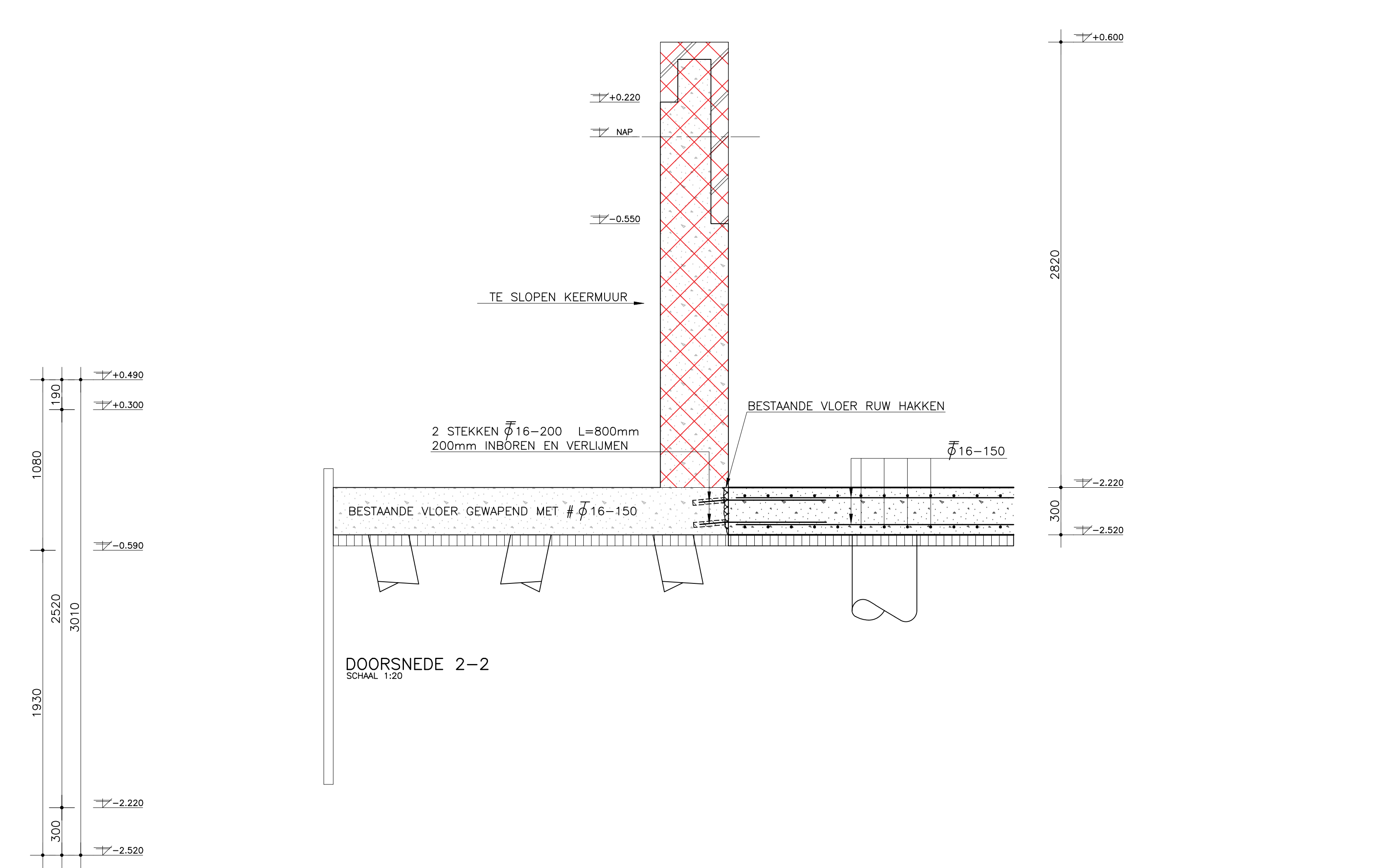
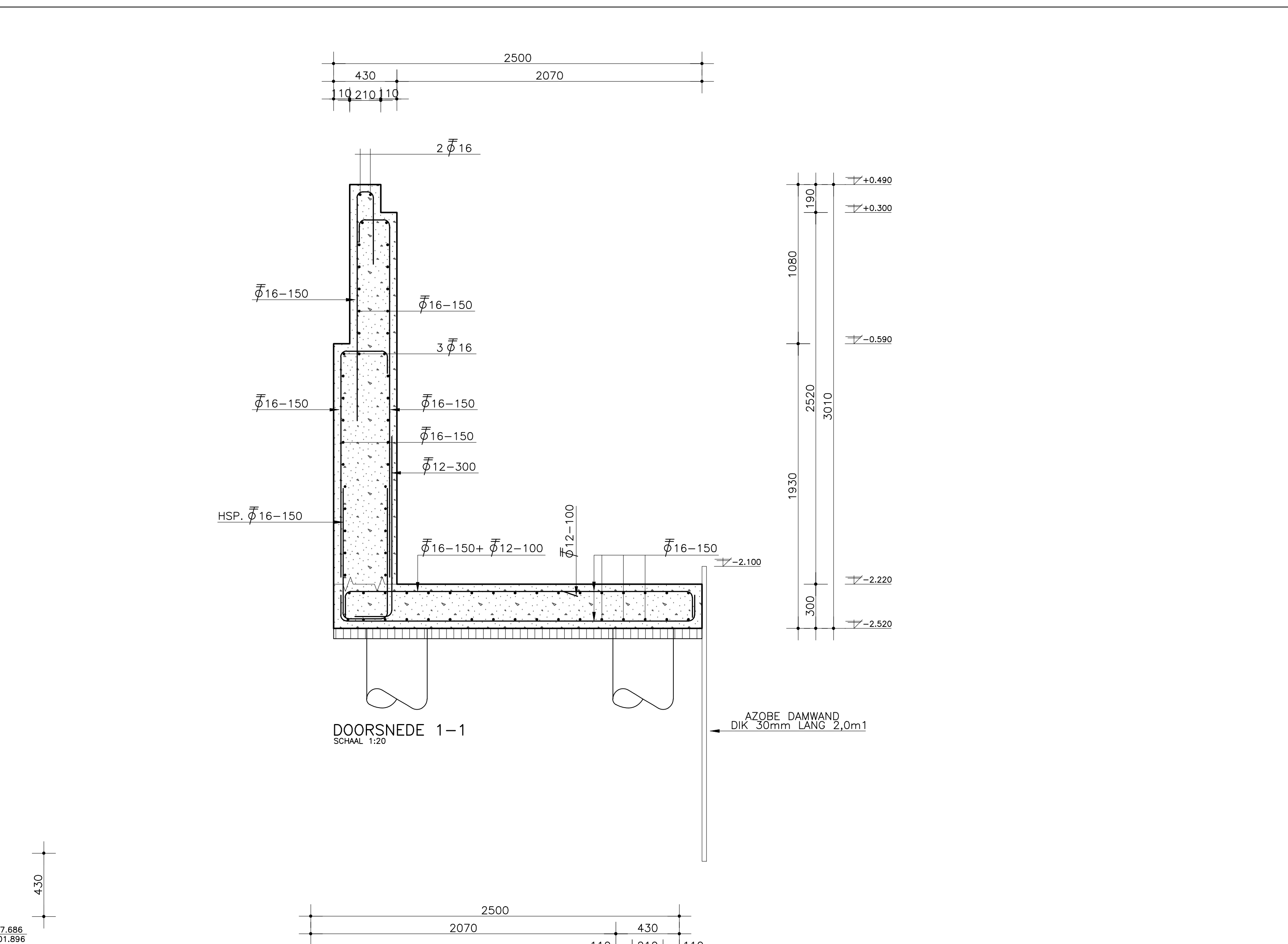
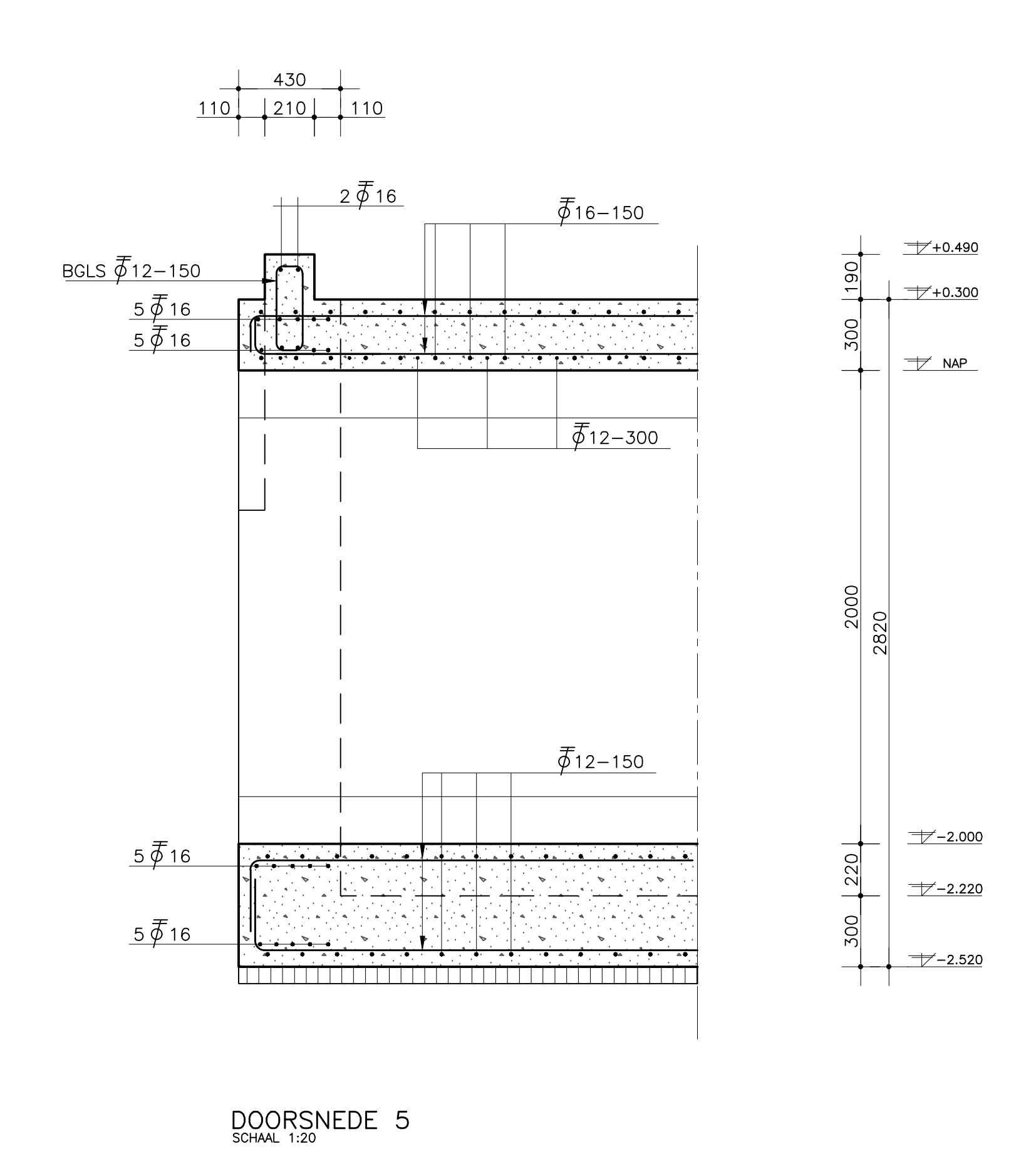
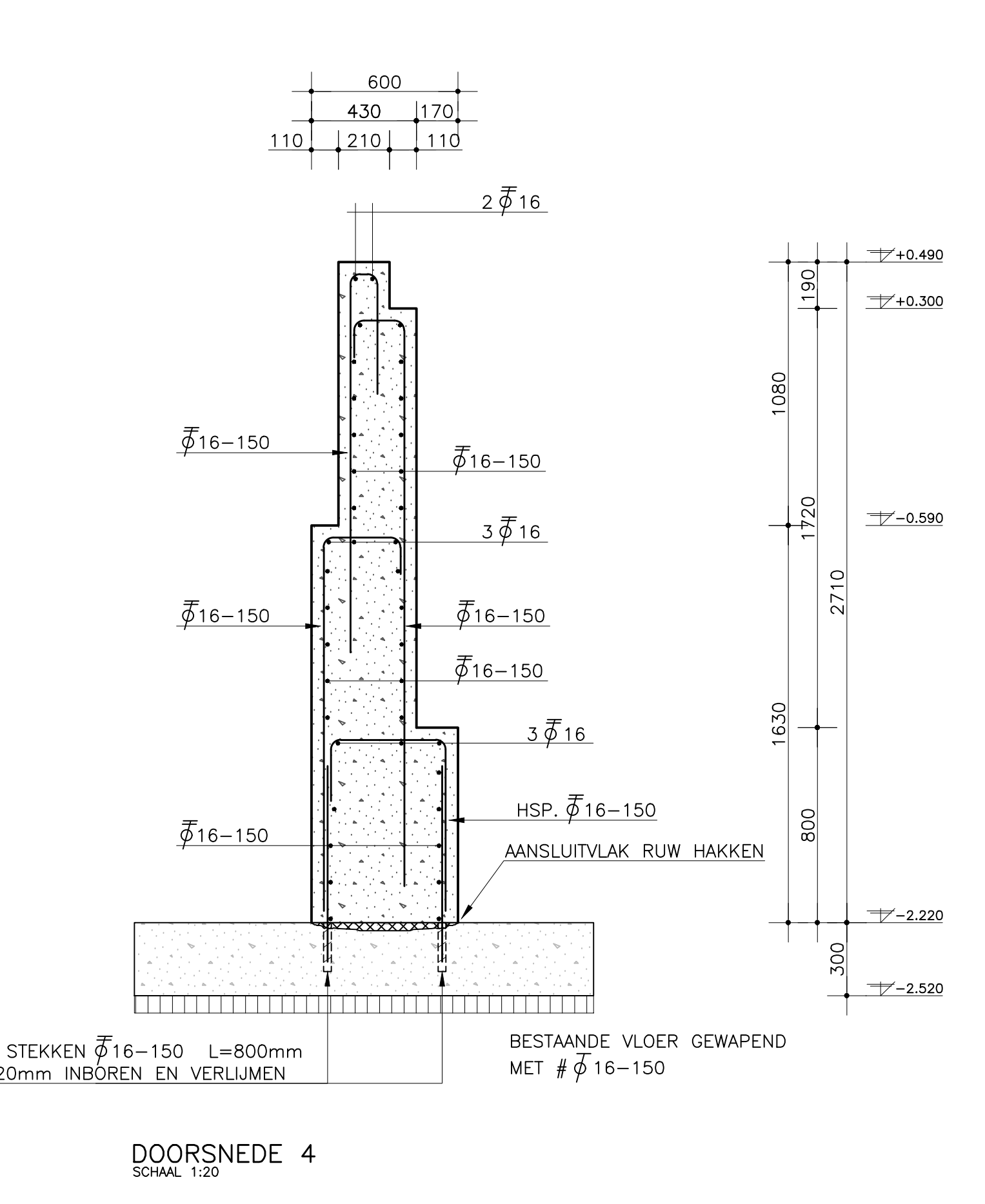
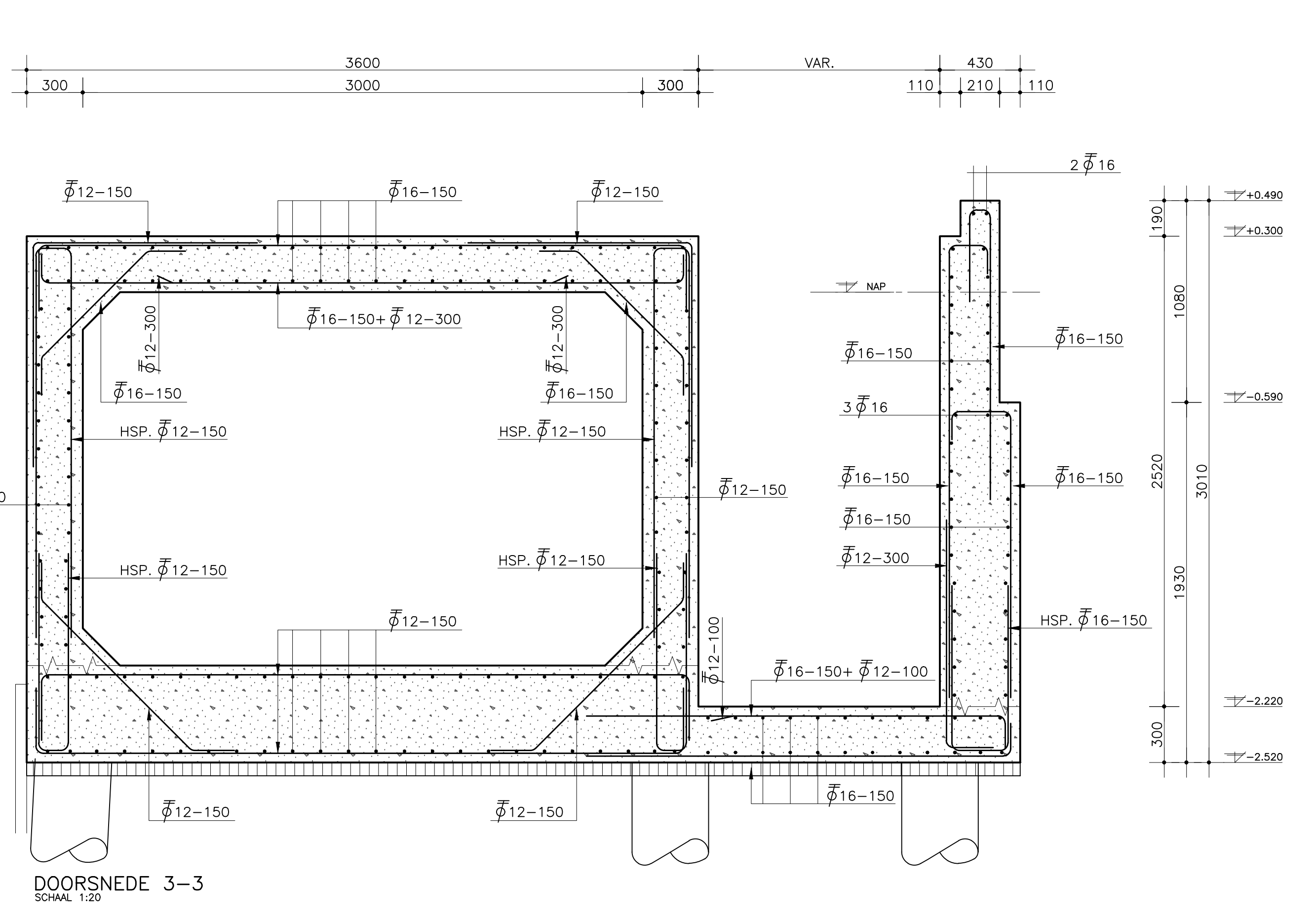
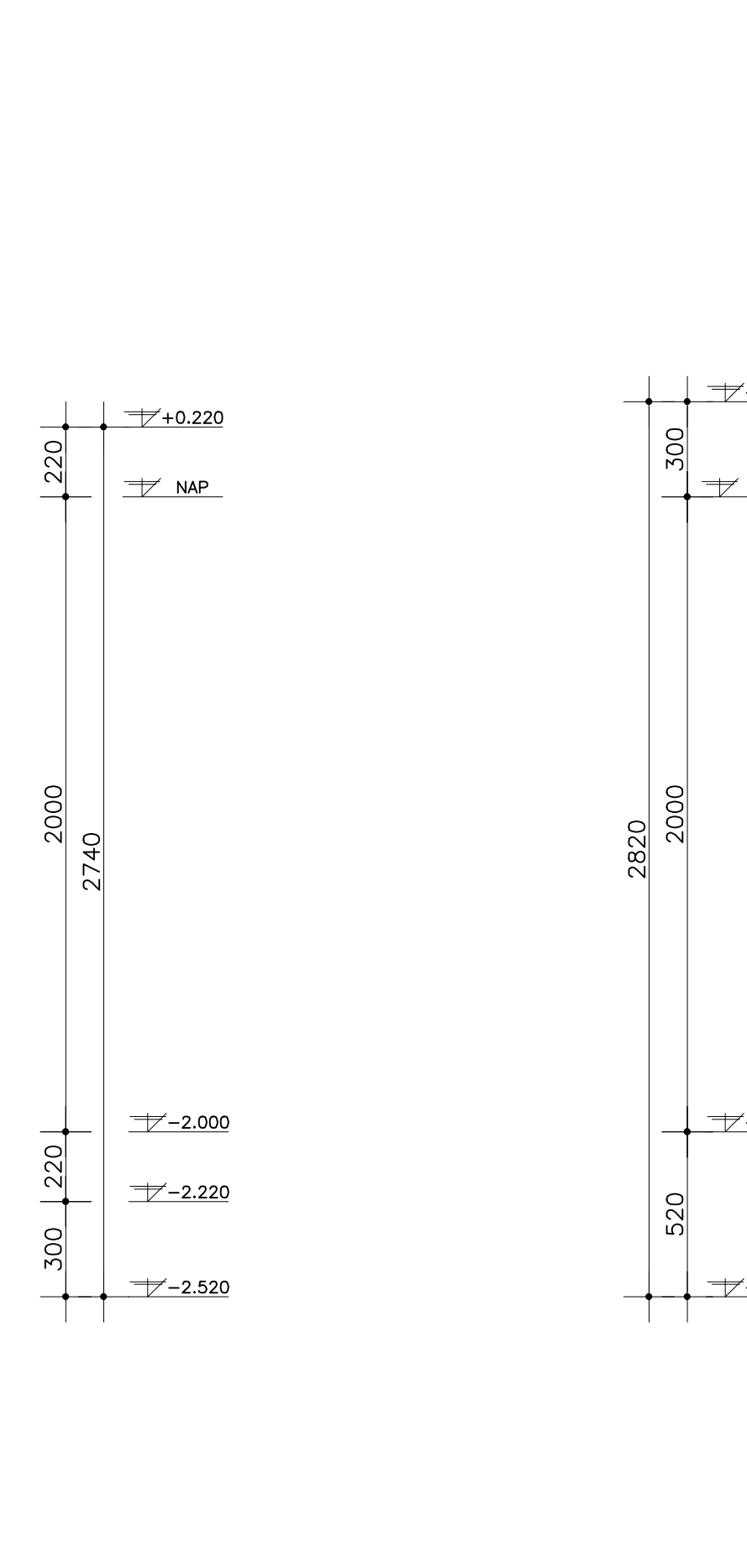
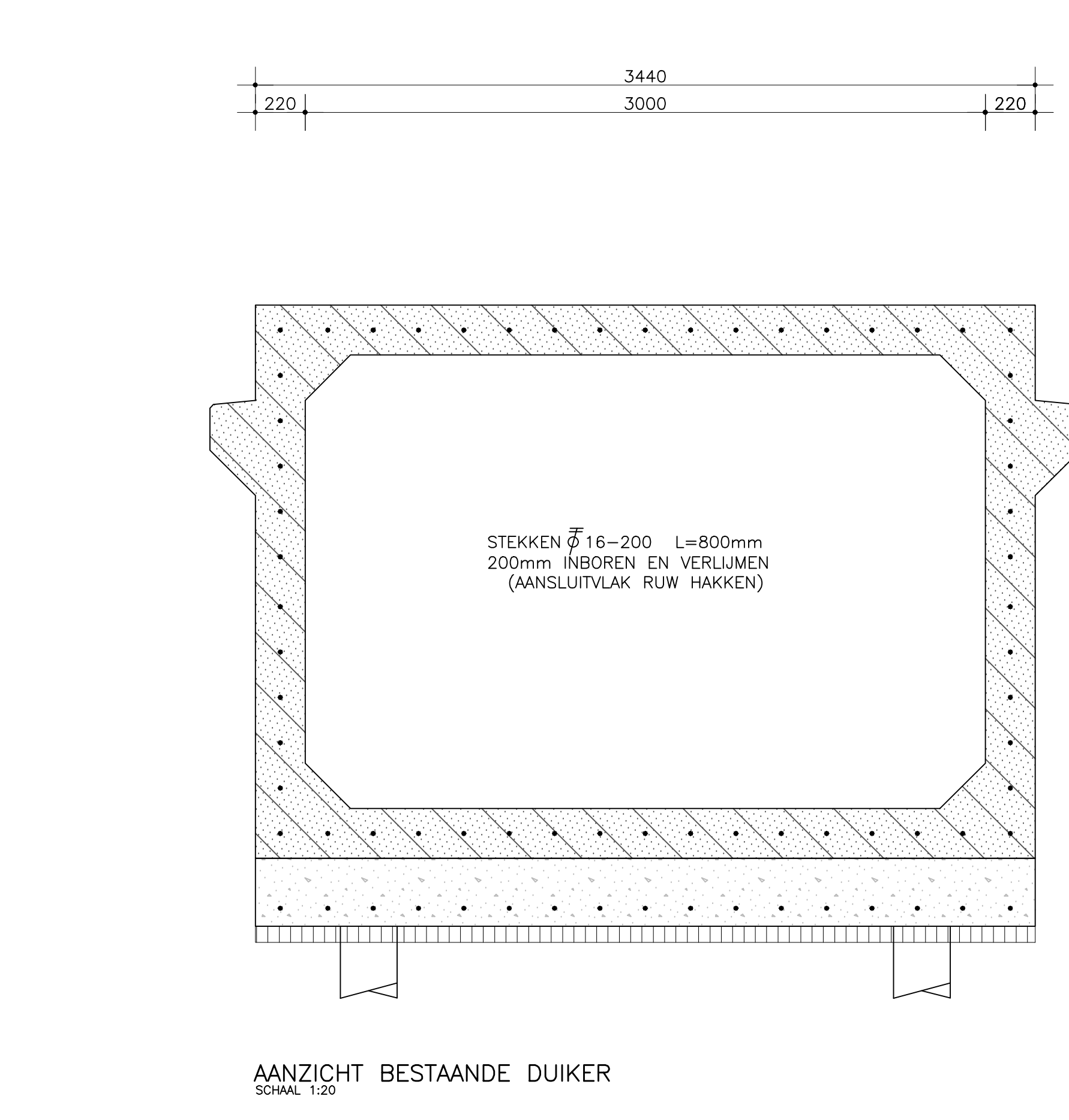
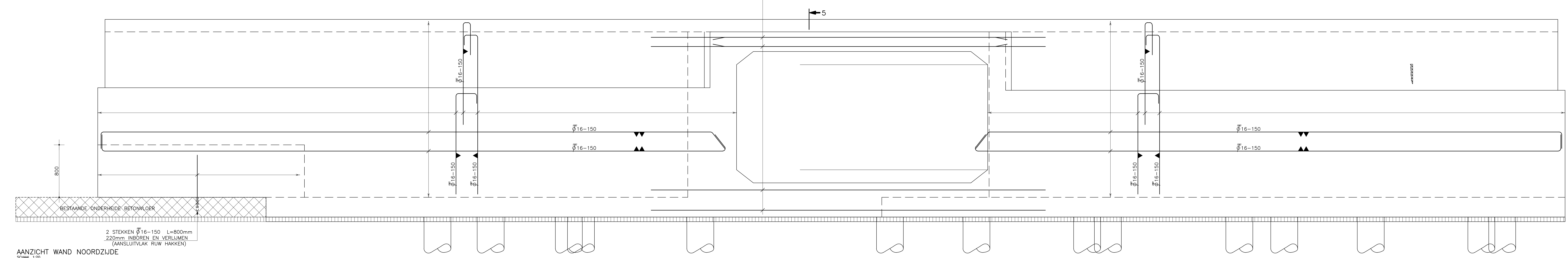
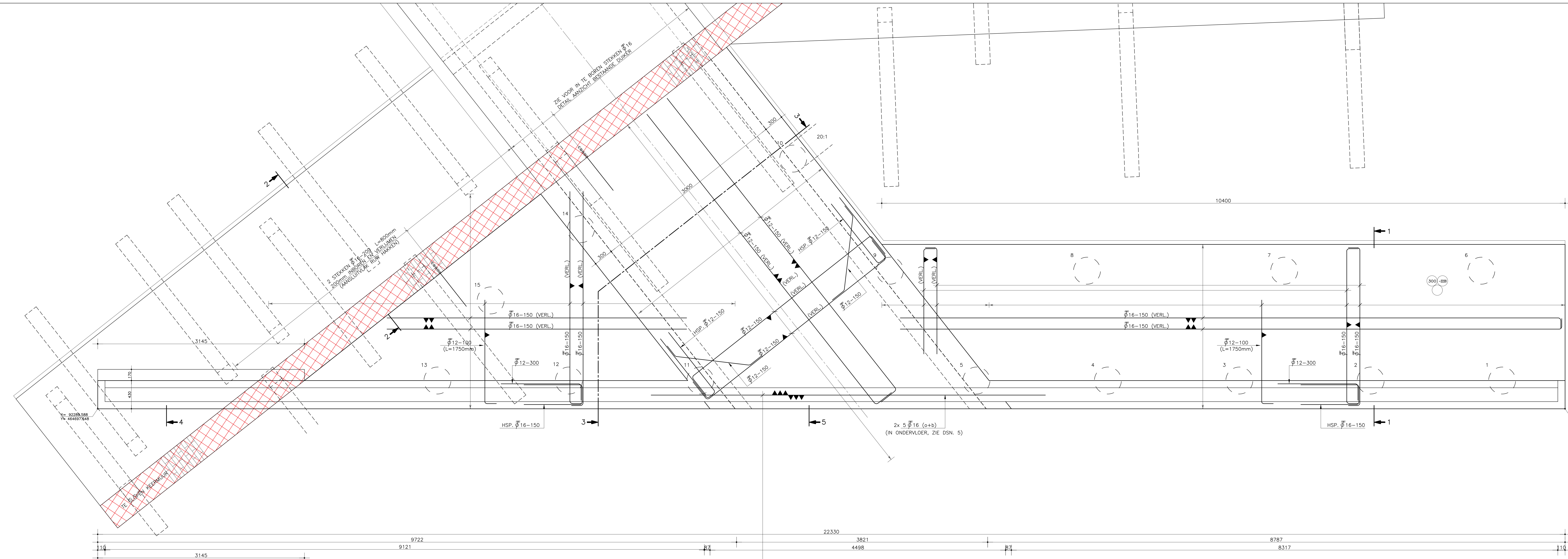




WAPENINGSREKENING B500B			
BETONSTERKTEKLASSE C30/37			
STAAF	AANHECHTINGSOMSTANDIGHEDEN		
DIAMETER	GOED	SLECHT	
8	290mm	410mm	
10	360mm	515mm	
12	430mm	615mm	
16	575mm	820mm	
20	715mm	1025mm	
25	895mm	1280mm	
32	1145mm	1635mm	

SOORT BETONSTAAL B500B

SOORT CEMENT HOOGOVENCEMENT CEM II/B 42,5 LH HS

BETONKwaliteit C 30/37

MILIEUKLASSE XC2/XD3/XF4

NOMINALE GRINDKORREL 31,5mm

BETONDEKKING

VLOEREN	ONDER	BOVEN	ZIJWANT
50	50	50	50
WANDEN	50	50	50
PAILEN	50	50	50
KOLOMSEN	50	50	50

TUJSTIP VAN ONTKISTEN IN OVERLEG MET CONSTRUCTEUR

$f_{c,3}$ 25 N/mm²

Project LEIDEN BIO SCIENCE PARK

Oprichtingsorganisatie AANNEMINGSMAATSCHAPPIJ VOB I BV

Ontwerper

DUIKER ENDEGEESTERWATERING

KEERWAND NOORDZIJDE

Geplaatst door

06-09-2022

Schaal

1:20

Blad

VOORLOP

Project

Keerwandr.

Verke

Geplaatst door

06-09-2022

Formaat

514x1580

Blad

van

2170.09-09V 1.0

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