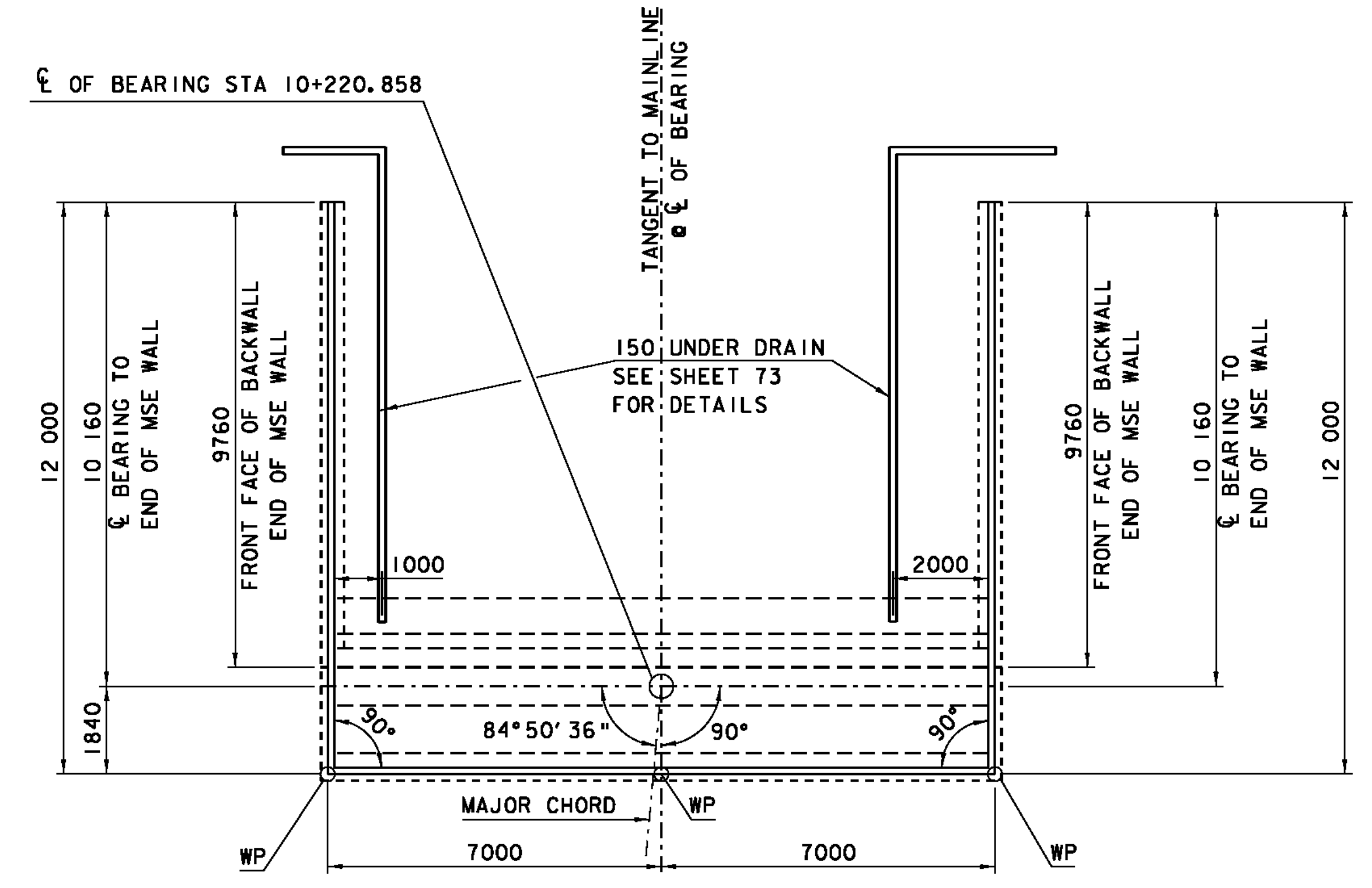
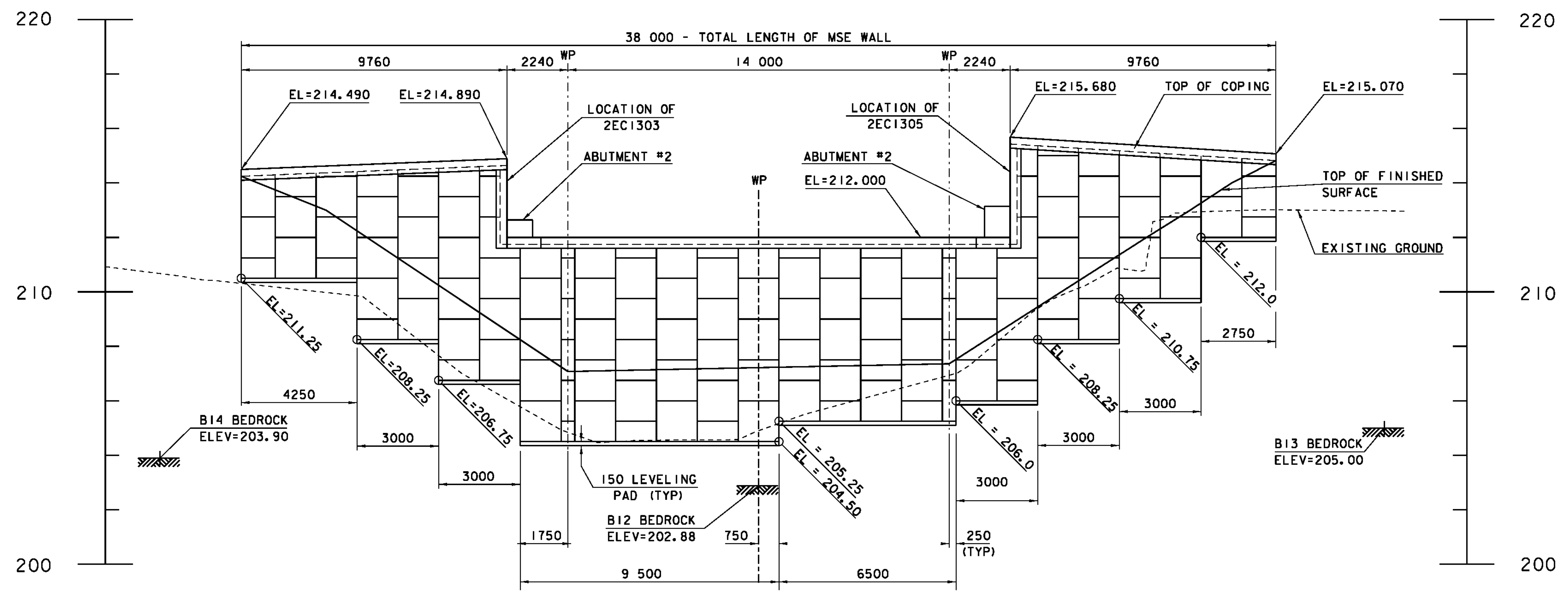
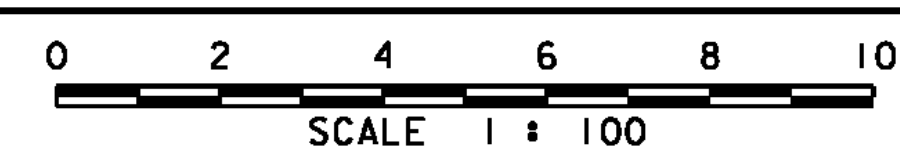


NOTES

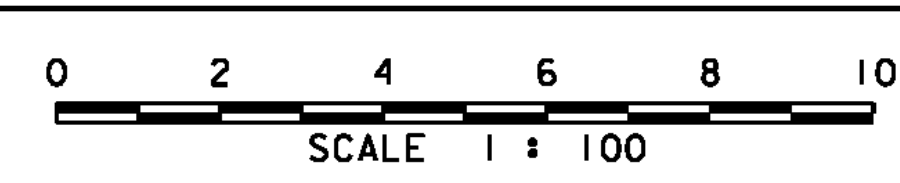
1. THE ELEVATIONS SHOWN ARE TO THE TOP OF THE LEVELING PAD AND THE BOTTOM OF THE MSE WALL. THE LEVELING PAD SHALL BE INSTALLED LEVEL.
2. MSE WALL PANELS ARE SHOWN NOMINALLY SIZED AT 1500 X 1500.
3. SLIP JOINTS ARE NOT SHOWN ON THE ELEVATION, BUT ARE REQUIRED AT ALL WALL INTERSECTIONS THAT FORM ANGLES. ADDITIONAL SLIP JOINTS SHALL BE PLACED AS REQUIRED BY THE MSE WALL SUPPLIER.
4. WP INDICATES MSE WALL WORKING POINTS ALONG FRONT FACE OF MSE WALL. ABUTMENT WORKING POINTS ARE NOT SHOWN ON THIS SHEET.



PLAN OF MECHANICALLY STABILIZED EARTH WALL @ ABUTMENT NO. 2



ELEVATION ALONG FACE OF MECHANICALLY STABILIZED EARTH WALL @ ABUTMENT NO. 2



PROJECT: STOCKBRIDGE	PROJECT NO.: BRF 022-1 (20)
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DESIGN FILE NAME: 85e039\Structures\de039mse.dgn  
 IPARM FILE NAME: de039mseabu2.i  
 DESIGNED BY: H. I. SALLS  
 SQUAD LEADER: C. P. WILLIAMS  
 MSE WALL AT ABUTMENT 2

PLOT DATE: 08-APR-2010  
 DRAWN BY: H. I. SALLS  
 CHECKED BY: R. S. YOUNG  
 SHEET: 71 OF 139