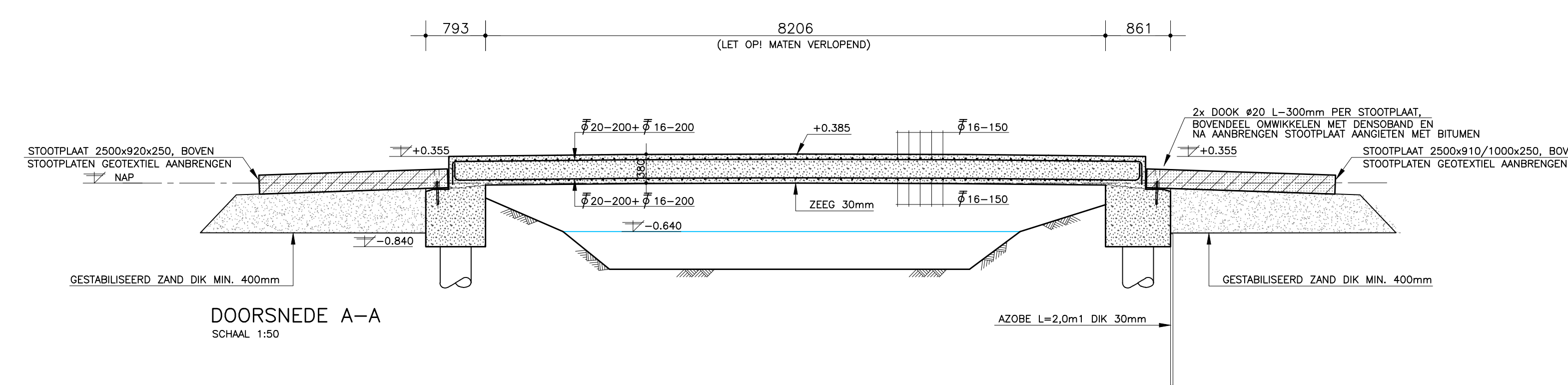
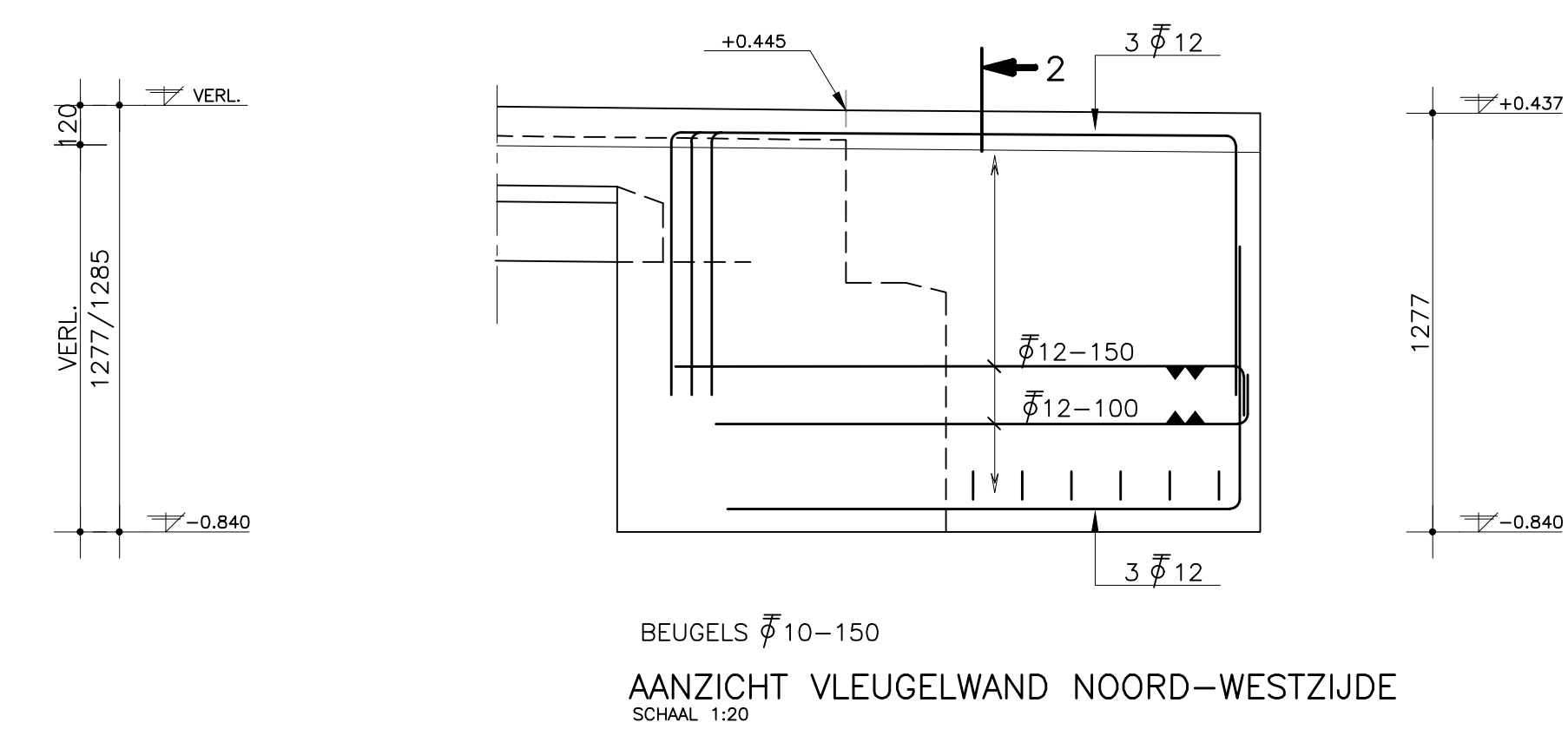
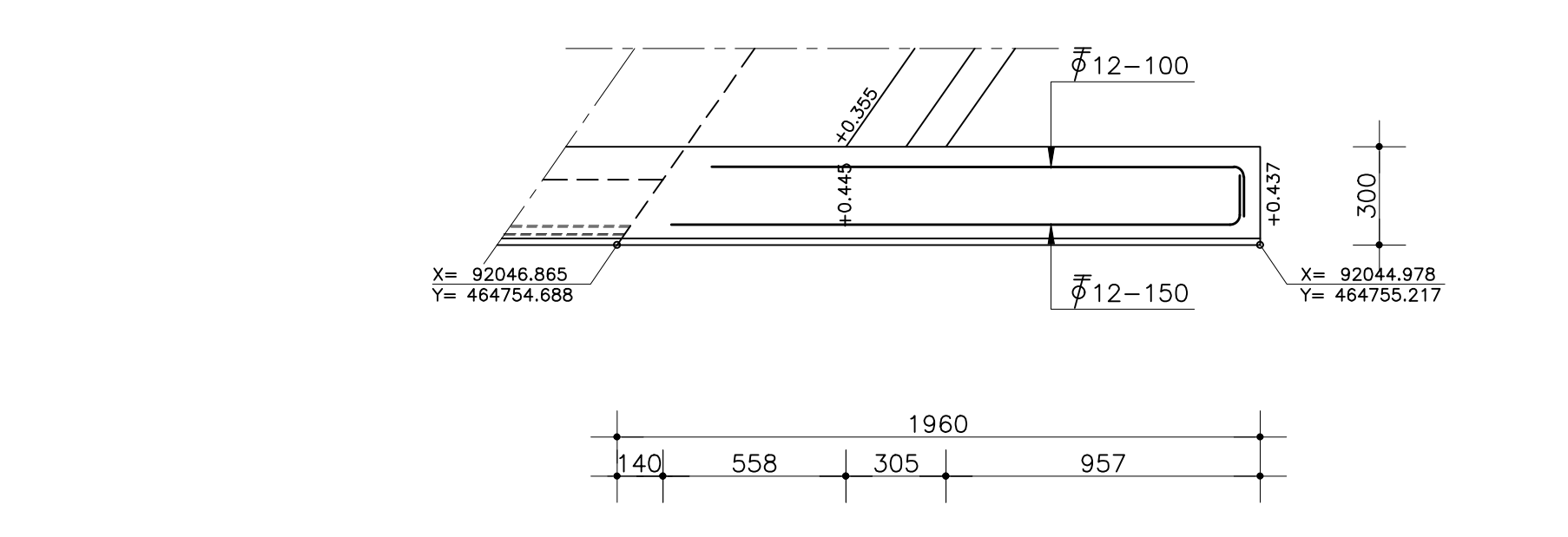
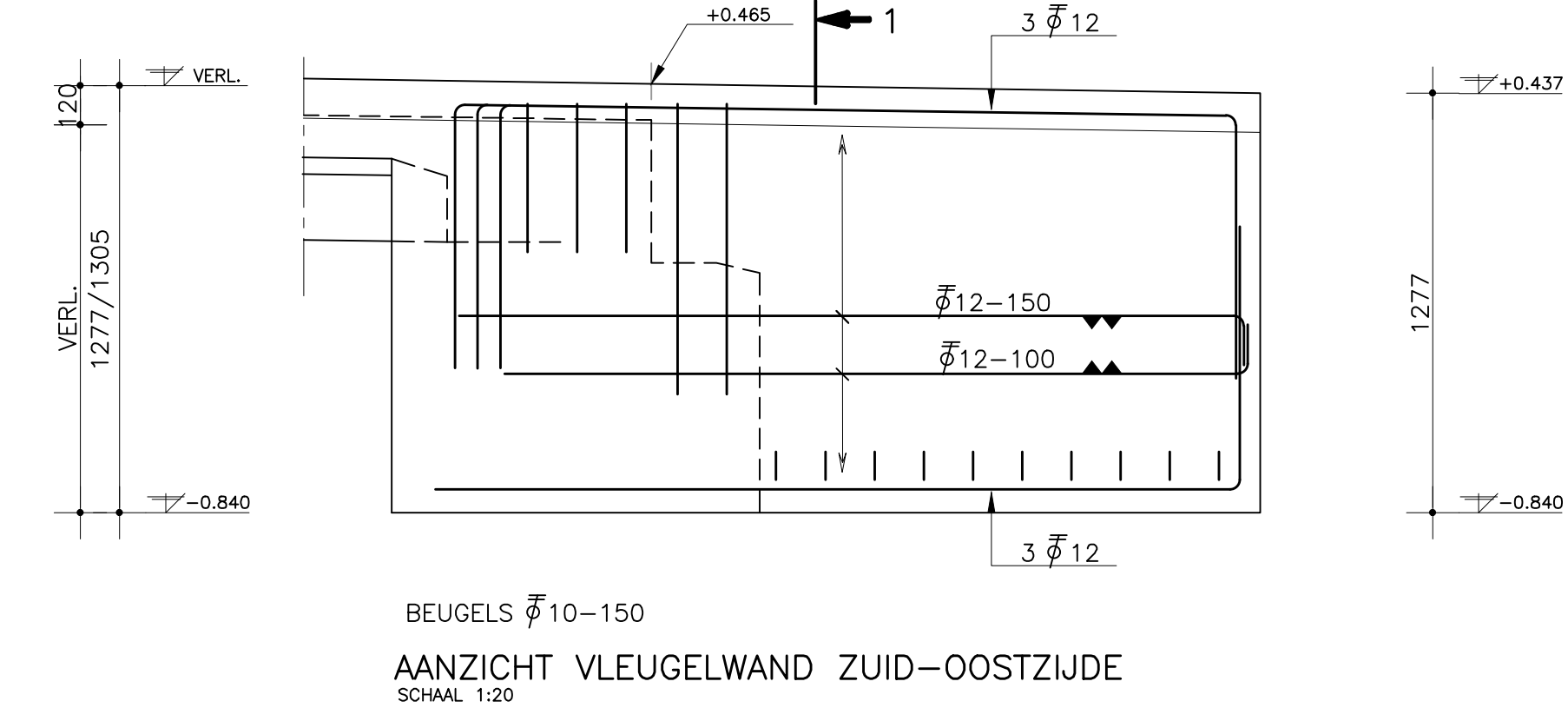
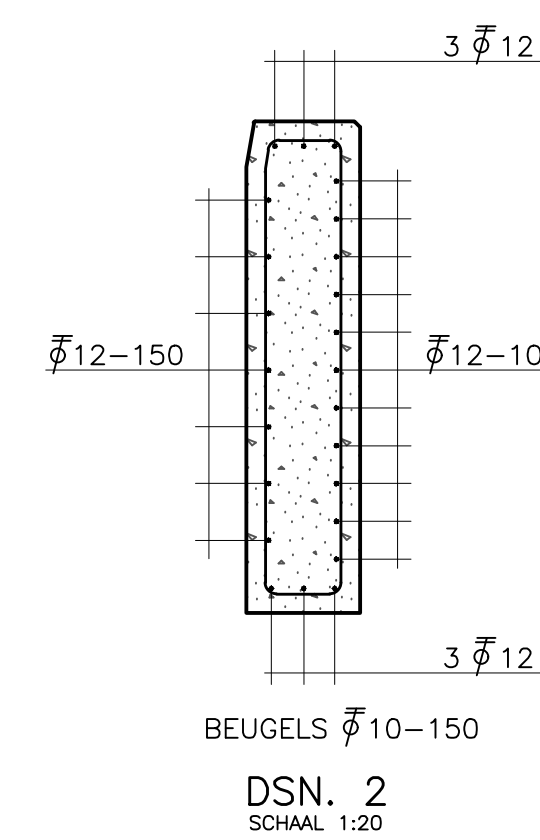
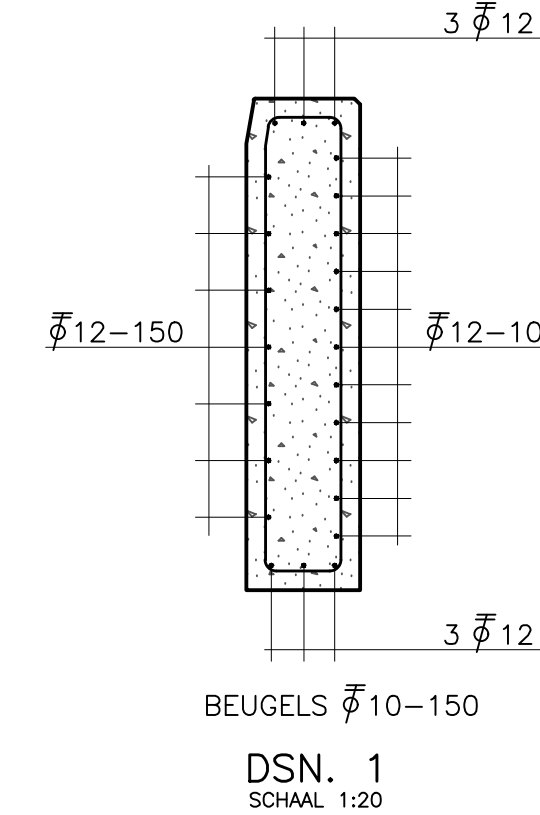
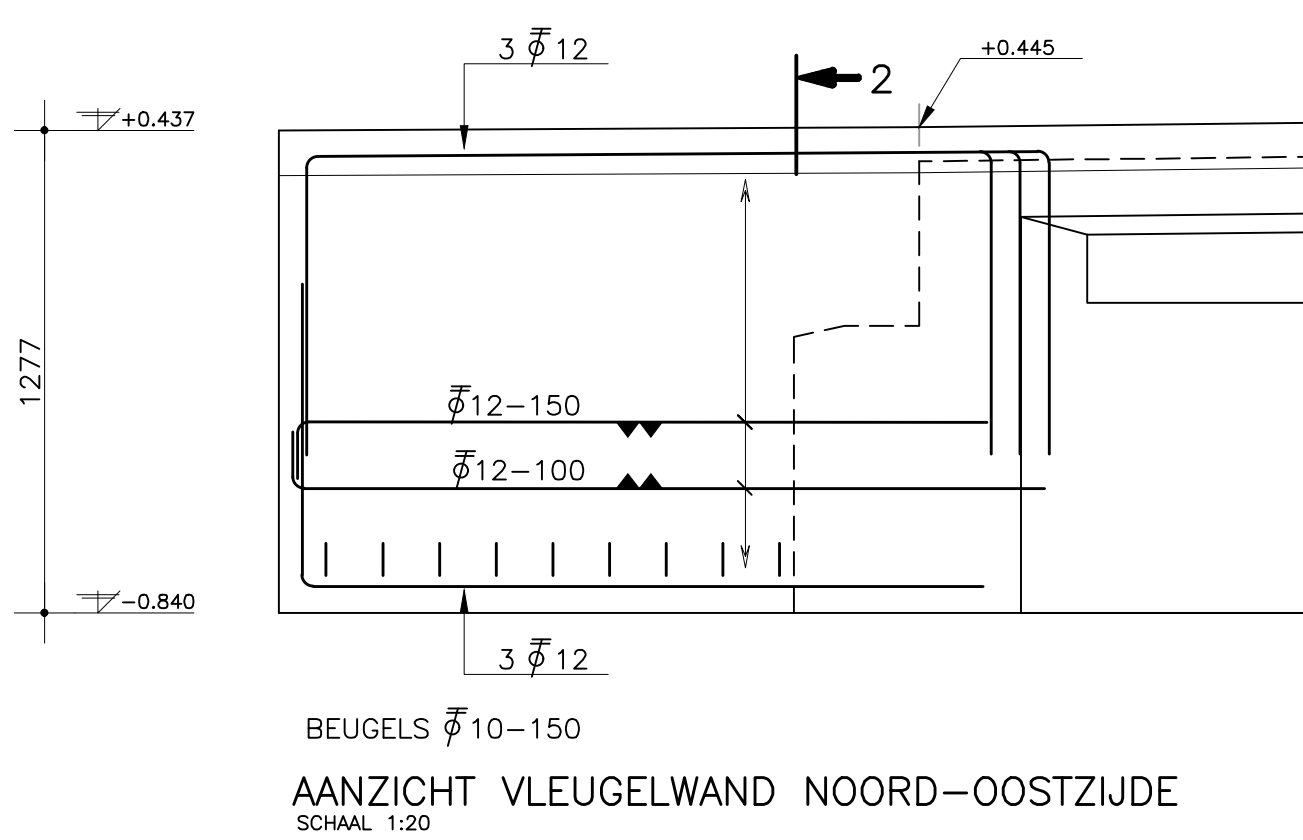
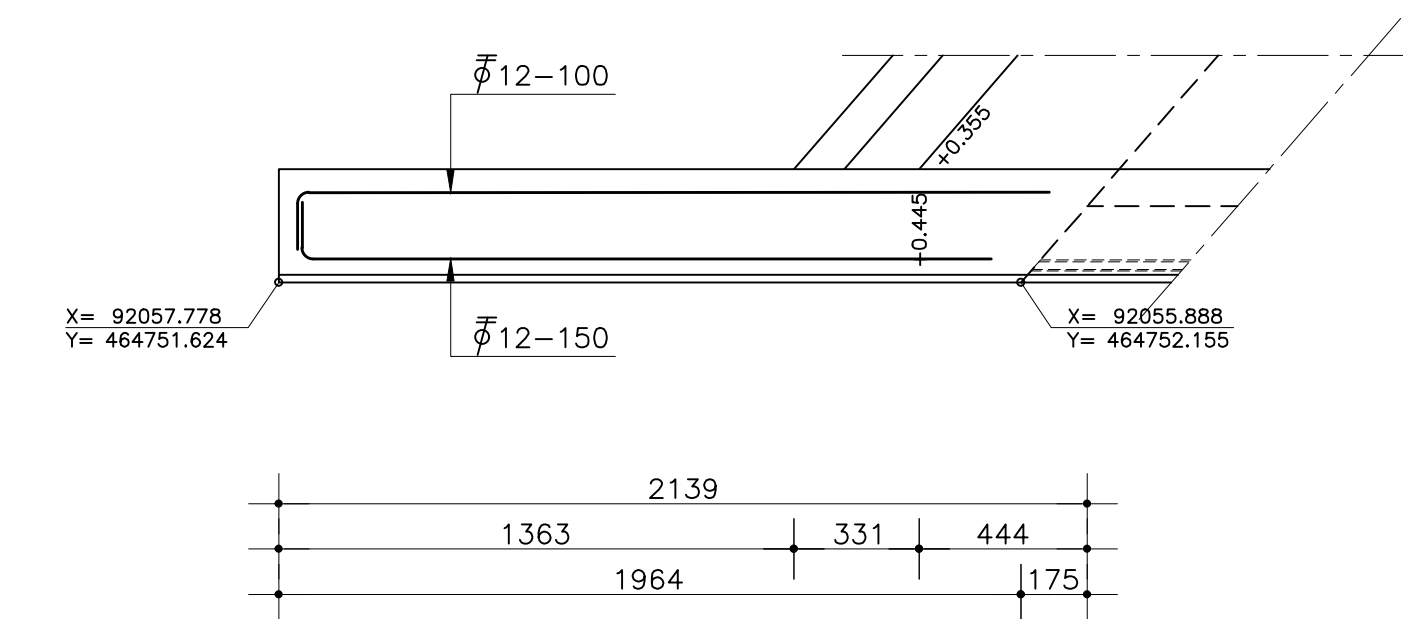
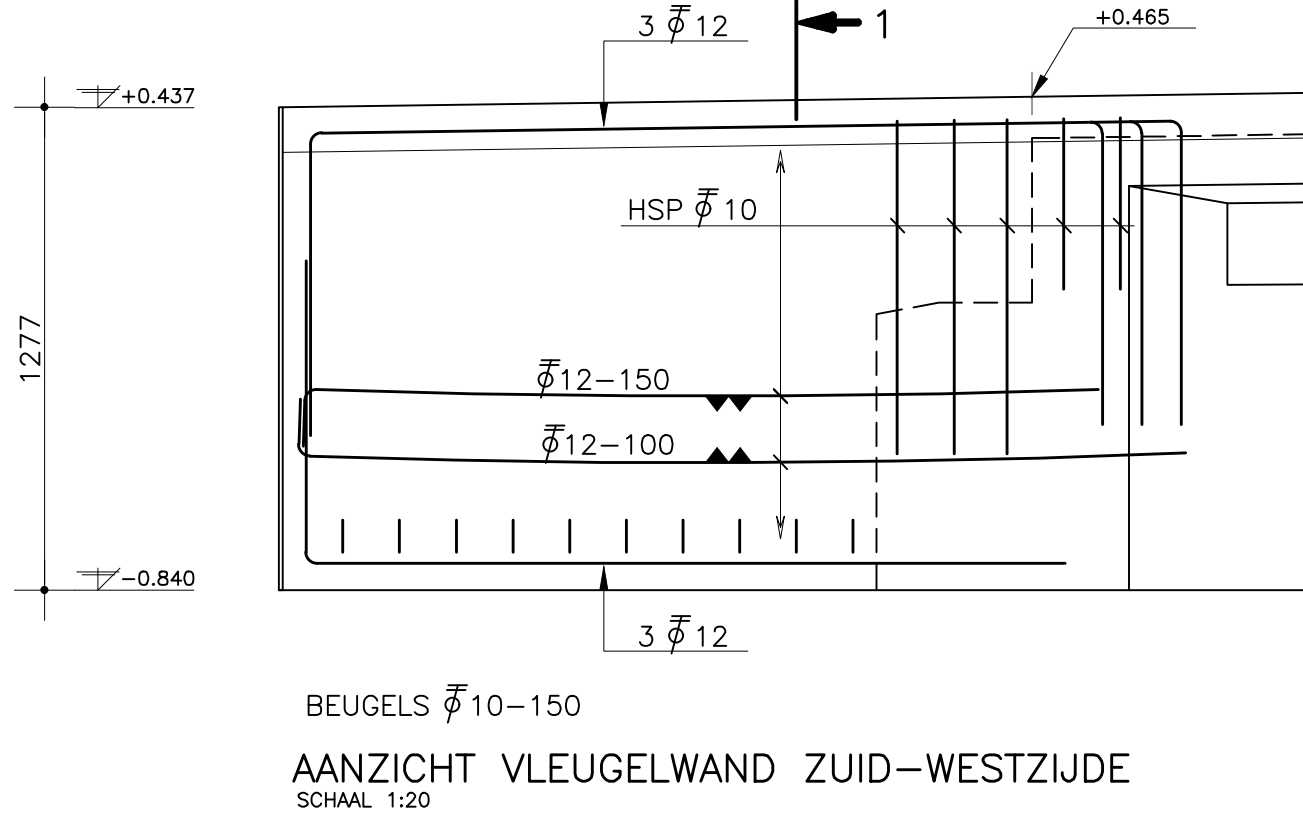
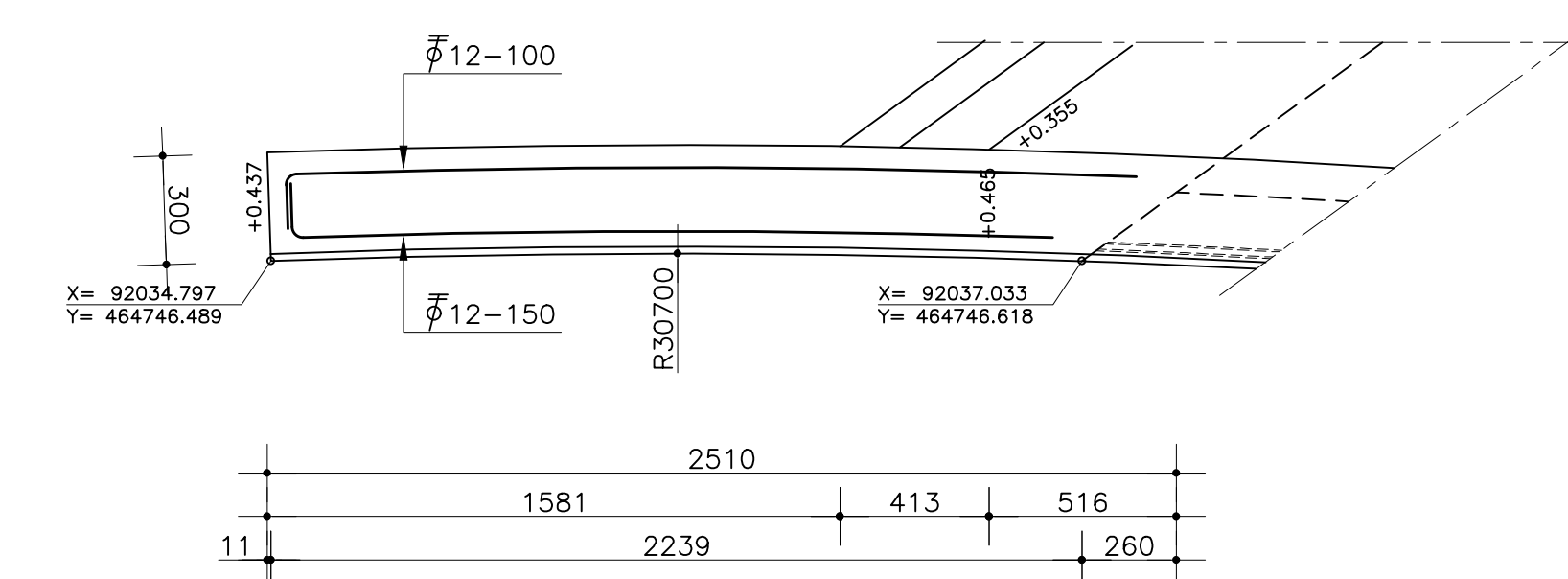
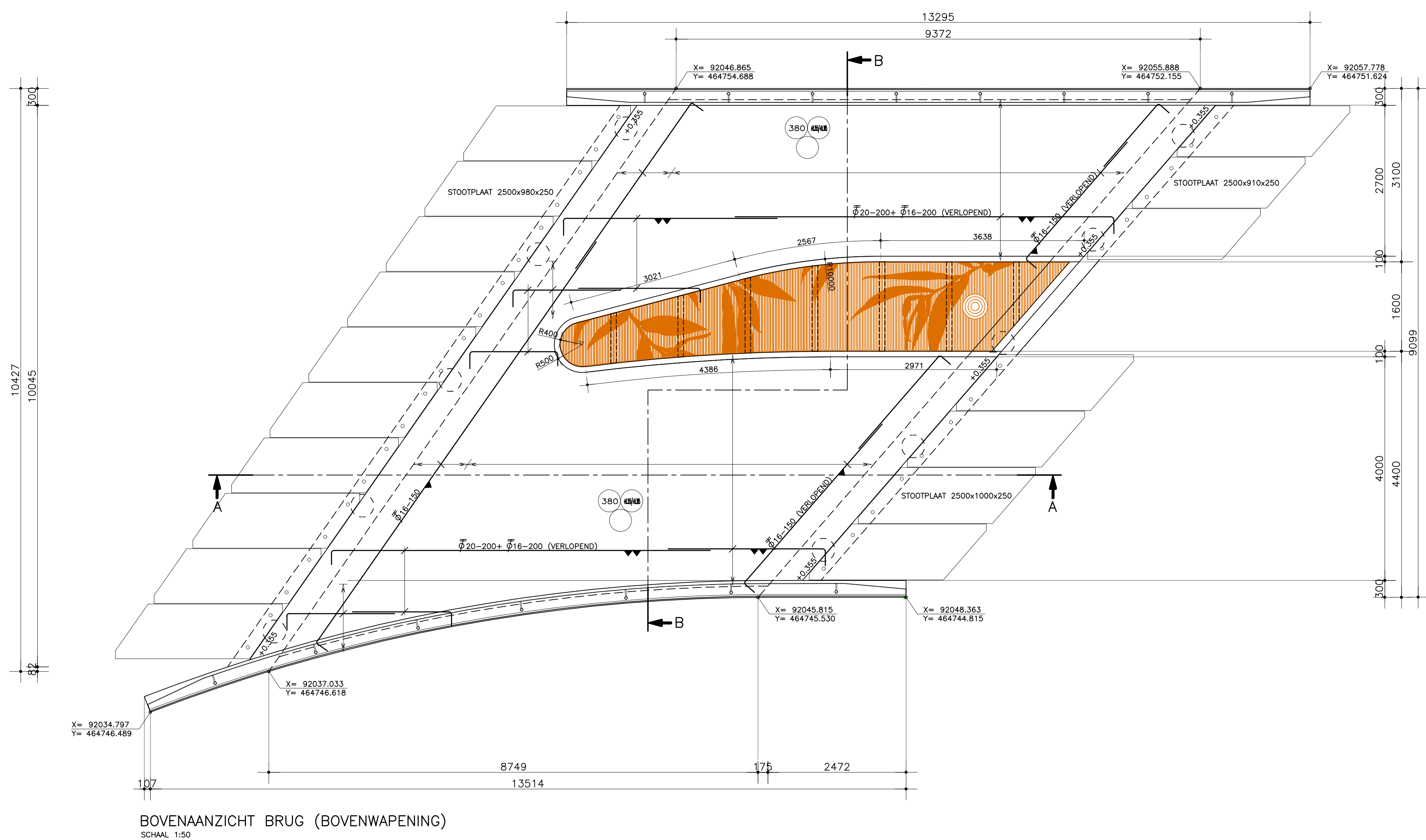
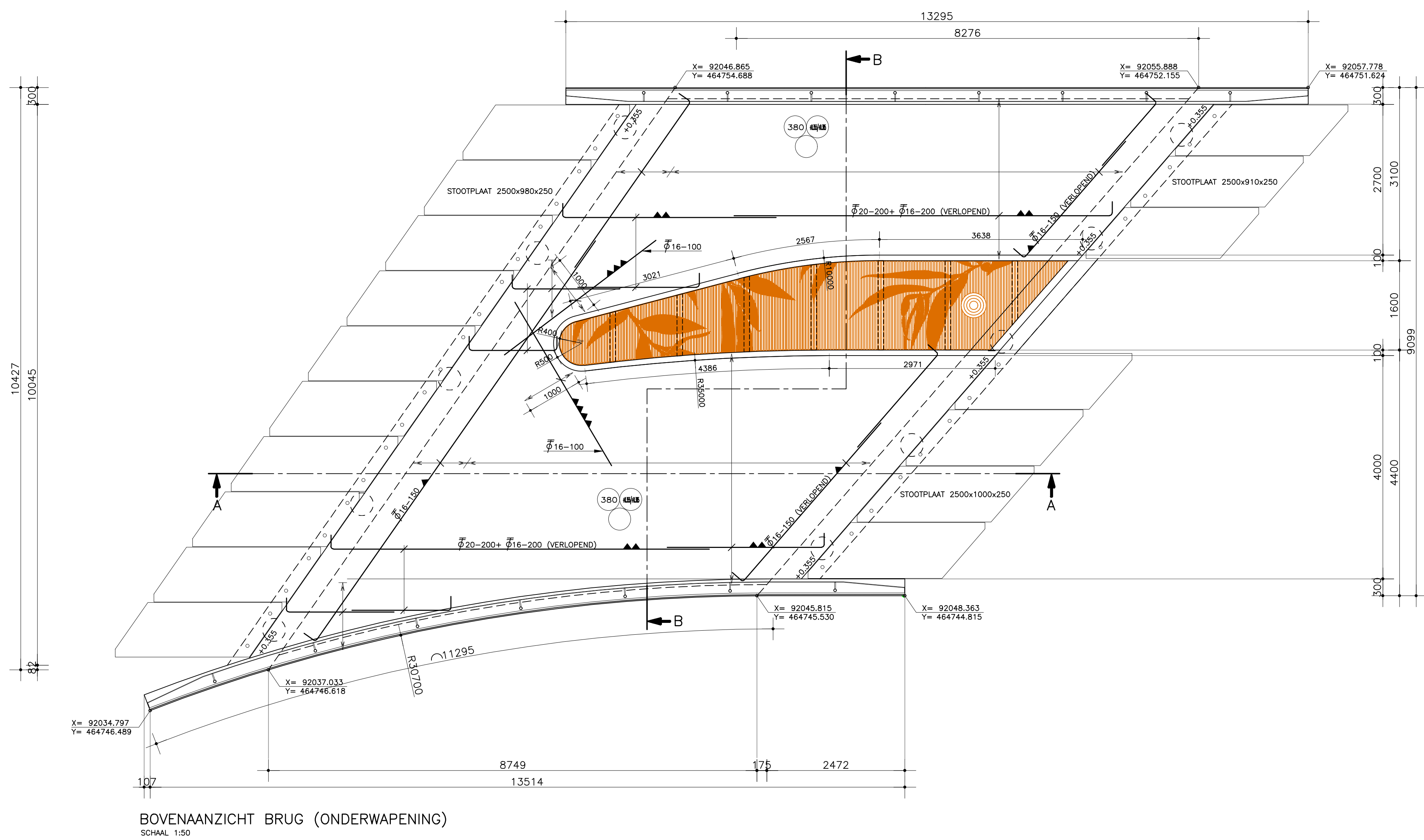
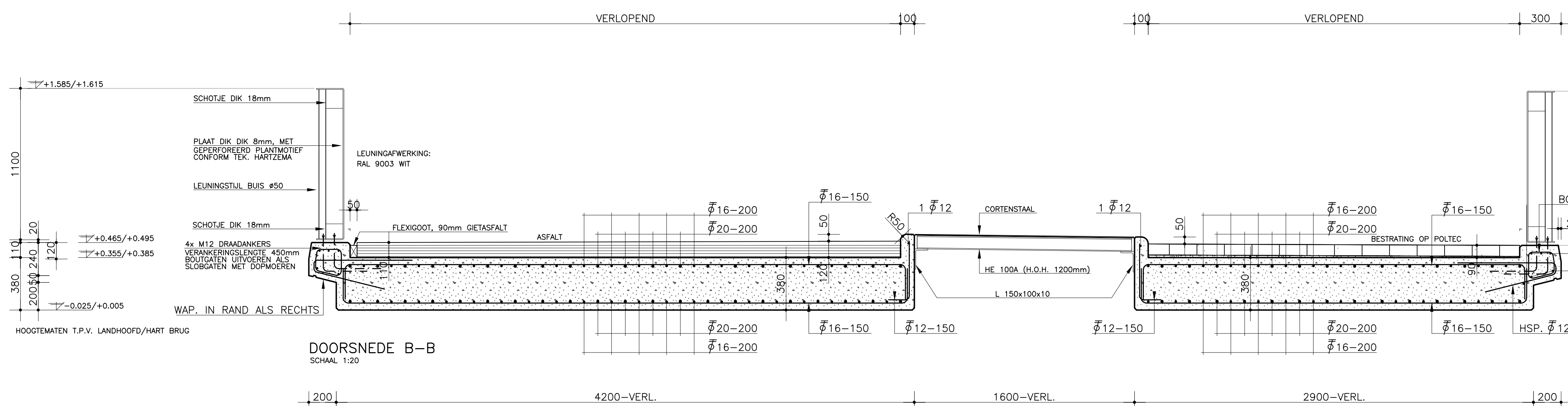




WAPENINGSRENNVOOI B500B BETONSTERKTEKLASSE C30/37		
STAAF DIAMETER	AANHECHTINGSOMSTANDIGHEDEN GOED	SLECHT
8	290mm	410mm
10	360mm	515mm
12	430mm	615mm
16	575mm	820mm
20	715mm	1025mm
25	895mm	1280mm
32	1145mm	1635mm

LASSEN VERSPRINGEND AANBRENGEN



SOORT BETONSTAAL		HOOGOVENCEMENT CEM III/B 42,5 LH HS			
SOORT CEMENT		C 30/37			
BETONKWALITEIT		XC2/XD3/XF4			
MILIEUKLASSE		31,5mm			
NOMINALE GRINDKORREL		31,5mm			
BETONDEKKING	VLOEREN	50	50	ZUKANT	
	WANDEN				
	BALEN	50	50		
	KOLOMMEN				
TUDSTIP VAN ONTKISTEN IN OVERLEG MET CONSTRUCTEUR				f_{c3} 25 N/mm ²	
F			JP	MV	JS
E			JP	MV	JS
D			JP	MV	JS
C			JP	MV	JS
B			JP	MV	JS
A			JP	MV	JS
Uitgave Wijzigingen			Datum	Getekend	Gecontroleerd Gezien

Project			
LEIDEN BIO SCIENCE PARK			
Opdrachtgever			
AANNEMINGSMAATSCHAPPIJ VOB BV			
Omschrijving		Beterbest 12 2111 NK Snelheden Peutius 270 3160 AD Schiedam 016 473 04 64 www.schaalingenieurs.nl info@schaalingenieurs.nl	
VLEUGELWANDEN EN VLOERWAPENING HARTLUNBRUG			
Getekend JP	Datum 19-09-2002		Schaal 1-56
Gecontroleerd MV	Datum 20-09-2002		Formaat A0
Gezien JS	Datum 20-09-2002	Blaad van	
		Status VOORLOPIG	
		Projectnr. Tusseningnr.	
		2170.09-13V 1	
		Verst. 1	

