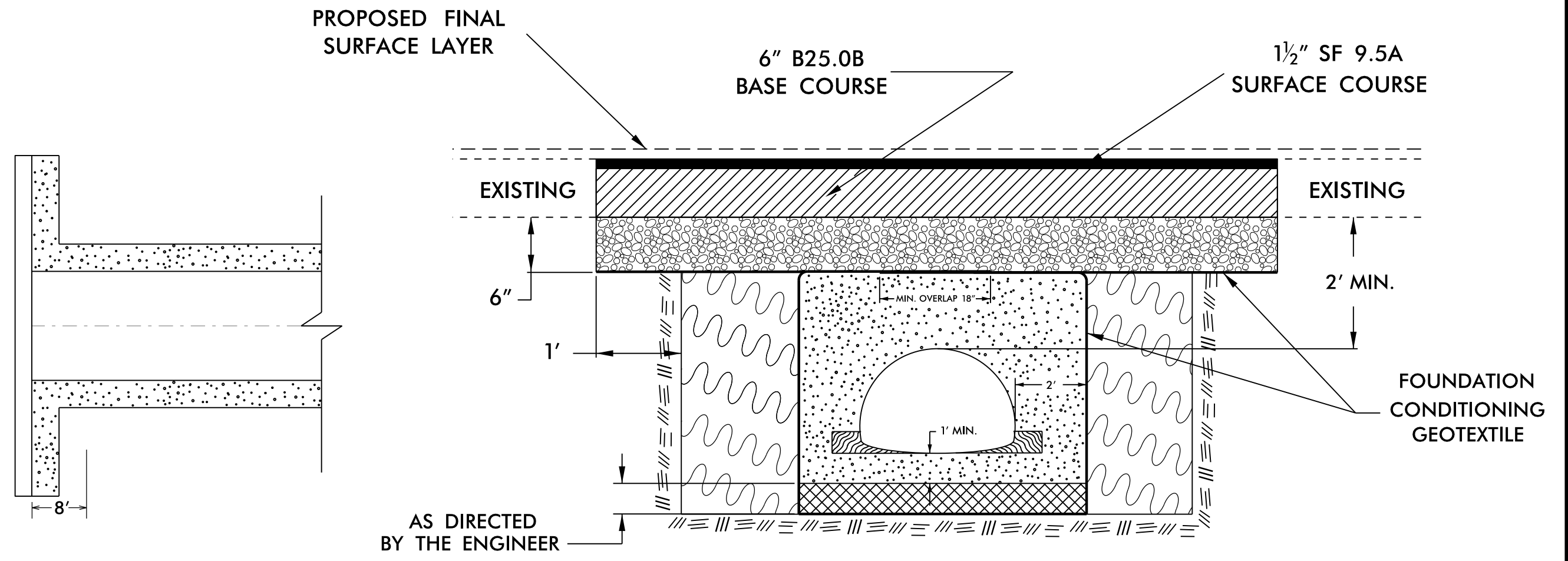
County: Pasquotank

Description: Grade, Drain, Base & Pave on SR 1469 And Resurfacing on SR 1361 in Pasquotank County

LINE	ITEM #	SECT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT BID
1	0000100000-N	800	MOBILIZATION	LUMP SUM	LS	LUMP SUM	
2	0106000000-E	230	BORROW EXCAVATION	145	CY		
3	0318000000-E	300	FOUNDATION CONDITIONING MATERIAL, MINOR STRUCTURES	130	TON		
4	0320000000-E	300	FOUNDATION CONDITIONING GEOTEXTILE	766	SY		
5	0335300000-E	305	18" DRAINAGE PIPE	281	LF		
6	0335400000-E	305	24" DRAINAGE PIPE	148	LF		
7	0335500000-E	305	30" DRAINAGE PIPE	36	LF		
8	0335600000-E	305	36" DRAINAGE PIPE	77	LF		
9	0335700000-E	305	42" DRAINAGE PIPE	40	LF		
10	0335800000-E	305	48" DRAINAGE PIPE	32	LF		
11	0987000000-E	SP	GENERIC PIPE ITEM (95" x 67" CAA PIPE ARCH, .135" THICKNESS)	60	EA		
12	1121000000-E	520	AGGREGATE BASE COURSE	123	TON		
13	1146000000-E	535	CONDITIONING EXISTING BASE	8	MSY		
14	1220000000-E	545	INCIDENTAL STONE BASE	200	TON		
15	1245000000-E	SP	SHOULDER RECONSTRUCTION	6.36	SMI		
16	1275000000-E	600	PRIME COAT	2,710	GAL		
17	1489000000-E	610	ASPHALT CONCRETE BASE COURSE, TYPE B25.0B	1,413	TON		
18	1519000000-E	610	ASPHALT CONCRETE SURFACE COURSE. TYPE S9.5B	961	TON		
19	1525000000-E	610	ASPHALT CONCRETE SURFACE COURSE, TYPE SF9.5A	2,552	TON		
20	1575000000-E	620	ASPHALT BINDER FOR PLANT MIX	291	TON		



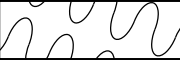
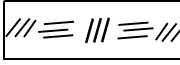
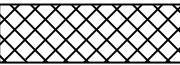

# INSTALLATION DETAIL

REVISED 10/4/12



PLAN VIEW

## CORRUGATED ALUMINUM ALLOY PIPE ARCH WITH OR WITHOUT HEADWALL

- |   |  |   |   |
|---|--|---|---|
|  | #57 STONE  |  | TAKE CARE TO FULLY COMPACT HAUNCH ZONE OF PIPE BACKFILL |
|  | SELECT BACKFILL MATERIAL CLASS III OR CLASS II OR OTHER APPROVED MATERIAL BY THE ENGINEER                                  |  | UNDISTURBED EARTH MATERIAL                              |
|  | SELECT MATERIAL CLASS V OR VI FOR FOUNDATION CONDITIONING. ENCAPSULATE WITH ENGINEERING FABRIC AS DIRECTED BY THE ENGINEER |   |   |
|  | AGGREGATE BASE COURSE  |   |   |

– NOT TO SCALE –

REVISIONS  
 04-OCT-2012 10:01  
 C:\Users\CurrentUser\AppData\Local\Temp\04-OCT-2012 10:01\PROPOSAL\DIVISION PROPOSAL\Sheet\04-OCT-2012 10:01\04-OCT-2012 10:01.dgn  
 Tree & Sandy Road\Sheet To Raleigh\Plan Sheets\10-070011.ETC Title & Typical.dgn