OREGON STATE HIGHWAY DEPARTMENT

Located Line

STANFIELD JUNCTION-PENDLETON SECTION

OLD OREGON TRAIL HIGHWAY

UMATILLA COUNTY

Scale: 1 inch = 100 feet

Traced by M.L.J. Dec., 1965
Rev. Oct. 1967

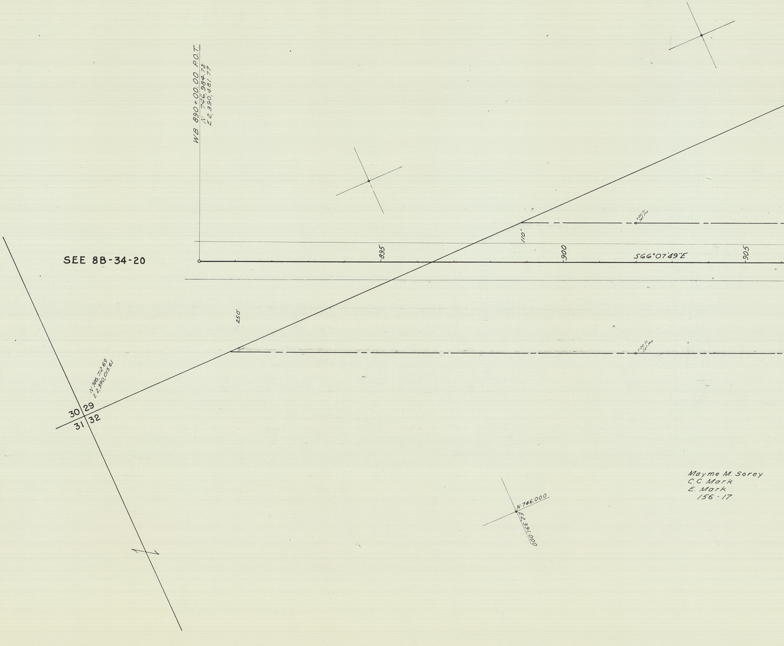
GRID BEARINGS-NORTH ZONE

PART 4 OF 4 PARTS

DRG. NO. 8B-34-21

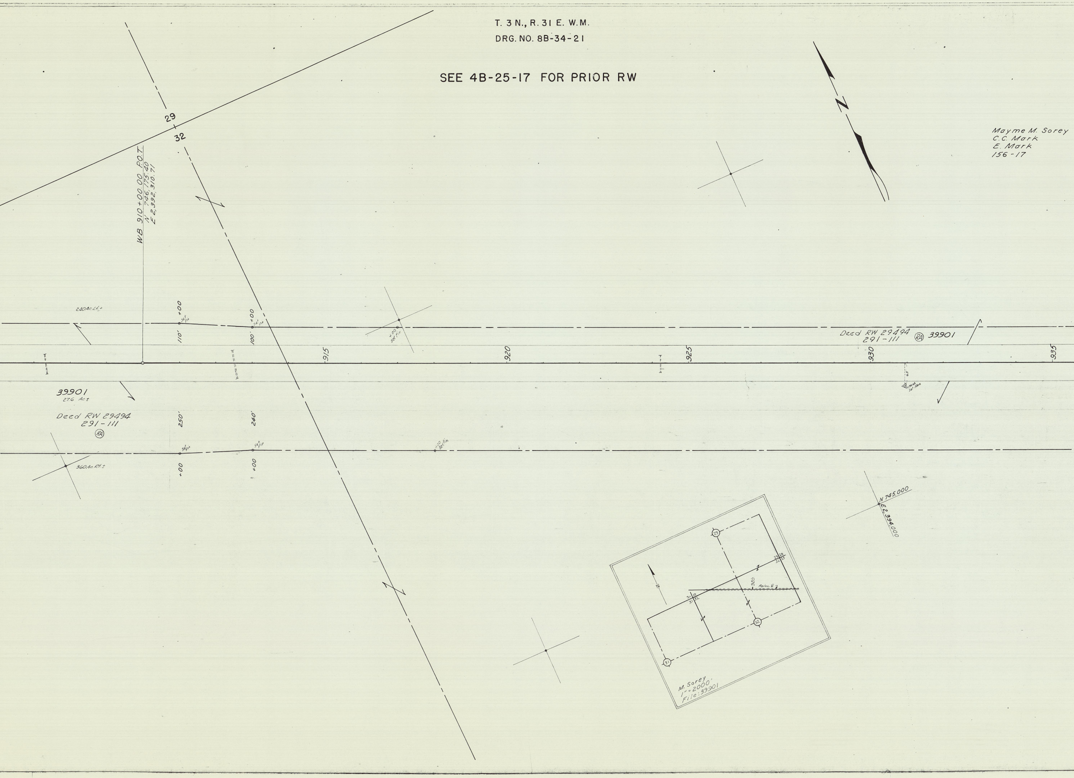
Access Control Line ______ - ______

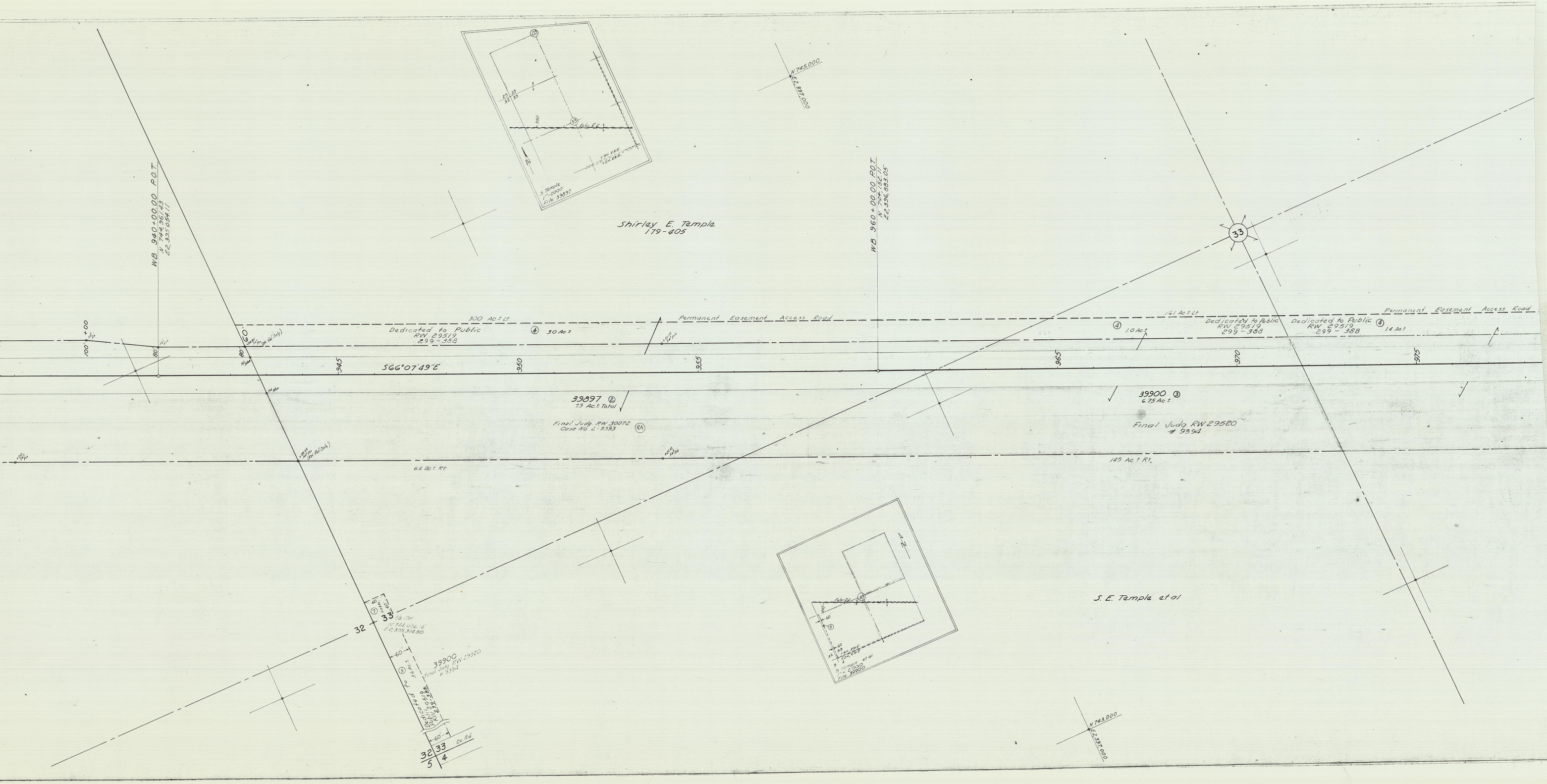
"Set Pin" Indicates - Set 5/8" x 30" Capped Iron Pin
"Set Mon." Indicates - Set Brass Disc in Concrete Mon.
Survey Completed July, 1969


WB 890+00.00 P.O.T.
N 746,984.72
E 2,390,481.77
SEE 8B-34-20
895
900
S66°07'49"E
905
110'
250'
+00.71 Set Pin
+00.71 Set Pin
N 746,712.69
E 2,390,015.61
30
29
31
32
N 746,000
E 2,391,000
Mayme M. Sorey
C.C. Mark
E. Mark
156-17

T. 3 N., R. 31 E. W.M.
DRG. NO. 8B-34-21

SEE 4B-25-17 FOR PRIOR RW


29
32
N
Mayme M. Sorey
C.C. Mark
E. Mark
156-17
WB 910+00.00 P.O.T.
N 746,175.40
E 2,392,310.71
240Ac.Lt.±
+00
Set pin
110'
+00
Set pin
100'
+00
Set pin
915
920
925
930
935
Deed RW 29494
291-111
RA
39901
65'
Set pin
39901
27.6 Ac±
Deed RW 29494
291-111
RA
250'
240'
Set pin
Set pin
+00
+00
+00
Set pin
360Ac.Rt.±
N 745,000
E 2,394,000
29
28
29
32
33
30
29
31
32
920
Reloc. ℄
N
31
32
M. Sorey
1" = 2000'
File: 39901


S. Temple
1" = 2000'
File: 39897
29 28
32 33
950
33
28
Calbc EZ
T3N. R31E.
T2N. R31E.
N
N 745,000
E 2,397,000
WB 940+00.00 P.O.T.
N 744,961.43
E2,395,054.11
WB 960+00.00 P.O.T.
N 744,152.11
E2,396,883.05
Shirley E. Temple
179-405
33
300 Ac.± Lt.
Permanent Easement Access Road
161 Ac.± Lt.
Permanent Easement Access Road
Dedicated to Public
RW 29519
299-388
④ 3.0 Ac.±
④ 1.0 Ac.±
Dedicated to Public
RW 29519
299-388
Dedicated to Public
RW 29519
299-388
④ 1.4 Ac.±
100'
80'
80'
60'
+00
Set pin
(RW Ref. Only)
Fd. Mon.
945
S66°07'49"E
950
955
965
970
975
39897 ②
7.9 Ac.± Total
Final Judg. RW 30072
Case No. L-9393
(RA)
39900 ③
6.75 Ac.±
Final Judg RW 29520
# 9394
6.4 Ac.± Rt.
145 Ac.± Rt.
⑦ 0.08 Ac.
60'
60'
33
32
1/2 Cor.
N 744,086.18
E2,395,314.50
60'
⑤ 3.6 Ac.±
39900
Final Judg. RW 29520
# 9394
Dedicated to Public
RW 29519
299-388
60'
Co. Rd.
32 33
5 4
S. E. Temple et al
N
Calbc EZ
33
950
60
⑤
60
33
32
T3N., R31E.
T2N., R31E.
5 4
S. Temple et al
1" = 2000
File 39900
N 743,000
E 2,397,000