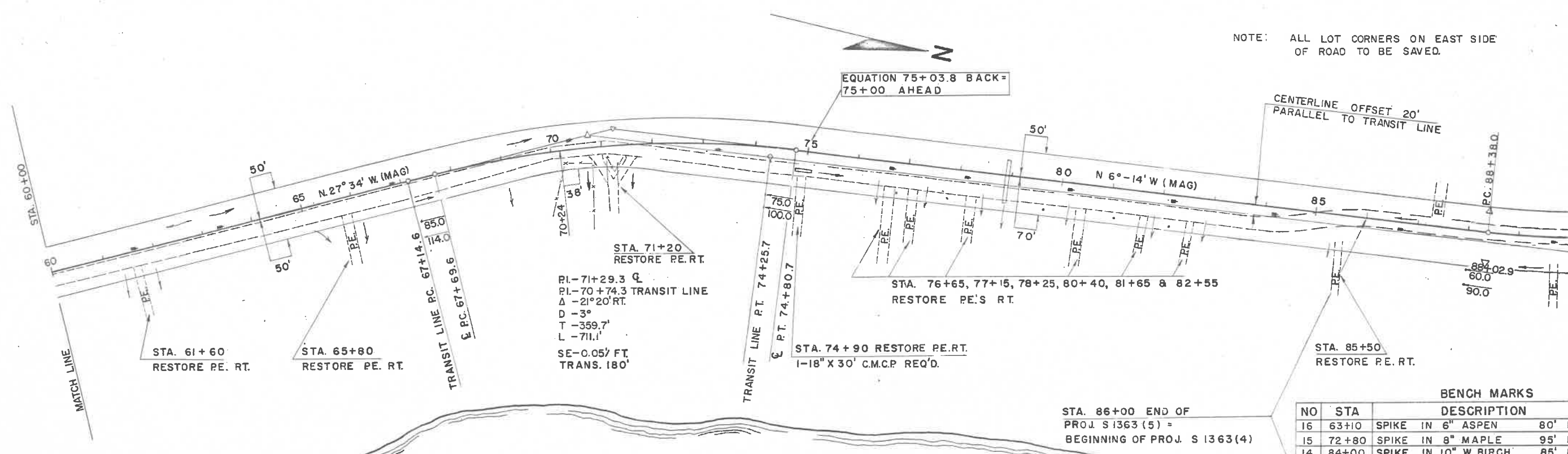


NOTE: ALL LOT CORNERS ON EAST SIDE OF ROAD TO BE SAVED.

EQUATION $75+03.8$ BACK = $75+00$ AHEAD



STA. 71+20
RESTORE PE. RT.
PI-71+29.3
PI-70+74.3 TRANSIT LINE
Δ-21° 20' RT.
D-3°
T-359.7'
L-711.1'
SE-0.05% FT.
TRANS. 180'

STA. 76+65, 77+15, 78+25, 80+40, 81+65 & 82+55
RESTORE PE'S RT.

STA. 74+90 RESTORE PE. RT.
1-18" X 30' C.M.C.P. REQ'D.

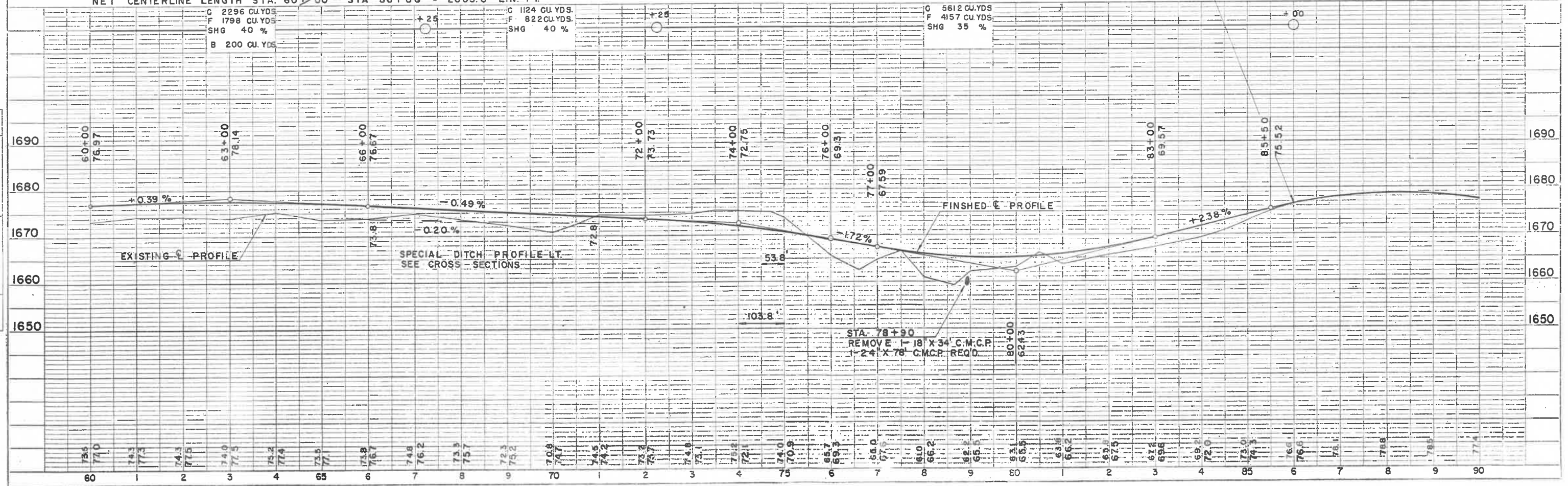
STA. 85+50
RESTORE PE. RT.

STA. 86+00 END OF
PROJ S1363(5) =
BEGINNING OF PROJ. S1363(4)

BENCH MARKS

NO	STA	DESCRIPTION	ELEV
16	63+10	SPIKE IN 6" ASPEN 80' RT	1671.54
15	72+80	SPIKE IN 8" MAPLE 95' LT	1676.96
14	84+00	SPIKE IN 10" W. BIRCH 85' RT	1665.25

NET CENTERLINE LENGTH STA. 60+00 - STA 86+00 = 2603.8 LIN. FT.



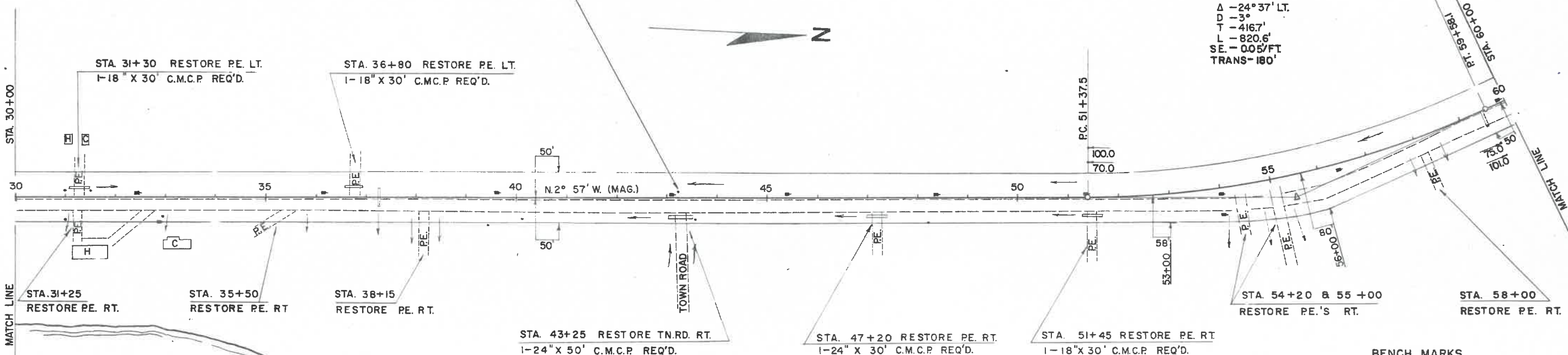
SEIDLER & J.W.
3-60
4-60
5-60

PROFILE
BY
P.L. JOHNSON
NOTE BOOK
NO.

S.P.R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
4	S1363 (5)	5	25

PI - 55+54.2
 Δ - 24° 37' LT.
 D - 3°
 T - 416.7'
 L - 820.6'
 SE - 0.05/FT
 TRANS - 180'

WOOD POST 1/4 COR. WITNESS
 REFERENCE - 2-LANDMARK
 WITNESS MONUMENTS REQ'D.



BENCH MARKS

NO	STA	DESCRIPTION	ELEV.
18	39+35	SPIKE IN 5" ASPEN 70' RT	1649.57
17	50+05	SPIKE IN 10" ASPEN 105' RT	1672.06

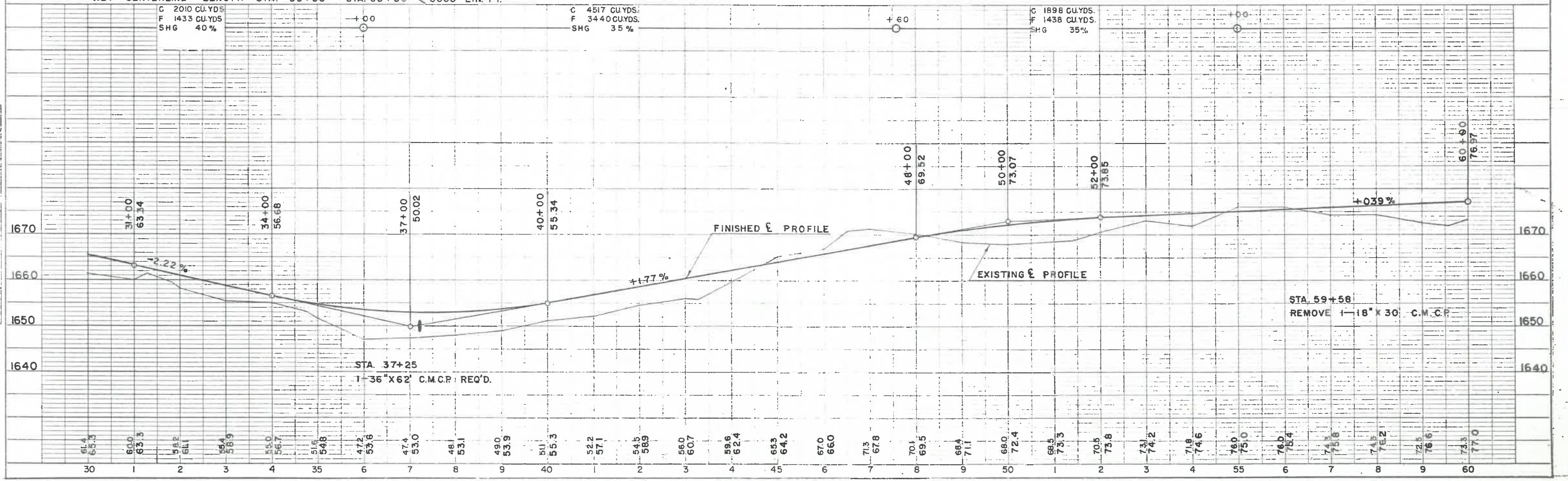
NOTE: ALL LOT CORNERS ON EAST SIDE
 OF ROAD TO BE SAVED.

NET CENTERLINE LENGTH STA. 30+00 - STA. 60+00 = 3000 LIN. FT.

C 2010 CU.YDS.
 F 1433 CU.YDS.
 SHG 40%

C 4517 CU.YDS.
 F 3440 CU.YDS.
 SHG 35%

C 1898 CU.YDS.
 F 1438 CU.YDS.
 SHG 35%



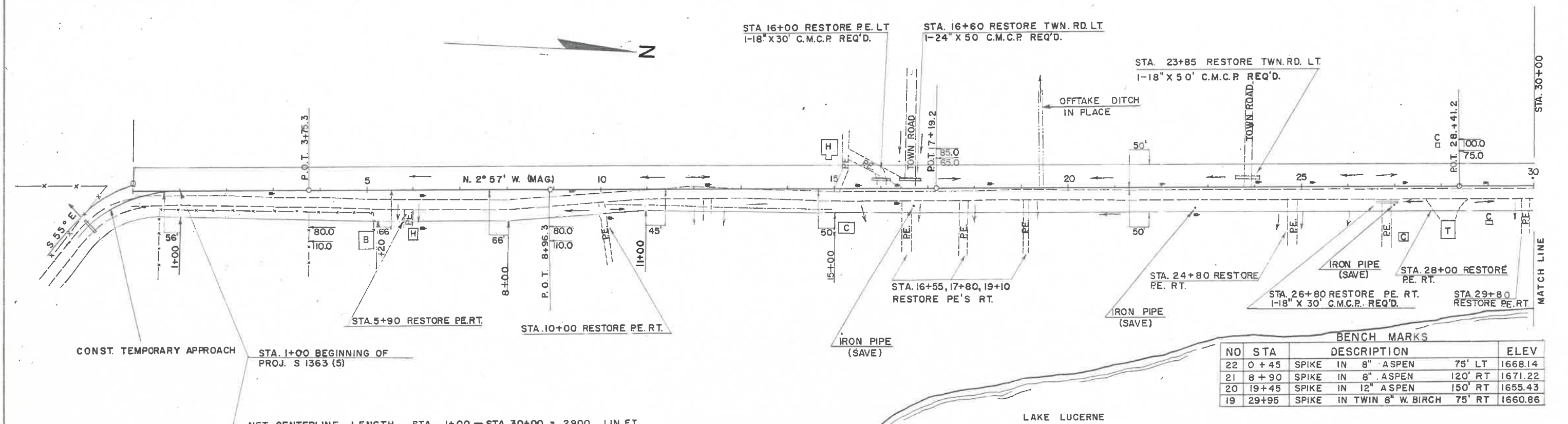
PLAN AND PROFILE STA. 30+00-60+00

STA. 14+00 - STA. 15+50
SOD BACKSLOPE LEFT
230 SQ. YDS. REQ'D.

B.P.R. DIVISION	PROJECT	SHEET NUMBER	TOTAL SHEETS
4	S 1363 (5)	4	25

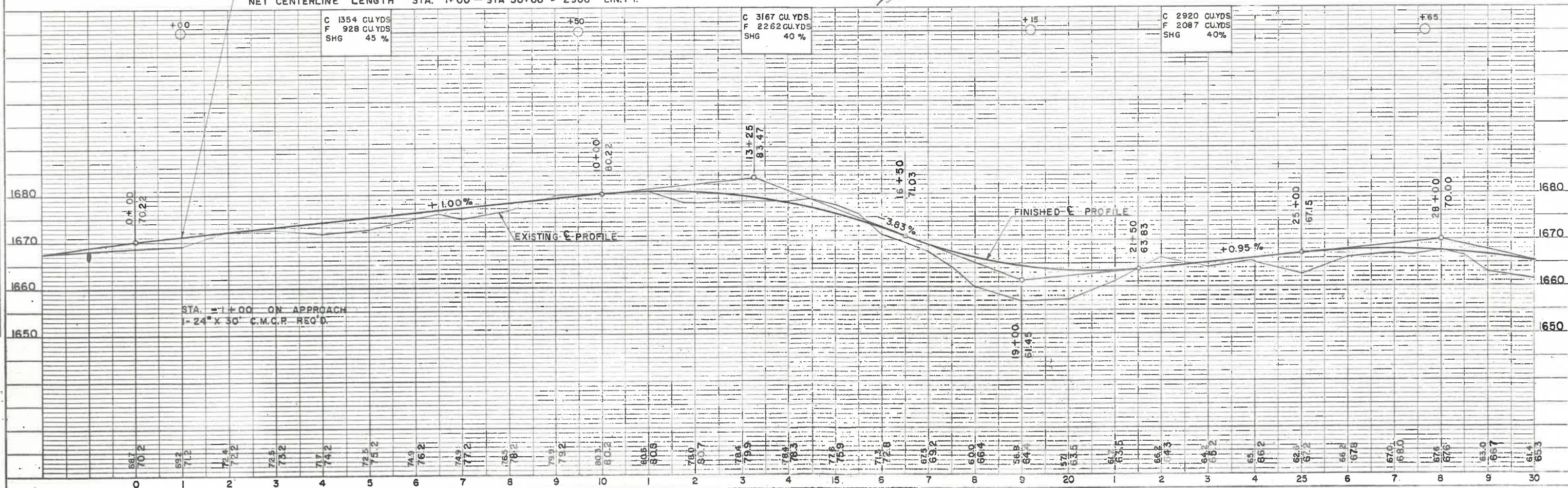
PLAN
REVISOR
DATE
BY
CHECKED
DATE
BY
NO. 1 B.M.

PROFILE
REVISOR
DATE
BY
CHECKED
DATE
BY
NO. 1 B.M.



BENCH MARKS

NO	STA	DESCRIPTION	ELEV
22	0+45	SPIKE IN 8\" ASPEN 75' LT	1668.14
21	8+90	SPIKE IN 8\" ASPEN 120' RT	1671.22
20	19+45	SPIKE IN 12\" ASPEN 150' RT	1655.43
19	29+95	SPIKE IN TWIN 8\" W. BIRCH 75' RT	1660.86



PROJECT	SHEET NO	TOTAL SHEETS
S 1363(5)	3	25

DETAIL SUMMARY OF MISCELLANEOUS QUANTITIES

CLEARING & GRUBBING

STATION-STATION	STATIONS	ACRES
1+00 - 13+00		1.2
13+00 - 16+00	3	
16+00 - 86+00		5.6
TOTAL	3	6.8

GRANULAR SUBBASE COURSE

STATION-STATION	CU.YDS.
Approach	120
1+00 - 86+00	10,880
3 town roads	300
TOTAL	11,300

TRAFFIC BOUND BASE COURSE

STATION-STATION	CU.YDS.
Approach	80
1+00 - 86+00	5,270
3 town roads at 100	300
31 P.E.s at 20	620
Shoulders	430
TOTAL	6,700

SODDING

STATION-STATION	TYPE	SIZE	NO.	SQ.YDS.
13 - 18	Lt.	Ditch checks	14	126
18	Lt.	Flume	1	50
21+50	Lt.	"	1	50
28 - 37	Lt.	Ditch checks	14	126
44 - 47	Rt.	Ditch checks	6	54
75	Rt.	Flume	1	50
80 - 86	Lt.	Ditch checks	11	100
14 - 15+50	Lt.	Backslope		230
Culverts				120
TOTAL				906

CULVERT SCHEDULE

STATION	APP.	LOCATION LT.RT.	CORR. METAL CULVERT PIPE 18" 24" 36"	SOD	MARKER POSTS
-1+00	App.	x	30	10	2
16+00	P.E.	x	30	8	
16+60	Tn.Rd.	x	50	10	
23+85	Tn.Rd.	x	50	8	
26+80	P.E.	x	30	8	
31+30	P.E.	x	30	8	
36+80	P.E.	x	30	8	
37+25		x	62	14	2
43+25	Tn.Rd.	x	50	10	
47+20	P.E.	x	30	10	
51+45	P.E.	x	30	8	
74+90	P.E.	x	30	8	
78+90		x	78	10	2
TOTALS			230 238 62	120	6