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F.A.S. IB32 SBR-2 WASHINGTON 97 72 12 SHEETS Contract #76949 GENERAL NOTES GENERAL NOTES all conform to the requirements of ASTM A 706 Special Provisions. signated (E) shall be epoxy coated. precedent footing is not allowed. tion system may be varied in the field to suit ground the Engineer. able externally sealed using 13'' wide external to Article 1057.01. Cost included with crete Structures. precedent on the following maximum reactions applied						
1832 50R-2 WASHINGTON 91 12 SHEETS Contract #76949 GENERAL NOTES all conform to the requirements of ASTM A 706 Special Provisions. signated (E) shall be epoxy coated. precent of the field to suit ground the Engineer. the engrouted and cured, the joints on the three hall be external to Article 1057.01. Cost included with crete Structures. precent of the following maximum reactions applied	ROUTE NO.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.] SHEET NO. 2
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removal line before Stage I removal to ensure the remaining portion will not be prematurely damaged. Dimensions for the Three-Sided Precast are for a Con Span section. Hy-Span, REDI-SPAN Bridge System and BEBO-Arch System are also acceptable,

It shall be the responsibility of the Contractor to divert the stream flow during construction in order to keep the construction areas free of water. The method of water diversion shall be subject to the approval of the Engineer and the cost shall be included with the cost of "Concrete Structures".

Structural Seal does not include design of Precast elements.

For backfilling and embankment, see Standard Specifications. All exposed edges shall be chamfered 3_4 ".

Allowable Bearing Pressure for Footing = 4 ksf.

TOTAL BILL OF MATERIAL

ITEM	ÛNIT	SUPER	SUB	TOTAL	
Existing Structures No. 2	Each			1	
	Each	1		1	
p, Class A5	Sq. Yd.			340	
;	Śą. Yd.			340	
ructures	Cu. Yd.		145.0	145.0	
nt Bars, Epoxy Coated	Pound		6590	6590	
5	Each		28	28	
xcavation	Cu. Yd.		365	365	
Precast Concrete 28' x 9'	Foot	37.25		37.25	
Soil Retention System	Sq. Ft.			444.1	
Type 2399	Foot	64		64	
etaining Wall $\angle \Delta$	Sq. Ft.	Þ	(17123	<u>Z'</u> \
crete Substructure	L. Sum		1	1	
aler	Sq. Ft.	144		144	

<u>STAGE CONSTRUCTION DETAILS</u> <u>F.A.S. RTE. 1832 - SEC. 5BR-2</u> <u>WASHINGTON COUNTY</u> <u>STATION 1511+01.00</u> <u>STRUCTURE NO. 095-0078</u>

A Rev. 2-19-08