Projekt: 1112-25 SANACIJA LOKALNE CESTE LC261111 (odsek ob Dovzanki) / G.61

Projekt : SANACIJA LOKALNE CESTE LC261111 (odsek ob Dovzanki)
Element : Armaturni nacrt mostu M3
St.nacrta : G.61

P A L I C N A ARMATURA Jeklo: 500S

Poz.	Kom	fi	Dolzina	D12	D16	D25	D28
1	74	12	3.20	236.80			
2	32	12	5.80	185.60			
3	24	12	2.06	49.44	srednja		
4	134	12	4.25	569.50			
5	134	12	3.35	448.90			
6	186	12	2.81	522.66			
7	20	28	11.60				232.00
8	23	25	11.60			266.80	
9	27	12	11.60	313.20			
10	20	16	11.60		232.00		
11	74	12	1.73	128.02			
12	8	12	2.29	18.32			
13	40	12	0.97	38.80			
Skupna dolzina				2511.24	232.00	266.80	232.00
kg / m				D12 0.911	D16 1.621	D25 3.951	D28 4.958
kg / profil				2287.740	376.072	1054.127	1150.256

Skupna teza (kg) 4868.195

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Element : Armaturni nacrt mostu M3
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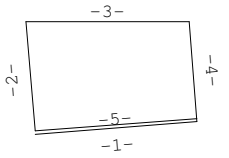
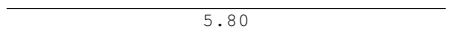
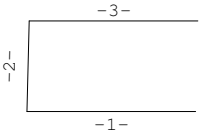
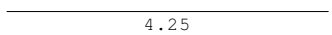
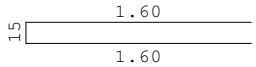
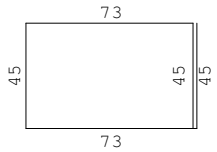
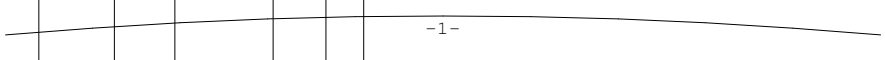
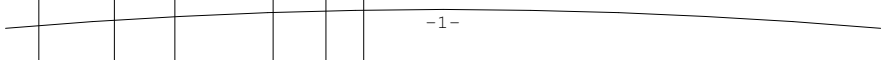
KRIVLJENJE PALIC Jeklo: 500S

Poz.	Kom.	fi	Dolz.	dbr fi	Tip	Oblika	Skupna dolz.	Teza kg
1	74	12	3.20		X1	 st. dx dy l >° 1 -0.74 -0.06 0.74 -90 2 -0.04 0.51 0.52 -95 3 0.74 0.00 0.74 -85 4 0.04 -0.45 0.46 -90 5 -0.74 -0.06 0.74 0	236.80	215.725
2	32	12	5.80		A1	 -A- 5.80	185.60	169.082
3	24	12	2.06		X1	 st. dx dy l >° 1 -0.80 0.00 0.80 -91 2 0.01 0.43 0.43 -89 3 0.80 0.00 0.80 0 Poz. Kom. Dolz. -2- 1 4 2.03 0.43 2 4 2.04 0.44 3 4 2.05 0.45 4 4 2.06 0.46 5 4 2.07 0.47 6 4 2.08 0.48	49.44	45.040
4	134	12	4.25		A1	 -A- 4.25	569.50	518.815
5	134	12	3.35		A3	 -A- -B- -C- 1.60 0.15 1.60	448.90	408.948
6	186	12	2.81		A4	 -A- -B- -C- -D- -E- 0.45 0.73 0.45 0.73 0.45	522.66	476.143
7	20	28	11.60		X1	 st. dx dy l >° r Sehne ab 1 11.58 -0.00 11.60 0 65.78 11.58 0.26	232.00	1150.256
8	23	25	11.60		X1	 st. dx dy l >° r Sehne ab 1 11.58 -0.00 11.60 0 65.78 11.58 0.26	266.80	1054.127

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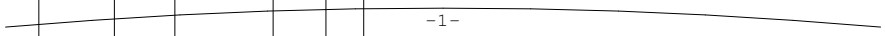
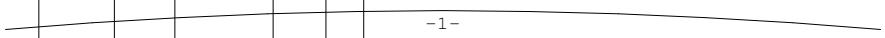
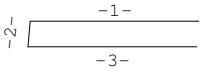
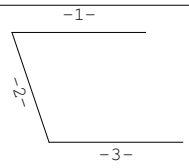
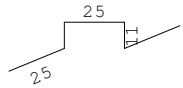
KRIVLJENJE PALIC

Poz.	Kom.	fi	Dolz.	dbr fi	Tip	Oblika	Skupna dolz.	Teza kg
9	27	12	11.60		X1	 st. dx dy l >° r Sehne ab 1 11.58 -0.00 11.60 0 65.78 11.58 0.26	313.20	285.325
10	20	16	11.60		X1	 st. dx dy l >° r Sehne ab 1 11.58 -0.00 11.60 0 65.78 11.58 0.26	232.00	376.072
11	74	12	1.73		X1	 st. dx dy l >° 1 -0.80 -0.00 0.80 85 2 -0.01 -0.12 0.13 95 3 0.80 0.00 0.80 0	128.02	116.626
12	8	12	2.29		X1	 st. dx dy l >° 1 -0.80 0.00 0.80 109 2 0.22 -0.65 0.69 71 3 0.80 0.00 0.80 0	18.32	16.690
13	40	12	0.97		D2	 -A- -B- -C- 0.25 0.11 0.25	38.80	35.347

Skupna teza (kg) 4868.195