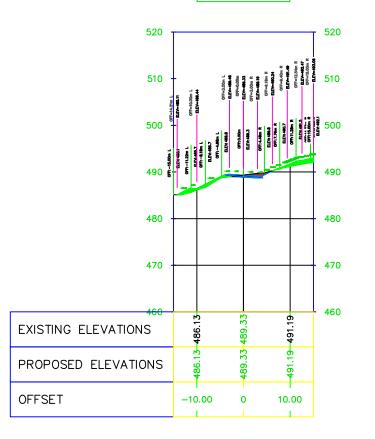
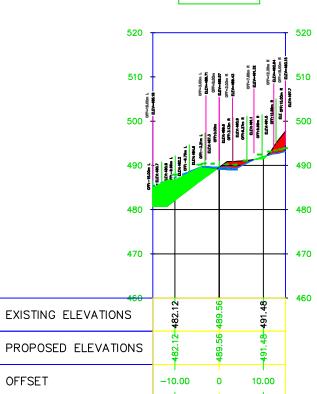


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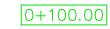
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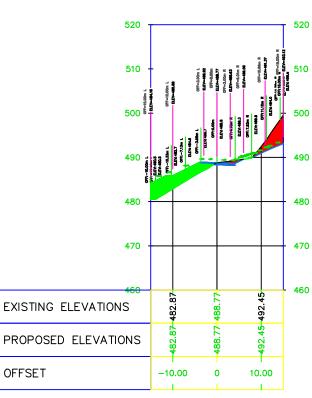


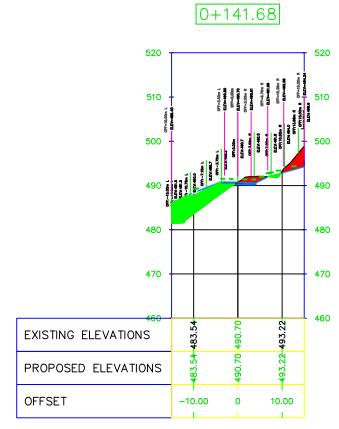


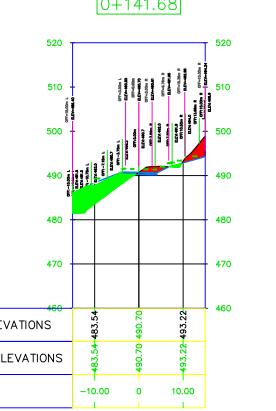


530 520 510 -10.00m | 500 490 480 470 86.17 EXISTING ELEVATIONS PROPOSED ELEVATIONS 86. OFFSET -10.00









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EXISTING ELEVATIONS

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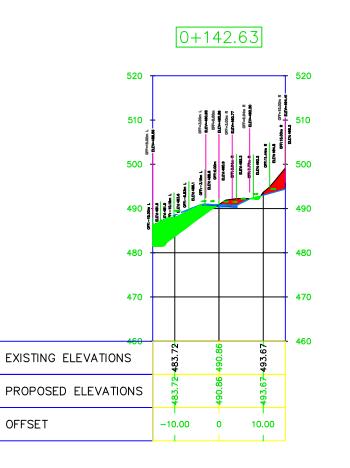
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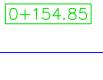
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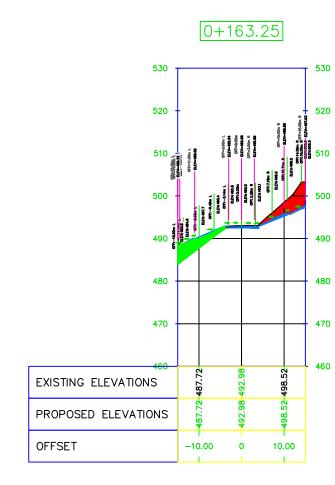


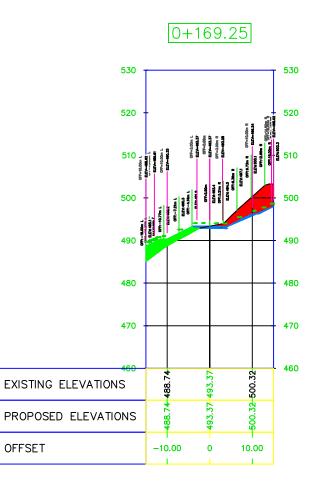




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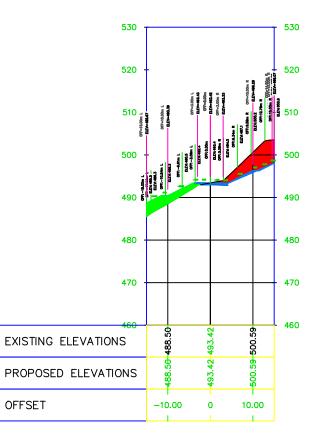
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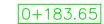
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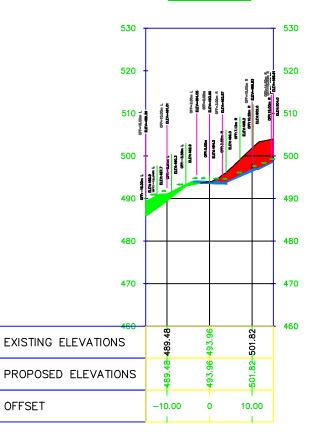
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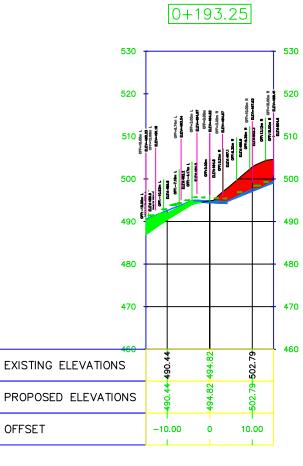
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OFFSET

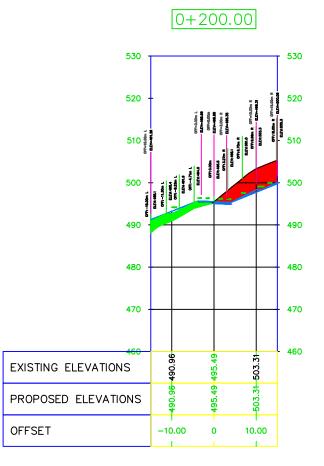


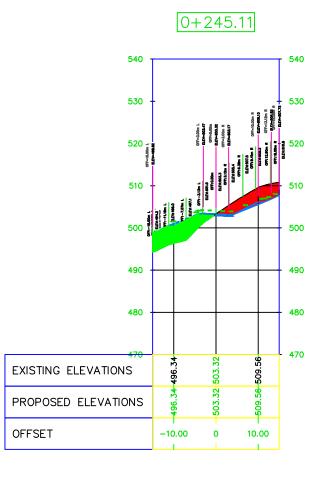


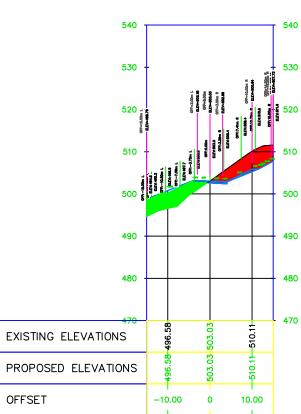




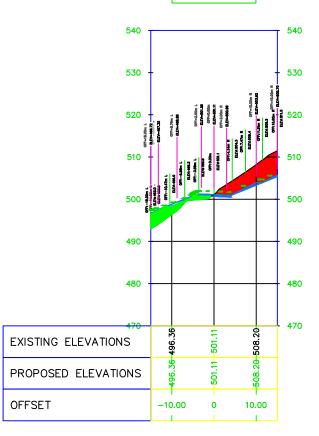
OFFSET



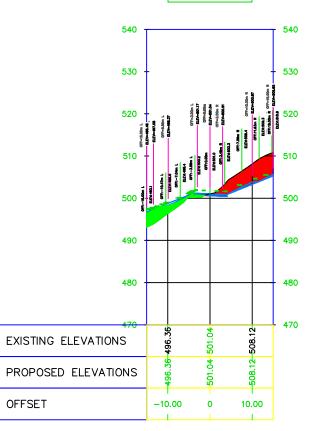


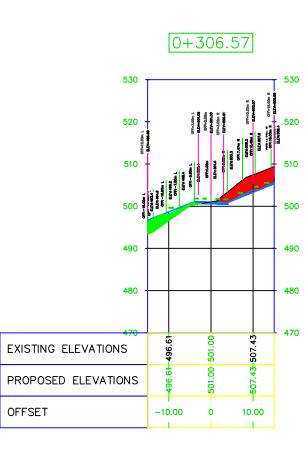


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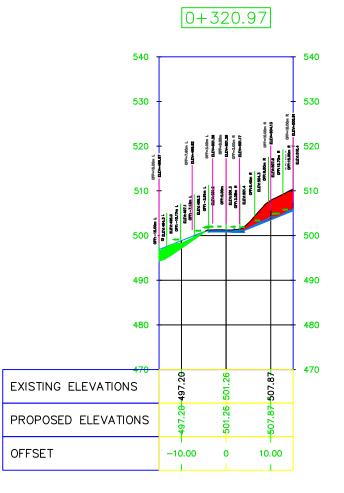


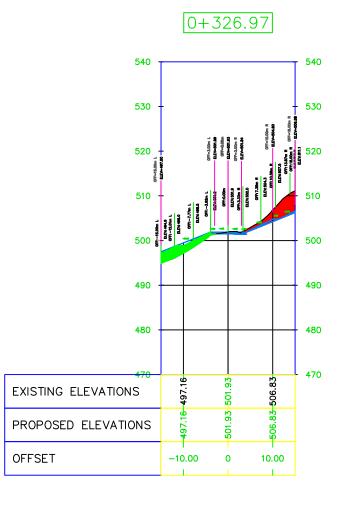
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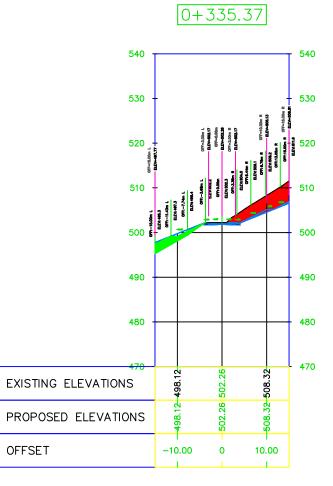




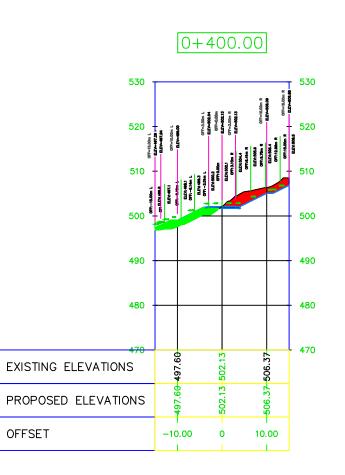


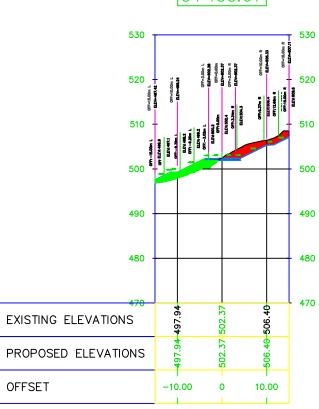




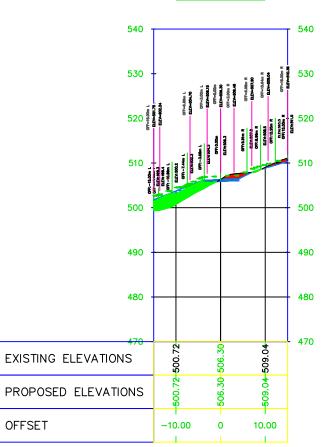


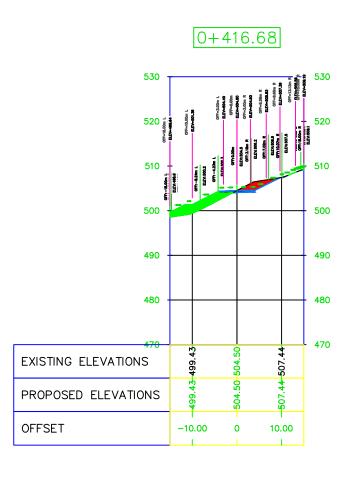


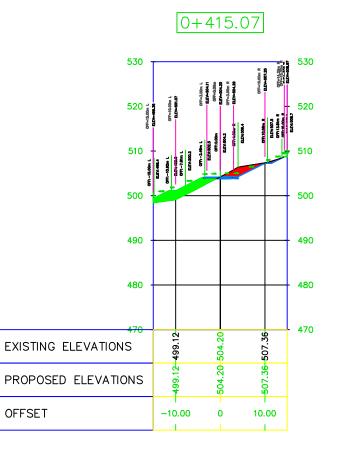




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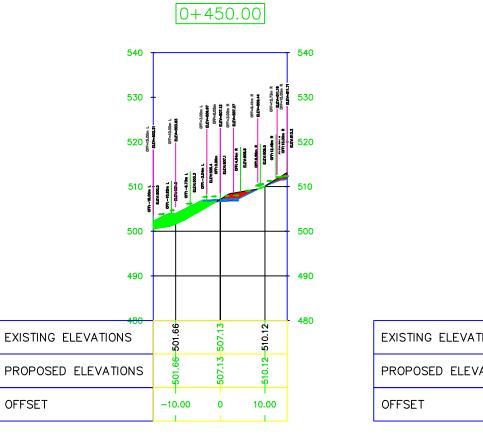


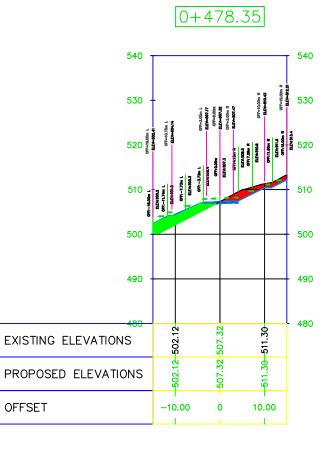


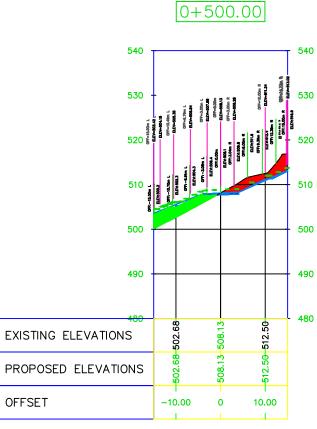


EXISTING ELEVATIONS

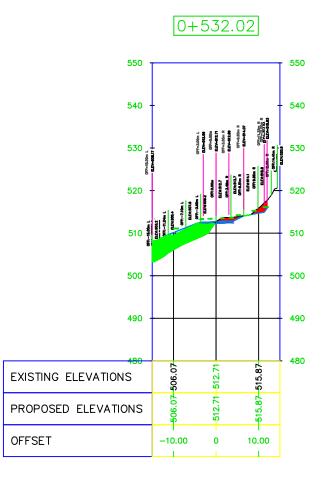
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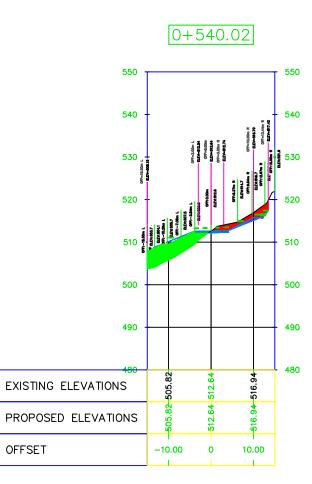


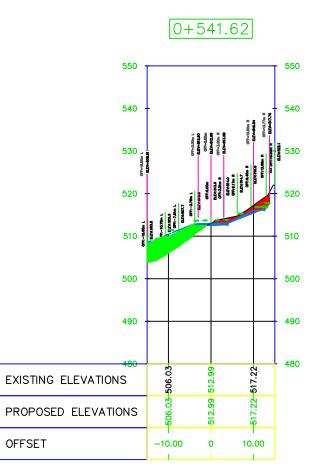




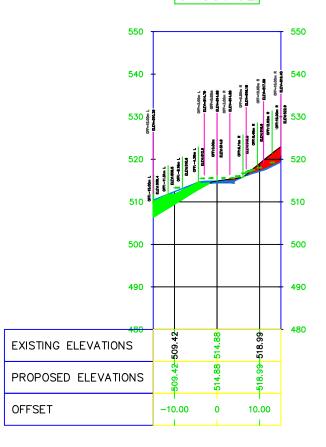


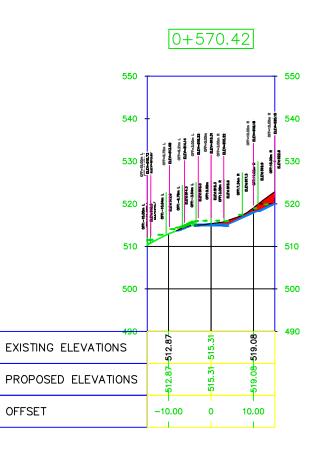


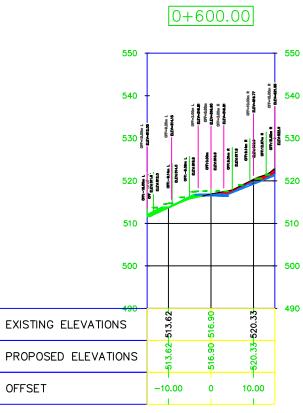




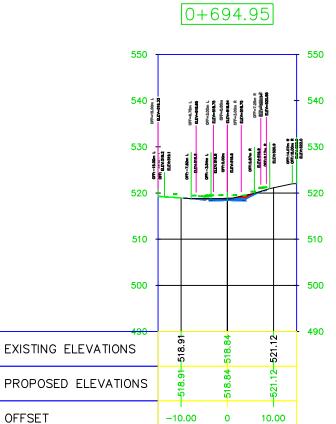
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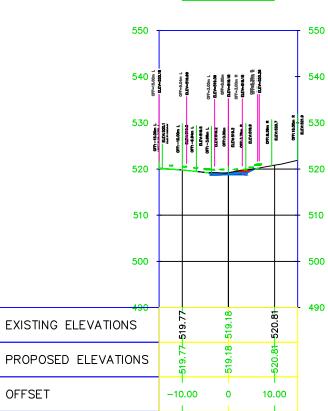




OFFSET

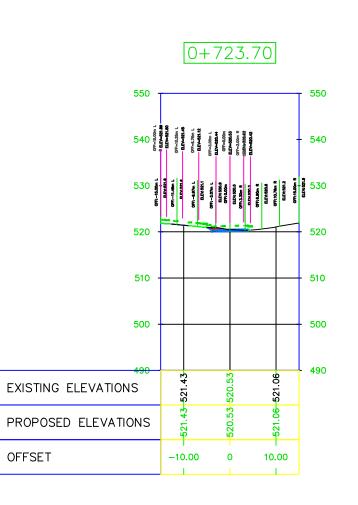


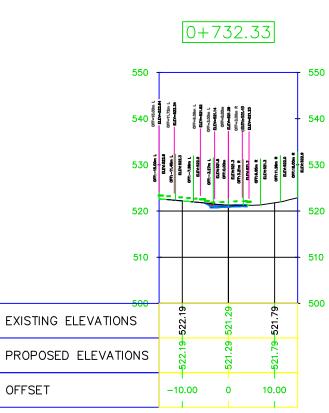




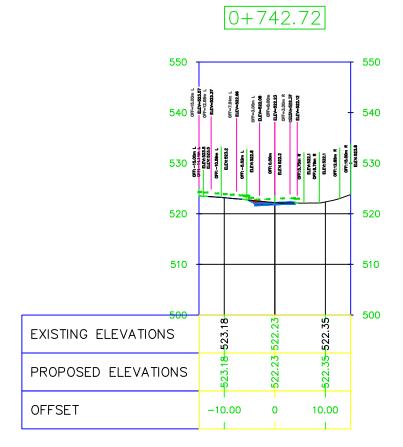
0+709.33 околония и мольти и мол 520.20 520.91 EXISTING ELEVATIONS PROPOSED ELEVATIONS -10.00 10.00

OFFSET









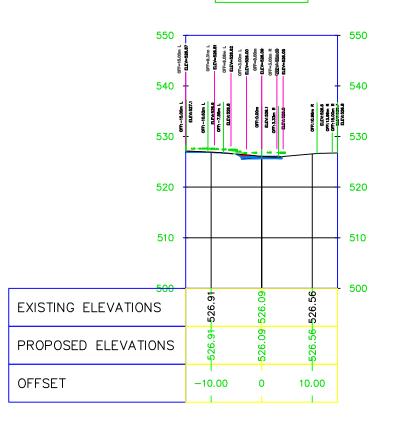
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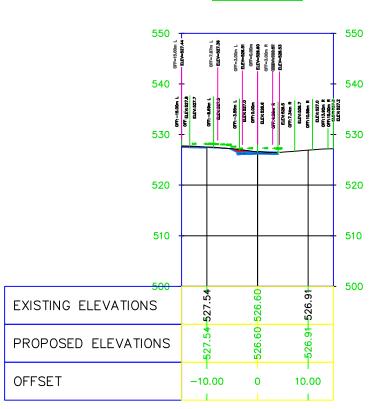


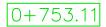
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EXISTING ELEVATIONS
PROPOSED ELEVATION
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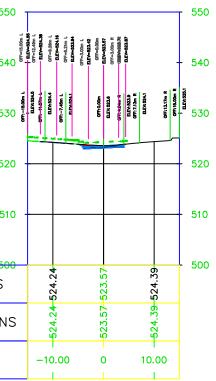


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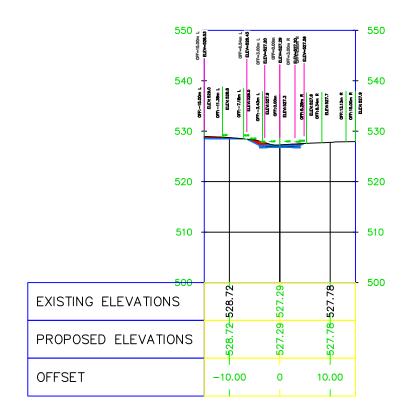




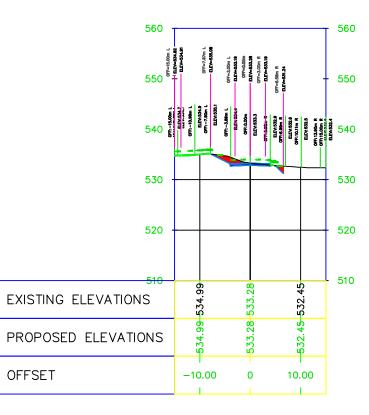


0+781.11





0+850.00

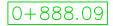


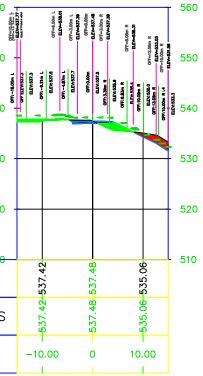
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EXISTING ELEVATIONS
PROPOSED ELEVATIONS
OFFSET







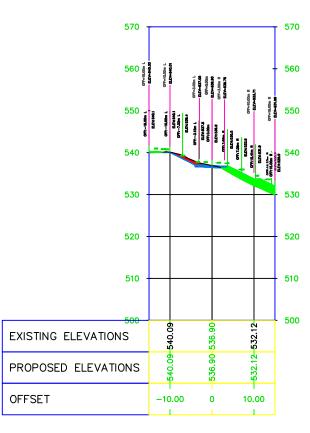


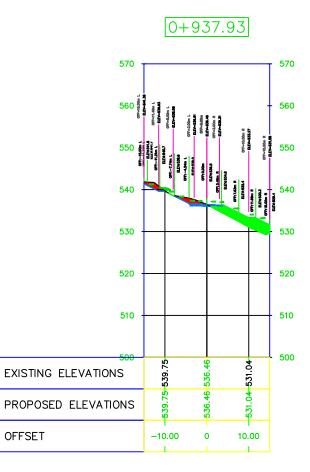


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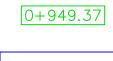
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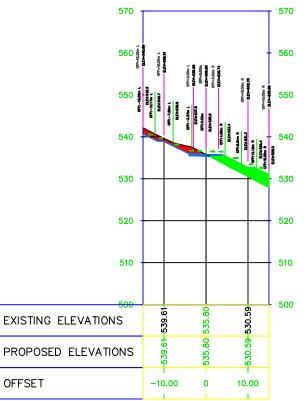


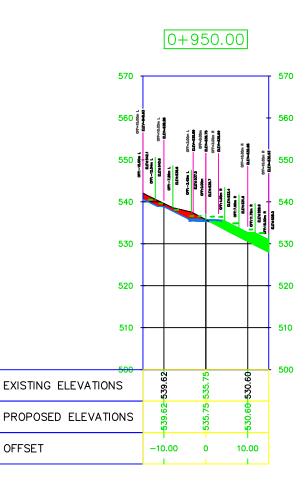




0+945.54 570 570 560 560 550 550 540 540 530 530 520 520 510 510 500 6 539.72 EXISTING ELEVATIONS 530. PROPOSED ELEVATIONS OFFSET -10.00 0 10.00







OFFSET



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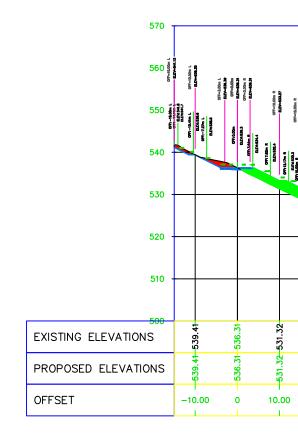
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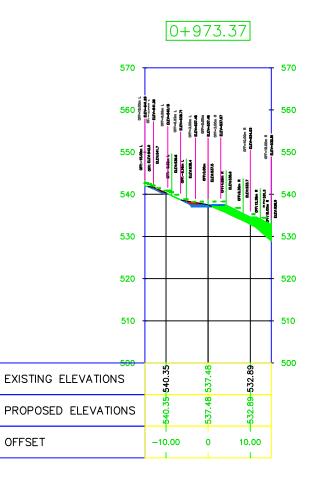
EXISTING ELEVATIONS

PROPOSED ELEVATIONS

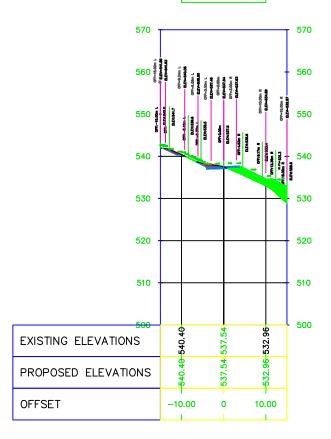
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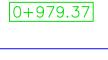


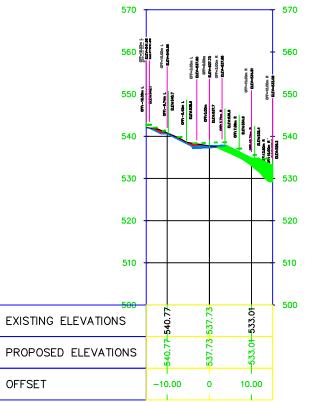


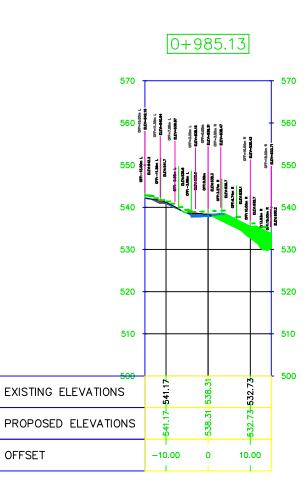


0+974.04





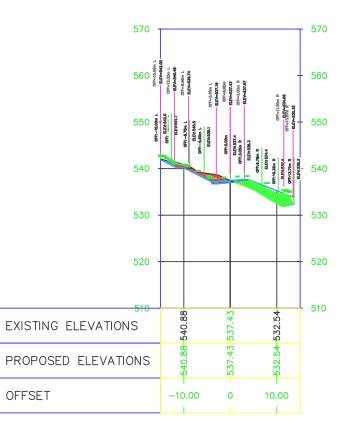


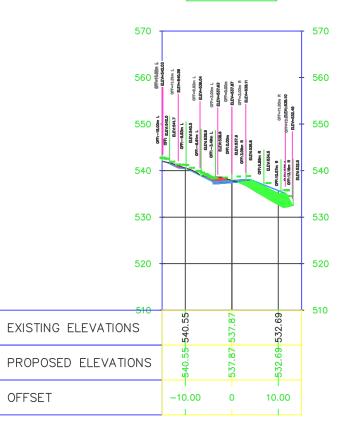


OFFSET

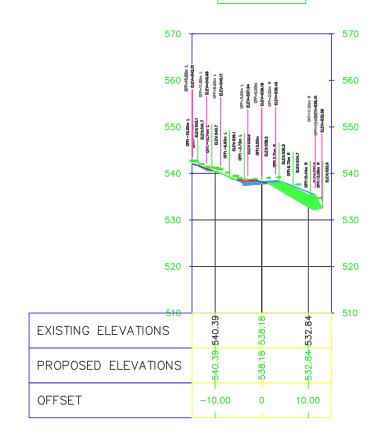






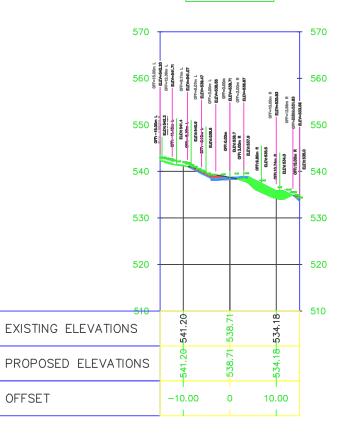


1+001.23



1+004.67

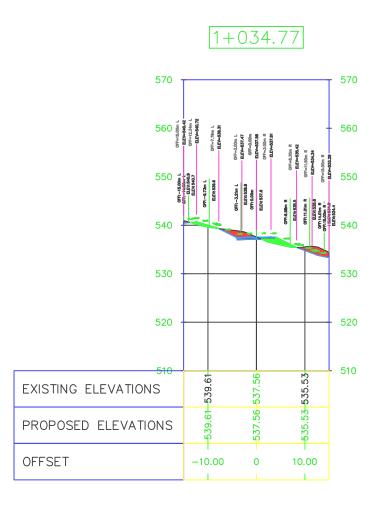




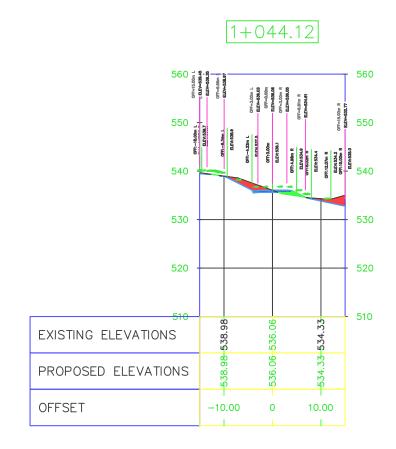
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1+017.33

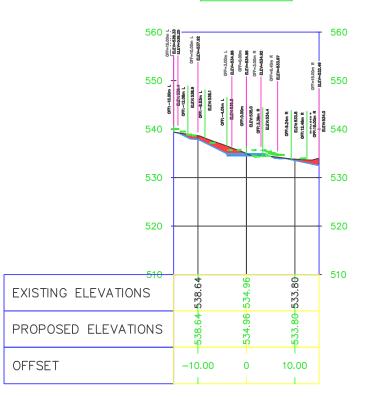


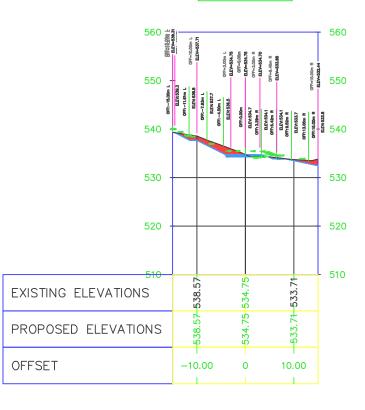






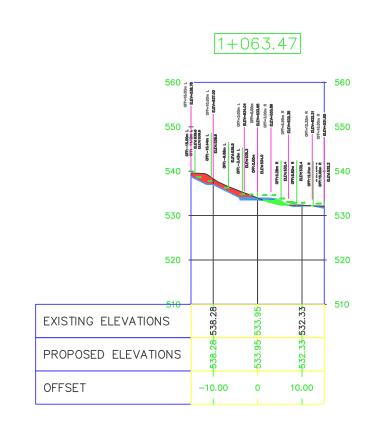


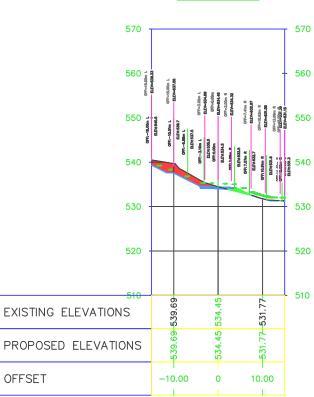


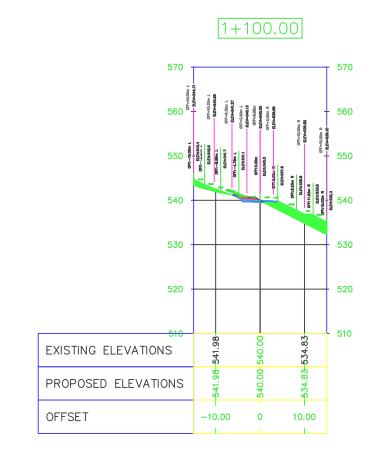












1+056.92

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EXISTING ELEVATIONS

PROPOSED ELEVATIONS

OFFSET

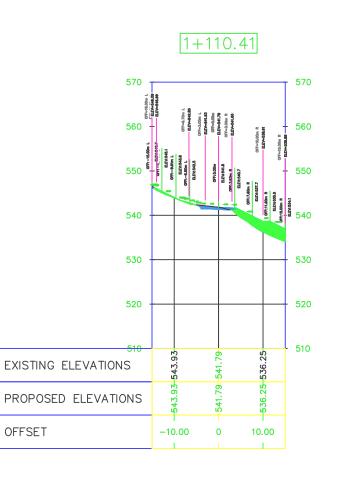
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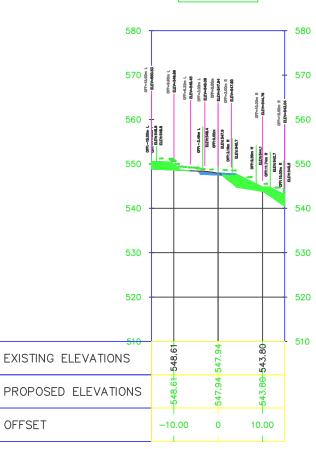
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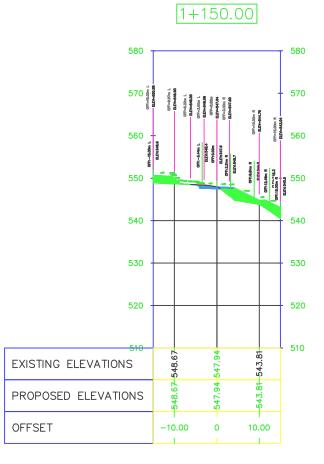
OFF-16.00m L

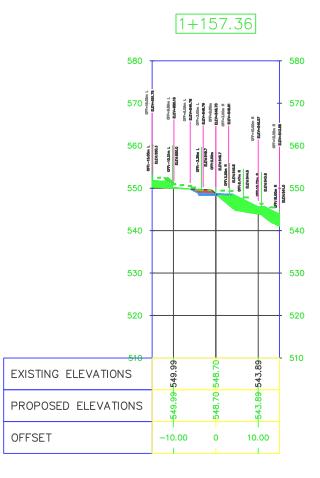


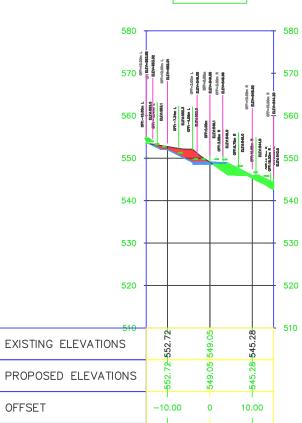




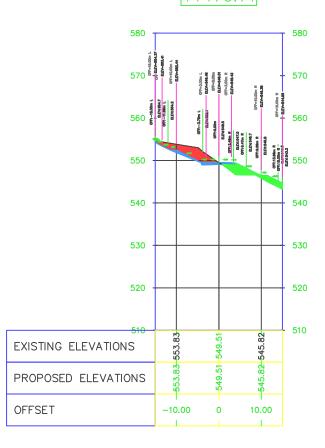
1+149.71

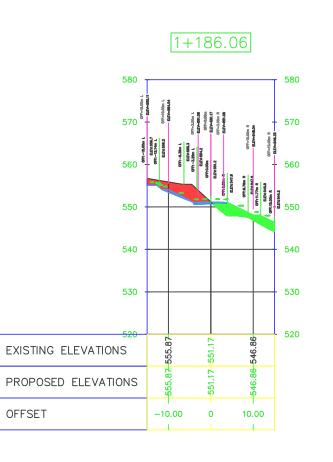


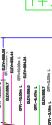


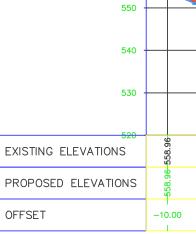


1+176.71





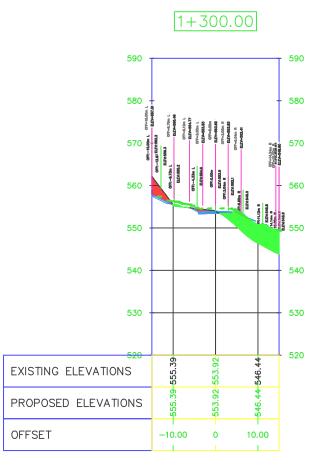


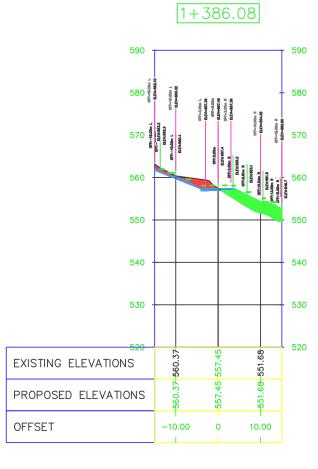


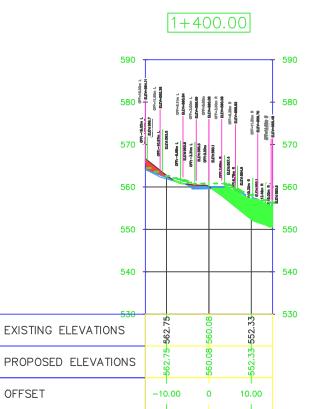




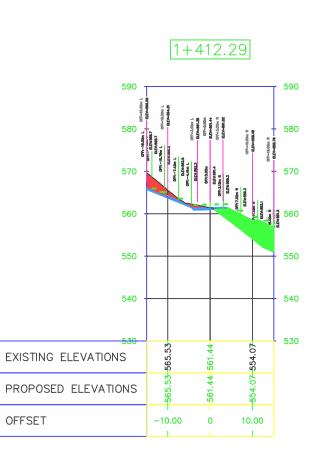


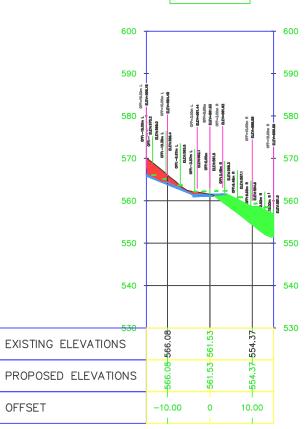






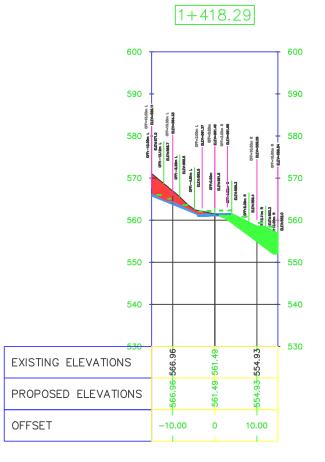
1+400.29 590 590 580 580 S200 570 550 550 540 540 530 EXISTING ELEVATIONS PROPOSED ELEVATIONS OFFSET -10.00 0 10.00

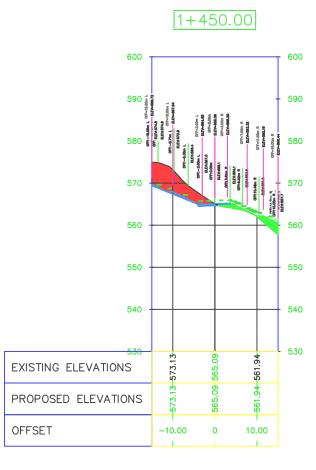


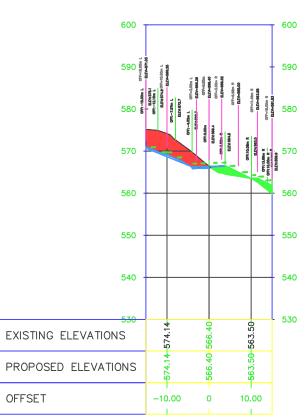


OFFSET

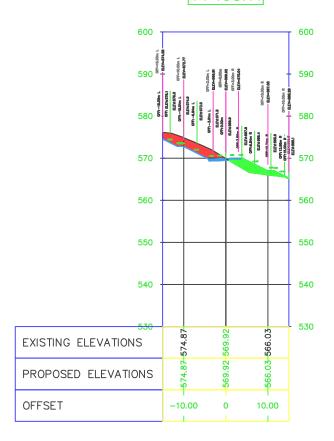
1+414.50

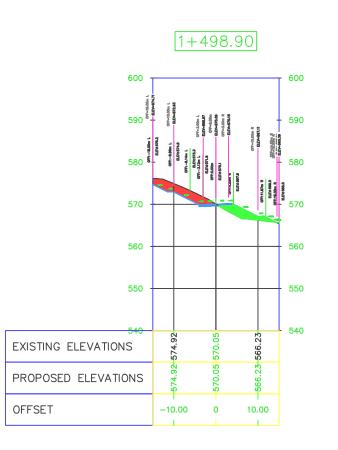






1+495.11







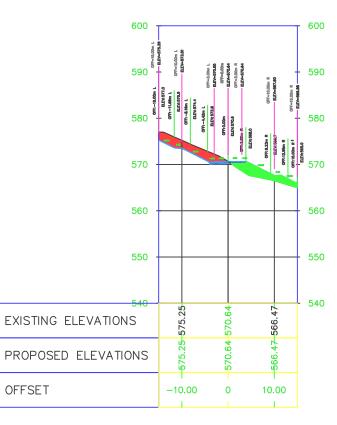


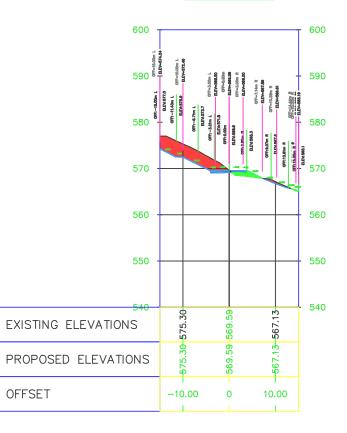




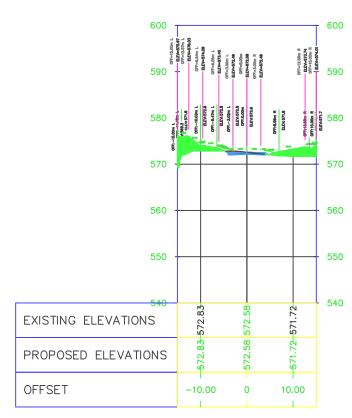




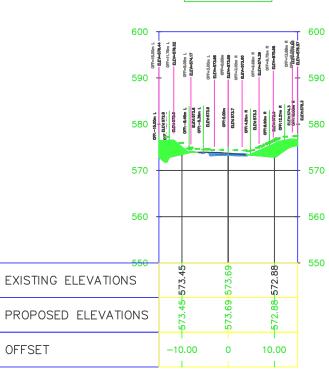




1+600.00



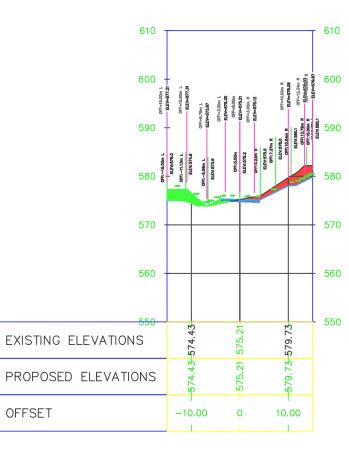




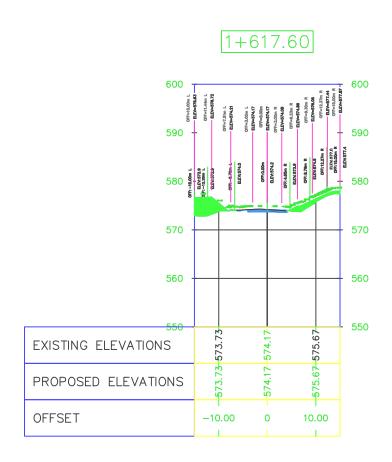


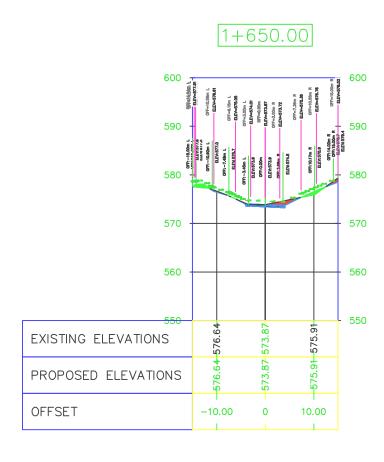








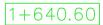




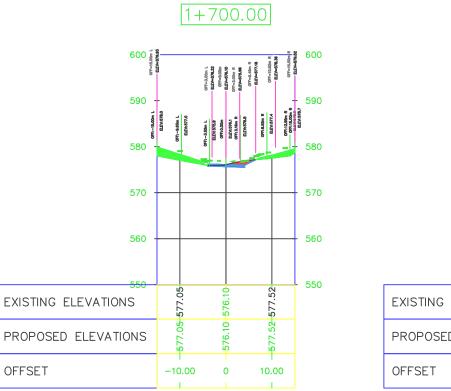


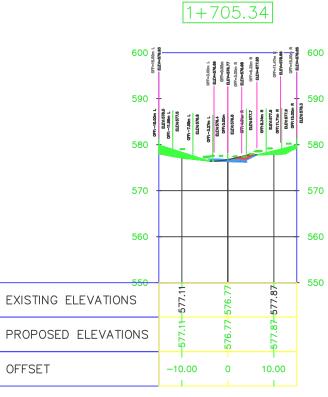




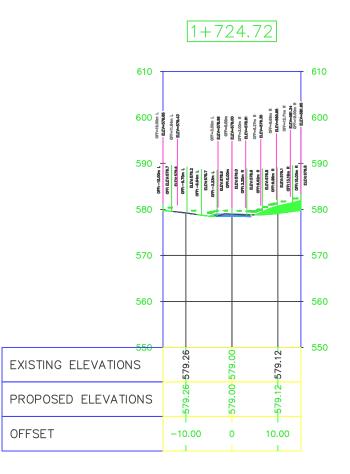






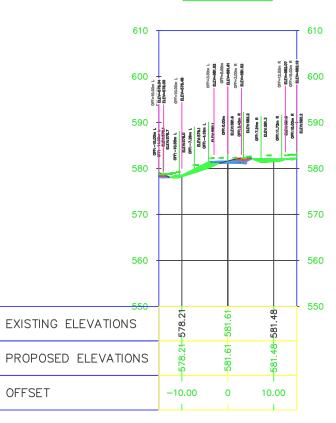


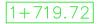




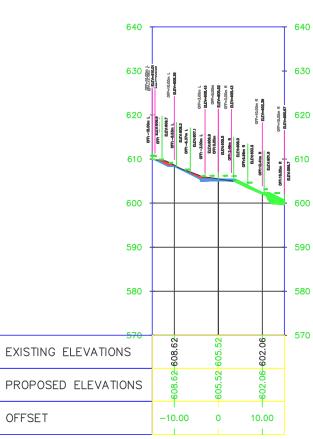
OFFSET

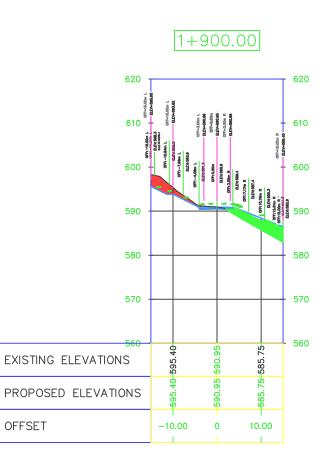


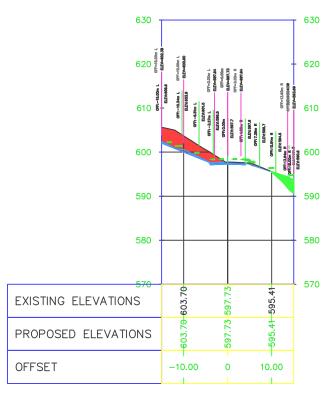




1+800.00

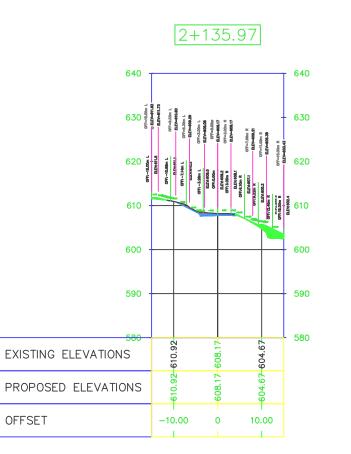






2+000.00



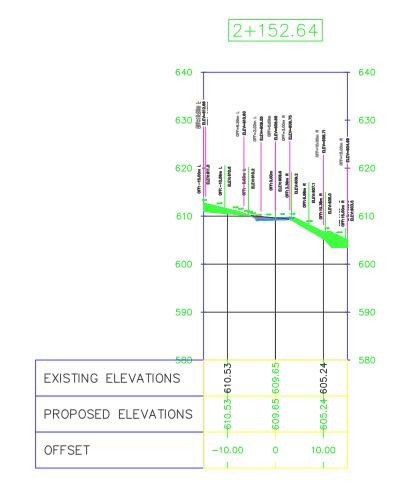




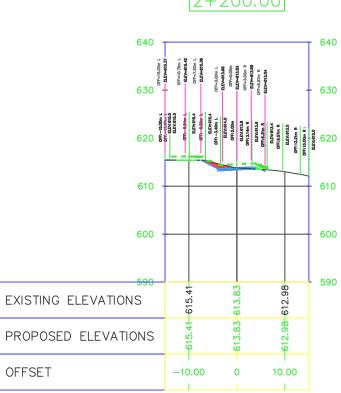


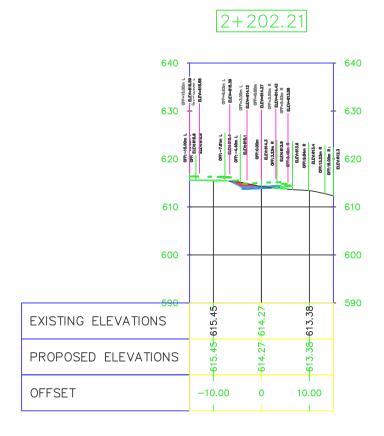
2+150.40

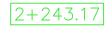
640 630

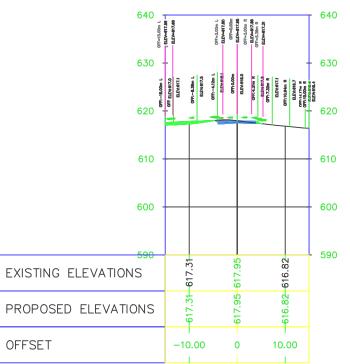


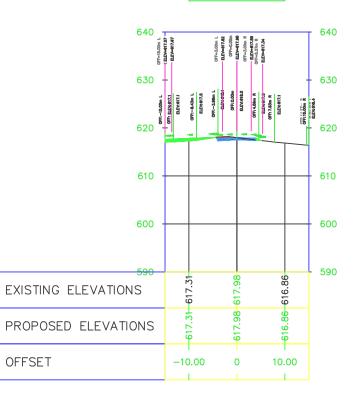








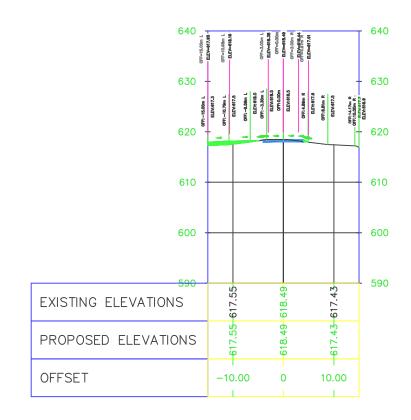




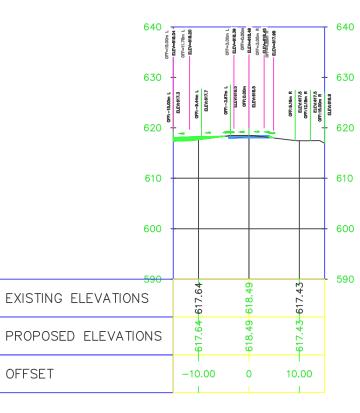


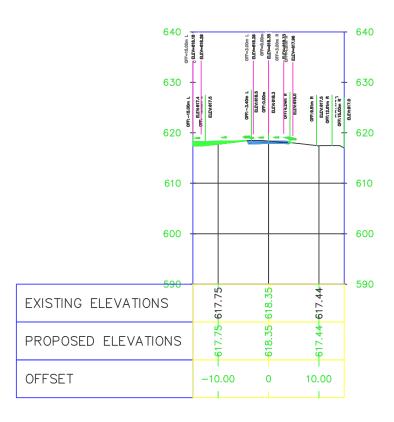
2+243.44



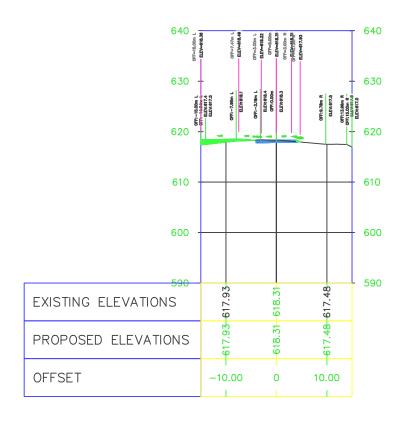






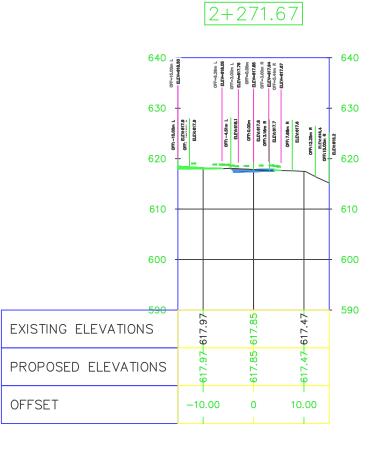


2+257.42

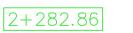


2+268.44





2+254.02

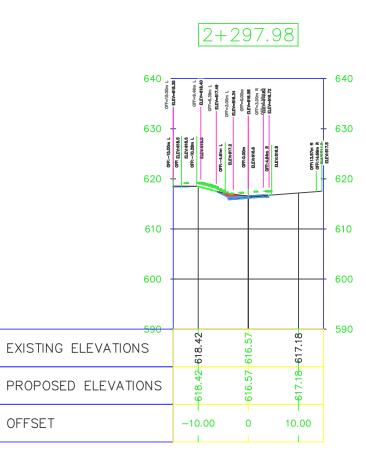






2+295.42

PROPOSED ELEVATIONS OFFSET



2+282.75

OFF-6.04m L - ELEV-616.41 OFF-3.00m L - ELEV-618.34 OFF-3.00m R - ELEV-618.30 OFF-3.00m R - ELEV-618.40 ILEV-617.46

альная аленая алена

8.34

4

0

640

630

620

610

600

590

616.69

616.69

10.00

OFF:12.13m R ELEVIEIS.0 DFF:15.00m R I ELEVIEIS.1

640

630

620

610

600

EXISTING ELEVATIONS

PROPOSED ELEVATIONS

OFFSET

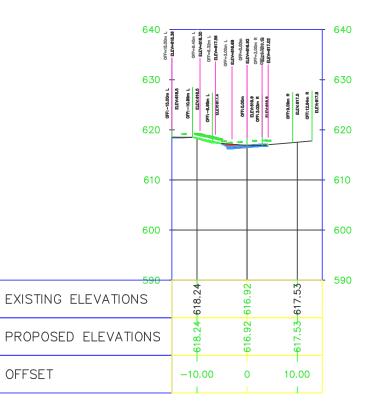
618.49

œ

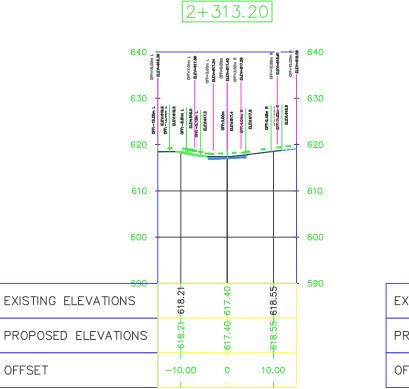
-10.00

2+300.00

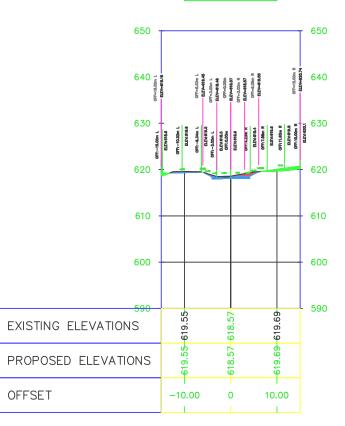




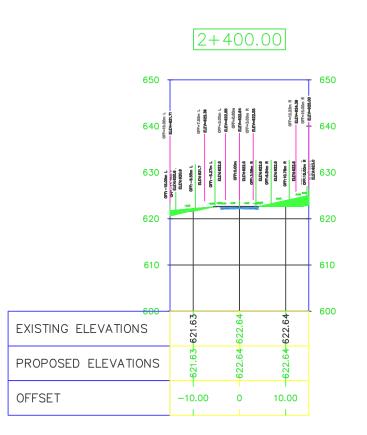








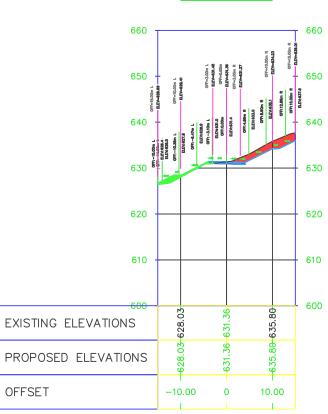
2+352.79 650 650 OFF=15.00m 1 - EEV=622.43 PT=3.00m L PT=3.00m OT=0.00m PT=3.00m R PT=3.00m R PT=3.00m R 640 j 640 8 monosi 14 mono 630 P--16.00m L ELENG1913.7 PP--11.75m L ELENG1913.7 OPP--220m L ELENG20.0 OPP--200m L ELENG20.0 ELENG20.0 ELENG20.0 620 620 610 610 600 600 590 19.77 68 EXISTING ELEVATIONS 521 - 60 PROPOSED ELEVATIONS OFFSET -10.00 0 10.00

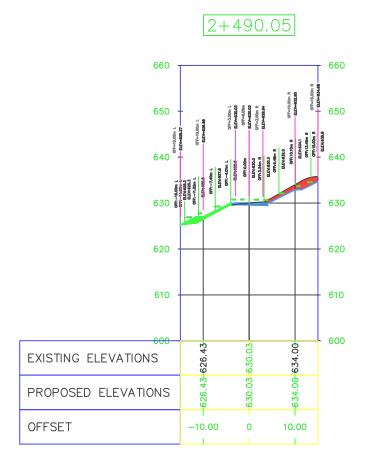




2+338.54

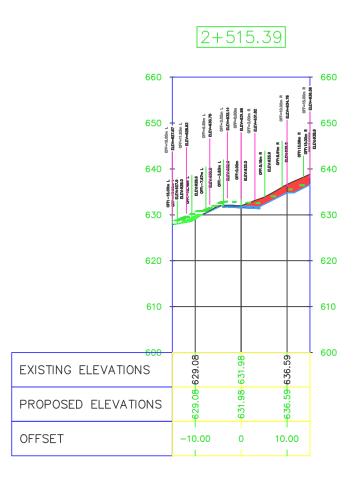
2+475.80

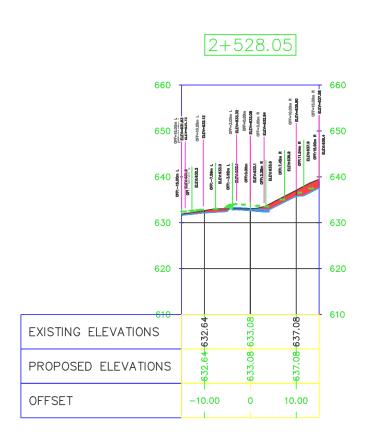




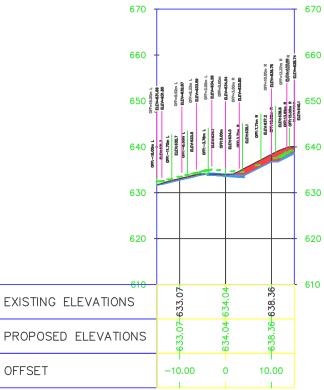


2+500.00



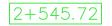






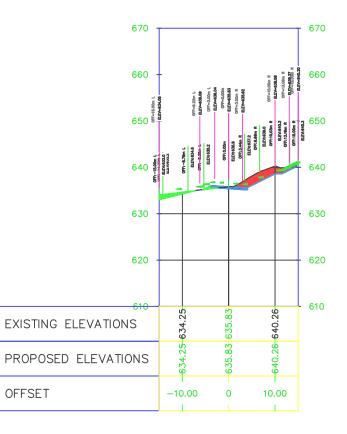
2+504.30

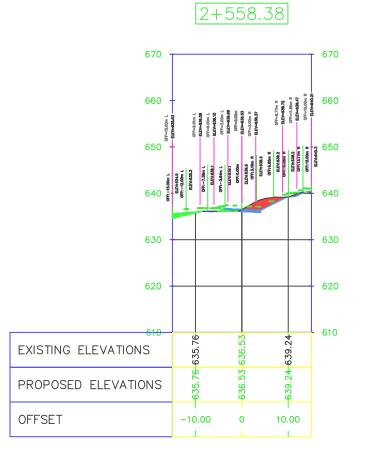
2+536.89



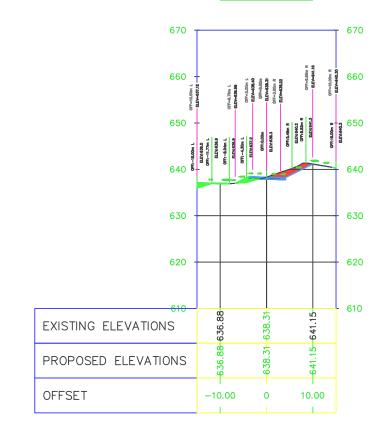


2+550.00



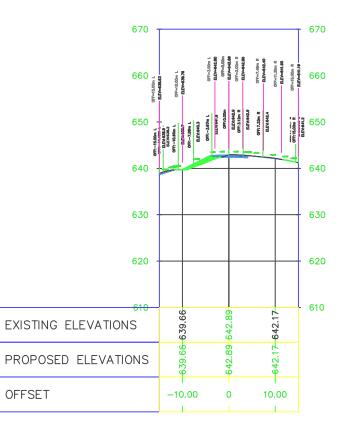


2+569.47



2+583.72

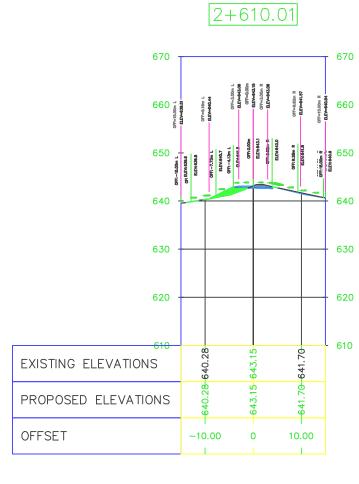


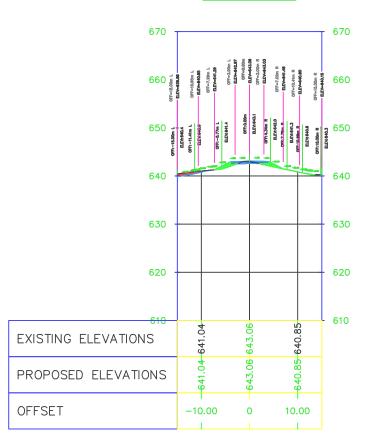


2+597.97



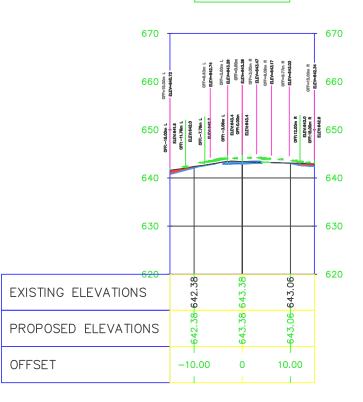






2+624.39 670 670 FF=6.04m L ELEV=641.81 OFF=3.00m L ELEV=642.29 OFF=0.00m R ELEV=42.30 OFF=3.00m R ELEV=42.38 OFF=3.00m R 660 ឆ្ន 660 RF13.46m R RF13.00m R BLEN640.7 650 ELEV: 64 640 640 630 630 620 641.49 640.91 80 EXISTING ELEVATIONS 80 40.94 41.49 PROPOSED ELEVATIONS 5 OFFSET -10.00 10.00 0

2+638.76

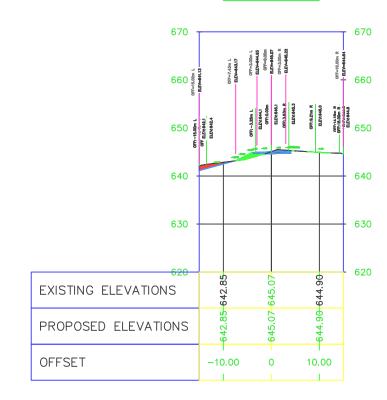




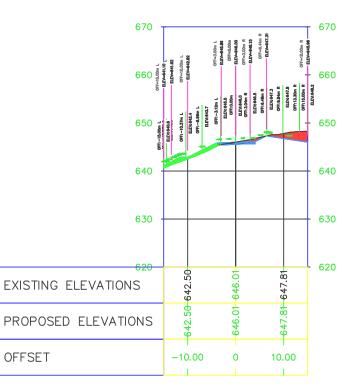
2+619.39

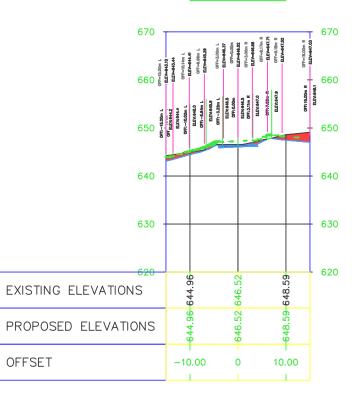
2+647.39







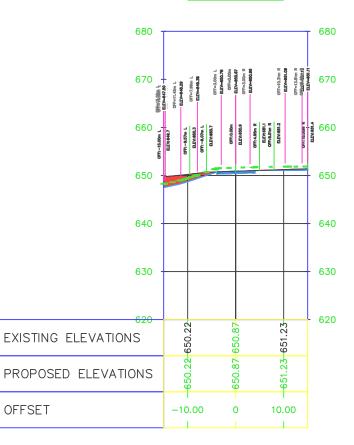


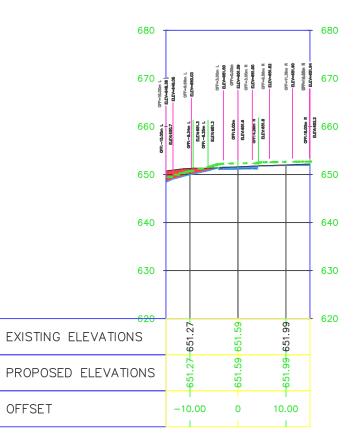


2+728.90



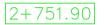
2+737.52

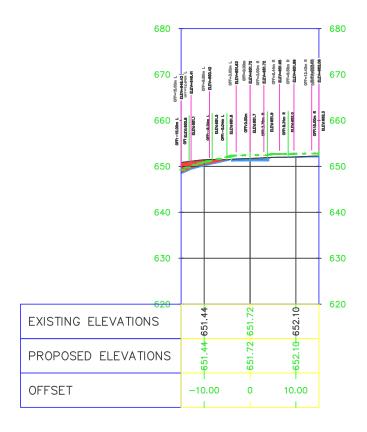


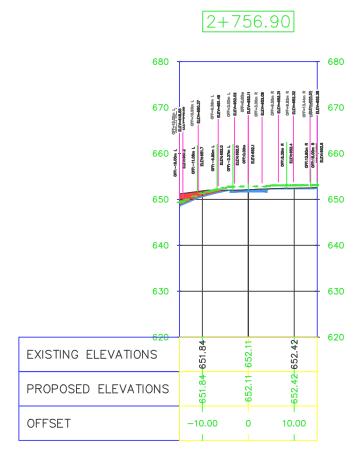


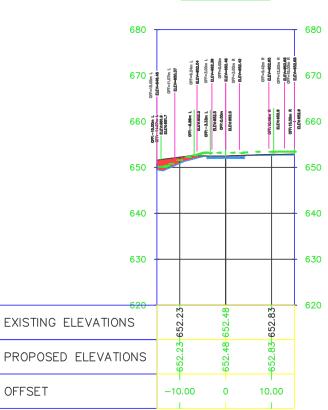
2+700.00

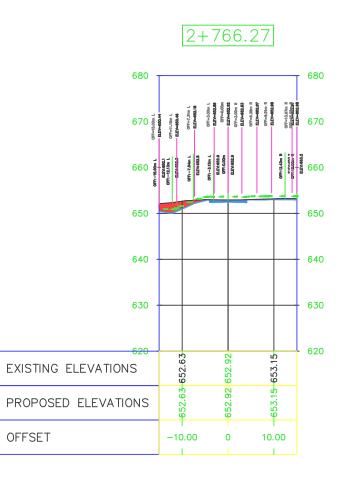
2+750.00

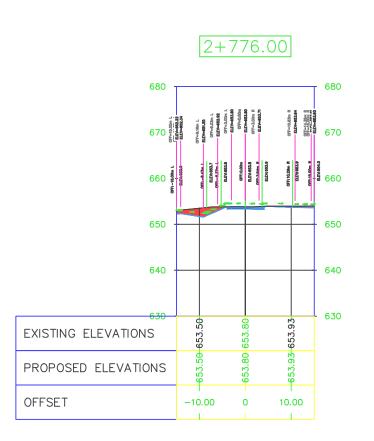






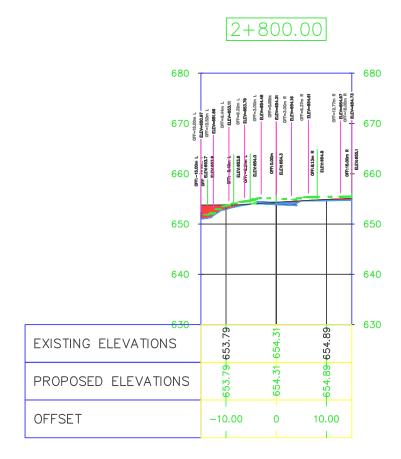


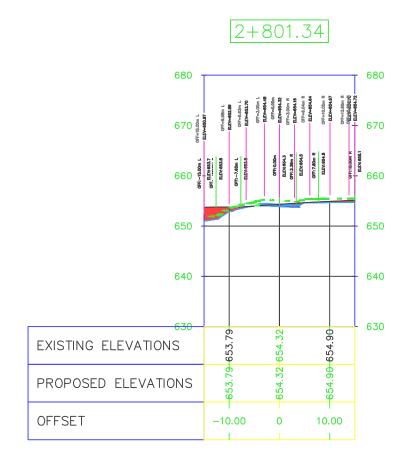


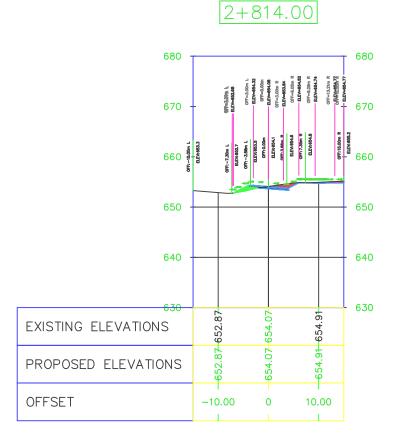


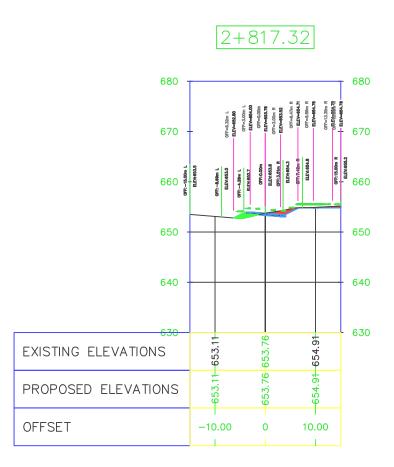


2+761.75



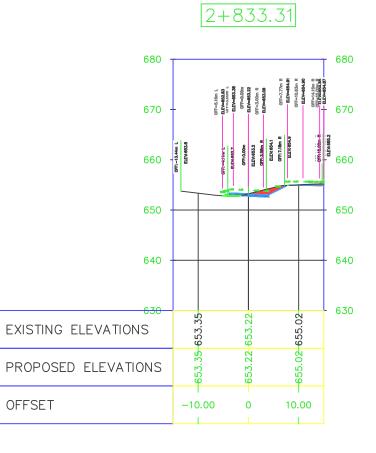


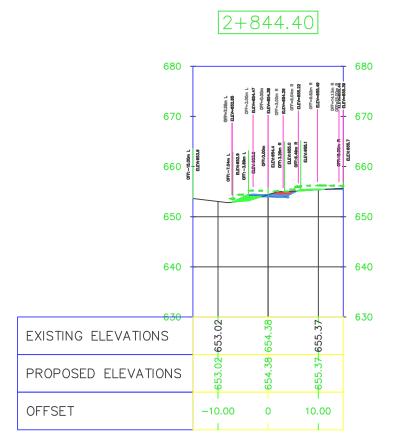


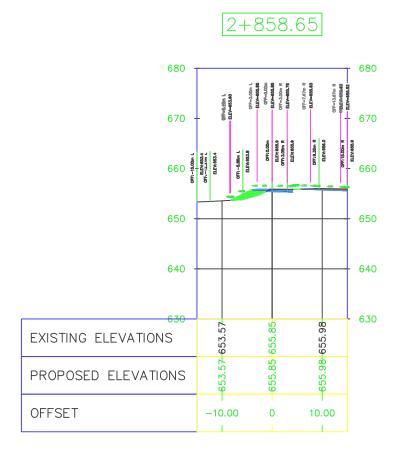


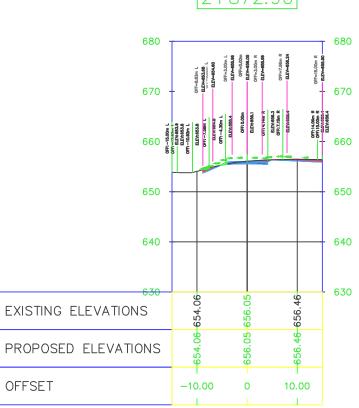
2+820.65



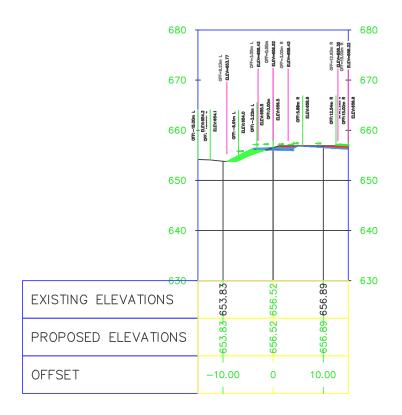




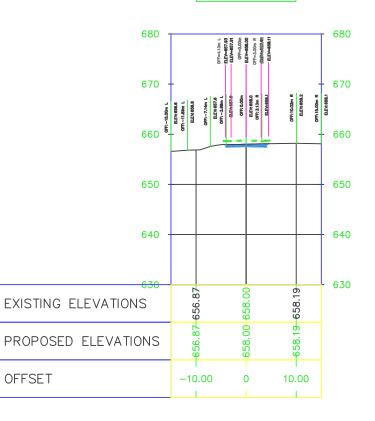




2+900.00



2+970.60



2+872.90