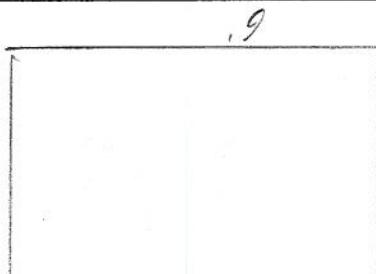
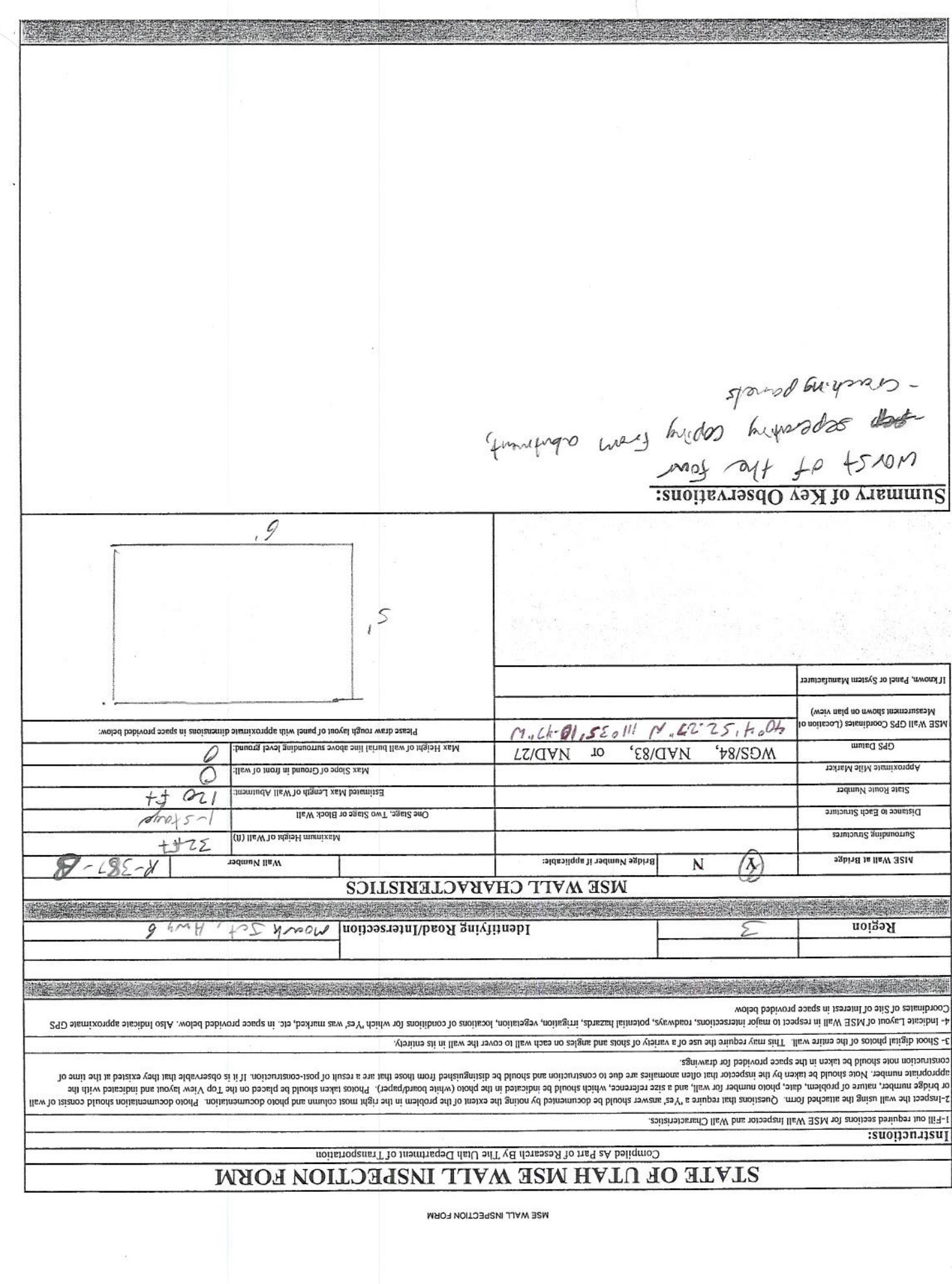
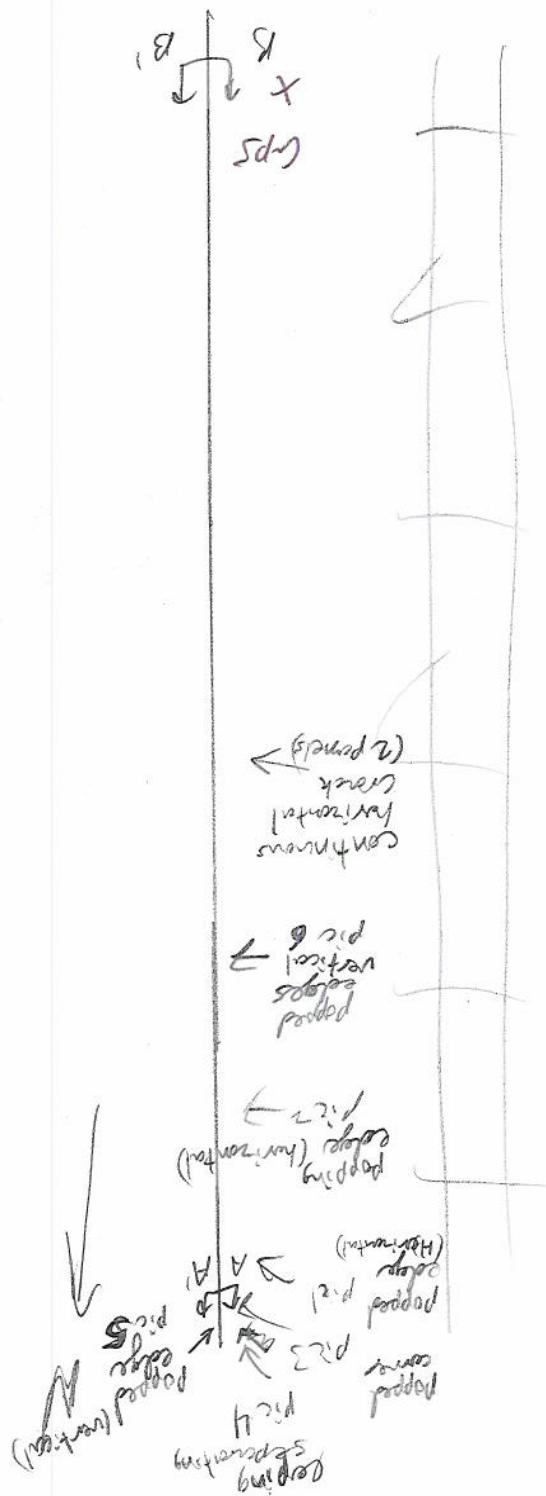


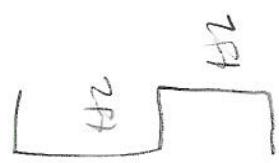
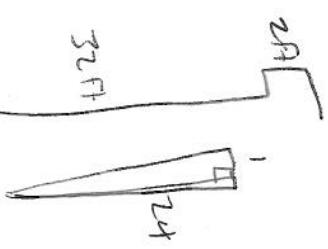
STATE OF UTAH MSE WALL INSPECTION FORM																																							
Instructions:																																							
1-Fill out required sections for MSE Wall Inspector and Wall Characteristics.																																							
2-Inspect the wall using the attached form. Questions that require a Yes, answer should be documented by noting the extent of the problem in the right most column and photo documentation. Photo documentation should consist of wall construction note should be taken in the space provided for drawings.																																							
3-School digital photos of the entire wall. This may require the use of a variety of shots and angles on each wall to cover the wall in its entirety.																																							
4-Indicate Layout of MSE Wall in respect to major intersections, roadway, potential hazards, trigulation, vegetation, locations of conditions for which "Yes" was marked, etc. in space provided below. Also indicate approximate GPS coordinates of Site of Intersections in space provided below.																																							
MSE WALL CHARACTERISTICS <table border="1"> <tr> <td>Region</td> <td>3</td> <td>Identifying Road/Intersection</td> <td>Mountain 5ch, Hwy 6</td> </tr> <tr> <td>MSE Wall at Bridge</td> <td>(Y) N</td> <td>Bridge Number if applicable:</td> <td></td> </tr> <tr> <td>Surrounding Structures</td> <td></td> <td>Maximum Height of Wall (ft)</td> <td>32 ft</td> </tr> <tr> <td>Designate to Back Structure</td> <td></td> <td>One Stage, Two Stage or Block Wall</td> <td>1-stage</td> </tr> <tr> <td>Stair Route Number</td> <td></td> <td>Estimated Max Length of Wall</td> <td>120 ft</td> </tr> <tr> <td>Approximate Market</td> <td>(0)</td> <td>Max Slope of Ground in front of wall</td> <td>0</td> </tr> <tr> <td>GPS Datum</td> <td>WGS/84, NAD/83, or NAD/27</td> <td>Max Height of wall behind line showing surrounding level ground:</td> <td>0</td> </tr> <tr> <td colspan="4">MSE Wall GPS Coordinates (Location of Measures shown on plan view)</td> </tr> <tr> <td colspan="4">Please draw rough layout of part with approximate dimensions in space provided below:</td> </tr> </table>				Region	3	Identifying Road/Intersection	Mountain 5ch, Hwy 6	MSE Wall at Bridge	(Y) N	Bridge Number if applicable:		Surrounding Structures		Maximum Height of Wall (ft)	32 ft	Designate to Back Structure		One Stage, Two Stage or Block Wall	1-stage	Stair Route Number		Estimated Max Length of Wall	120 ft	Approximate Market	(0)	Max Slope of Ground in front of wall	0	GPS Datum	WGS/84, NAD/83, or NAD/27	Max Height of wall behind line showing surrounding level ground:	0	MSE Wall GPS Coordinates (Location of Measures shown on plan view)				Please draw rough layout of part with approximate dimensions in space provided below:			
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Summary of Key Observations: <p>Worst of the four Poor spacing from abutment Cracking joints</p>																																							



Plan View/Drainage:



Cross Sections:



Cross Sections:

A-A'

B-B'

