

TITLE SHEET

CONVENTIONAL SIGNS

CENTER LINE	PLAN SHEET	TITLE SHEET
RIGHT OF WAY LINE	ROW MARKER	
COUNTY LINE		
TOWNSHIP OR RANGE LINE		
LAND LINES	SECTION LINE	1/4 SECTION LINE
RAILROAD	TITLE SHEET	PLAN SHEET
BARBED WIRE FENCE		
COMBINATION WIRE FENCE		
SNOW FENCE		
TELEPHONE & TELEGRAPH LINES		
POWER LINE		
DETOUR		
PRESENT ROAD (Plan Sheets)		

COLORADO DEPARTMENT OF HIGHWAYS

PLAN AND PROFILE OF PROPOSED FEDERAL AID PROJECT NO. C 54-0008-12 STATE HIGHWAY NO 8 PARK COUNTY RIGHT OF WAY

FEDERAL ROAD REG. NO.	DIVISION	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COLORADO	C 54-0008-12	1	

RIGHT OF WAY
KENOSHA PASS - E & W

INDEX OF SHEETS

SHEET NO 1 Title Sheet
2 Tabulation of Properties
3-10 Plan and Profiles Sheets
showing Right of Way

REVISIONS

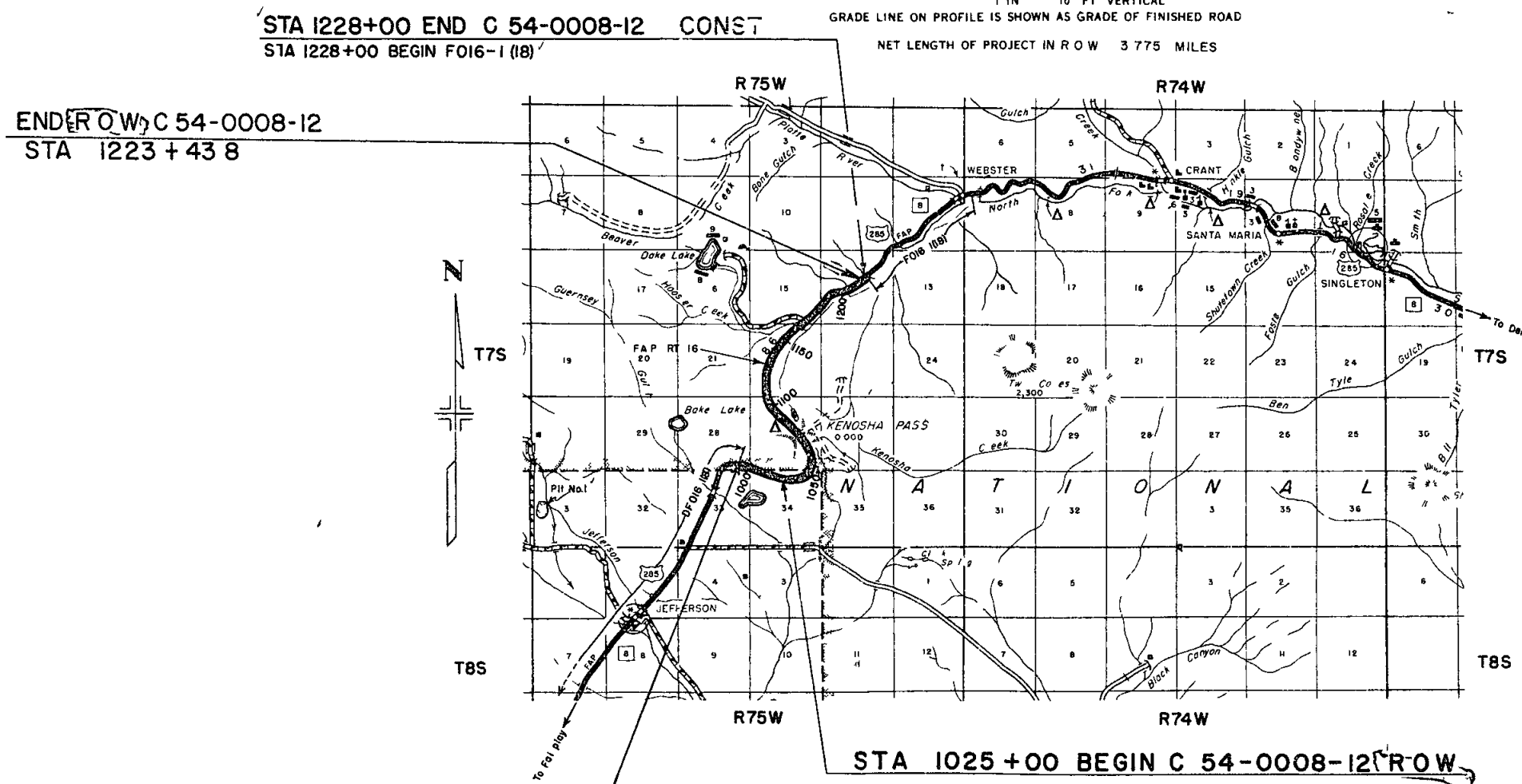
NO.	DESCRIPTION

SCALES OF ORIGINAL DRAWINGS

ON PLAN 1 IN 100 FT
ON PROFILE 1 IN 100 FT HORIZONTAL
1 IN 10 FT VERTICAL

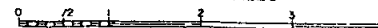
GRADE LINE ON PROFILE IS SHOWN AS GRADE OF FINISHED ROAD

NET LENGTH OF PROJECT IN R.O.W. 3.775 MILES



STA. 995+00 BEGIN C 54-0008-12 CONST=
STA 995+00 END DF 016-1 (8)

SCALE OF MILES



SE 1/4 SEC 28
T 7 S R 75 W

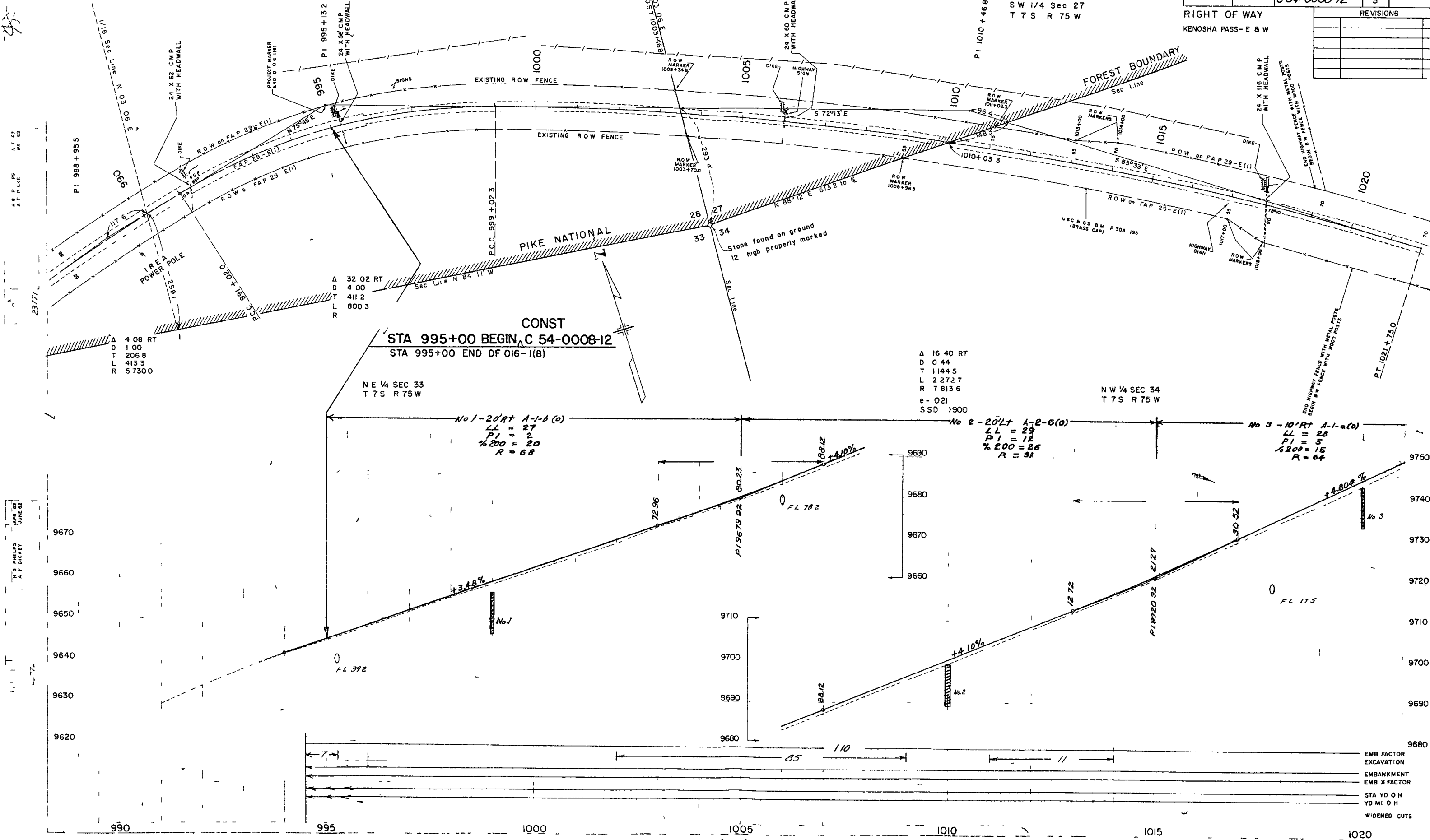
SW 1/4 Sec 27
T 7 S R 75 W

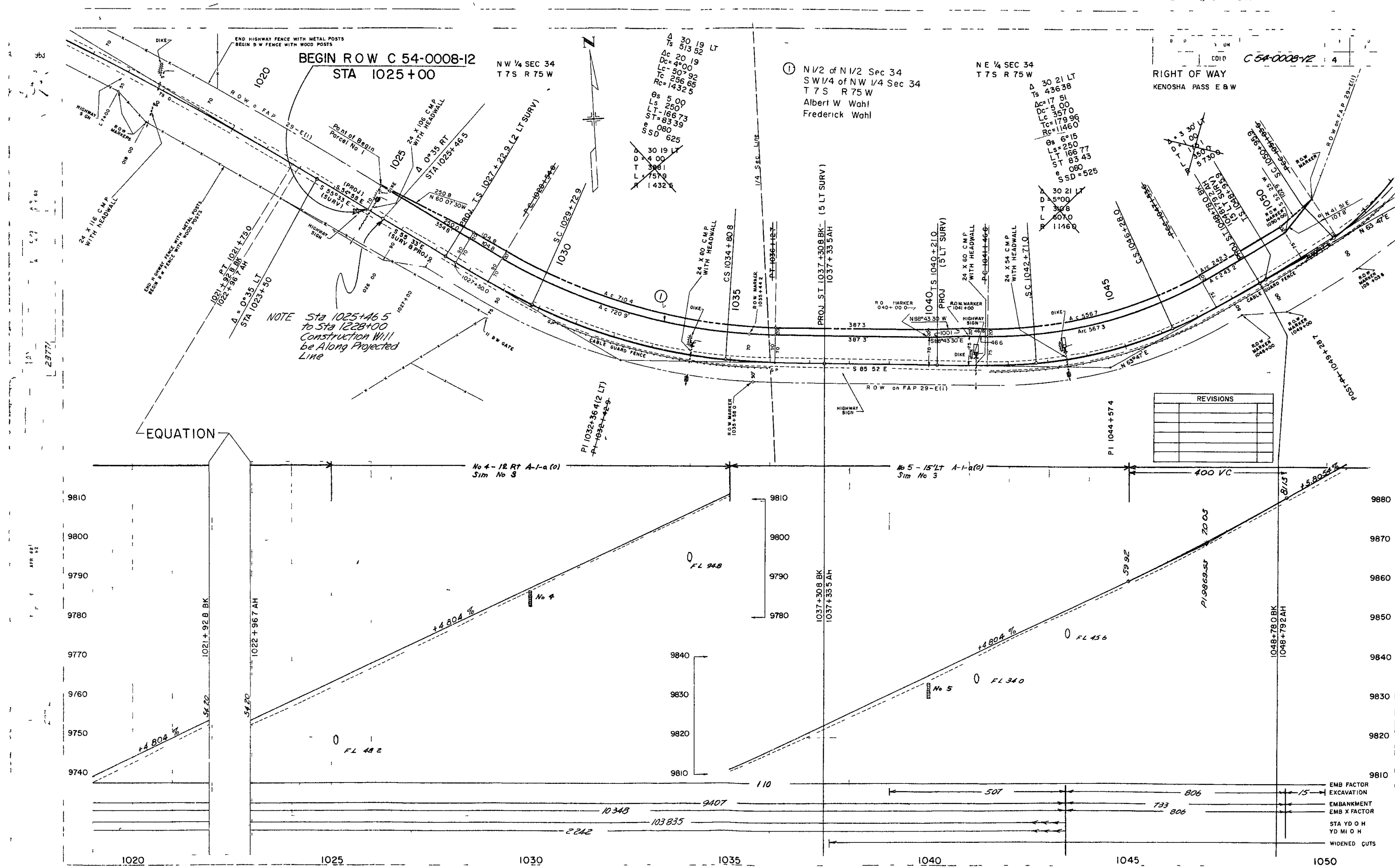
RIGHT OF WAY
KENOSHA PASS-E & W

C 54-0008-12

REVISIONS

NO.	DESCRIPTION





1 10 1015

PROJECT NO.	54-0008-12
SHEET NO.	5
TOTAL SHEETS	

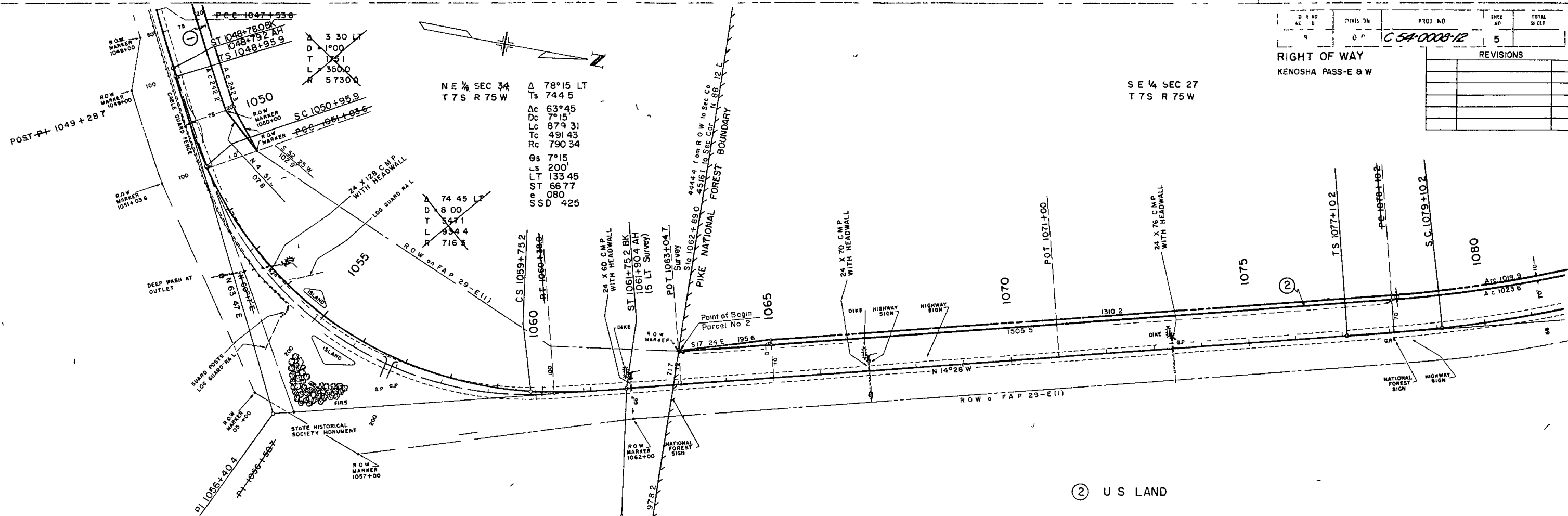
REVISIONS	

RIGHT OF WAY
KENOSHA PASS-E & W

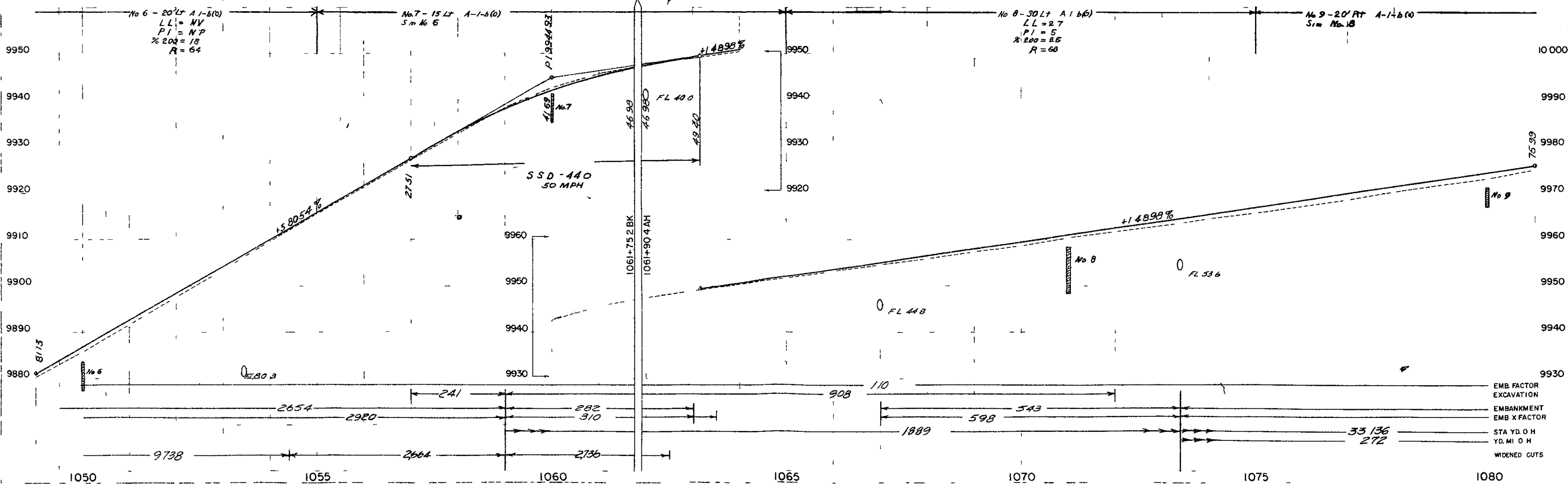
SE 1/4 SEC 27
T 7 S R 75 W

NE 1/4 SEC 34
T 7 S R 75 W

Δ 78°15' LT
Ts 744.5
Δc 63°45'
Dc 7°15'
Lc 879.31
Tc 491.43
Rc 790.34
Os 7°15'
Ls 200'
LT 133.45
ST 66.77
SSD 425



② U S LAND



EMB. FACTOR
EXCAVATION
EMBANKMENT
EMB X FACTOR
STA Y.D. O.H.
Y.D. MI. O.H.
WIDENED CUTS

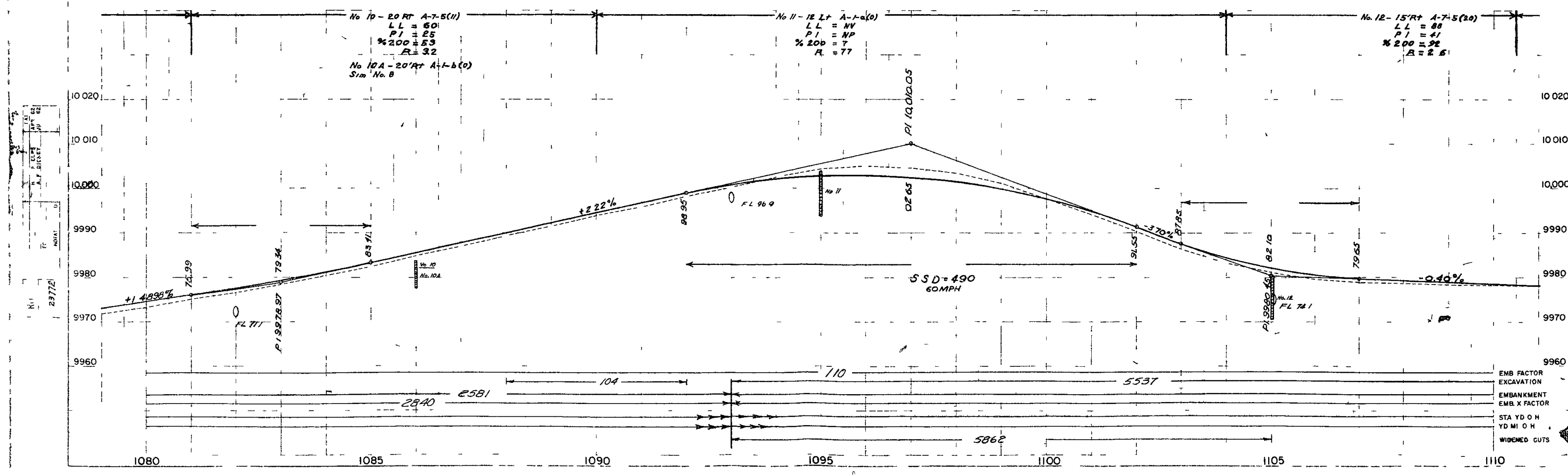
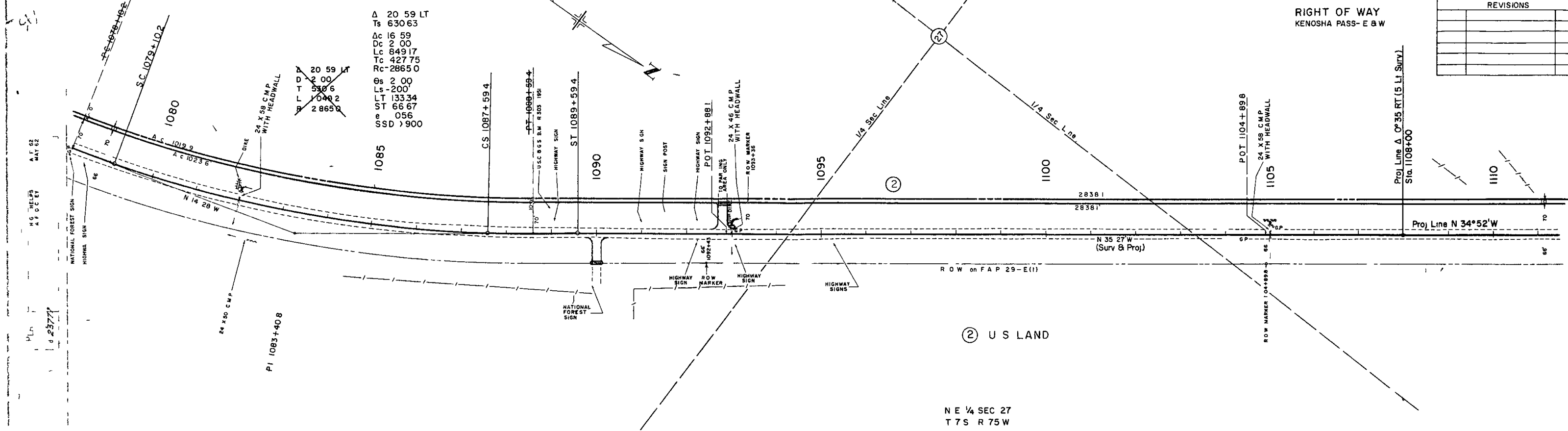
UG 6.1st

SE 1/4 SEC 27
T 7 S R 75 W

NW 1/4 SEC 27
T 7 S R 75 W

10	10	10	10	10	10
10	10	10	10	10	10
10	10	10	10	10	10
10	10	10	10	10	10
10	10	10	10	10	10
10	10	10	10	10	10

RIGHT OF WAY KENOSHA PASS- E & W		REVISIONS	
1	2	3	4
5	6	7	8
9	10	11	12
13	14	15	16
17	18	19	20
21	22	23	24
25	26	27	28
29	30	31	32
33	34	35	36
37	38	39	40
41	42	43	44
45	46	47	48
49	50	51	52
53	54	55	56
57	58	59	60
61	62	63	64
65	66	67	68
69	70	71	72
73	74	75	76
77	78	79	80
81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100



EMB FACTOR
EXCAVATION
EMBANKMENT
EMB X FACTOR
STA YD O H
YD MI O H
WIDENED CUTS

NW 1/4 SEC 27
T 7 S R 75 W

② U S LAND

RIGHT OF WAY

KENOSHA PASS-E & W
SW 1/4 SEC 22
T 7 S R 75 W

REVISIONS

C 54-0008-12

Δ 38 11 RT
Ts=693 50
Δc 33 11
Dc 2 30
Lc=1327 33
Tc=682 88
Rc=2292 0'
Os 2 30
Ls 200
LT=133 35
ST=66 68
e 069
SSD >900

EMB FACTOR
EXCAVATION
EMBANKMENT
EMB X FACTOR
STA YD. Q.H
YD MI. O.H
WIDENED CUTS

② U S LAND

NW 1/4 SEC 22
T7S R75W

RIGHT OF WAY
KENOSHA PASS - E & W

REVISIONS

C 54-0008 12

8

APP 62
MAY 62
H. G. PHELPS
A. F. DICKEY

APP 62
JUNE 62
H. G. PHELPS
A. F. DICKEY

Δ 23.02
Ts 567.11
 Δ c 18°02'
Dc 2.30
Lc 721.3
Tc 363.7
Rc = 2292.0'
 Θ s = 2°30'
Ls 200
LT = 133.35
ST 66.68
e 069
SSD > 900

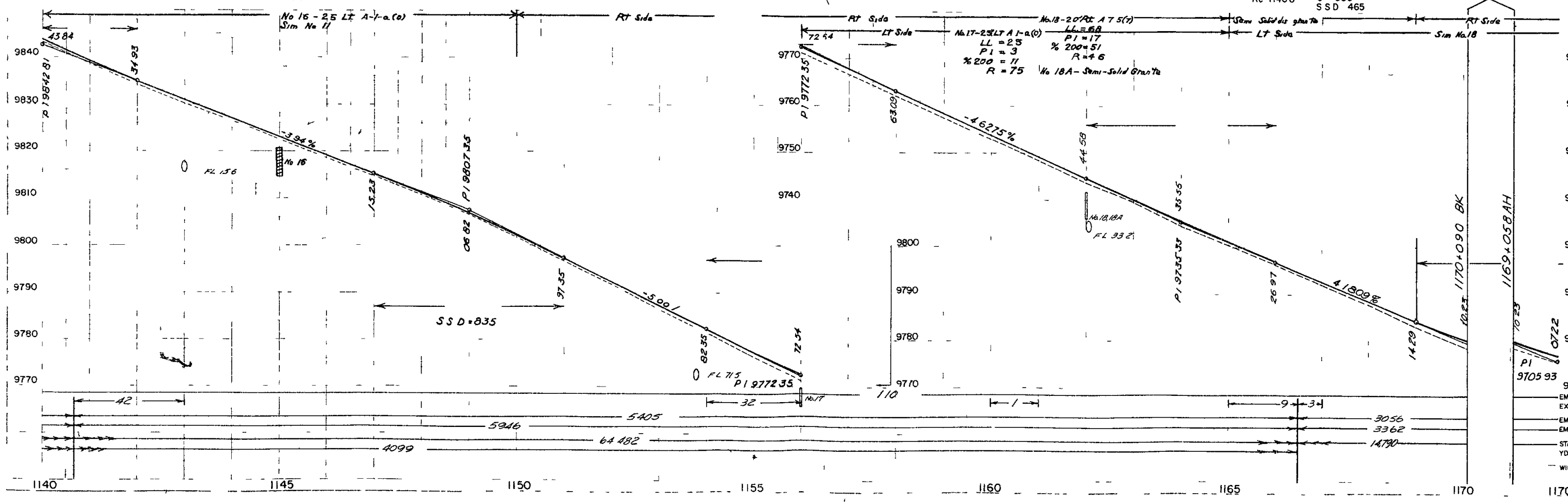
Δ 23.53
D 2.30
T 484.7
L 955.0
R 2292.0'

SW 1/4 SEC 22
T7S R75W

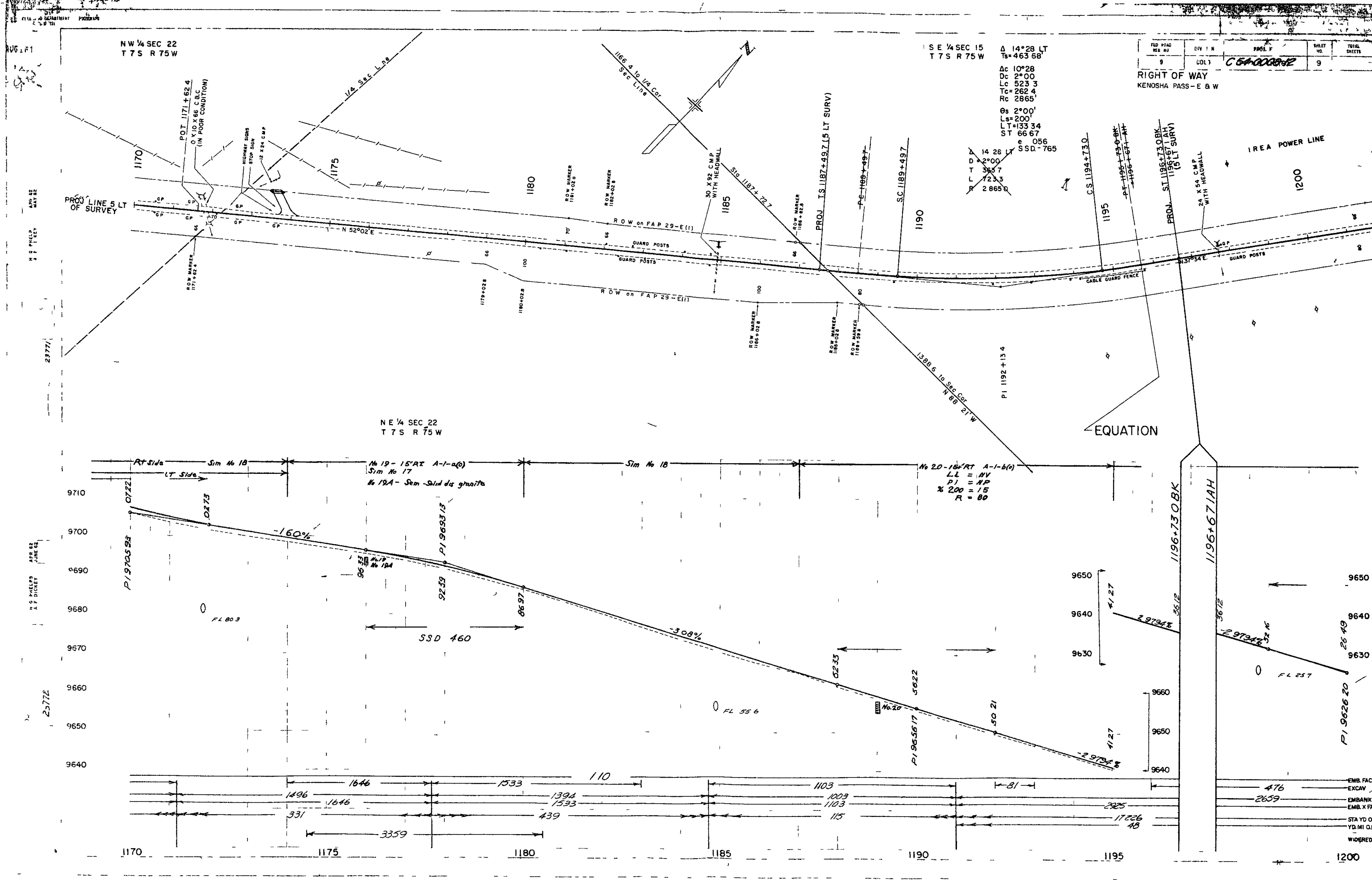
EQUATION
(SURVEY)

Δ 25.25
D 6.00
T 26.4
L 423.6
R 955.0

Δ 26.16
Ts 392.85
 Δ c 13.46
Dc 5°00'
Lc 275.3
Tc 138.4
Rc = 1146.0
 Θ s 6°15'
Ls 250
LT 166.77
ST 83.43
e 080
SSD 465



9700
EMB FACTO
EXCAV
EMBANK
EMB X FACT
STA YD. O H
YD. MI O H
WIDENED G



NW 1/4 SEC 22
T 7 S R 75 W

SE 1/4 SEC 15
T 7 S R 75 W

FED. ROAD DIST. NO.	DIV. 1 W	PROJ. NO.	SHEET NO.	TOTAL SHEETS
9	COL 1	C 64-0000-12	9	

RIGHT OF WAY
KENOSHA PASS - E & W

Δ 14°28' LT
Ts = 463.68
Ac 10°28'
Dc 2°00'
Lc 523.3
Tc 262.4
Rc 2865'
Os 2°00'
Ls = 200'
LT = 333.34
ST 66.67
e 056
SSD = 765

14.28
2°00'
365.7
723.3
2865.9

NE 1/4 SEC 22
T 7 S R 75 W

No 20 - 15' RT A-1-b(1)
LL = AV
PI = NP
% 2.00 = 15
R = 80

EMB. FACT
EXCAV
EMBANK
EMB. X FA
STA YD. O.I
YD. MI. Q.H
WIDENED

11 196

PLAN	DATE	BY	CHECKED	DATE	BY
11 196	11 196	11 196	11 196	11 196	11 196

PROFILE	DATE	BY	CHECKED	DATE	BY
11 196	11 196	11 196	11 196	11 196	11 196

