

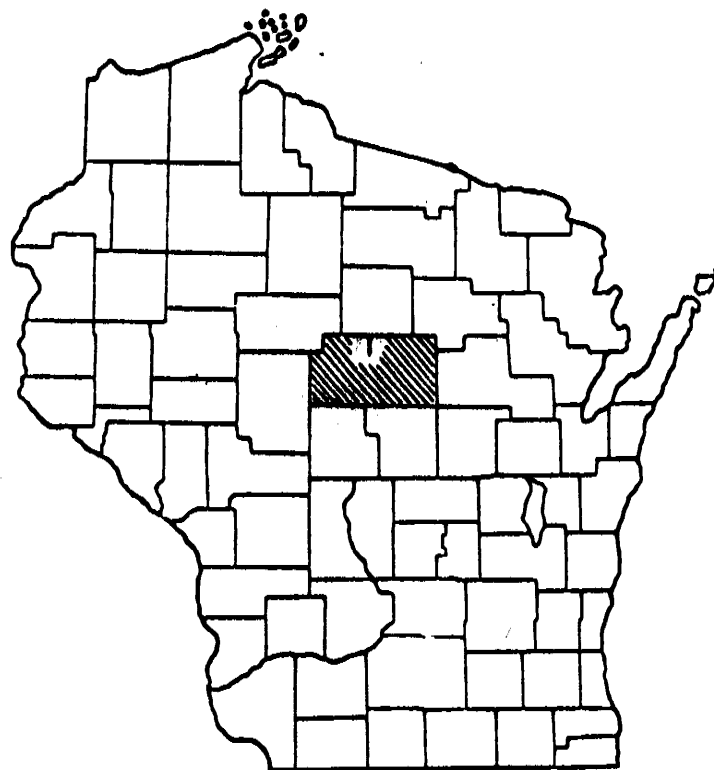
COUNTY AND HIGHWAY	ROUTE AND SECTION	CLASS AND AGREEMENT		S.P.R. REGION DIVISION	SHEET NUMBER	TOTAL SHEETS
		STATE	FEDERAL			
				4 WIS.		

INDEX OF SHEETS		
SHEET NO.	TITLE	TO STA.
SHEET NO.	TYPICAL CROSS SECTIONS	
SHEET NO.	ESTIMATE OF QUANTITIES	
SHEET NO.	MISCELLANEOUS QUANTITIES	
SHEET NO.	RIGHT OF WAY PLAT	
SHEET NO.	PLAN AND PROFILE STA.	
SHEET NO.	STANDARD DETAILS	
SHEET NO.	DRAINAGE STRUCTURES	
SHEET NO.	CROSS SECTIONS	

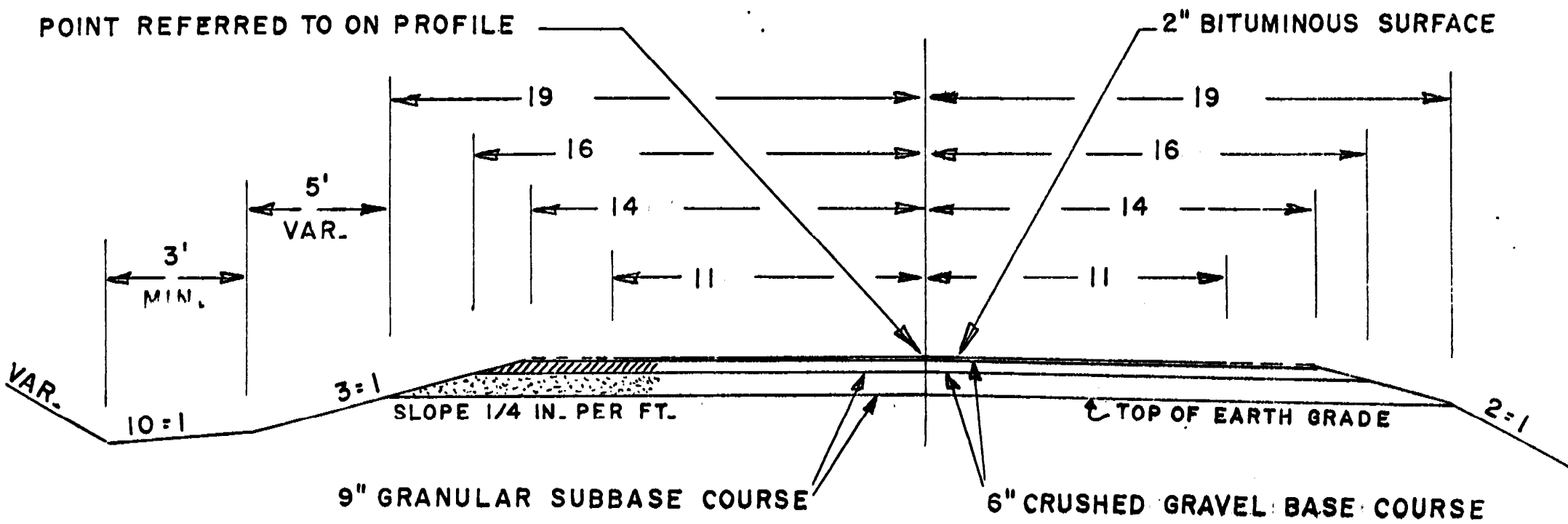
STATE OF WISCONSIN

STATE HIGHWAY COMMISSION OF WISCONSIN

PLAN AND PROFILE OF PROPOSED



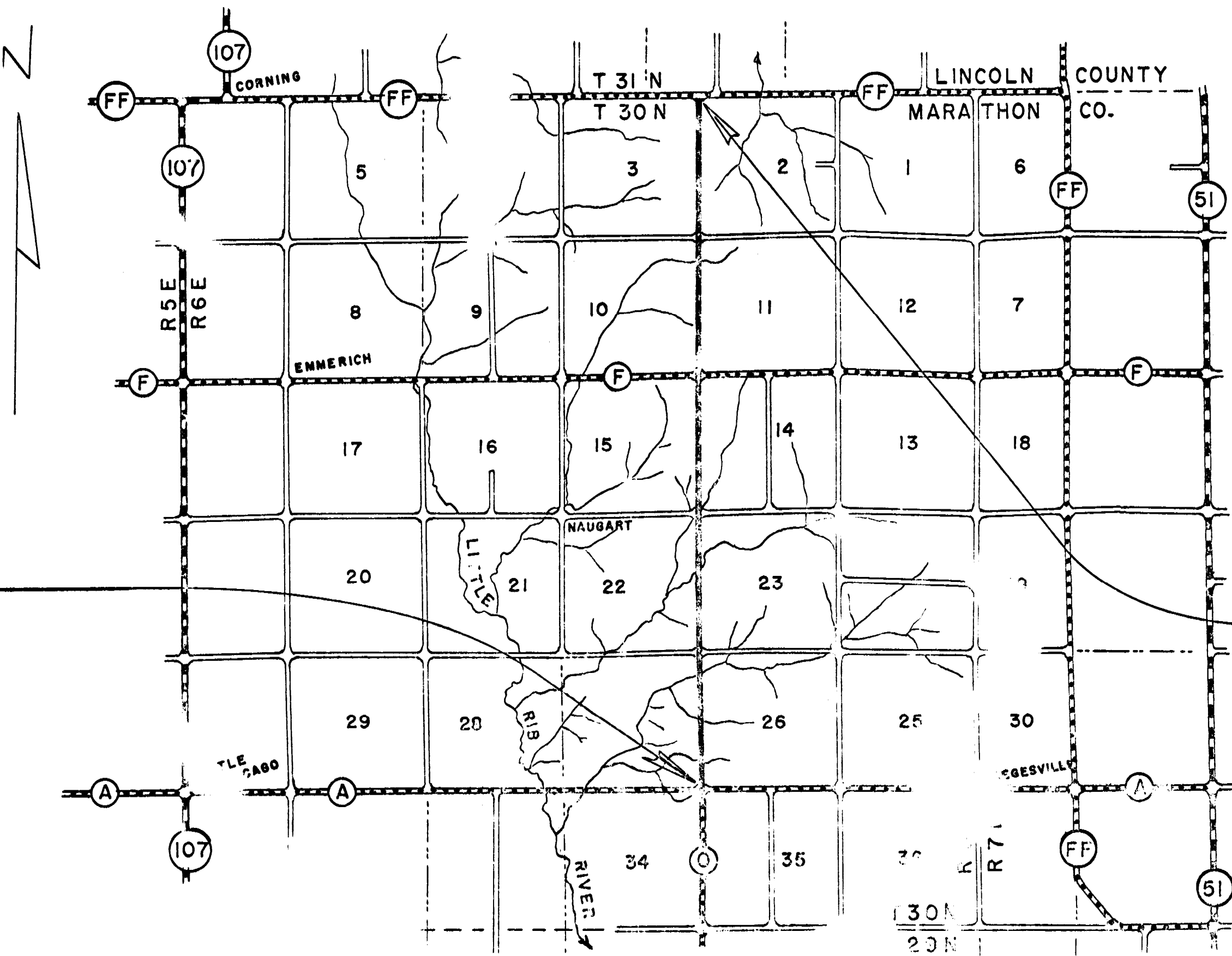
1 IN. = 100 FT.
 PROFILE HOR. 1 IN. = 100 FT. VERT. 1 IN. = 10 FT.
 CROSS SECTIONS HOR. 1 IN. = 5 FT. VERT. 1 IN. = 5 FT.



BEGINNING OF PROJECT
 STA. 0+15.0 = 15' N. OF SW COR. SEC. 26

END OF PROJECT
 STA. 265+90.0 = 14.5' S. OF NW COR. SEC. 2

CONVENTIONAL SIGNS	
STATE LINE.....	CULVERTS IN PLACE.....
COUNTY LINE.....	CULVERTS REQUIRED.....
TOWNSHIP OR RANGE LINE.....	DROP INLET.....
SECTION LINE.....	POWER POLE.....
NEW RIGHT OF WAY LINE.....	TELEPHONE OR TELEGRAPH POLE.....
PRESENT RIGHT OF WAY LINE.....	RIGHT OF WAY MARKERS.....
WIRE FENCE { WOVEN.....	REFERENCE STAKE FOR HUBS ONLY.....
{ BARBED.....	MARSH.....
LOT LINE.....	HEDGE.....
CORPORATE OR CITY LIMITS.....	TREES.....
PROPERTY LINE.....	GROUND ELEVATION.....
TRAVELED WAY OR P.E.....	GRADE ELEVATION.....
RAILROADS.....	
BASE OR SURVEY LINE.....	



LAYOUT
 SCALE 1 IN. = 1 MILE
 TOTAL NET LENGTH OF ROUTE 1.032 MI.

STATE HIGHWAY COMMISSION OF WISCONSIN MADISON, WIS.	
SURVEYOR.....	NOTE BOOK.....
DIVISION COMPUTER.....	M. O. CHECKER.....
DISTRICT CHECKER.....	CORRECT.....
CORRECT:	
DATE.....	DISTRICT ENGINEER.....
RECOMMENDED FOR APPROVAL:	
DATE.....	CHIEF DESIGN ENGINEER.....
APPROVED:	
DATE.....	STATE HIGHWAY ENGINEER.....
DEPARTMENT OF COMMERCE BUREAU OF PUBLIC ROADS	
APPROVED:	
DATE.....	
DIVISION ENGINEER.....	

C.T.H. "O"

BENCH MARKS				
14	244+83	SPIKE IN POW. POLE	37' R	571.32
15	265+70	" " " "	65' R	546.03

179°18'
CORNERSTONE
41.25 TO IRON E. & W.
+ 50.9

SE.
3
T 30N
R 6E

90°13'
CORNERSTONE
71.8 TO POW. POLE SE
85.3 TO TEL. SIGN NE
56.2 TO R/W IRON SW
+ 04.5

SE-NE - ED. RITTER

NE-NE - EDWARD RITTER

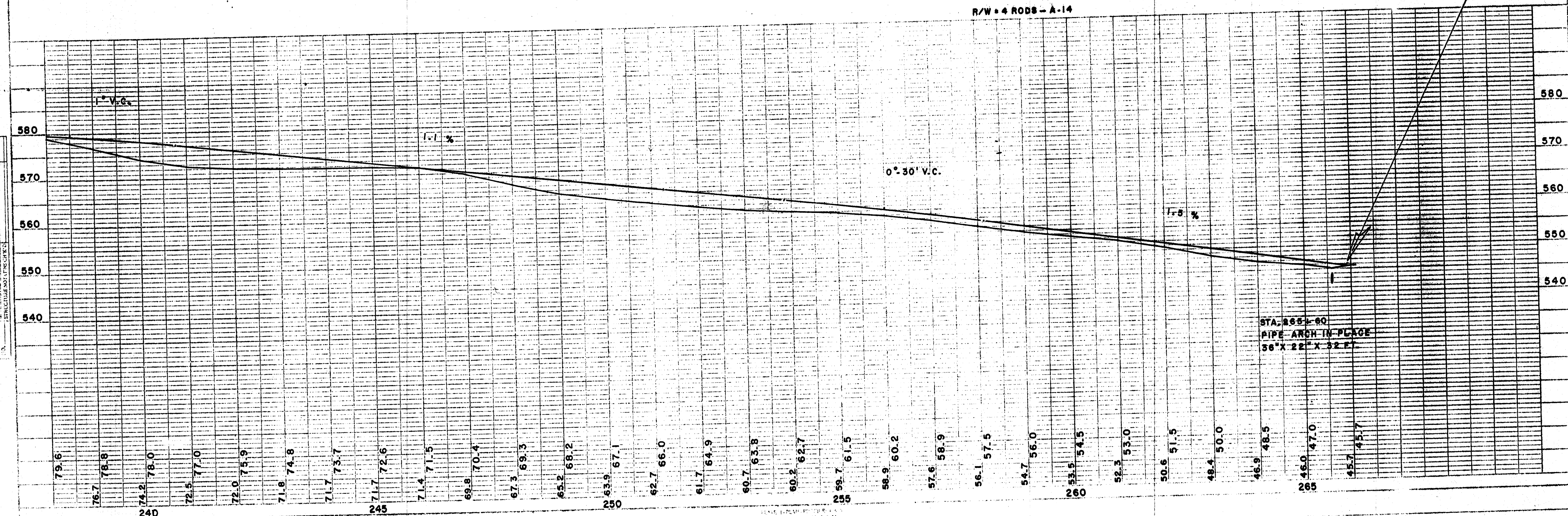
SW-NW - ED. RITTER

NW-NW - ELMER STORM

SEC
2
T 30N
R 6E

END OF PROJECT
STA. 265 + 90.0 = 14.5' SO. OF NW COR. SEC. 2

R/W = 4 RODS - A-14



STA. 265+60
PIPE ARCH IN PLACE
36" X 22" X 32 FT

C. T. H. "O"

BENCH MARKS				
1	1+40	SPIKE IN 18" HICKORY	38' R	500.00
2	26+53	" 30" ELM	65' L	458.78

90°42' 182°01'

CORNERSTONE
46.4' TO STOP SIGN NW
51.4' TO " SE
39.4' TO TEL. POLE NW
37.1' TO FENCE COR. SW
47.0' TO R/W IRON NE
46.5' TO " NW

SEC
27
T 30 N
R 6 E

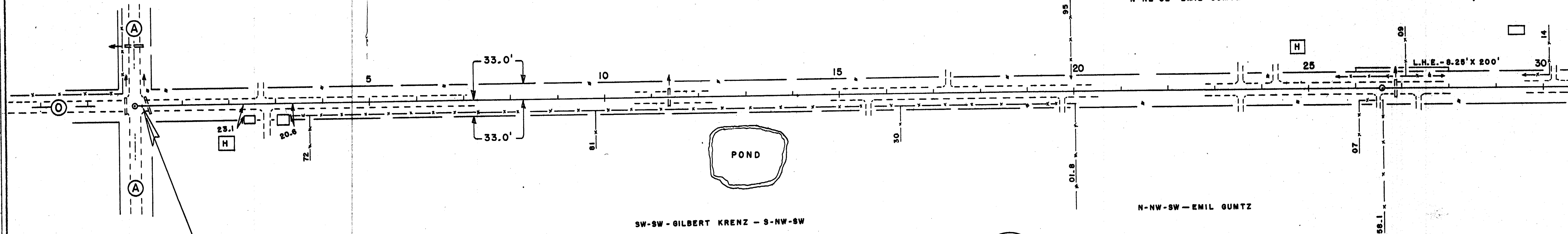
SE-SE - GILBERT KRENZ - S-NE-SE

N-NE-SE - EMIL GUMTZ

177°48'

CORNERSTONE
33.0' TO IRON E & W
+ 58.1

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

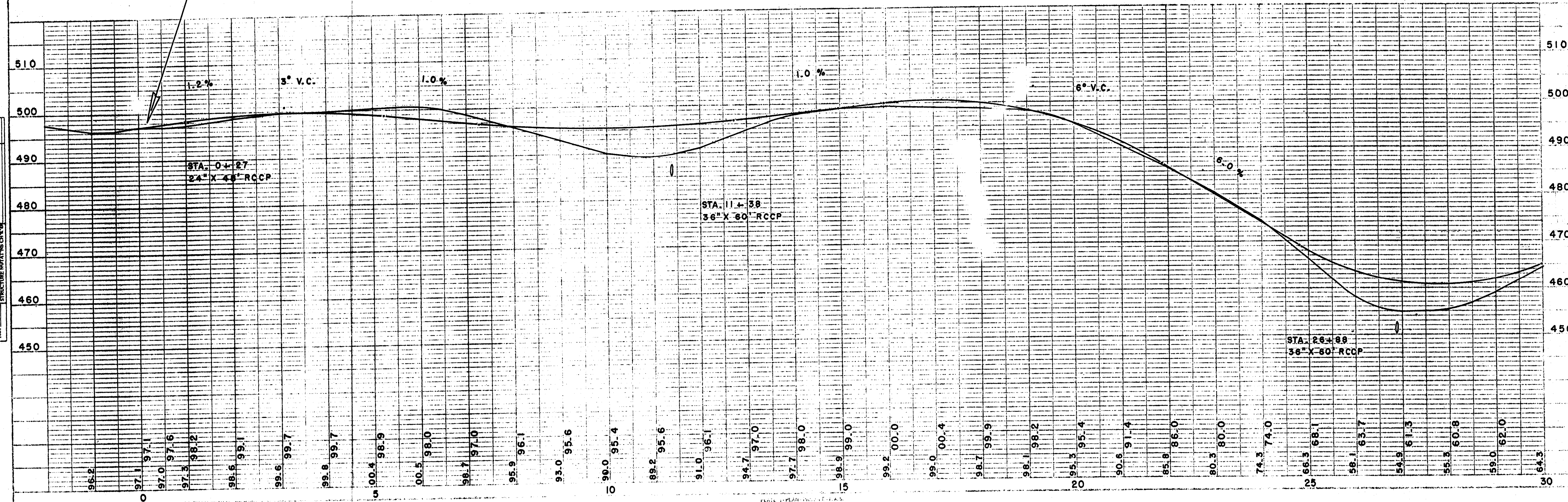


SEC
26
T 30 N
R 6 E

SW-SW - GILBERT KRENZ - S-NW-SW

R/W = 4 RODS - WAUSAU RECORDS A-9-1859

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



C.T.H. "D"

BENCH MARKS			
3	41+77 SPIKE IN 9" SPRUCE	60' L	413.89
	45+02 TOP NE WING		414.18
4	53+53 TOP GAS CAP	36' L	461.30

SEC
27
T 30N
R 6E

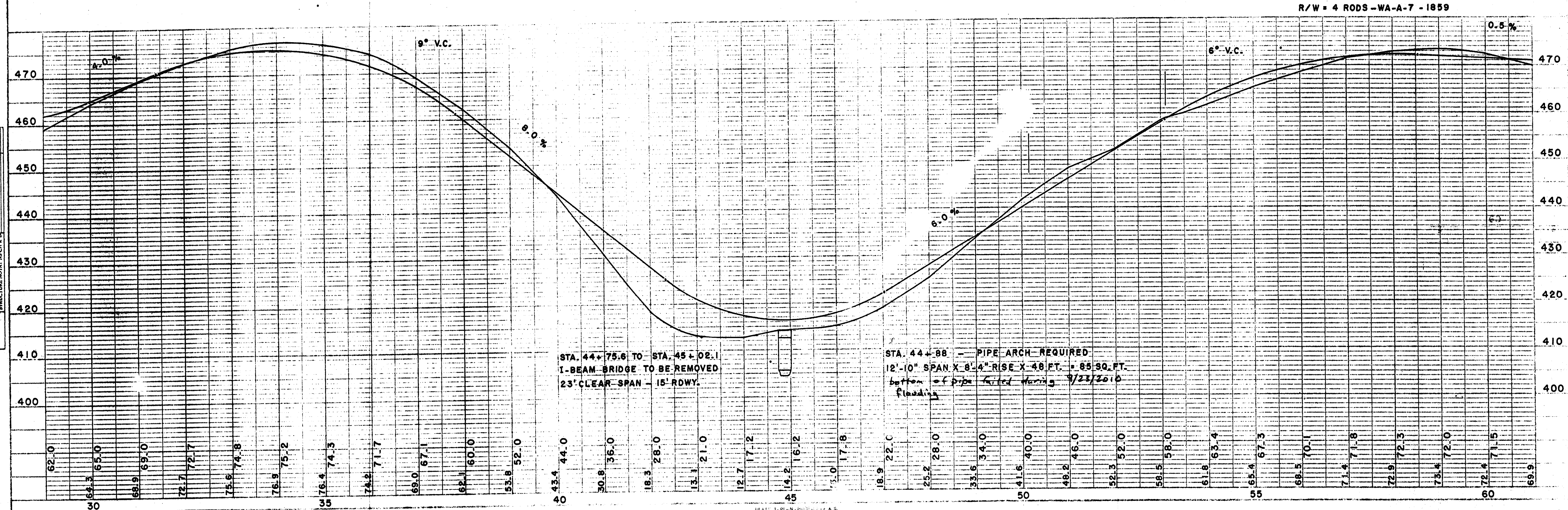
SEC
22
T 30N
R 6E

SEC
26
T 30N
R 6E

SEC
23
T 30N
R 6E

PLAN	SURVEYED	PLOTTED	CHECKED
NO.			

PROFILE	SURVEYED	PLOTTED	CHECKED
NO.			



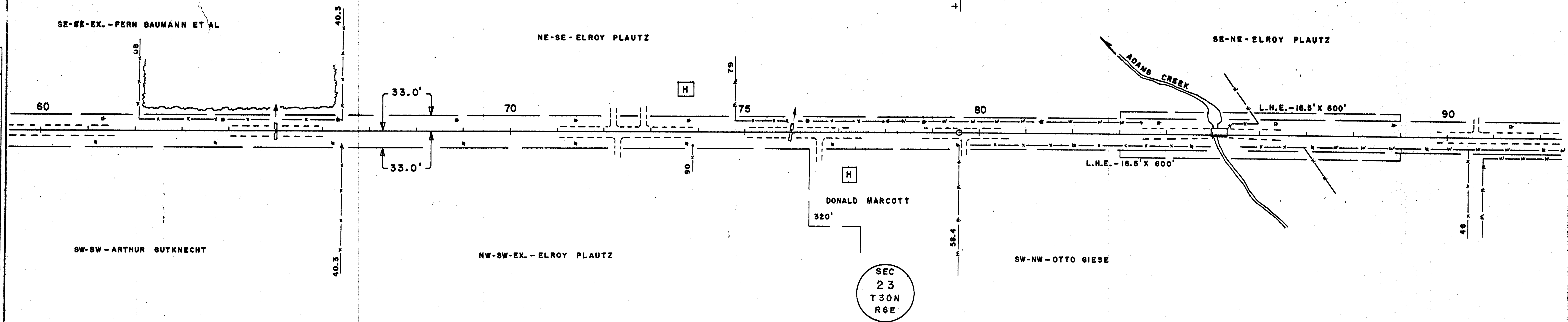
C. T. H. "O"

BERLIN

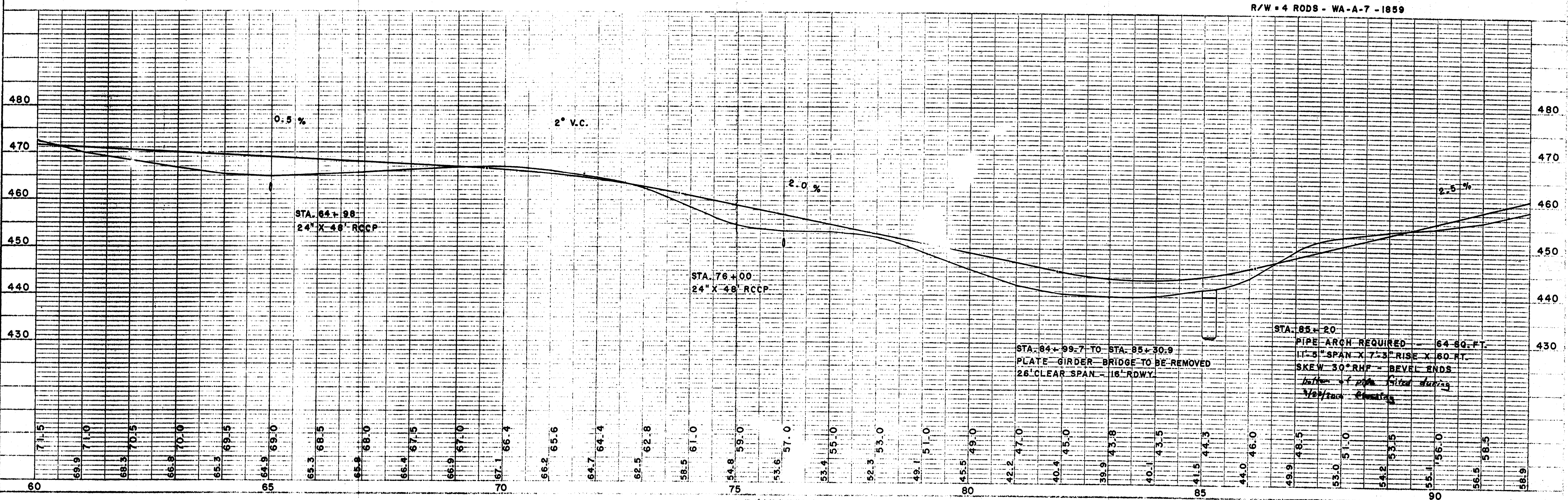
BENCH MARKS				
5	66+40	SPIKE IN 15" ELM	45' R	467.86
6	83+70	" 14" PINE	70' R	440.62
	84+99	TOP SE WING		441.09

SEC
22
T 30 N
R 6 E182°00'
CORNERSTONE
33.0 TO IRON E. & W.
+ 58.4

PLAN	DATE
SURVEYED	
PLOTTED	
CHECKED	
NOTE BOOK	
NO.	



PROFILE	DATE
SURVEYED	5-64
GRADES CHECKED	
S. & M. ENTERED	
STRUCTURE NOTATIONS CHECKED	
NO.	

PLATE 1. PLAN PROFILE
C. T. H. "O"
BERLIN

C. T. H. "O" Berlin

BENCH MARKS			
84+99	TOP SE WING		441.09
7 105+60	TOP WEST END PIPE		458.28
8 132+67	SPIKE IN 10" ELM	36' L	524.76

179° 34'
CORNERSTONE
49.7 TO TOP SIGN NE
51.5 TO " SW
30.1 TO TEL. POLE SE
42.7 TO R/W IRON SE
44.1 TO " SW

NE-NE-ELROY PLAUTZ

SE-SE-ELMER BAUMANN

POND EL. 483.1

POND EL. 486.1

WOODS

NW-NW-OTTO GIESE

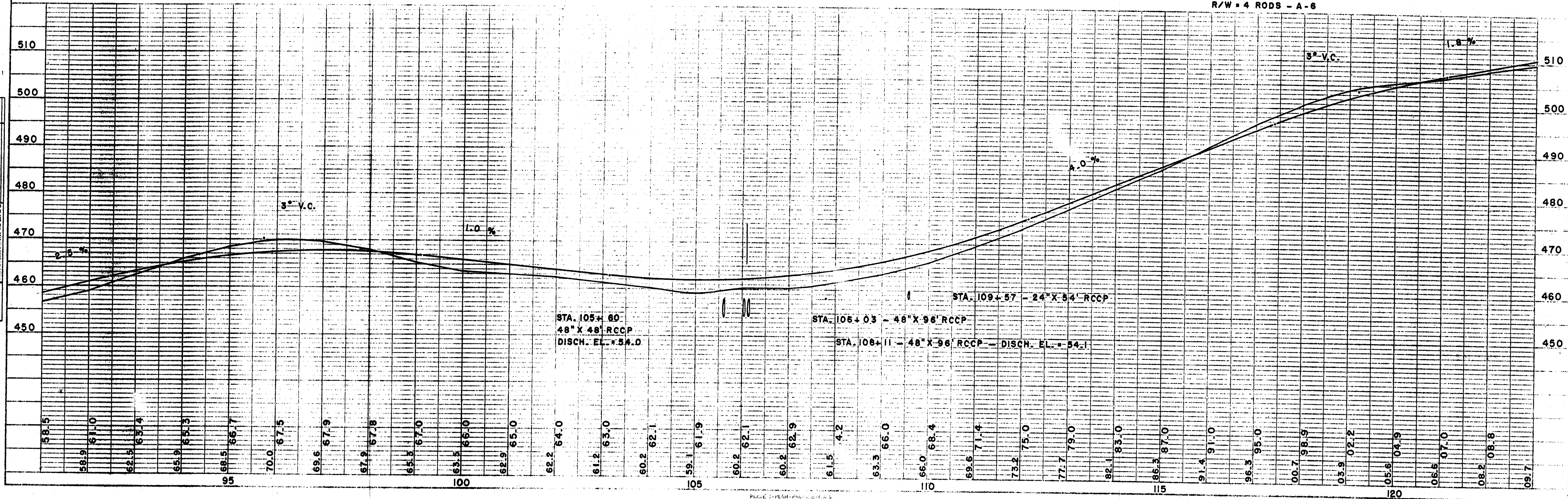
SW-SW-CLARENCE OELKE

NW-SW-ELMER BAUMANN

SEC
23
T 30N
R 6E

SEC
14
T 30N
R 6E

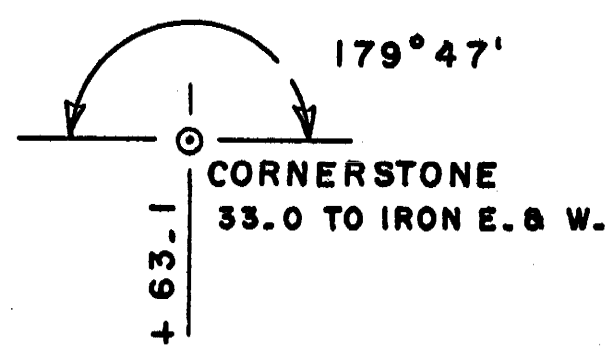
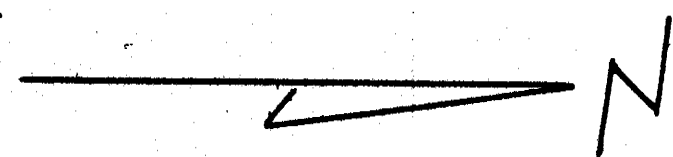
R/W = 4 RODS - A-6



PLAN	SURVEYED	DATE
NOTE BOOK	NOTED	DATE
NO.	NO.	NO.

PROFILE	SURVEYED	DATE
NOTE BOOK	NOTED	DATE
NO.	NO.	NO.

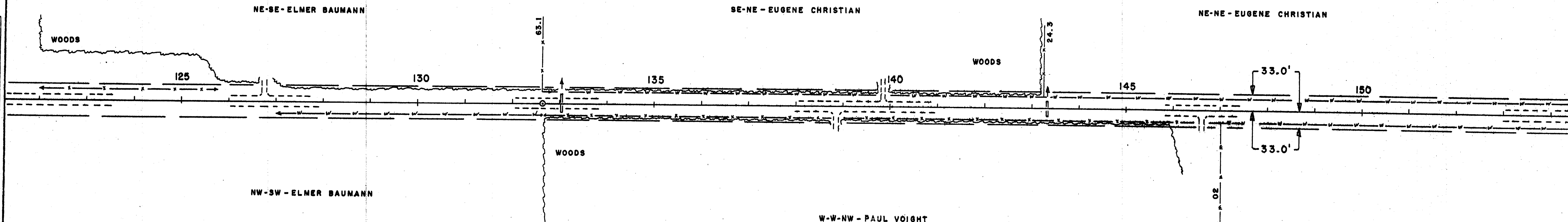
C.T.H. "O" BERLIN



SEC
15
T 30N
R 6E

BENCH MARKS				
8	132+87	SPIKE IN 10" ELM	36' L	524.76
9	144+58	" " 12" ELM	39' R	545.88

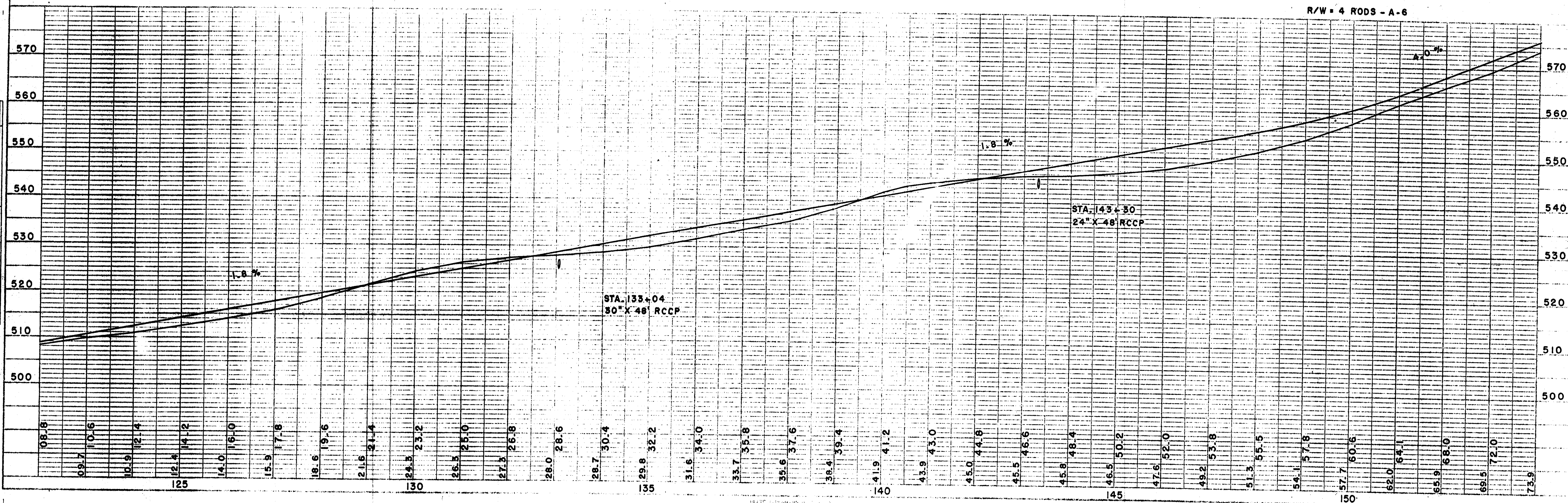
PLAN	DATE
SURVEYED	BY
PLOTTED	
NOTE BOOK	
ALIGNED	
CHECKED	
RT. OF WAY	
CHECKED	
NO.	



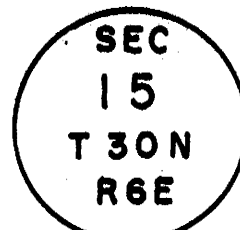
SEC
14
T 30N
R 6E

R/W = 4 RODS - A-6

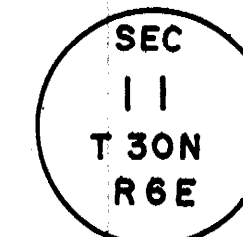
PROFILE	DATE
SURVEYED	BY
PLOTTED	
NOTE BOOK	
ALIGNED	
CHECKED	
NO.	



ΣΕΠΤΕΜΒΡΙΟΣ

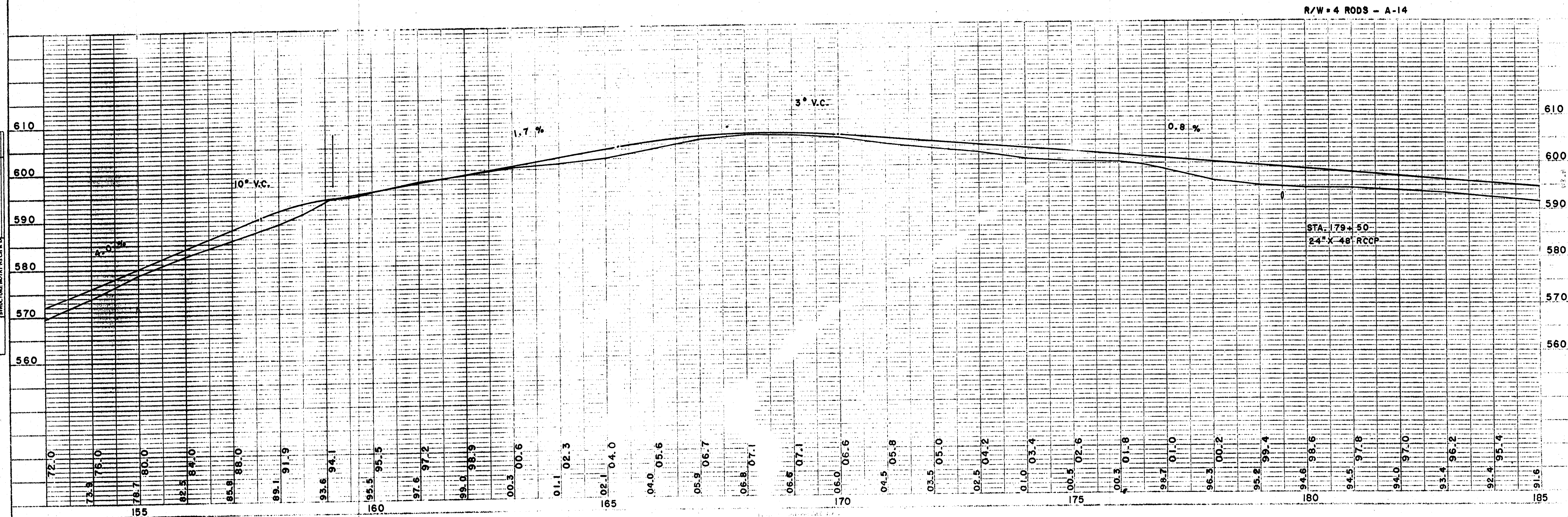


SE-SE - ELIESE PLAUTZ - NE-SE



SEC
14
T 30N
R 6E

W-W-NW-EX. - PAUL VOIGHT



R/W = 4 RODS - A-14

PLAN		LY	DATE
SURVEYED			
PLOTTED			
ALIGNMENT CHECKED			
RT. OF WAY CHECKED			
NO.			

PROFILE	SURVEYED	BY	DATE
NOTE BOOK	PLANTED	C E C	5-64
NO.	GRADES CHECKED		
	B. M. NOTED		
	ADJUSTABLE W/TAPE AND CHAIN		

Diagram showing a cornerstone with bearings and distances to iron and willow-ene.

180° 22'

CORNERSTONE

33.0 TO IRON E. & W.

35.2 TO 24" WILLOW-ENE

+52.9

SEC
10
T 30N
R 6E

Diagram showing a cornerstone (circled dot) with bearings and distances to various points:

- 179° 28' (bearing from cornerstone to top point)
- 44.3 TO R/W IRON SE
- 44.9 TO " " SW
- 47.9 TO STOP SIGN SW
- 41.2 TO " " NE
- +91.2 (distance from cornerstone to bottom point)

SE-NE - EDDIE ZIMMERMAN

NE-NE- EDDIE ZIMMERMAN

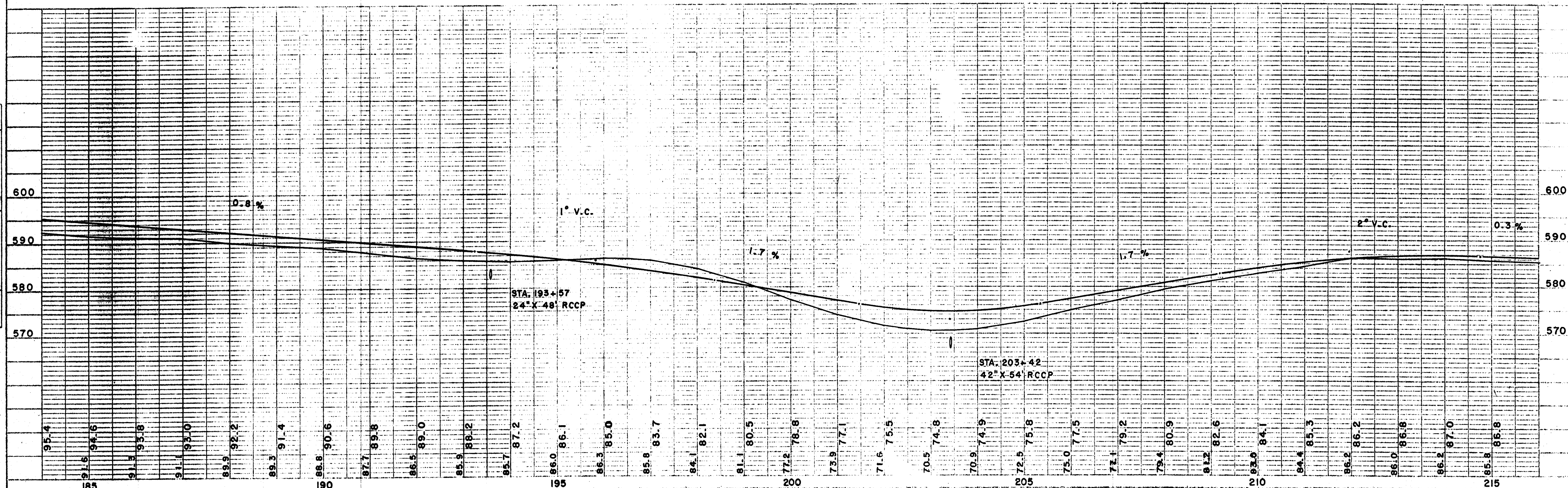
SW-NW - WESLEY JAENKE

NW-NW - EDDIE ZIMMERMAN

SEC
11
T 30 N
R 6 E

SEC
2
T 30N
R 6E

R/W = 4 RODS - A-14



POLY- ϵ -CAPROLACTONE AND
POLYANILINE FOR THE OXIDATION OF
DOPAMINE

BEALIN

	213 + 69	SPIKE IN POW. POLE		588.13
13	238 + 51	" " 8" ELM	90' R	578.58

SEC.
3
T 3 0 N
R 6 E

SE-SE -- RICHARD & GUSTAV PLAUTZ - NE-SE

SEC
2
T 30 N
R 6 E

R/W = 4 RODS - A-14

