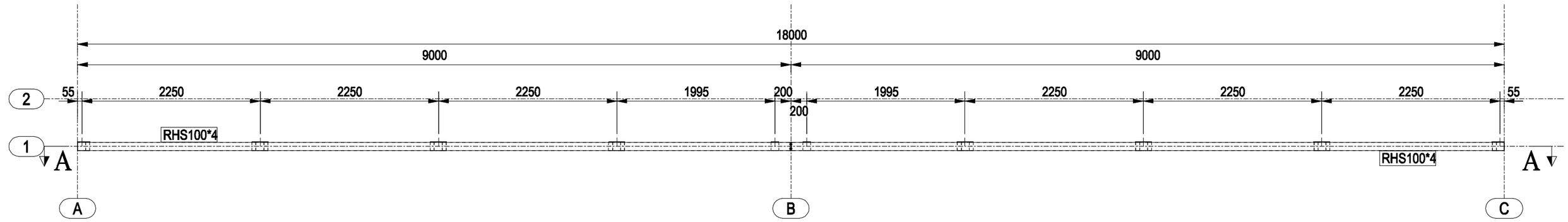
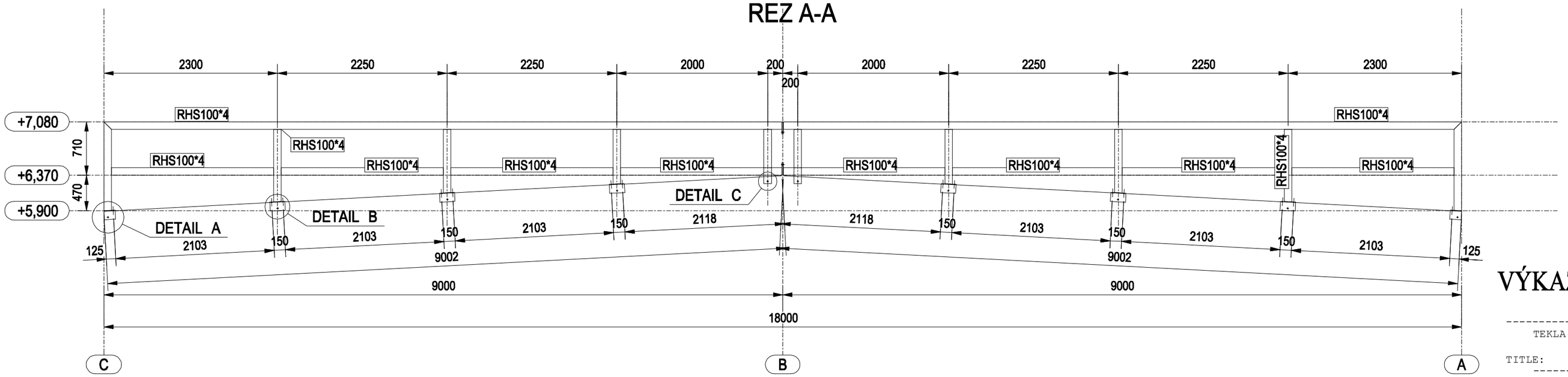
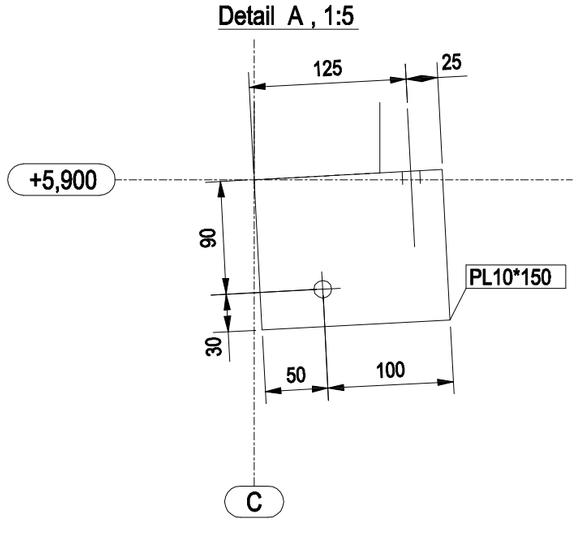
PÔDORYS OCEĽOVEJ KONŠTRUKCIE M 1:50



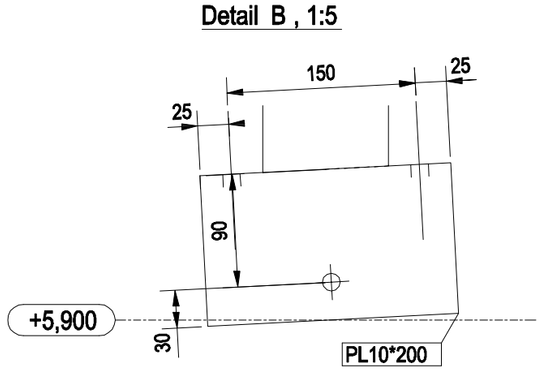
REZ A-A



Detail A , 1:5



Detail B , 1:5



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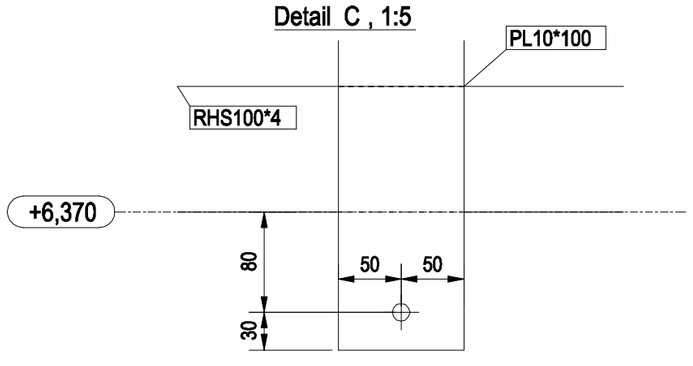

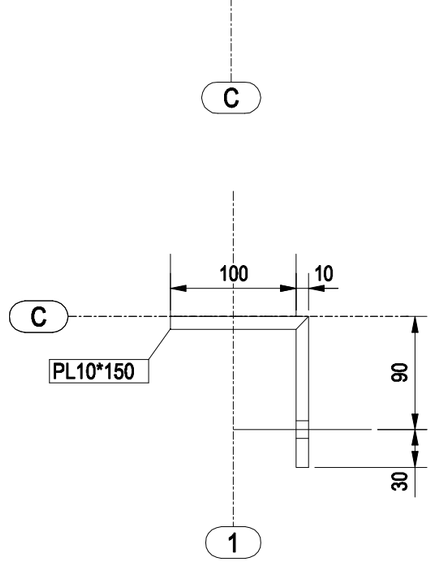

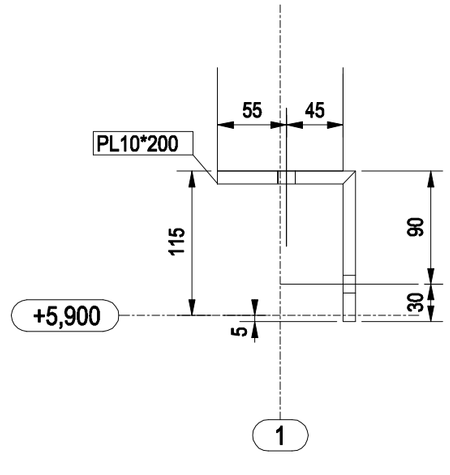

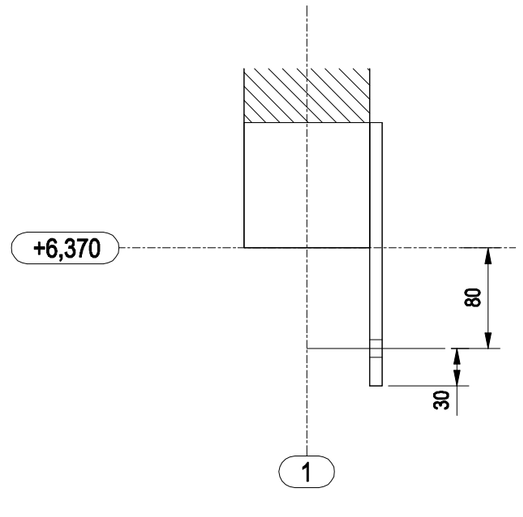

VÝKAZ MATERIÁLU

TEKLA STRUCTURES MATERIAL LIST FOR CONTRACT No:0 — Page: 1

TITLE: NÁVRH STROPU RD ŠALG — Date: 01.03.2017

Qty.	Profile	Material	Length(mm)	Area(m)	Weight(kg)
2	PL10*100	S235JR	210	0.0	1.6
4	PL10*100	S235JR	160	0.0	1.3
		Subtotal:	1060	0.2	8.3
2	PL10*150	S235JR	220	0.1	2.6
		Subtotal:	440	0.1	5.2
6	PL10*200	S235JR	220	0.1	3.5
		Subtotal:	1320	0.6	20.7
6	RHS100*4	S235JR	2150	0.8	25.8
2	RHS100*4	S235JR	8990	3.5	108.0
2	RHS100*4	S235JR	2140	0.8	25.7
2	RHS100*4	S235JR	1180	0.5	14.2
2	RHS100*4	S235JR	962	0.4	11.6
2	RHS100*4	S235JR	845	0.3	10.1
2	RHS100*4	S235JR	727	0.3	8.7
2	RHS100*4	S235JR	510	0.2	6.1
		Subtotal:	43610	17.1	523.8
		Total weight(net):			558.0

KOTVENIE :

DIN 975 M12(5,8) + HIT HY 200A

0	Prvé vydanie	02.2017	
Zmena	Názov a stru ný popis zmeny	Dátum	Podpis

Vypracoval: Ing. Jozef Juskani	Projektant: JÚSTAT PROJEKTOVANIE+STATIKA	Generálny projektant: A-typ, architektonický ateliér s.r.o. 080 01 Pre ov, Strojnícka 1	Sada :
Zodp. projektant: Ing. Jozef Juskani			
Kontroloval: Ing. Jozef Juskani			
Hip: Ing.arch.Rudolf Bicek			
Investor:			
Stavba: **REKONŠTRUKCIA PLAVÁREE 2.ETAPA**		Miesto stavby: BARDEJOV	
		. zakázky:	Formát: xA4
		asŠ	E - STAVEBNÁ ASş
Objekt: **SO 01 - PLAVÁREœ**		Diel: STATIKA	
		Ú el: **DRS**	
Obsah: **OK NA KOTVENIE PRESKLENEJ STENY**		Mierka: **1:20**	. výkr.: **15**

Tekla structures