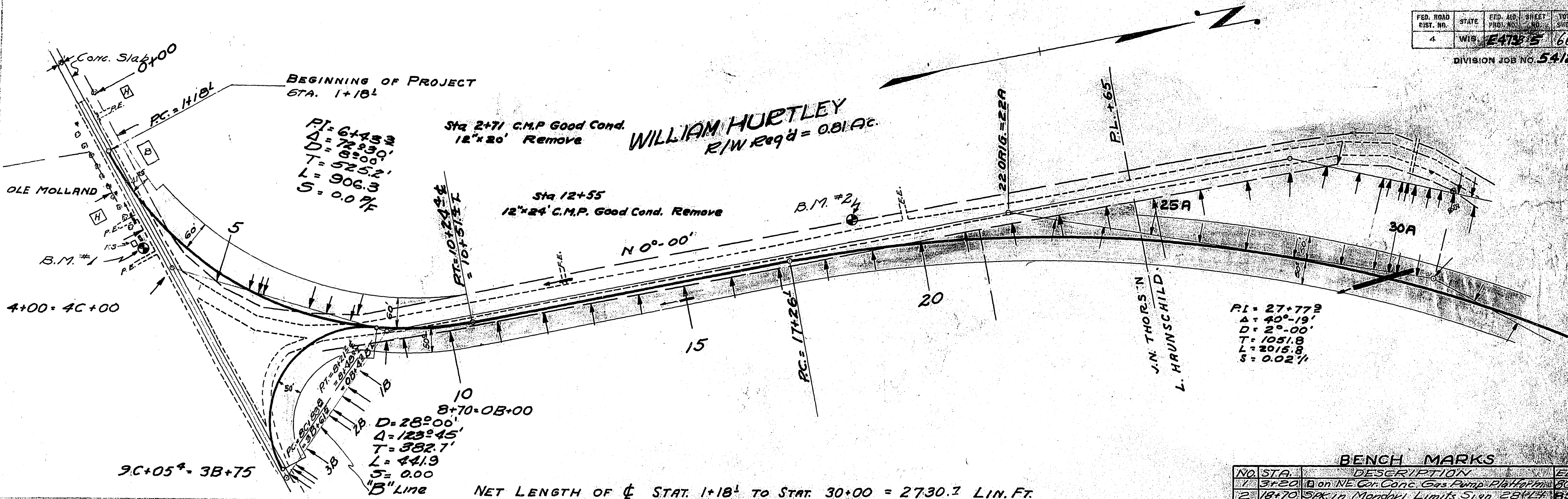


PLAN
DATE 9-32
BY W.S.H.
7614

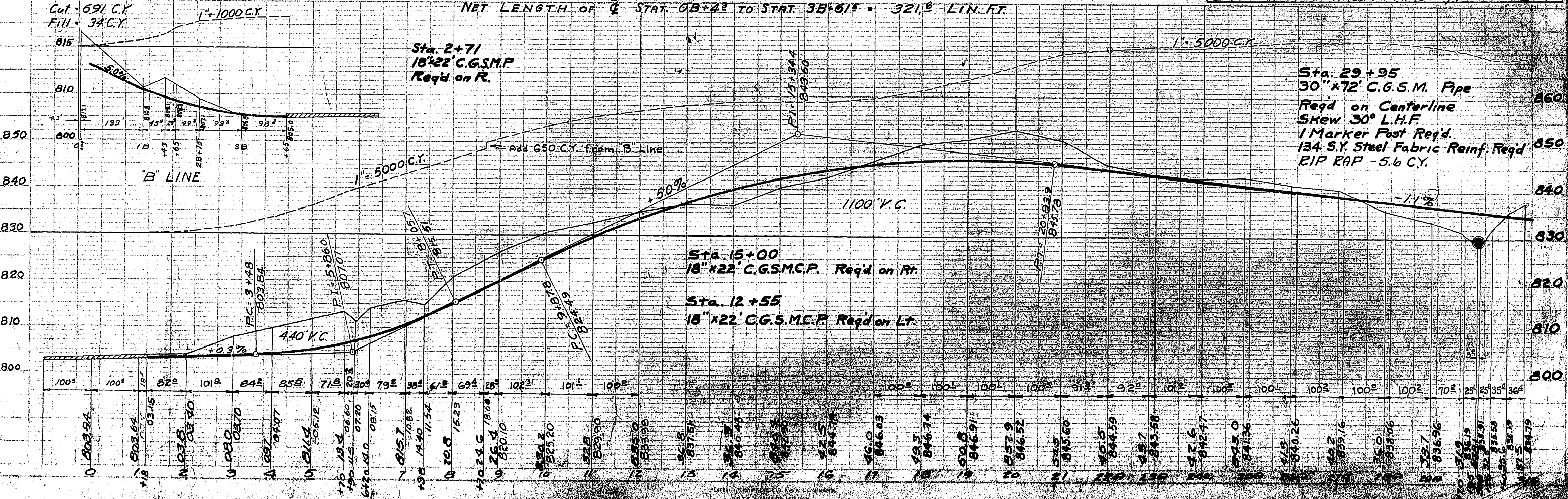


BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
1	3+20	on NE Cor. Conc. Gas Pump Platform	805.07
2	18+70	5'x5' in Mandrel Limits Sign 28144	852.07

NET LENGTH OF ϕ STAT. 1+18.1 TO STAT. 30+00 = 2730.7 LIN. FT.
 NET LENGTH OF ϕ STAT. 0B+4.2 TO STAT. 3B+6.1 = 321.8 LIN. FT.

PROFILE
DATE 9-32
BY W.S.H.
7614



30+53
4x6x63.6 Conc. Box
In place Good Cond.
Remove

38+27
4x2.5x28 Conc. Culv.
In place Good Cond.
Remove

ANTON DANZINGER

R/W = 0.53 AC.

45+54
30x15x29.1 Conc. Culv.
In place Remove

CHANNEL CHANGE
363 C.Y.

A. DANZINGER
L. HAUNSCHILD

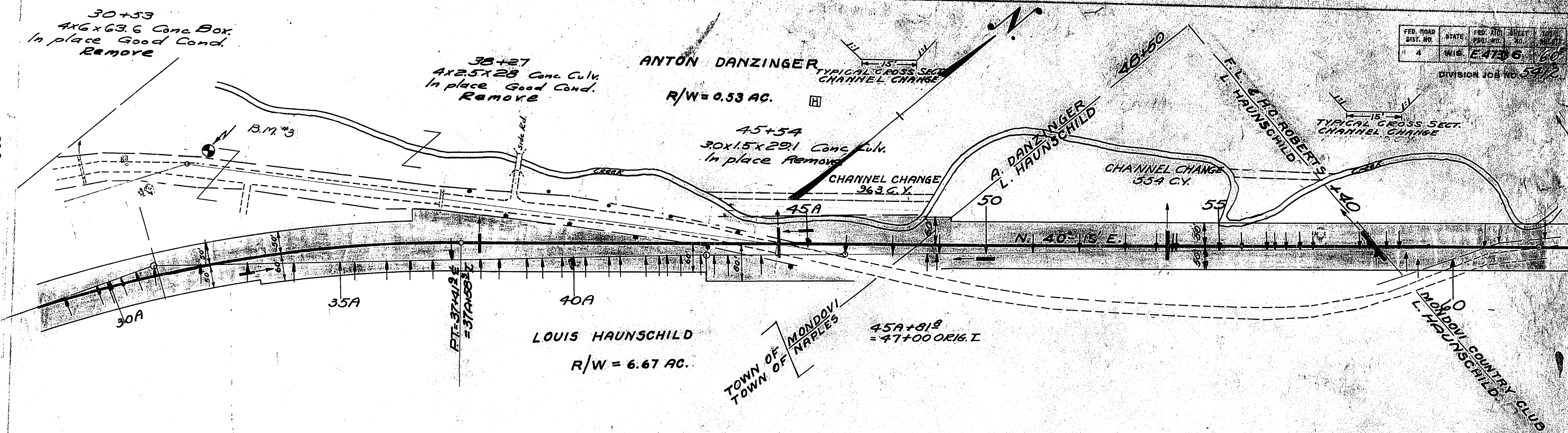
CHANNEL CHANGE
359 C.Y.

TYPICAL CROSS SECT.
CHANNEL CHANGE

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	AK	E4136	60	

DIVISION JOB NO. 5912

DATE: 9-32
BY: R.S.C. L.F.
W.U.H.
9-32
9-32
9-32
PLAN 765

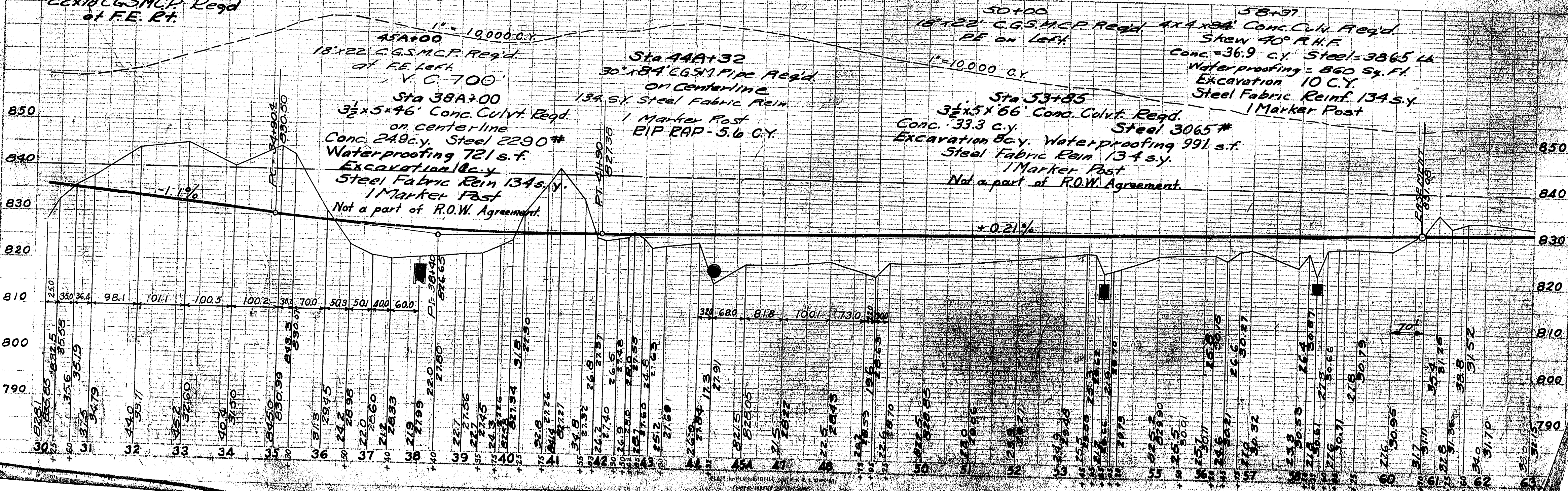


NET LENGTH & STA. 30+00 to STA. 60+00 = 2879.4 LIN. FT.

Sta 33A+00
22x18 CGS MCP Reg'd
at F.E. Rt.

BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
3	33+00	Spk. in top blazed stump 30' LT.	837.61



45A+00
18'x22' CGS MCP Reg'd.
at F.E. Left

Sta 38A+00
3 1/2'x5'x46' Conc. Culvt. Reg'd.
on centerline
Conc. 249 c.y. Steel 2290 #
Waterproofing 721 s.f.
Excavation 10 c.y.
Steel Fabric Rein 134 s.y.
1 Marker Post
Not a part of R.O.W. Agreement.

Sta 44A+32
30'x84' CGS MCP Reg'd.
on centerline
134 s.y. Steel Fabric Rein
1 Marker Post
EIP RAP - 5.6 C.Y.

50+00
18'x22' CGS MCP Reg'd.
PE on Left

58+37
4x4x98' Conc. Culvt. Reg'd.
Shew 40° R.H.F.
Conc. = 36.9 c.y. Steel = 3865 LB
Waterproofing = 860 Sq. Ft.
Excavation 10 C.Y.
Steel Fabric Rein 134 s.y.
1 Marker Post

Sta 53+85
3 1/2'x5'x66' Conc. Culvt. Reg'd.
Conc. 33.3 c.y. Steel 3065 #
Excavation 8 c.y. Waterproofing 991 s.f.
Steel Fabric Rein 134 s.y.
1 Marker Post
Not a part of R.O.W. Agreement.

MISC. QUANTITIES FOR MILE #1

ITEM	TYPE	LOC.	STA. TO STA.	UNIT	AMOUNT	TOTAL
Clearing			32A+00 34A+00	A.	0.40	0.40
Grubbing			32A+00 34A+00	A.	0.40	0.40
Seeding			1+18+1 74+32	S.Y.	21307	21307
Lip Curb	A	L	4+00 16+00	Lin. Ft.	1175	
"	"	R	4+00 7+30	"	330	
"	"	R	8+21 16+86	"	840	
"	"	L	38+00 7+30	"	350	
"	"	R	38+00 68+04	"	340	2935
"	"	E	16+86 37+81.2	"	2095	2095
Surface Drain	B.G.	L&R	4+00	C.Y.	5.98	
"	"	L	7+00	"	2.99	
"	"	R	8+00	"	2.99	
"	"	L	12+00	"	2.99	
"	"	R	13+00	"	2.99	
"	"	L&R	38+00	"	5.98	
"	"	R	28A+00	"	2.77	
"	"	R	32A+00	"	2.99	
"	"	R	37A+81.2	"	3.43	33.11

SECTION FOR CHANNEL CHANGE

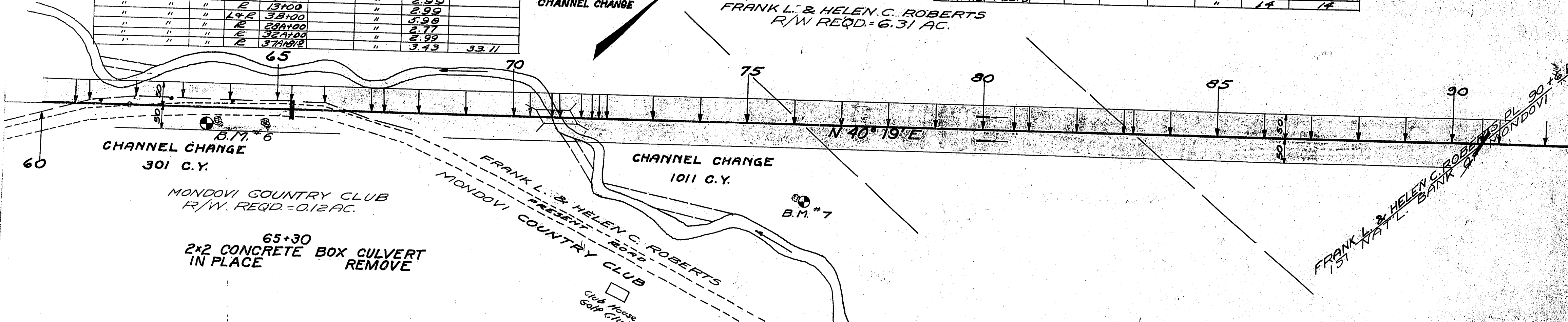
FRANK L. & HELEN C. ROBERTS
R/W REQD. = 6.31 AC.

MISC. QUANTITIES - MILE #1 - CONT.

ITEM	TYPE	LOC.	STA. TO STA.	UNIT	AMOUNT	TOTAL
Headers		L	38+00	Lin. Ft.	30	
"	"	R	62+00	"	30	50
Guard Fence	E	L	44A+32 48+58	"	348	
"	"	R	53+65 54+13	"	48	
"	"	L	53+65 54+58	"	132	
"	"	L	57+50 58+34	"	84	
"	"	R	58+70 58+94	"	24	
"	"	L	67+70 68+18	"	48	
Anchorage		L&R	71+44 72+04	"	120	80.4
Marker Posts					16	16

FED. ROAD DIST. NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
4	WIS.	E-4738	7	60

DIVISION JOB NO. 5412



Net Length of $\frac{1}{2}$ Sta. 60+00 to 90+00 = 3000.1 Lin. Ft.

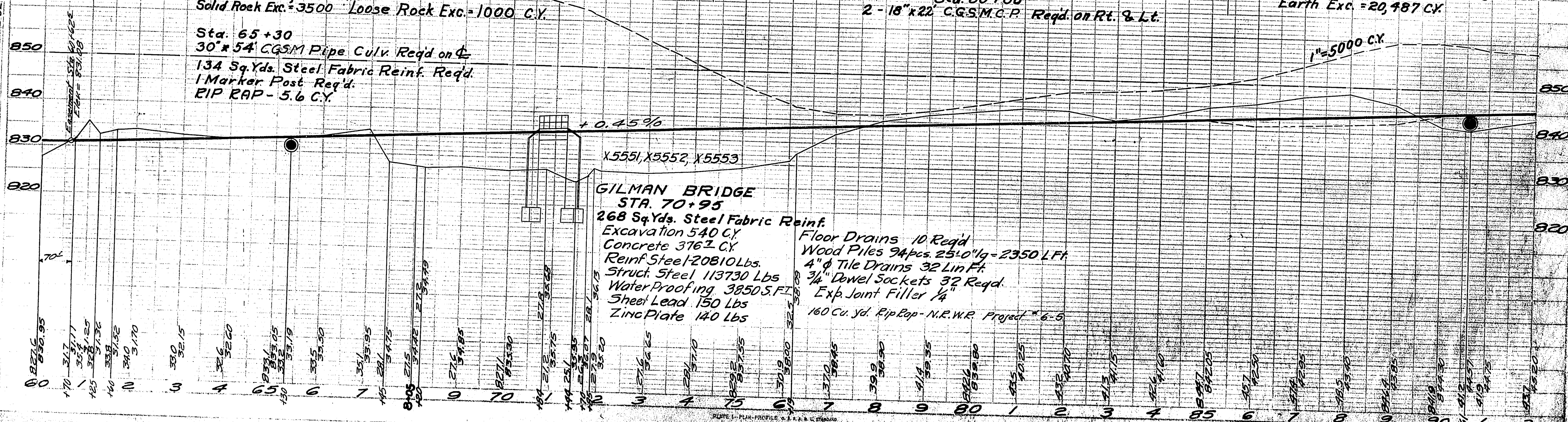
Overhaul = 1,132,700 Sta. Yds.
Cut = 42,187 C.Y. Fill = 35,698 C.Y.
earth Exc. = 37,687 C.Y.
Solid Rock Exc. = 3500 Loose Rock Exc. = 1000 C.Y.

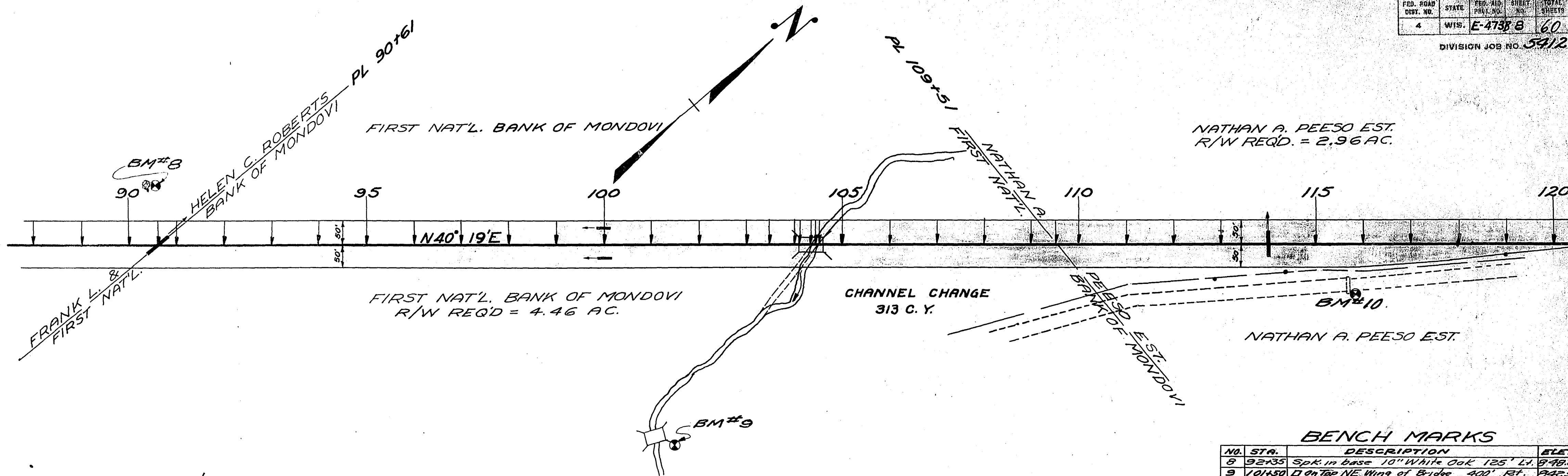
Sta. 65+30
30" x 54" CGSM Pipe Culv. Req'd on $\frac{1}{2}$
134 Sq. Yds. Steel Fabric Reinf. Req'd.
1 Marker Post Req'd.
RIP RAP - 5.6 C.Y.

Overhaul = 79,000 Sta. Yds.
Cut = 4440 C.Y.
Sta. 80+00
2 - 18" x 22" CGSM C.P. Req'd. on Rt. & Lt.

NO.	STA.	DESCRIPTION	ELEV.
6	63+72	SPIKE IN 20" OAK 30' RT. OF $\frac{1}{2}$	834.89
7	76+00	SPIKE RT 30' COTTONWOOD 160' RT.	829.33

Overhaul = 236,120
Cut = 21,986 C.Y. Fill = 18,301 C.Y.
Marsh Exc. = 1,499 C.Y. Borrow = 4575 C.Y.
Earth Exc. = 20,487 C.Y.

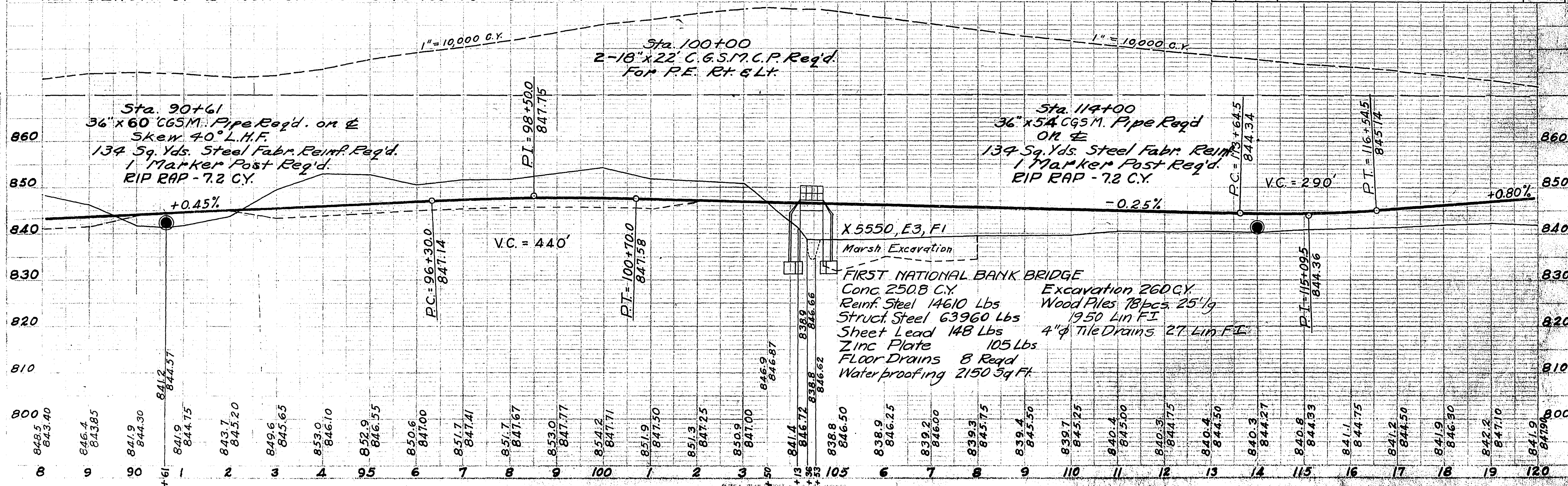




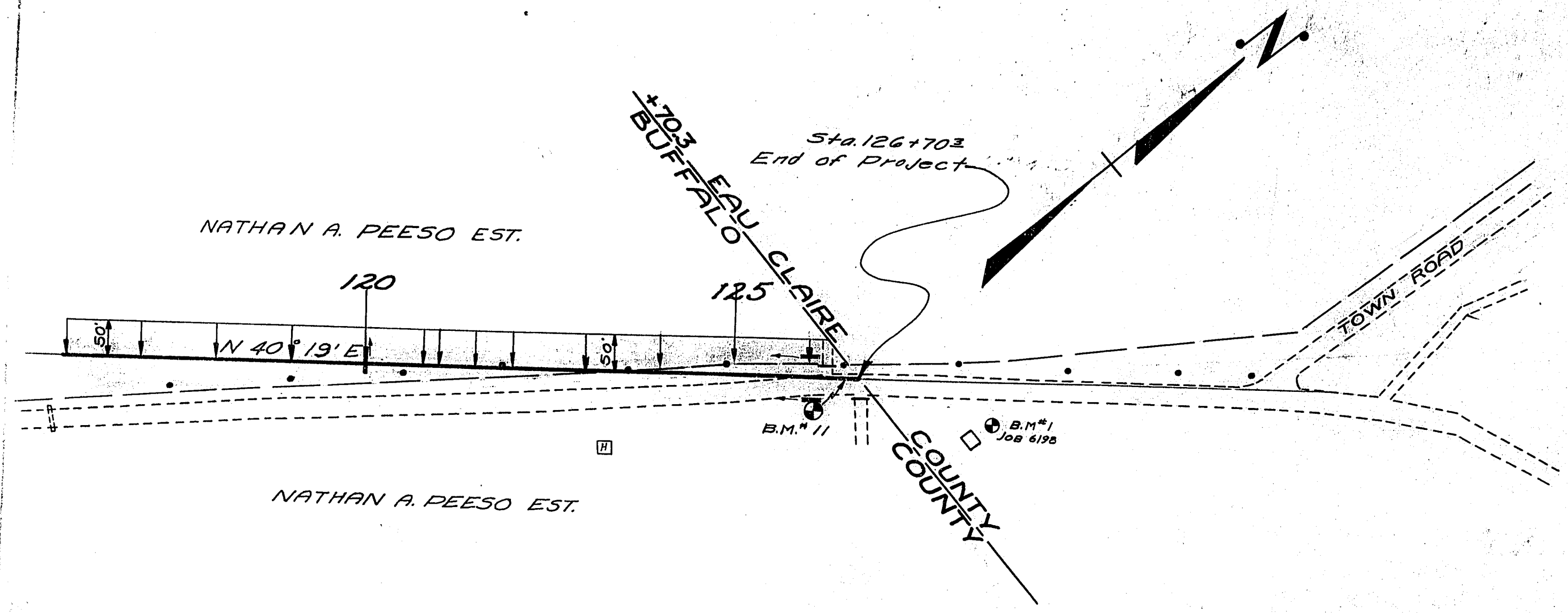
NET LENGTH OF ∇ FROM STA. 90+00 TO 120+00 = 3000 FT.

BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
8	92+35	Spt. in base 10" White Oak 125' L.	844.29
9	101+50	Don'tap NE. Wing of Bridge 400' Rt.	842.50
10	115+78	Don'tap E end Wall Conc. Culv. Rt.	846.11



DATE: 9-32
 BY: J.H.
 CHECKED: J.H.
 PLAN: 76/5



MISC. QUANTITIES FOR MILE #2

ITEM	TYPE	LOC.	STA. TO STA.	UNIT	AMOUNT	TOTAL
Seeding			741.32	126+70.3	52 Yds	1560.4
Marker Posts				EA	2	2

Net Length of Sta. 120+00 to 126+70.3 = 670.3 FT

BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
11	126+45	Spike in T.P. 25' S. of Co. Line	852.92
		of Job #6198 - Spike in 36" Willow-Lawn on Right	856.63

DATE: 9-32
 BY: J.H.
 CHECKED: J.H.
 PLAN: 76/4

