

I hereby certify this to be a true and correct plotting of the centerline of survey as determined by the Department of Highways
 Date 8-15-56 George W. Lulu
 Division Engineer

Received 10-22-56
 Recorded 10-23-56
 Plat Book 9 Page 58
 Signed
 Fee \$2.00

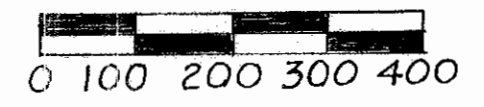
Signed _____
 Date _____

LOCATION PLAN

SANDUSKY COUNTY, ROUTE-6, (21.59)

DEPARTMENT OF HIGHWAYS

STATE OF OHIO



1956
 Packet 2
 Folder

Begin Project Sta 1140+00

End Project Sta 1180+65

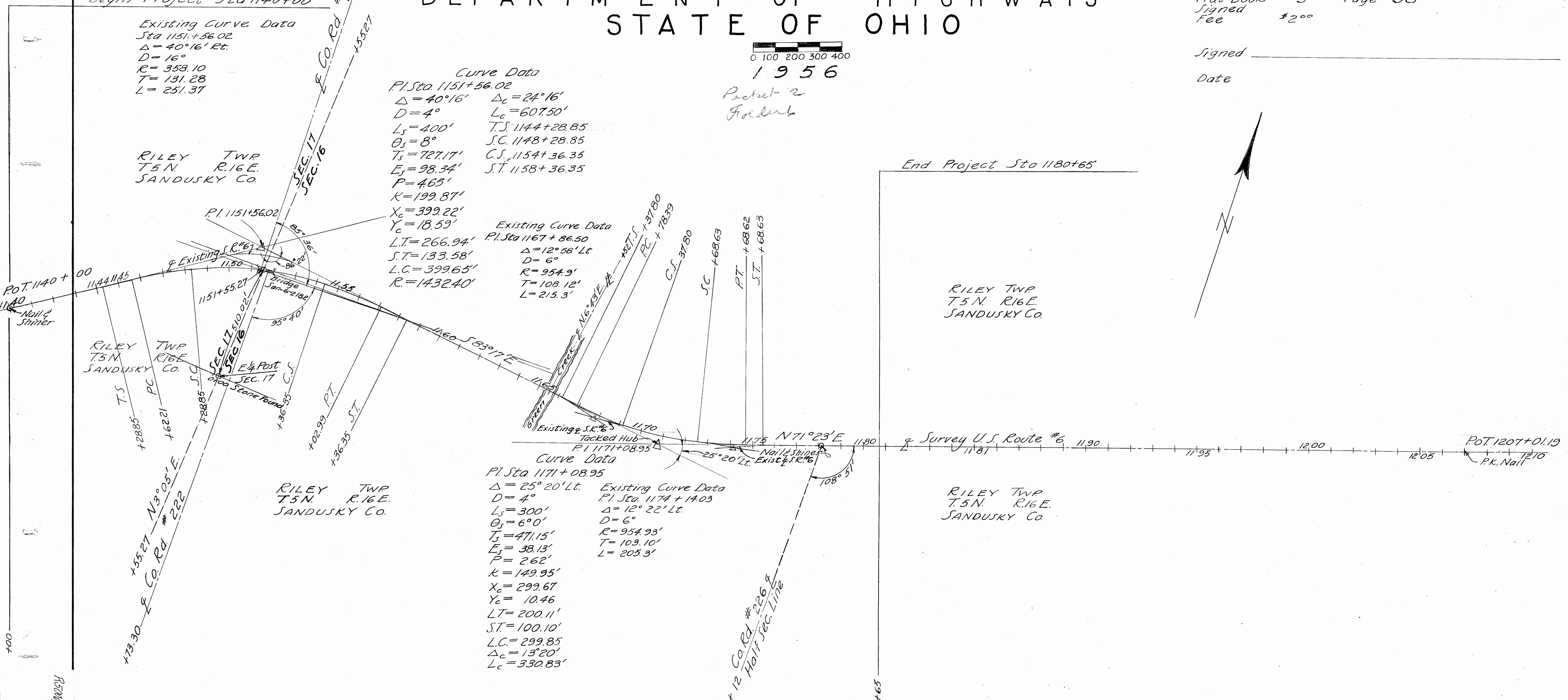
Existing Curve Data
 Sta 1151+56.02
 $\Delta = 40^\circ 16'$ Rt.
 $D = 16^\circ$
 $R = 353.10$
 $T = 131.28$
 $L = 251.37$

Curve Data
 P.I. Sta. 1151+56.02
 $\Delta = 40^\circ 16'$ $\Delta_c = 24^\circ 16'$
 $D = 4^\circ$ $L_c = 607.50'$
 $L_s = 400'$ $T.S. 1144+28.85$
 $\theta_s = 8^\circ$ $S.C. 1148+28.85$
 $T_s = 727.17'$ $C.S. 1154+36.35$
 $E_s = 98.34'$ $S.T. 1158+36.35$
 $P = 465'$
 $K = 199.87'$
 $X_c = 399.22'$
 $Y_c = 18.59'$

Existing Curve Data
 P.I. Sta. 1167+86.50
 $\Delta = 12^\circ 58'$ Lt.
 $D = 6^\circ$
 $R = 954.9'$
 $T = 108.12'$
 $L = 215.3'$

Curve Data
 P.I. Sta. 1171+08.95
 $\Delta = 25^\circ 20'$ Lt.
 $D = 4^\circ$
 $L_s = 300'$
 $\theta_s = 6^\circ 0'$
 $T_s = 471.15'$
 $E_s = 38.13'$
 $P = 262'$
 $K = 149.95'$
 $X_c = 299.67'$
 $Y_c = 10.46'$
 $L.T. = 200.11'$
 $S.T. = 100.10'$
 $L.C. = 299.85'$
 $\Delta_c = 13^\circ 20'$
 $L_c = 330.83'$

Existing Curve Data
 P.I. Sta. 1174+14.03
 $\Delta = 12^\circ 22'$ Lt.
 $D = 6^\circ$
 $R = 954.93'$
 $T = 103.10'$
 $L = 205.3'$



Proposed Center Line Reference Monuments will be set Before or After Construction

Survey	1139+00	1144+2885	1149+00	1154+00	1158+36.35	1162+00	Lt. T.S.	1170+00	1175+6863	1181+00
	Rt.	T.S. Rt.	R/W Rt.	Rt.	S.T. Rt.	R/W Rt.	Rt.	Rt.	Rt.	Exist. R/W Rt.
							1166+3780			

1441

400

R50M
43
F-39

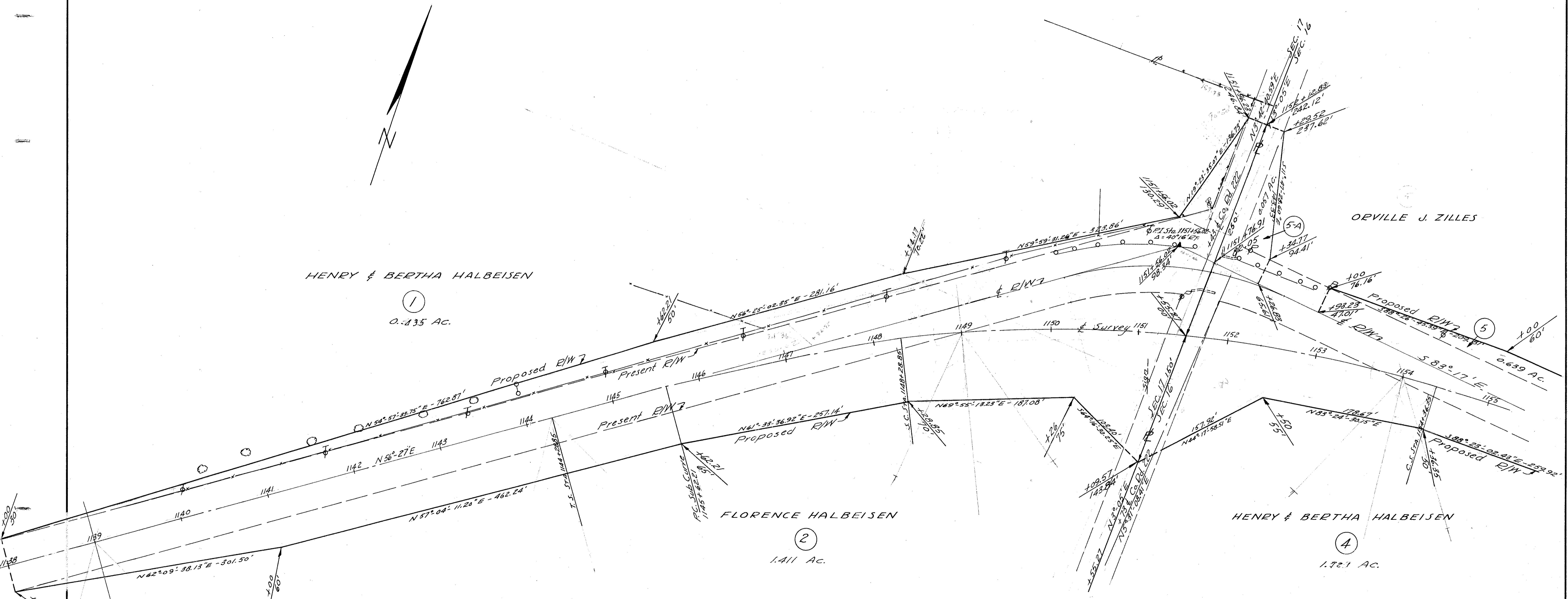
FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

19/22

SAN-6-(21.59)
SANDUSKY COUNTY
R/W PLANS

EXISTING CURVE DATA
 STA. 1151+56.02
 $\Delta = 40^{\circ}16' RT.$
 $D = 16'$
 $R = 358.10'$
 $T = 131.28'$
 $L = 251.67'$

Scanned July 14, 2017



CURVE DATA
 P.I. STA. 1151+56.02 $\Delta c = 24^{\circ}16'$
 $\Delta = 40^{\circ}16' RT.$ $Lc = 607.50'$
 $D = 16'$ $T.S. = Sta. 1144+28.85$
 $Ls = 400'$ $S.C. = Sta. 1148+28.85$
 $\Delta s = 8'$ $C.S. = Sta. 1154+36.35$
 $Ts = 727.17'$ $S.T. = Sta. 1158+36.35$
 $Es = 98.34'$
 $P = 4.65'$
 $K = 199.87'$
 $Xc = 399.22'$
 $Yc = 18.59'$
 $L.T. = 266.94'$
 $S.T. = 133.58'$
 $L.C. = 399.65'$
 $R = 1432.40'$

Scanned July 16, 2017

SEC 16 RILEY TWP T5N R16E

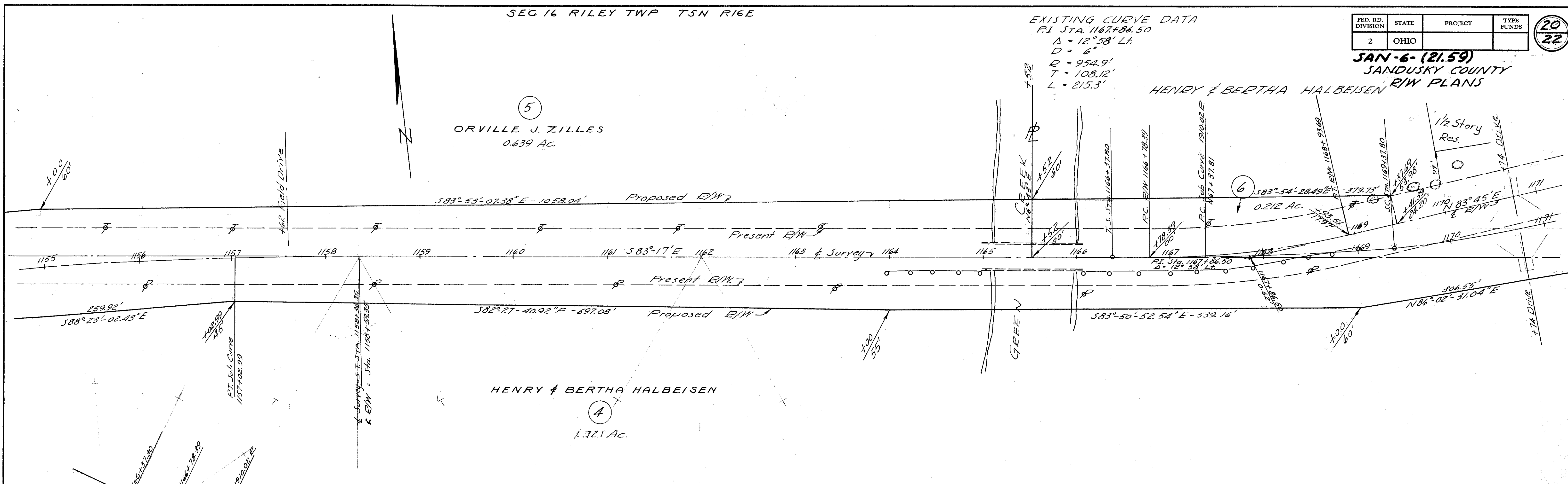
EXISTING CURVE DATA
PI STA. 1167+86.50
 $\Delta = 12^\circ 58' \text{ Lt.}$
 $D = 6'$
 $R = 954.9'$
 $T = 108.12'$
 $L = 215.3'$

FED. RD. DIVISION	STATE	PROJECT	TYPE FUNDS
2	OHIO		

20
22

JAN-6-(21.59)
SANDUSKY COUNTY
HENRY & BERTHA HALBEISEN R/W PLANS

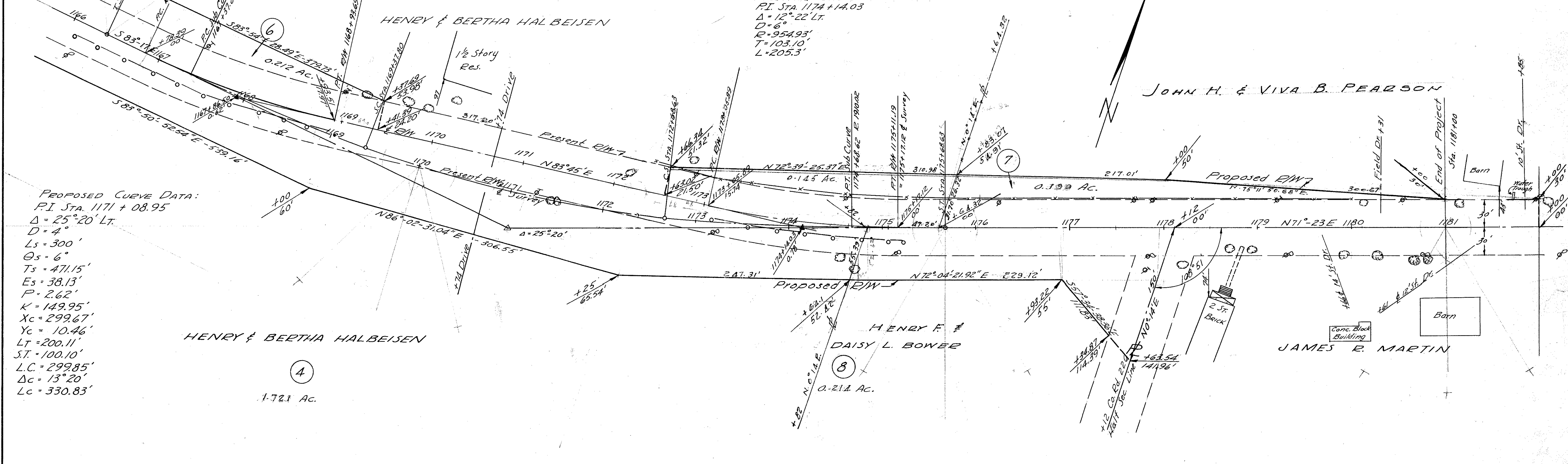
5
ORVILLE J. ZILLES
0.639 AC.



4
HENRY & BERTHA HALBEISEN
1.721 AC.

SEC 16 RILEY TWP T5N R16E
SEC 16 RILEY TWP T5N R16E

EXISTING CURVE DATA
PI STA. 1174+14.03
 $\Delta = 12^\circ 22' \text{ Lt.}$
 $D = 6'$
 $R = 954.93'$
 $T = 103.10'$
 $L = 205.3'$



PROPOSED CURVE DATA:
PI STA. 1171+08.95
 $\Delta = 25^\circ 20' \text{ Lt.}$
 $D = 4'$
 $Ls = 300'$
 $\Theta s = 6'$
 $Ts = 471.15'$
 $Es = 38.13'$
 $P = 2.62'$
 $K = 149.95'$
 $Xc = 299.67'$
 $Yc = 10.46'$
 $Lt = 200.11'$
 $St = 100.10'$
 $L.C. = 299.85'$
 $\Delta c = 13^\circ 20'$
 $Lc = 330.83'$

4
HENRY & BERTHA HALBEISEN
1.721 AC.

8
HENRY & DAISY L. BOWER
0.212 AC.

JAMES R. MARTIN

SEC 16 RILEY TWP T5N R16E