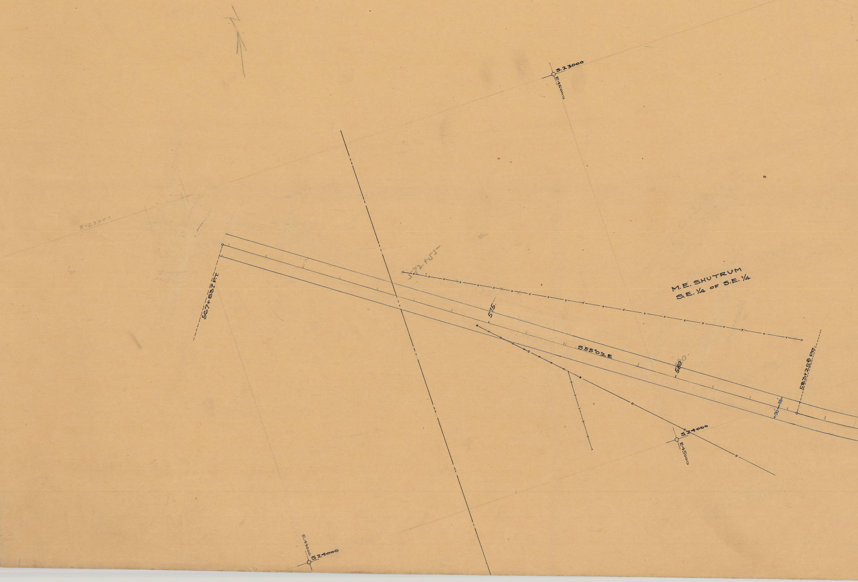
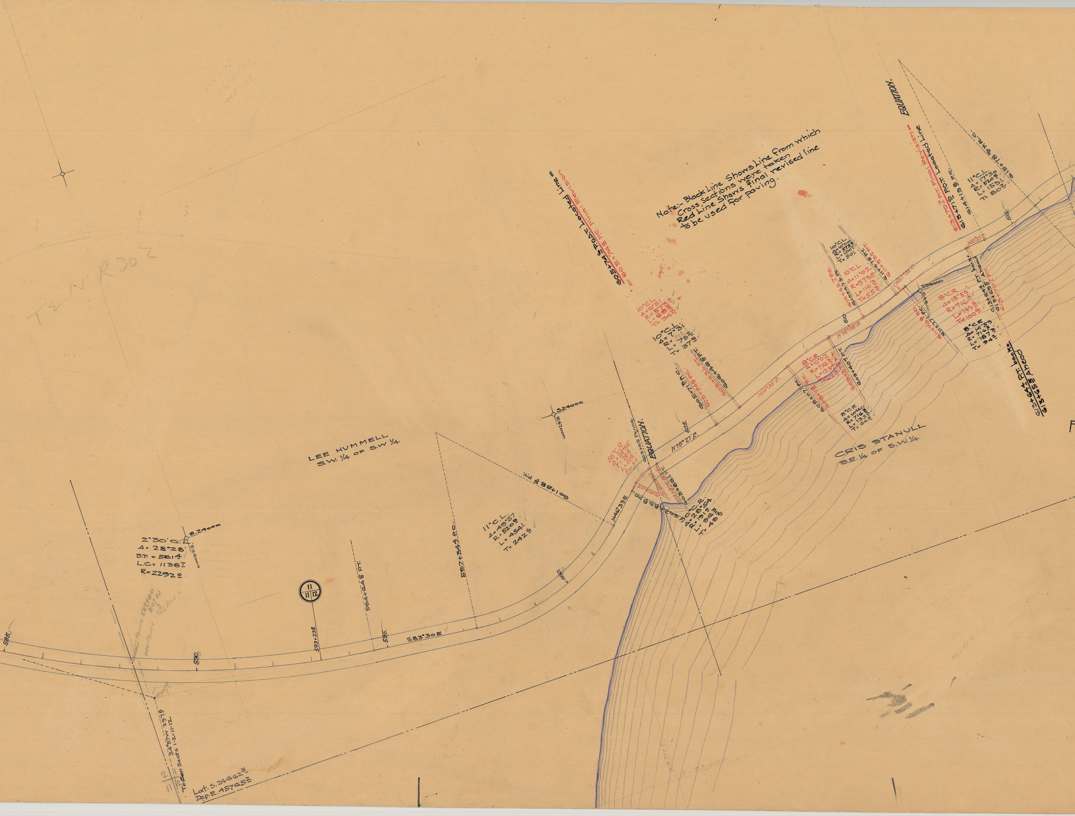
[illegible] 3

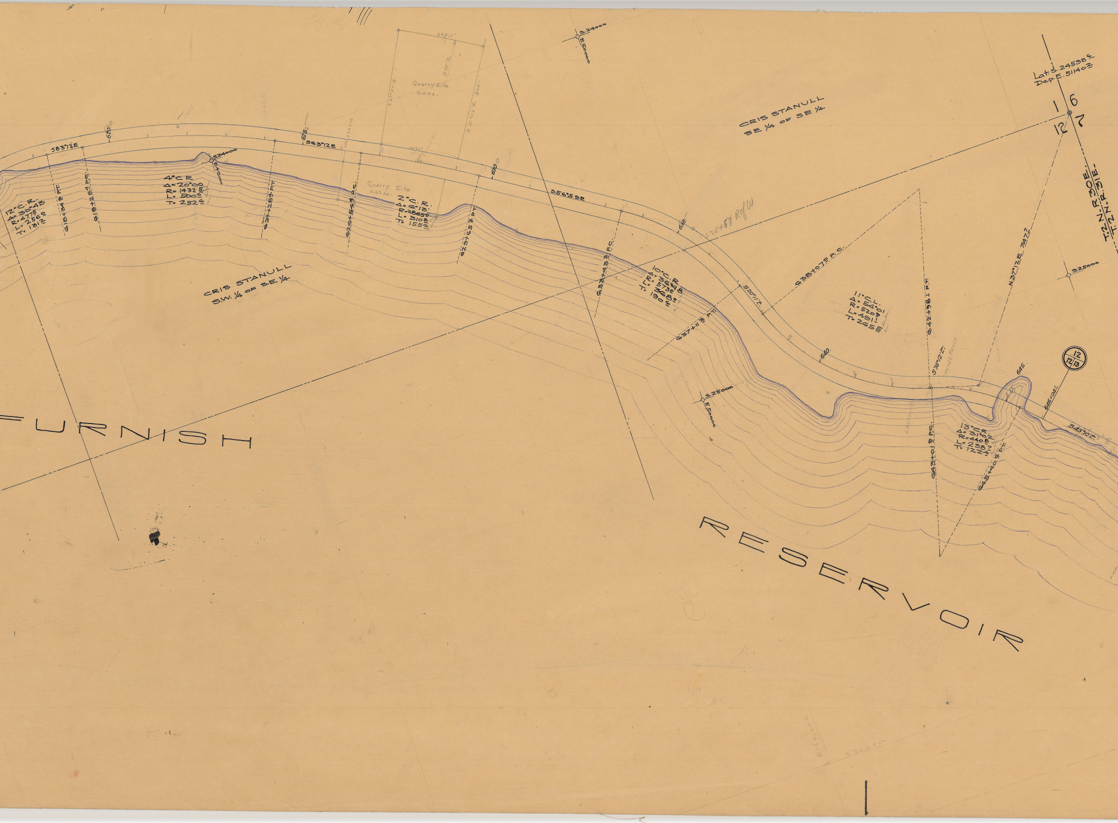
[illegible] to

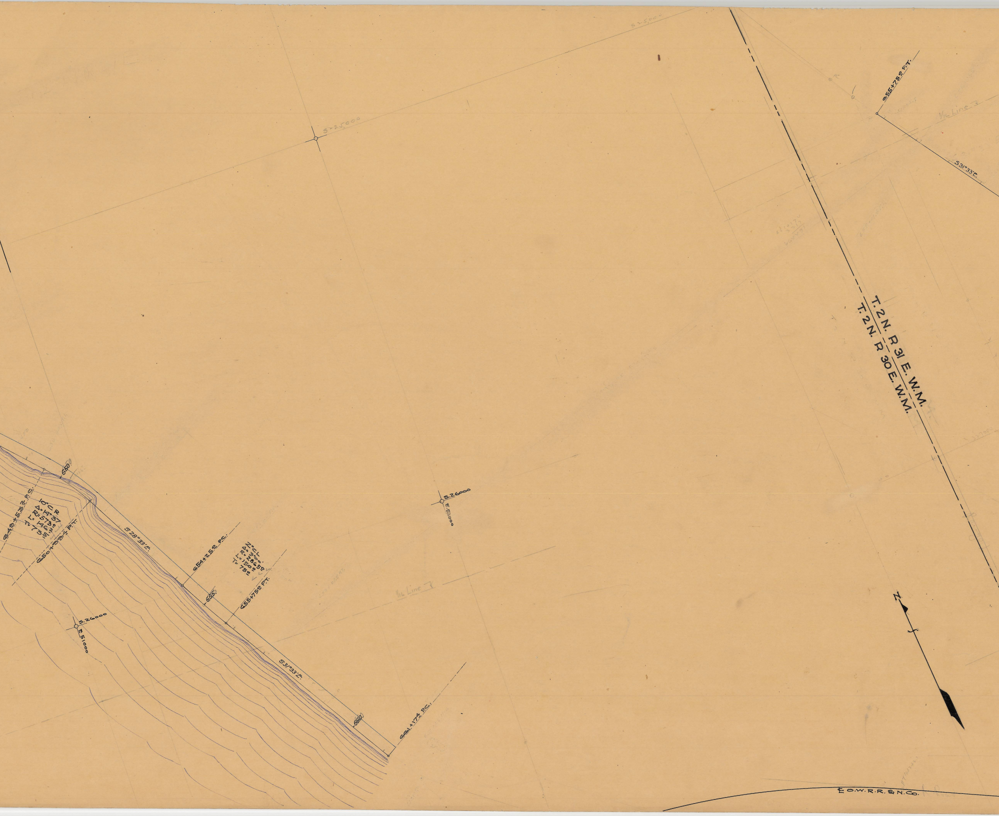
J F [illegible]

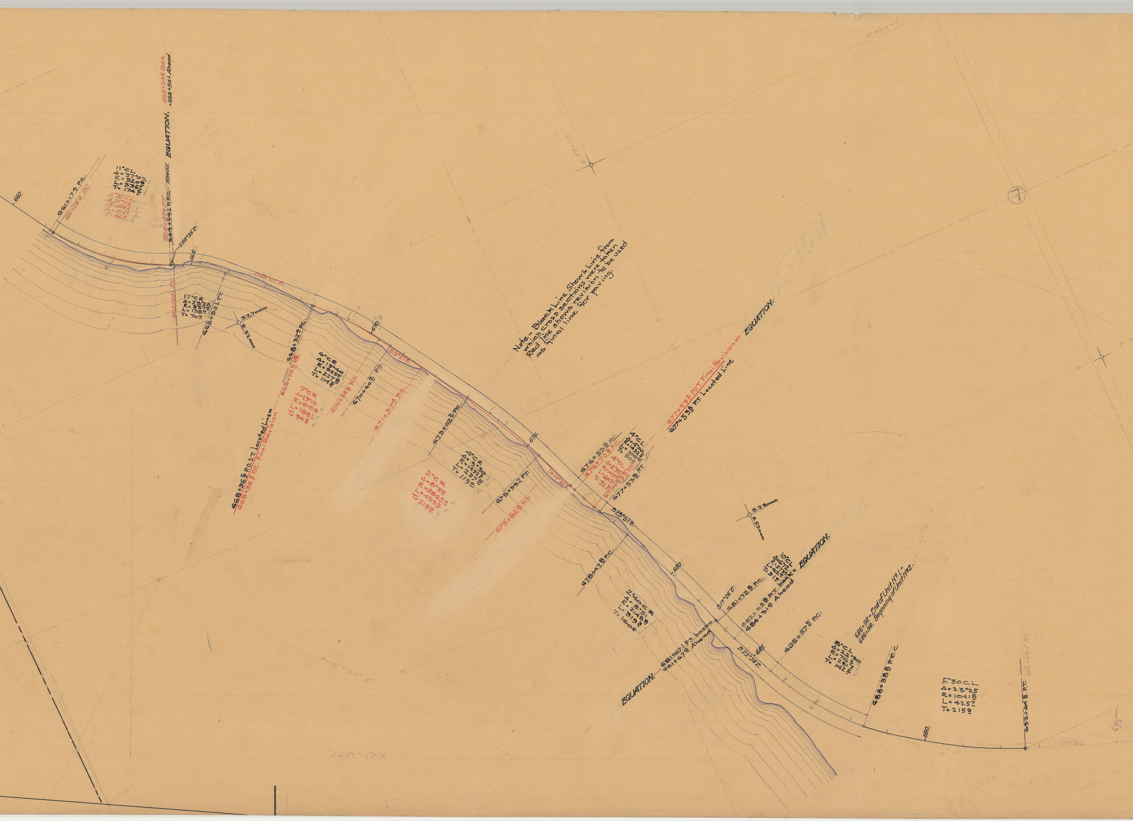

S.23000
E.45000
S.23000
567+83.7 P.T.
572+55
575
S55°02'E
580
580
583+25.8 P.C.
30
30
M.E. SHUTRUM
S.E. 1/4 OF S.E. 1/4
S.24000
E.45000
E.44000
S.24000


Note:- Black Line Shows Line from which Cross sections were taken Red Line Shows final revised line to be used for paving.

T2N R30E
LEE HUMMELL
S.W. 1/4 OF S.W 1/4
CRIS STANULL
S.E. 1/4 OF S.W. 1/4
2°30' C.L.
Δ = 28°28'
S.T. = 581.4
L.C. = 1138.7
R = 2292.0
S.24000
E46000
S24000
E47000
S24000
E48000
11
11 | 12
590
593+238
594+64.5 P.T.
595
S83°30E
597+34.4 P.C.
601+88.5 P.I.
11°C.L.
Δ = 49°57
R = 520.9
L = 454.1
T = 242.6
600
N46°33E
56°C.R.
Δ = 28°54'
T = 26.4
L = 51.6
Ex = 3.4
603+65 Fence
EQUATION.
603+87.9 Back
603+87.9 P.T.
P.I. 603+72.6
603+92.6
30°C.R.
Δ = 28°54
R = 191.0
L = 96.3
T = 49.2
605
N75°27'E
605+74.5 Post Located Line =
605+74.5 P.C. Final Revision =
605+71.2 P.C.
10°C.L.
Δ = 7°31'
R = 573.0
L = 75.2
T = 37.6
10°C.L.
Δ = 6°51'
R = 573.0
L = 68.5
T = 34.3
606+43.4 P.T.
606+46.5 P.T.
N65°36'E
608+07 P.C.
608+11.8 P.C.
8°C.R.
Δ = 10°02
R = 716.3
L = 125.4
T = 62.9
609+37.2 P.T.
609+40.4 P.T.
8°C.R.
Δ = 10°40
R = 716
L = 133.3
T = 66.9
N78°38'E
610
610+42.7 P.C.
610+47.5 P.C.
10°C.L.
Δ = 11°02
R = 573.0
L = 110.3
T = 55.3
10°C.L.
Δ = 10°00
R = 573.0
L = 100.0
T = 50.1
611+47.5 P.T.
611+53.0 P.T.
N67°36'E
611+70.8 P.C.
611+77 P.C.
8°C.R.
Δ = 15°59
R = 716.3
L = 199.8
T = 100.6
8°C.R.
Δ = 14°59
R = 716.3
L = 187.3
T = 94.2
613+64.5 P.T. back
613+65.5 Ahead
613+70.2 P.T.
EQUATION.
613+64.5 P.T. back =
613+65.5 Ahead
613+70.2 P.T. Final Revision =
613+71.9 P.O.T. Located Line
614+19.8 P.C.
615+78.8 P.R.C.
11°C.L.
Δ = 17°30
R = 520.9
L = 159.1
T = 80.2
615
N83°35'E
S4°57W 2978
To Sec. Cor. Sects 1-2-11-12
2 | 1
11 | 12
Lat. S. 24662.3
Dep. E. 45765.2
Fence S88+40
R of W
Fence


S.24000
E.50000
Quarry Site
2.0 Ac.
223.1'
3/95'R.
N.27°47'E.
N.31°42'E. 340'
202.1'
626+10
Lat. S.24598⁶
Dep. E.51140²
1
6
12
7
T.2N.R.30E.
T.2N.R.31E.
CRIS STANULL
SE 1/4 OF SE 1/4
620
S83°12E
625
S63°12E
S24000
E49000
630
S56°59E
635
635+57 R of W
Quarry Site
0.62 Ac.
12°C.R.
Δ=30°43
R=477⁵
L=256⁰
T=131²
618+34⁹ P.T.
618+28⁴ P.C.
4°C R
Δ=20°00
R=1432⁵
L=500⁰
T=252⁶
624+28⁴ P.T.
626+54⁹ P.C.
2°C.R.
Δ=6°13
R=2865⁹
L=310⁸
T=155⁶
629+65² P.T.
633+43³ P.C.
10°C.R.
Δ=36°48
R=573⁰
L=368⁰
T=190⁶
637+11³ P.T.
S20°11'E.
638+07⁰ P.C.
11°C.L.
Δ=54°01
R=520⁹
L=491¹
T=265⁵
642+98¹ P.T.
640
S74°12'E.
N.37°12E 747⁷
S25000
CRIS STANULL
S.W. 1/4 OF S.E 1/4
S.25000
E.50000
643+01⁸ P.C.
13°C.R.
Δ=31°02
R=440⁸
L=238⁷
T=122⁴
645+40⁸ P.T.
645
646+04¹
S43°10'E.
12
12 13
FURNISH
RESERVOIR


S.25000
S.25000
655+75⁰ P.T.
1/16 Line
S31°33'E.
T.2N. R31E. W.M.
T.2N. R30E. W.M.
650
649+53² P.C.
10° C R
Δ=14°37'
R=573.0
L=146.1
T=73.3
650+99⁴ P.T.
S28°33'E.
654+25⁰ P.C.
2° C L
Δ=3°00'
R=2865.0
L=150.0
T=75.0
655
655+75⁰ P.T.
S.26000
E.51000
S.26000
E.51000
1/16 Line
S31°33'E.
660
661+17⁴ P.C.
N
E O.W.R.R.&N.Co.



Note – Black Line Shows Line from which cross sections were taken Red line shows revision to be used as final line for paving.

⑦
660
661+174 P.C.
661+252 P.C.
11°CL
Δ=37°02
R=5209
L=3367
T=1745
11°30'C.L.
Δ 37°02'
R=4983
L=3223
T=1662
664+472 P.T.
664+541 P.R.S. Ahead.
EQUATION.
664+548 Back.
=664+541 Ahead.
S68°35'E.
665
664+541 P.C.
17°CR
Δ=23°28'
R=337.00
L=1380
T=709
665+921 P.T.
S25°07'E.
S.27000
E.52000
668+324 P.C.
668+365 P.C.
6°CR
Δ=13°40
R=3550
L=2278
T=1145
7°CR
Δ=13°10
R=8185
L=1881
T=945
668+365 P.O.S.T. Located Line=
668+365 P.C. Final Revision
670
670+245 P.T.
670+602 P.T.
S31°57'E.
671+574 P.C.
673+022 P.C.
4°CR
Δ=9°30
R=1432.50
L=237.50
T=1190
2°CR
Δ=8°35
R=2865.0
L=4292
T=2150
675
675+392 P.T.
675+868 P.T.
S23°22'E.
676+538 P.C.
676+709 P.C.
4°CL
Δ=4°00
R=1432.0
L=1000
T=500
4°CL
Δ=2°35
R=1432.5
L=645
T=323
677+355 P.T.
677+538 P.T.
677+532 P.O.T. Final Revision =
677+538 P.T. Located Line
EQUATION.
S25°57'E.
S.28000
E.53000
678+478 P.C.
2°40'CR
Δ=8°31'
R=2148.8
L=3193
T=1600
680
S17°26'E.
681+738 P.C.
10°CL
Δ=6°12
R=573.0
L=62.0
T=310
682+358 P.T. back=
684+310 Ahead
EQUATION.
681+671 P.T. back=
681+678 Ahead
EQUATION.
S23°38'E.
685
685+575 P.C.
8°CL
Δ=22°30
R=716.3
L=281.3
T=142.5
686+98 = End of Unit No 1 =
686+98. Beginning of Unit No 2.
688+388 P.F.C.
5°30CL
Δ=23°25
R=10418
L=4257
T=2159
690
692+645 P.T.
695

S-28000
8000
Comm
S-5000 E
S29000
696+99.8 P.I.
E 5400
700
S-40°13'E
T=100.6
15° C.R.
Δ=29°30'
L=196.7'
R=387.0'
695+98.7 P.C.
697+95.4 P.T.