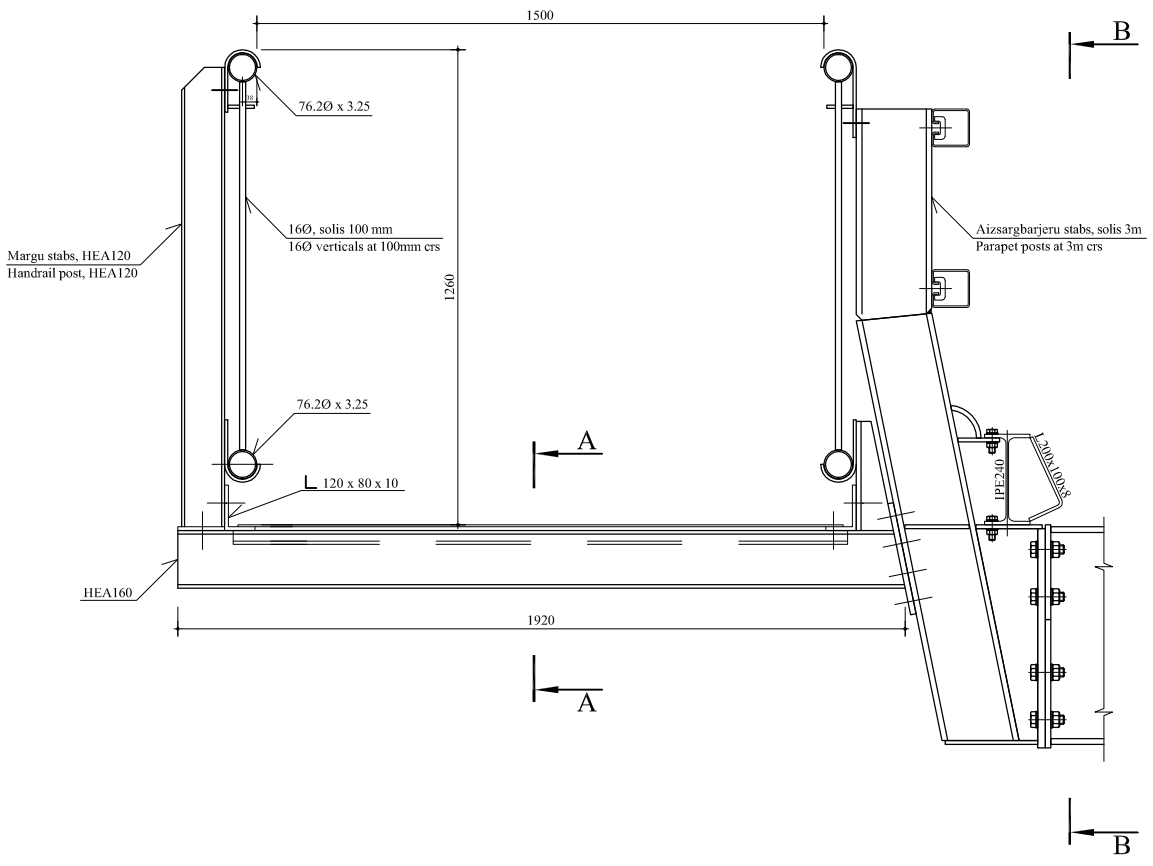
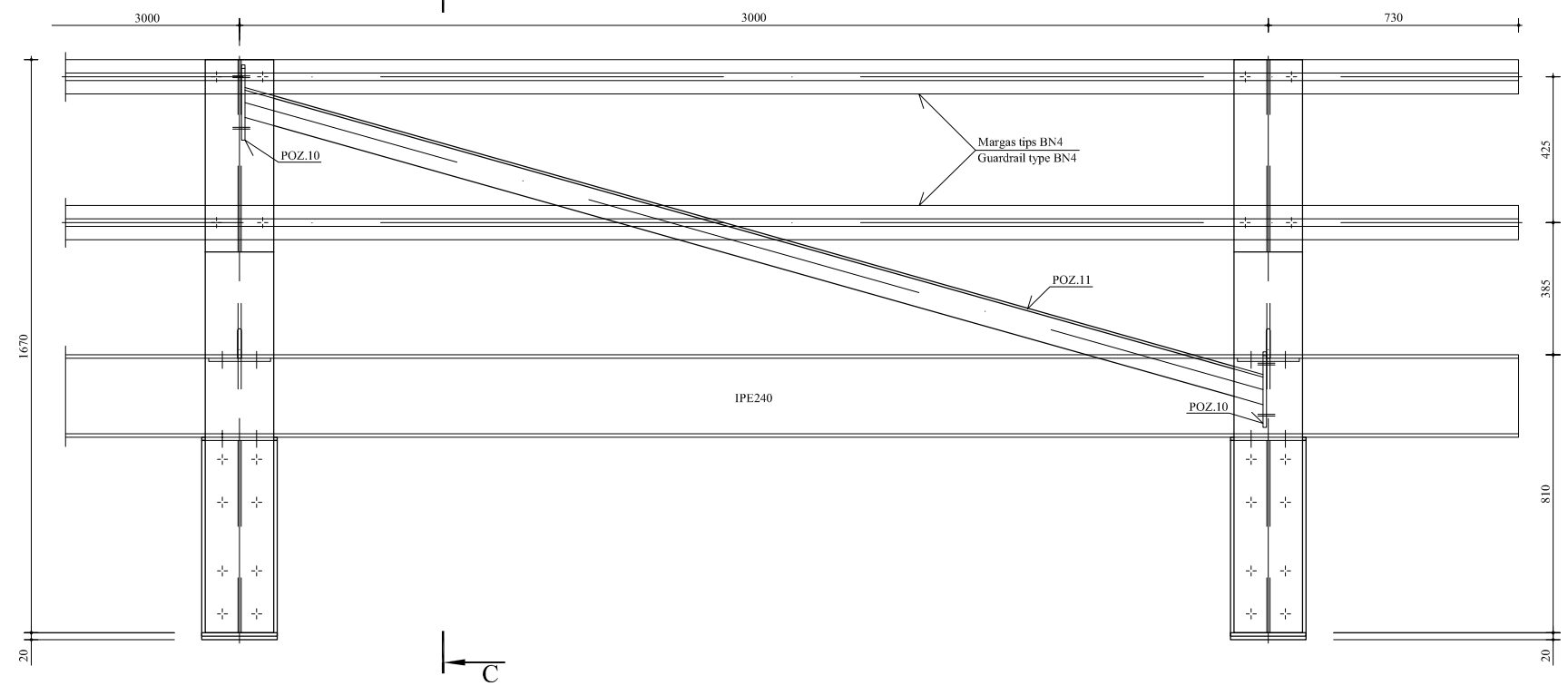
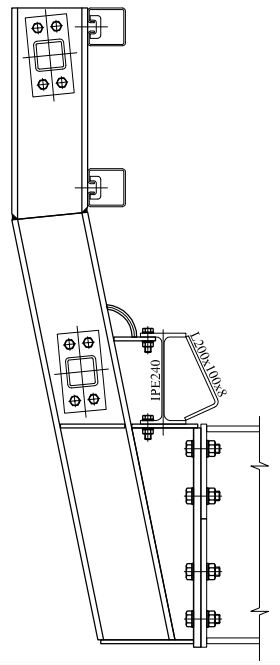
IETVES KONSTRUKCIJA / FOOTWALK CONSTRUCTION M1:10



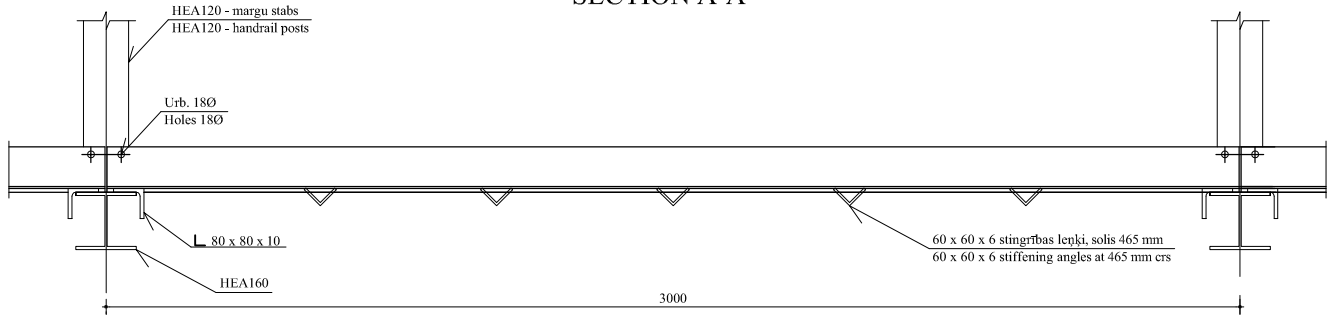
GRIEZUMS B-B / SECTION B-B M1:10



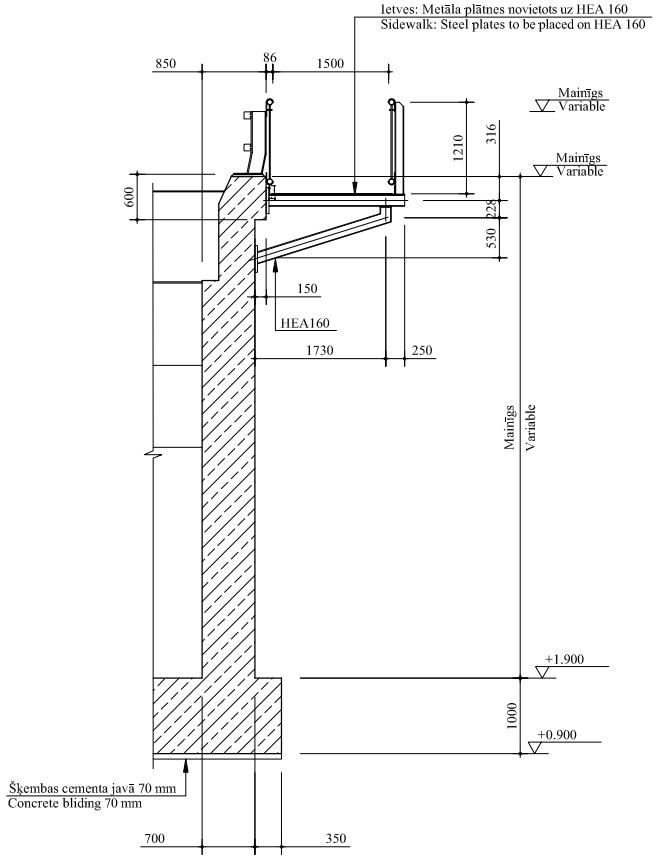
GRIEZUMS C-C / SECTION C-C M1:10



GRIEZUMS A-A / SECTION A-A M1:10

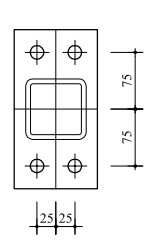


IETVES KONSTRUKCIJA PIE KRASTA BALSTA / FOOTWALK CONSTRUCTION AT ABUTMENT M1:50



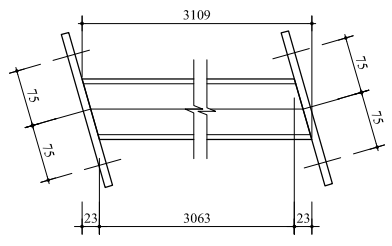
POZ.10, M1:5

(210x10, L=110)



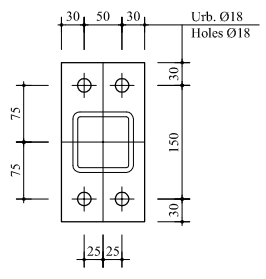
POZ.11, M1:5

(SHS80x80x6.3, L=3109)

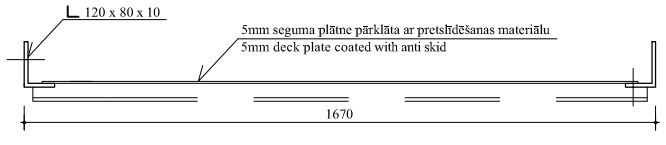


POZ.10, M1:5

(210x10, L=110)



IETVES SEGUMA KONSTRUKCIJA / FOOTWALK DECK PANEL M1:10



PIEZĪMES: / NOTES:

1. Tērauds S355J2G3 (=<40mm) S355K2G3 (>40mm) saskaņā ar EN 10027-1.
   Steel S355J2G3 (=<40mm) S355K2G3 (>40mm) according to EN 10027-1.
2. Šo rasējumu skatīt kopā ar MK-03 2/2.
   This drawing has to be examined together with MK-03 2/2.
3. Visi izmēri doti mm.
   All dimensions in mm

SAMAZINĀTS UZ PUSI

Jamson Bridging BV
Veerdam 7
5308 JH Aalst NL
Tel. 0418 - 672940
Fax. 0418 - 671339

Pasūtītājs: VENTSPILS BRĪVOSTAS PĀRVALDE							Pasūtījuma Nr. LET89-3	
Projektētājs: Witteveen Bos Sadarbībā ar SIA "PROJEKTS 3"			Jaunā Ventspils tilta un pievedceļu tehniskais projekts IETVES KONSTRUKCIJA					
Būvproj. daļas vadītājs	Izpildītāja	Pārbaudītāja	Datums	Arhīva Nr.	Mērogs	Stadija	Rasējuma Nr.	Lapu sk.
Ģ.Šķapelis	J.De Boer	A.G. Treffer	10.2007	09-07	1:5 1:10	TP	MK-03	1/2