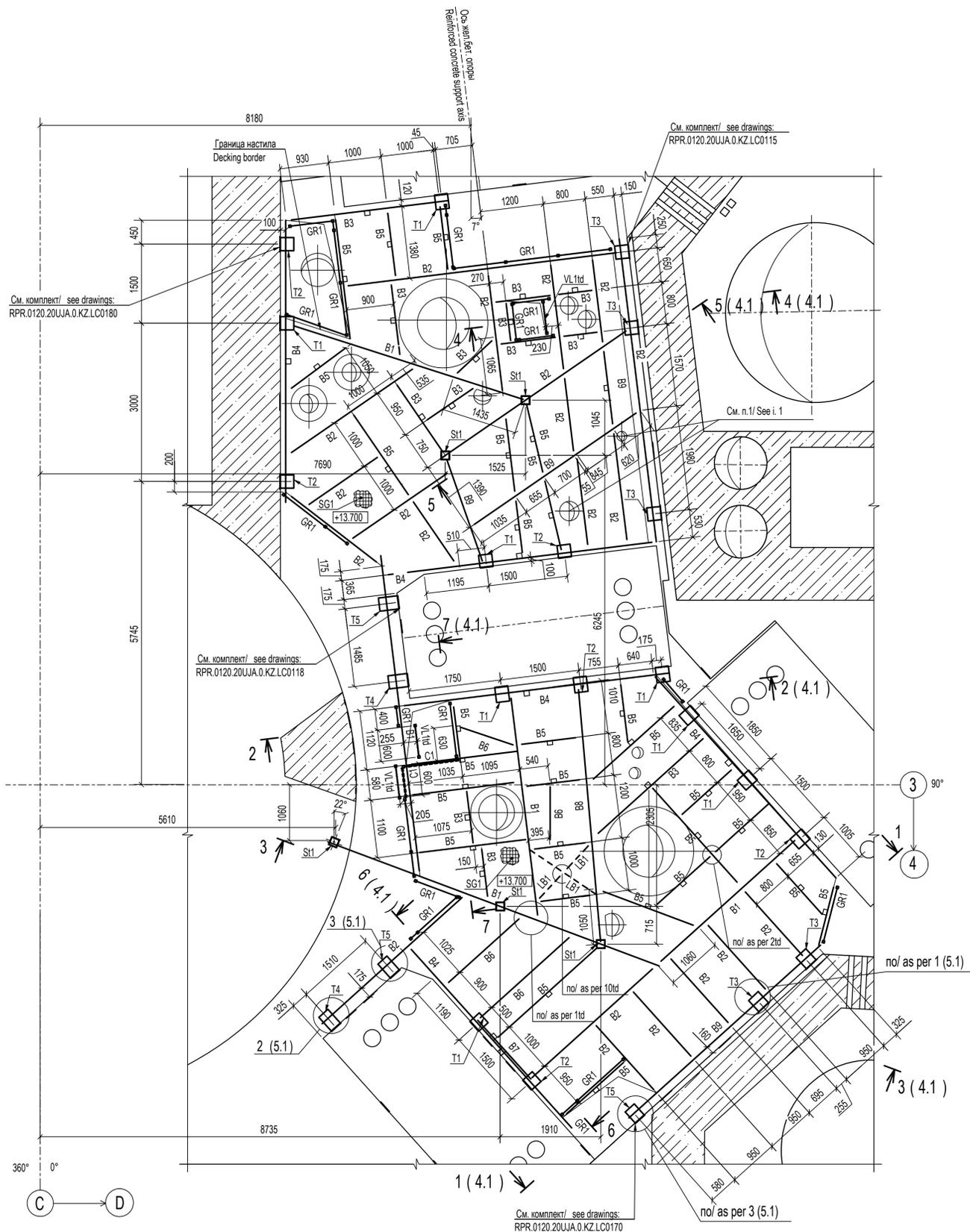


СХЕМА РАСПОЛОЖЕНИЯ ЭЛЕМЕНТОВ ПЛОЩАДКИ НА ОТМ. +13.700
LAYOUT OF PLATFORM ELEMENTS AT EL.+13.700



ВЕДОМОСТЬ ЭЛЕМЕНТОВ
LIST OF ELEMENTS

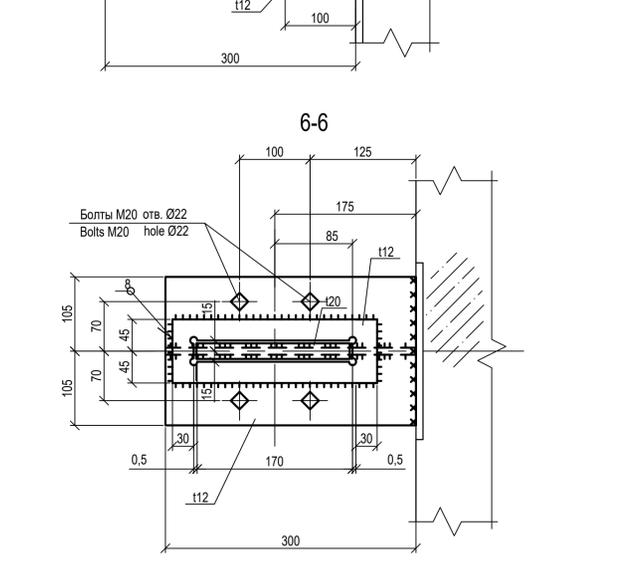
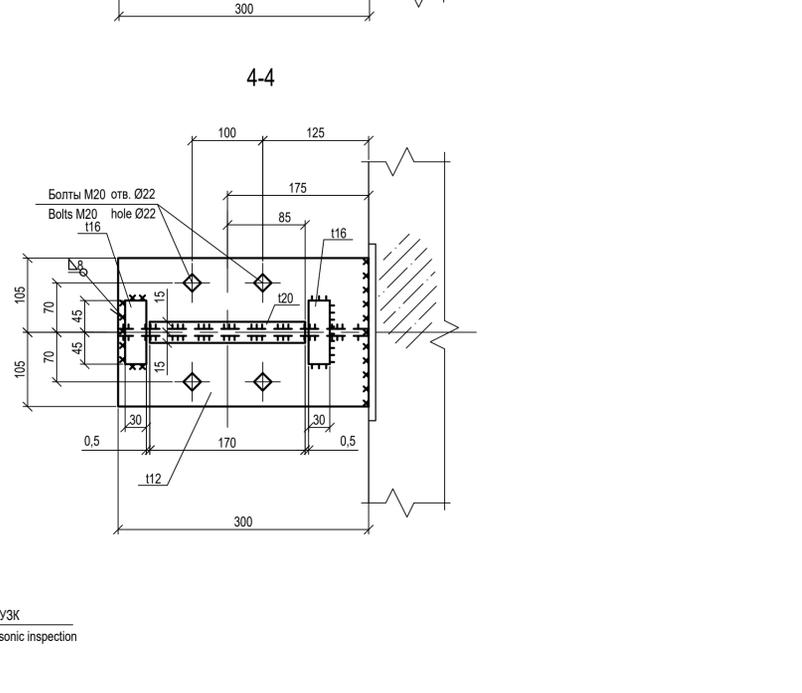
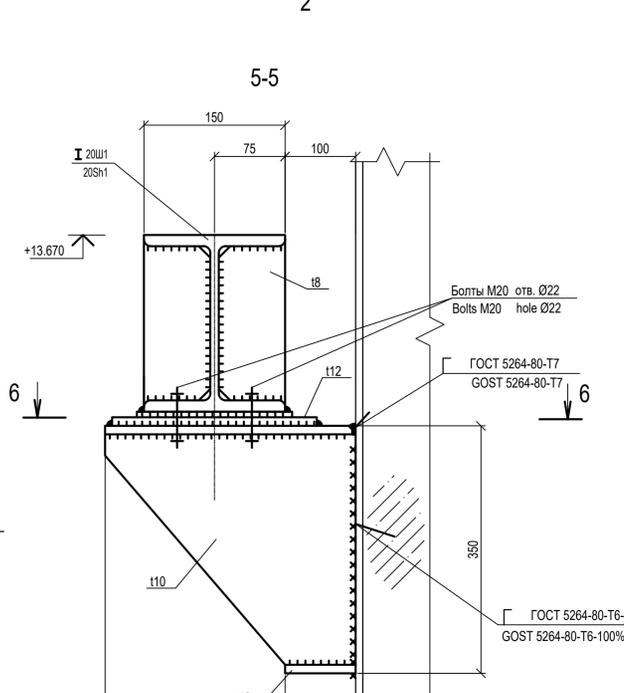
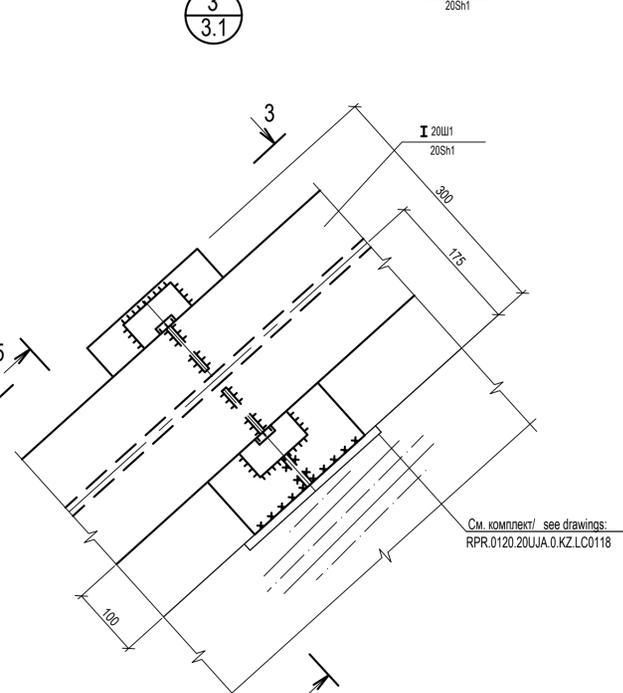
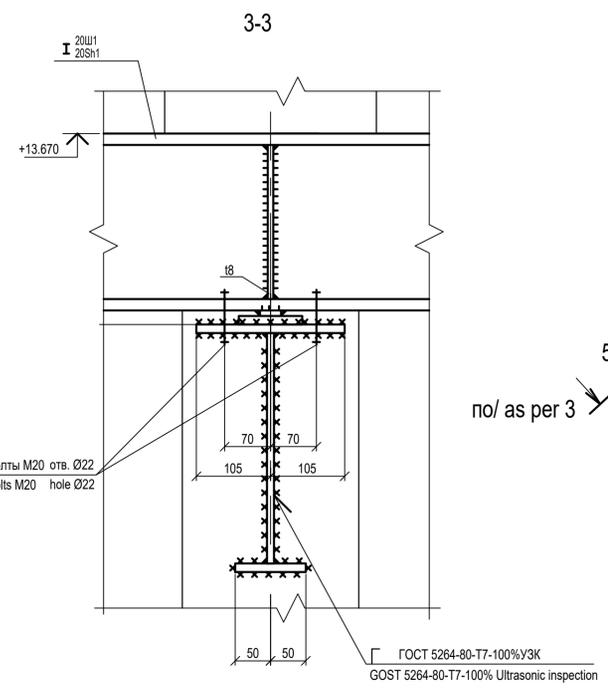
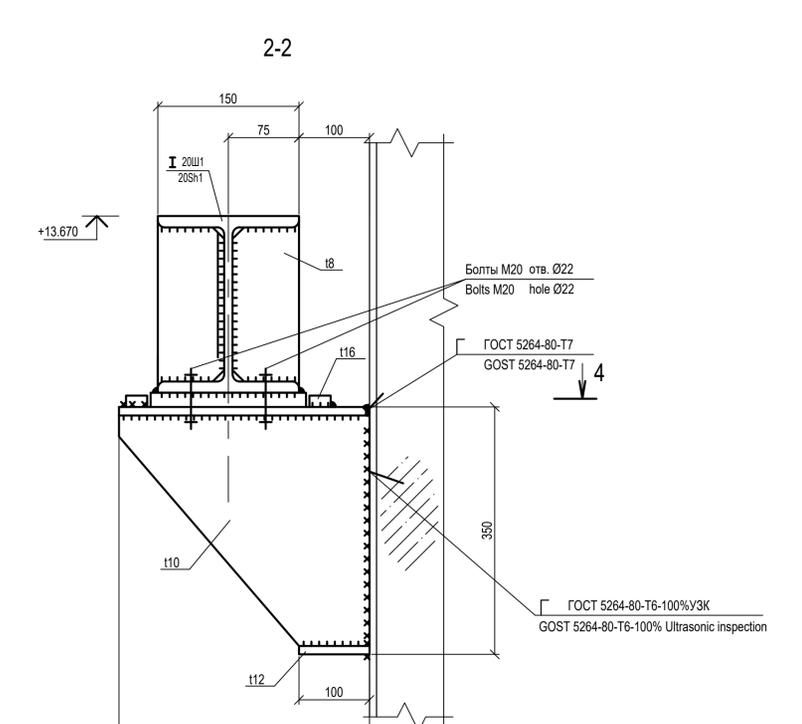
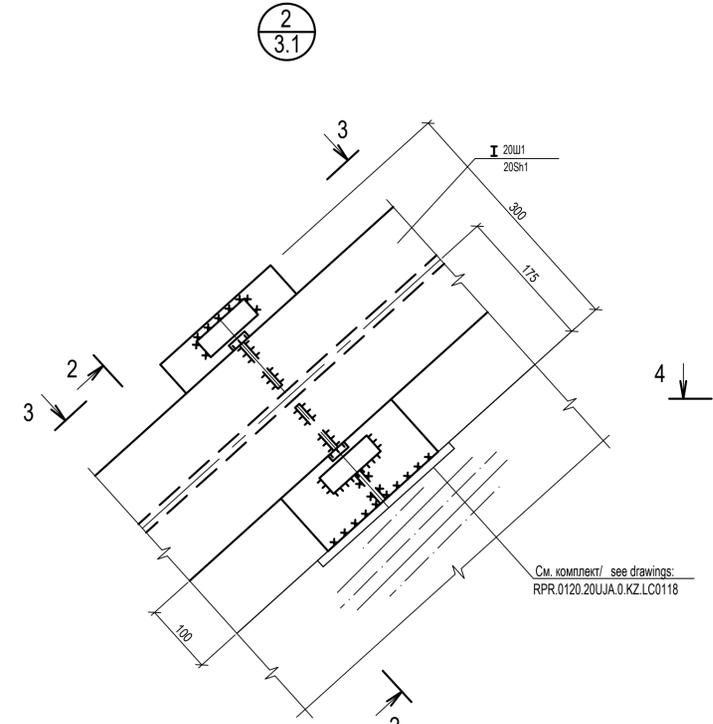
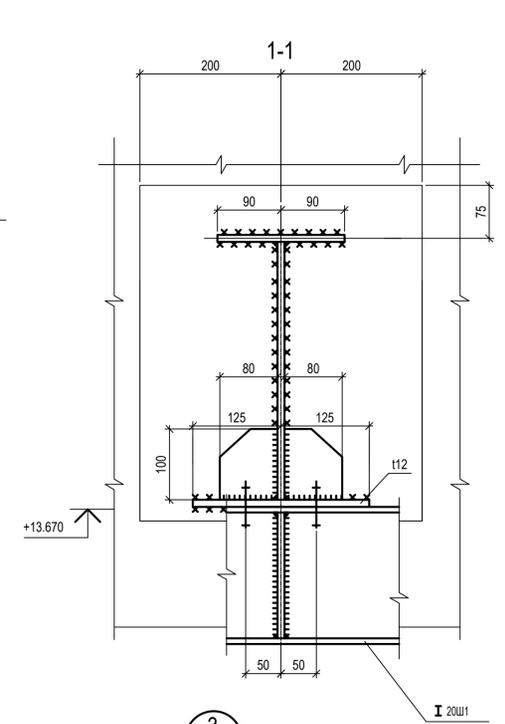
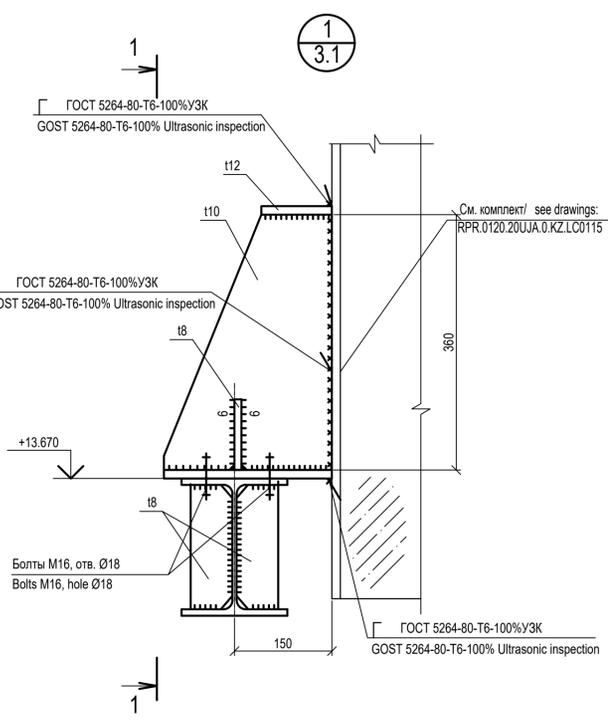
Марка элемента Mark of component	Сечение Section		Усилие для прикрепления Fastening forces			Марка металла Steel grade	Примечание Notes
	Эскиз Sketch	Поз. Item	Состав Composition	A, kN	N, kN		
1	2	3	4	5	6	7	8
B1			I 25Ш1 25Sh1	108	*	-	C30m5 S3sp5
B2			I 20Ш1 20Sh1	*	*	-	C30m5 S3sp5
B3			□ 24П 24P	*	*	-	C30m5 S3sp5
B4			□ 30П 30P	*	*	-	C30m5 S3sp5
B5			□ 20П 20P	*	*	-	C30m5 S3sp5
B6			I 20Б1 20B1	*	*	-	C30m5 S3sp5
B7			□ 40П 40P	*	*	-	C30m5 S3sp5
B8			I 25К1 25K1	100	*	-	C30m5 S3sp5
B9			I 20Ш1 20Sh1	*	*	-	09Г2С-12 09G2S-12
C1			Цепь сварная Welded chain	-	-	-	C30m5 S3sp5
GR1		1	□ 40x3.0	-	-	-	KT245 KP245
		2	□ 40x3.0	-	-	-	KT245 KP245
		3	□ 25x2.0	-	-	-	KT245 KP245
		4	- I2	-	-	-	C30m5 S3sp5
LB1			L 80x6	-	*	-	C30m5 S3sp5
SG1			- Реш. наст 130 grid decking 130	-	-	-	01.PA1.0.0.KM.TT NSN002
S11			□ 160x6.0	-	*	-	C30m5 S3sp5
T1	Сложный Complex		-	108	*	*	C30m5 S3sp5
T2	Сложный Complex		-	108	*	*	C30m5 S3sp5
T3	Сложный Complex		-	*	*	*	C30m5 S3sp5
T4	Сложный Complex		-	*	*	*	C30m5 S3sp5
T5	Сложный Complex		-	*	*	*	C30m5 S3sp5
VL1td		1	□ 40x3.0	-	-	-	KT245 KP245
		2	∅ 27x2.5	-	-	-	Cr20 S20

* - минимальное усилие для расчета крепления: A, N - 50.0 кН, M - 10.0 кН·м
* - minimum force for fastening calculation: A, N - 50.0 kN, M - 10.0 kN·m

1 В местах проходки труб настил вырезать по месту
1 In the areas of pipe penetrations, decking shall be cut into place.

RPR.0120.20UJA.0.KM.LC0137/3.1

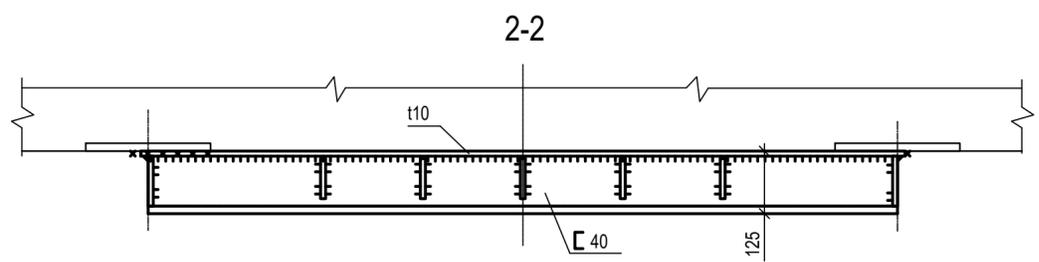
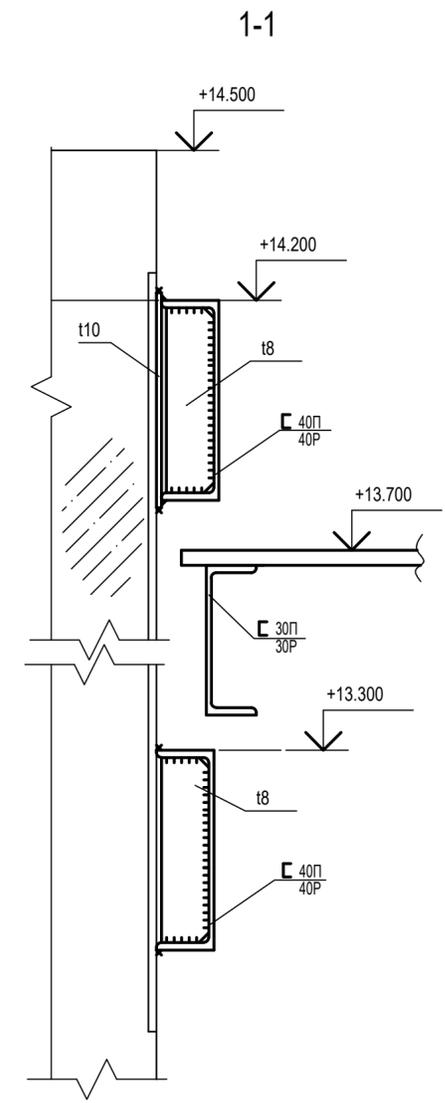
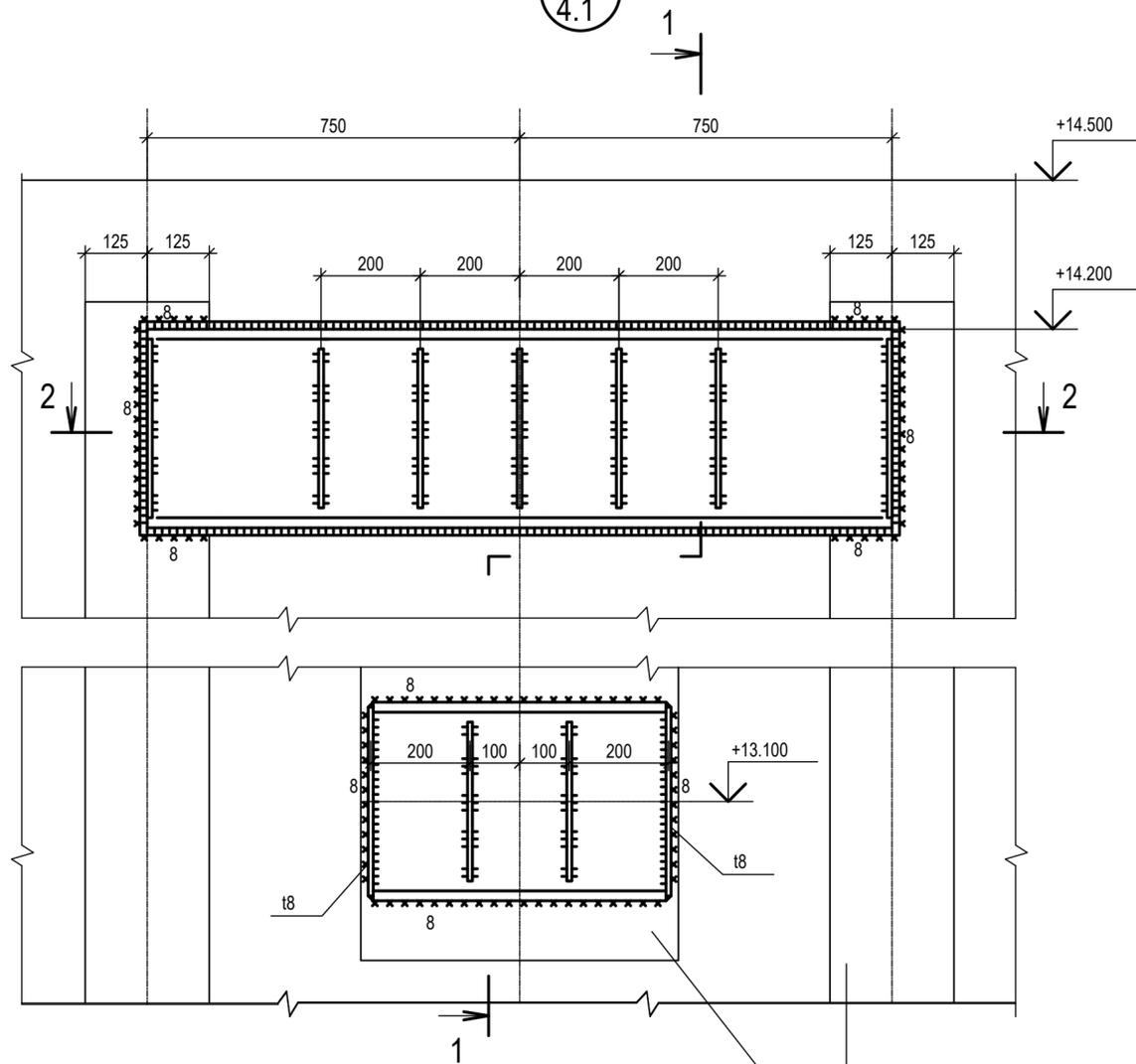
Изм. No	Revise Inv. No
Дата	Date



Release Inv. No	
Date	
Inv. No	

RPR.0120.20UJA.0.KM.LC0137/5.1

4
4.1



См. комплект/ see drawings:
RPR.0120.20UJA.0.KZ.LC0118

RPR.0120.20UJA.0.KM.LC0137/6.1

Replace Inv. No.	
Date	
Inv. No	