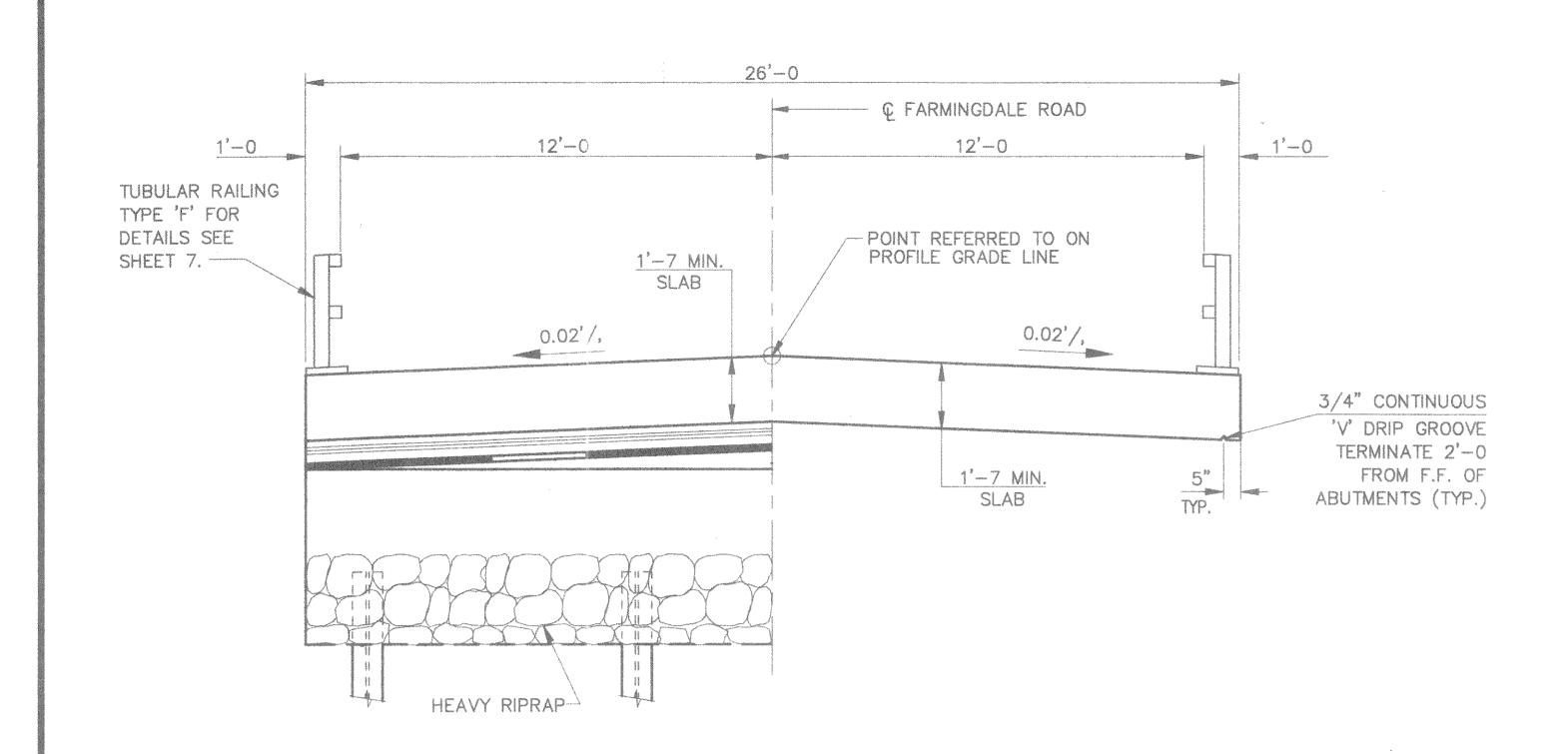
STATE PROJECT NUMBER SHEET NO. 9852-03-70



AT ABUTMENTS

+0.44%

IN SPAN

CROSS SECTION THRU BRIDGE

(LOOKING NORTH)

V.C. = 130'

GRIND FLANGES FLUSH AT PLATES 60° HP 10x42 STEEL PILING

PILE SPLICE DETAILS

TOTAL ESTIMATED QUANTITIES

BID ITEMS	UNIT	SOUTH ABUT	NORTH ABUT	SUPER	TOTAL
REMOVING OLD BRIDGE, STATION 10+00	L.S.	And) taleigland to quantify the subject of entrand depth configurations in control for viter agreement in the		- Anderson Confession II opings in die geben voor de versche versche versche versche versche versche versche d 9739/94/limit Anderson III (IIIIIII 1979 in zold inhom zu Schrift der Augenfalt gezund zeing vergrinn gleic	den anne versus en
EXCAVATION FOR STRUCTURES, BRIDGES B-35-130	L.S.	down the minimum community of the plant of t	- administration designates and states and s	**************************************	en e
CONCRETE MASONRY, BRIDGES	C.Y.	20.1	20.1	54.8	95.0
PROTECTIVE SURFACE TREATMENT	GAL.	the transcrives and special content of the state of the s	- Apus Cardon and specific and the Section of Cardon Cardo	si in si o ri o	enterior de la composition della composition del
HIGH-STRENGTH BAR STEEL REINFORCEMENT, BRIDGES		1750	1750	6610	10110
COATED HIGH-STRENGTH BAR STEEL REINFORCEMENT, BRIDGES		more only action of multi-particle actions are accommonly for the many particle activities and provided for ac-	editioned to the constitution of contraction of the	1490	1490
STEEL PILING DELIVERED & DRIVEN HP 10 INCH, 42 POUND	Auto & The Health	100	120	generatives of the state of the	220
TUBULAR RAILING, TYPE F, STRUCTURE B-35-130	1. S.	- The source of seather than the seather that the seather than the seather than the seather than the seather	ARTH-INTERCOLLEGATION OF CONTRACTOR OF CONTR	**Optimility Maillen Anna American Landing and Anna Anna Anna Anna Anna Anna Anna	and kantin no prie a me o' na trainmeasce chairteach an airteach na chairm a running gh chairteagh an gailtean M
HEAVY RIPRAP	C.Y.	30	30	SOLIH MININGAN YANG MENUNGAN HAND MENUNGAN MENUN	60
GEOTEXTILE FABRIC, TYPE HR		and commence contract of the second s	60	Miller of the control	120
NON-BID ITEMS		en germaner en sa ser se	graphyd region fed ei ceith fer fan fan mannyd ar an mannyd y mannefer ar	excellentation for the enemy of the angle and the angle and the angle and the enemy assists at the angle and the angle angle and the angle	gerl til Stalder mer som av sen av millen men av skipline i spensjej gjør, en op, ette jegge
FILLER	SIZE	vMACA circles/SMACACIONO/SMESSIA DESCRIBITA DE CONTRACTO	editional regression for selection and coloquina and community or committy opposition of the selection of th	4004 Annica du cida e cidad de cidad de cidad de comença e consideração, formação e a recursidad e defenda asta 4004 Annica dos cidades de cidades de cidades de comença e consideração, formação e a recursidad e defenda esta	1/2" & 3/4
POLYVINYL CHLORIDE WATERSTOP	Train & Commission	32	S Grace	en med de de de la companya de la co Primer de la companya	

*-OIL FIELD PIPE IS AN OPTION ON THIS PROJECT, 8 5/8" Ø MIN. WITH 1/2" WALL THICKNESS OR OTHER SIZE WITH EQUIVALENT STEEL AREA.

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 MARK SIGNIFIES THE BAR SIZE.

FILLER SHALL CONFORM TO AASHTO DESIGNATIONS M153, TYPE I, II, OR III, OR AASHTO DESIGNATION M213.

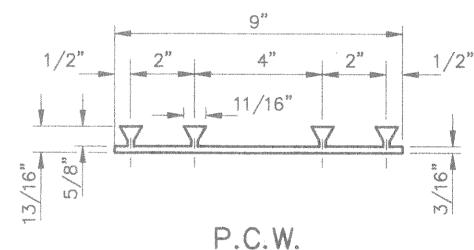
THE SLOPE OF THE FILL IN FRONT OF THE ABUTMENTS SHALL BE COVERED WITH HEAVY RIPRAP AND GEOTEXTILE FABRIC,

TYPE HR TO THE LIMITS SHOWN ON SHEET 1 AND ON THE ABUTMENT SHEETS OR AS DIRECTED BY THE ENGINEER.

THE EXISTING GROUNDLINE SHALL BE THE UPPER LIMITS OF "EXCAVATION FOR STRUCTURES" FOR THE ABUTMENTS.

SLAB FALSEWORK SHALL BE SUPPORTED ON PILES, UNLESS AN ALTERNATE METHOD IS APPROVED BY THE ENGINEER. THIS STRUCTURE WILL REPLACE EXISTING BRIDGE, P-35-0901, A 26.1 FT. LONG SINGLE SPAN STEEL DECK GIRDER BRIDGE SET ON FULL RETAINING CONCRETE ABUTMENTS.

AT THE ABUTMENTS ALL EXCAVATED VOLUME NOT OCCUPIED BY THE NEW STRUCTURE SHALL BE BACKFILLED WITH GRANULAR BACKFILL. PAYMENT WILL BE INCLUDED IN THE ITEM OF "EXCAVATION FOR STRUCTURES, BRIDGES B-35-130". SEE NOTE ON SHEET 4 REGARDING BOULDER REMOVAL.



POLYVINYL CHLORIDE WATERSTOP

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STRUCTURE B-35-130									
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CROSS SECTION				SHEET	2	OF	ang .		
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PROFILE GRADE LINE - FARMINGDALE ROAD