

		*		2	1	2.5		· .	
		· . ·		ROUTE NO.	SECTION	. co	UNTY	TOTAL SHEETS	91
				С.Н. 7	03-00016 -00-BR	TAZEWELL		23	
				FED. ROAD DIS	T. ND.	ILLINOIS	FED. ALD PRO	JECT-	
				CONTRA	CT NO. 8929	6			
		Backfill	with uncomp	acted Pa	orous Granuk	nr i			
nded Const.	#	by Bridg	je Contracto	r after s	A-5 or CA- superstructur between wing	e			
<u>deo consi.</u>				— <u>1</u>					
A		Bk. of At	out.	<u> </u>					
ABG					nical fabric nch drains				
Υ.		3'-0''		Porou	vation for pla s Granular E ed in cost or lar Embanker	mbank. f Poro		5	
└── 6" Min.	Bedding		at the bo	ottom of	ad drain pipe an approxim	ate 2'	x 2'	area	



· · · · · · · · · · · · · · · · · · ·			1	
ITEM	UNIT	SUPER	SUB	TOTAL
Porous Granular Embankment	Ton		70	70
Riprap, Special	Ton	· .		180
Bridge Approach Pavement	Sq. Yd.			227
Protective Coat	Sq. Yd.	. 442		442
Concrete Superstructure	Cu. Yd.	86.1	in the second	86.1
Concrete Structures	Cu. Yd.		24.6	24.6
Bridge Deck Grooving	Sq. Yd.	442		442
Reinforcement Bars, Epoxy Coated	Pound	31,470	1	31,470
Steel Bridge Rail, Type SM	Foot	122		122
Concrete Piles	Foot		600	600
Test Pile Concrete	Each		. 1	1
Concrete Encasement	Cu. Yd.		5.2	5.2
Name Plates	Each		1	1.55
Bar Splicers	Each	70		70

GENERAL PLAN AND ELEVATION C.H. 7 / TOWNLINE ROAD SECTION 03-00016-00-BR TAZEWELL COUNTY STR. NO. 090-3237 / STATION 10+75