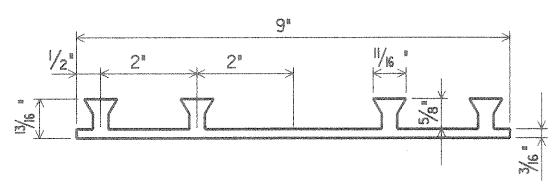
## TOTAL ESTIMATED QUANTITIES

BID ITEMS	UNIT	S. ABUT.	PIER	N. ABUT.	SUPER.	TOTAL
REMOVING OLD BRIDGE, STA. 10+00	L.S.		Species equits - equits - equity - equitor - e	. Biggies and an element of virginity of vir		
EXCAVATION FOR STRUCTURES, BRIDGES B-35-125	Les &		en mana kan kenserin kenserin kenserin kenserin mana kan kan bah kenserin kenta dan dan bah kenserin kenserin Kalan Kenserin kenserin kenserin kenserin kenserin dan kenserin dan kenserin kenserin kenserin kenserin kenseri		AND	MINISTERNICO CONTROL C
CONCRETE MASONRY, BRIDGES	C.Y.	16.1	24.1	16.1	96.7	153
PROTECTIVE SURFACE TREATMENT	GAL.	аштой ветентин страний на в не источной объекторий в во ответся не ответива объекторий в от источной выполнени источно муста не него него него него него него в него в	escone apune entire titore sittere sit	AND THE CONTROL OF TH	produced (the live of the live	enter a compression de compression d
HIGH-STRENGTH BAR STEEL REINFORCEMENT, BRIDGES	LB.	1,440	1,170	1.440	13,440	17,490
COATED HIGH-STRENGTH BAR STEEL REINFORCEMENT, BRIDGES	LD.		undal? anako situko Etitak Veterior PACINIZARIA (Interior Commission Commissi	Medical distribution of consumers of several seasons consumer several seasons of consumers of co	6.900	6.900
STEEL PILING, DELIVERED AND DRIVEN, HP 10-INCH 42 POUND	Latra &	160	270	160	essilah kecas elakan Gullide wilone Resouldesi dari unturmat Generale Assaultera sera esta A de Andre A collectivo de comercio de Cardel A de Gen	590
TUBULAR RAILING, TYPE F, STRUCTURE B-35-125	L.S.	Access and the second s	auto et filt and filter	4004 4000 4000 4000 4000	NAMES NAMES AND EXECUTABLE SUPPLY SUP	**************************************
HEAVY RIPRAP	C.Y.	60	ration from round about the	45	entral violen extensi en di minera en tra de la compania del compania de la compania de la compania del compania de la compania del la com	1.05
GEOTEXTILE FABRIC, TYPE HR	S.Y.	100		85		185
NON-BID ITEMS						
FILLER	SIZE	-40700 VICTO VICTO APPAR 45900 VICTO	.marin eduka 1909 ereni ereni 1909 ereni 190	Service and servic		1/2" & 3/4"
POLYVINYL CHLORIDE WATERSTOP		30	мани поло дойо столо откол от положения в	30		60
					SOROPERANDY IN CONTROL OF THE CONTRO	\$40 (nc. \$10.00) nc. \$10.00 (nc. \$10.00) (nc

## GENERAL NOTES

DRAWINGS SHALL NOT BE SCALED. BAR STEEL REINFORCEMENT SHALL BE EMBEDDED 2" CLEAR UNLESS SHOWN OR NOTED OTHERWISE. THE FIRST DIGIT OF A THREE DIGIT BAR NO. AND THE FIRST TWO DIGITS OF A FOUR DIGIT BAR NO. SIGNIFIES THE BAR SIZE. JOINT FILLER SHALL CONFORM TO THE REQUIREMENTS OF A.A.S.H.T.O. DESIGNATION M 153, TYPE I, II OR III OR A.A.S.H.T.O DESIGNATION M 213. THE SLOPE OF THE FILL IN FRONT OF THE ABUTMENTS SHALL BE COVERED WITH HEAVY RIPRAP TO THE EXTENT SHOWN ON THE GENERAL PLAN SHEET AND IN THE ABUTMENT DETAILS. SLAB FALSEWORK SHALL BE SUPPORTED ON PILES UNLESS OTHERWISE APPROVED BY THE ENGINEER. PROTECTIVE SURFACE TREATMENT IS TO BE APPLIED TO THE TOP OF DECK.

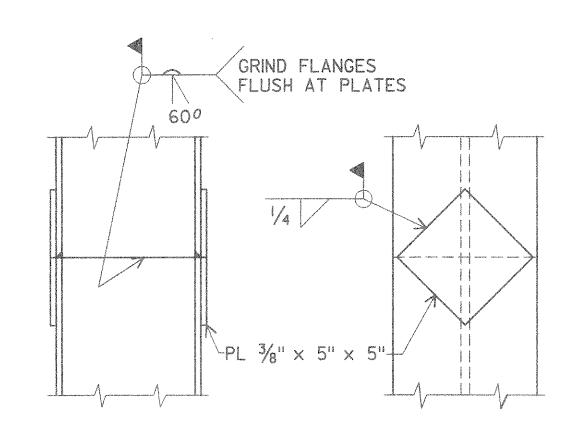
THE EXISTING BRIDGE, P-35-78, IS A TWO SPAN STEEL DECK GIRDER STRUCTURE 70.3 FT. LONG WITH A 15.8 FT. CLEAR WIDTH.



## POLYVINYL CHLORIDE WATERSTOP DETAIL

(P.C.W.)

NOTE: WATERSTOP SHALL BE FASTENED TO FORMS BY NAILING OUTSIDE OF OUTSIDE TABS.



HP 10 × 42 SPLICE DETAIL

