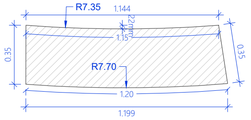
MERILO 1:20

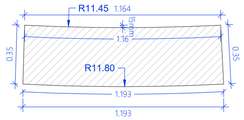
ELEMENT 1.1 - 5 kom

višina kamnitega bloka 44 cm



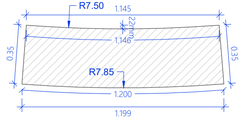
ELEMENT 2.1 - 5 kom

višina kamnitega bloka 30 cm



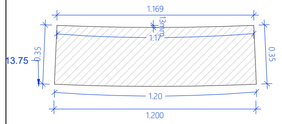
ELEMENT 3.1 - 5 kom

višina kamnitega bloka 30 cm



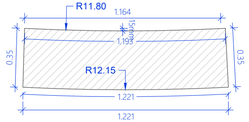
ELEMENT 1.2 - 5 kom

višina kamnitega bloka 30 cm



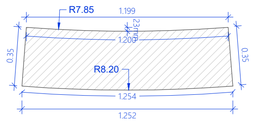
ELEMENT 2.1.1 - 5 kom

višina kamnitega bloka 30 cm



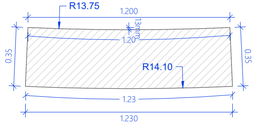
ELEMENT 3.1.1 - 5 kom

višina kamnitega bloka 30 cm



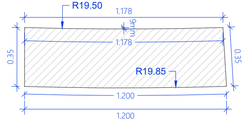
ELEMENT 1.2.1 - 5 kom

višina kamnitega bloka 30 cm



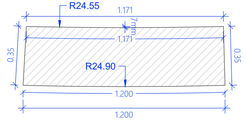
ELEMENT 2.2 - 4 kom

višina kamnitega bloka 44 cm



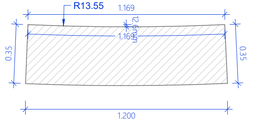
ELEMENT 3.2 - 4 kom

višina kamnitega bloka 30 cm



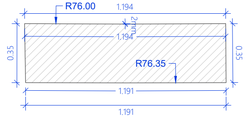
ELEMENT 1.3 - 3 kom

višina kamnitega bloka 44 cm



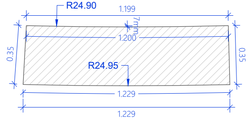
ELEMENT 2.3 - 4 kom

višina kamnitega bloka 44 cm



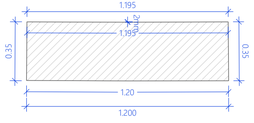
ELEMENT 3.2.1 - 1 kom

višina kamnitega bloka 30 cm



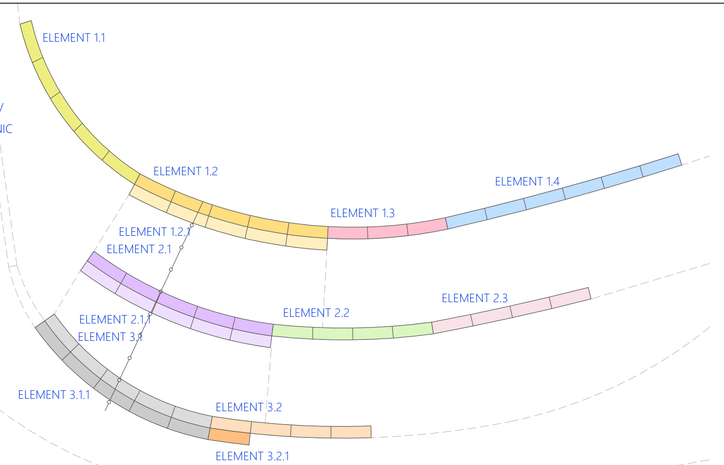
ELEMENT 1.4 - 6 kom

višina kamnitega bloka 44 cm

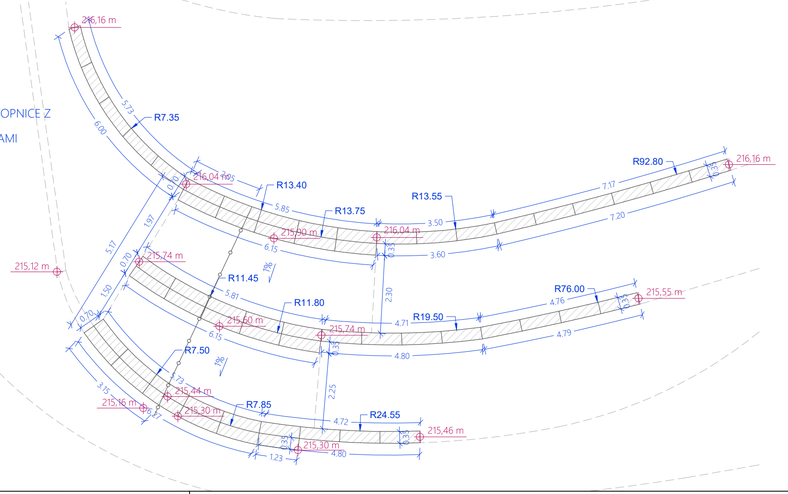


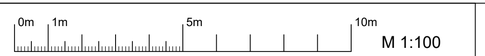
- kamniti bloki morajo ustrezati standardu SIST EN 12058 in informativnemu izračunu lomne obremenitve plošč granodiorit 'Pohorski tonalit' po SIST EN 1341
- vidne površine kamnitih blokov morajo biti nedrseče, površino se že v delavnici obdela s suhim peskanjem z nerjavnimi kovinskimi kroglicami
- polaganje po shemi z minimalnimi fugami

SHEMA ELEMENTOV ZA IZVEDBO STOPNIC



LOČNE STOPNICE Z DIMENZIJAMI







PROJEKTANT

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SODELAVCI	Katarina ISKRA, univ.dipl.inž.kraj.arh.

VRSTA DOKUMENTACIJE	PZI
VRSTA NAČRTA	10 KRAJINSKA ARHITEKTURA
VSEBINA RISBE	DETAJL STOPNIC
DATUM	AVGUST 2024
OPOMBE	

ŠT. PROJEKTA:	9208
ŠT. NAČRTA:	9208_KA
MERILO:	1:100, 1:20
ŠT. RISBE:	5.4.1

X:\PROJEKTI\9208_ORMOZ-KERENCICEV_TRG\02_PZI\10_KRAJINSKA ARHITEKTURA\GRAFIKA\9208-TRG-PZI-LUZ-KA_DETAJLI.DWG