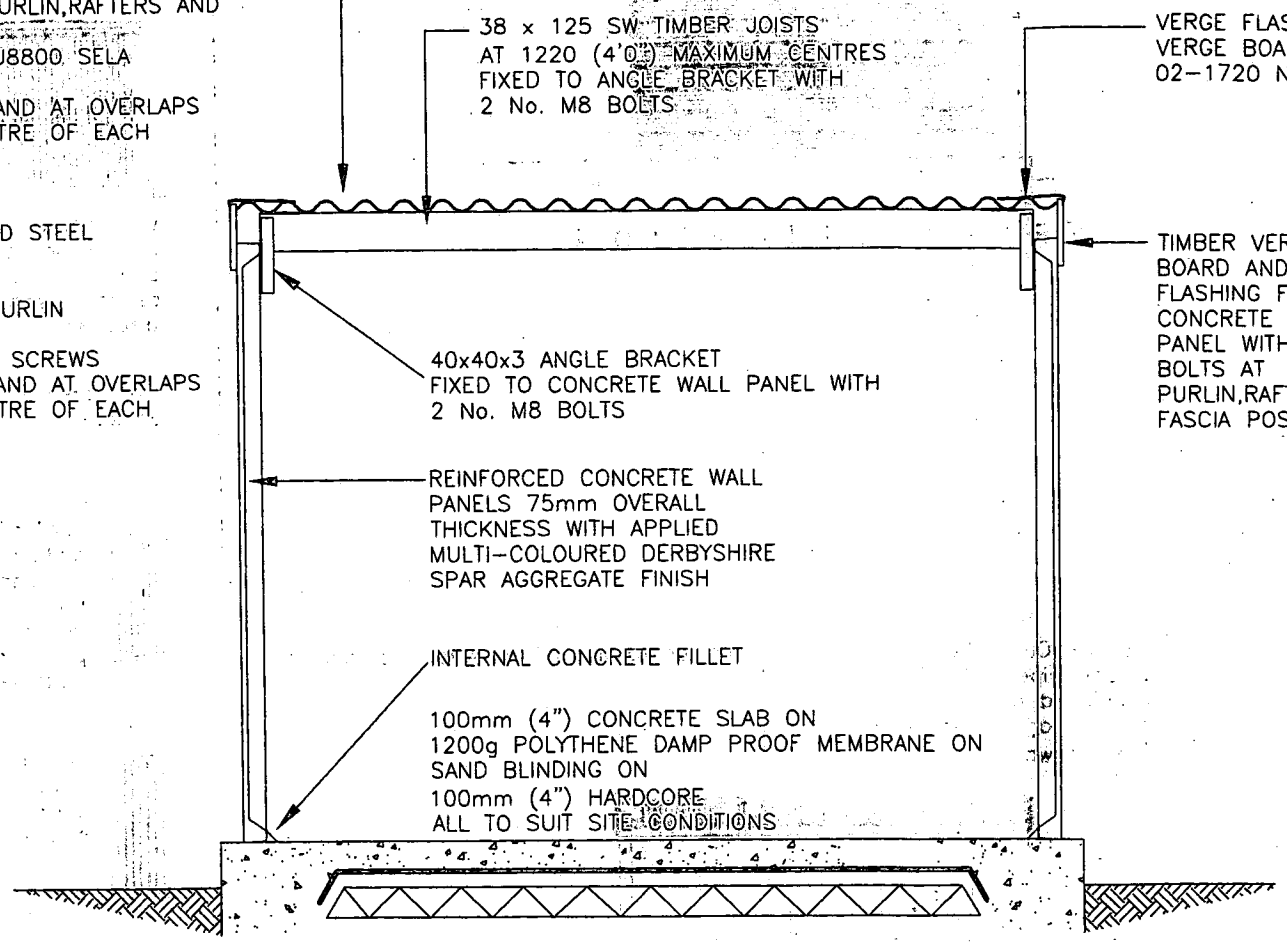
SPAN	DIMENSIONS (refer to plan & elevations)											
	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B	ext. length A	int. length B
2743 (9'0")	3099 (10'2")	2972 (9'9")	3708 (12'2")	3581 (11'9")	4318 (14'2")	4191 (13'9")	4927 (16'2")	4800 (15'9")	5537 (18'2")	5410 (17'9")	6147 (20'2")	6020 (19'9")

76mm (3") GALVANIZED STEEL CORRUGATED ROOF SHEETS WITH ANTI CONDENSATION COATING TO UNDERSIDE
VALLEY FIXED ON CENTRELINE OF PURLIN,RAFTERS AND FASCIA WITH
02-1731 SP HD ROOF NAILS AND J8800 SELA WASHERS & CAPS
SHEETS FIXED ALONG THEIR SIDES AND AT OVERLAPS WITH AN EXTRA FIXING TO THE CENTRE OF EACH SHEET AT PURLIN & FASCIA

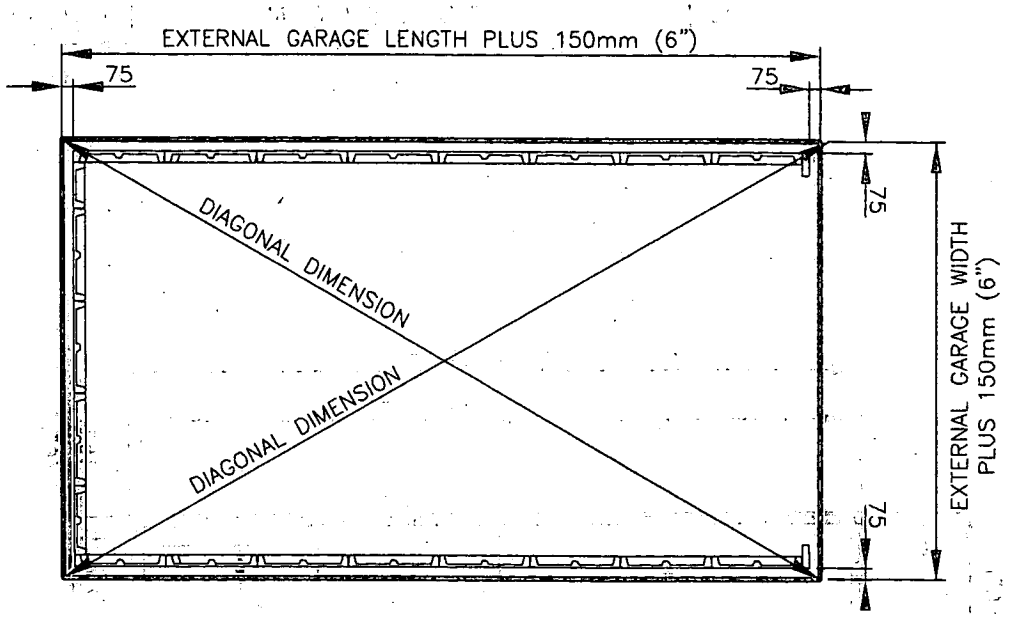
OPTIONAL ROOF COVERING
R19 BOX PROFILE PLASTISOL COATED STEEL ROOF SHEETS
COLOUR - MUSHROOM
VALLEY FIXED ON CENTRELINE OF PURLIN RAFTERS AND FASCIA WITH
5.5ø x 25mm LONG SELF DRILLING SCREWS
SHEETS FIXED ALONG THEIR SIDES AND AT OVERLAPS WITH AN EXTRA FIXING TO THE CENTRE OF EACH SHEET AT PURLIN & FASCIA



NOTE:- the load from the roof maximum 2743 (9'0") 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

A



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

A

BASE PLAN
SCALE 1 : 50

DEVELOPMENT SERVICES
14 MAY 2008
RECEIVED

Compton buildings
Compton Buildings Limited
Station Works, Fenny Compton
Southam, Warwickshire CV47 2XB
Tel: 01295 770291 Fax: 01295 770748
email: sales@compton-buildings.co.uk

Type:	FLAT SPAR GARAGE	F	Client:
Size:	2743 (9'0") SPAN		Site Address:
Date: 2008	Scale: 1:25 & 1:50		
Ref. No.:	Job No.:		