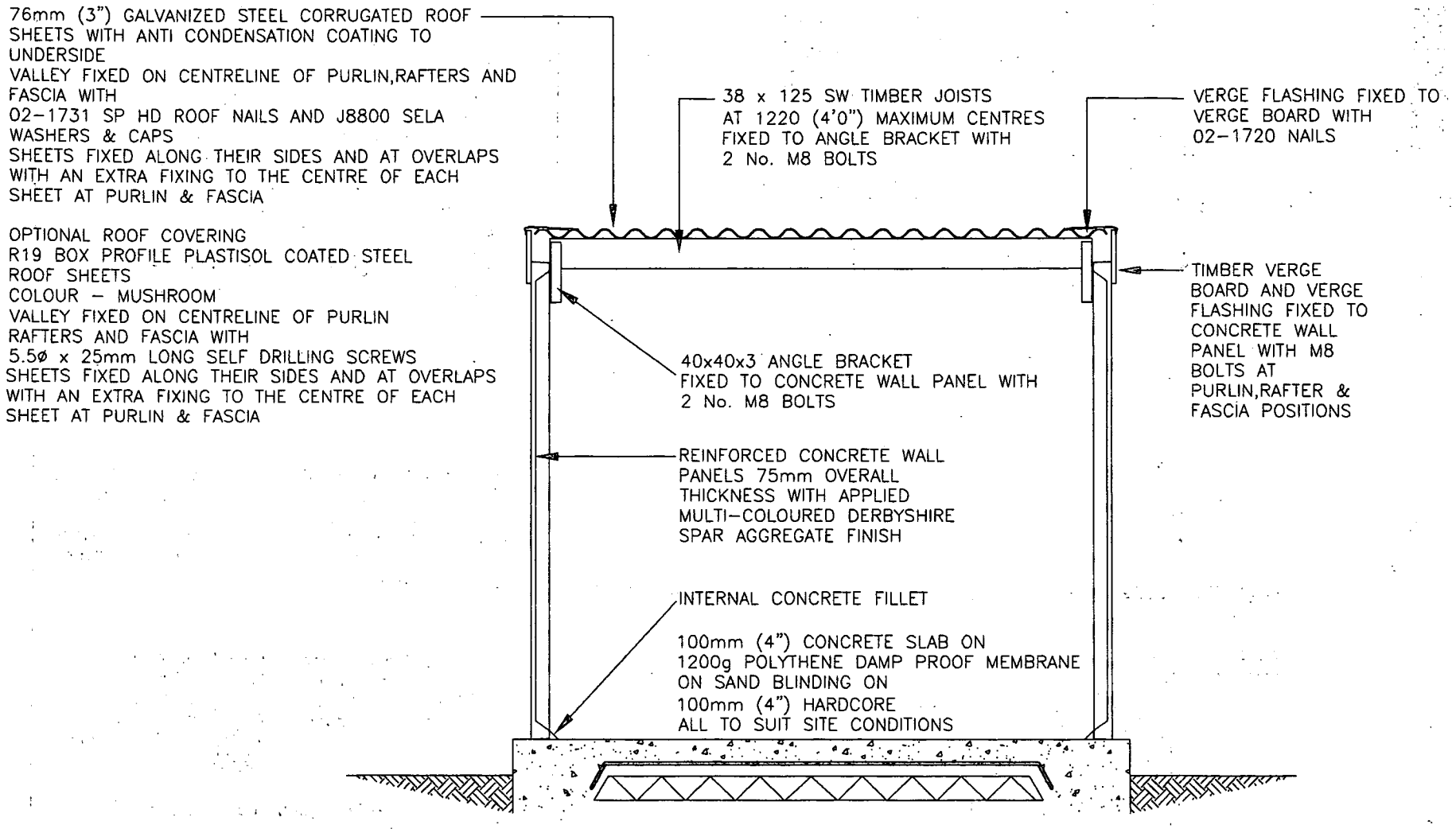
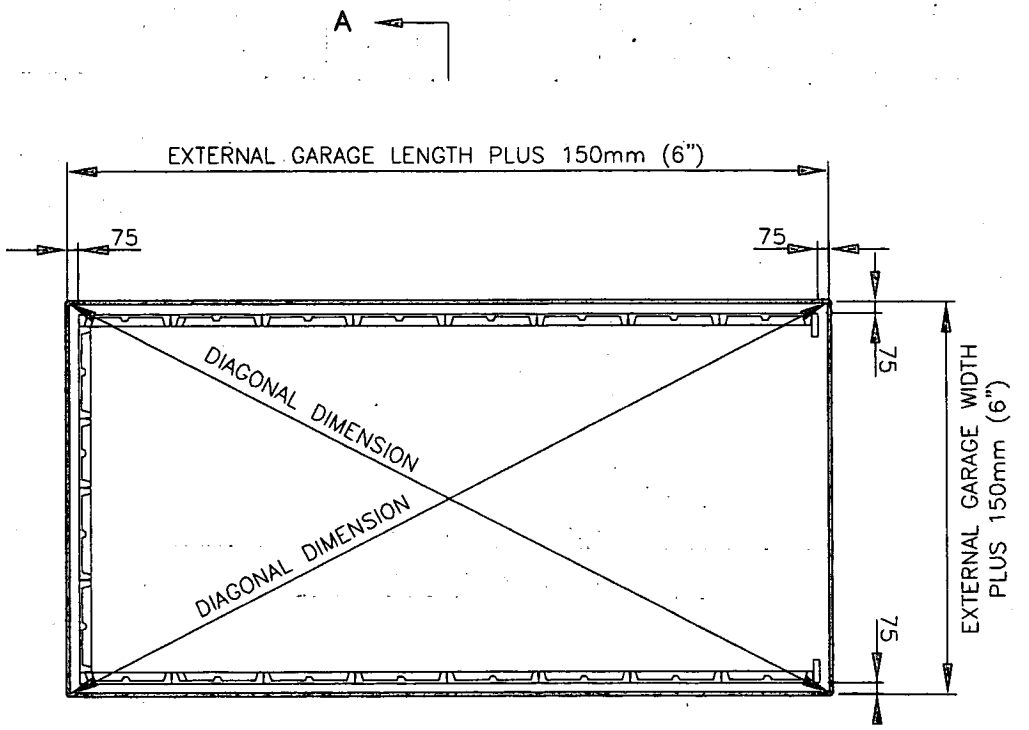
SPAN	DIMENSIONS (refer to plan & elevations)											
	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B
2438 (8'0")	3099 (10'2")	2972 (9'9")	3708 (12'2")	3581 (11'9")	4318 (14'2")	4191 (13'9")	4927 (16'2")	4800 (15'9")	5537 (18'2")	5410 (17'9")	6147 (20'2")	6020 (19'9")



NOTE:- the load from the roof maximum 2438 (8'0") span and wall panels is 4.0kN/m(working) Foundation depth and width to account for the load and site soil conditions and meet with Local Authority approval

SECTION A - A
SCALE 1 : 25



NOTE:- the concrete base must be level and square with the diagonal dimensions being equal

BASE PLAN
SCALE 1 : 50

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Type: FLAT SPAR GARAGE	F	Client:	
Size: 2438 (8'0") SPAN		Site Address:	
Date: 2008	Scale: 1:25 & 1:50		
Ref. No.: 105124	Job No.:		