TABELA E HEKURIT				
POZ	N°	Ø	GJEOMETRIA	GJAT.
1	4	20	1200	1200
2	4+4	16	850	850
3	3	20	1200	1200
4	3+3	20	850	850
5	2	20	1200	1200
6	2+2	20	850	850
7	3+3	22	VERTIKALE 245	400
8	2+2	16	HORIZONTALE 202	450
9	2+2	16	HORIZONTALE 202	450
10	3+3	16	HORIZONTALE 189	400
11	4+4	12	HORIZONTALE 191	400

TABELA E STAFAVE				
POZ	N°	Ø	GJEOMETRIA	GJAT.
S1	21+21	12 / 10		350
S2				
S3	30+30	10 / 15		310
S4	172	10 / 15		180
S5	172	8 / 15		46

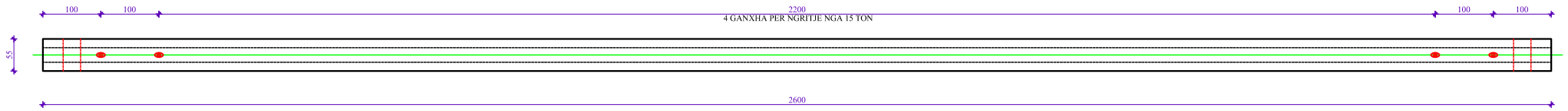
TABELA E RRJETAVE				
POZ	N°	Ø	GJEOMETRIA	GJAT.
R3	172	8 /15x 5 /30		130x2600
R2	172	10/15x 5/30		2 x 150x 2600
R1	172	8 /15x 5 /30		114 x 2600
R4				

MATERIALET	
Betoni B45/55 :	Rcj = 40 N/mm²
	Rck = 55 N/mm²
Hekuri B450C :	Fyk = 450 N/mm²
	Ftk = 540 N/mm²

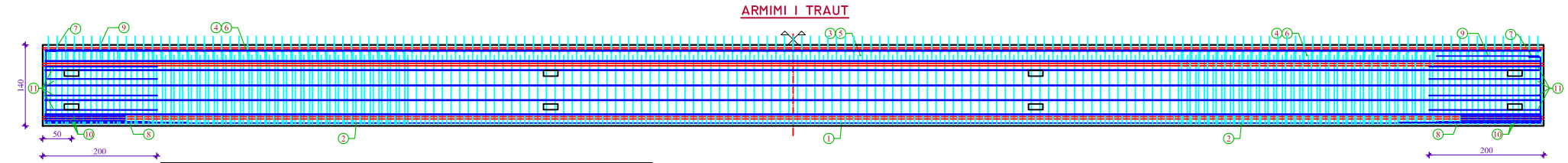
SHTRESA MBROJTESE
Shtrese mbrojtese per stafat berthame min 25 mm

TOLERANCAT
Ne gjatesi +/- 15 mm
Ne gjeresi +/- 10 mm
Ne lartesi +/- 10 mm
Ne spesor +/- 5 mm
Ne shtresen mbrojtese +/- 5 mm

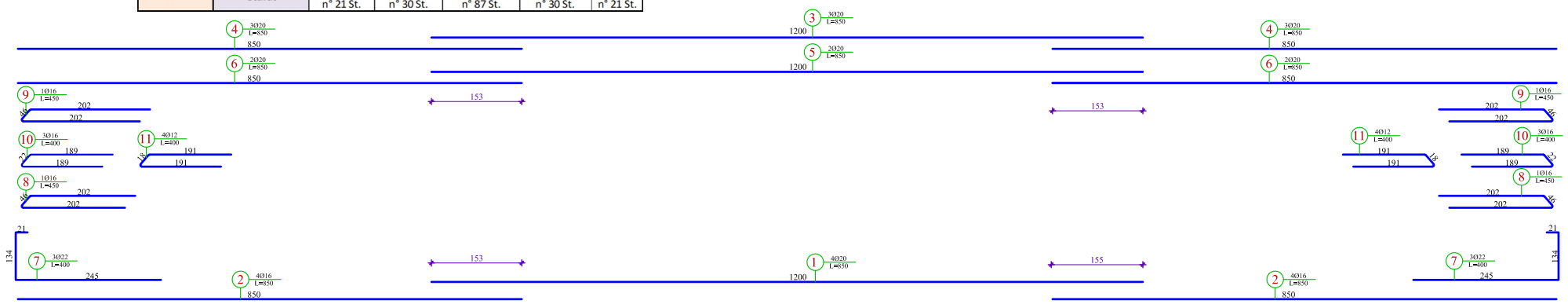
PLANI I TRAUT



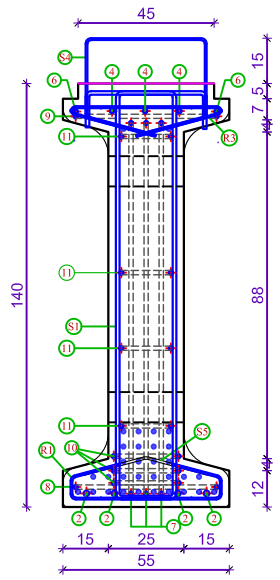
ARMIMI I TRAUT



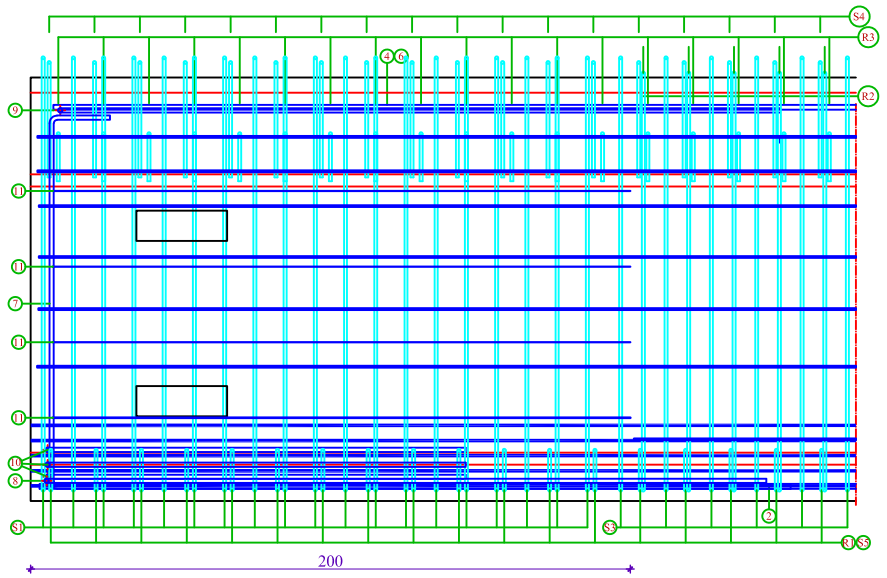
RRJETAT		200		2200		200
		R1, R3, R4		R1, R2, R3, R4		R1, R3, R4
Stafat	Gjatesia	200	450	1300	450	200
	Lloji	S1, S5	S3, S5	S5	S3, S5	S1, S5
	Stafat	Ø 12/10 n° 21 St.	Ø 10/15 n° 30 St.	Ø 10/15 n° 87 St.	Ø 10/15 n° 30 St.	Ø 12/10 n° 21 St.



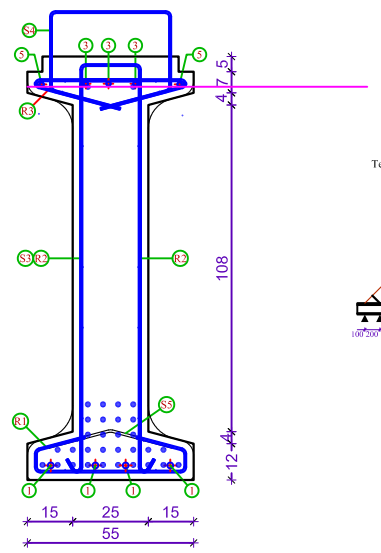
IN TESTATA



PARTICOLARE TESTATA

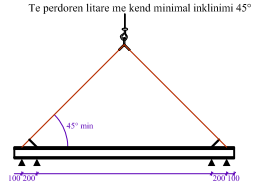
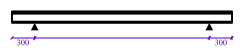


SEKSIONI AKTUAL



NGRITJA

Te perdoren litare me kend minimal inklinimi 45°



TRANSPORTIMI