

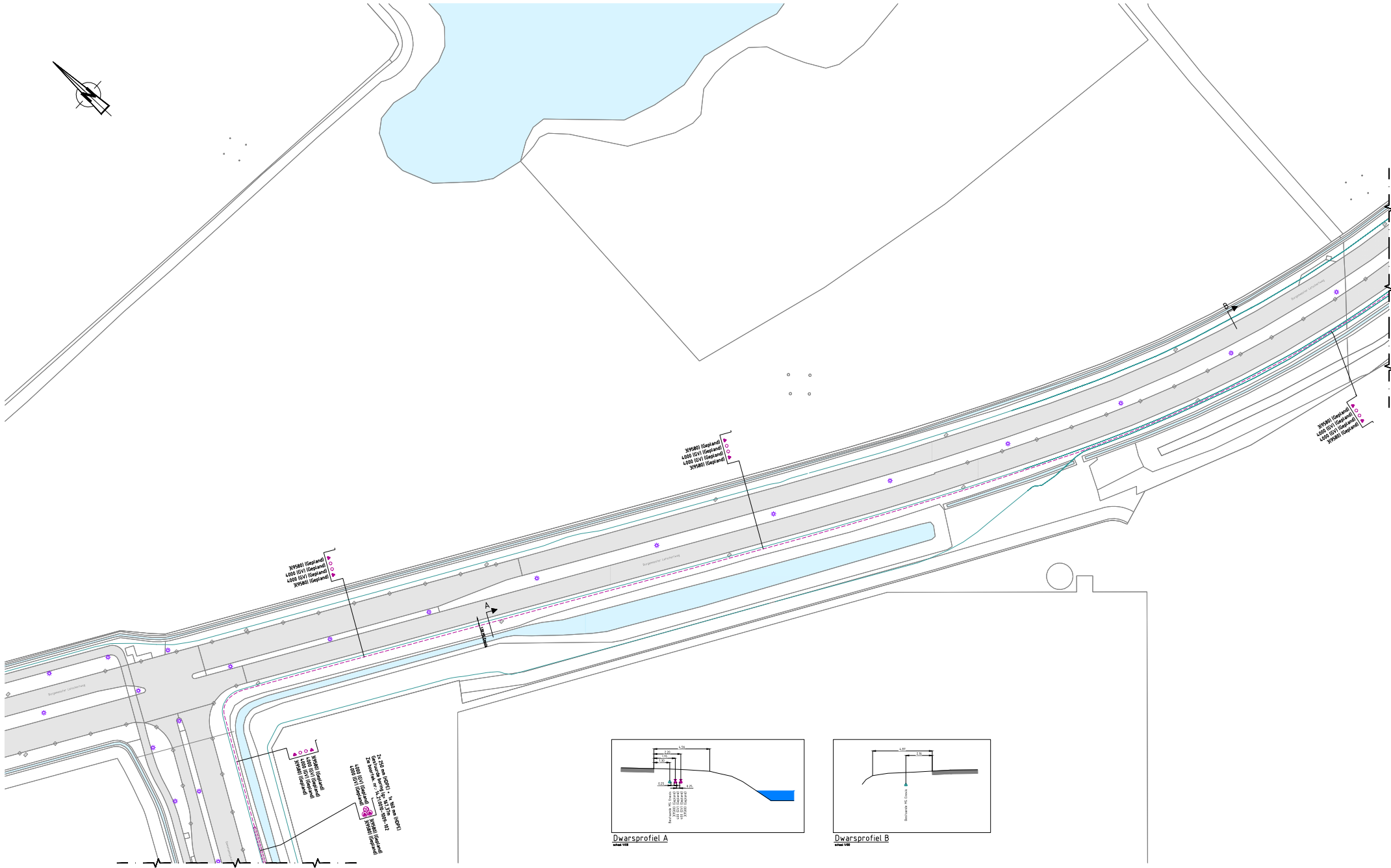
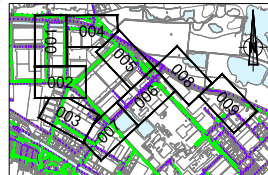


Figure 1: Schematic diagram of the experimental setup. The diagram shows a cross-section of a riverbed with a central pile and two side piles. The dimensions are: 0.25m for the distance from the left bank to the first pile, 1.2m for the distance between the two side piles, and 5.31m for the total width of the channel. The riverbed is labeled 'Riverbed (10°)' and the water level is indicated by a blue line.



Kabel ordering code for Q&S Ensis	
9580	1x80mm mm YMcVesqssgd 12/20kV-1x800 0,0Ah=as35
9586	1x53mm mm YMcVesqssgd 12/20kV-1x530 0,0Ah=as35
4000	1x4,0 mm N0PE
118	VO-MQV6-0 4kV-5x2,5Cu
878	GPXK 6/10kV-3x160,0Cu
879	GPXK 6/10kV-3x150,0Al
886	VDPK 6/10kV-3x150,0Al
887	YMcVesqssb 6/10kV-3x240 0,0Ah=as35
888	YMcVesqssb 6/10kV-1x630 0,0Ah=as50 (+d)
9080	YMcVesqssd 6/10kV-3x150 0,0Ah=as35 (+d)
932	YMcVesqssd 6/10kV-1x840 0,0Ah=as35 (+d)
933	YMcVesqssd 6/10kV-3x240 0,0Ah=as35 (+d)
9552	YMcVesqssd 6/10kV-1x240 0,0Ah=as35 (+d)
9552	YMcVesqssd 6/10kV-1x630 0,0Ah=as35 (+d)

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