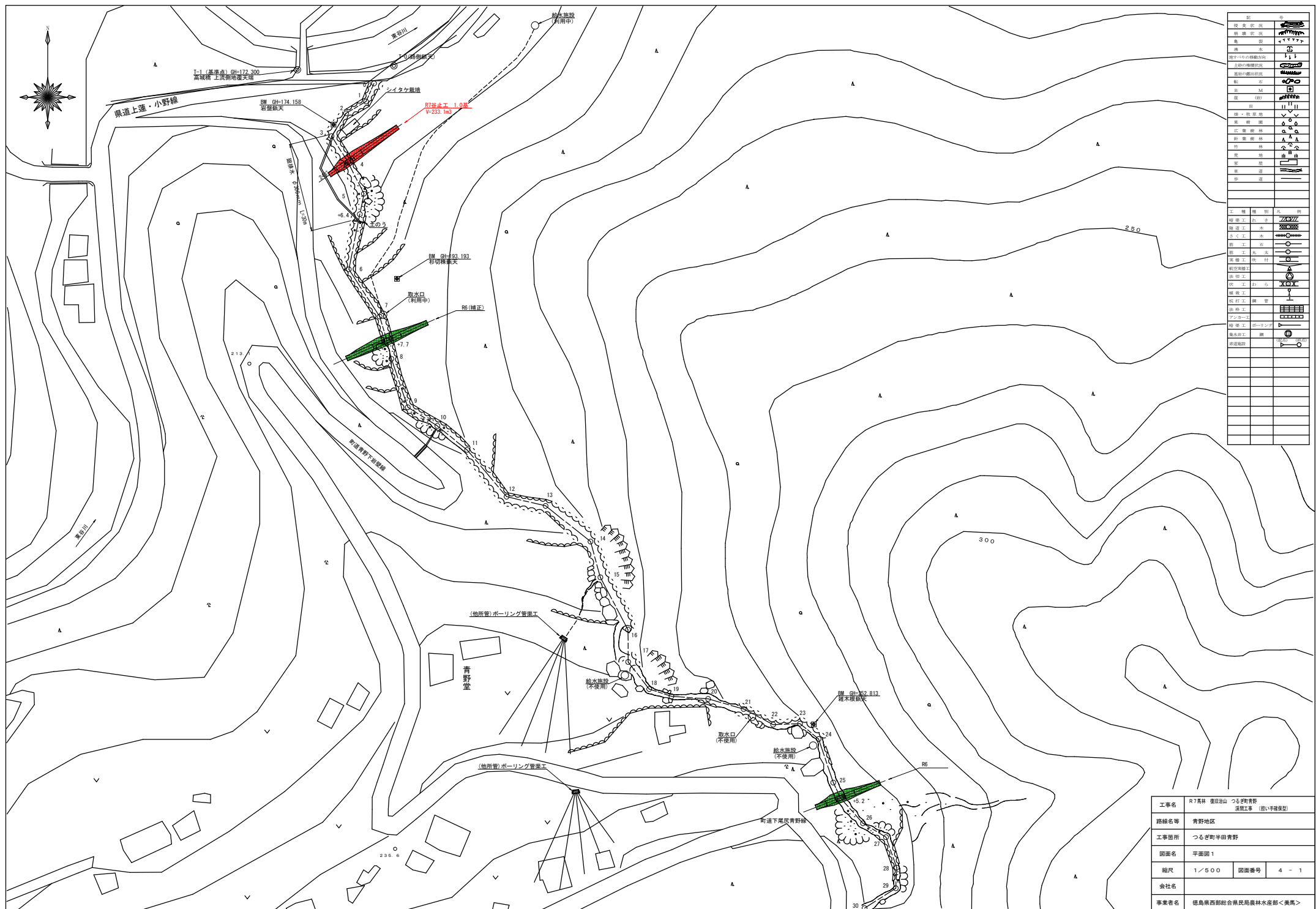
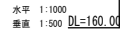
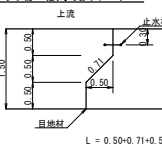
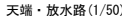
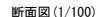


[illegible]

工事名	R7萬年 復旧山田 つるぎ町青野 渡辺工事 (指し手確保型)		
路線名等	青野地区		
工事箇所	つるぎ町半田青野		
図面名	平面図 1		
縮尺	1/500	図面番号	4 - 1
会社名			
事業者名	徳島県西部総合振興局農林水産部<美馬>		



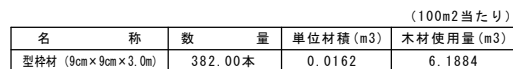
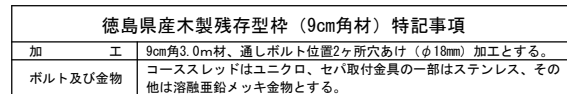
工事名	R7高井 豊田山 つるむ町青野 深掘工事 (掘1号深掘型)		
路線名等	青野地区		
工事箇所	つるむ町平田青野		
図面名	深掘縦断面図1		
縮尺	1/1000、1/500	図面番号	4 - 2
会社名			
事業者名	徳島県西部総合県民局農林水産部<美馬>		

堤体名: No. 1谷止工

No	計算基礎	彈着士	敵船1日
1	1.50x2.08	3.12	
2	(1.50+2.25)x7.24/2	13.58	
3	(2.25+3.30)x8.19/2		22.73
4	3.30x5.20		17.16
5	(3.30+1.50)x7.00/2		16.80
6	1.50x2.14		3.21
合計		16.70	59.90

工事名	R7昇井 豊田油山 つるぎ町青野 湧戻工事（掘り手掘保型）		
路線名等	青野地区		
工事箇所	つるぎ町平田青野		
図面名	No.1 停止工機造図		
縮尺	1/100	図面番号	4 - 3
会社名			
事業者名	徳島県西部総合振興局農林水産部＜奥美＞		

※継ぎナット位置 穴φ24mm（現地加工）



問詰工詳細図 S=1/50

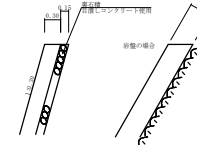
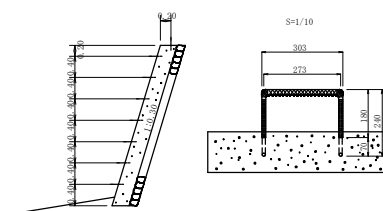
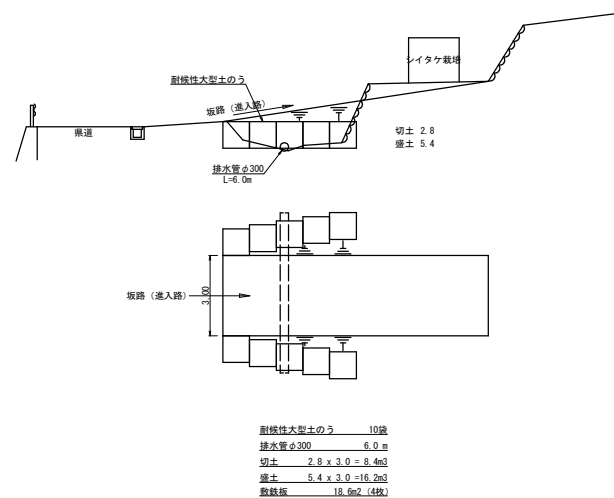
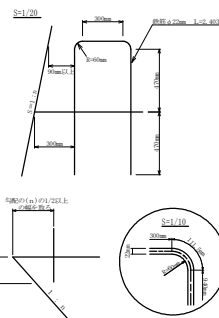


Figure 1: Plan view of a road cross-section. The diagram shows a trapezoidal road cross-section with a central circular feature. Dimensions are given in meters. The top width is 5.00m, the bottom width is 4.00m, and the height is 2.25m. The slope is 1:1. The central feature is a circle with a diameter of 0.30m. The text "土のう縮切工" (Soil Shrinkage Work) is written below the diagram. The calculation $(4.00+5.00)/2 \times 0.50 = 2.25 \text{ m}^2$ is shown at the bottom.

仮設搬入経路断面図 1/100

Figure 10: Schematic diagram of a water level measurement system. The diagram shows a cross-section of a river or channel with a water level sensor (represented by a circle) and a water level measurement point (represented by a vertical line). The sensor is labeled "水位センサー" and the measurement point is labeled "水位測定点". The distance between them is labeled "L". The water level is indicated by a horizontal line labeled "水位線". The sensor is connected to a data logger (represented by a box) and a computer (represented by a monitor). The data logger is labeled "データロガー" and the computer is labeled "パソコン". The sensor is connected to the data logger via a cable labeled "ケーブル". The data logger is connected to the computer via a cable labeled "ケーブル". The sensor is also connected to a power source (represented by a battery symbol) labeled "電源".



工事名	R7 馬林 渡田山 づるぎ町青野 渡田工事 (計画・推進型)		
路線名等	青野地区		
工事箇所	づるぎ町平田青野		
図面名	渡田工定期図		
縮尺	図 示	図面番号	4 - 4
会社名			
事業者名	徳島県西部総合県民局農林水産部＜奥美＞		