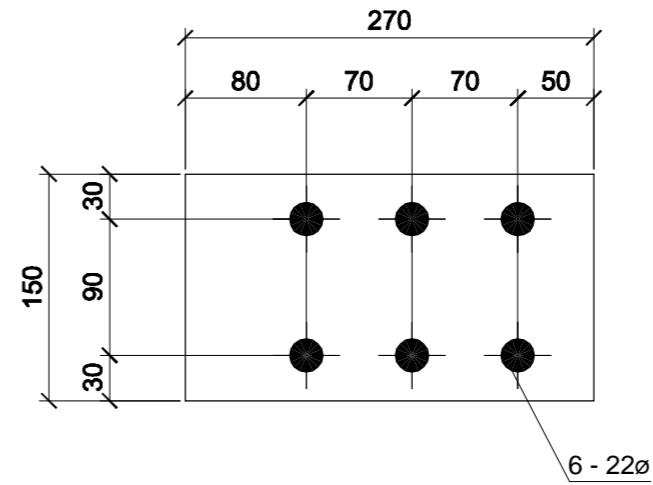
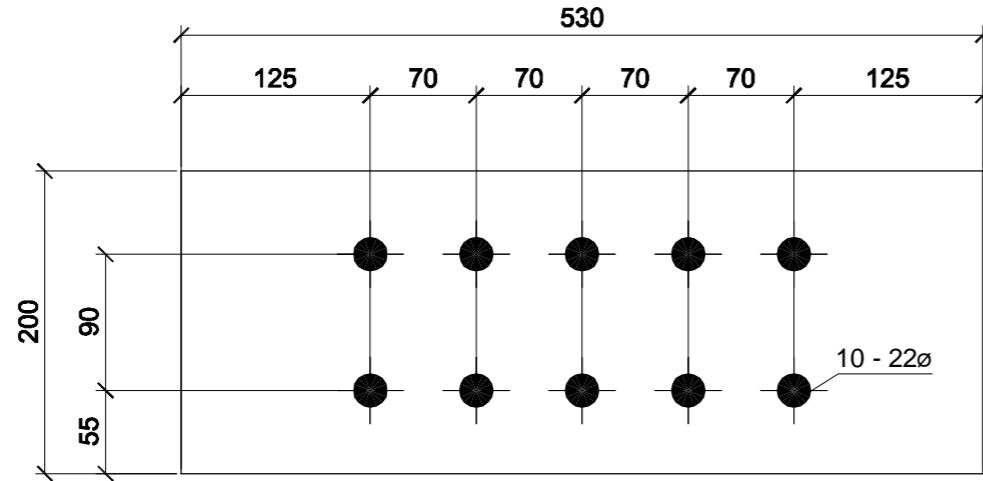


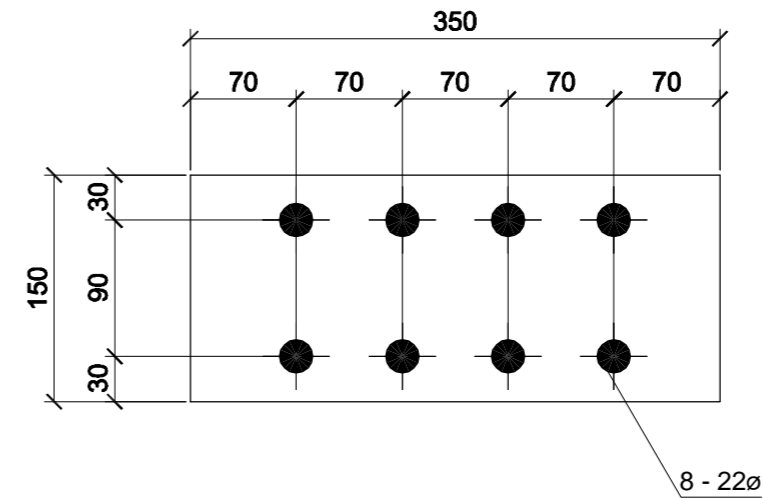
7 No. FL250x20 - S275JR - Mkd F512



4 No. FL150x12 - S275JR - Mkd F514



6 No. FL200x15 - S275JR - Mkd F511




8 No. FL150x12 - S275JR - Mkd F513

Mark	Quantity	Profile	Length	Material	Area (m ²)	Weight (kg)
F513	8	FL150x12	350	S275JR	0.12	4.9
F514	4	FL150x12	270	S275JR	0.09	3.8
F511	6	FL200x15	530	S275JR	0.23	12.5
F512	7	FL250x20	500	S275JR	0.28	19.6

General Notes

1. This drawing must not be scaled.

Index	Date	Description	Author
		CONTRACT	
 <p>107 Comber Road Killinchy Newtownards Co Down BT23 6PF Info@tate-engineering.co.uk Tel: 02897 642476 Fax: 02897 642477</p>		<p>Example Plate Details</p>	
DRAWN BY	DATE	SCALE	JOB No. DRG No. Rev.
ST	09.08.04	1:5	HS 5750 [MS] - 01