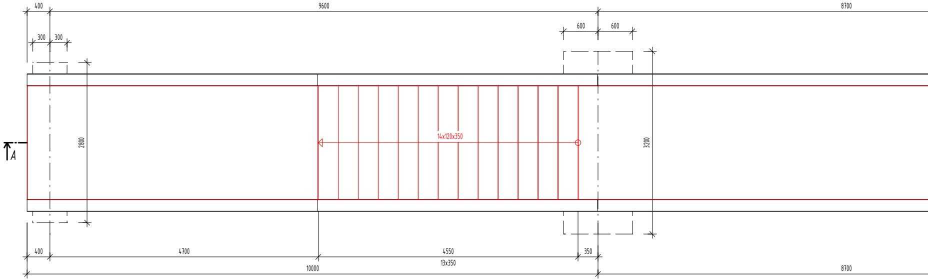
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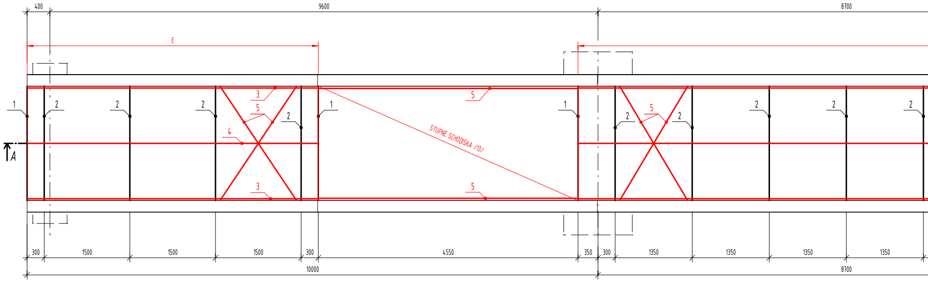
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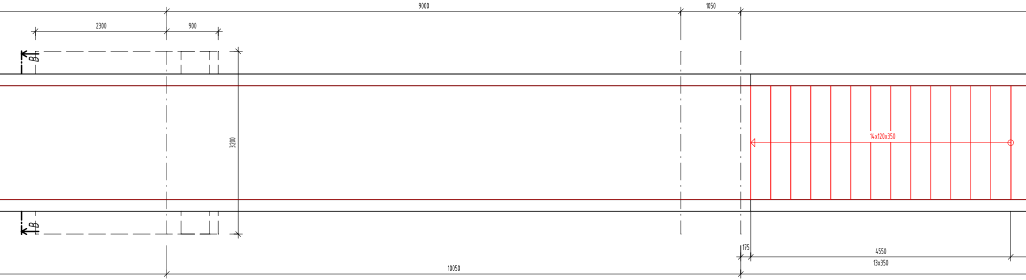
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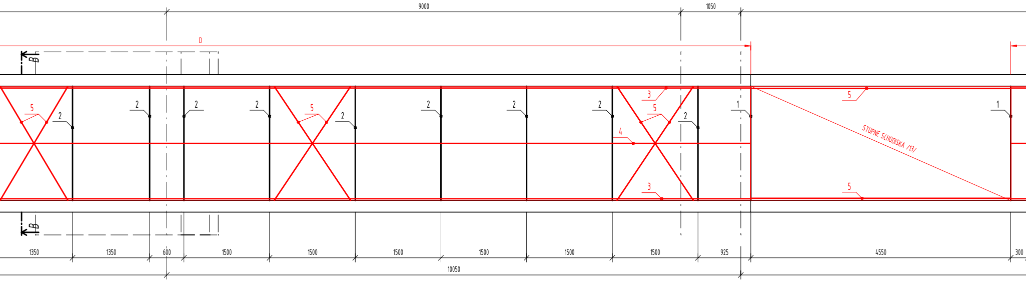
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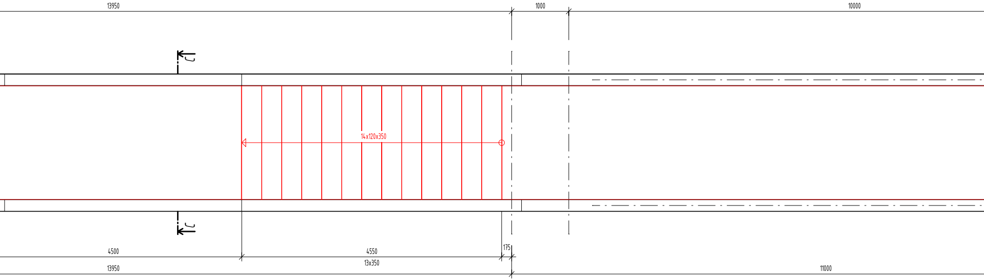
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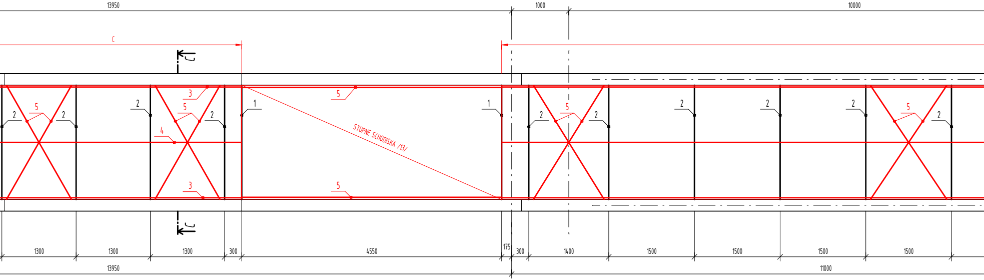
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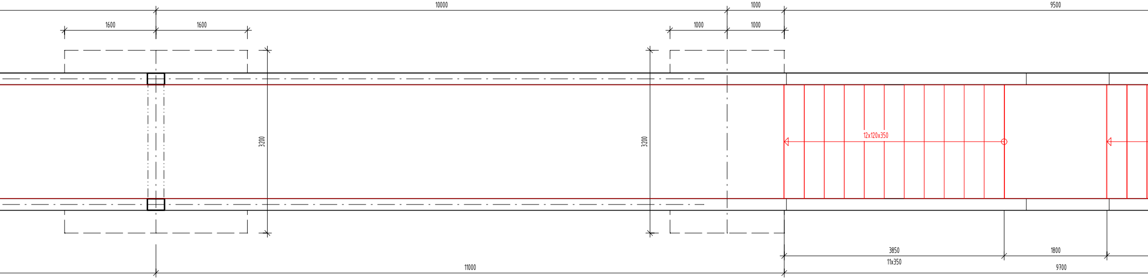
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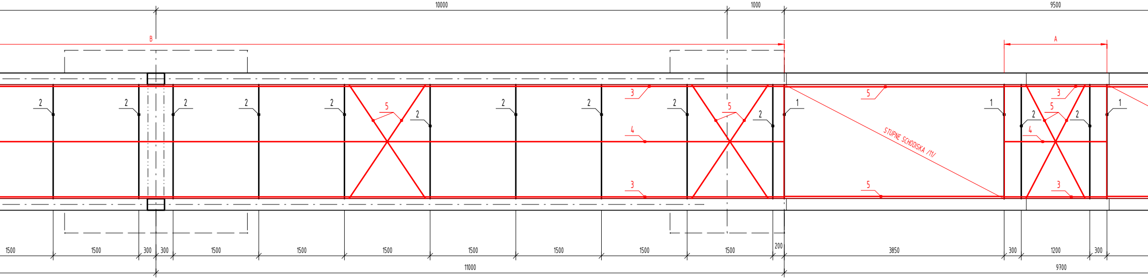
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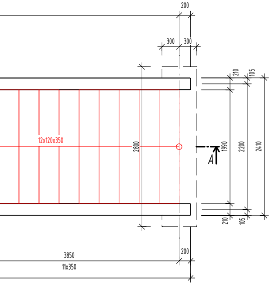
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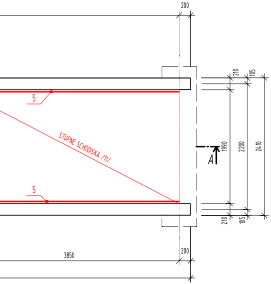
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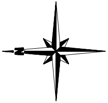
LEGENDA PRVKOV PODLAHOVEJ KONŠTRUKCIE	
①	- L 110x110x8
②	- IPE 120
③	- UPE 100
④	- HEB 100
⑤	- L 70x70x6
-	PODLAHOVÉ PÓROROŠTY SP 40x3
Ⓐ	- L=1800
Ⓑ	- L=22175
Ⓒ	- L=4500
Ⓓ	- L=19275
Ⓔ	- L=5100
-	SCHODNICE PÓROROŠTY SP 40x5
	- L=350, ks: 61



☐	JESTVUJÚCE KONŠTRUKCIE
🟥	NAVRHOVANÉ KONŠTRUKCIE

Hlavný inž. projektu:	Zodp. projektant:	Projektant:
Ing. RÓBERT ŠMAJDA	Ing. RÓBERT ŠMAJDA	Ing. KAROL HOLOVČÁK

Stavba:
OBNOVA LÁVKY PRE PEŠÍCH, SNINA,
ul. Svätopluková - ul. SNP

RobSON
Ing.Róbert Šmajda, Palárikova 1603/2, 069 01 SNINA

Miesto: kú Snina, parc.č. C KN 1832/21, 1822/14, 2595/68, 2588/8	Objekt:	SO-01	Formát:	9xA4
Investor: Mesto Snina, Mestský úrad Snina, Strojárska 2060/95 06901 Snina	Stupeň PD:	SP	Dátum:	07/2019
Diel: ASR	Kotované:	mm	Číslo zákazky:	
Predmet výkresu: PODORYS - NS			Mierka: 1:50	04
			Číslo výkresu:	