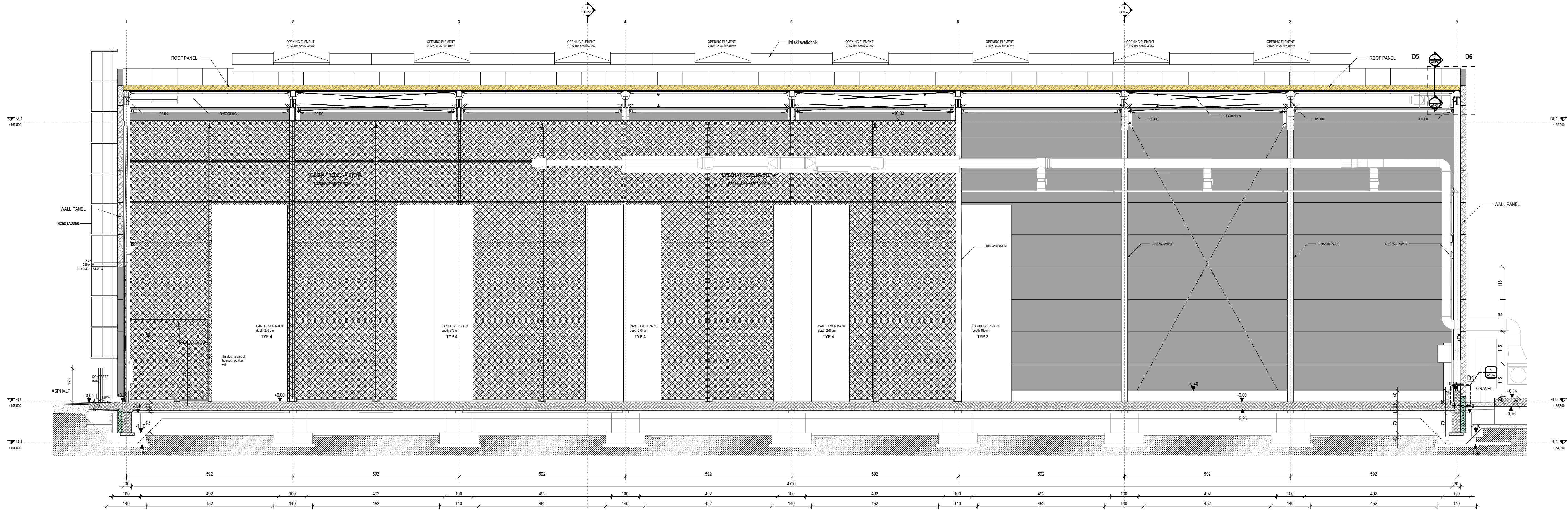
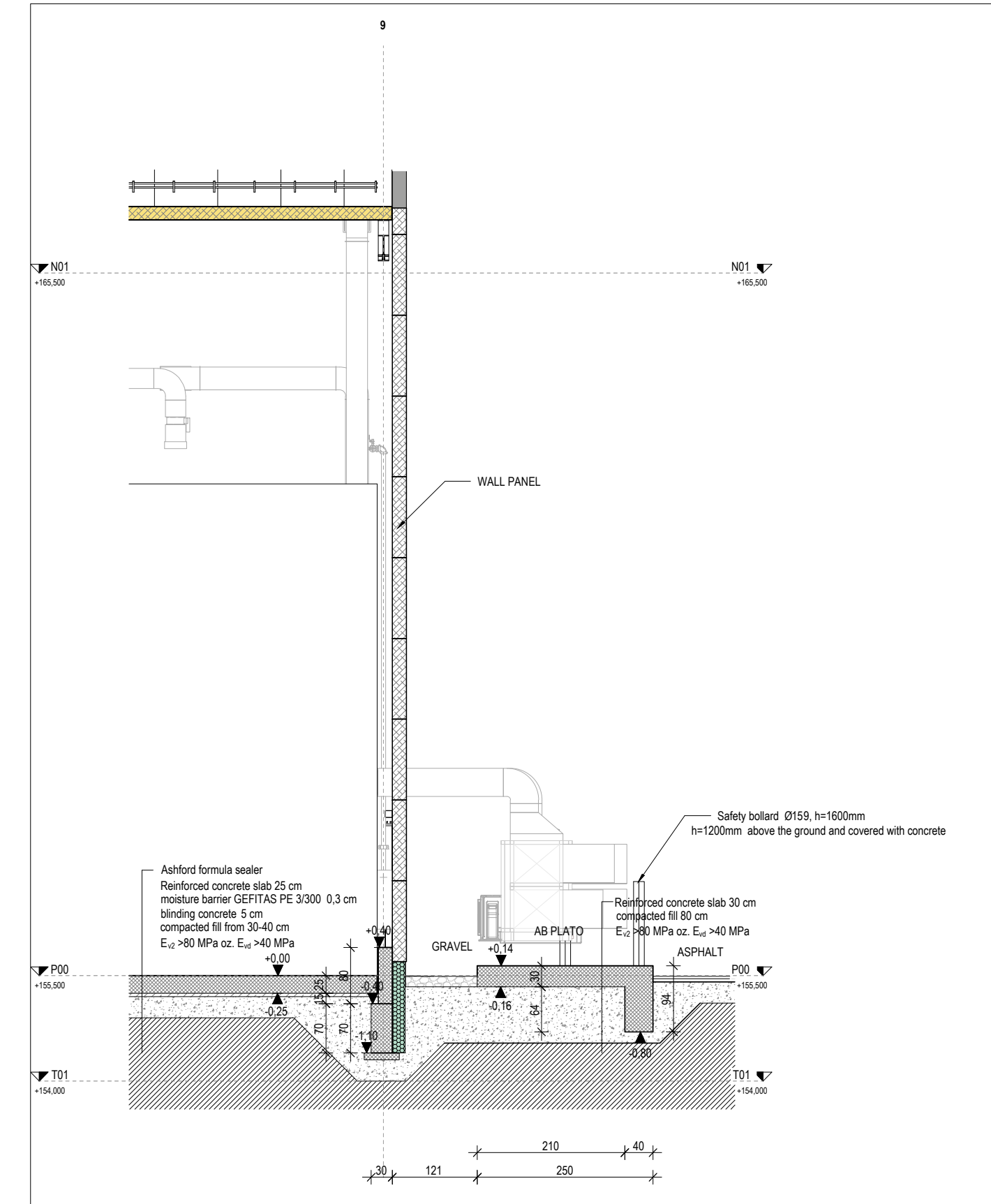


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1 PRC 1-9
1:50



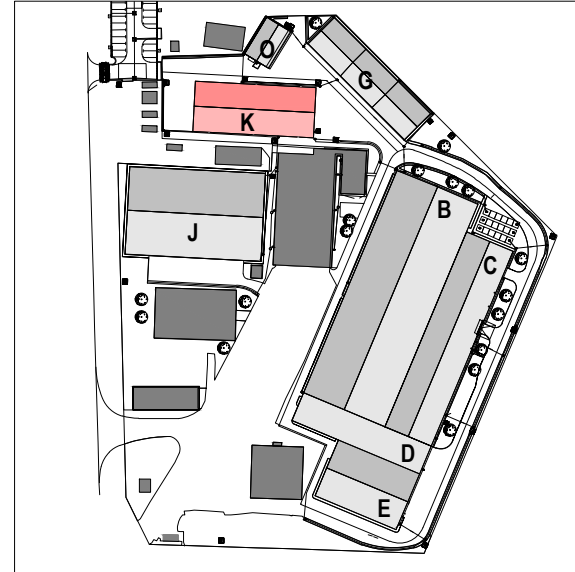
2 PRC 8-9
1:50

FACADE: INSULATED WALL PANELS MADE OF DOUBLE-SIDED GALVANIZED AND PAINTED SHEET METAL WITH A NON-COMBUSTIBLE MINERAL WOOL CORE, THICKNESS 20 cm, FIRE RESISTANCE EI-120 AND REACTION TO FIRE A2-s1, d0 ACCORDING TO EN 13501-1, THERMAL TRANSMITTANCE 0.19 W/m² K, EXTERNAL COLOR RAL 9006 AND RAL 9007, INTERNAL COLOR RAL 9002.

FACADE PLINTH UP TO HEIGHT +20 cm:

THIN-LAYER RENDER IN GREY COLOR
XPS THERMAL INSULATION, THICKNESS 18 cm
WATERPROOFING 0.5 cm
REINFORCED CONCRETE PARAPET 20 cm

ROOF: INSULATED ROOF PANELS MADE OF DOUBLE-SIDED GALVANIZED AND PAINTED SHEET METAL WITH A NON-COMBUSTIBLE MINERAL WOOL CORE, THICKNESS 20 cm, FIRE RESISTANCE EI-120 AND REACTION TO FIRE A2-s1, d0 ACCORDING TO EN 13501-1, THERMAL TRANSMITTANCE 0.19 W/m² K, EXTERNAL COLOR RAL 9006 AND RAL 9007, INTERNAL COLOR RAL 9002.



LEGEND:
REINFORCED CONCRETE
WALL PANEL
XPS
BLINDING CONCRETE

±0.00 = 155,50 mm

A		Dodan zunanji: AB plato za strojno opremo		16.03.2026	
Investitor:		Objekt:		Podjetje:	
Naročnik:		Del objekta/sistema:		OBJEKT K	
Projektant:		Vrsta dokumentacije:		1 NA ČRT 5 PODROČJA ARHITEKTURE	
Ime in priimek:		Ident. št.:		PREREZ PR C 1-9 IN PR C 8-9	
Vodja projekta:		ZAPS 1110		NEKZS-B056/386	
Projektant:		ZAPS 1002		VG	
Datum izdelave:		Januar 2026		As indicated	
Datum izdaje:		Januar 2026		As indicated	
Vrsta projekta:		PZI		1/1	
Stran/strani:		1/1		1/1	
Identifikacijska oznaka:		NEKZS--7A1054		Z	