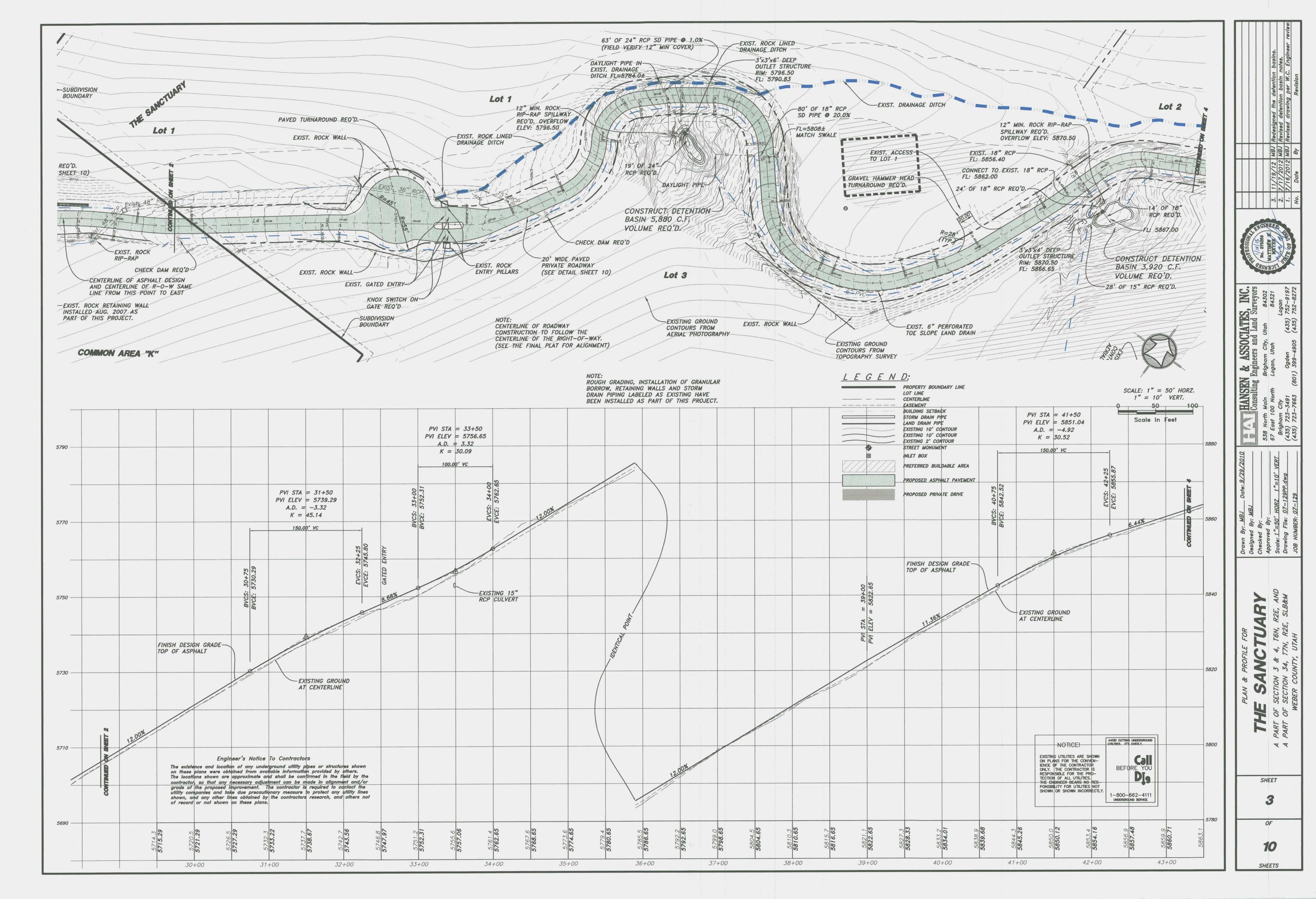
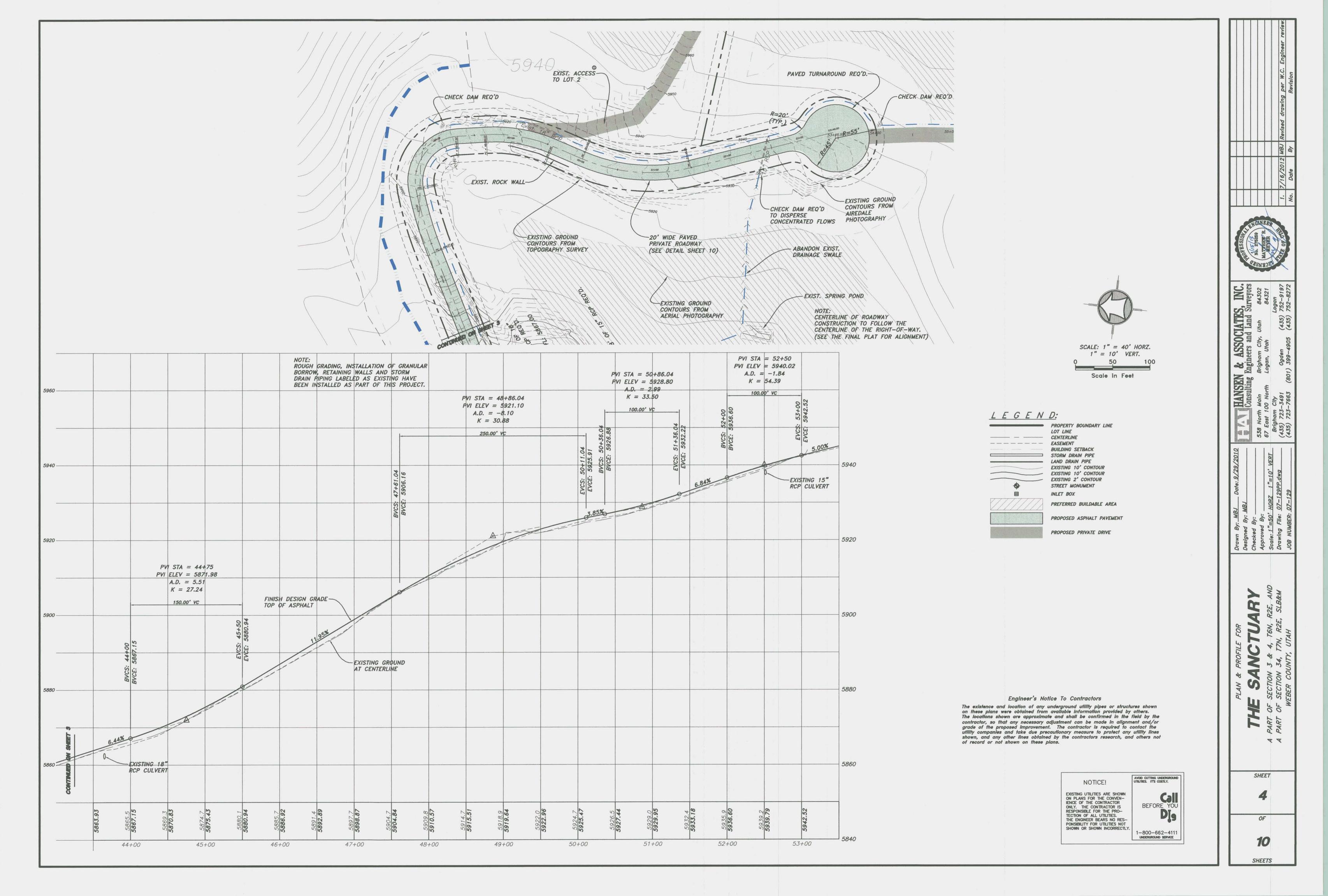
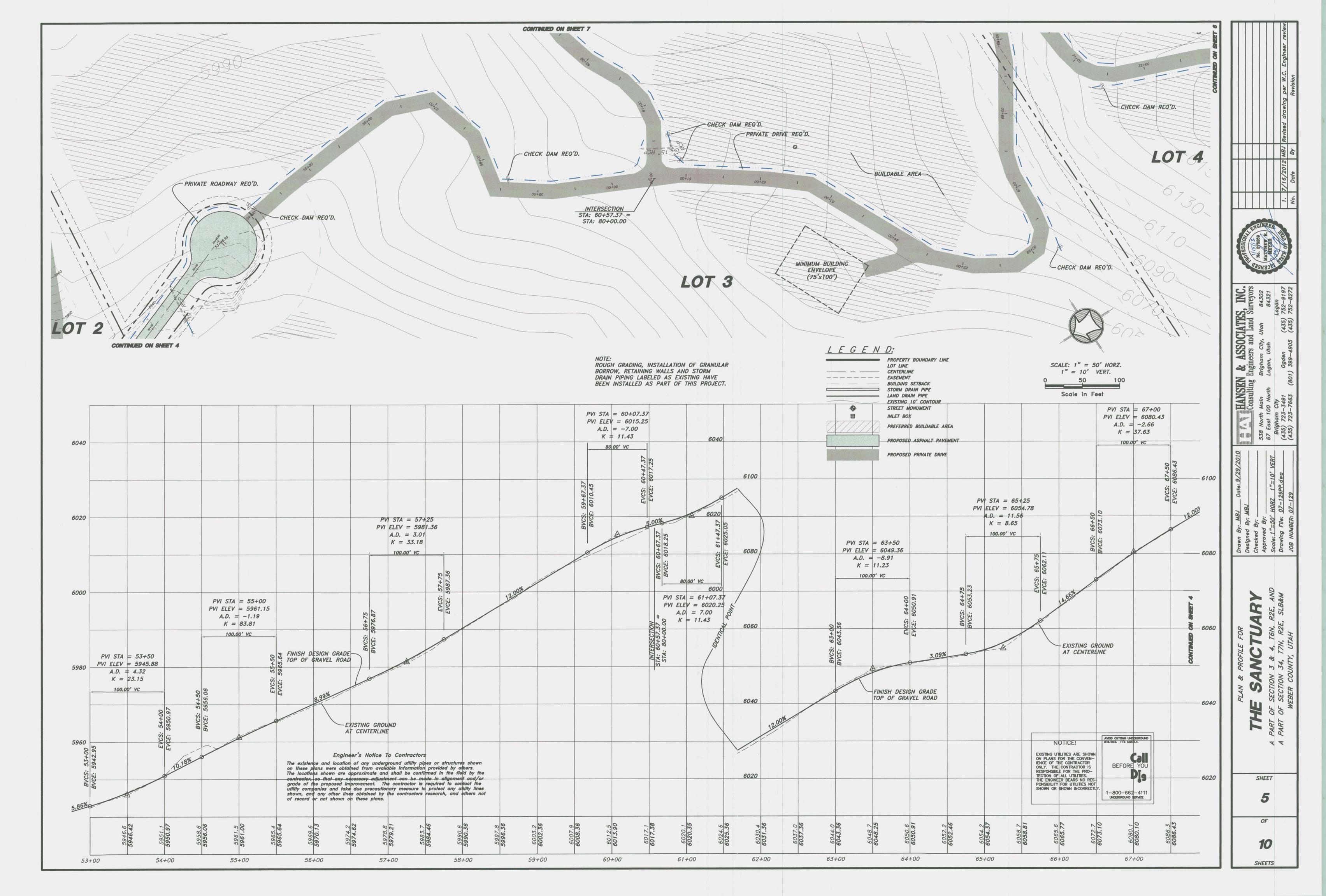


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			F						RCP	CULVERT		BASE SLOPE		- <u>-</u>
СК-		-12' MAX- (TYPICAL)						AT CENTE			(SEE	WALL DETAIL	. SHEET 10)	
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		200 WATER	UNES		CK STABILIZED 1'D. (SEE WAL	ROADBASE S								
00%	C900 Cl	200						_						
4	AND 6" C900 CL		ROADE	BASE SLOPE	REQ'D.									
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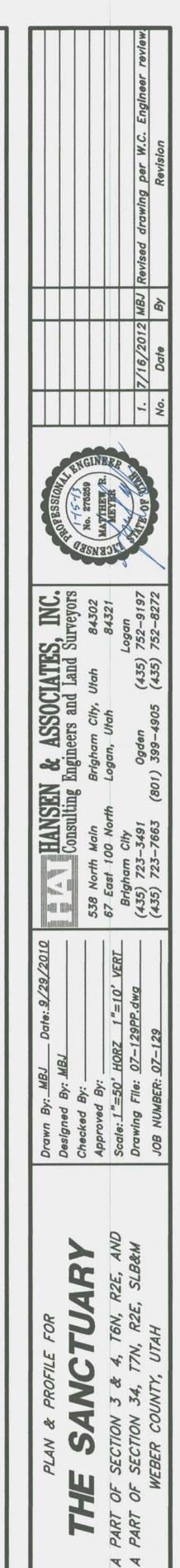


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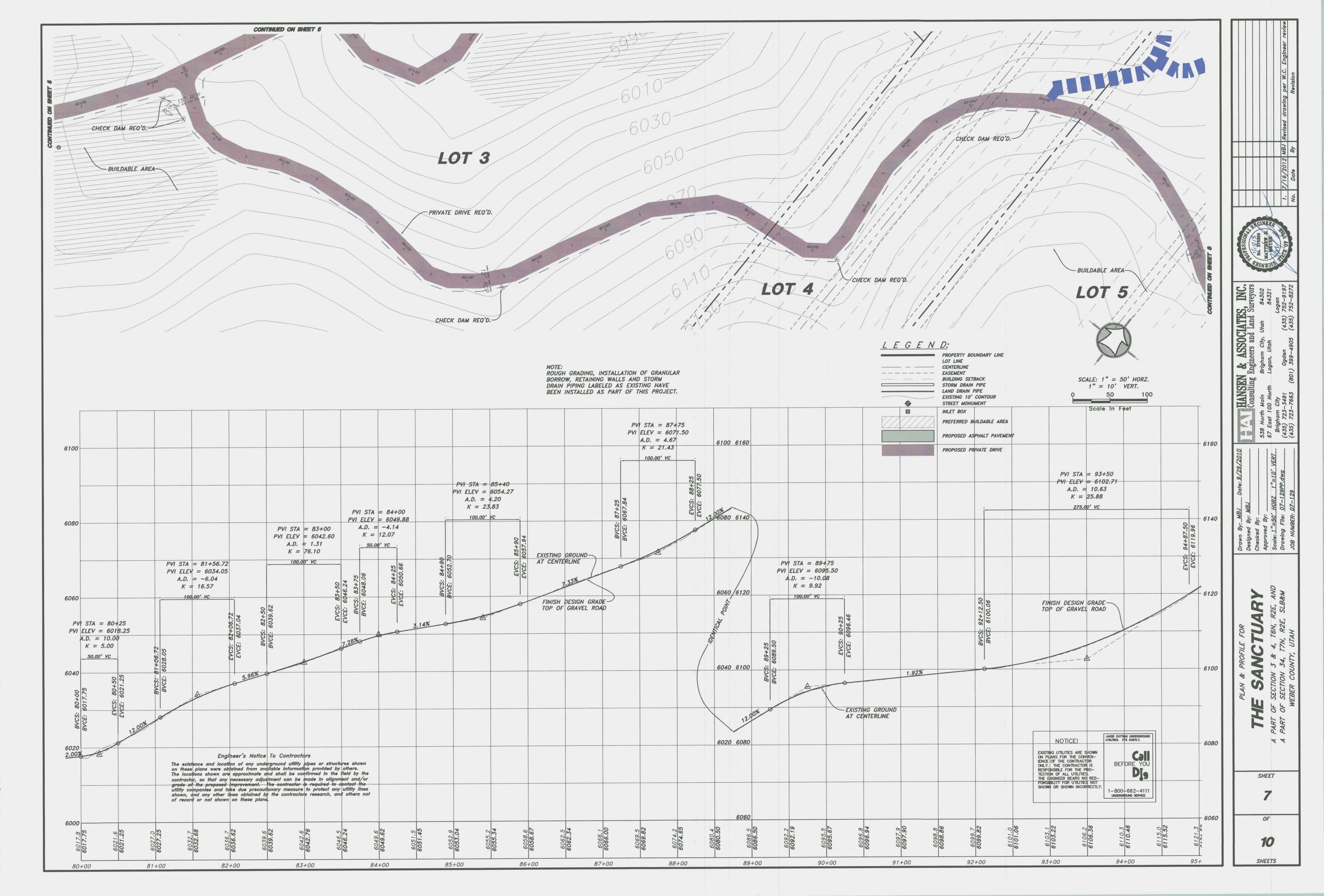
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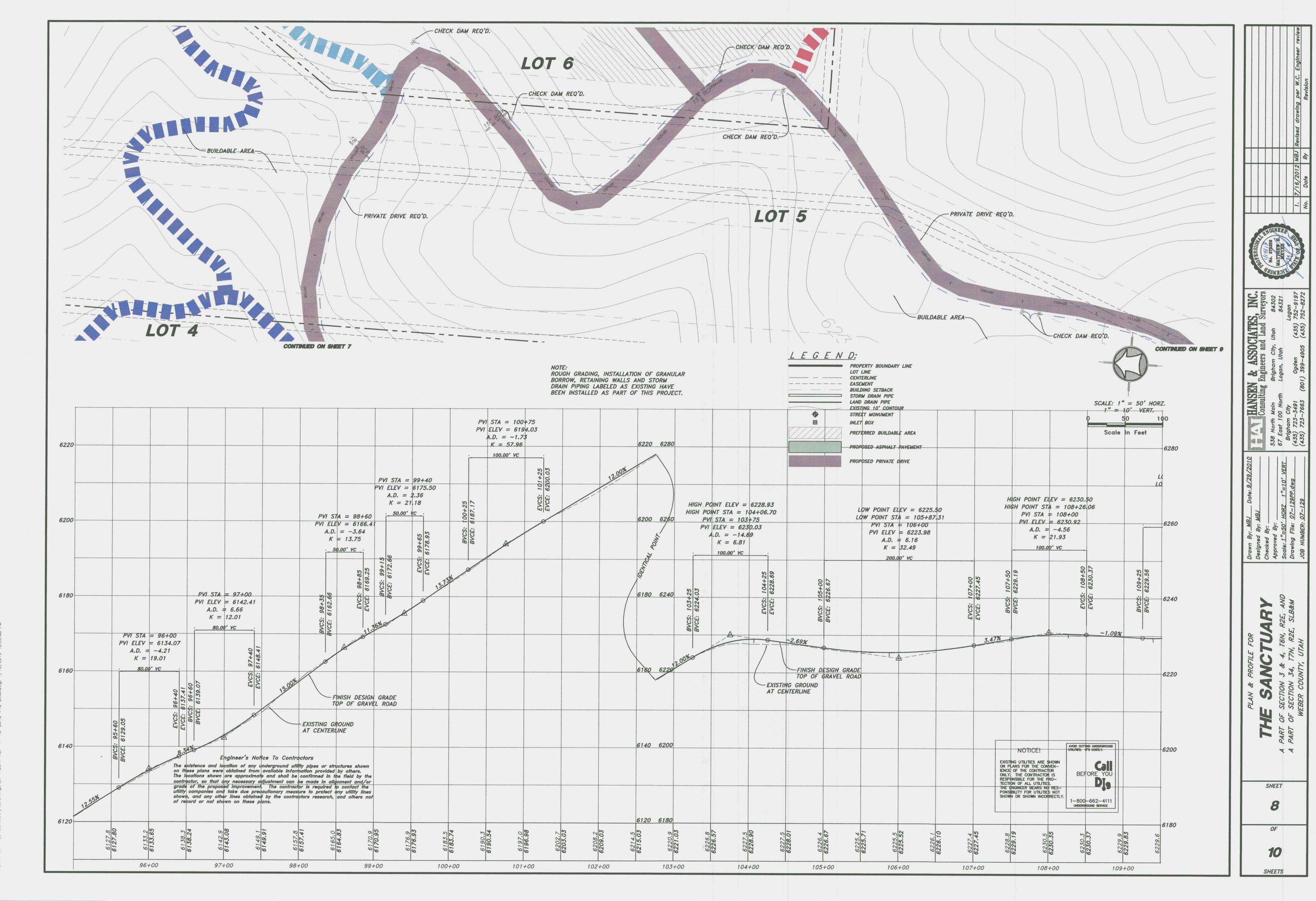
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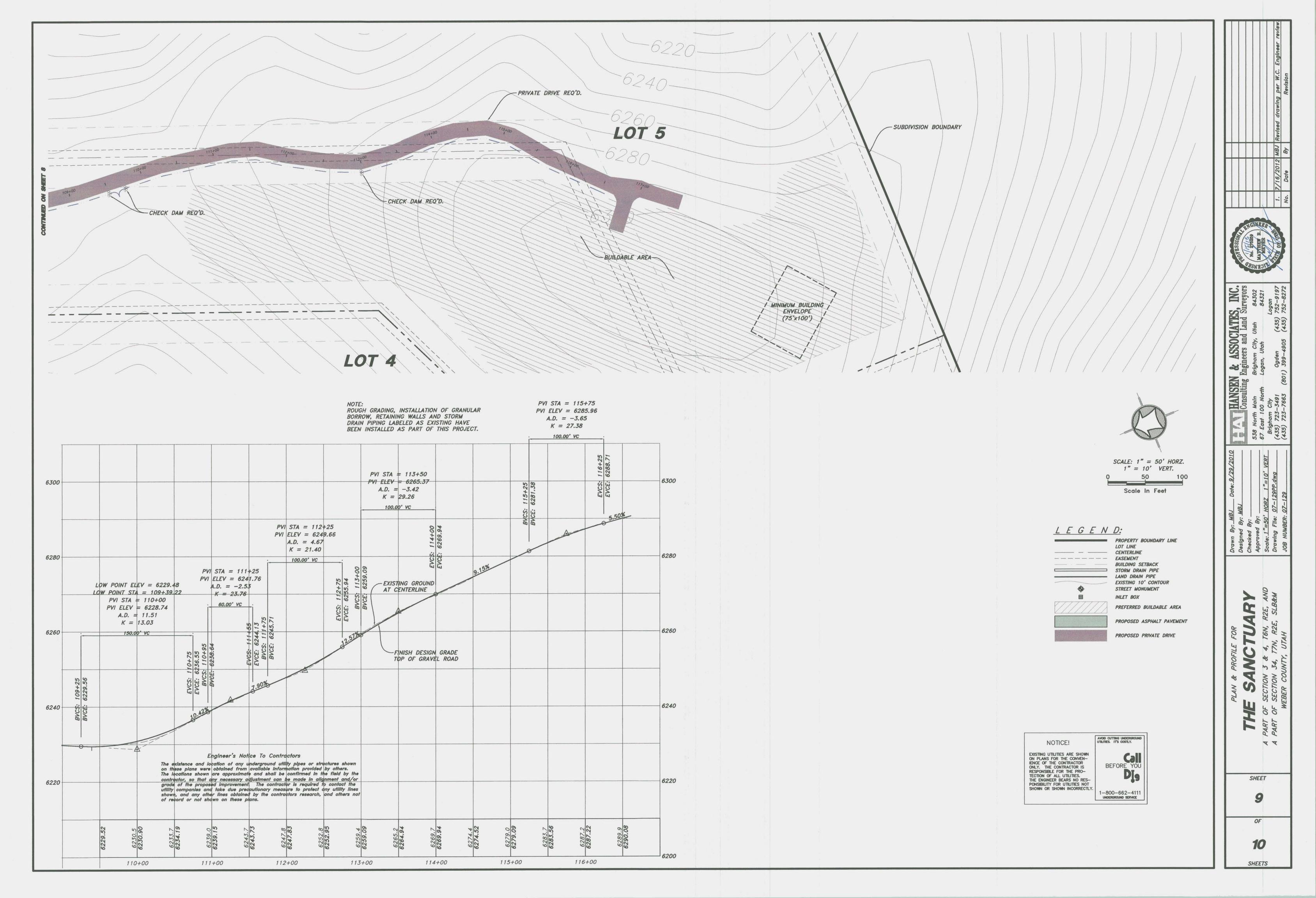
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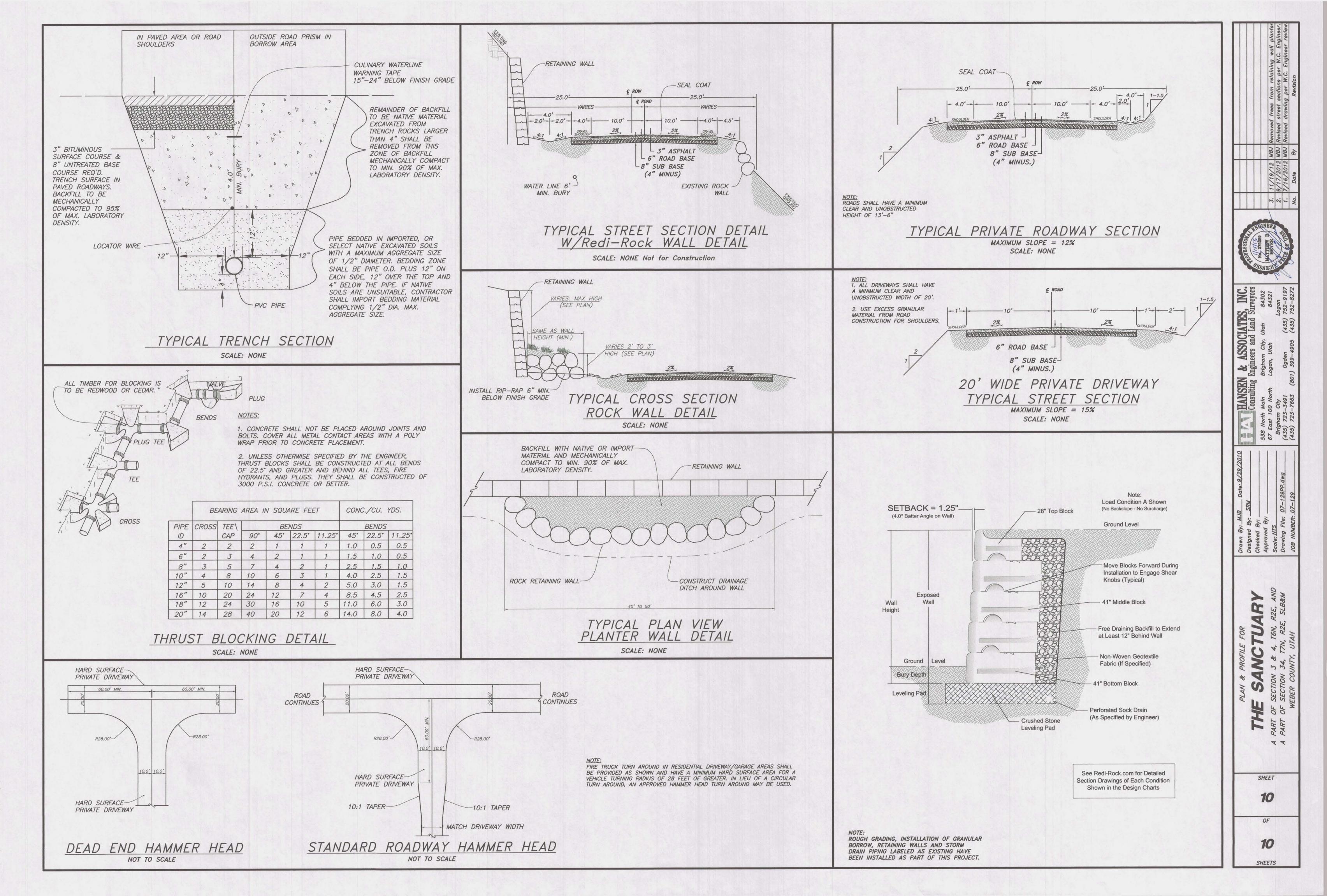
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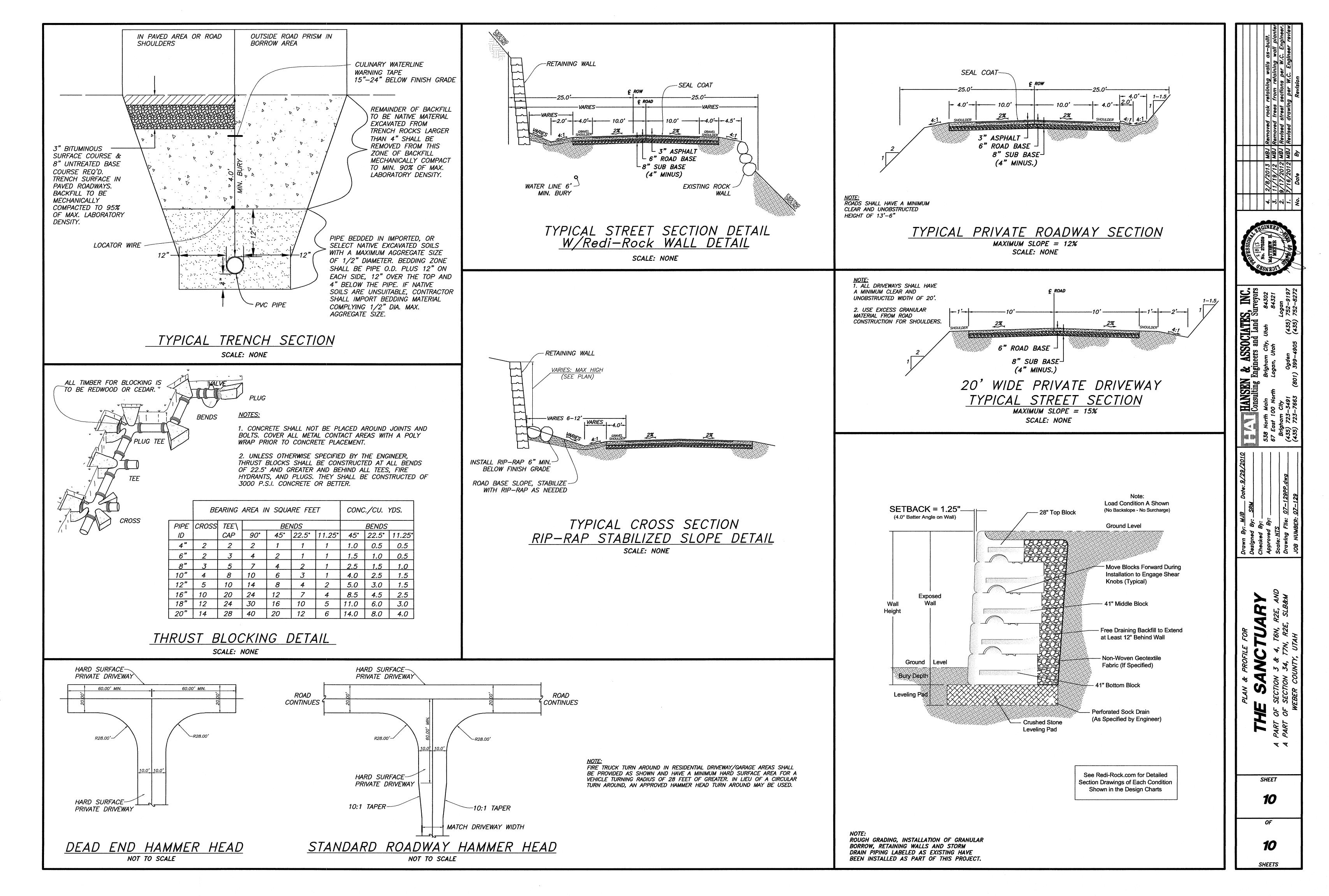


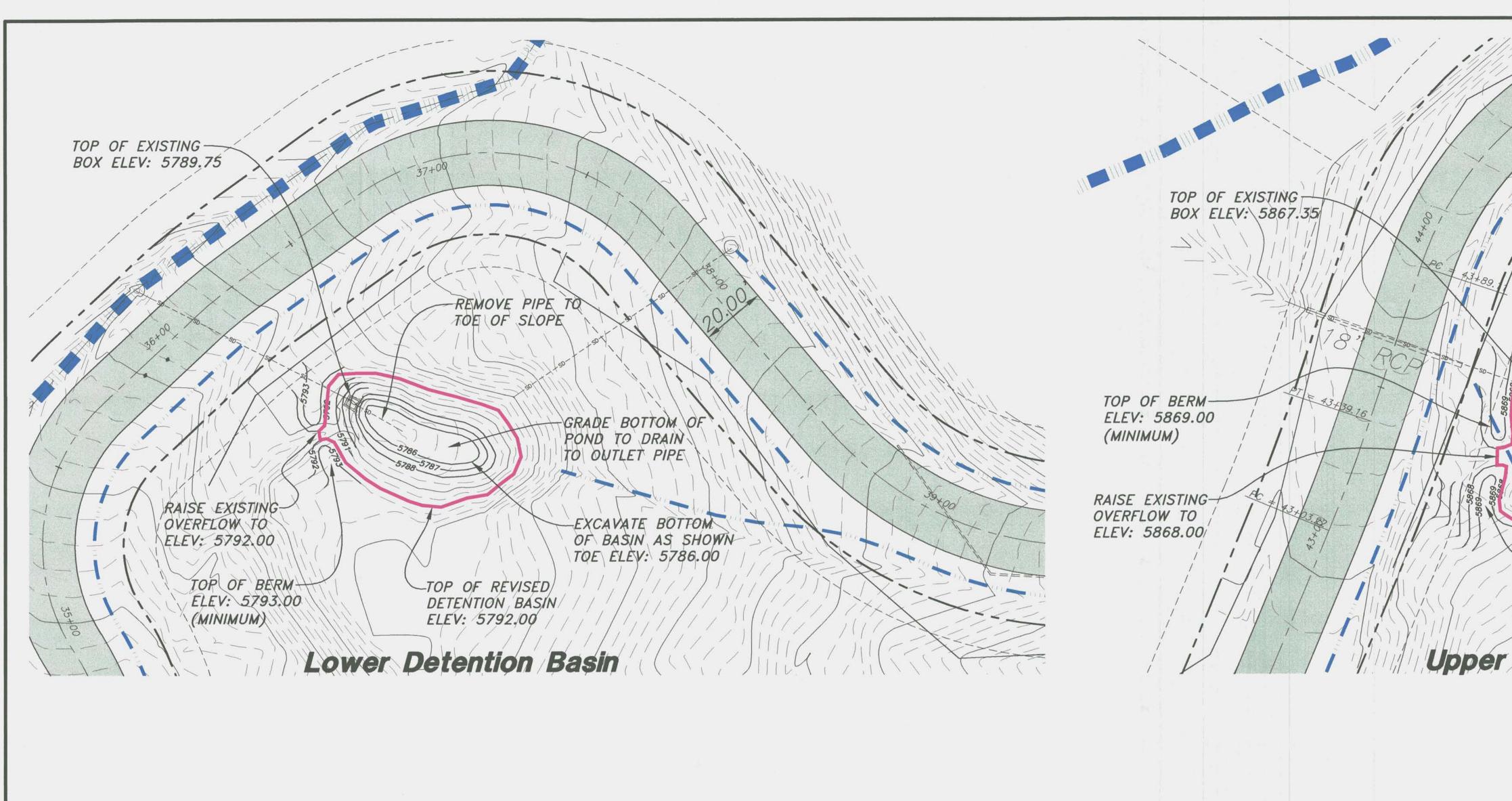
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NOTE: DETENTION BASIN LOCATIONS ARE APPROXIMATE. CONTRACTOR TO USE THE EXISTING GROUND TOPOGRAPHY AND VEGETATION TO LOCATE THE BASINS AND CONSTRUCT USING EXISTING MATERIALS. MAINTAIN REQUIRED VOLUME AND MINIMUM 12" OF FREEBOARD.

MBJ Added As-Built dates per W.C. MBJ Revised drawing per W.C. Engin Bv Revision -GRADE BOTTOM OF POND TO DRAIN 9/17/2012 REMOVE PIPE TO TOE OF SLOPE 2. 1. +TOP OF REVISED DETENTION BASIN ELEV: 5868.00 ASSOCIATES, INC. ineers and Land Surveyors ham City, Utah 84302 an, Utah 84302 an, Utah Logan 9den (435) 752-9197 599-4905 (435) 752-8272 -EXCAVATE /BOTTOM OF BASIN AS SHOWN TOE ELEV: 5864.50 CONSTRUCT NEW BERM ELEV: 5869.00 (MINIMUM) Engin Lo Br HANSEN Consulting E Upper Detention Basin M 00 1 -3491 7663 (435) 77 SHEET OF SHEETS