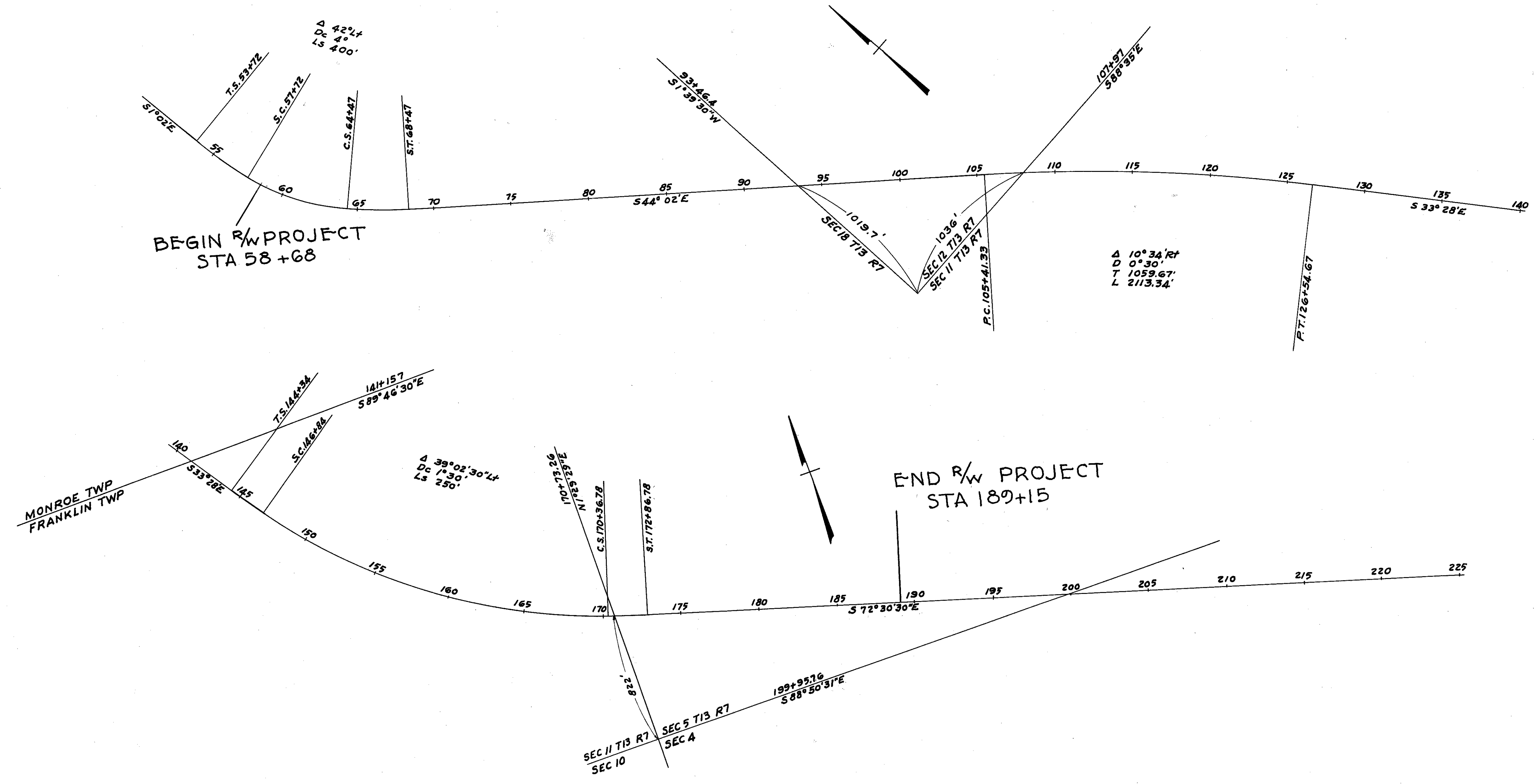


38291

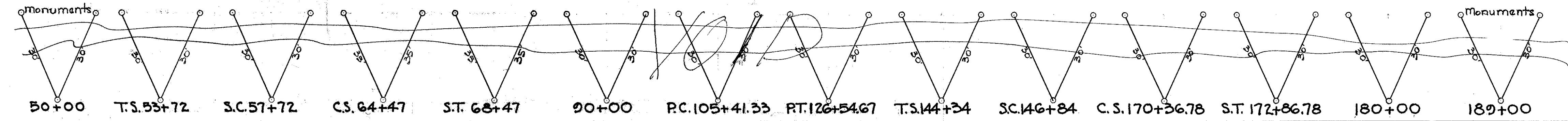
DATE	BY	CHECKED	APPROVED
5-7-57	W. Smith		

LOCATION PLAN HAS-36-(0.43-2.22) 1951 SCALE 1"=400'

Be...
...
...
...
...
...



CENTER LINE MONUMENTS WILL BE SET BEFORE OR AFTER CONSTRUCTION



I hereby certify that this plat is correct to the best of my knowledge and belief.

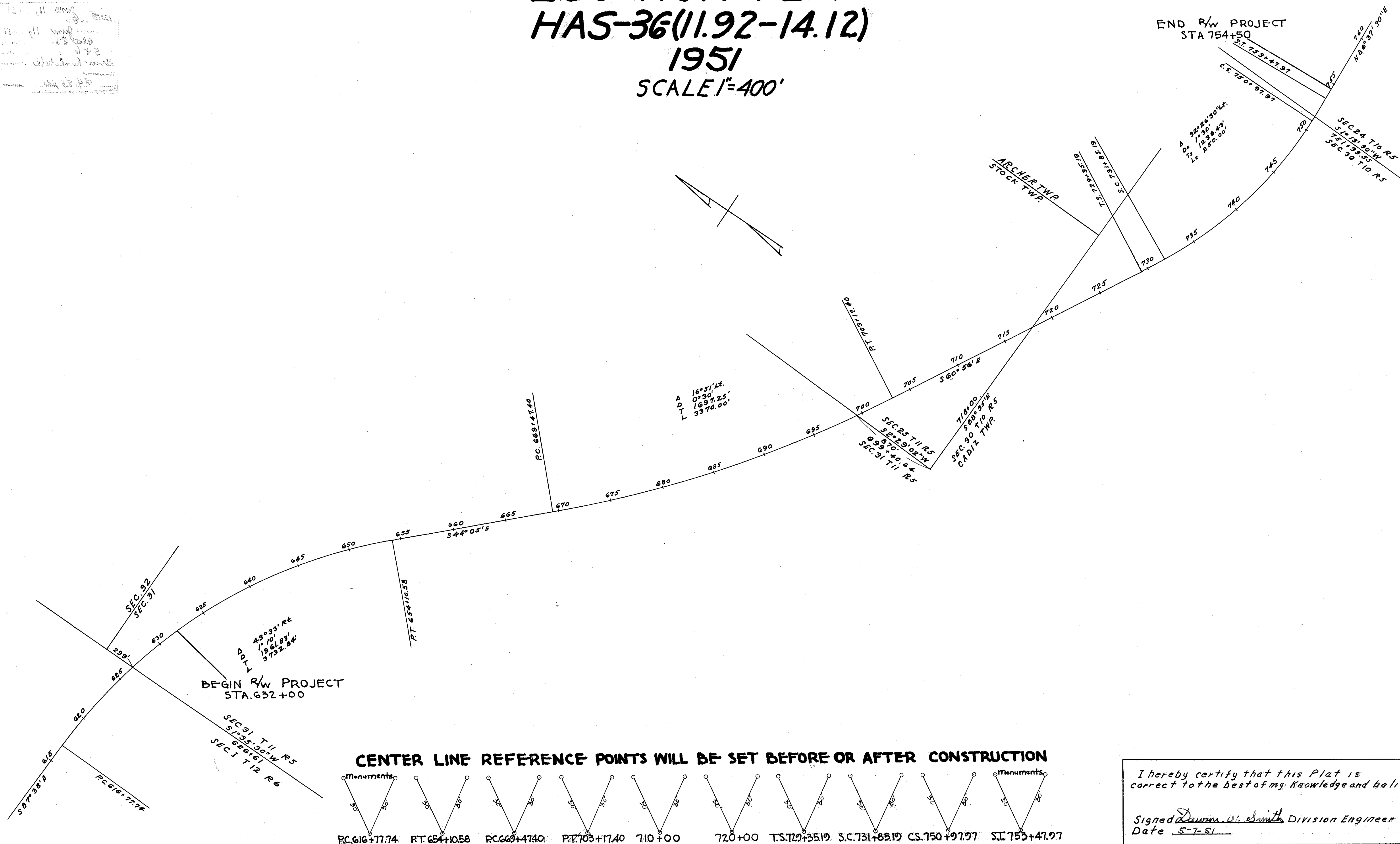
Signed W. Smith Division Engineer.
Date 5-7-57

[Handwritten notes:]

17- all wing
80-90%

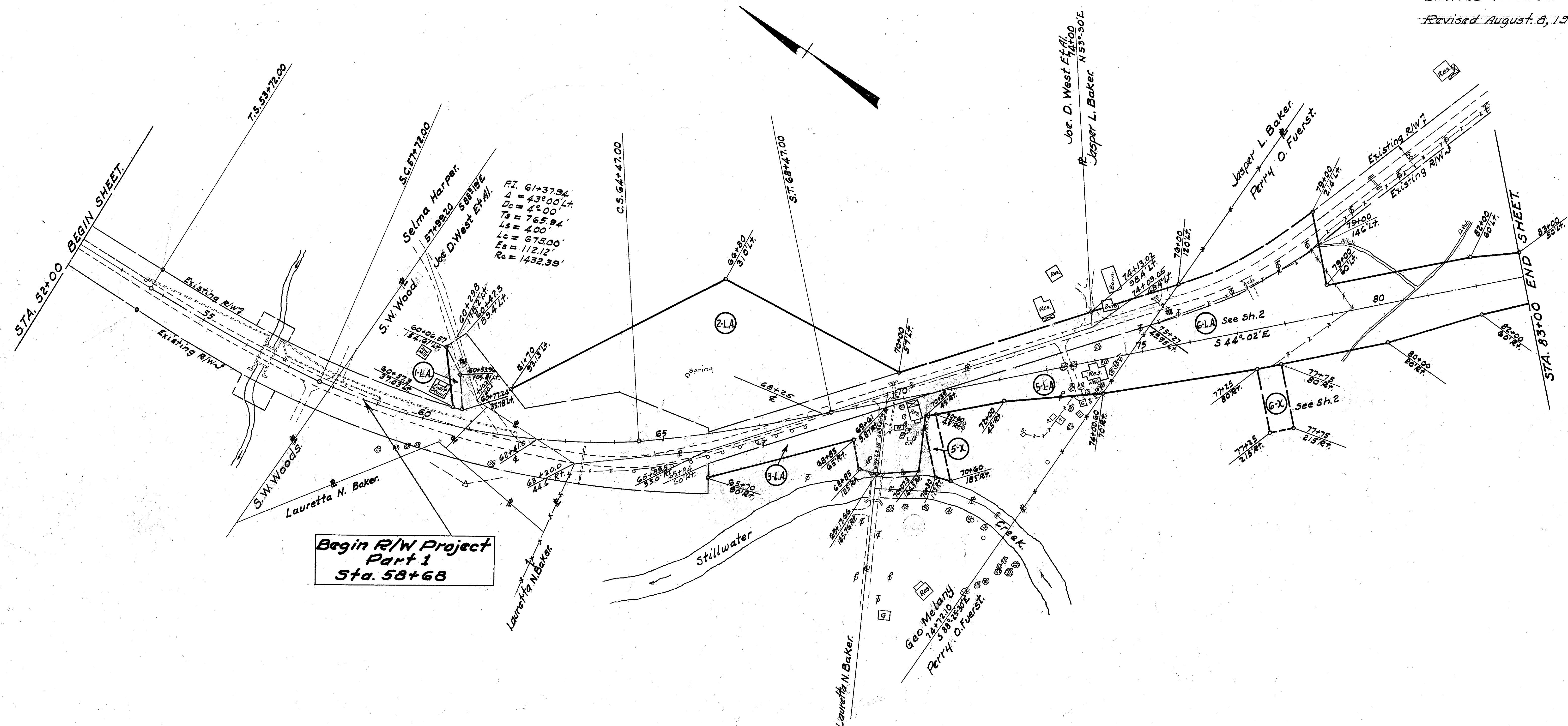
17- p/l wing
67% head
all + x
abundant work

Aug 28 43



I hereby certify that this Plat is correct to the best of my knowledge and belief.

Signed Dwain W. Smith Division Engineer
Date 5-7-51



S. W. WOOD
(1-LA)
Total Area = 0.046 A±
T.B.A. = 0.046 A±

JOE D. WEST ET AL.
(2-LA)
Total Area = 4.179 A±
P.R.O. = 1.397 A±
T.B.A. = 2.782 A±

LAURETTA N. BAKER
(3-LA)
Total Area = 0.410 A±
T.B.A. = 0.410 A±

Total Area = 2.293 A±
T.B.A. = 0.560 A±

JASPER L. BAKER
(5-LA)
Total Area = 1.011 A±
T.B.A. = 1.011 A±
(5-X)
T.B.A. = 0.090 A±

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

2
11

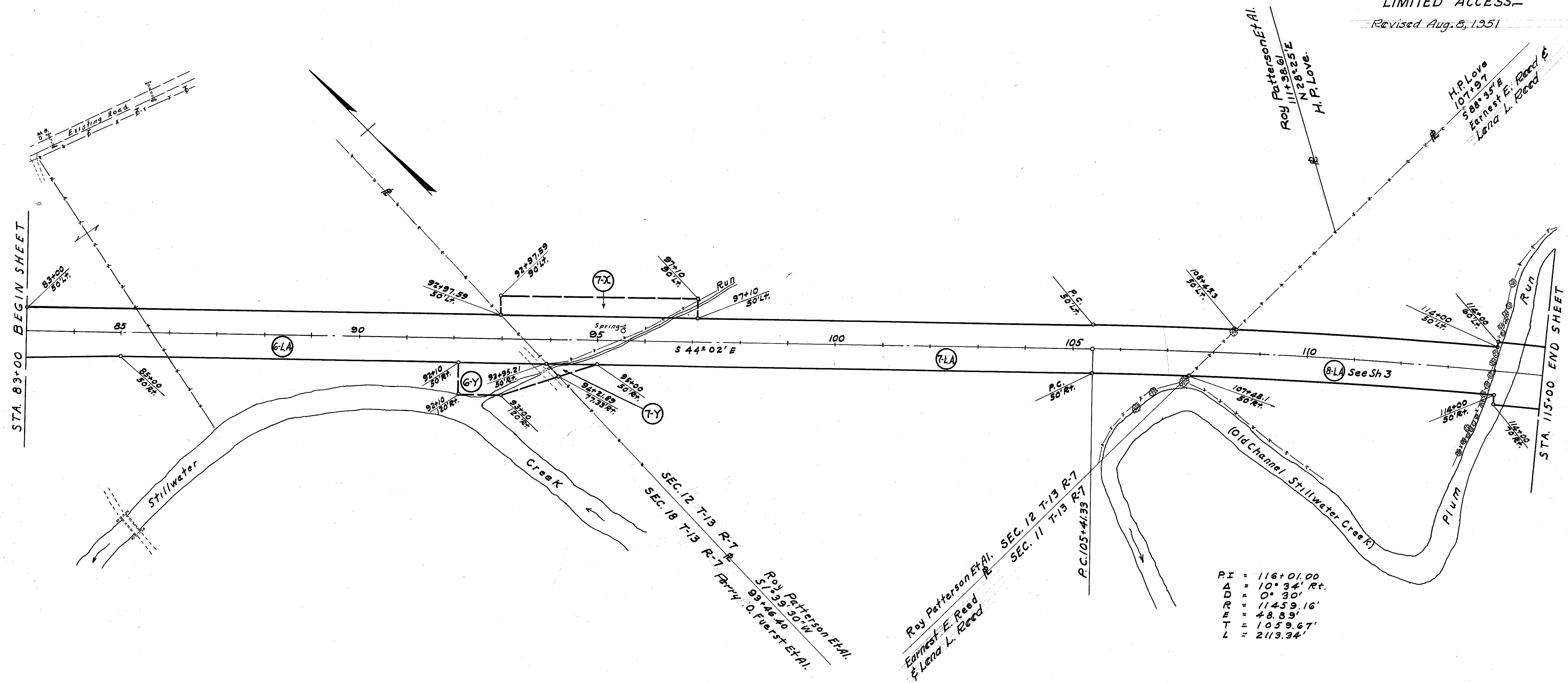
HAS-36-(043-292)-(11.92-14.12)

R/W PLANS

Net Length of Project= Mi.

LIMITED ACCESS-

Revised Aug. 8, 1951



PERRY O. FUERST ET AL.

6-LA
Total Area = 5.697 A±

6-X
T. B. A. = 5.188 A±

6-Y
T. B. A. = 0.154 A±

6-Y
T. B. A. = 0.272 A±

ROY PATTERSON ET AL.

7-LA
Total Area = 3.329 A±

7-X
T. B. A. = 3.329 A±

7-Y
T. B. A. = 0.378 A±

7-Y
T. B. A. = 0.032 A±

PI = 116+01.00
AD = 10° 34' Rt.
RE = 0° 30'
E = 11459.16'
T = 48.89'
L = 1059.67'
L = 2113.34'

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

3
11

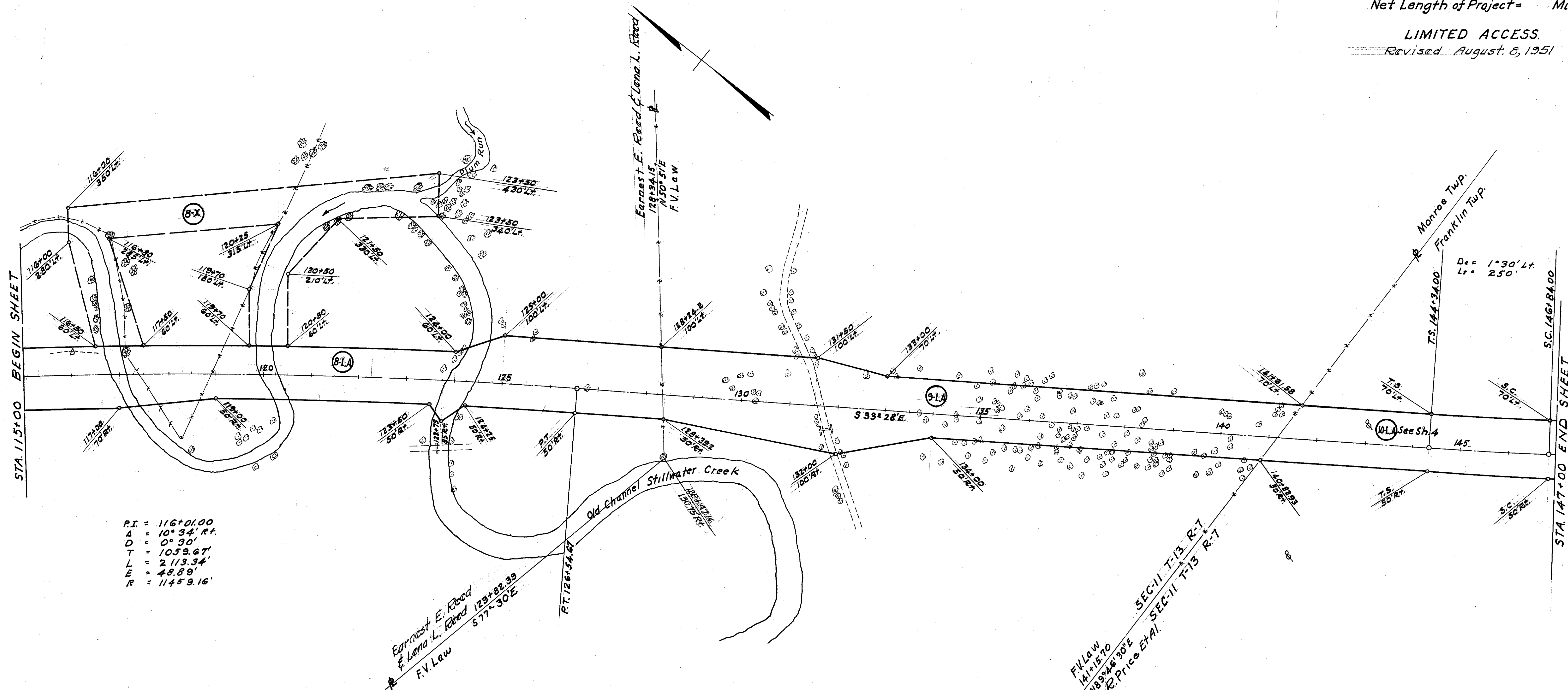
HAS-36-(043-2.92)-(11.92-14.12)

R/W PLANS

Net Length of Project = Mi.

LIMITED ACCESS.

Revised August 8, 1951



PI = 116+01.00
A = 10° 34' R.
D = 0° 30'
T = 1059.67'
L = 2113.34'
E = 48.89'
R = 11459.16'

**EARNEST E. REED
& LENA L. REED**

Total Area = 5.562 A±
T. B. A. = 5.562 A±

T. B. A. = 2.306 A±

F. V. LAW

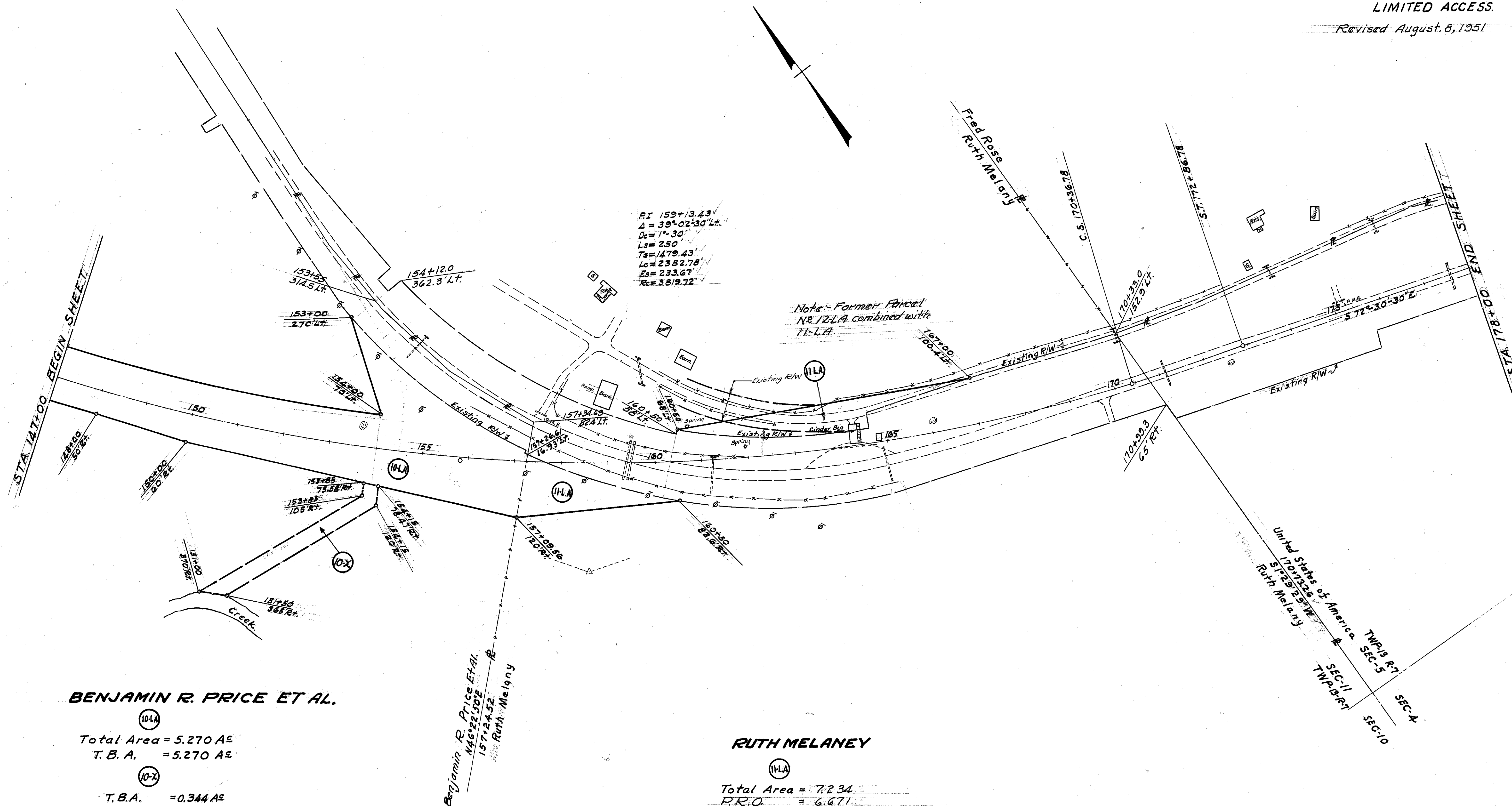
Total Area = 4.147 A±
T. B. A. = 4.147 A±

R/W PLANS

Net Length of Project = Mi.

LIMITED ACCESS.

Revised August 8, 1951



BENJAMIN R. PRICE ET AL.

Total Area = 5.270 A±
T.B. A. = 5.270 A±

$$T.B.A. = 0.344 A^{\circ}$$

RUTH MELANEY

Total Area = 7.234
P.R.O. = 6.671
T.B.A. 0.563

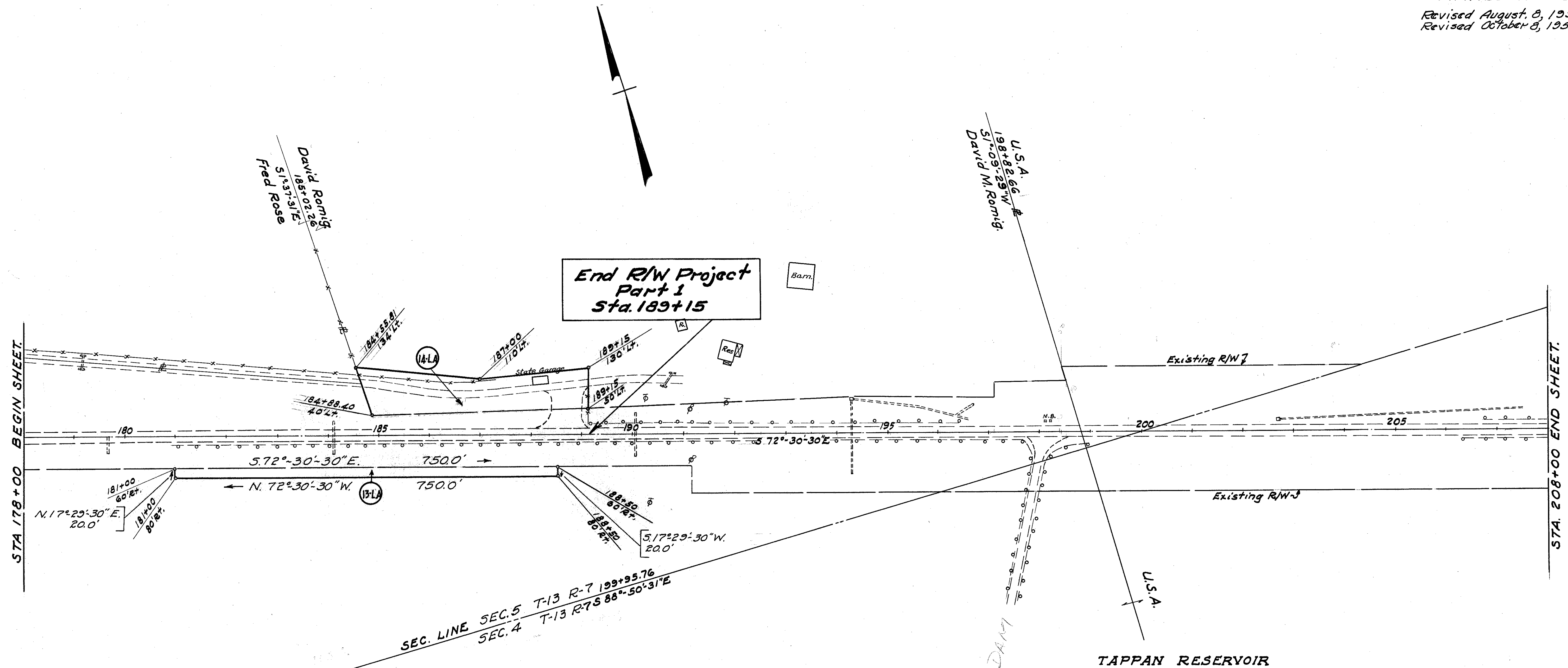
FRANKLIN TOWNSHIP SEC. 4&5 T-13 R-7

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

R/W PLANS

LIMITED ACCESS

Revised August 8, 1951
Revised October 8, 1951



M.W.C.D.

(13-L.A)

Total Area = 0.344 A_g
T. B. A. = 0.344 A_g

DAVID ROMIG-FEE OWNER

(14-LA)

Total Area = 0.780 AS
T. B. A. = 0.780 AS

NOTE:-(Harrison County Road R/W.)
State has a resolution of Co-operation
from the Harrison County Commissioners.

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		



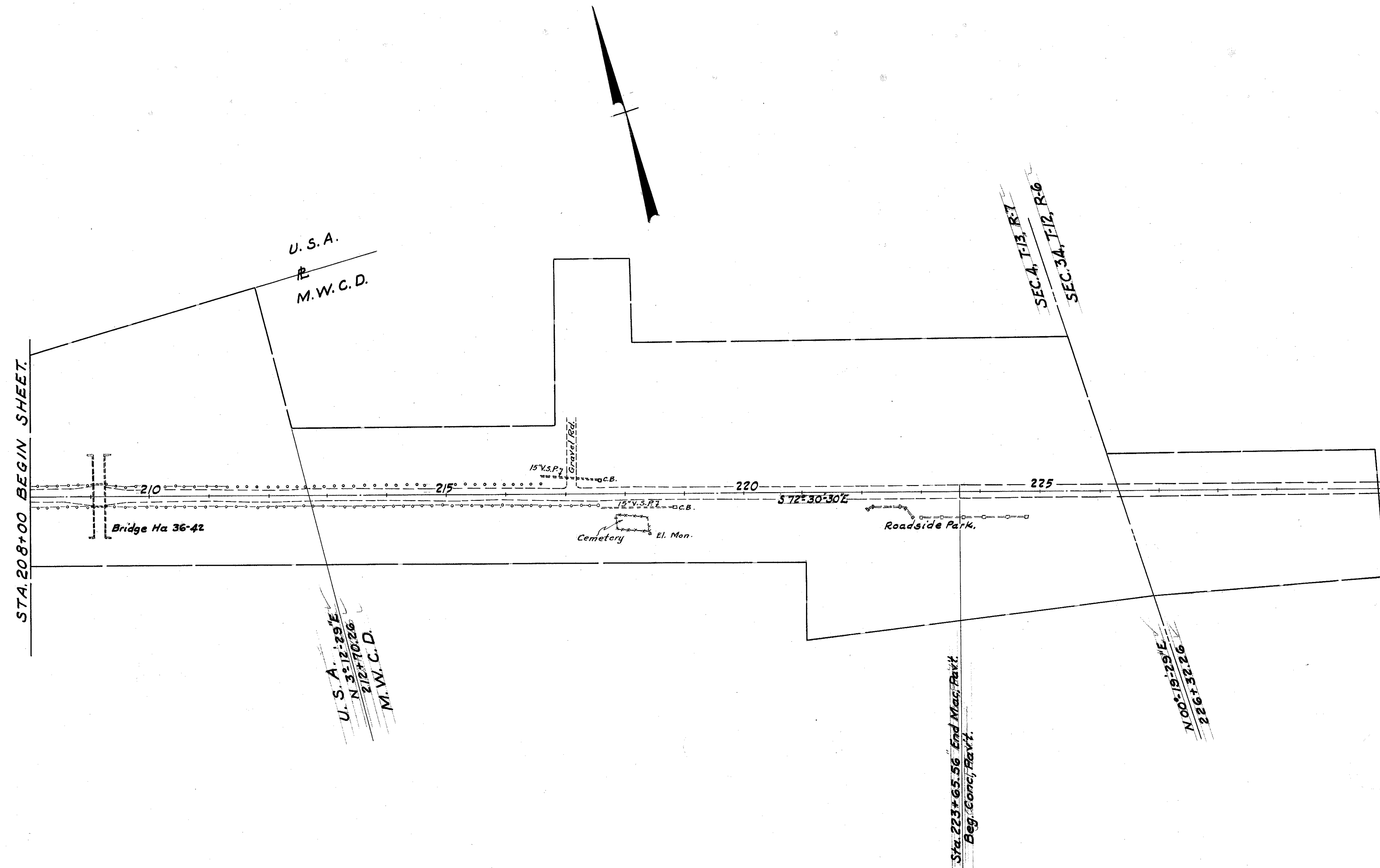
HAS-36-(043-2.92)-(11.92-14.12)

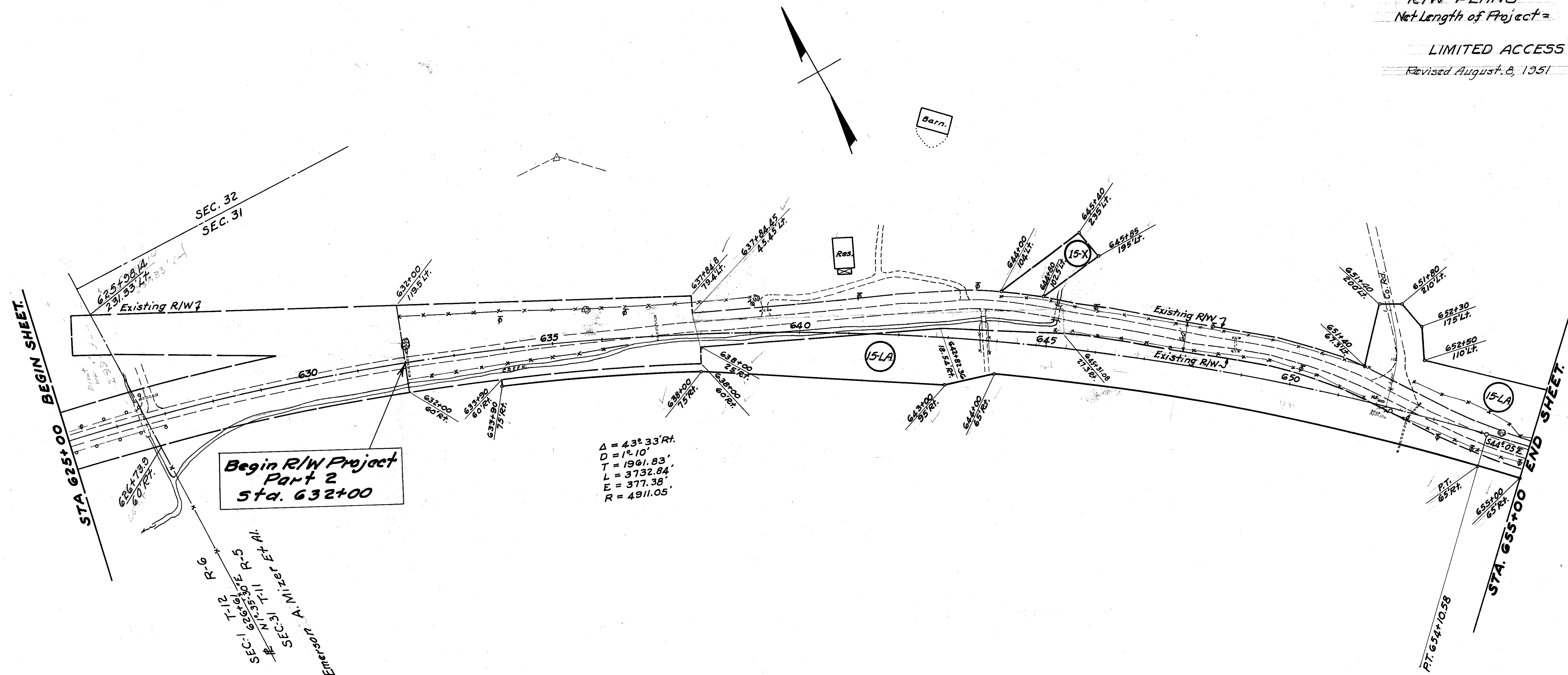
R/W PLANS

Net Length of Project= Mi.

LIMITED ACCESS

Revised August 8, 1951





EMERSON A. MIZER ET AL.

Total Area = 13.715 A£.

$$P.R.O. = 6.954A\text{E}$$
$$T.B.A. = 6.761 A\Omega.$$
$$T.B.A. = 0.241 A \text{E.}$$
$$T.B.A. = 0.118 \text{ A}\epsilon.$$

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

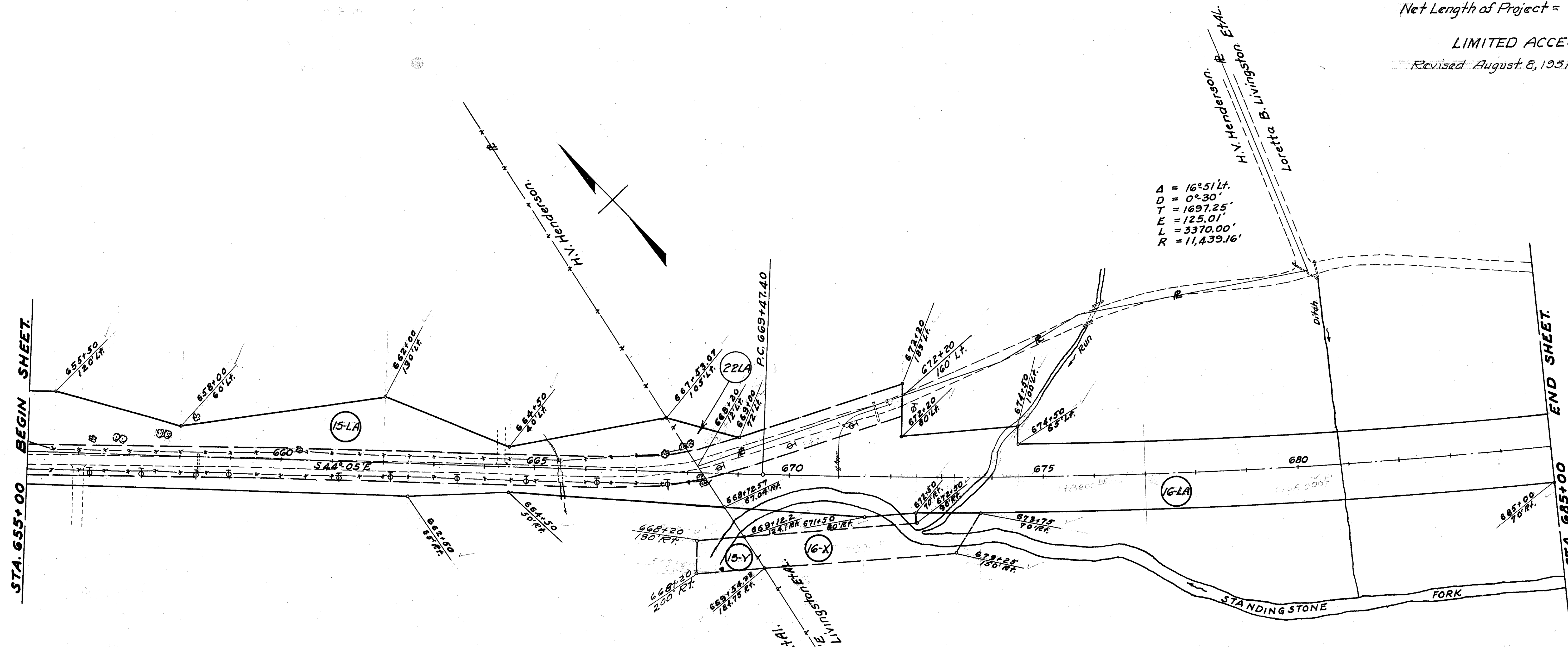
HAS-36-(0.43-2.92)-(11.92-14.12)

R/W PLANS

Net Length of Project = Mi.

LIMITED ACCESS

Revised August 8, 1951



$\Delta = 16^{\circ}51'Lt.$
 $D = 0^{\circ}30'$
 $T = 1697.25'$
 $E = 125.01'$
 $L = 3370.00'$
 $R = 11,439.16'$

H. V. HENDERSON

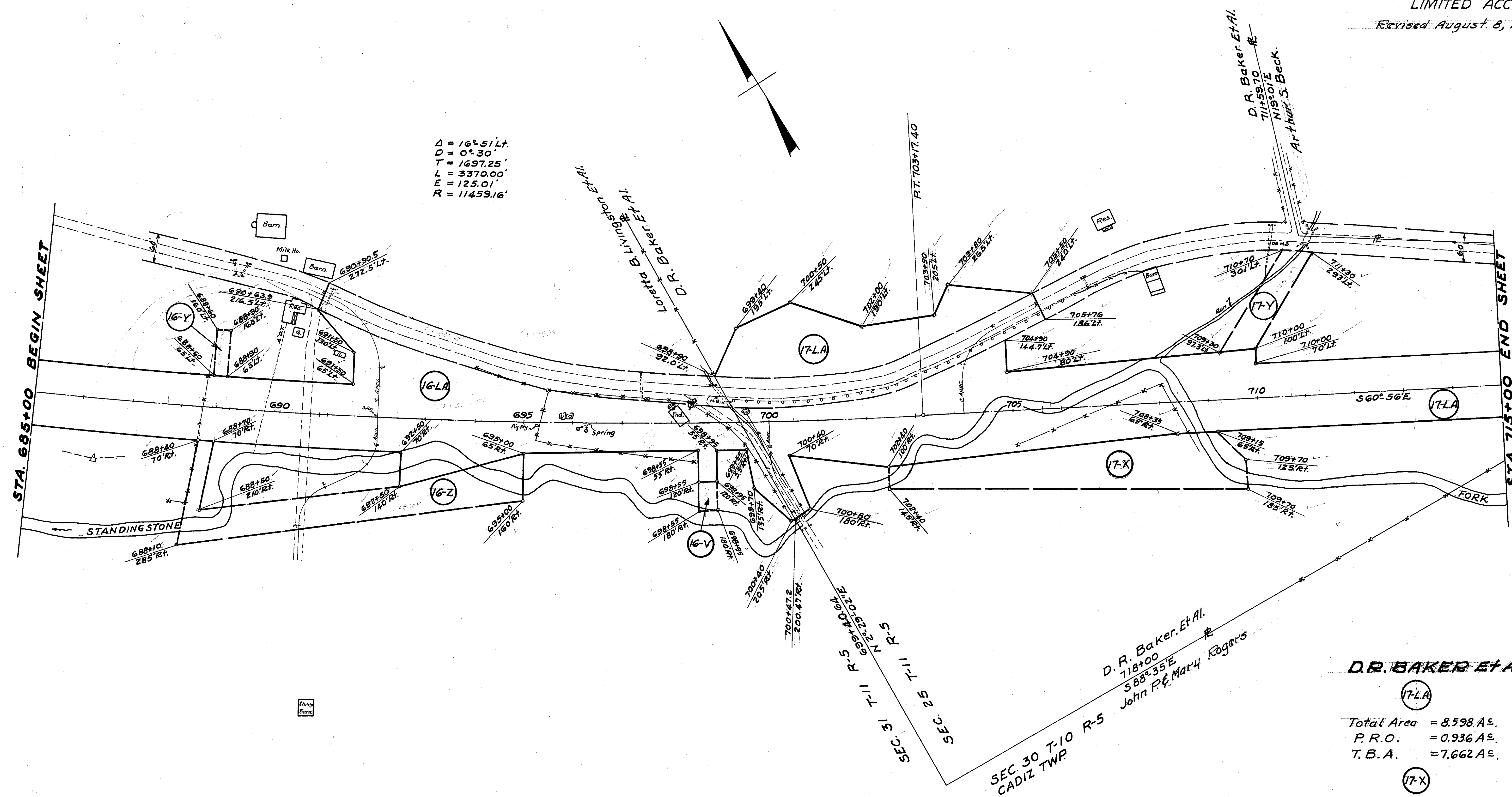
22-LA
 Total Area 333 A^c
 P.R.O. 247 A^c
 T.B.A. 086 A^c

LORETTA B. LIVINGSTON ET AL.

16-LA
 Total Area = 11.788 A^c
 P.R.O. = 1.529 A^c
 T.B.A. = 10.259 A^c
 16-X
 T.B.A. = 0.681 A^c
 16-Y
 T.B.A. = 0.065 A^c
 16-Z
 T.B.A. = 1.212 A^c
 16-V
 T.B.A. = 0.055 A^c

Net Length of Project = Mi.

Revised August 8, 1951



D.R. BAKER ET AL.

(17-L.A.)

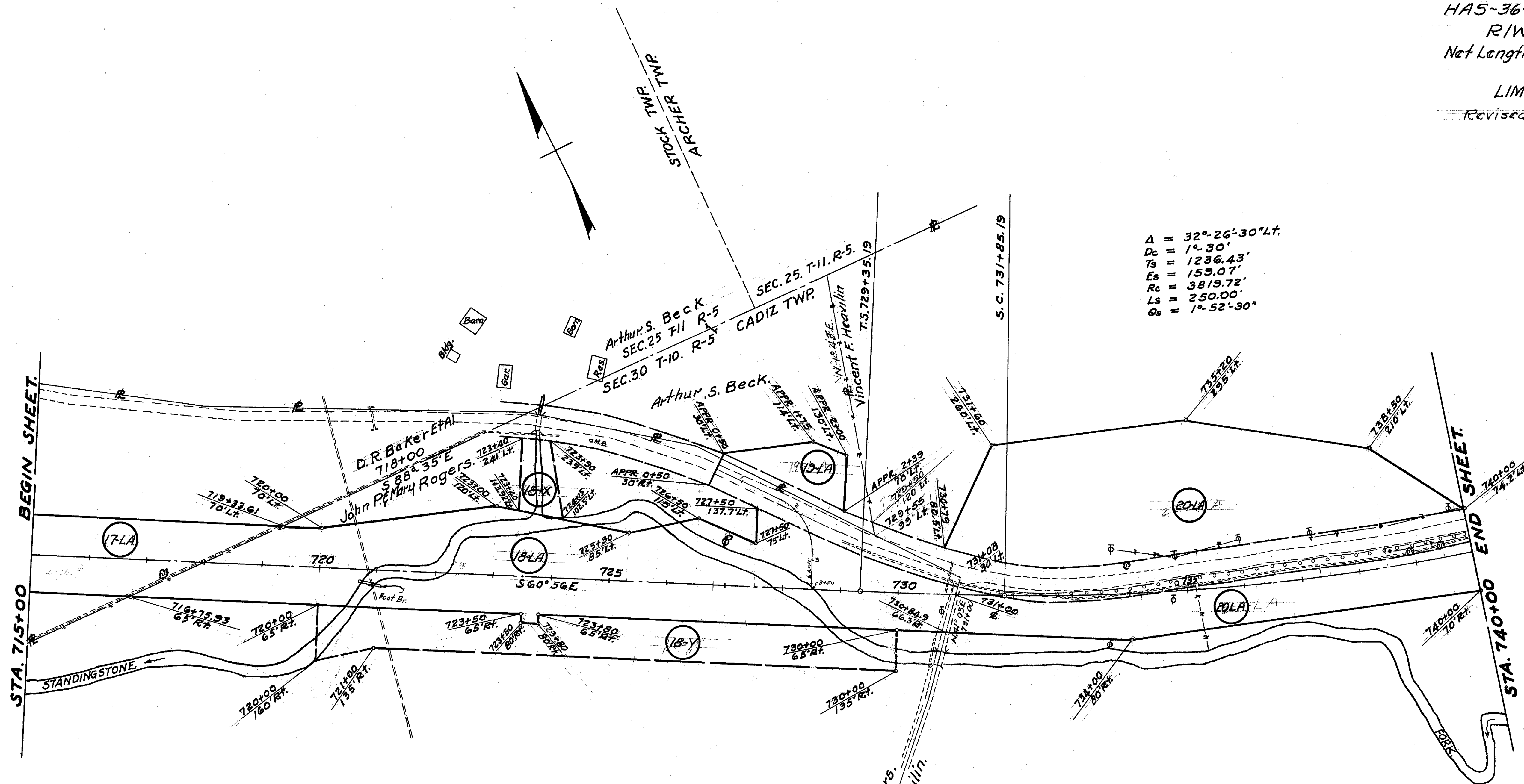
Total Area = 8.598 A_c.
P.R.O. = 0.936 A_c.
T.B.A. = 7.662 A_c.

(17-X)

T.B.A. = 1.432 A¢.

(17-Y)

T.B.A. = 0.311 Aε.



JOHN P. & MARY C. ROGERS

18-LA
Total Area = 4.954 A^c
P.R.O. = 0.445 A^c
T.B.A. = 4.509 A^c

18-X
T.B.A. = 0.189 A^c

18-Y
T.B.A. = 1.625 A^c

ARTHUR S. BECK

19-LA
Total Area = 0.379 A^c
P.R.O. = 0.087 A^c
T.B.A. = 0.292 A^c

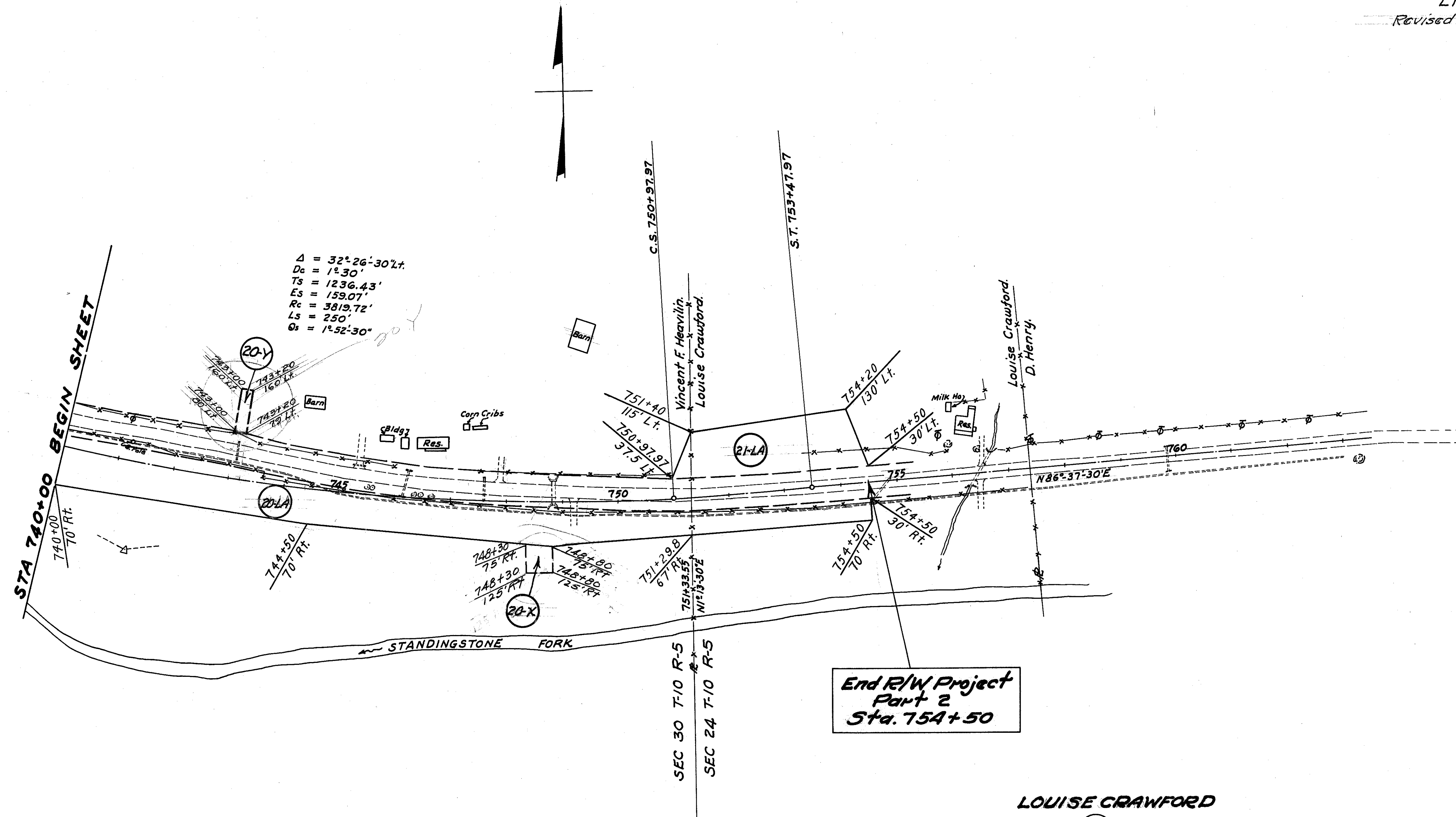
VINCENT F. HEAVILIN

20-LA
Total Area = 9.828 A^c
P.R.O. = 2.854 A^c
T.B.A. = 6.974 A^c

20-X
T.B.A. = 0.034 A^c

20-Y
T.B.A. = 0.037 A^c

Revised August, 8, 1951



(21-LL)

DV 130, PG. 260

**NOTE: STA. 754+50 = STA. 157+82 ON S.H. (I.C.H.) 370
SEC. A & D2 1932 FED AID PROJECT #415-D (R1531)**