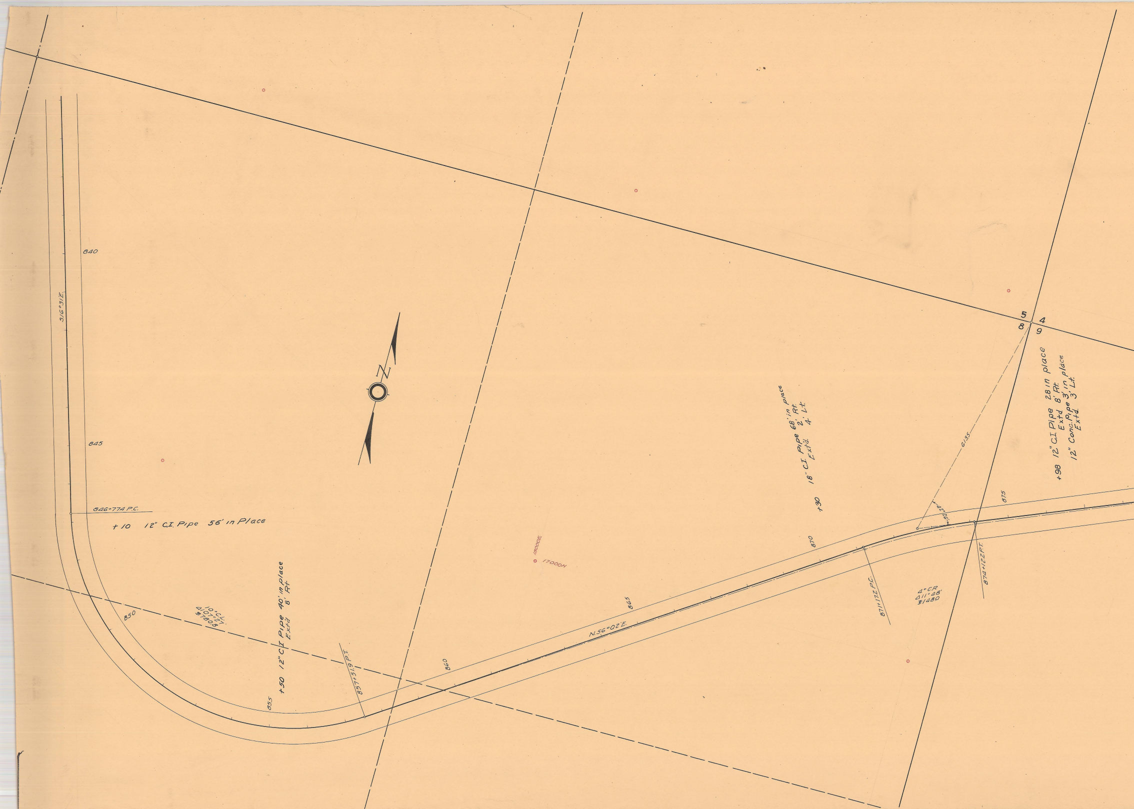
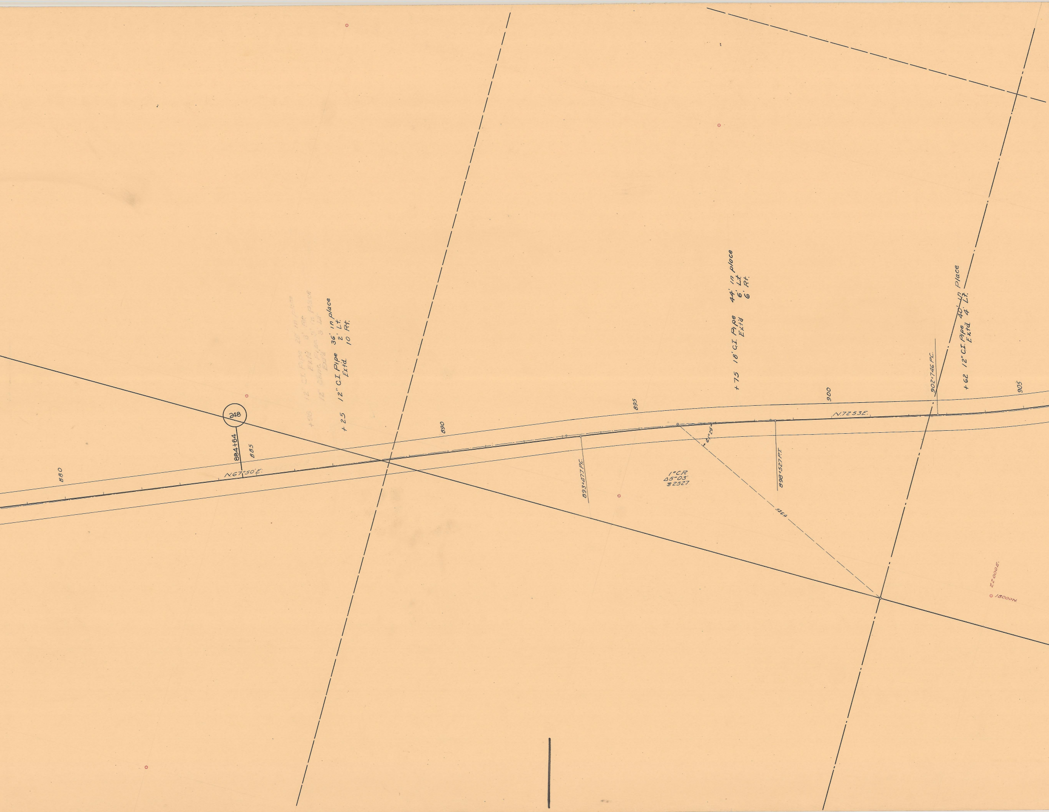
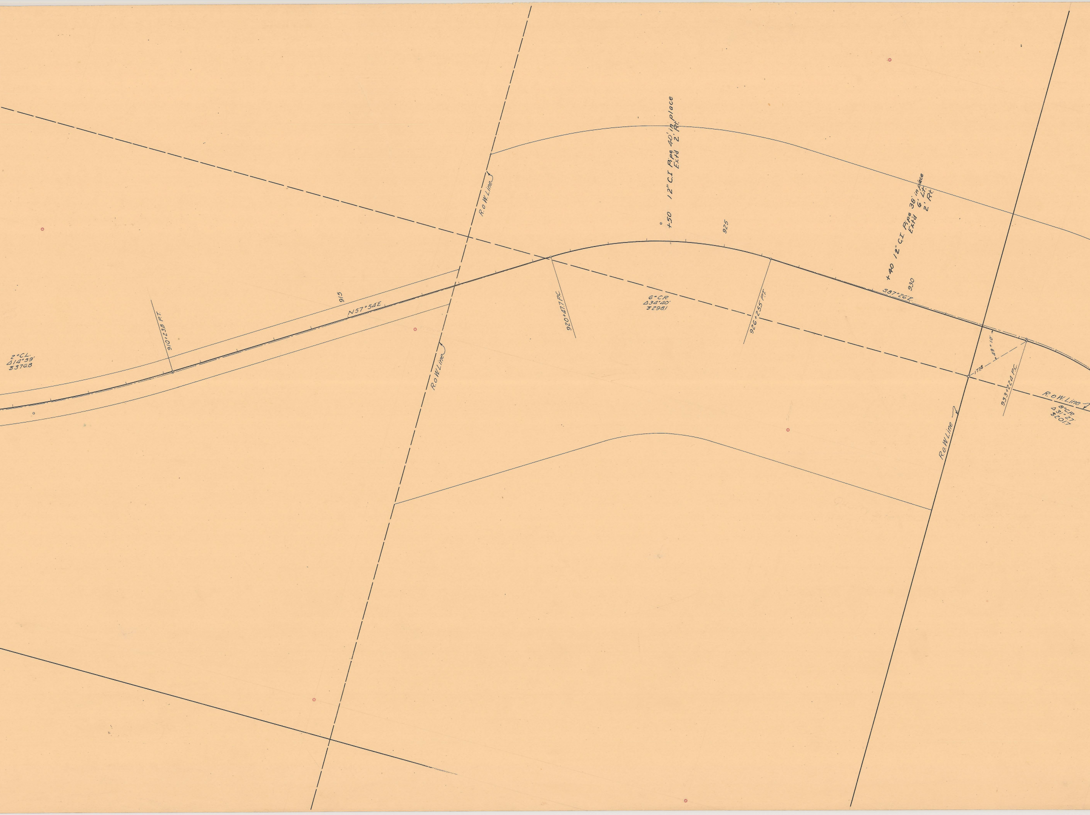
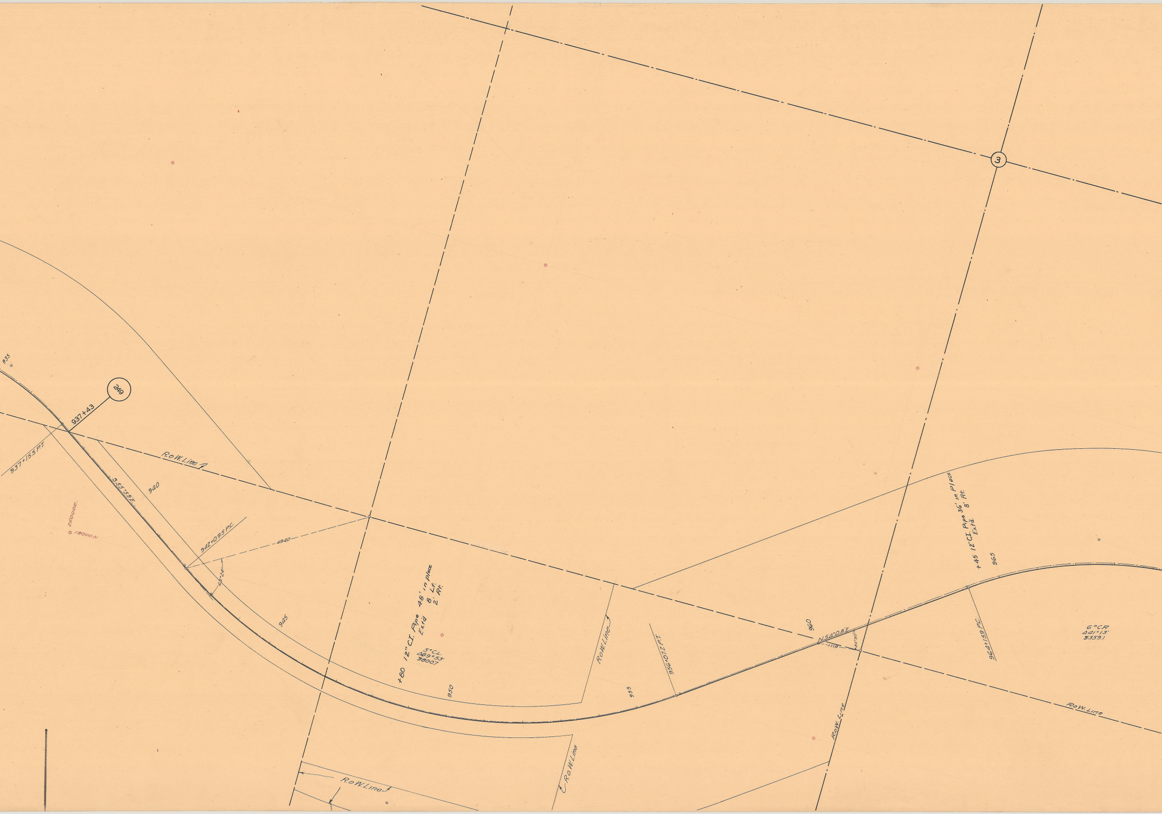
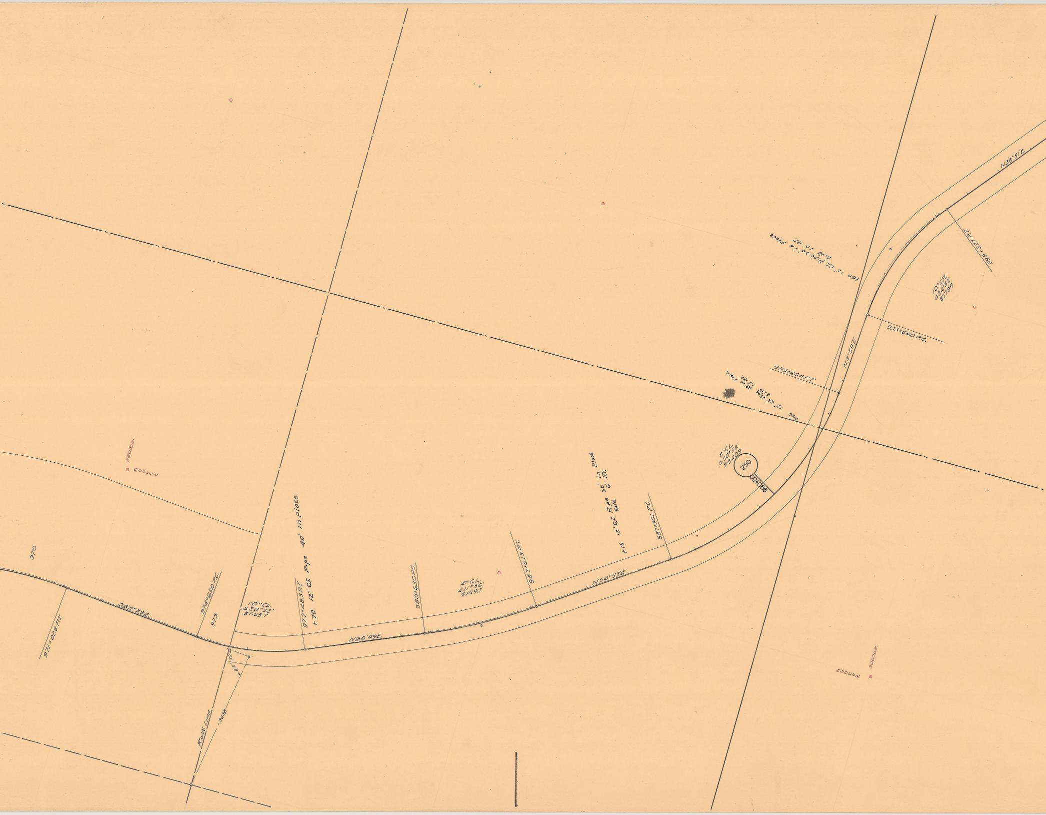

840
S.16°31'E.
845
N
846+77.4 P.C.
+10 12" C.I. Pipe 56' in Place
850
10° C.L.
Δ107°27'
$780.8
855
+50 12" C.I. Pipe 40' in place
Ext'd 8' Rt.
857+51.9 P.T.
860
N.56°02'E.
865
15000E
17000N
870
18" C.I. Pipe 68' in place
Ext'd. 2' Rt.
4' Lt.
+30
871+17.2 P.C.
4° C.R.
Δ11°48'
$1480
874+12.2 P.T.
875
61.35
41°26'
5
4
8
9
+98 12" C.I. Pipe 28 in place
Ext'd 8' Rt.
12" Conc. Pipe 3' in place
Ext'd. 3' Lt.

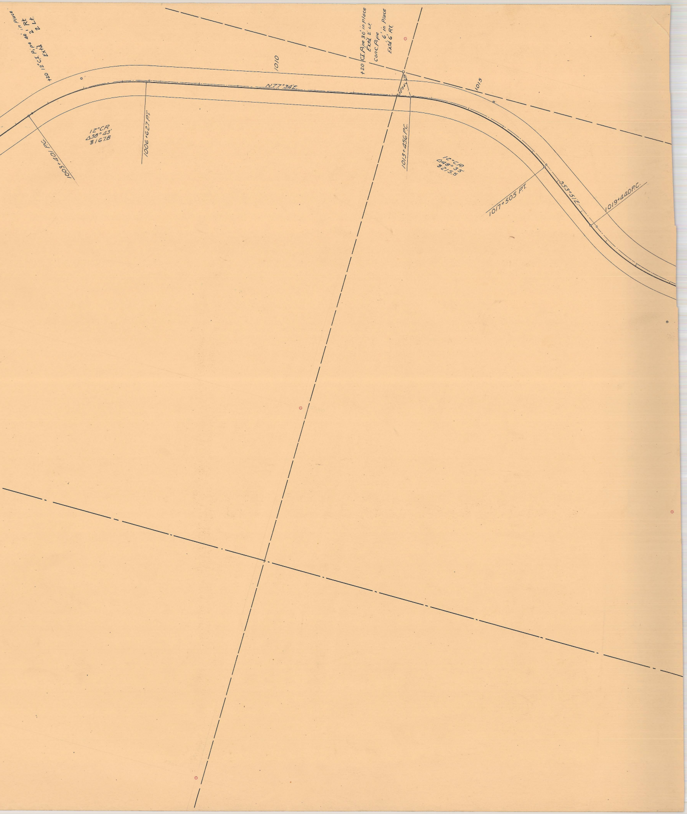


880
885
890
895
900
905
248
884+64
N.67°50'E.
N.72°53'E.
+98 12" C.I. Pipe 28' in place
Extd 6' Rt.
12" Conc. Pipe 3' in place
Extd 8' Lt.
+25 12" C.I. Pipe 36' in place
Extd. 2' Lt.
10 Rt.
+75 18" C.I. Pipe 44' in place
Ext'd 6' Lt.
6' Rt.
+62 12" C.I. Pipe 40' in Place
Extd 4' Lt.
893+47.7 P.C.
898+52.7 P.T.
902+74.6 P.C.
1° C.R.
Δ5°03'
S 252.7
61°29'
5364
22000E.
18000N.


R.O.W. Line
R.O.W. Line
R.O.W. Line
R.O.W. Line
12" C.I. Pipe 40' in place
Ext'd 2' Rt.
+50
925
+40 12" C.I. Pipe 38' in place
Ext'd 6' Lt.
2' Rt.
930
S87°26'E.
2°C.L.
Δ14°39'
Ƨ376.8
910+23.8 P.T.
915
N57°54'E
920+47.7 P.C.
6°C.R.
Δ34°40'
Ƨ298.1
926+25.5 P.T.
177.4
Δ9°10'
933+22.4 P.C.
8°C.R.
Δ31°27'
Ƨ201.7


3
935
249
937+43
937+15.5 P.T.
R.o.W. Line
940
S 55°59' E
25000E.
19000N.
942+09.5 P.C.
4940
65°24'
945
+60 12" C.I. Pipe 48' in place
Ext'd 8' Lt.
2' Rt.
5° C.L.
Δ 69°53'
S 800.7
950
R.o.W. Line
955
956+07.2 P.T.
960
N 54°08' E
1119
30°50'
+45 12" C.I. Pipe 36' in Place
Ext'd 8' Rt.
965
964+15.9 P.C.
6° C.R.
Δ 41°13'
S 359.1
R.o.W. Line
R.o.W. Line
R.o.W. Line
R.o.W. Line


970
971+028 P.T.
S.84°39'E.
974+630 P.C.
975
10°C.L.
Δ28°32'
S145.7
977+483 P.T.
+70 12" C.I. Pipe 40' in place
N.66°49'E.
980+630 P.C.
4°C.L.
Δ11°56'
S149.7
983+613 P.T.
N.54°53'E.
+15 12" C.I. Pipe 38' in Place
Ext'd 6' Rt.
987+301 P.C.
8°C.L.
Δ50°54'
S3409
250
990+50
+40 12" C.I. Pipe 48' in Place
Ext'd 10' Rt.
993+664 P.T.
N.3°59'E.
+60 12" C.I. Pipe 54' in Place
Ext'd 10' Rt.
995+840 P.C.
10°C.R.
Δ34°52'
S179.9
999+327 P.T.
N.38°51'E.
R.o.W. Line
86°30'
3638
20000N.
28000E.
20000N.
30000E.


+20 12" C.I. Pipe 40' in place
Ext'd 2' Rt.
2' Lt.
1003+401 P.C.
12° C.R.
Δ38°43'
$167.6
1006+627 P.T.
1010
N77°34'E.
+20 C.I. Pipe 30' in place
Ext'd 2' Lt.
Conc. Pipe 6' in Place
Ext'd 6' Rt.
1013+456 P.C.
1015
12° C.R.
Δ48°35'
$215.5
1017+505 P.T.
S53°51'E.
1019+440 P.C.