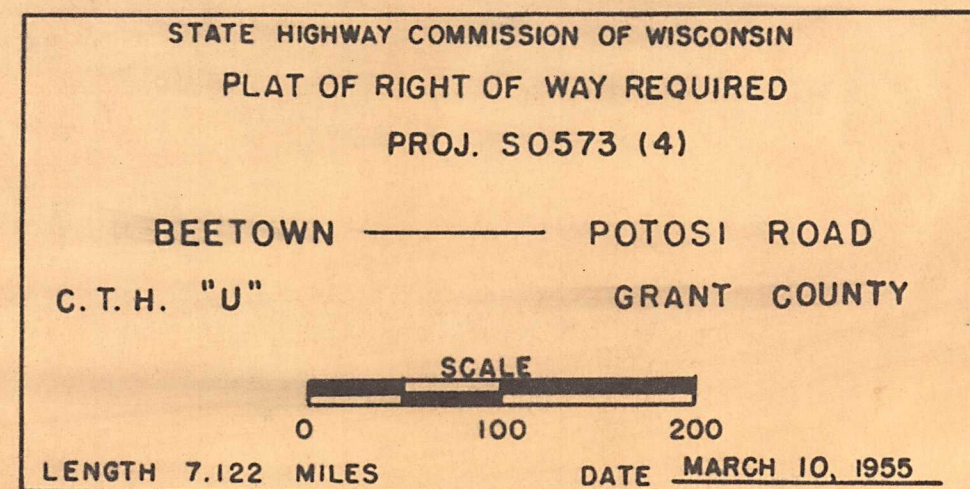


PLAN	DATE
NO.	
NOTE BOOK	
SURVEYED	BY
PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	

BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
0	0-4+00	(UE54D) TOP FIRE HYD. 133+"U"	833.51
1	0+35	+ TOP CONC. CURB. RT.	854.62
2	5+43	W.COR.BOTTOM CONC. STEP RT.	906.66
3	10+46	"X" ON 4TH. STEP S.E. COR. RT.	942.32
4	19+70	36" WALNUT 95' RT.	899.70

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S0573(4)	5	



STA. 0+00 BEGINNING OF RELOCATION
ORDER S0573(4) 1174 FT SOUTH &
167 FT. EAST OF NORTH 1/4 CORNER
OF SECTION 34, T3N, R3W.

STA. 0+00 BEGIN
PROJ. S 0573 (4)

$\Delta = 13^{\circ}14'$
 $D = 5^{\circ}LT.$
 $T = 132.9$
 $L = 264.7$
 $R = 1146.0$
 $S.E. = 0.05'/FT.$

72 RD. FENCE MOVE
0.60 ACRES
①
HAROLD KOELLER

②
VINCENT
McLAUGHLIN

VINCENT McLAUGHLIN
②
2.38 ACRES
160 RD. FENCE MOVE

NET & LENGTH STA. 0+00 — 17+00 = 1700.0 L.F.

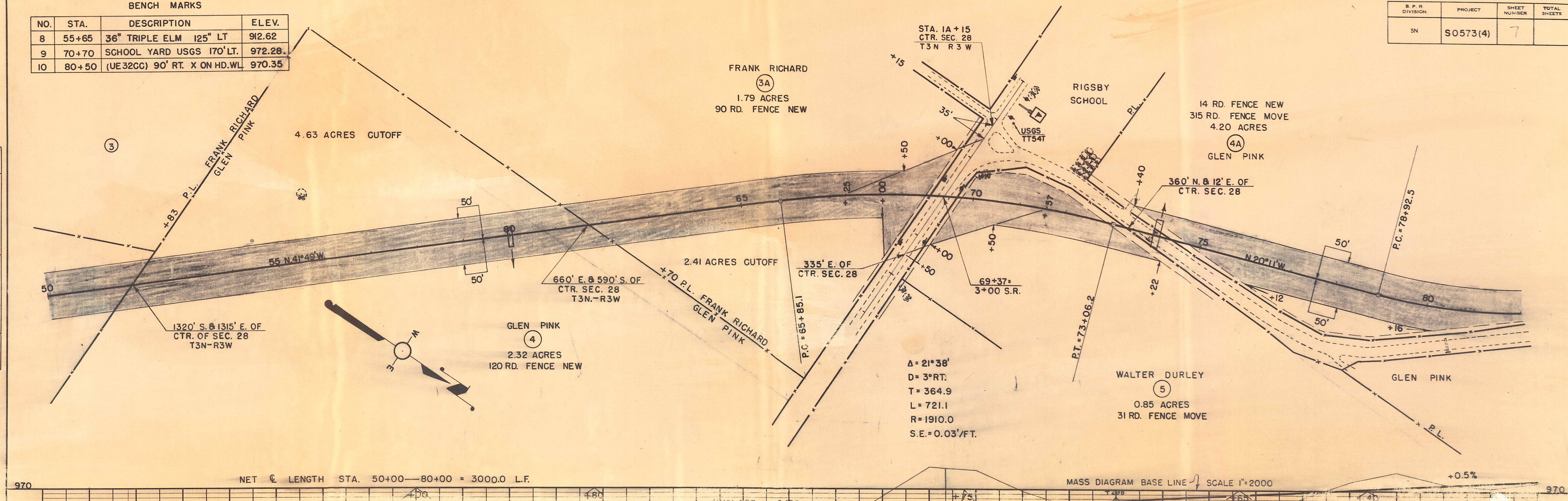
MASS DIAGRAM BASE LINE
SCALE 1" = 1000

NET & LENGTH
STA. 17+00 — 20+00 =
300.0 L.F.

PLAN	DATE
SURVEYED	
PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK NO.	

BENCH MARKS				
NO.	STA.	DESCRIPTION	ELEV.	
8	55+65	36" TRIPLE ELM 125" LT	912.62	
9	70+70	SCHOOL YARD USGS 170' LT.	972.28	
10	80+50	(UE32CG) 90' RT. X ON HD.WL	970.35	

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
5N	S0573(4)	7	

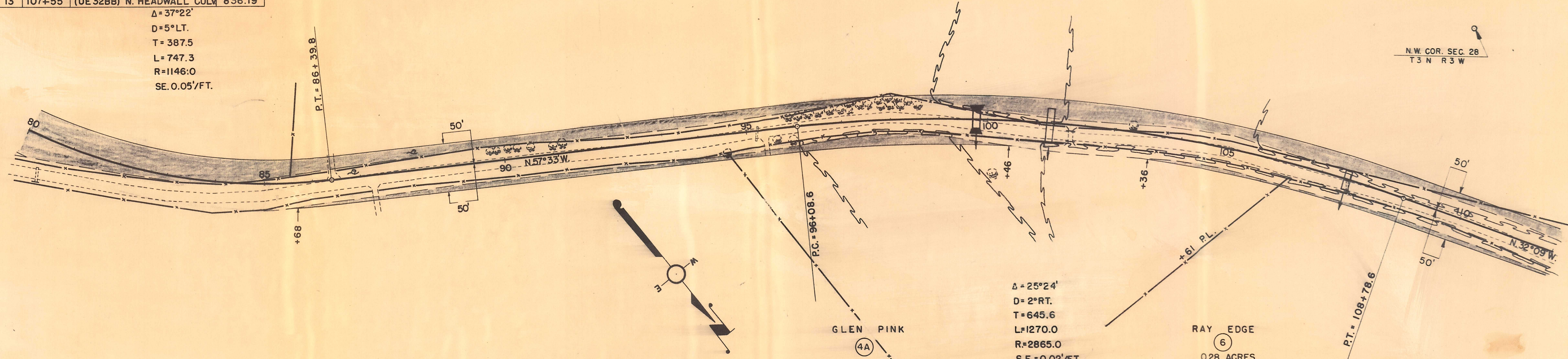


BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
11	88+15	32" STUMP 32' LT.	970.21
12	100+12	16" OAK 110' RT.	896.12
13	107+55	(UE32BB) N. HEADWALL CULV	836.19

$\Delta = 37^{\circ}22'$
 $D = 5^{\circ} \text{LT.}$
 $T = 387.5$
 $L = 747.3$
 $R = 1146.0$
 $\text{SE. } 0.05' / \text{FT.}$

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S 0573 (4)	8	

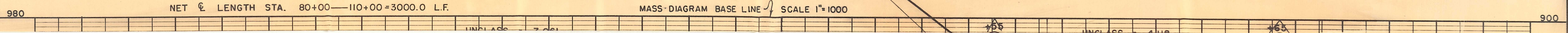
N.W. COR. SEC. 28
 T3 N R3 W



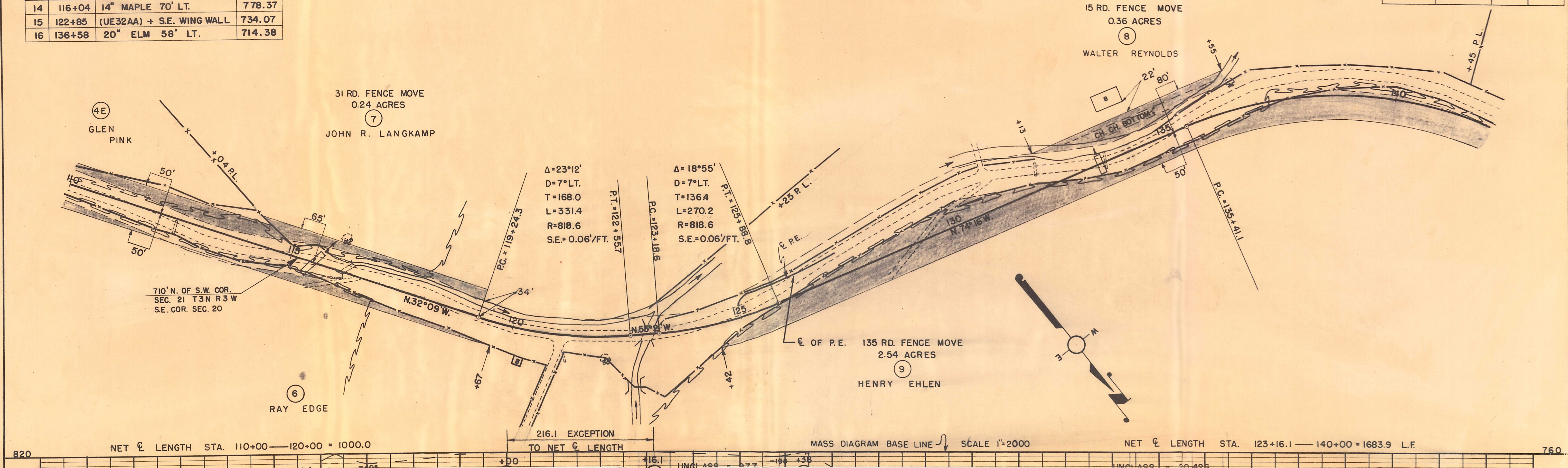
$\Delta = 25^{\circ}24'$
 $D = 2^{\circ} \text{RT.}$
 $T = 645.6$
 $L = 1270.0$
 $R = 2865.0$
 $\text{S.E. } = 0.02' / \text{FT.}$

RAY EDGE
 6
 0.28 ACRES
 81 RD. FENCE MOVE

PLAN	DATE
SURVEYED	
PLOTTED	
ALIGNED	
CHECKED	
RT. OF WAY	
CHECKED	
NOTE BOOK NO.	



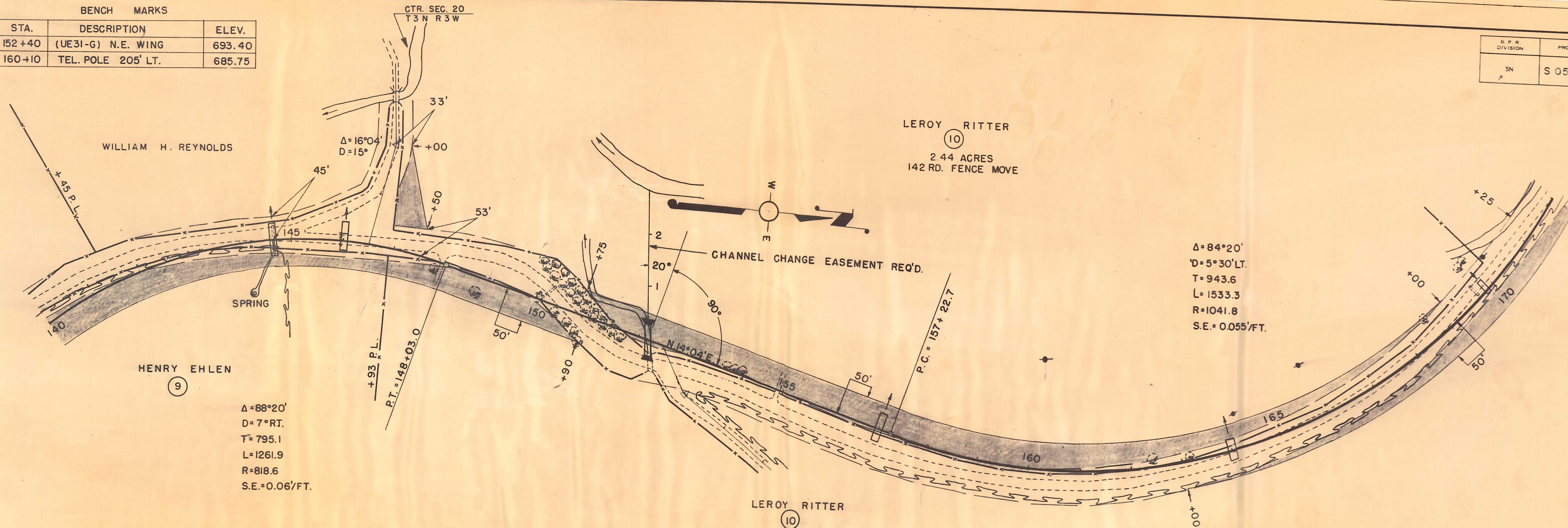
B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S 0573 (4)	9	



BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
17	152+40	(UE31-G) N.E. WING	693.40
18	160+10	TEL. POLE 205' LT.	685.75

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S 0573(4)	10	

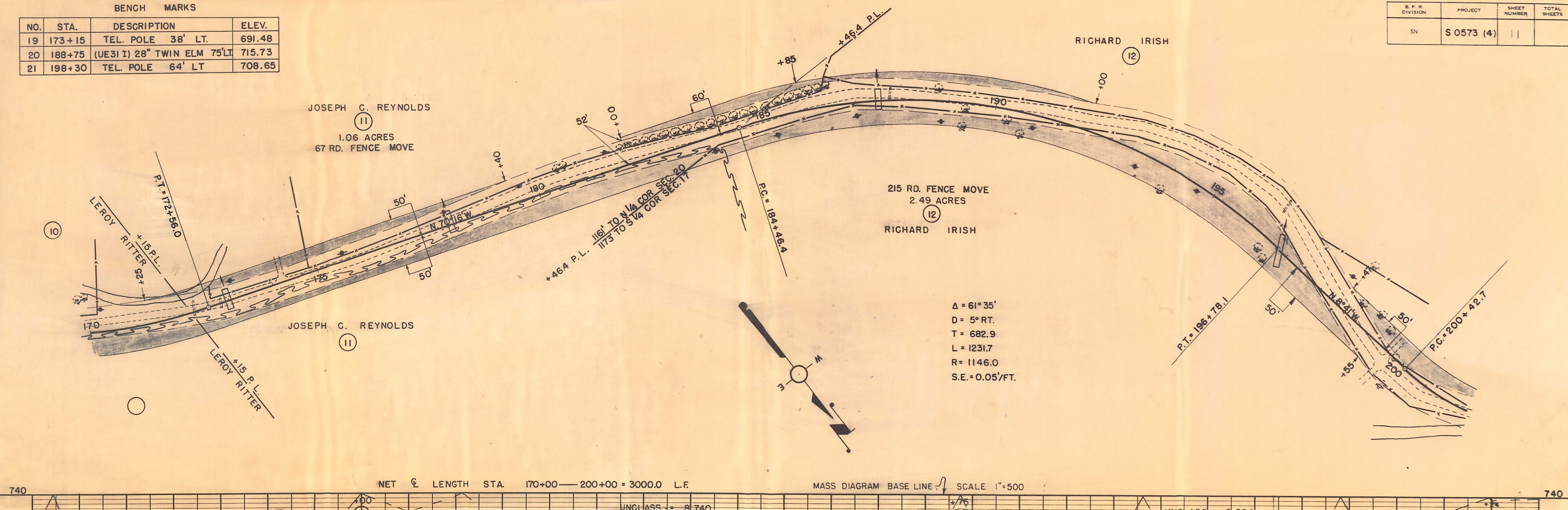
PLAN	DATE	
	BY	
NOTE BOOK NO.	SURVEYED	
	PLOTTED	
	ALIGNMENT CHECKED	
	RT. OF WAY CHECKED	



740

740

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S 0573 (4)	11	



BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
22	206+70	POWER POLE 55' RT.	714.62
23	209+10 (USGS)	70' RT.	721.83
24	222+15	(UE32A) INLET OF CULV.	746.00

$\Delta = 69^\circ 12'$
 $D = 11^\circ \text{ LT.}$
 $T = 362.7$
 $L = 633.6$
 $R = 520.9$
 $S.E. = 0.06'/\text{FT.}$

(12) RICHARD IRISH
 P.T. = 206+79.3

169 RD. FENCE MOVE
 1.08 ACRES
 (13) ARCHIE IRISH

28 RD. FENCE MOVE
 0.33 ACRES
 (14) LAWRENCE P. REYNOLDS

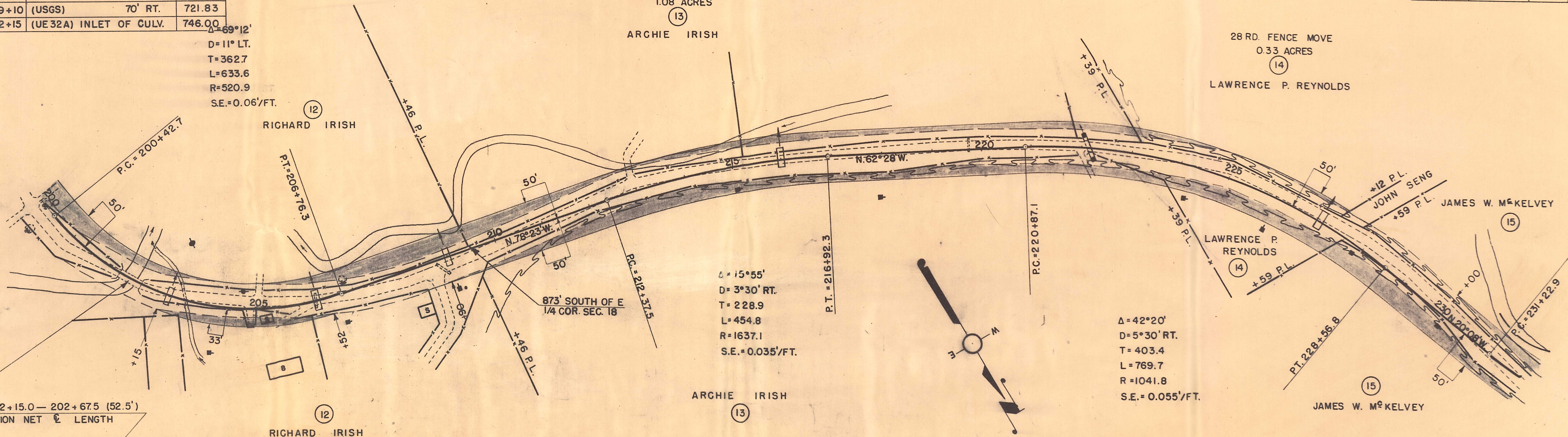
S. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
5N	S0573(4)	12	

PLAN	DATE
SURVEYED	
PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK NO.	

STA. 202+15.0 — 202+67.5 (52.5')
 EXCEPTION NET & LENGTH

NET & LENGTH STA. 200+00 — 230+00 = 3000.0 L.F.

MASS DIAGRAM BASE LINE SCALE 1"=500

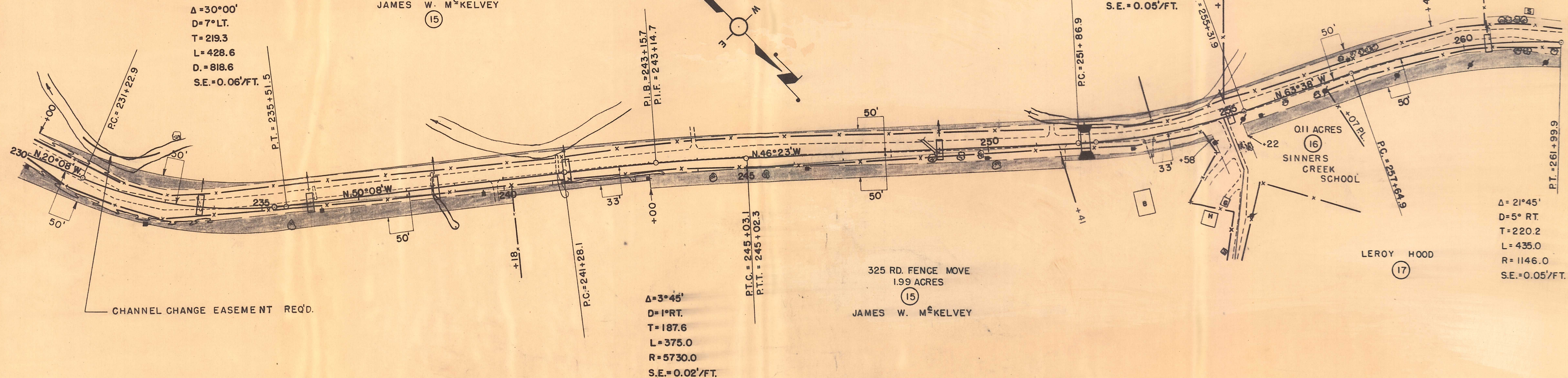


780

780

PLAN	DATE
SURVEYED	BY
PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK NO.	

BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
25	233+00	36" ELM 130' LT.	766.83
26	239+58	UE 32 B P. POLE 20' RT.	775.00
27	255+22	UE 32 C 40" ELM 70' RT.	804.30



S.P.R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S0573 (4)		

NET C LENGTH STA. 230+00 - 260+00 = 3000.8 L.F.

MASS DIAGRAM BASE LINE SCALE 1"=500

UNGLASS = 6.347

UNGLASS = 2.962

UNGLASS = 4.012

Delta=21°45'
D=5° RT.
T=220.2
L=435.0
R=1146.0
S.E.=0.05'/FT.

BENCH MARKS				
NO.	STA.	DESCRIPTION		ELEV.
28	266+54	26" ELM	120' LT.	821.30
29	280+50	N.E. WING	55' LT.	847.53

175 RD. FENCE MOVE
1.79 ACRES
(17)
LEROY HOOD

$\Delta = 30^{\circ}15'$
 $D = 5^{\circ} \text{LT.}$
 $T = 309.7$
 $L = 605.0$
 $R = 1146.0$
 $S.E. = 0.05'/\text{FT.}$

CHANNEL CHANGE
EASMENT REQD.
C OF CH.CH.

CLARENCE KOELLER
(18)
0.27 ACRES
48 RD. FENCE MOVE

MARGARET LOWRY
(19)
0.90 ACRES
137 RD. FENCE MOVE

(20)
PARK GELBACK

$\Delta = 11^{\circ}45'$
 $D = 5^{\circ} \text{RT.}$
 $T = 117.9$
 $L = 235.0$
 $R = 1146.0$
 $S.E. = 0.05'/\text{FT.}$

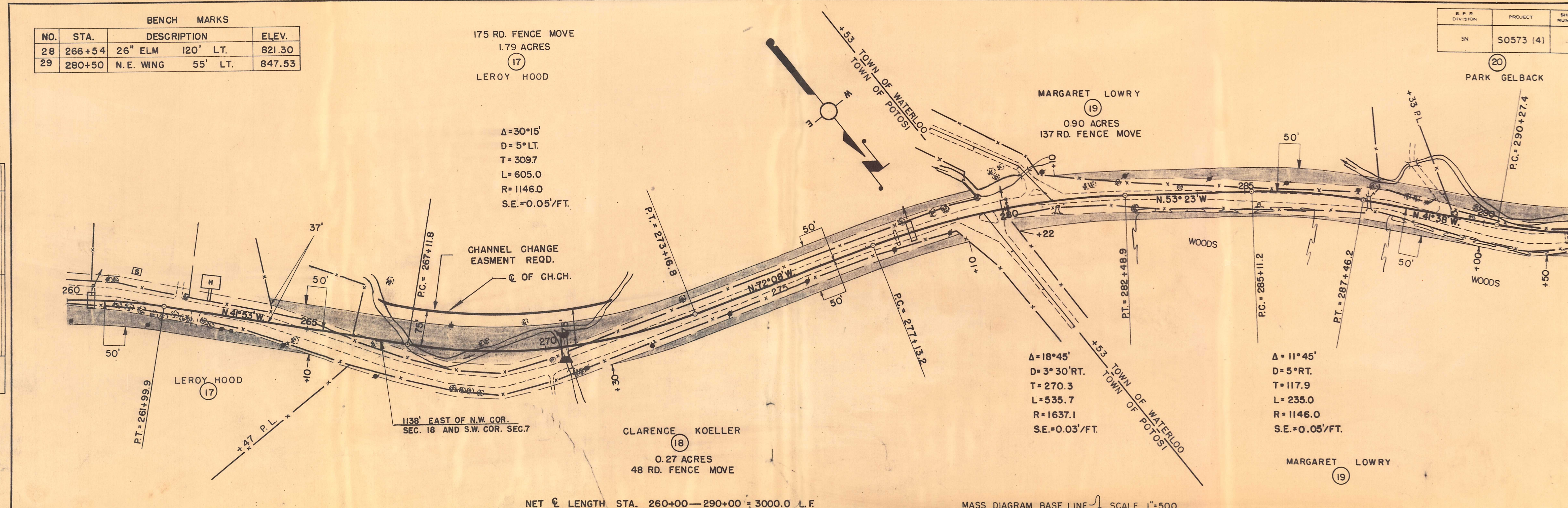
$\Delta = 18^{\circ}45'$
 $D = 3^{\circ}30' \text{RT.}$
 $T = 270.3$
 $L = 535.7$
 $R = 1637.1$
 $S.E. = 0.03'/\text{FT.}$

1138' EAST OF N.W. COR.
SEC. 18 AND S.W. COR. SEC. 7

NET C LENGTH STA. 260+00—290+00 = 3000.0 L.F.

MASS DIAGRAM BASE LINE SCALE 1"=500

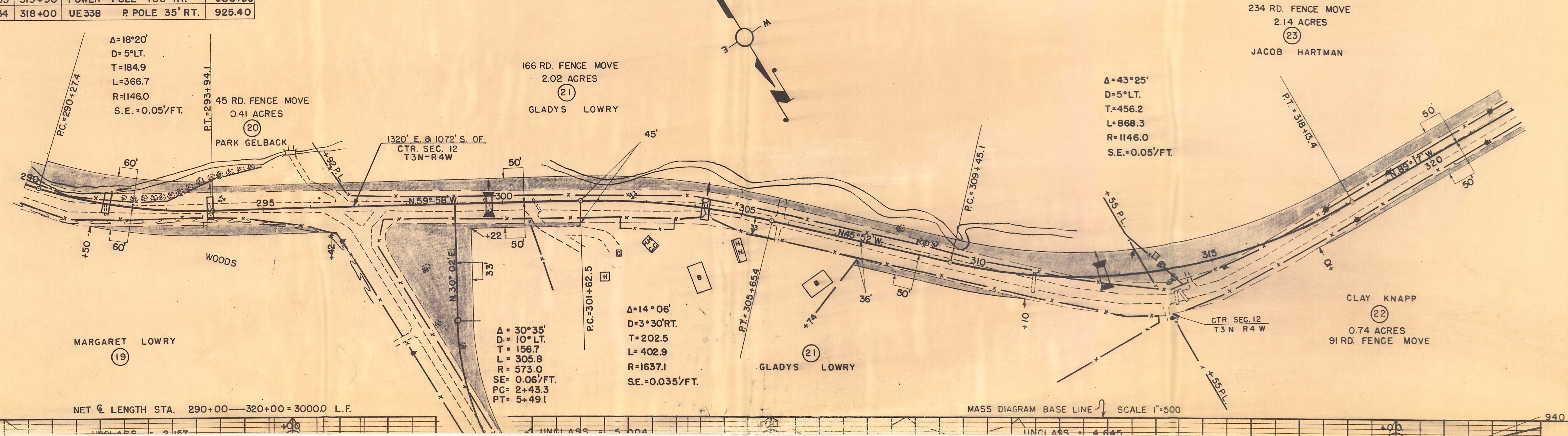
PLAN	DATE
SURVEYED	
PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK NO.	



BENCH MARKS			
NO.	STA.	DESCRIPTION	ELEV.
30	293+70	30" OAK 60' LT.	866.84
31	297+18	USBM W.H.V. 20' LT.	887.29
32	304+25	UE33A N. HEADWALL	884.45
33	313+90	POWER POLE 100' RT.	900+90
34	318+00	UE33B P. POLE 35' RT.	925.40

S. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
5N	S0573 (4)		

PLAN	DATE
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PLOTTED	
ALIGNMENT CHECKED	
RT. OF WAY CHECKED	
NOTE BOOK NO.	

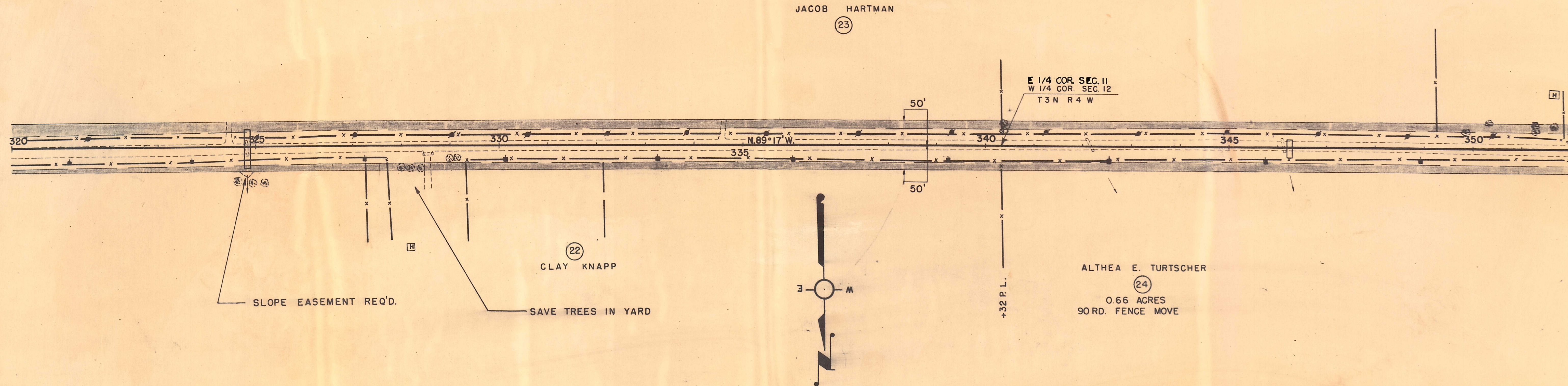


BENCH MARKS

NO.	STA.	DESCRIPTION	ELEV.
35	333+27	UE 33C P POLE 25' RT.	964.70
36	345+76	POWER POLE 30' RT.	914.00

B. P. R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
SN	S 0573 (4)		

DATE	BY	SURVEYED PLOTTED ALIGNMENT CHECKED RT. OF WAY CHECKED	PLAN NOTE BOOK NO.



NET LENGTH STA. 320+00—350+00 = 3000.0 L.F.

MASS DIAGRAM BASE LINE SCALE 1"=500



