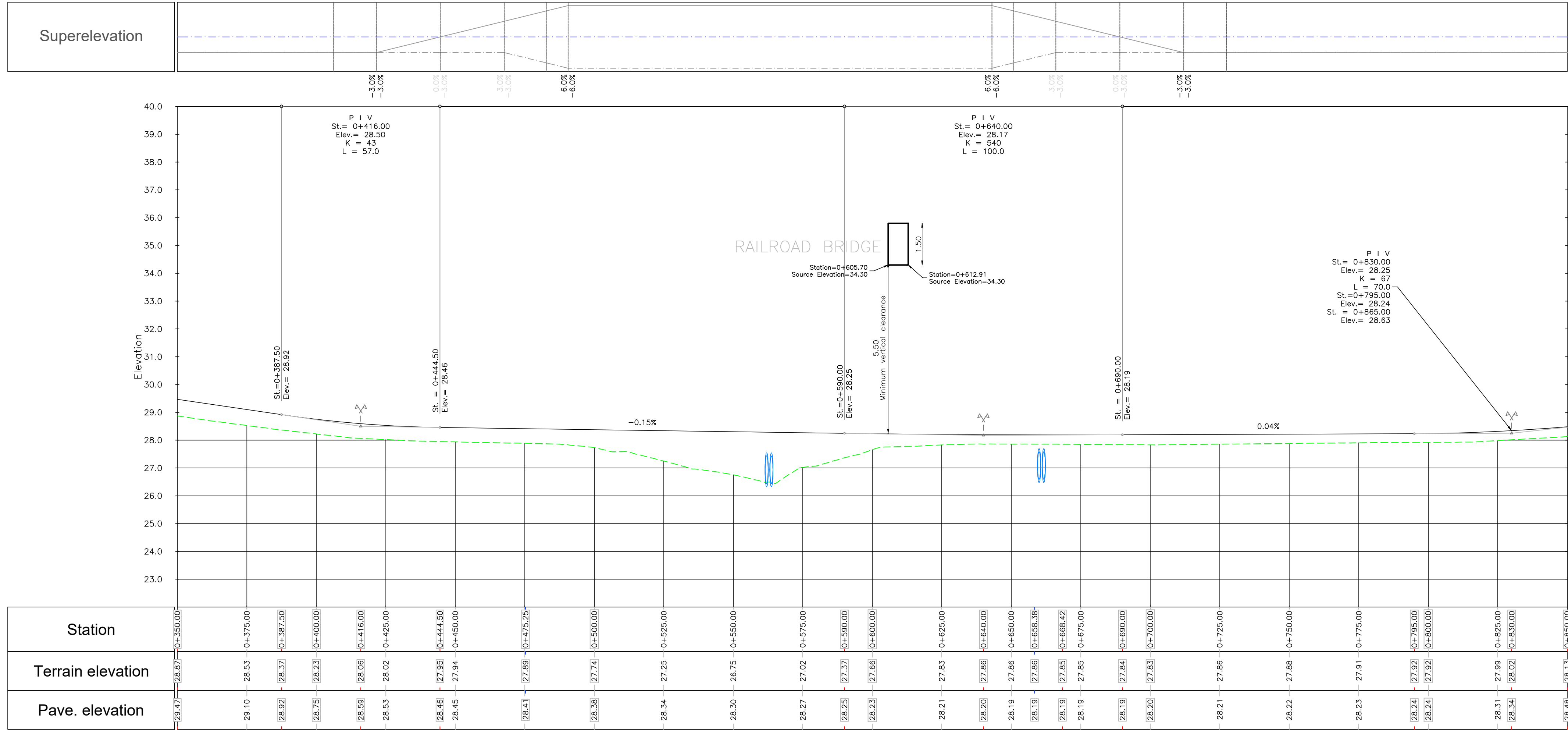


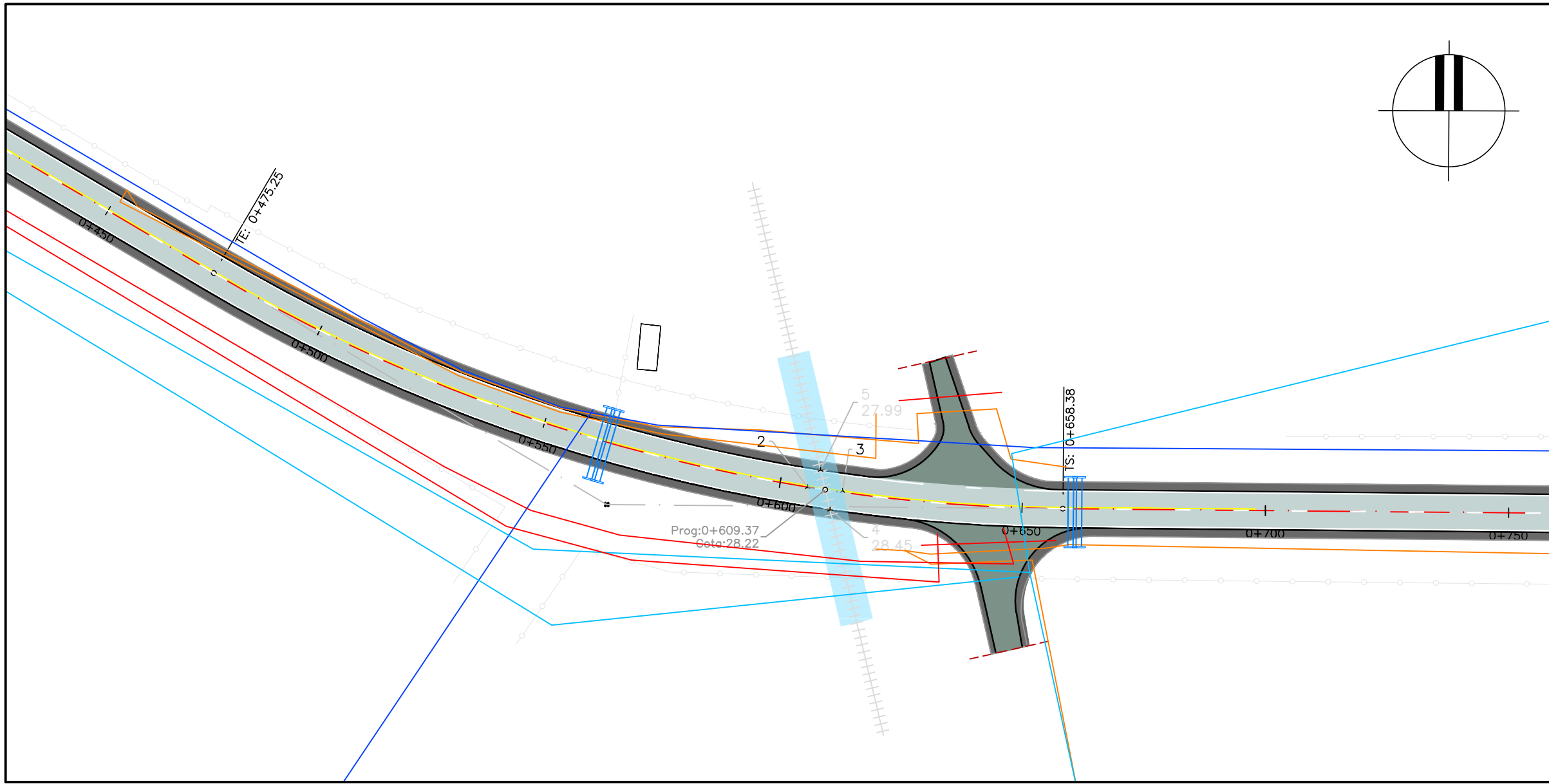


Plan view

Scale: 1:1000

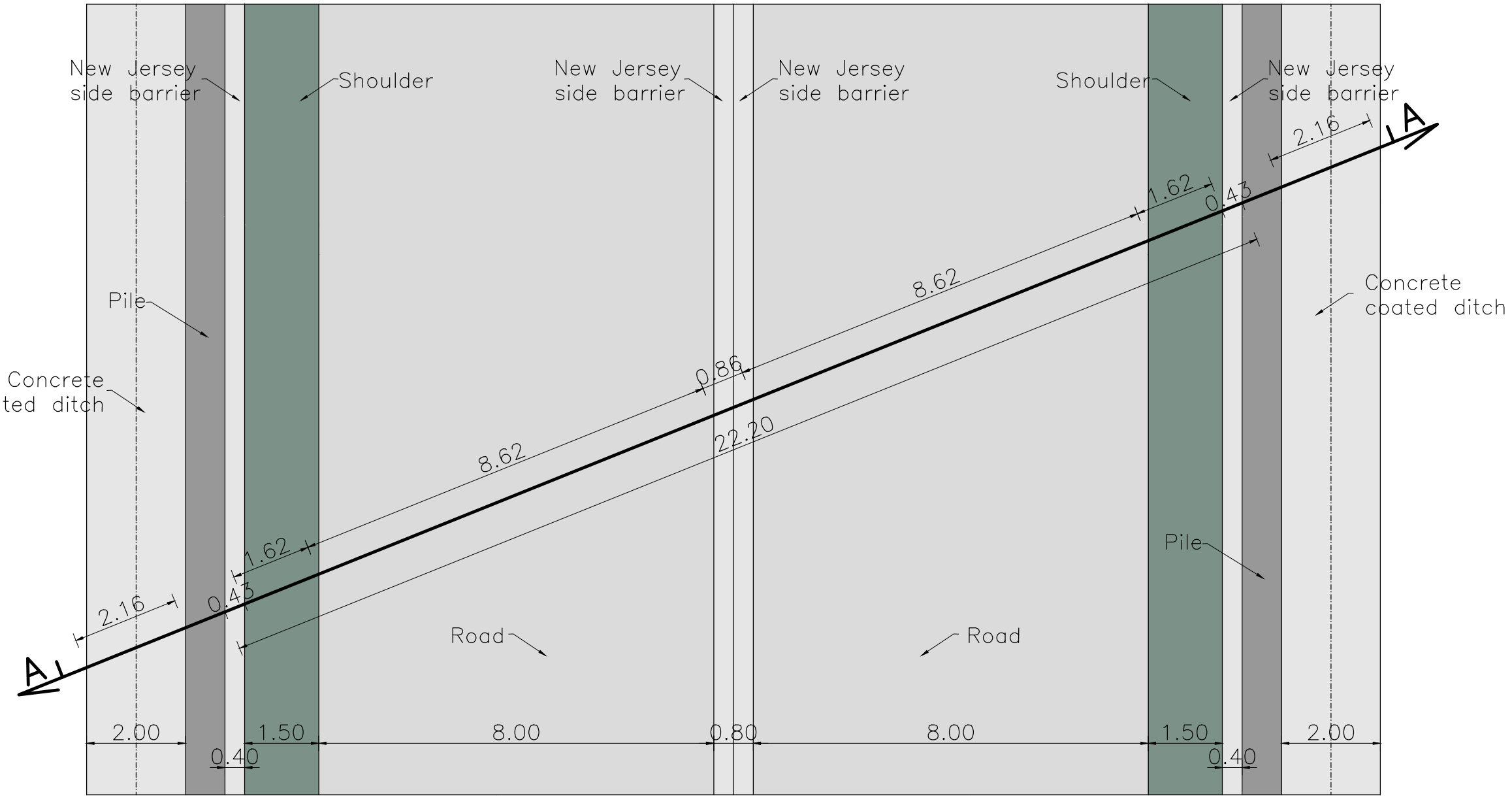


Profile Route 81
Horizontal scale= 1:1000
Vertical scale= 1:100



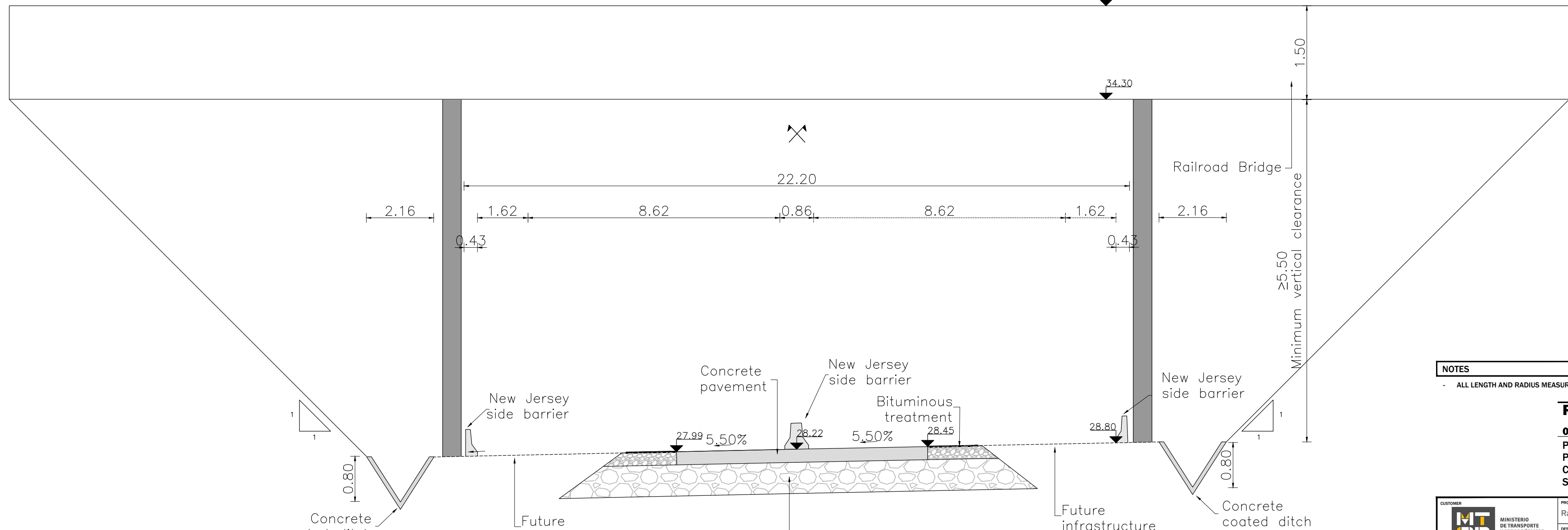
Plan view - Services

Scale: 1:1000



Scheme of minimum spaces required

Scale: 1:100



Street Cross Section A-A

Scale: 1:100



Location View

REFERENCES - PLAN VIEW - SERVICES	
SIGN	DEFINITION
	OSE - SEWAGE NETWORK
	UTE - MA 15000V
	ANTEL - RED CHANNELED
	ANTEL - RED UNDERGROUND

REFERENCES - PLAN VIEW	
SIGN	DEFINITION
	ALIGNMENT ROUTE 81
	TRAIN TRACK
	ROAD
	SHOULDER
	PIPES
	EXISTING WIRES
	DITCH
	BRIDGE

NOTES
ALL LENGTH AND RADIUS MEASUREMENTS ARE IN METERS.

Railway Project

054+976 Ruta 81

Plan View

Profile View

Cross Section

Services Interferences

	PROJECT Railway Project	DATE Indicated	PROJECT NUMBER A1
	DESIGN PHASE Pre-engineering, Phase 2	DATE 20-12-2017	VERSION 1.0