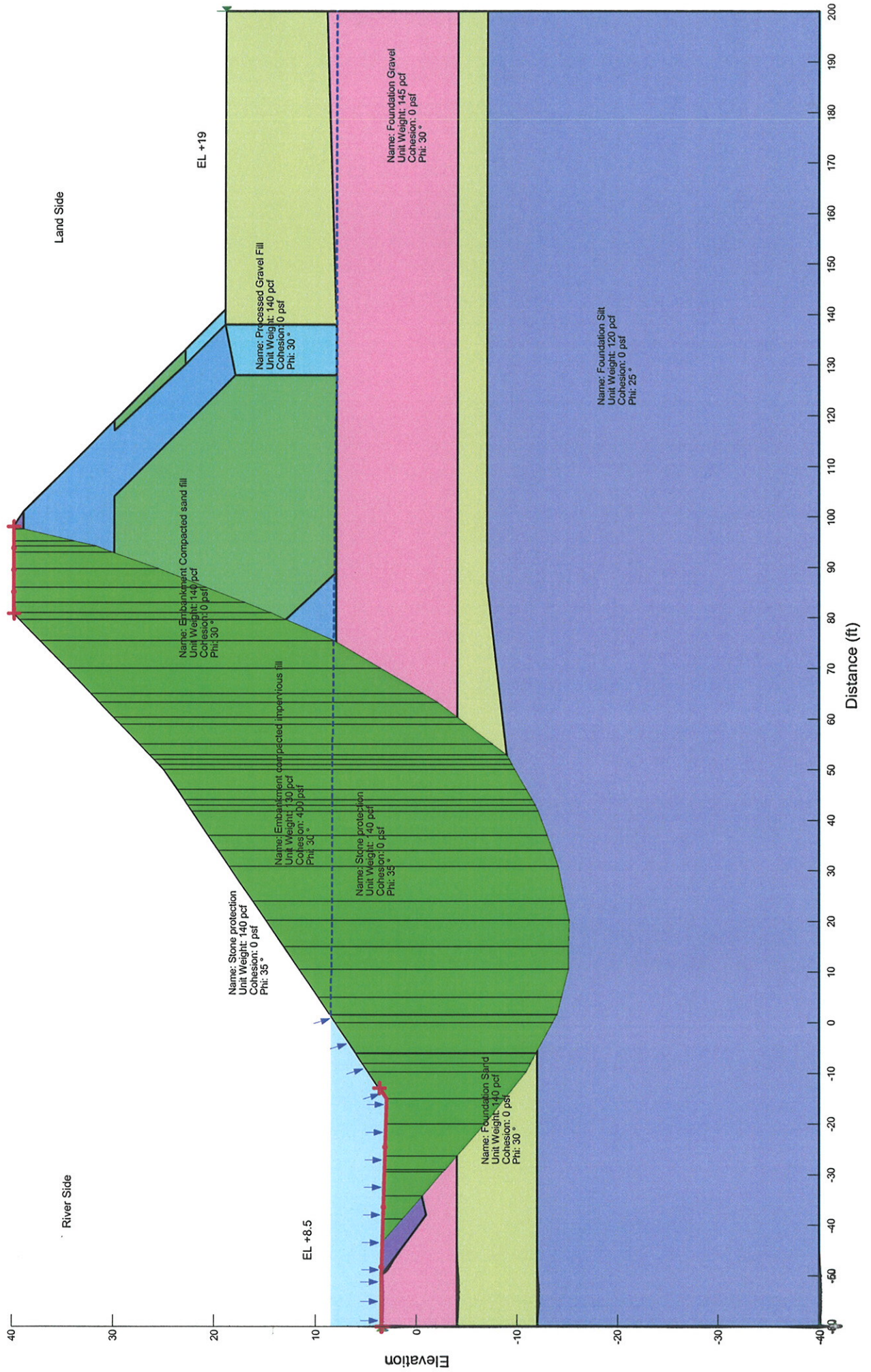


APPENDIX F

RESULTS OF STABILITY ANALYSIS

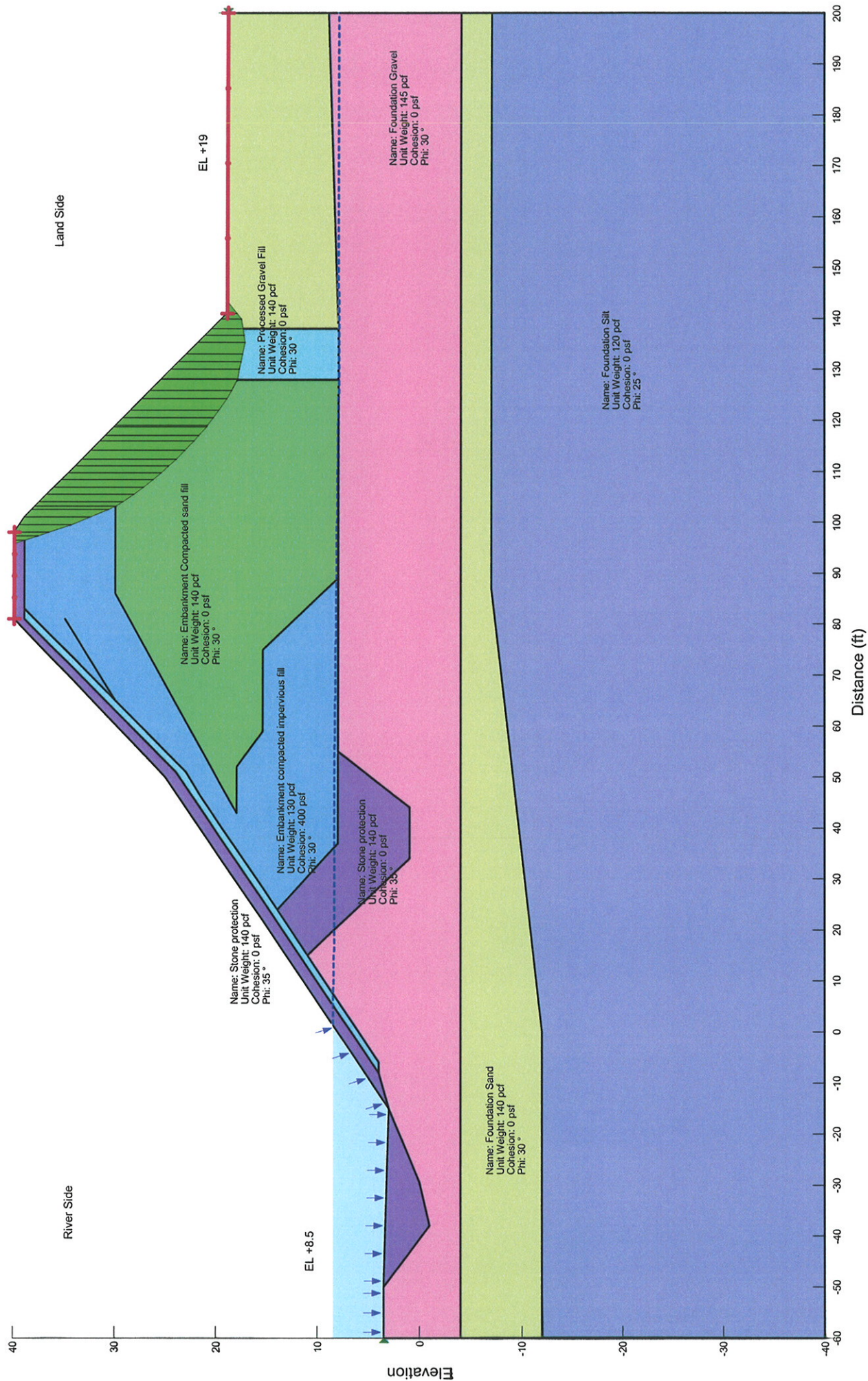
Slope/W Analysis at Section PSS-2 Steady State Condition (River Side)

1.81



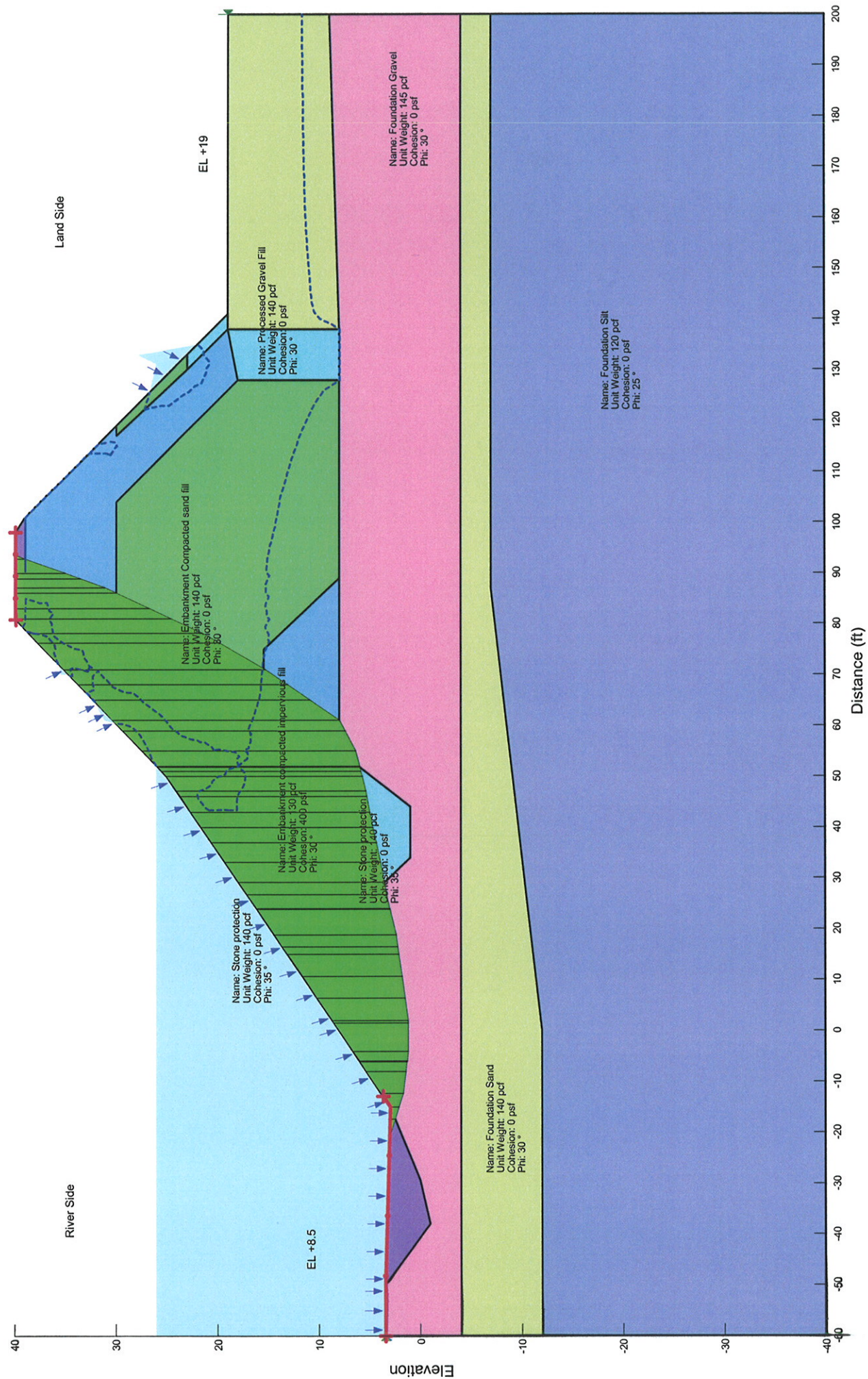
SLOPEW ANALYSIS SECTION AT PSS-2 **Steady State Condition (Land Side)**

1.74



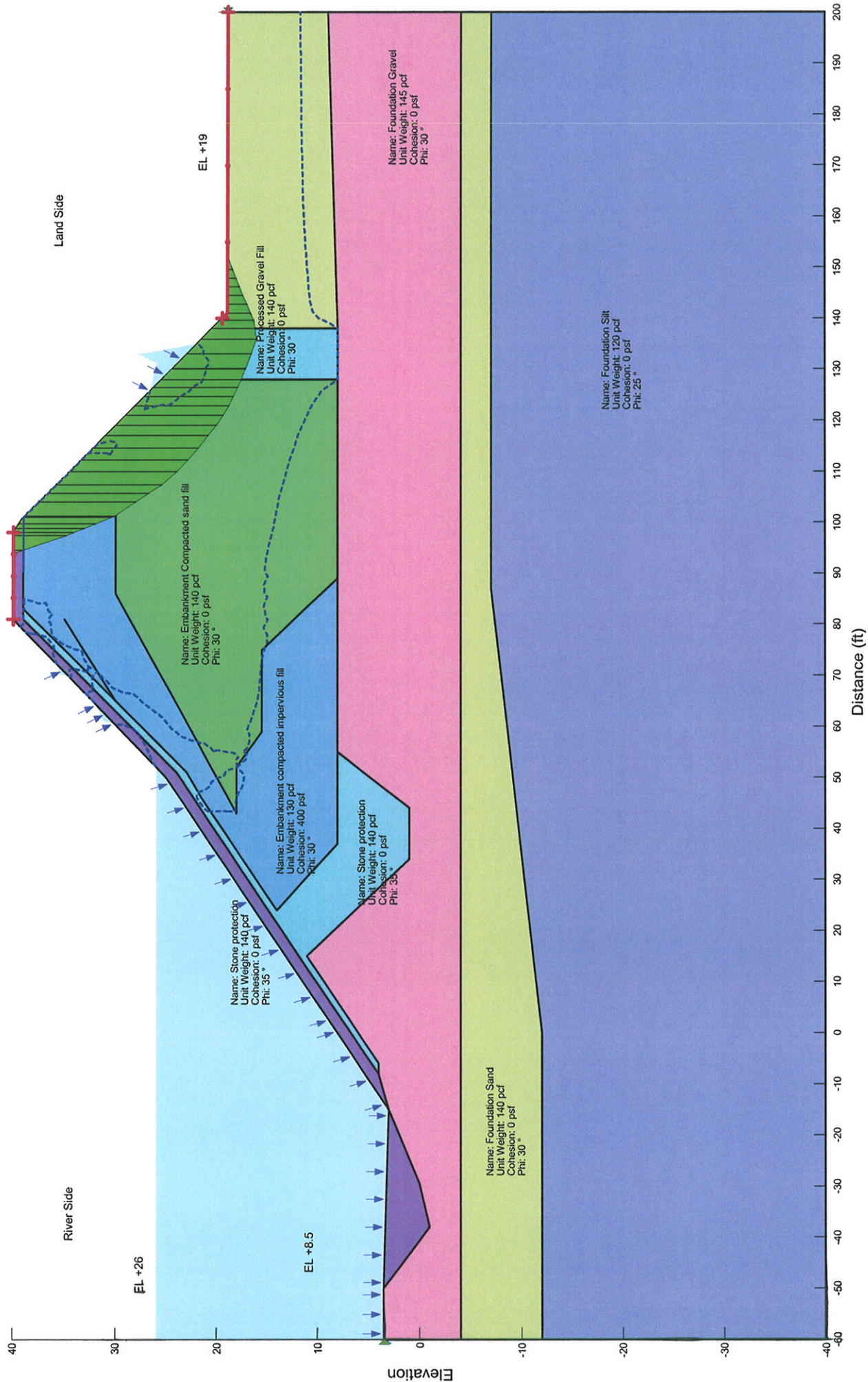
SLOPE/W ANALYSIS SECTION AT PSS-2 High Flood Condition (River Side)

1.93



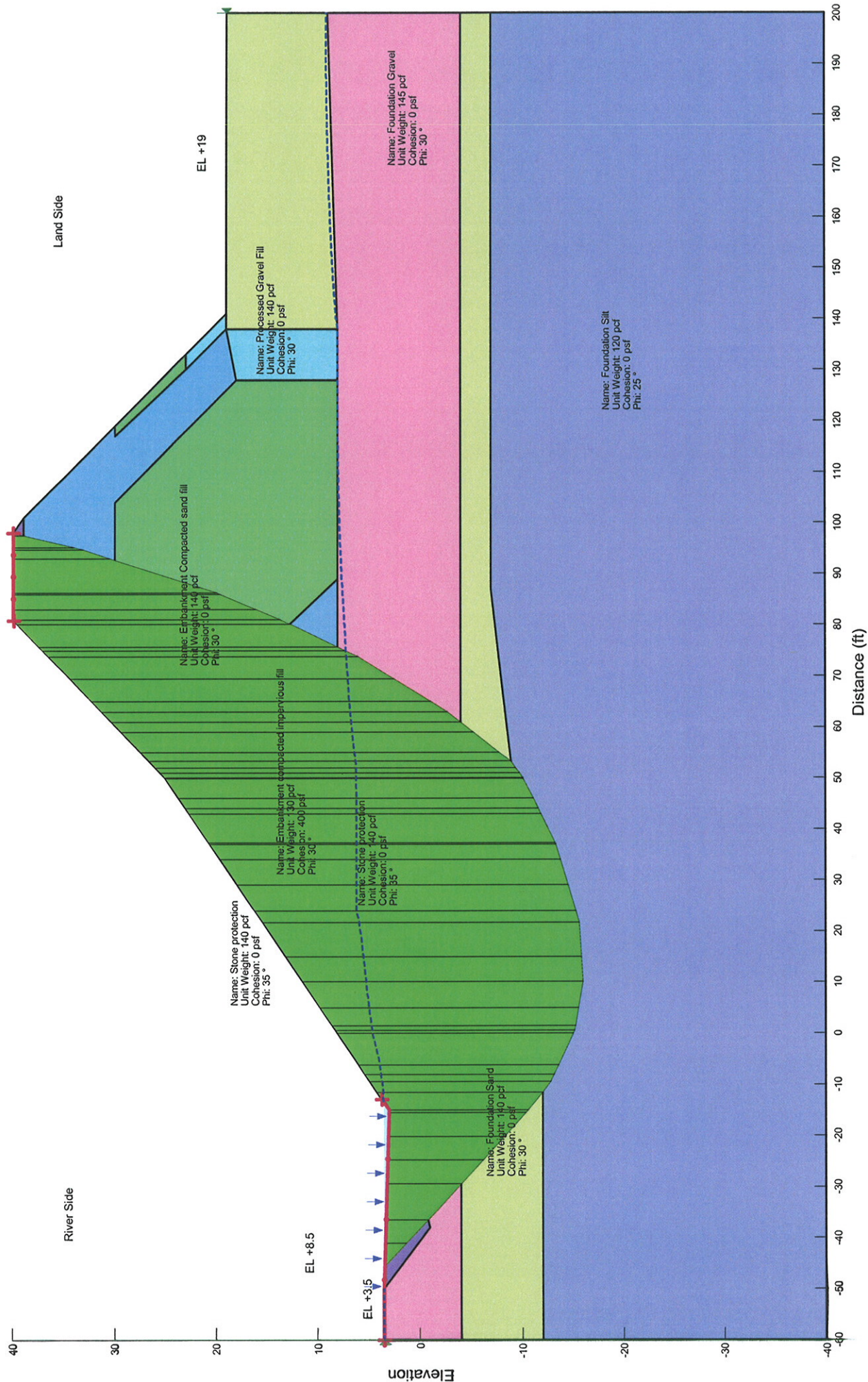
SLOPE/W ANALYSIS SECTION AT PSS-2 **High Flood Condition (Land Side)**

1.84



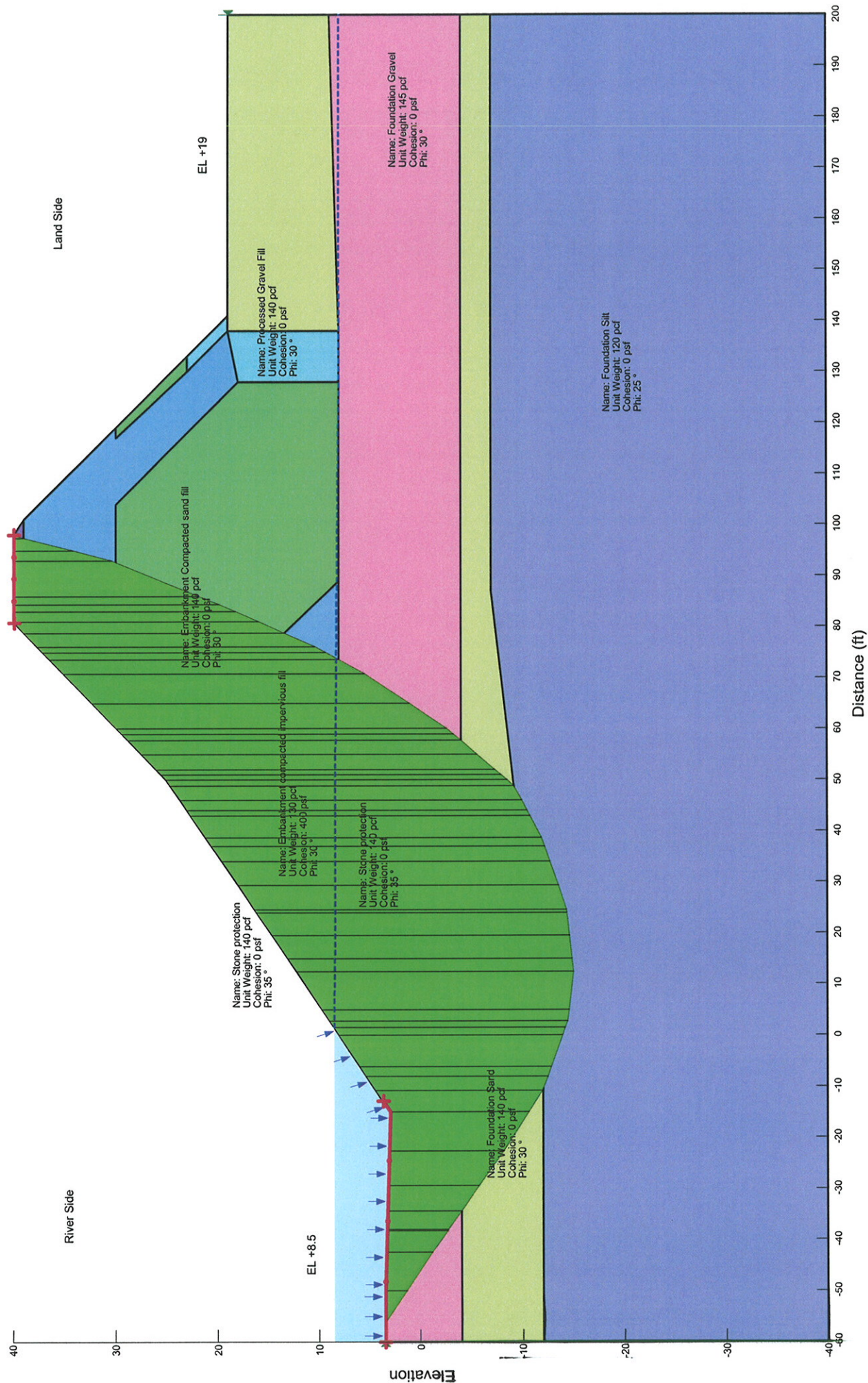
SLOPE/W ANALYSIS SECTION AT PSS-2 **Sudden Drawdown Condition (River Side)**

1.78



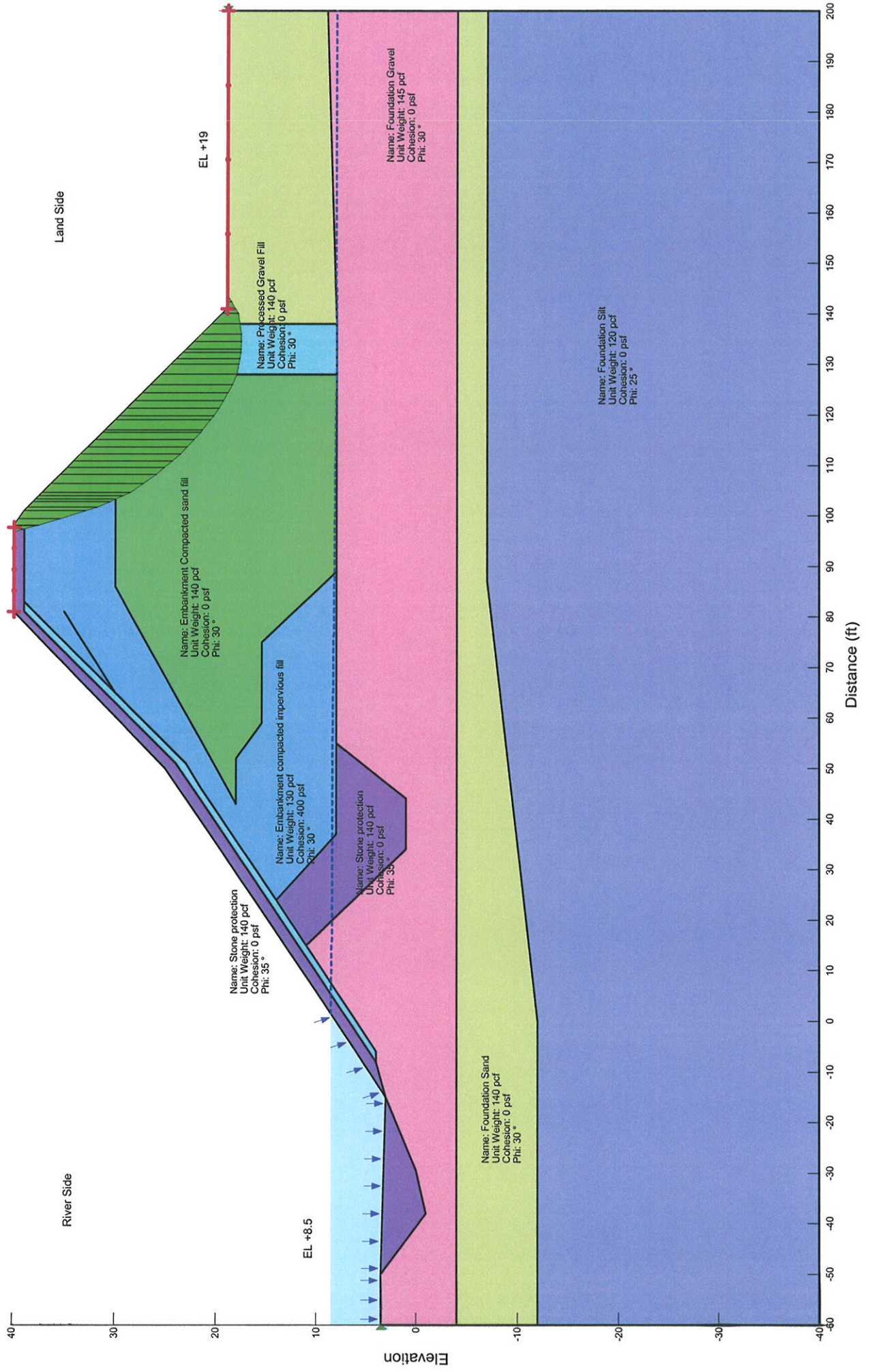
SLOPE/W ANALYSIS SECTION AT PSS-2 Pseudo Static Condition (River Side)

1.39



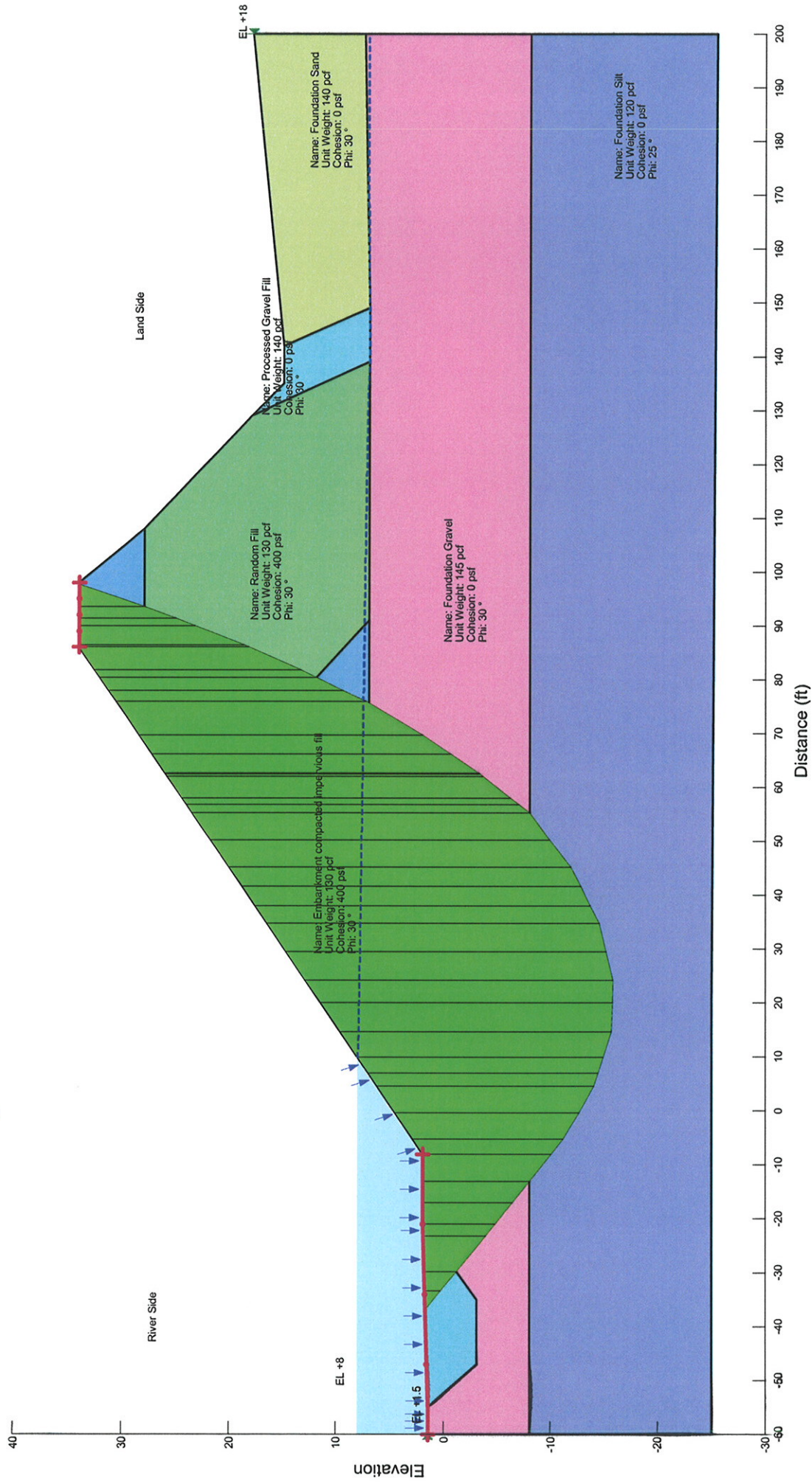
SLOPEW ANALYSIS SECTION AT PSS-2 Pseudo Static Condition (Land Side)

1.45

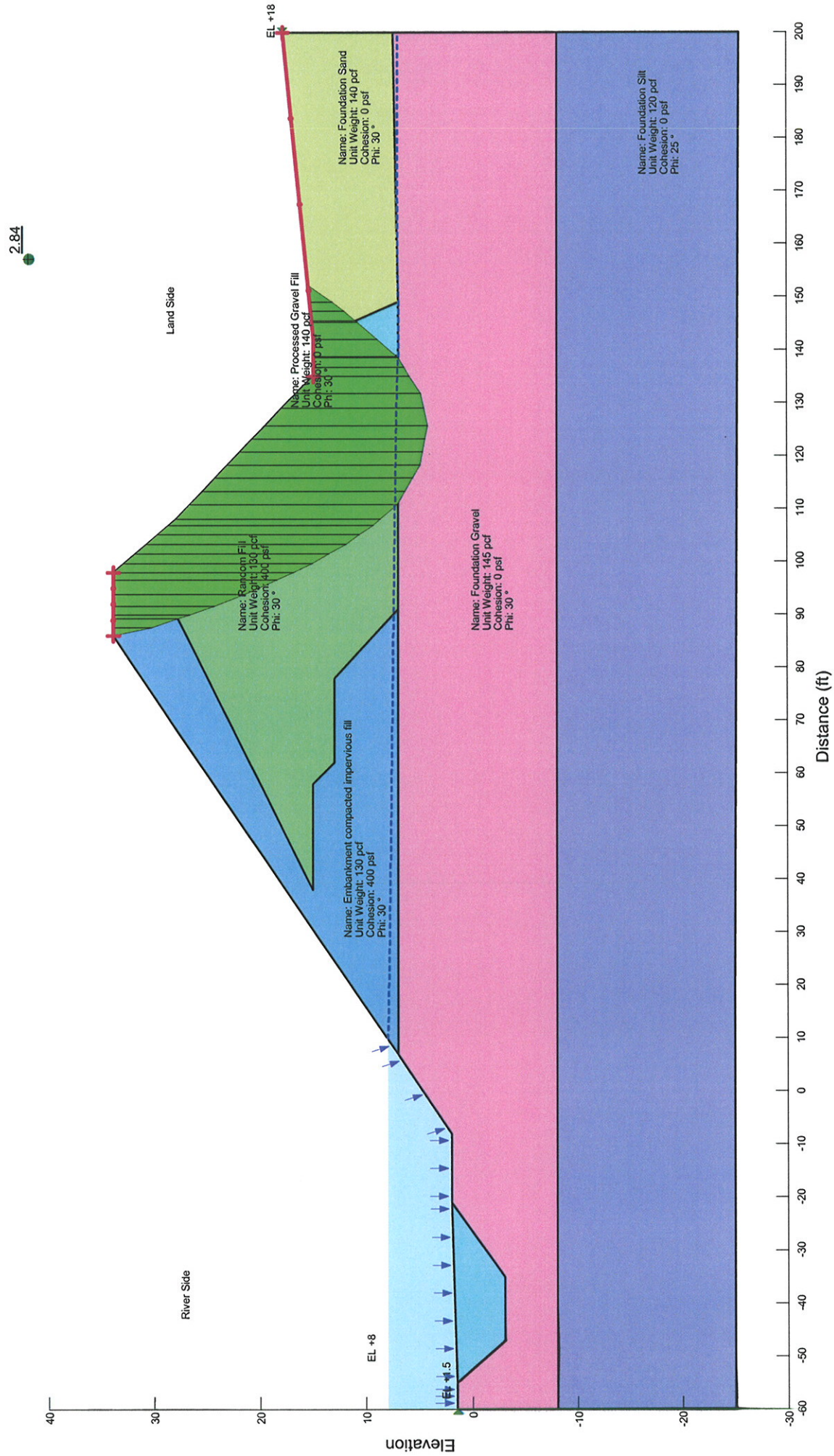


SLOPE/W ANALYSIS SECTION AT PSS-4 **Steady State Condition (River Side)**

1.99

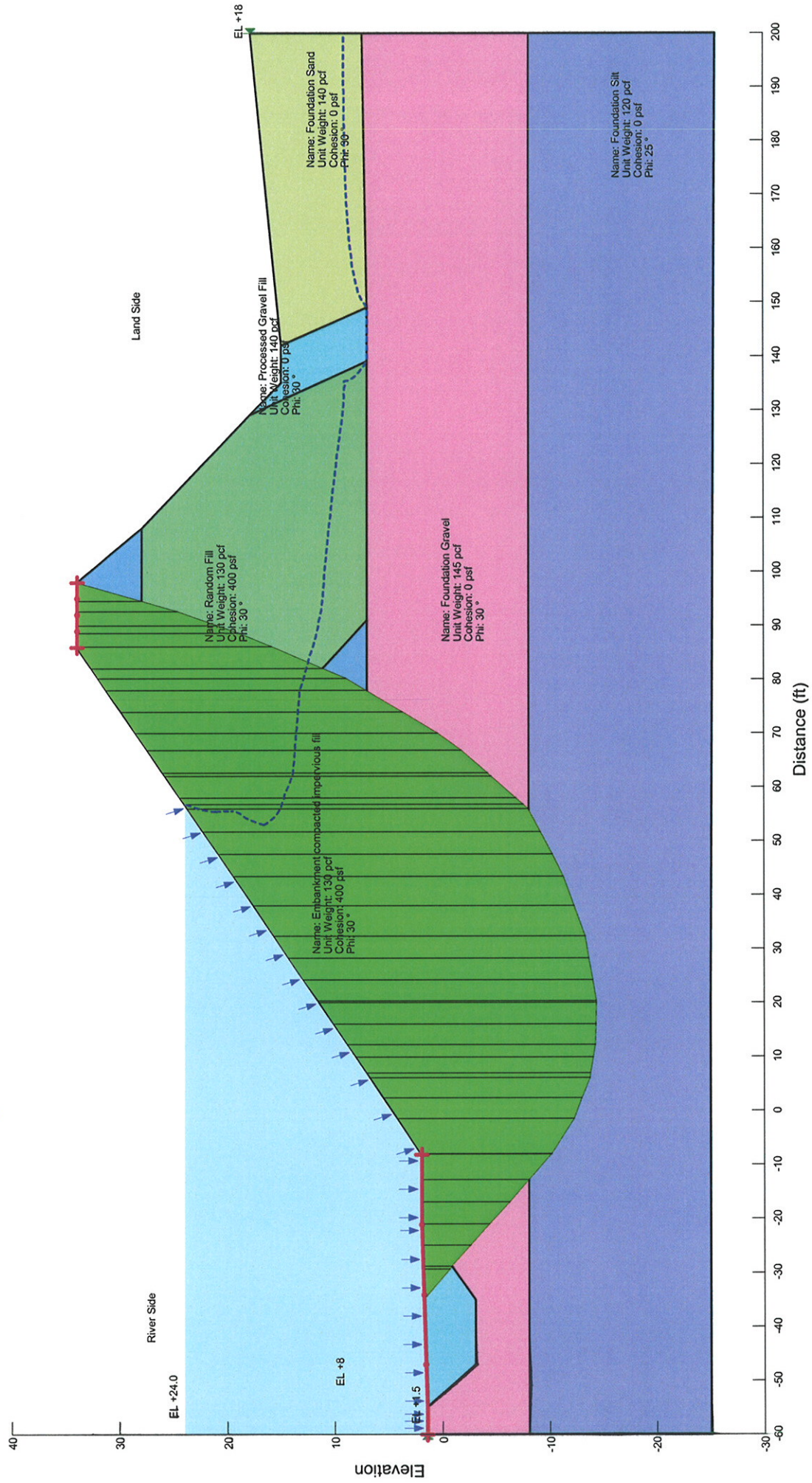


SLOPE/W ANALYSIS SECTION AT PSS-4 **Steady State Condition (Land Side)**



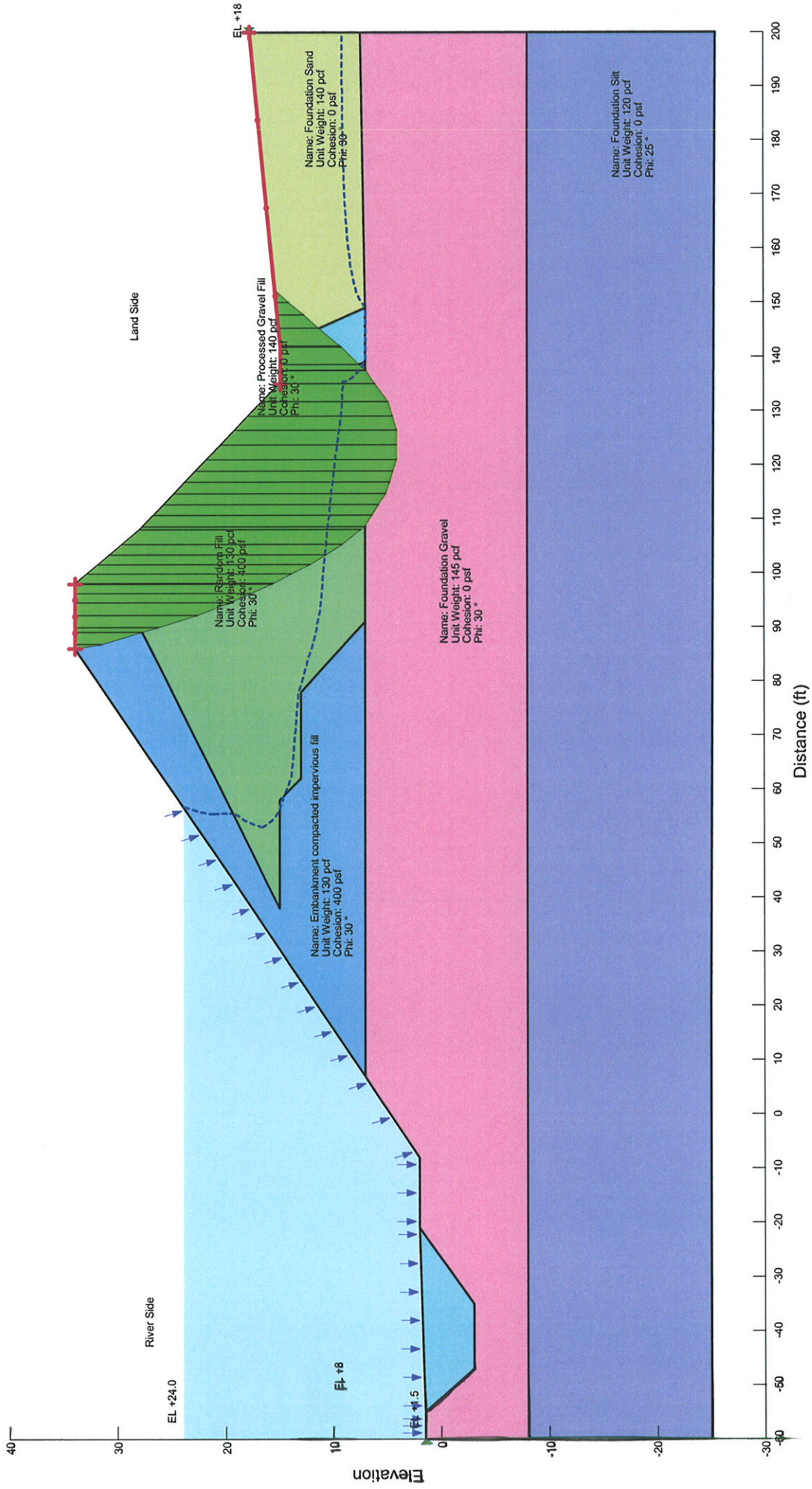
SLOPE/W ANALYSIS SECTION AT PSS-4 **High Flood Condition (River Side)**

2.68



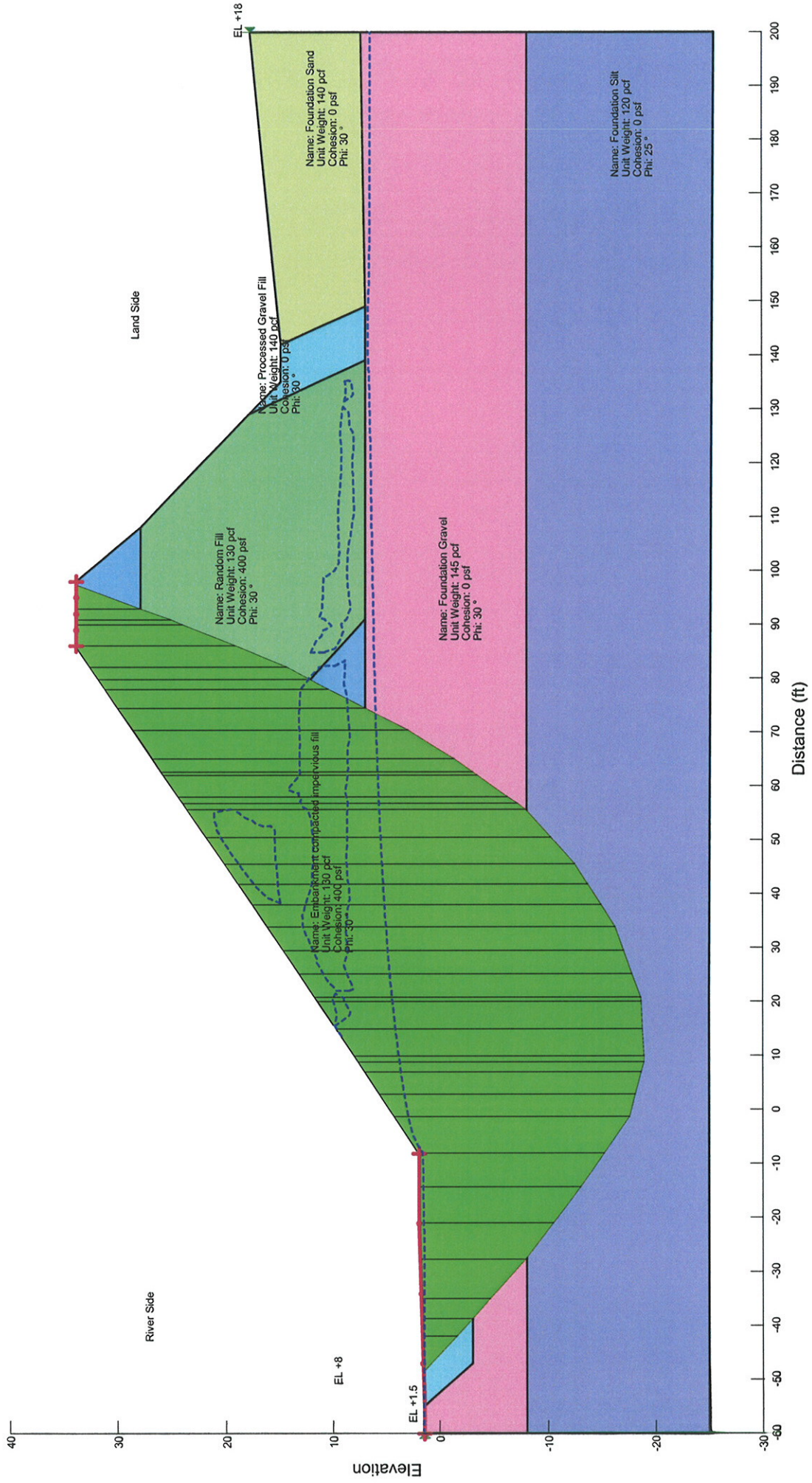
SLOPE/W ANALYSIS SECTION AT PSS-4 **High Flood Condition (Land Side)**

2.67



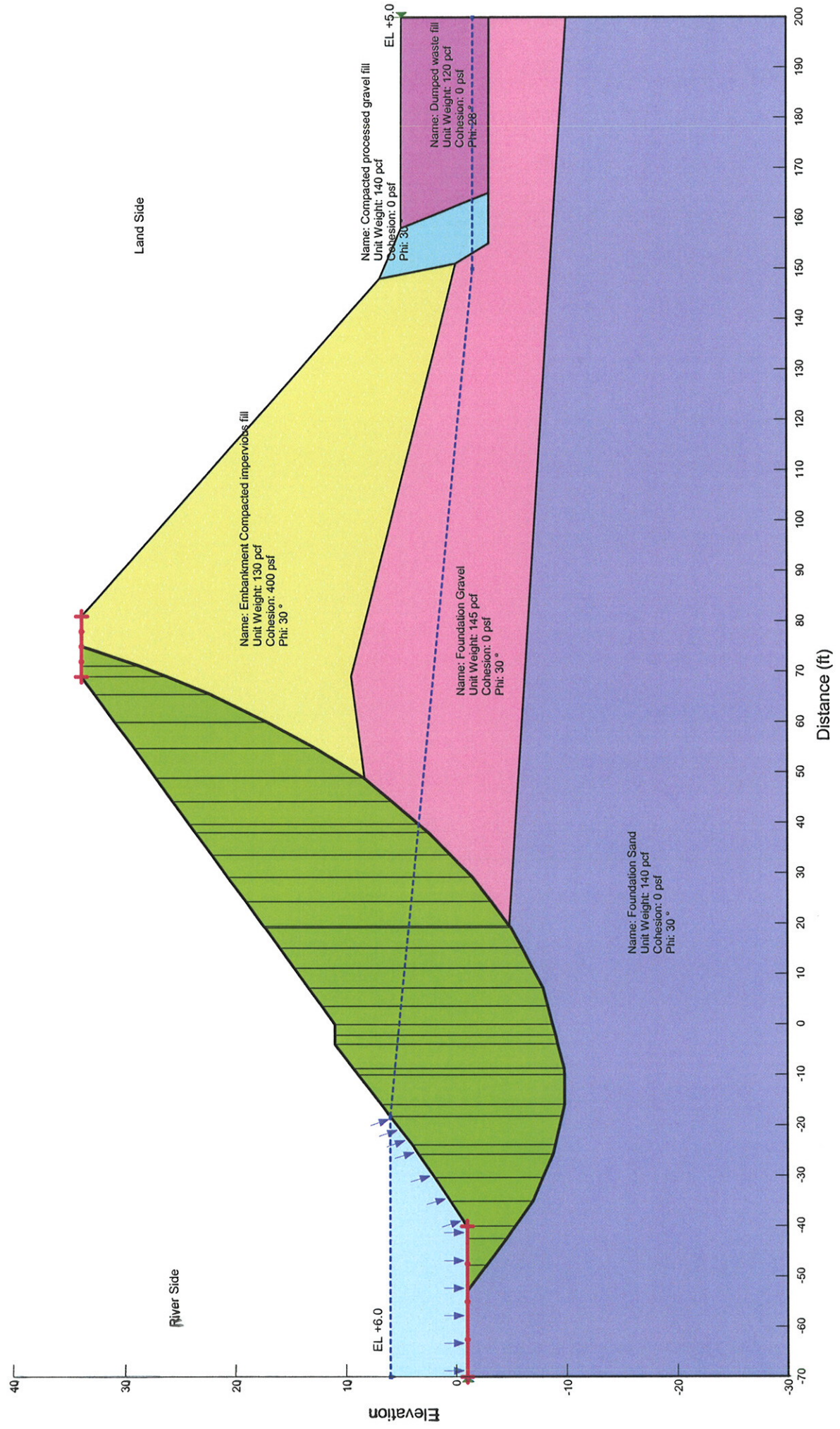
SLOPEW ANALYSIS SECTION AT PSS-4 **Sudden Drawdown Condition (River Side)**

1.91



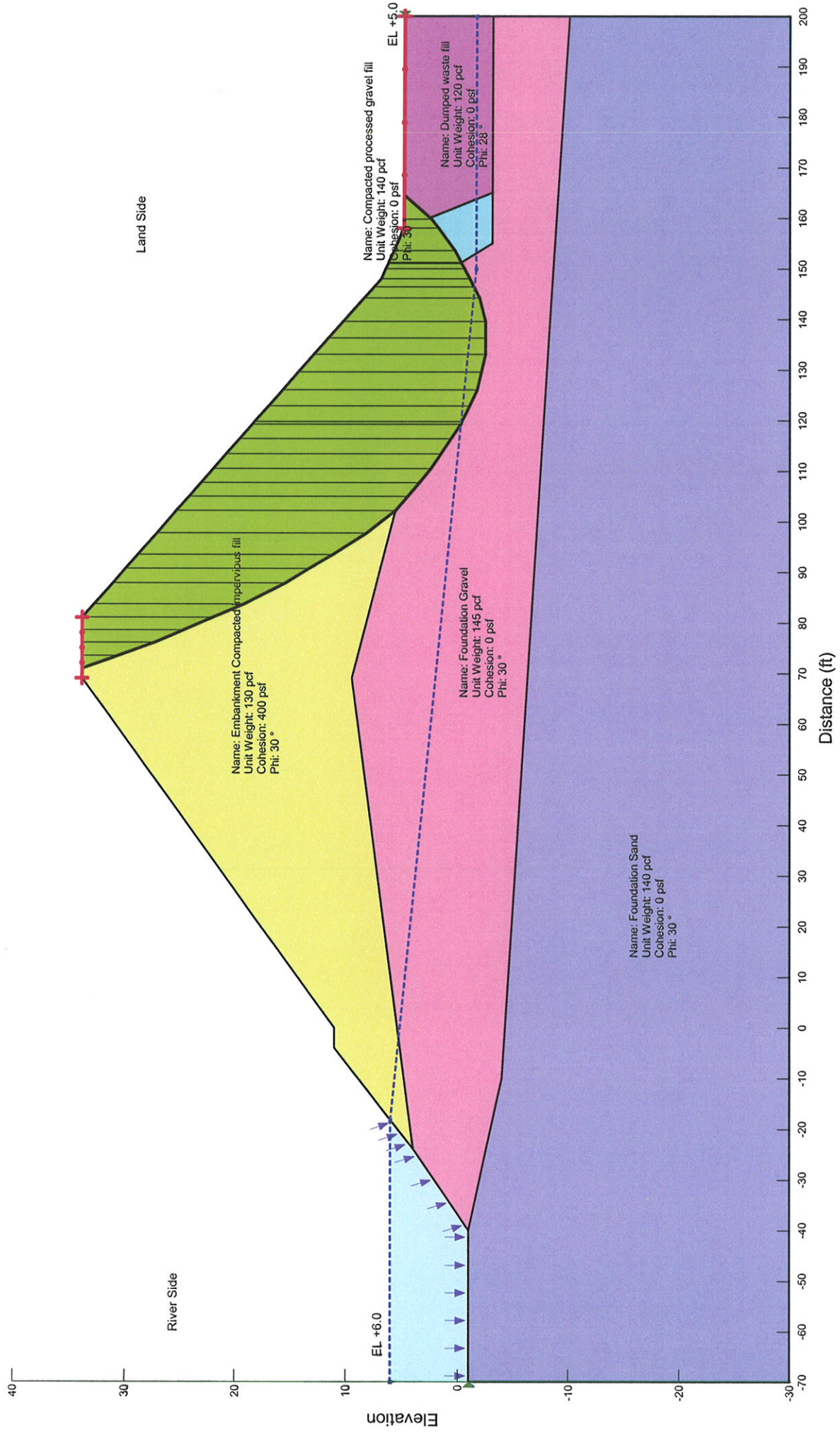
SLOPE STABILITY ANALYSIS SECTION AT PSS-6 **Steady State Condition (River Side)**

2.14

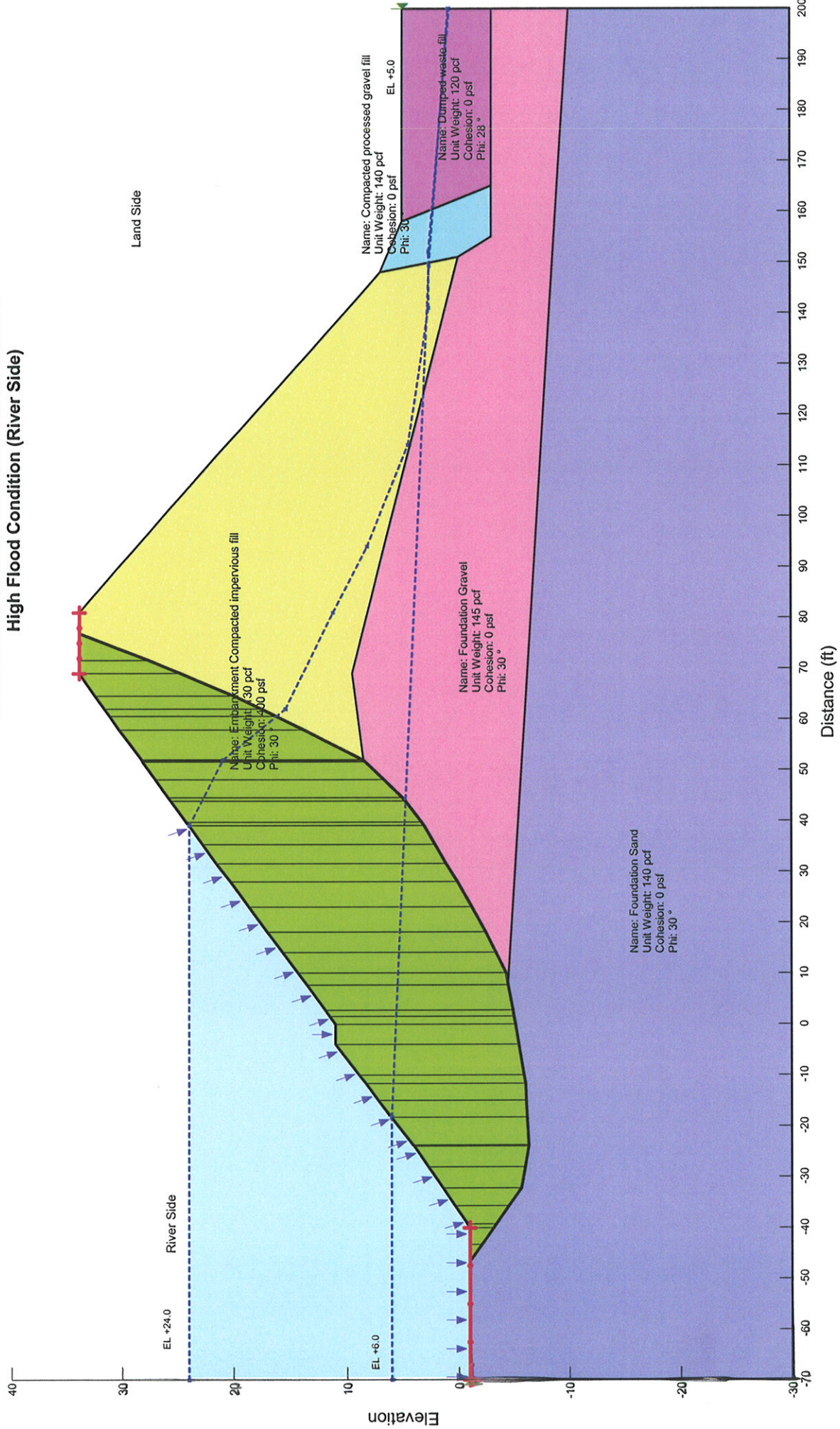


SLOPE STABILITY ANALYSIS SECTION AT PSS-6 **Steady State Condition (Land Side)**

2.28

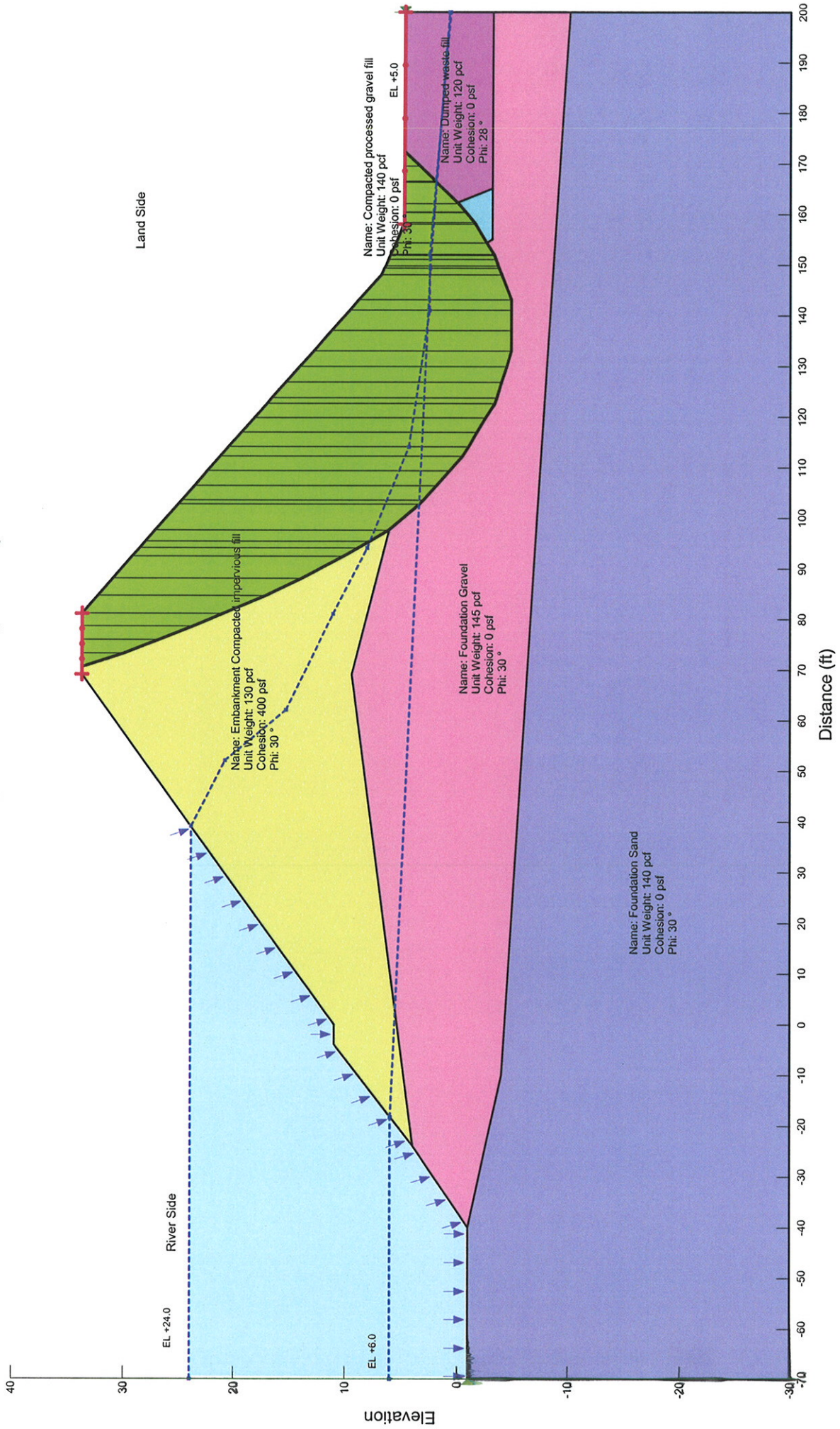


SLOPE STABILITY ANALYSIS SECTION AT PSS-6 High Flood Condition (River Side)



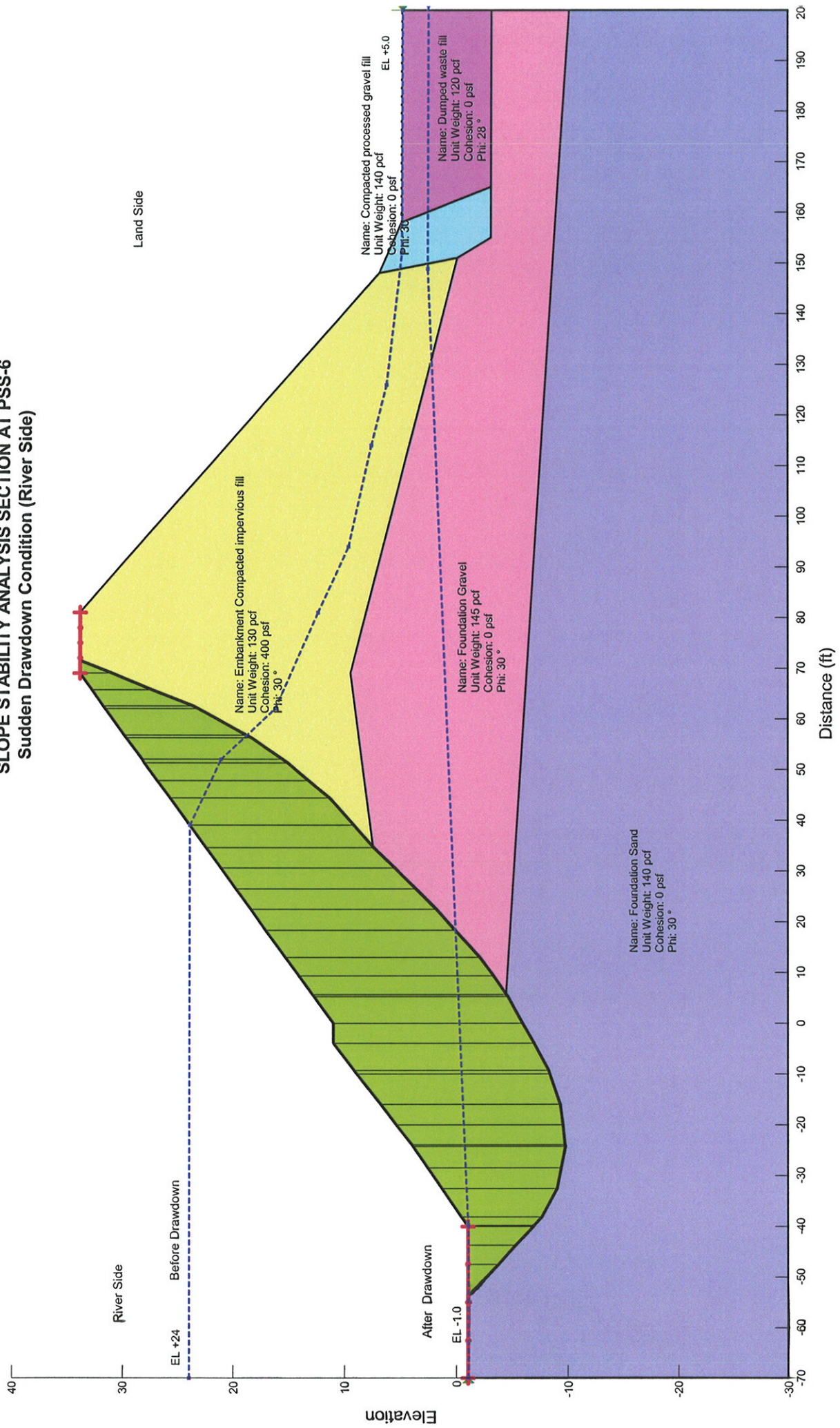
SLOPE STABILITY ANALYSIS SECTION AT PSS-6 **High Flood Condition (Land Side)**

2.09



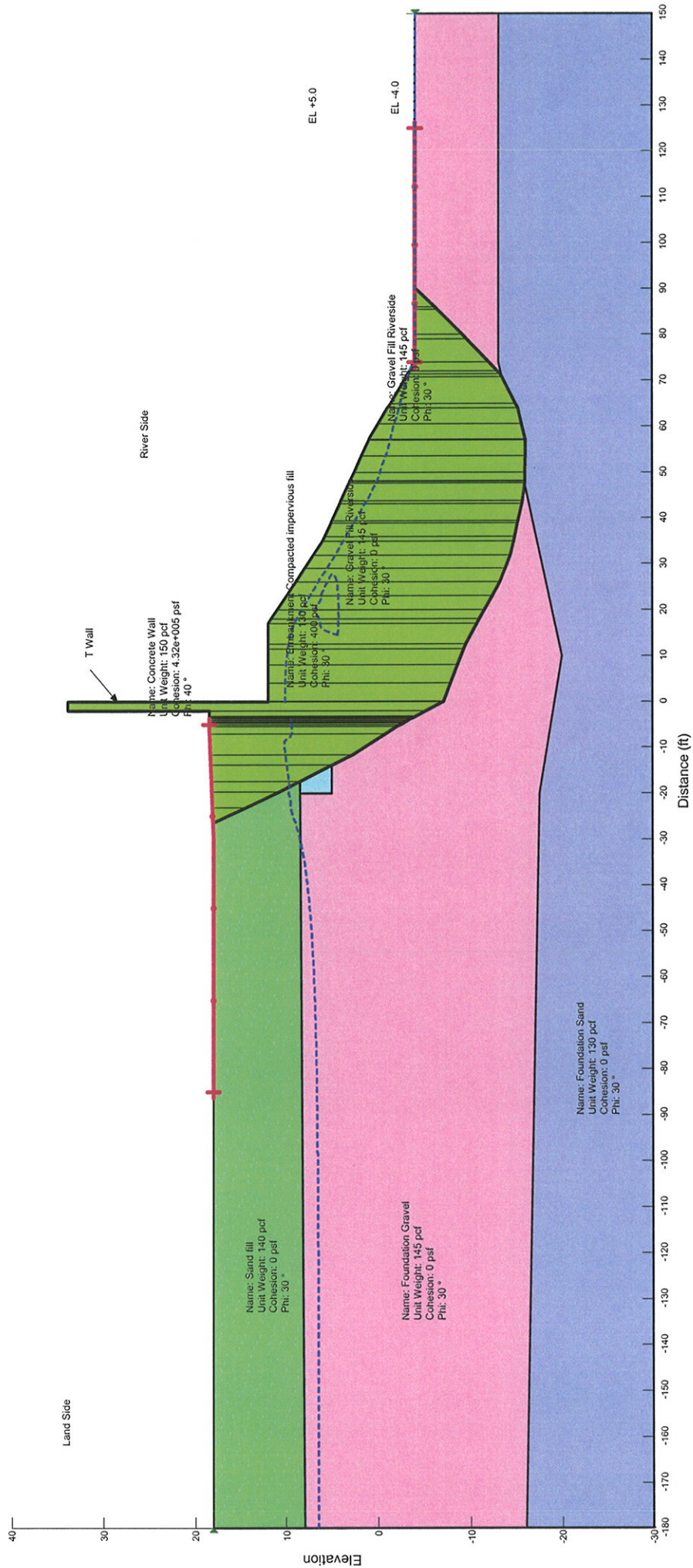
2.09

SLOPE STABILITY ANALYSIS SECTION AT PSS-6 Sudden Drawdown Condition (River Side)



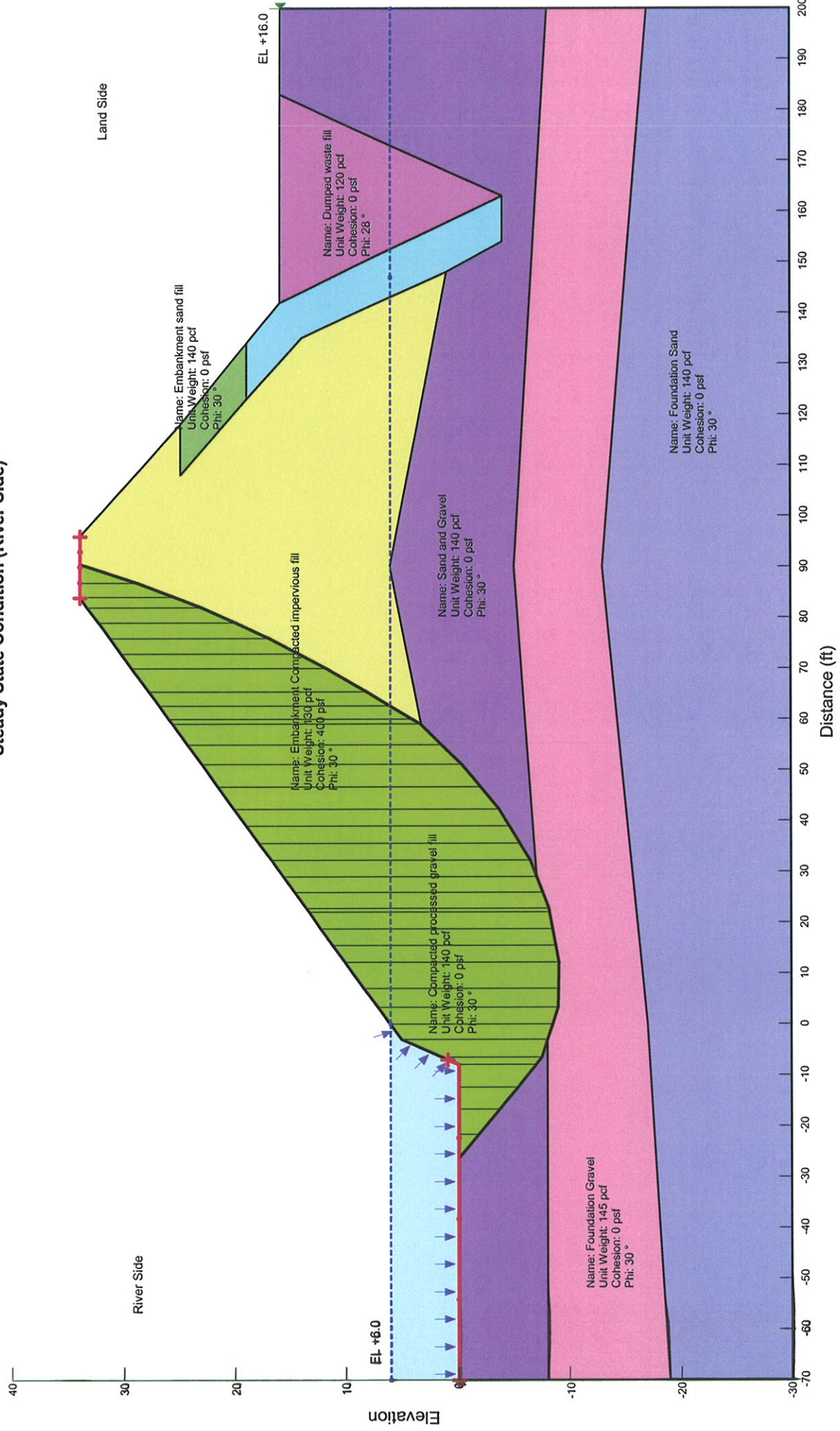
SLOPEW ANALYSIS SECTION AT PSS-7 ("T" Wall) Sudden Drawdown Condition (River Side)

2.02



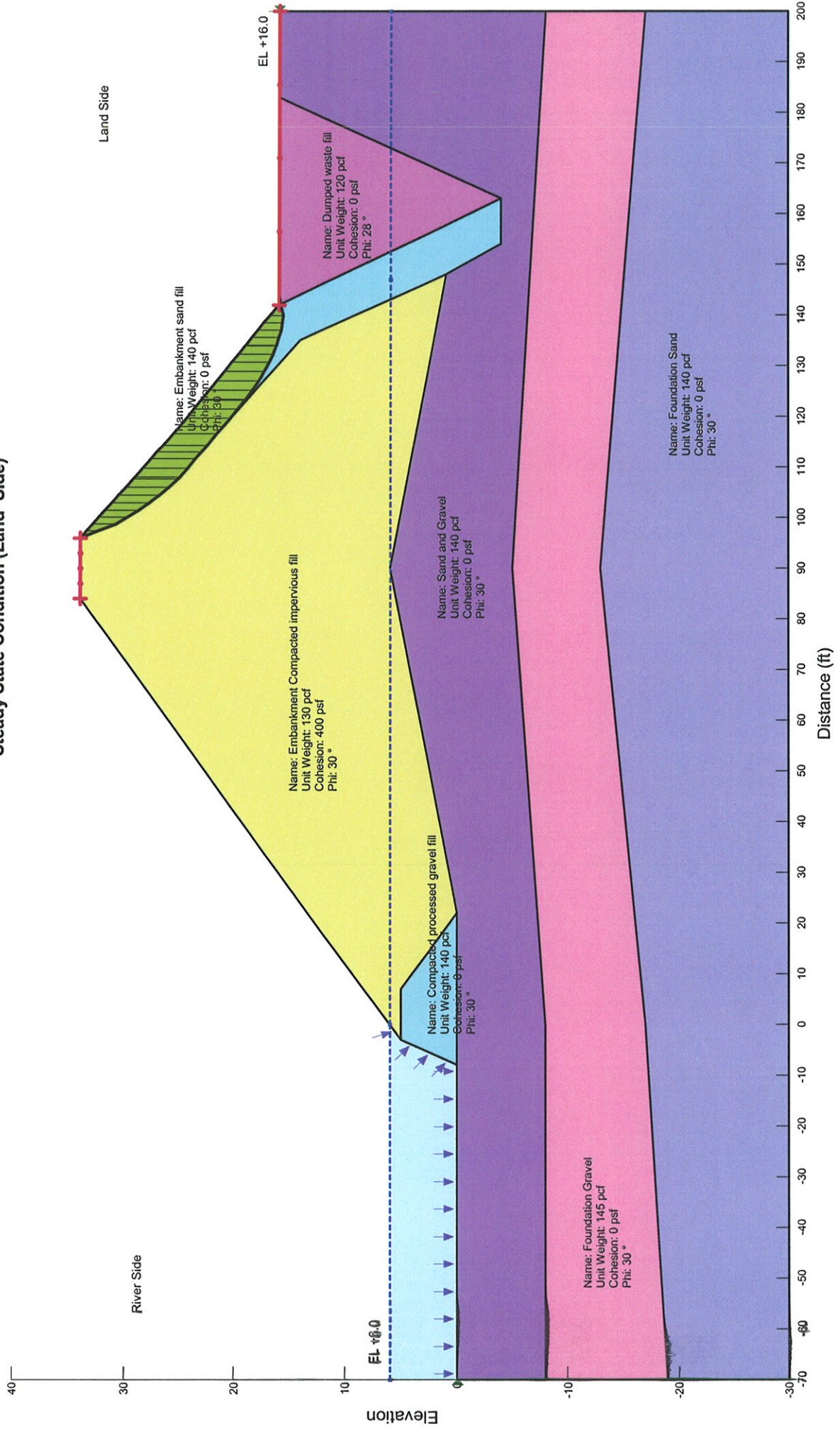
2.06

SLOPEW ANALYSIS SECTION AT PSS-8 Steady State Condition (River Side)



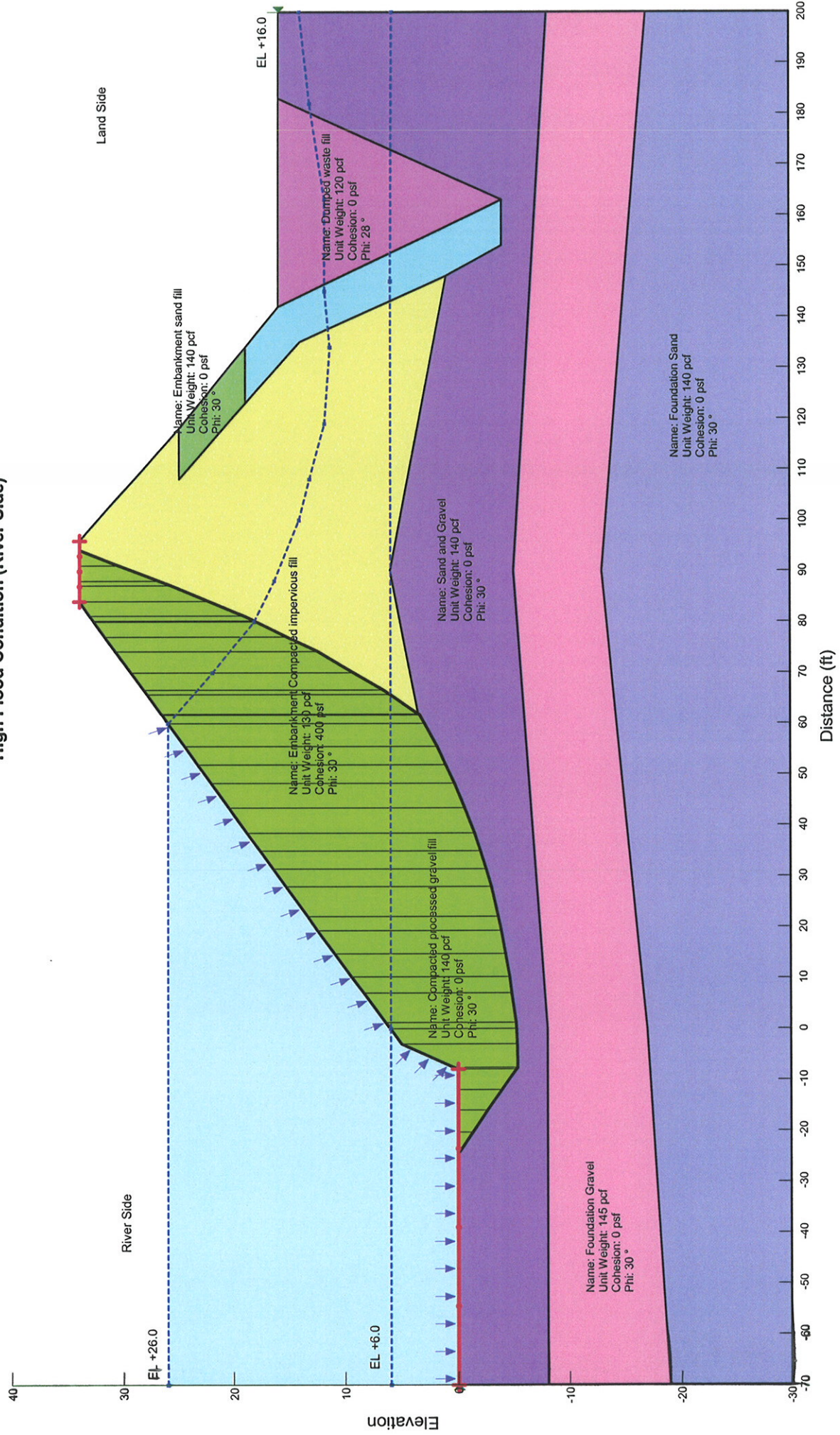
SLOPE/W ANALYSIS SECTION AT PSS-8 **Steady State Condition (Land Side)**

2.40



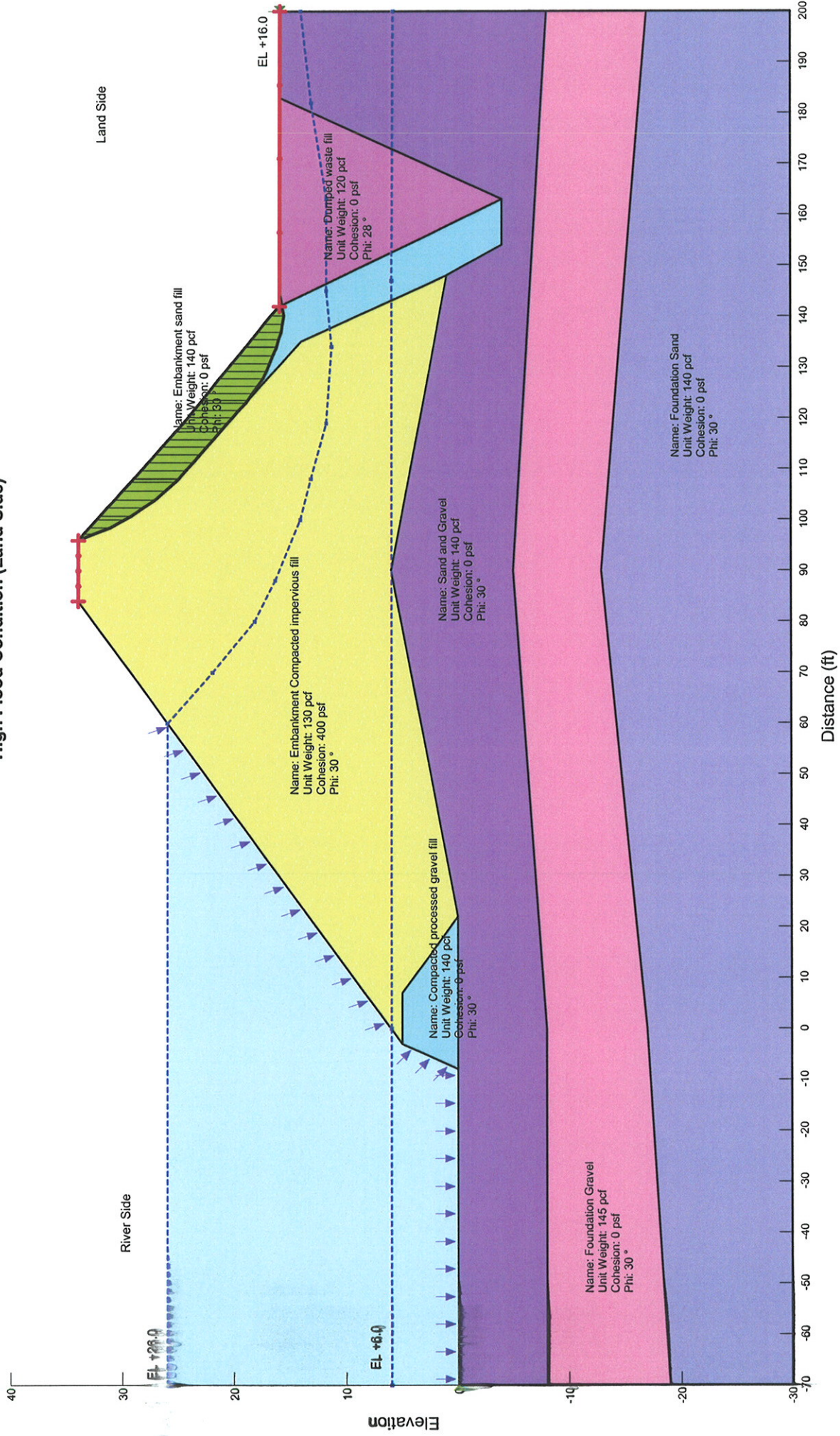
2.47

SLOPE/W ANALYSIS SECTION AT PSS-8 High Flood Condition (River Side)



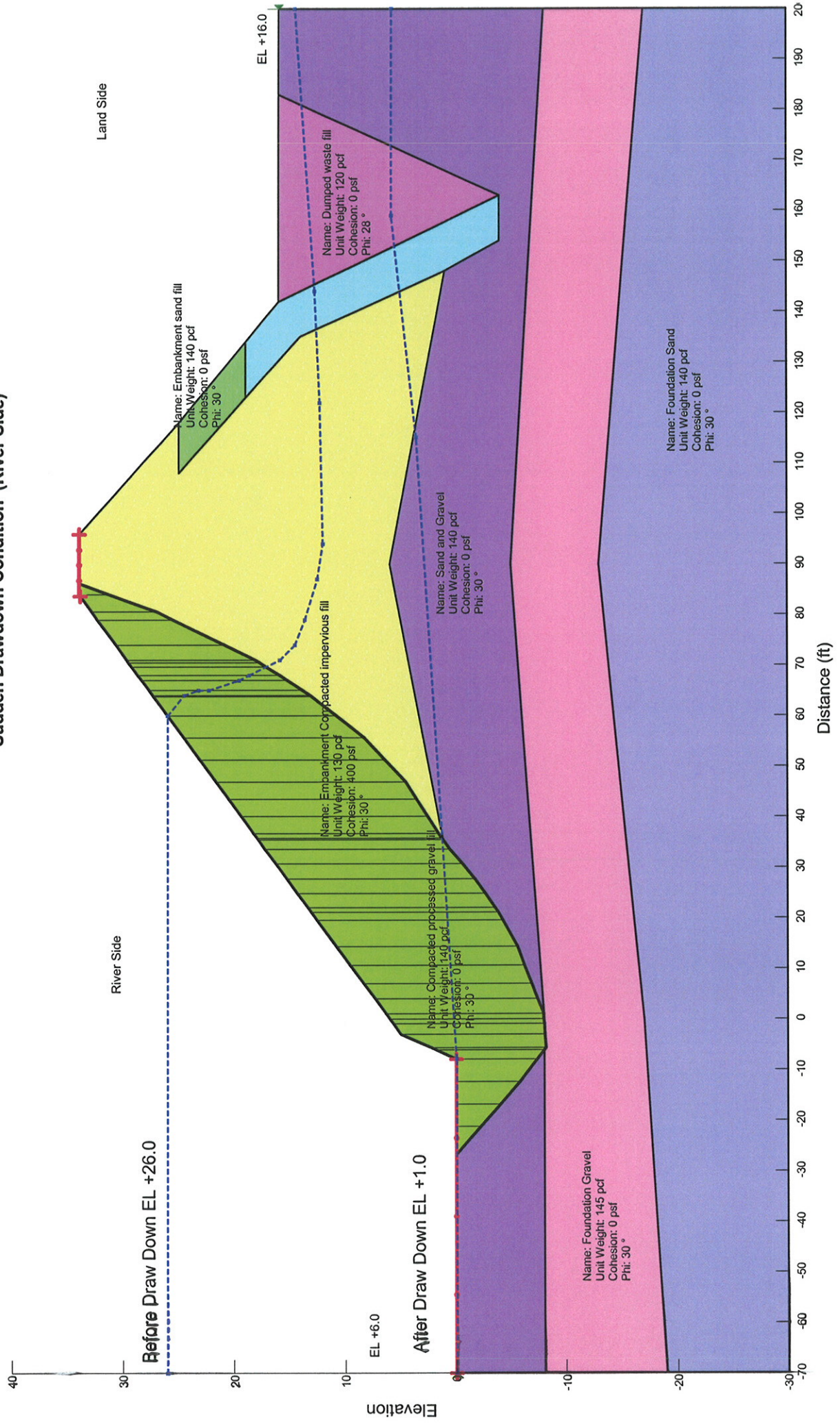
SLOPE/W ANALYSIS SECTION AT PSS-8 **High Flood Condition (Land Side)**

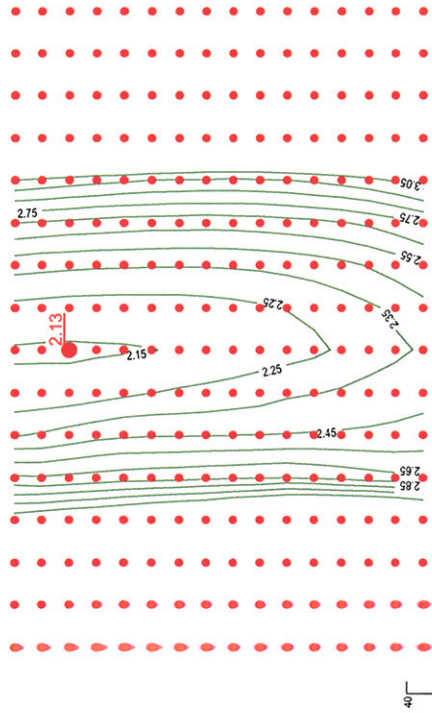
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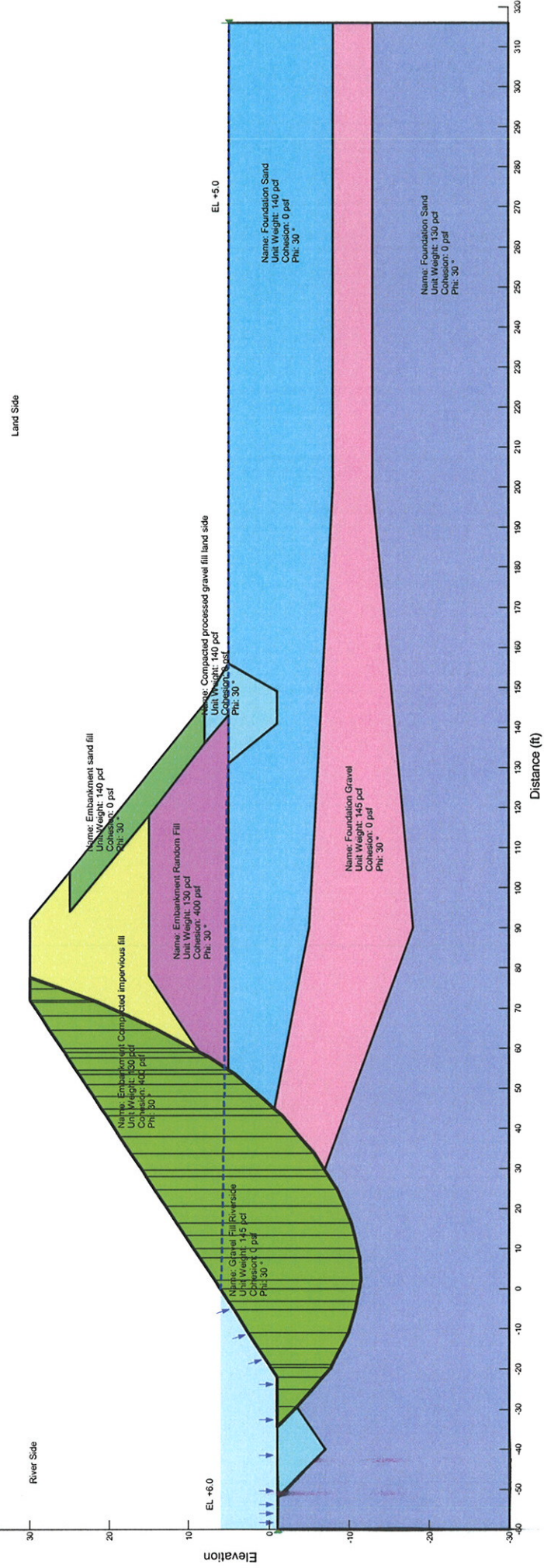
1.89

SLOPE/W ANALYSIS SECTION AT PSS-8 Sudden Drawdown Condition (River Side)

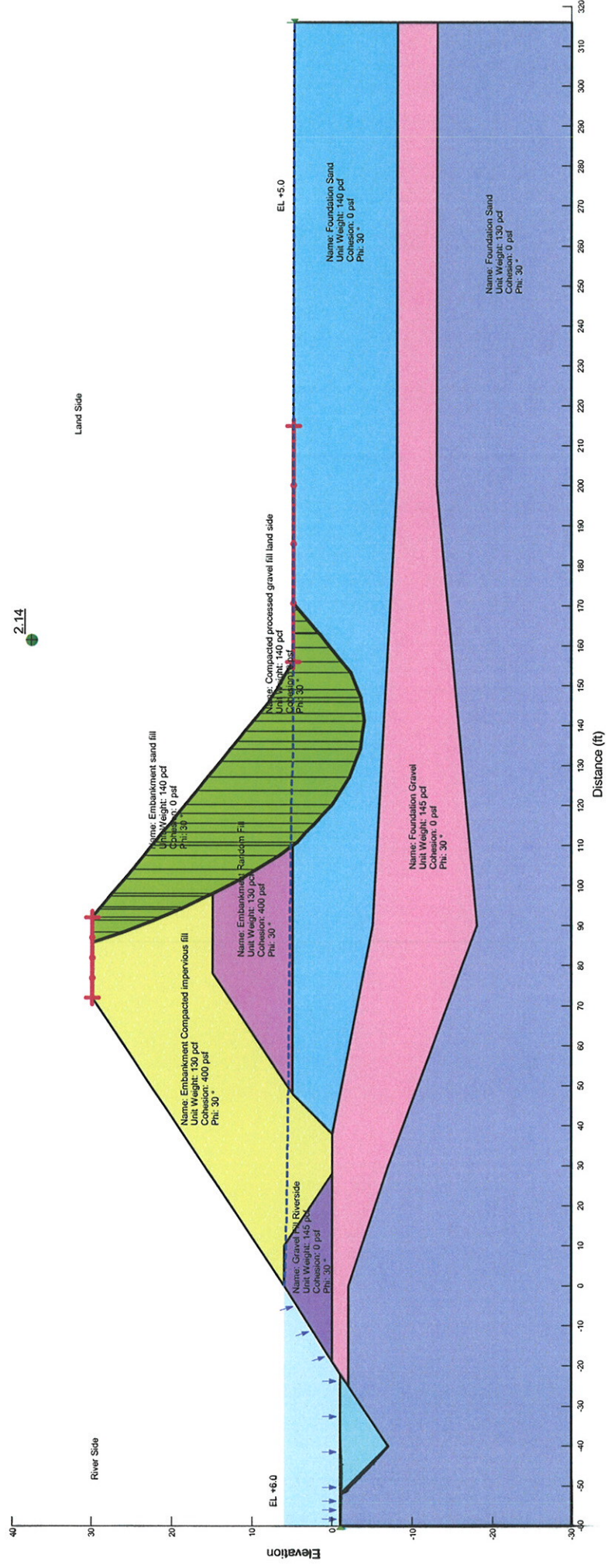


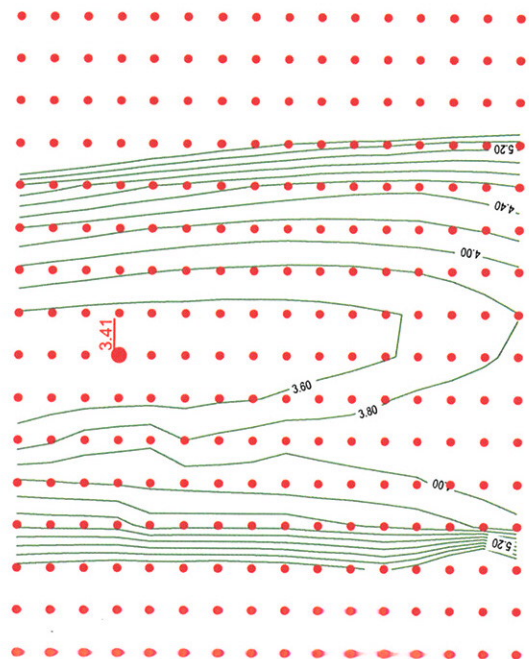


SLOPE/W ANALYSIS SECTION AT PSS-9 **Steady State Condition (River Side)**

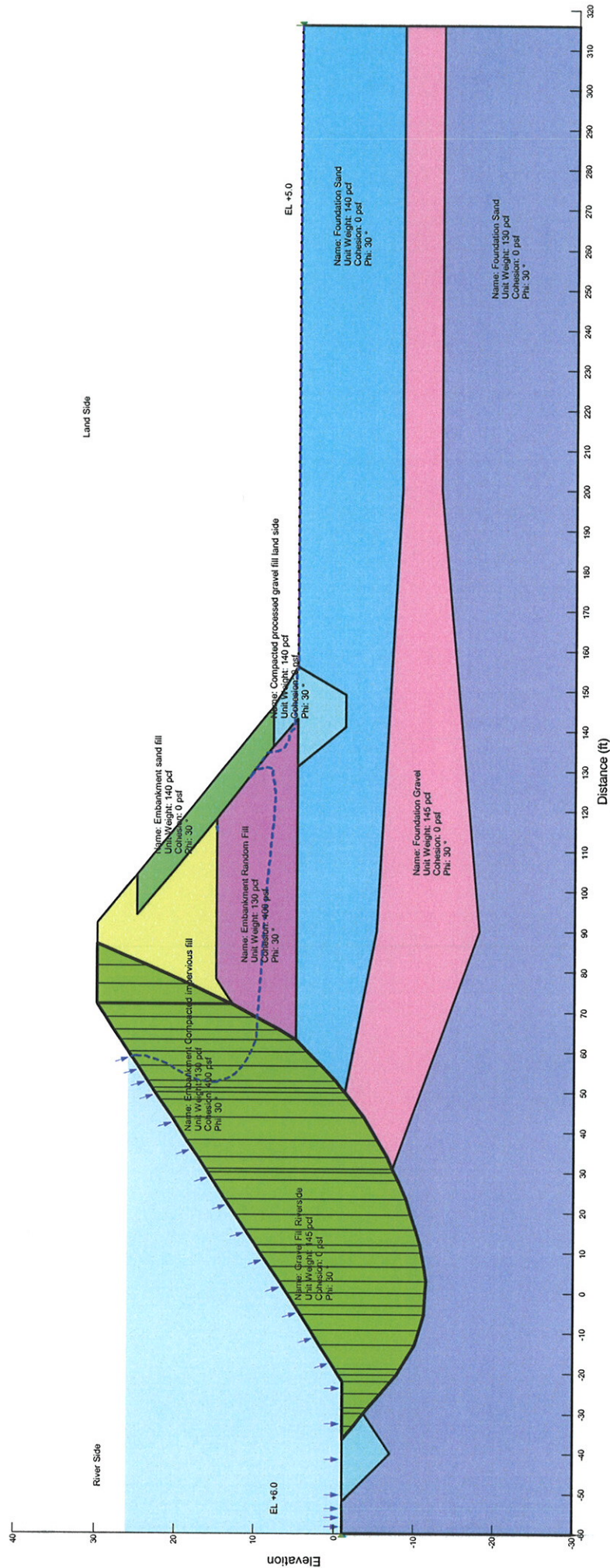


SLOPEW ANALYSIS SECTION AT PSS-9 Steady State Condition (Land Side)

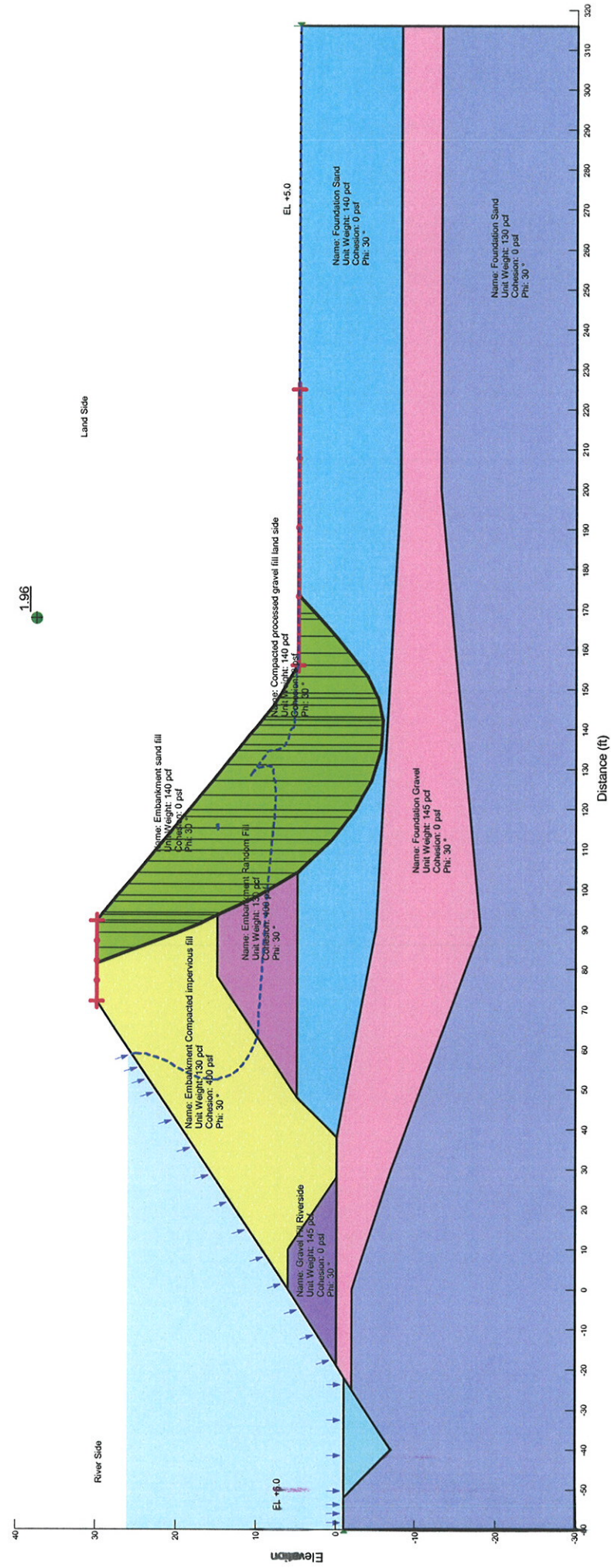


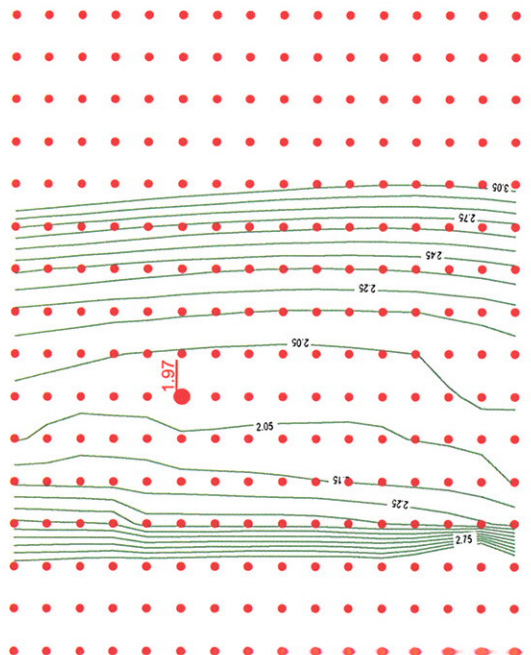


SLOPEW ANALYSIS SECTION AT PSS-9
High Flood Condition (River Side)

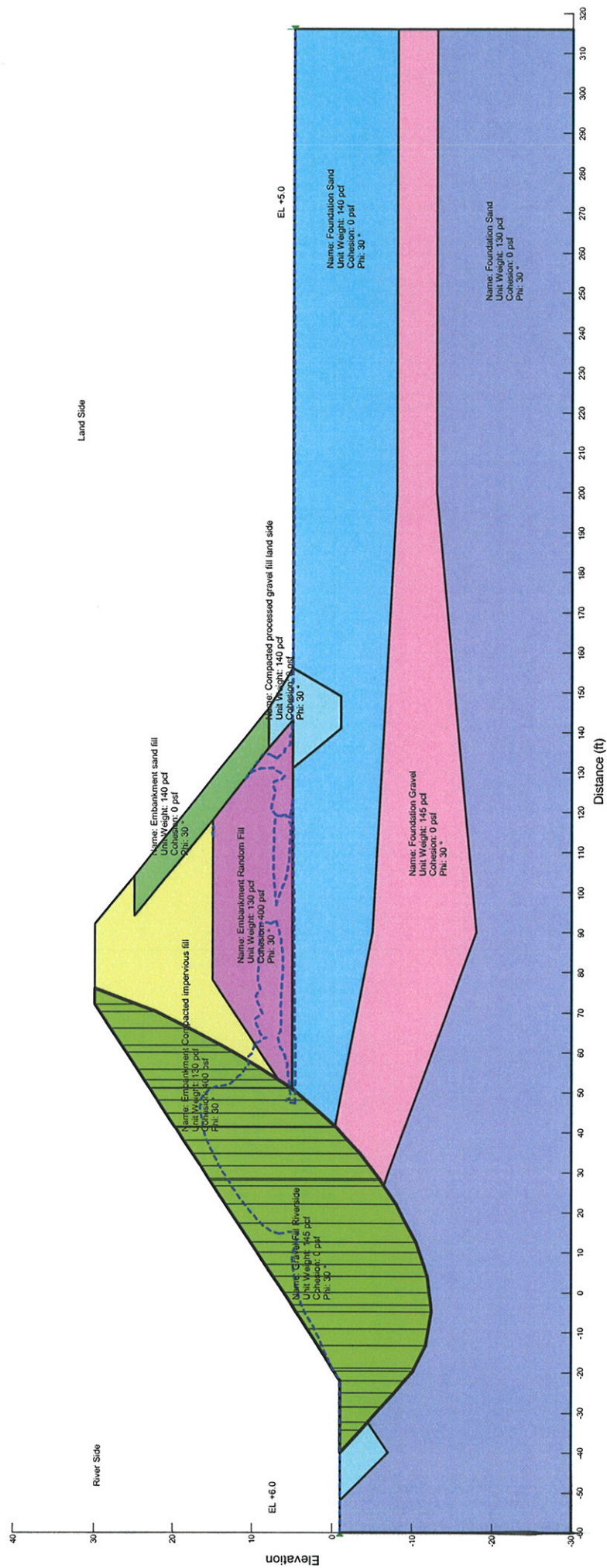


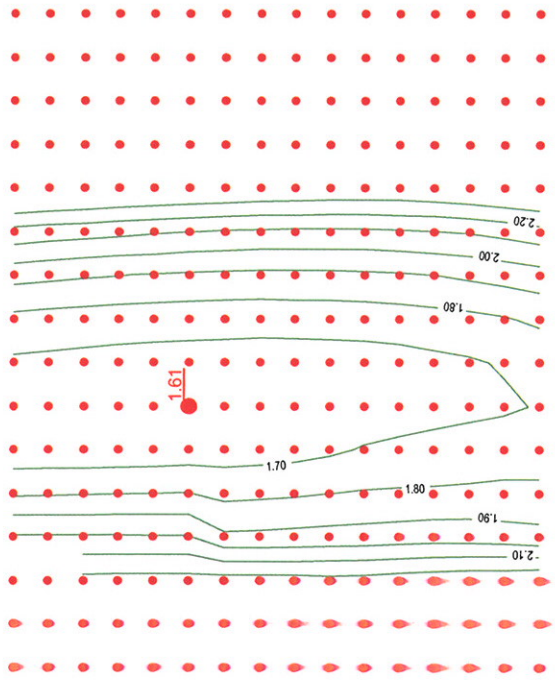
SLOPE/W ANALYSIS SECTION AT PSS-9
High Flood Condition (Land Side)



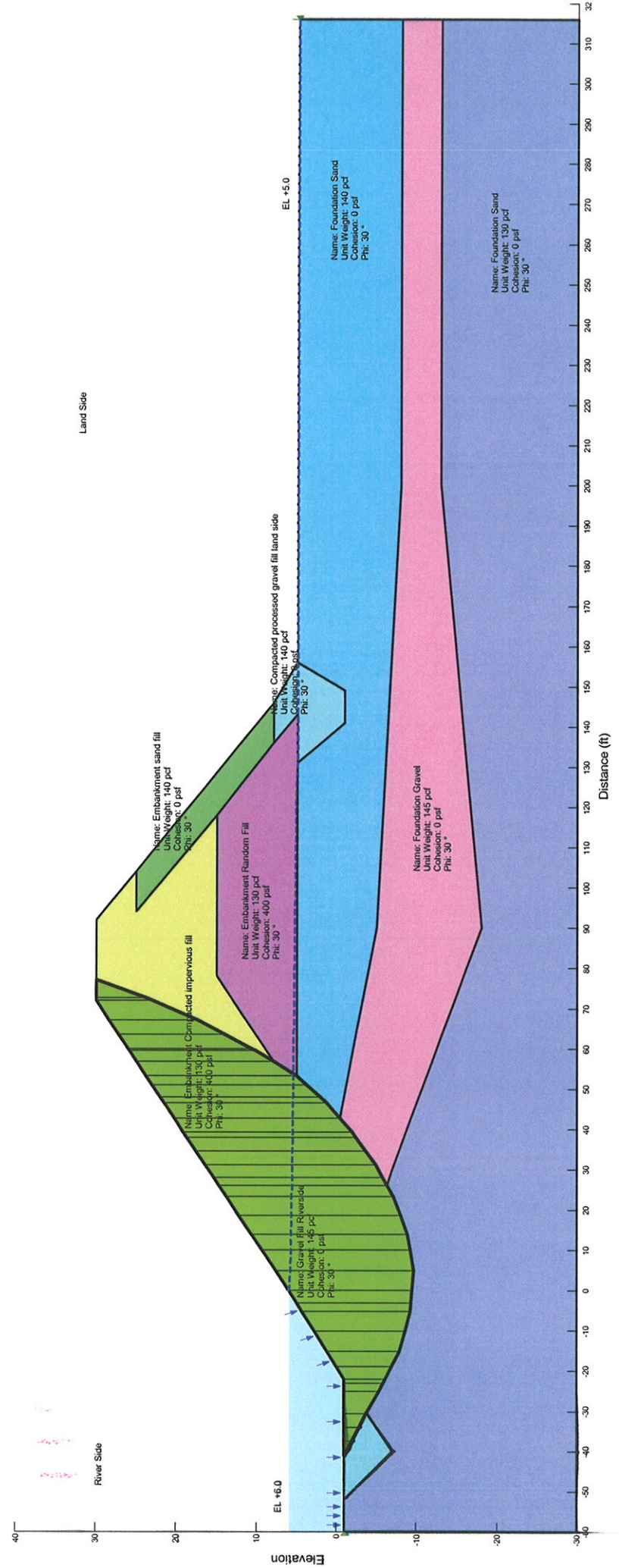


SLOPE/W ANALYSIS SECTION AT PSS-9
Sudden Drawdown Condition (River Side)

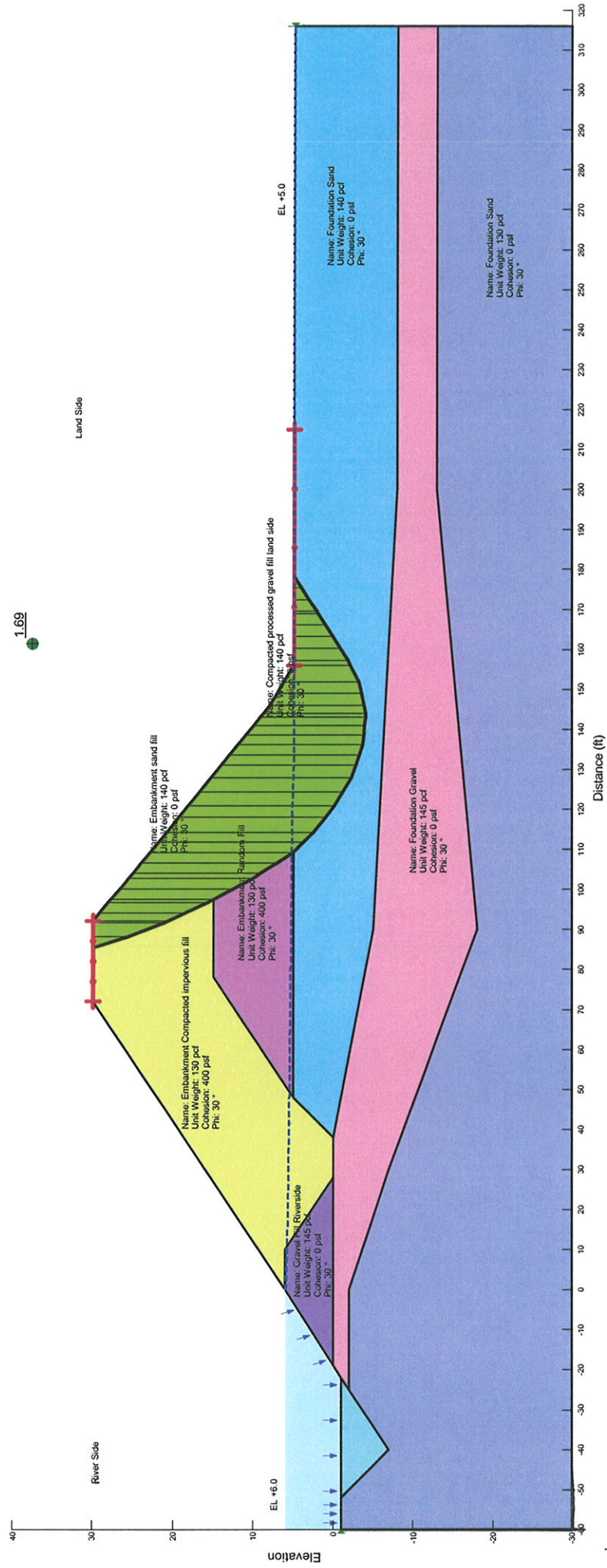




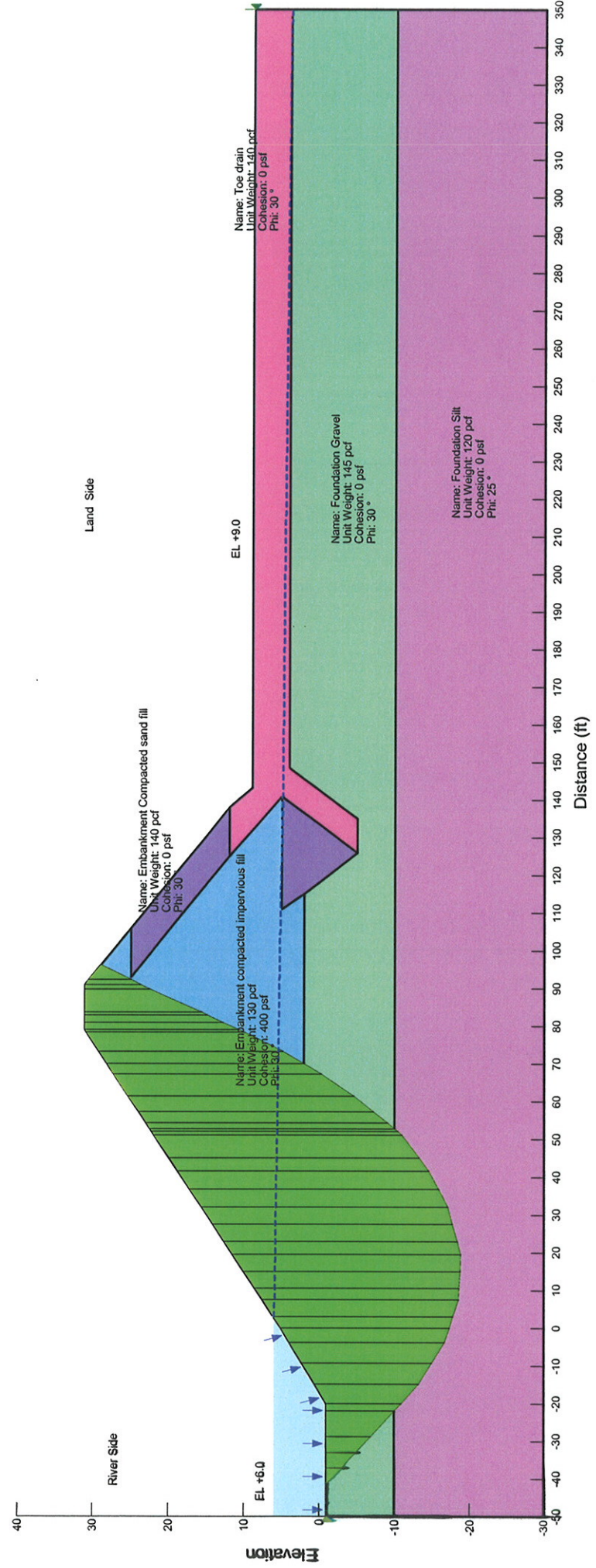
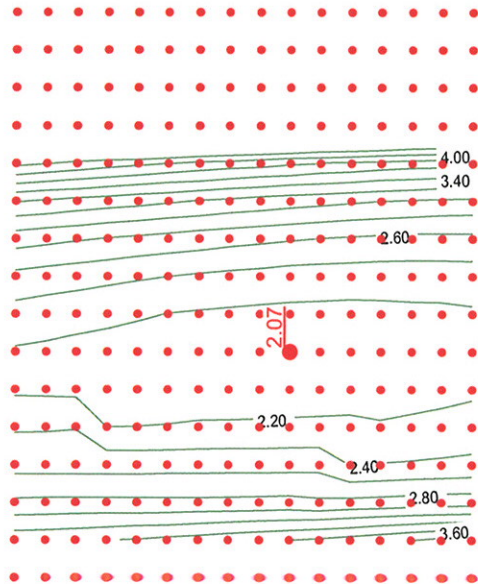
SLOPE ANALYSIS SECTION AT PSS-9
Pseudo Static Condition (River Side)



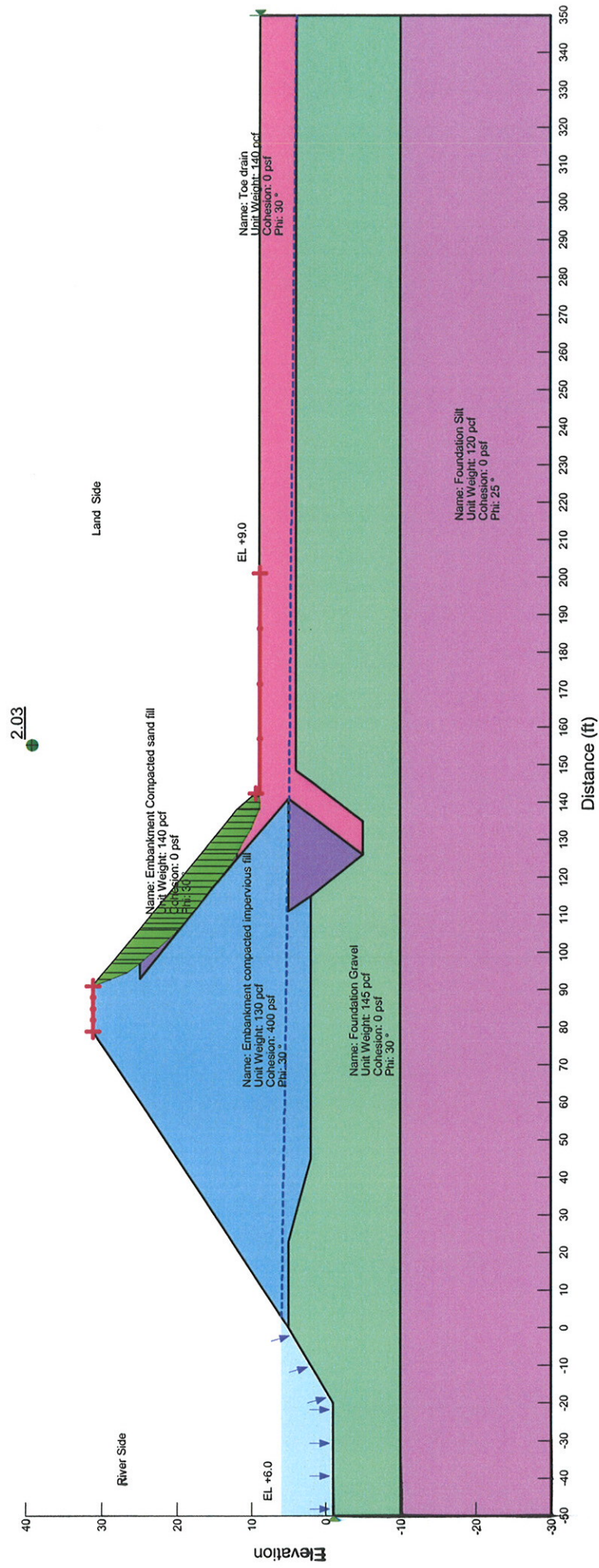
SLOPEW ANALYSIS SECTION AT PSS-9 **Pseudo Static Condition (Land Side)**



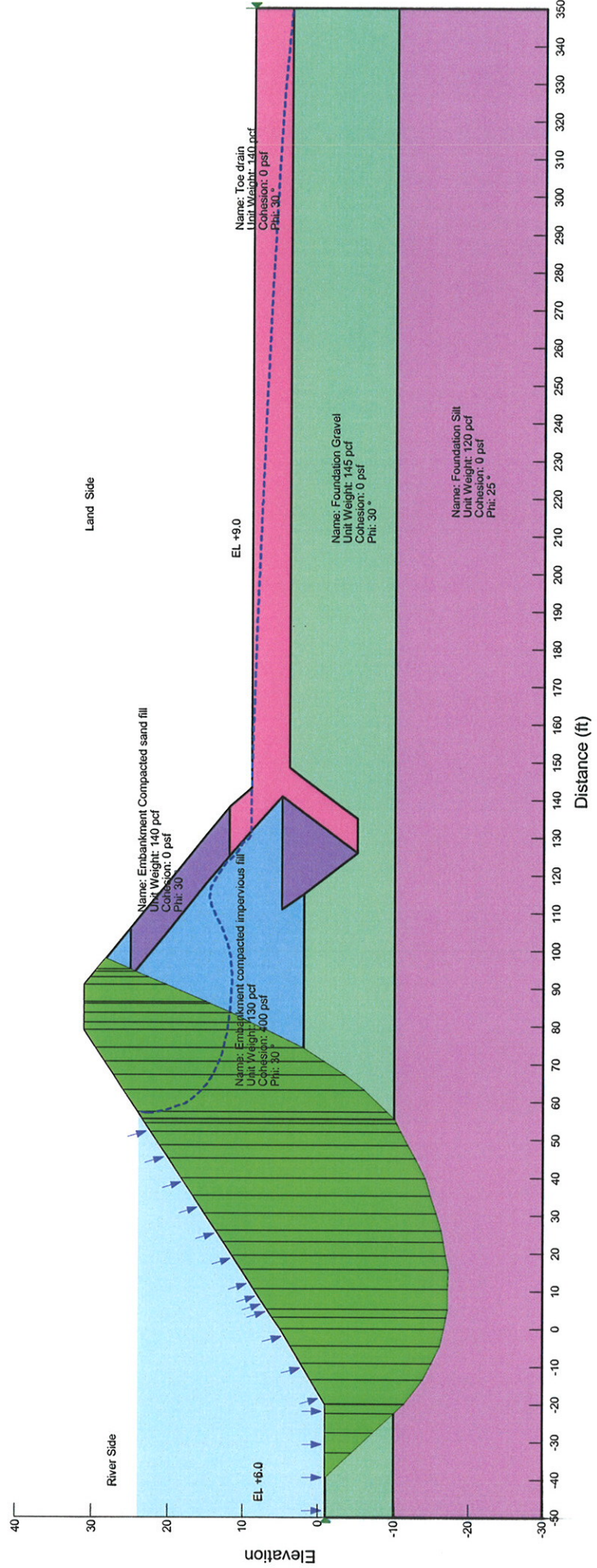
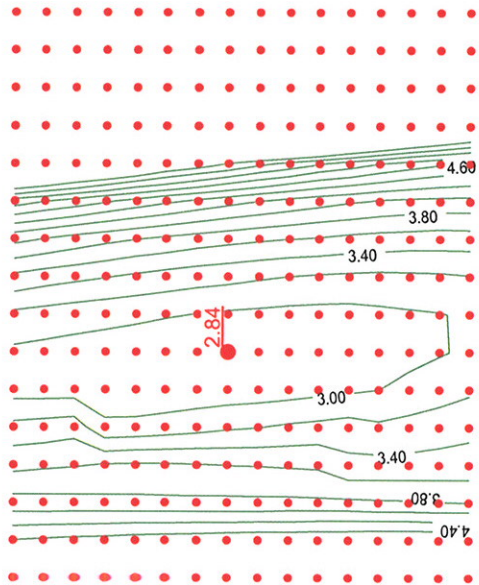
SLOPE/W ANALYSIS SECTION AT PSS-10 **Steady State Condition (River Side)**



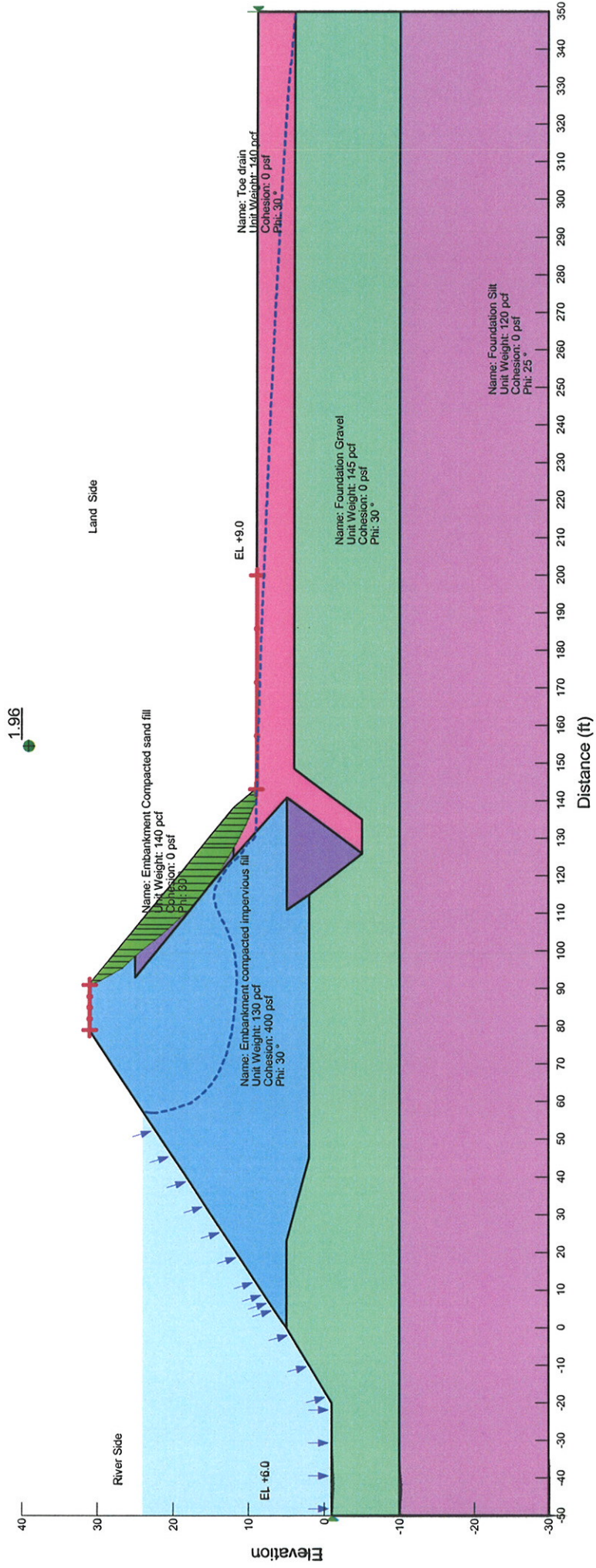
SLOPEW ANALYSIS SECTION AT PSS-10 Steady State Condition (Land Side)



SLOPE/W ANALYSIS SECTION AT PSS-10 **High Flood Condition (River Side)**



SLOPE/W ANALYSIS SECTION AT PSS-10 **High Flood Condition (Land Side)**



SLOPE/W ANALYSIS SECTION AT PSS-10 Sudden Drawdown Condition (River Side)

