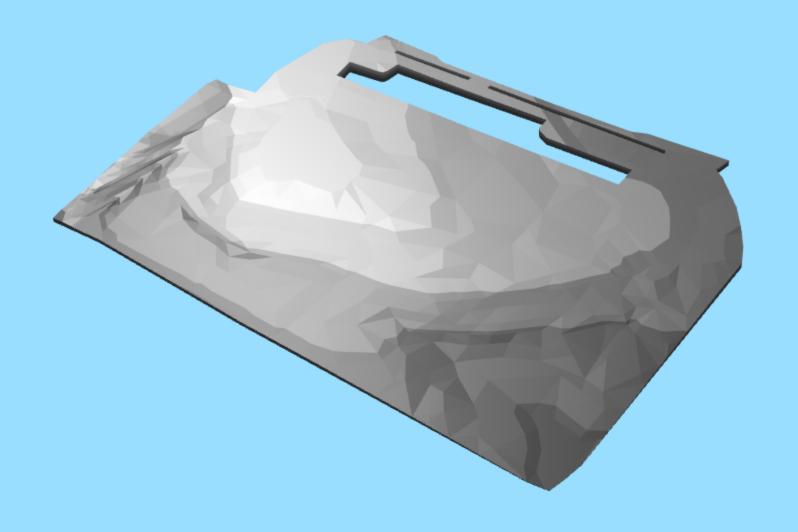
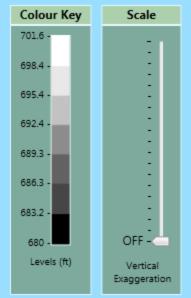
# **Existing condition**



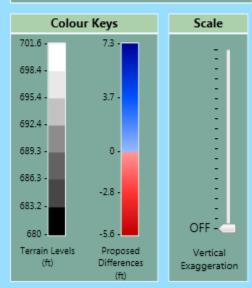




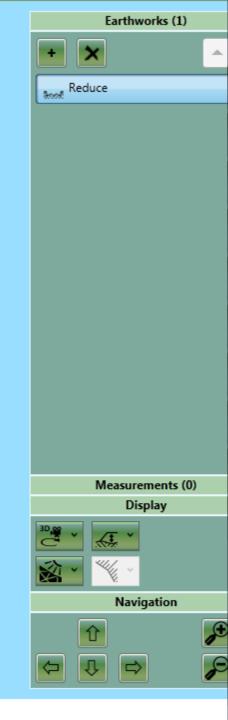
# Cut 807.36yd<sup>3</sup> Volume 32,229.66ft<sup>2</sup> 2D Area 33,156.56ft<sup>2</sup> 3D Area 0.68ft Av., 0.70ft Max. Depths 685.30ft to 697.00ft Levels

Fill	
Volume	
2D Area	
3D Area	
Heights	
Levels	

Net	
Volume	-807.36yd³ (cut)
2D Area	32,229.66ft <sup>2</sup>
3D Area	33,156.56ft²
Differences	-0.70ft to 0.00ft, -0.68ft Av
Levels	685.30ft to 697.00ft



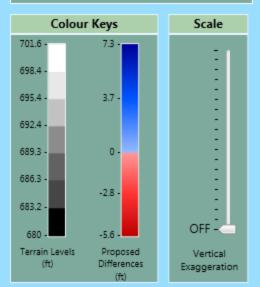
# **Demolition**



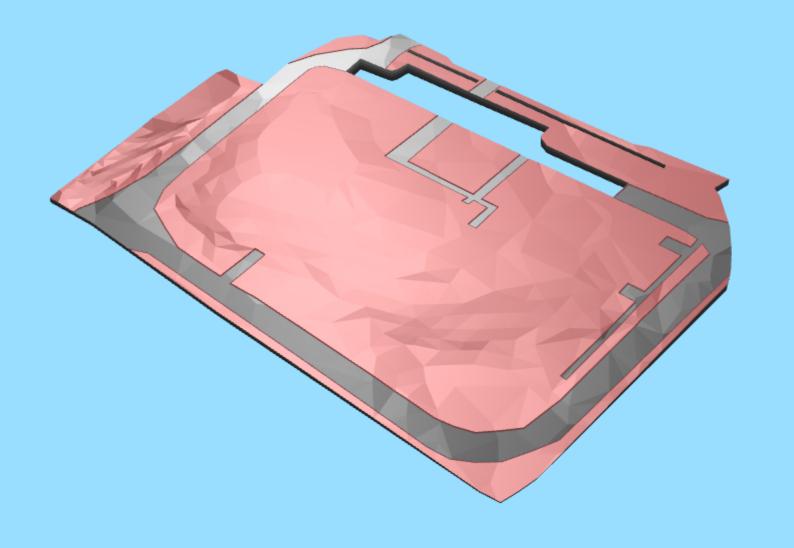
1,467.04yd³
120,550.89ft²
122,130.23ft²
0.33ft Av., 0.33ft Max.
684.97ft to 701.55ft

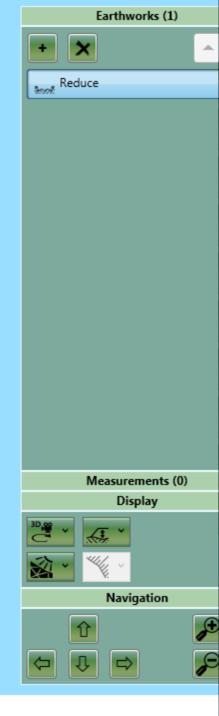
Fill	
Volume	
2D Area	
3D Area	
Heights	
Levels	

Net	
Volume	-1,467.04yd³ (cut)
2D Area	120,550.89ft²
3D Area	122,130.23ft²
Differences	-0.33ft to 0.00ft, -0.33ft Av.
Levels	684.97ft to 701.55ft



# Top soil stripping

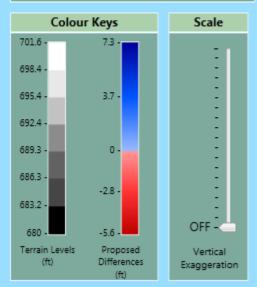




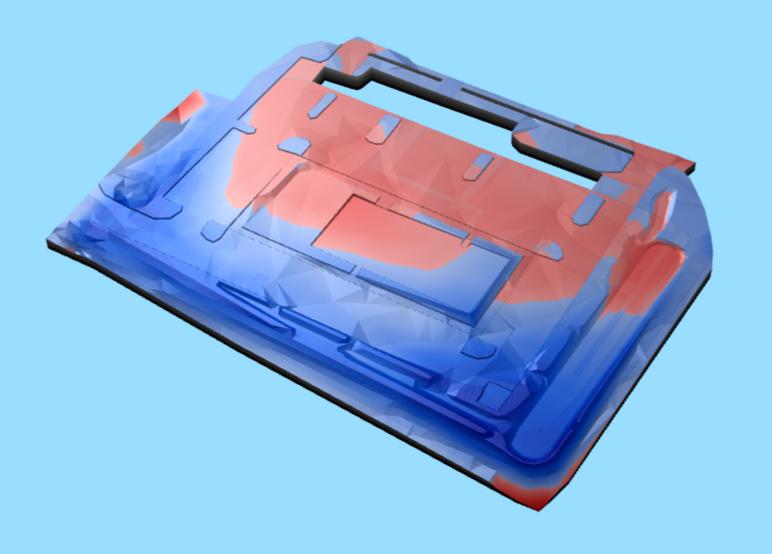
# Cut 1,462.55yd3 Volume 56,349.60ft<sup>2</sup> 2D Area 56,892.62ft<sup>2</sup> 3D Area 0.70ft Av., 5.63ft Max. Depths 680.04ft to 701.22ft Levels

Fill	
Volume	6,865.24yd³
2D Area	93,209.95ft²
3D Area	94,692.08ft²
Heights	1.99ft Av., 7.34ft Max.
Levels	684.97ft to 699.29ft

Net	
Volume	5,402.69yd <sup>3</sup> (fill)
2D Area	149,559.55ft²
3D Area	151,584.70ft²
Differences	-5.63ft to 7.34ft, 0.98ft Av.
Levels	680.04ft to 701.22ft



# **Proposed condition**





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