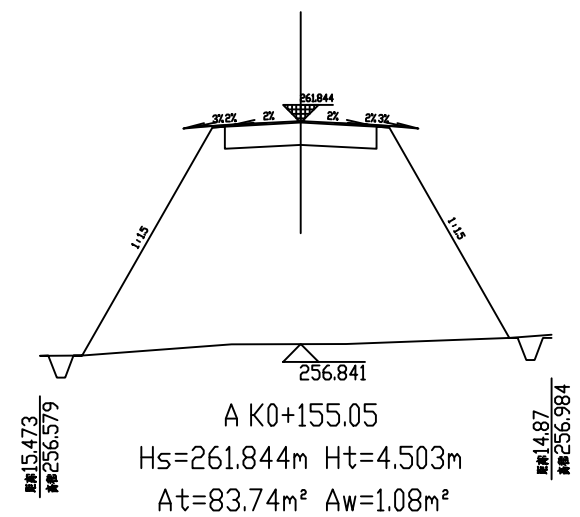
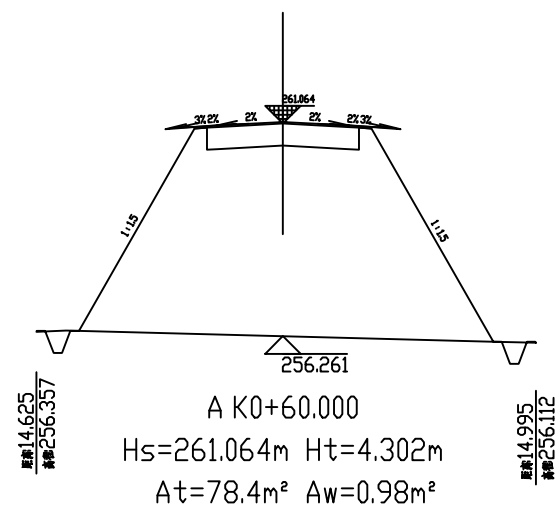
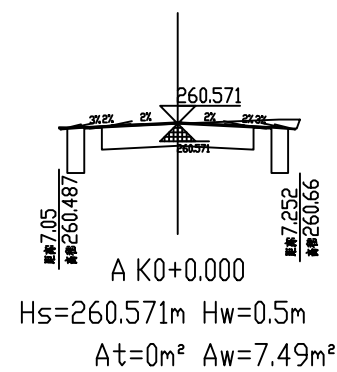
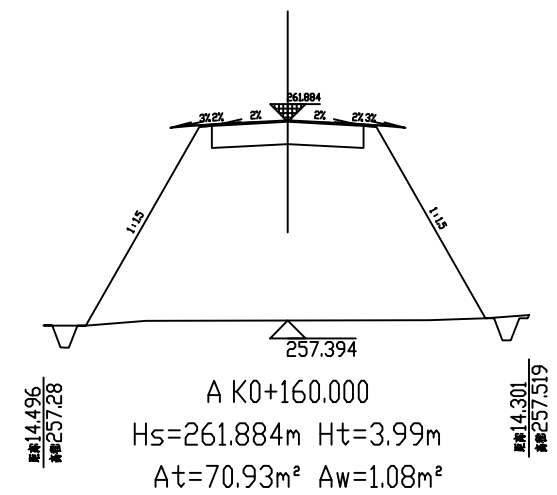
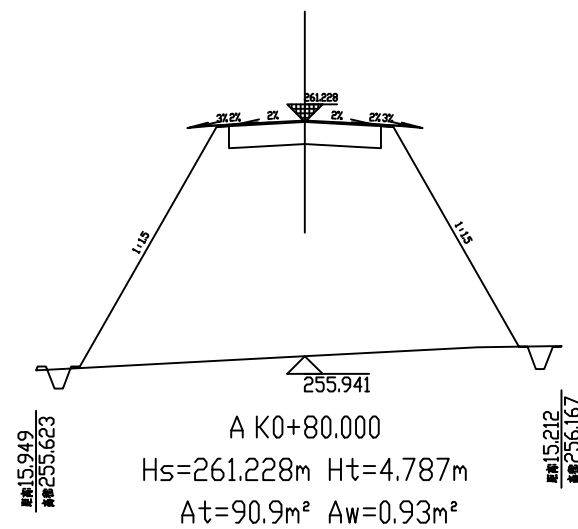
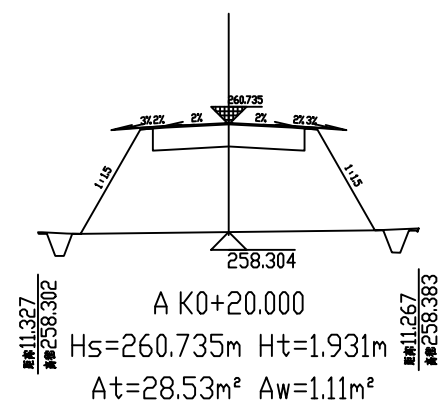
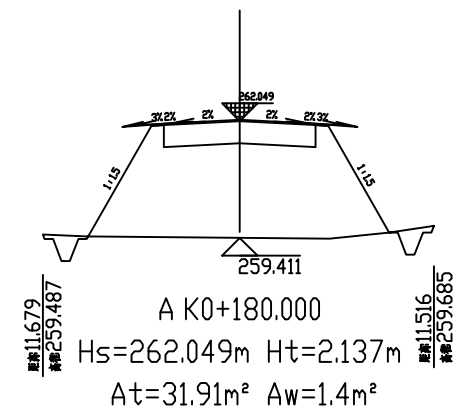
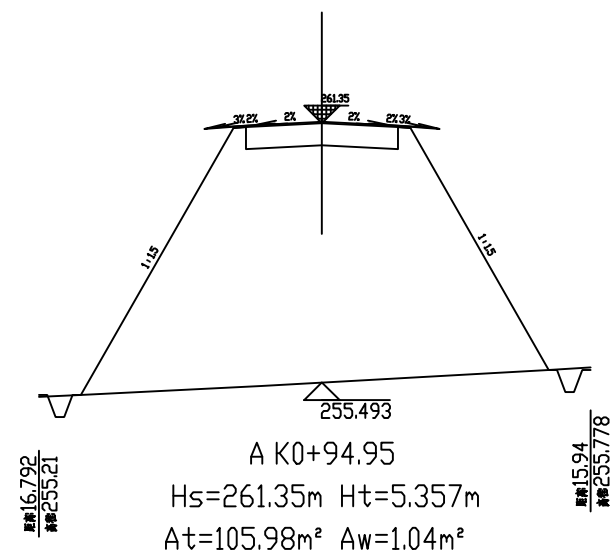
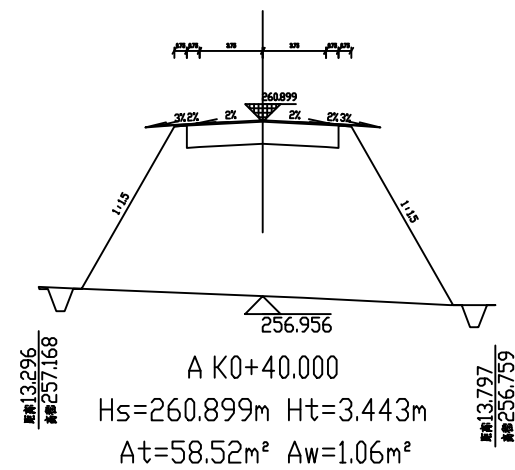
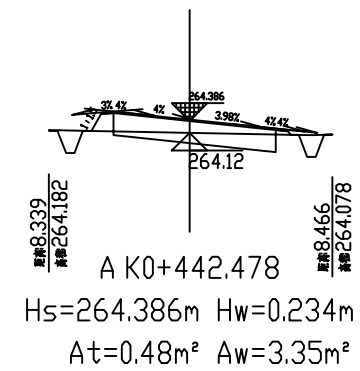
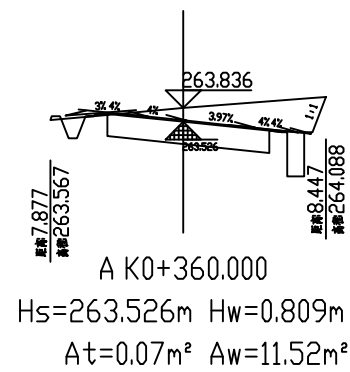
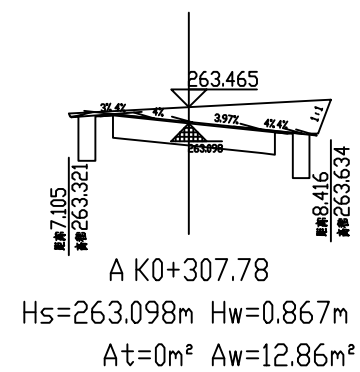
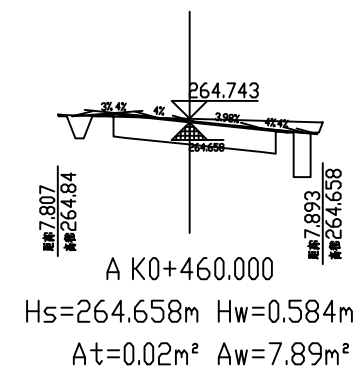
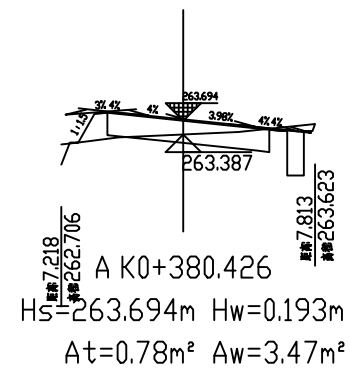
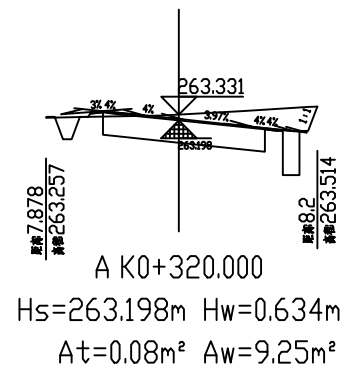
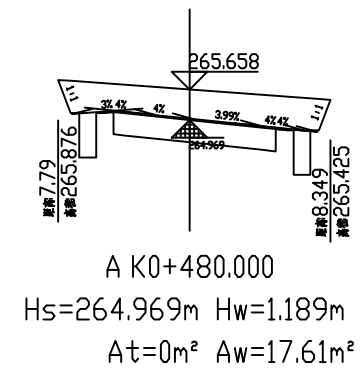
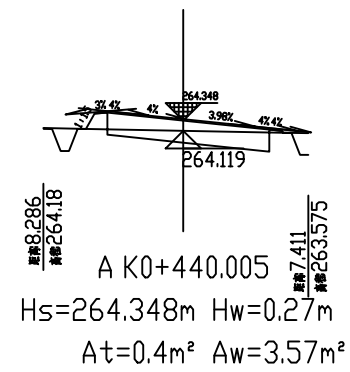
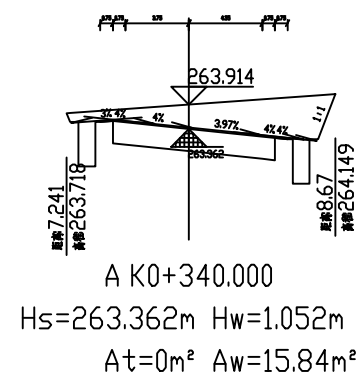
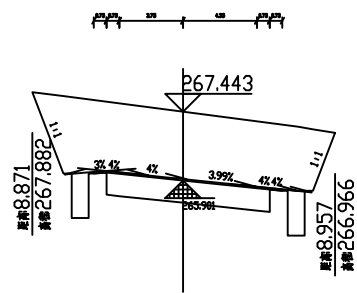
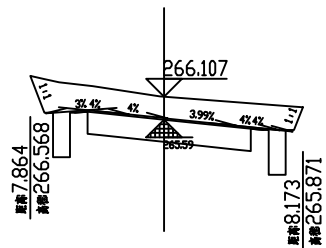




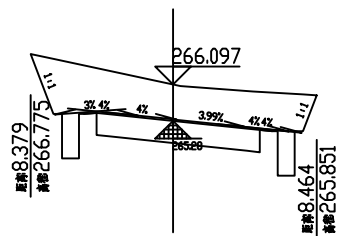




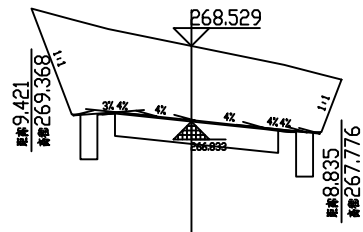
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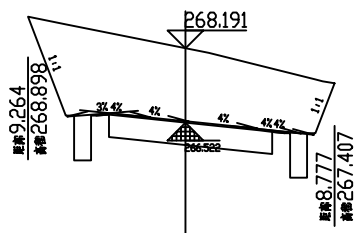
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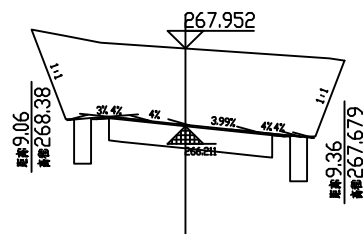
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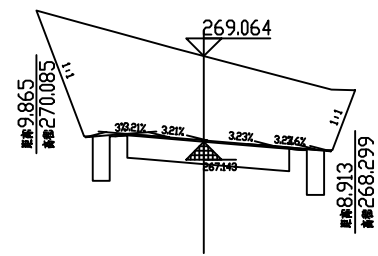
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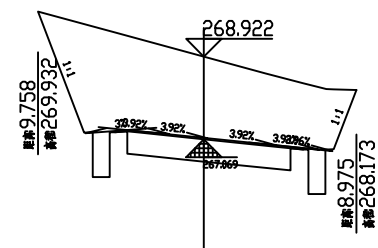
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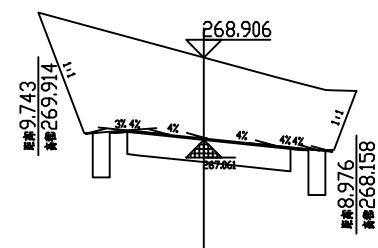
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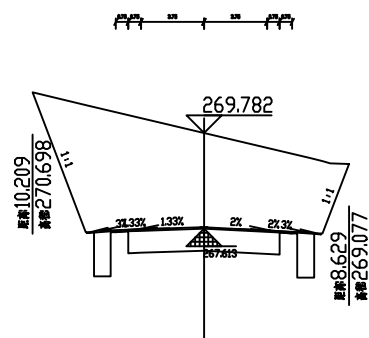
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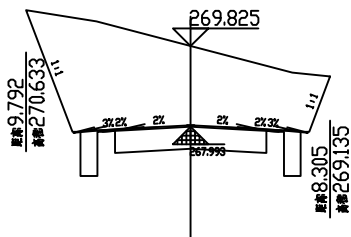
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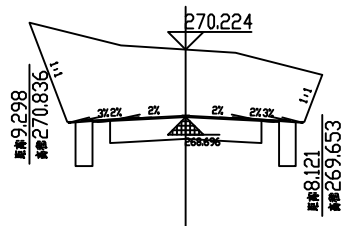
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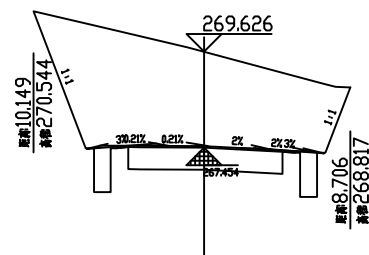
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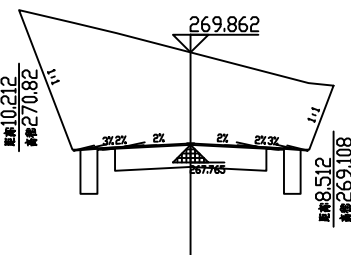
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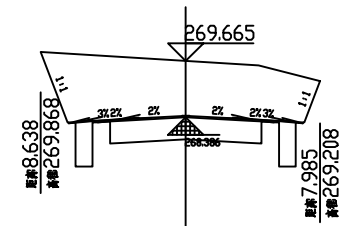
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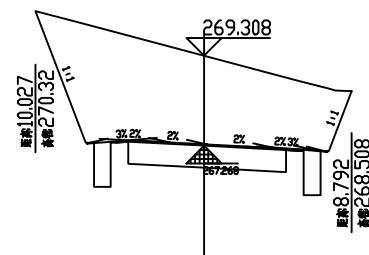
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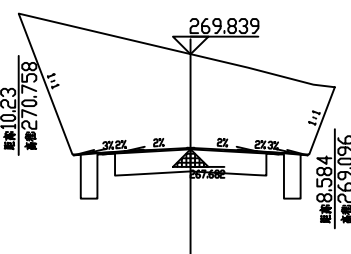
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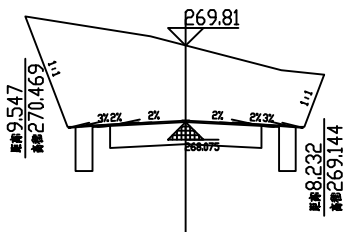
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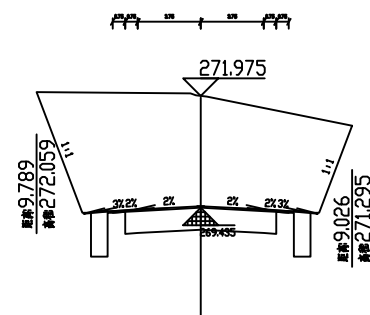
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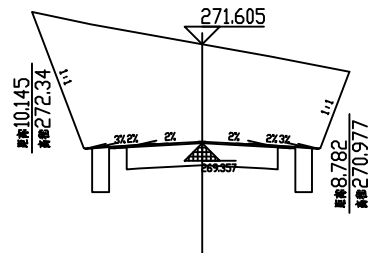
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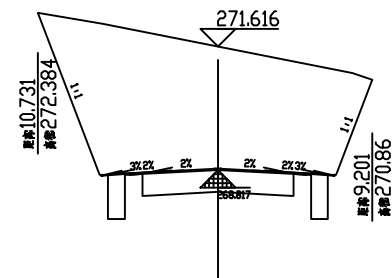
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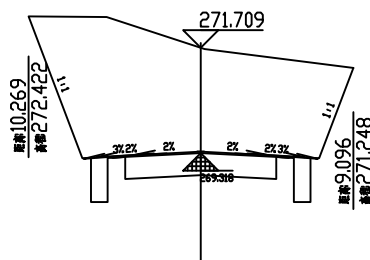
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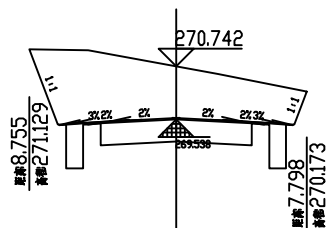
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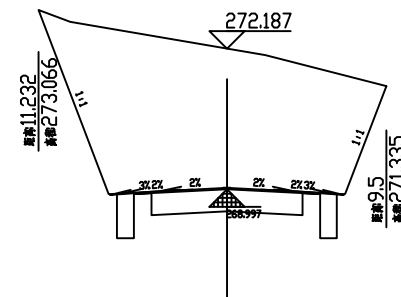
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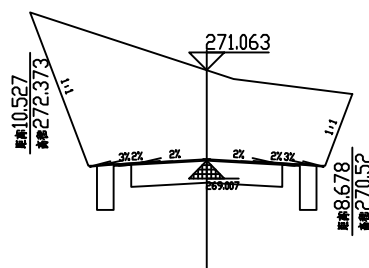
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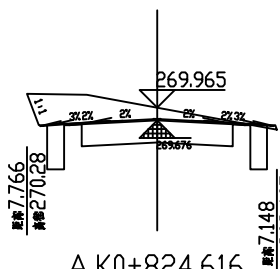
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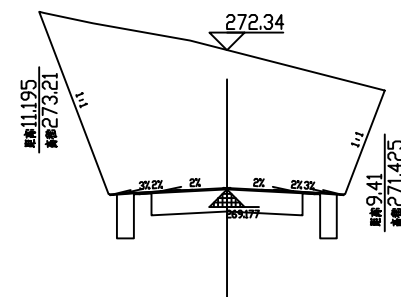
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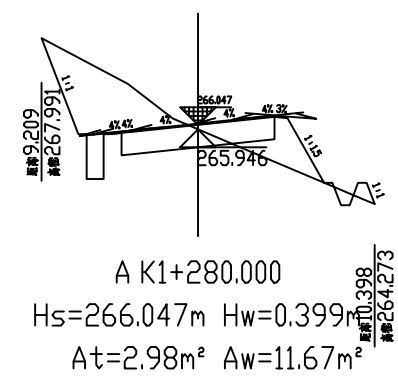
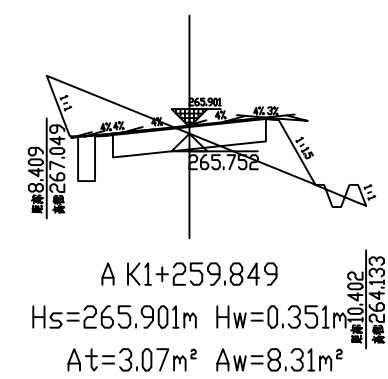
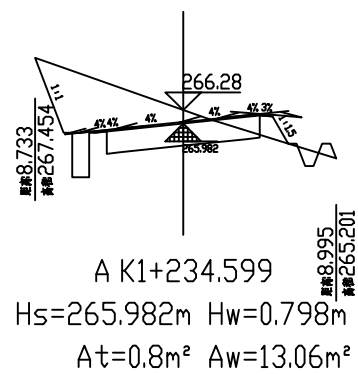
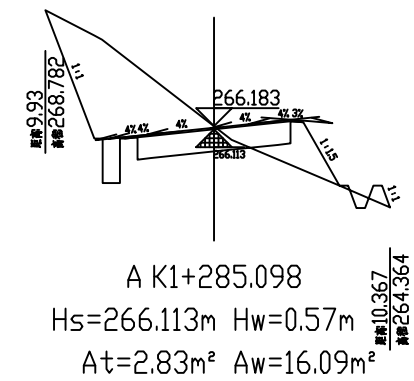
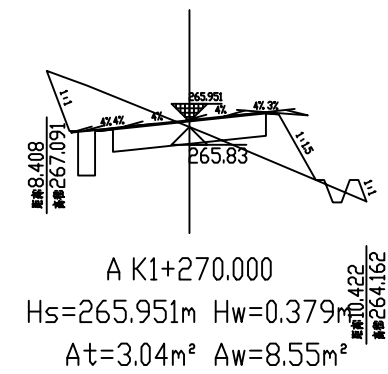
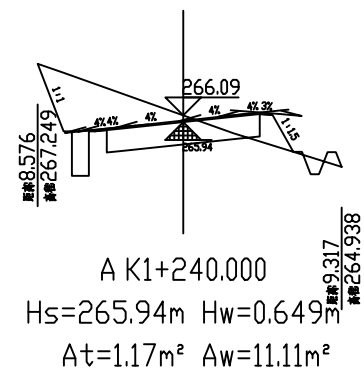
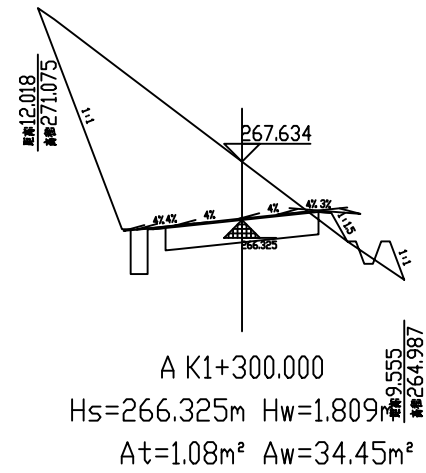
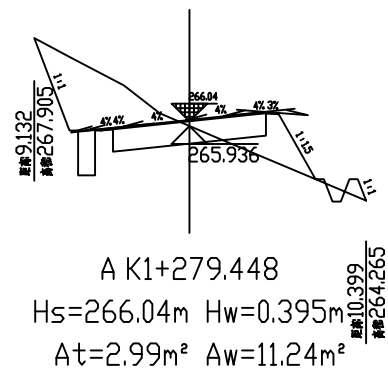
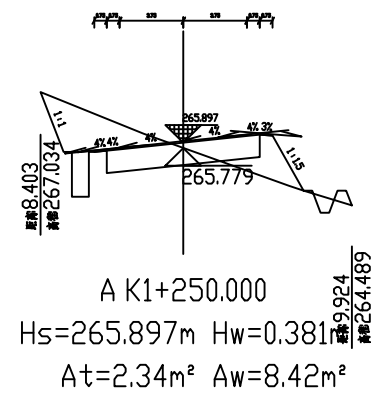
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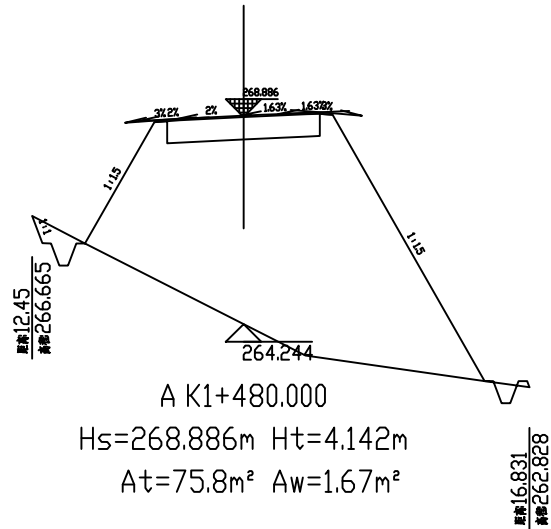
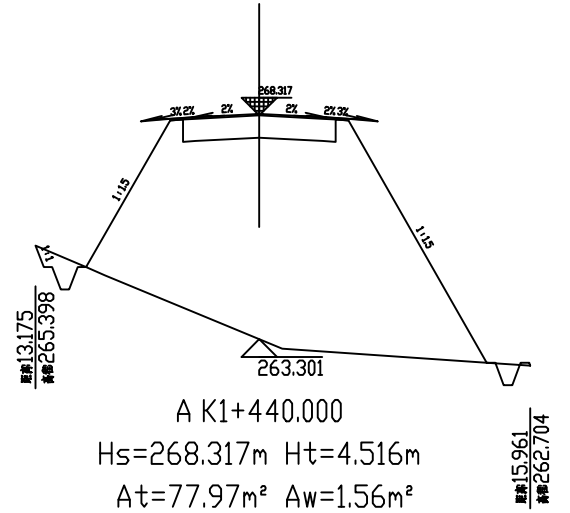
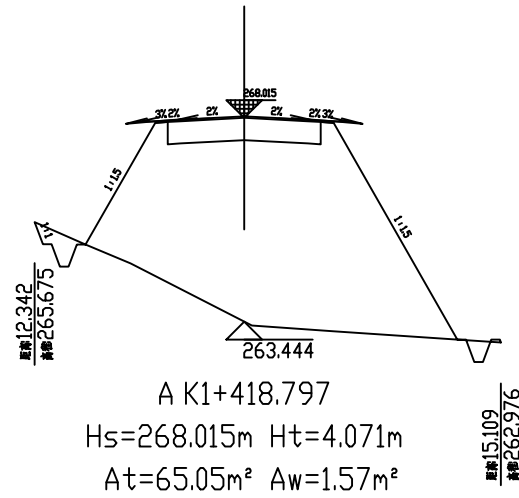
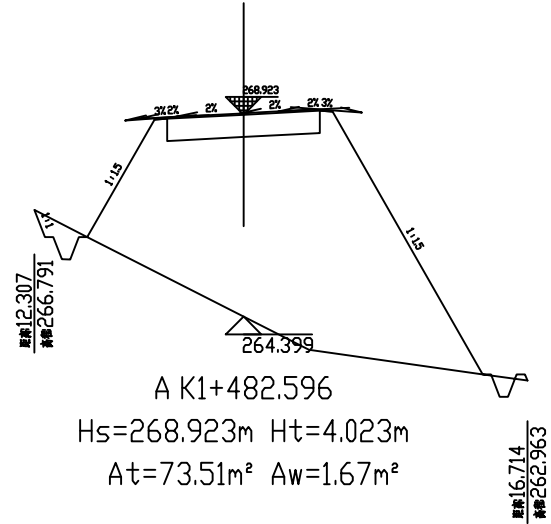
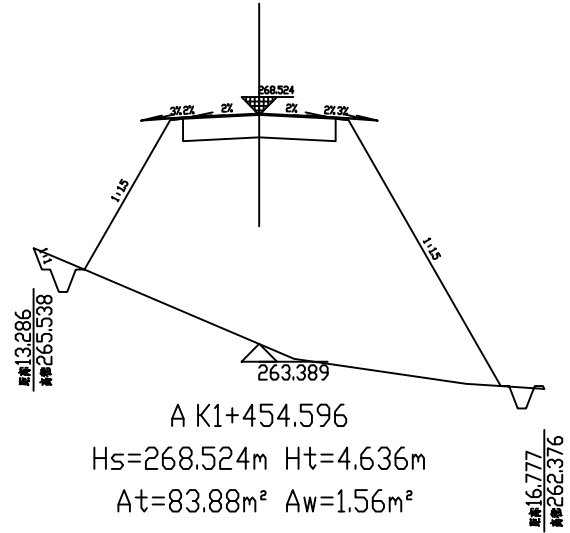
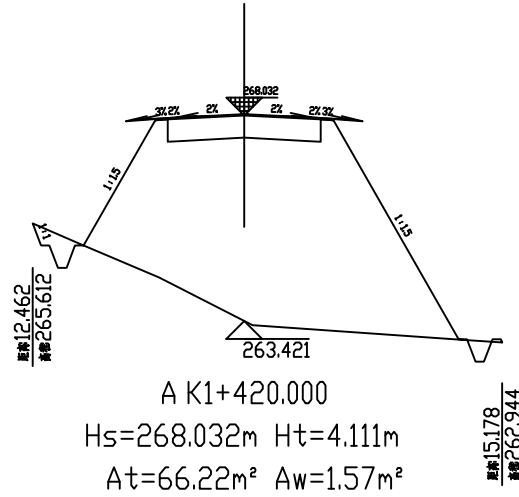
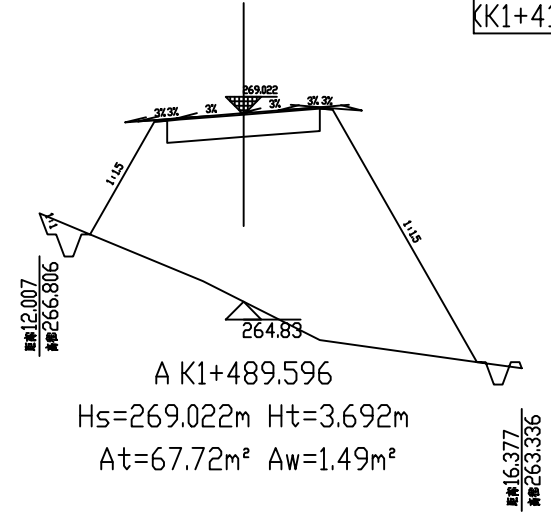
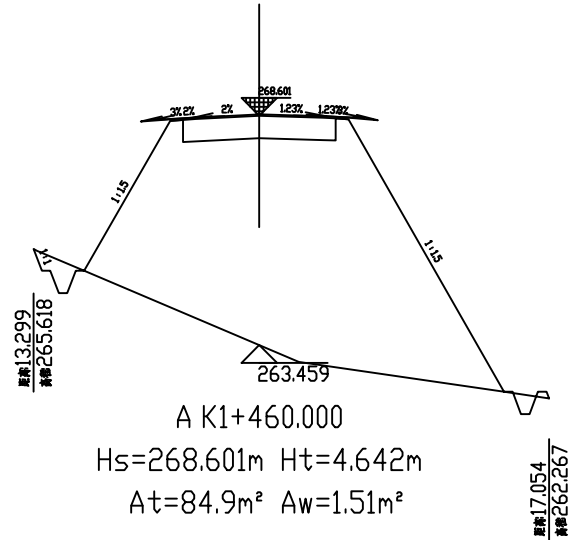
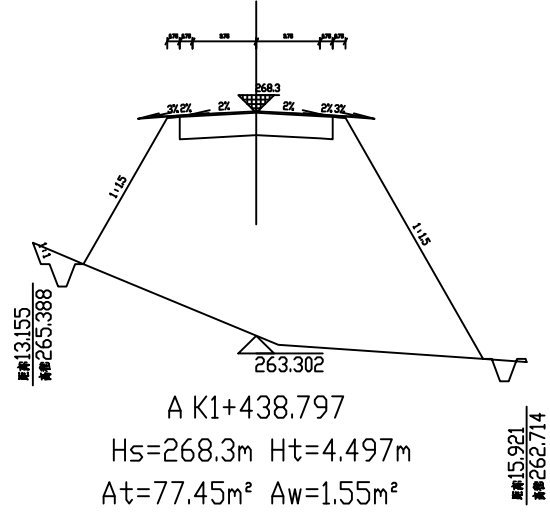


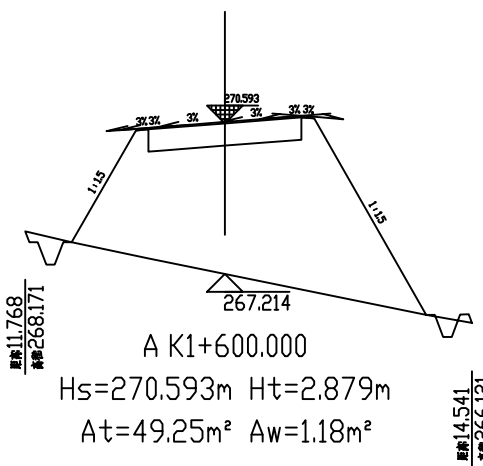
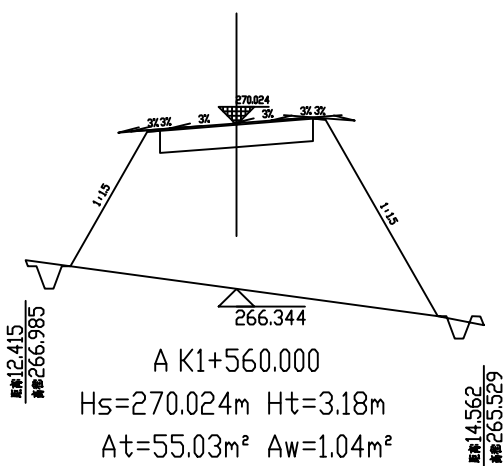
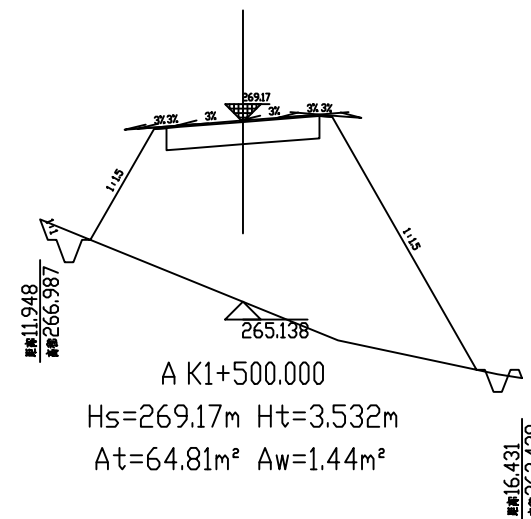
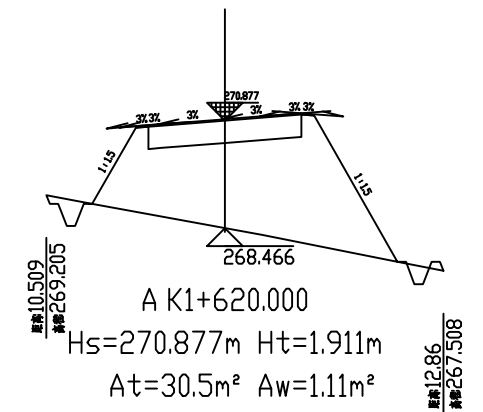
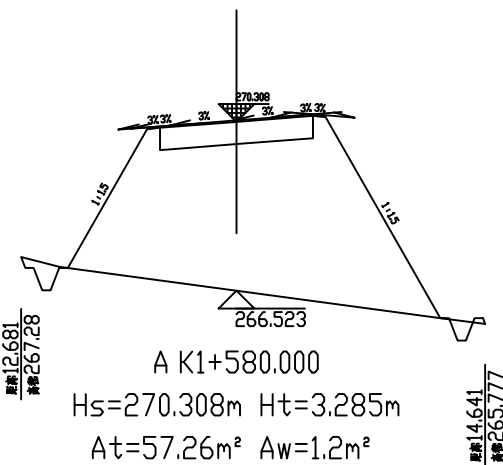
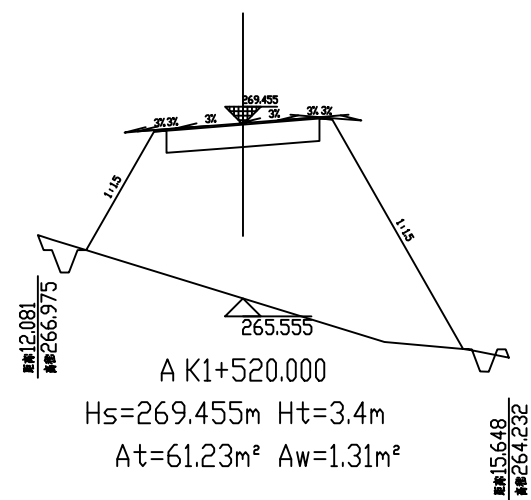
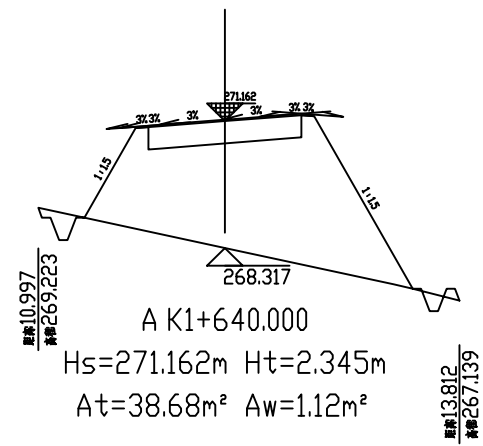
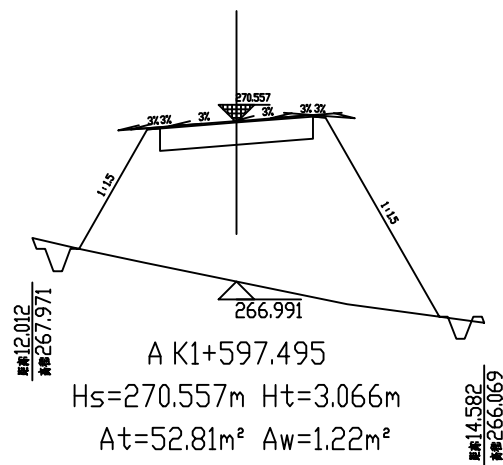
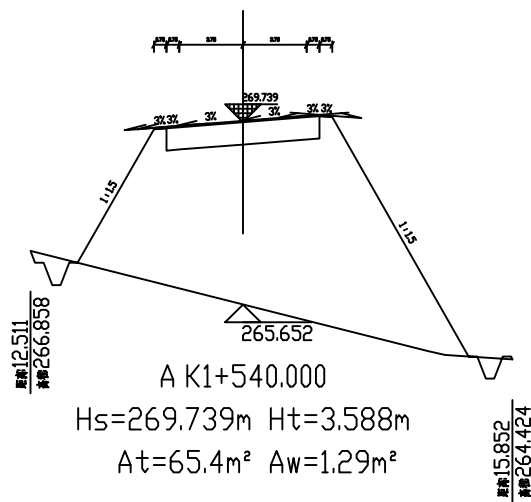
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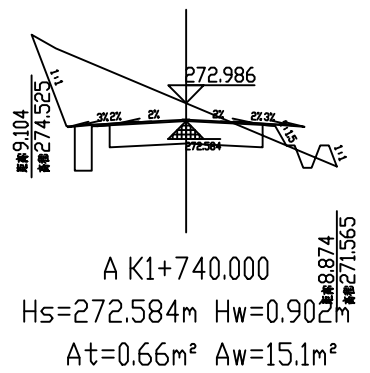
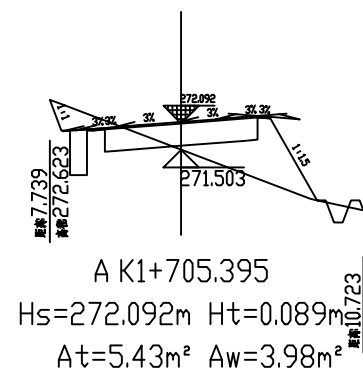
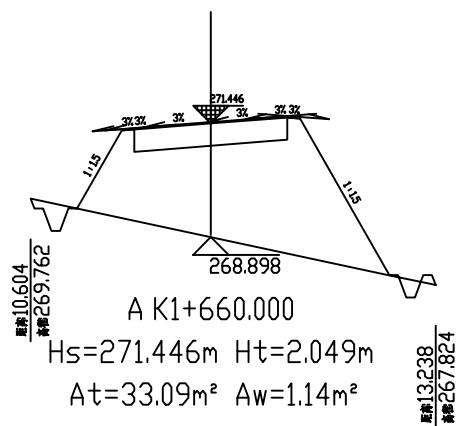
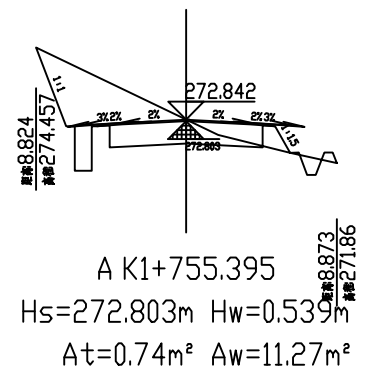
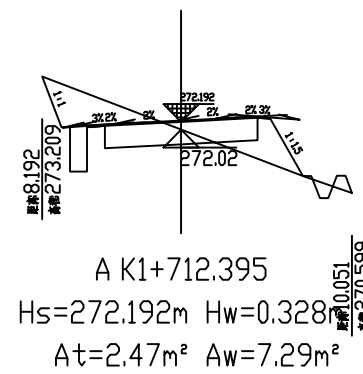
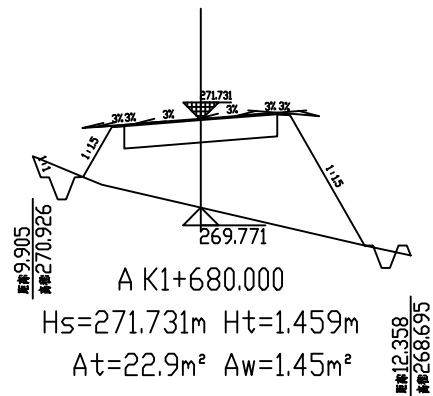
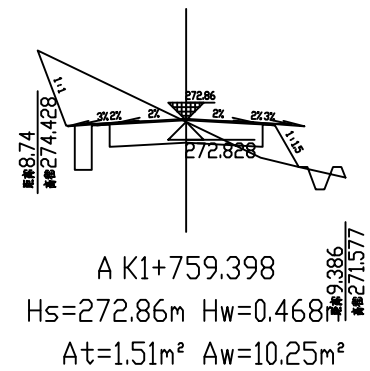
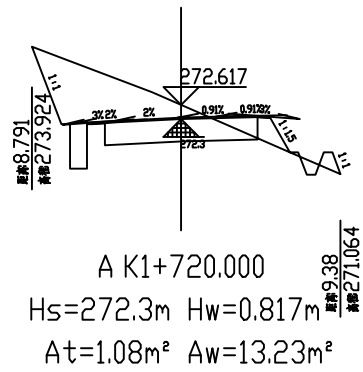
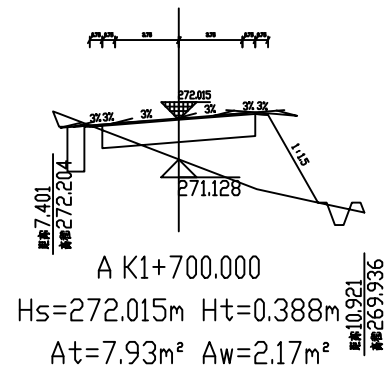


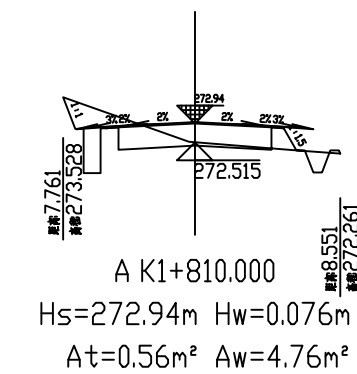
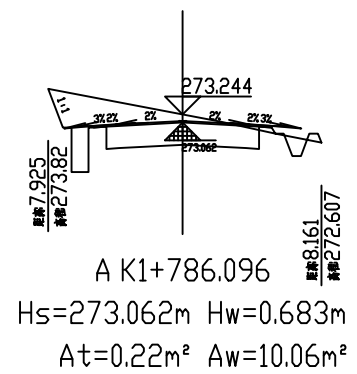
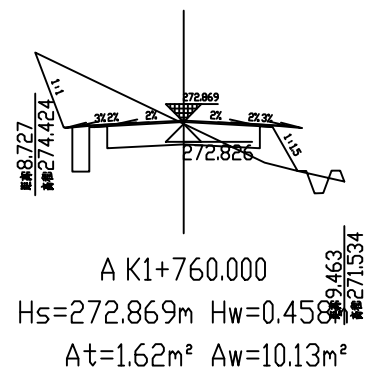
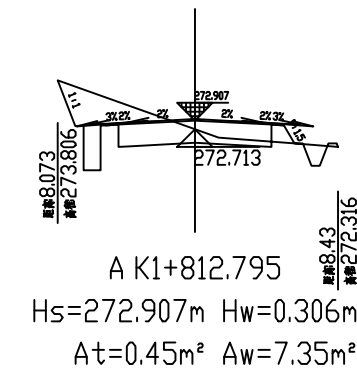
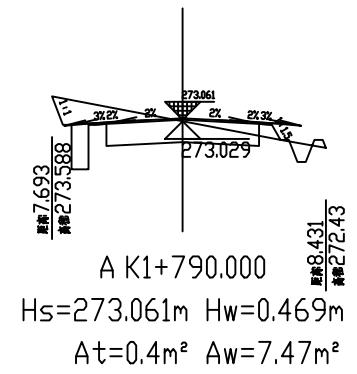
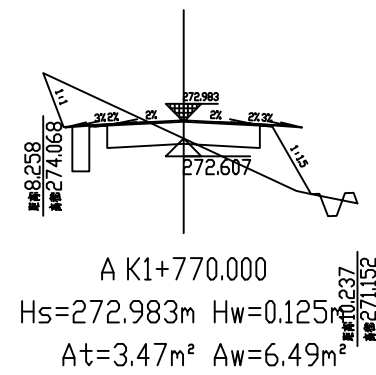
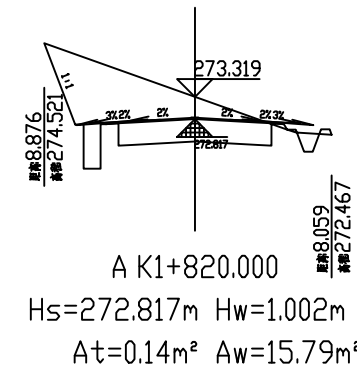
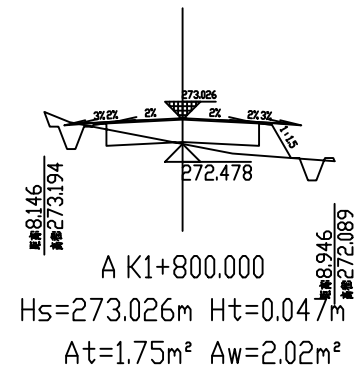
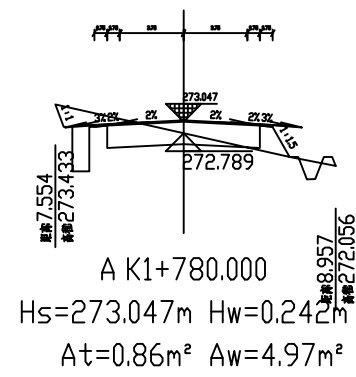
A K0+880.000
Hs=269.177m Hw=3.663m
At=0m² Aw=62.67m²

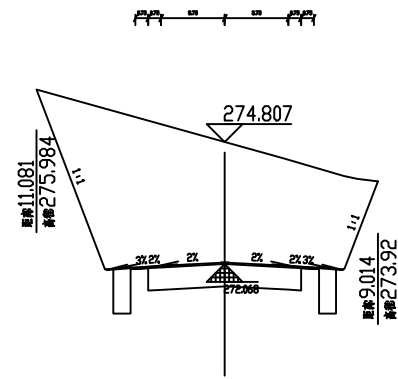




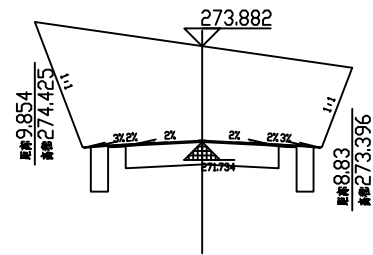




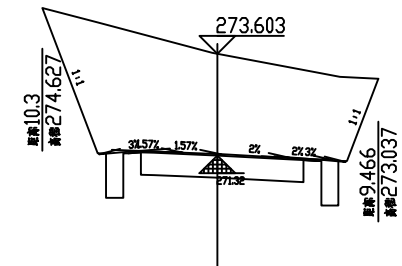




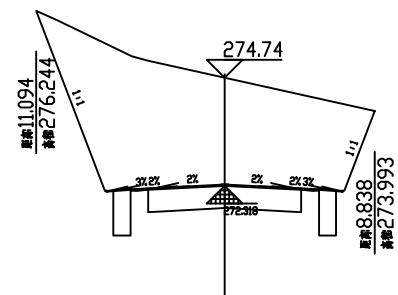
A K1+880.000
Hs=272.068m Hw=3.239m
At=0m² Aw=55.34m²



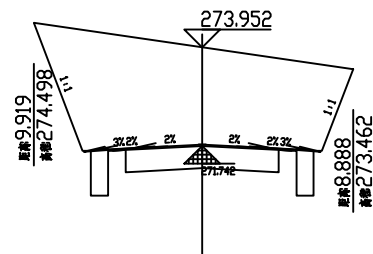
A K1+906.82
Hs=271.734m Hw=2.648m
At=0m² Aw=43.14m²



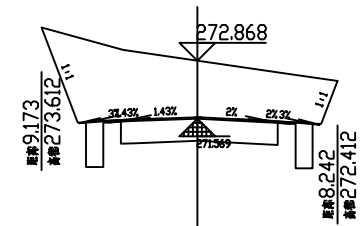
A K1+940.000
Hs=271.32m Hw=2.783m
At=0m² Aw=47.37m²



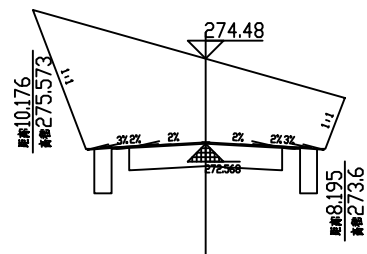
A K1+860.000
Hs=272.318m Hw=2.922m
At=0m² Aw=50.22m²



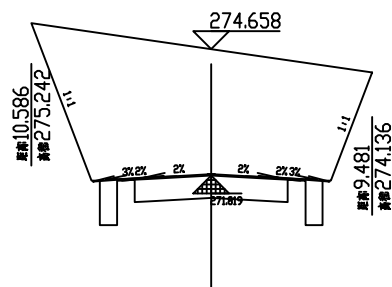
A K1+906.21
Hs=271.742m Hw=2.71m
At=0m² Aw=44.29m²



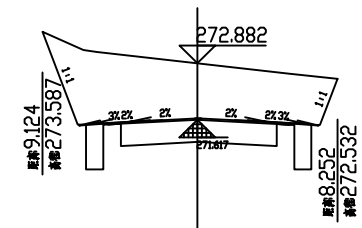
A K1+920.000
Hs=271.569m Hw=1.799m
At=0m² Aw=28.69m²



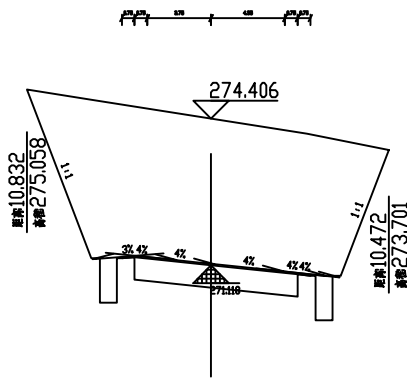
A K1+840.000
Hs=272.568m Hw=2.412m
At=0m² Aw=39.51m²



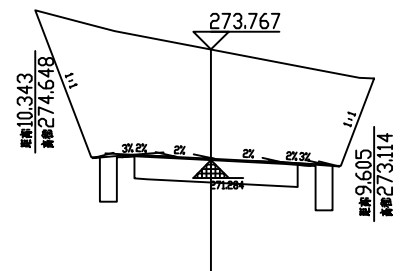
A K1+900.000
Hs=271.819m Hw=3.339m
At=0m² Aw=56.52m²



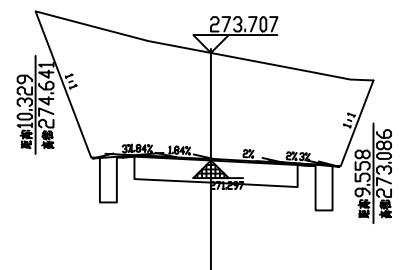
A K1+916.21
Hs=271.617m Hw=1.765m
At=0m² Aw=27.93m²



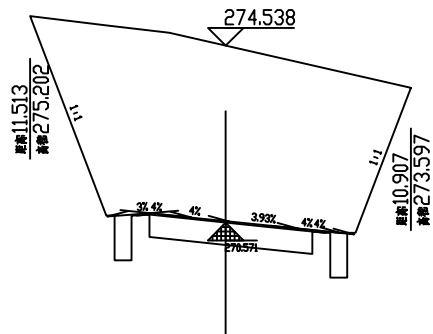
A K1+956.21
Hs=271.118m Hw=3.789m
At=0m² Aw=66.13m²



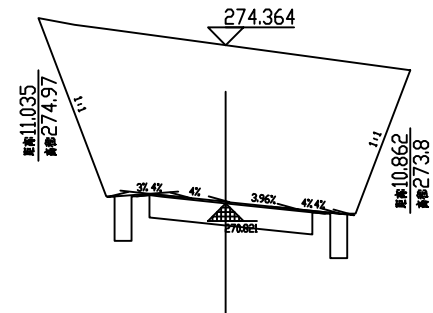
A K1+942.876
Hs=271.284m Hw=2.983m
At=0m² Aw=50.05m²



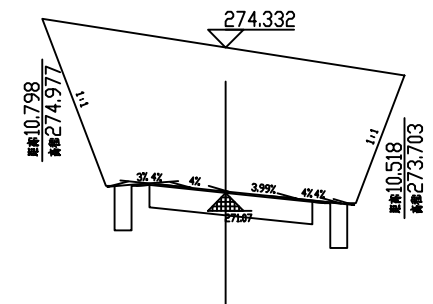
A K1+941.82
Hs=271.297m Hw=2.91m
At=0m² Aw=48.98m²



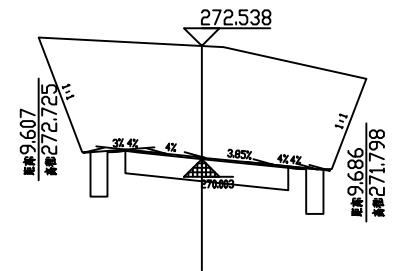
A K2+0.000
Hs=270.571m Hw=4.467m
At=0m² Aw=80m²



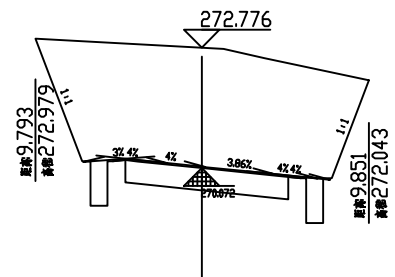
A K1+980.000
Hs=270.821m Hw=4.043m
At=0m² Aw=71.79m²



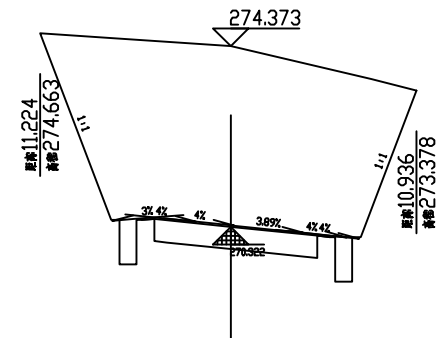
A K1+960.000
Hs=271.07m Hw=3.761m
At=0m² Aw=65.73m²



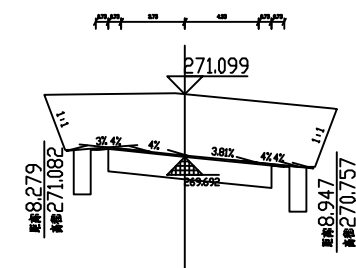
A K2+45.576
Hs=270.003m Hw=3.035m
At=0m² Aw=48.36m²



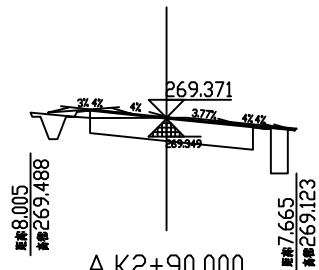
A K2+40.000
Hs=270.072m Hw=3.203m
At=0m² Aw=51.72m²



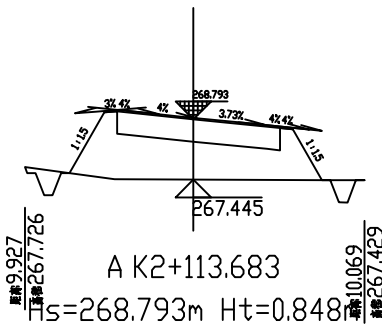
A K2+20.000
Hs=270.322m Hw=4.551m
At=0m² Aw=79.05m²



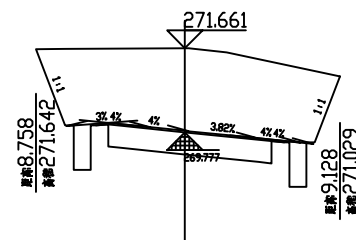
A K2+70.000
Hs=269.692m Hw=1.907m
At=0m² Aw=28.32m²



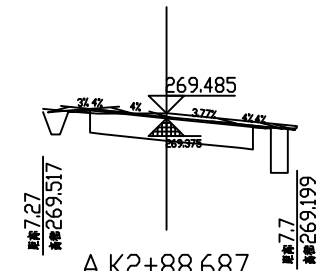
A K2+90.000
Hs=269.349m Hw=0.523m
At=0.11m² Aw=6.56m²



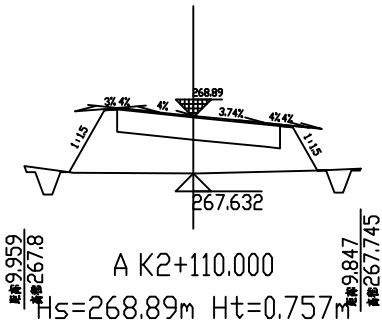
A K2+113.683
Hs=268.793m Ht=0.848m
At=12.52m² Aw=1.17m²



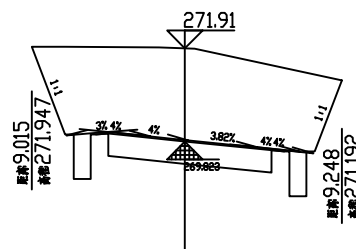
A K2+63.684
Hs=269.777m Hw=2.384m
At=0m² Aw=35.68m²



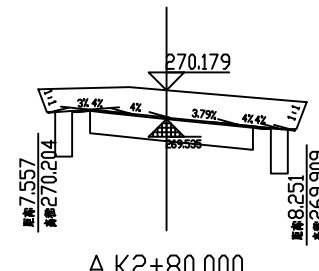
A K2+88.687
Hs=269.375m Hw=0.612m
At=0.03m² Aw=7.31m²



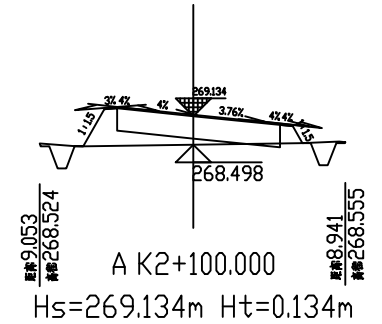
A K2+110.000
Hs=268.89m Ht=0.757m
At=11.03m² Aw=1.23m²



A K2+60.000
Hs=269.823m Hw=2.588m
At=0m² Aw=39.11m²



A K2+80.000
Hs=269.535m Hw=1.145m
At=0m² Aw=16.19m²



A K2+100.000
Hs=269.134m Ht=0.134m
At=2.81m² Aw=1.19m²

