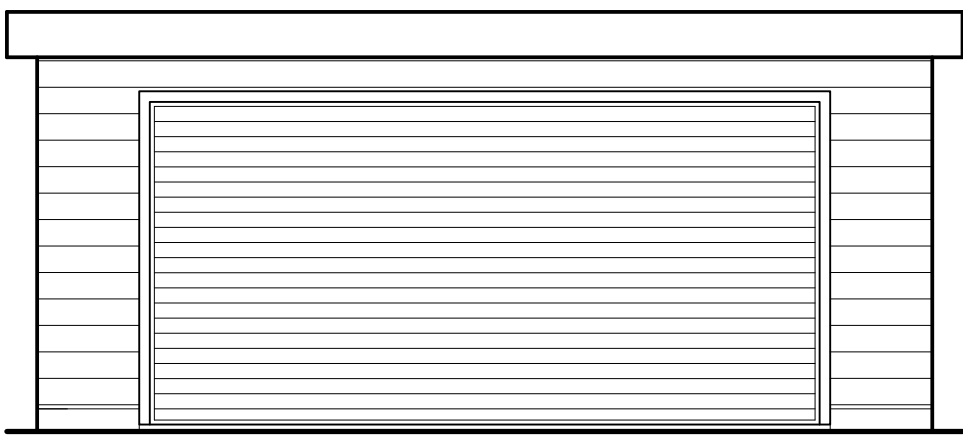
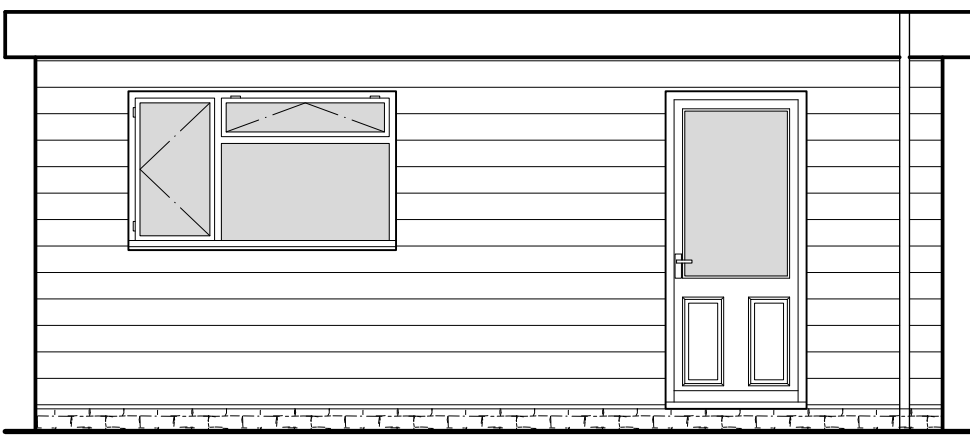


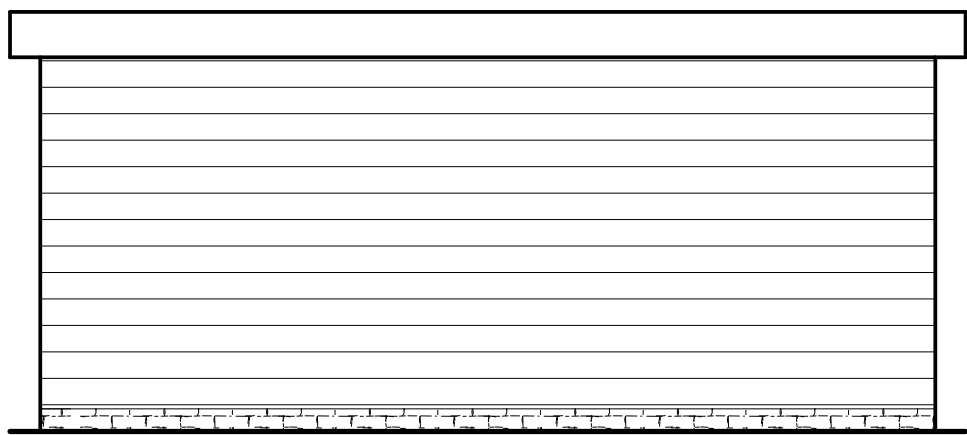
PROPOSED MATERIAL FINISH TO WALLS
TO BE: HORIZONTAL FEATHER EDGE LARCH
CLADDING



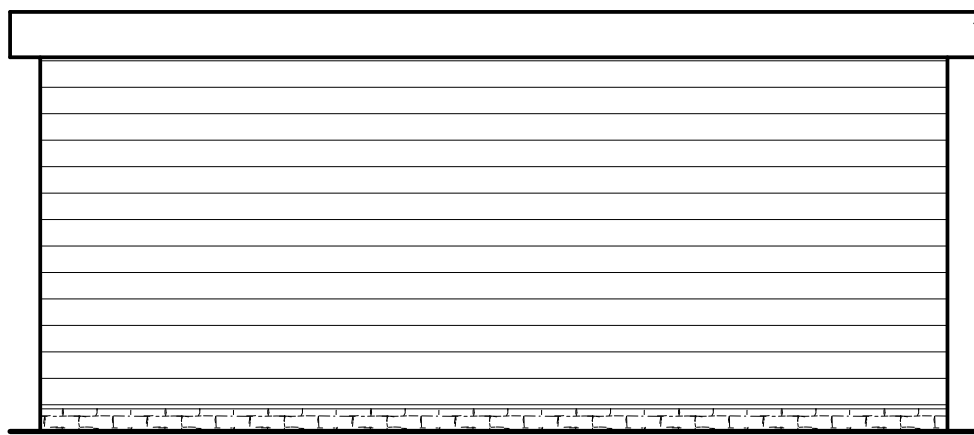
PROPOSED FRONT ELEVATION



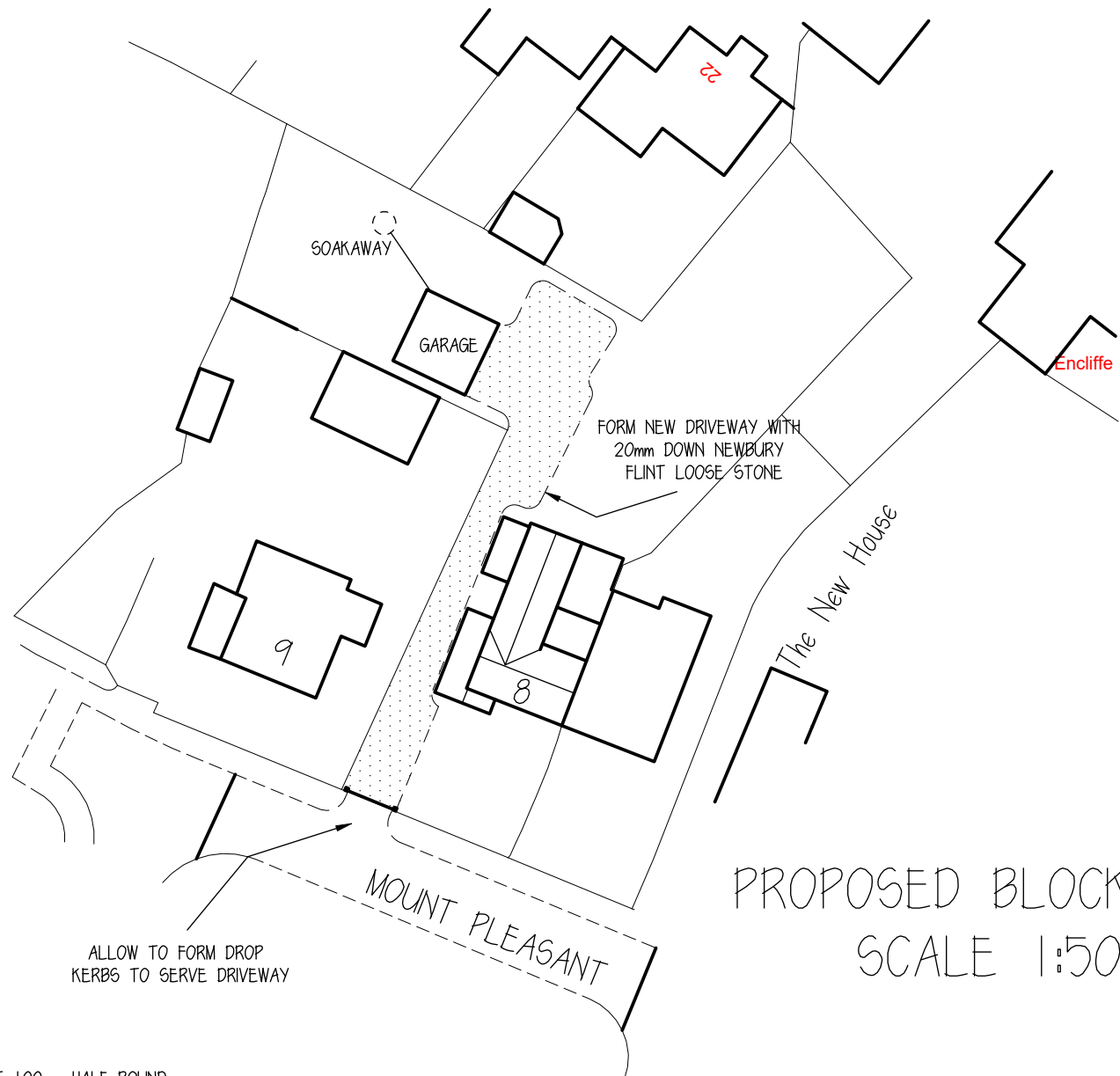
PROPOSED SIDE ELEVATION



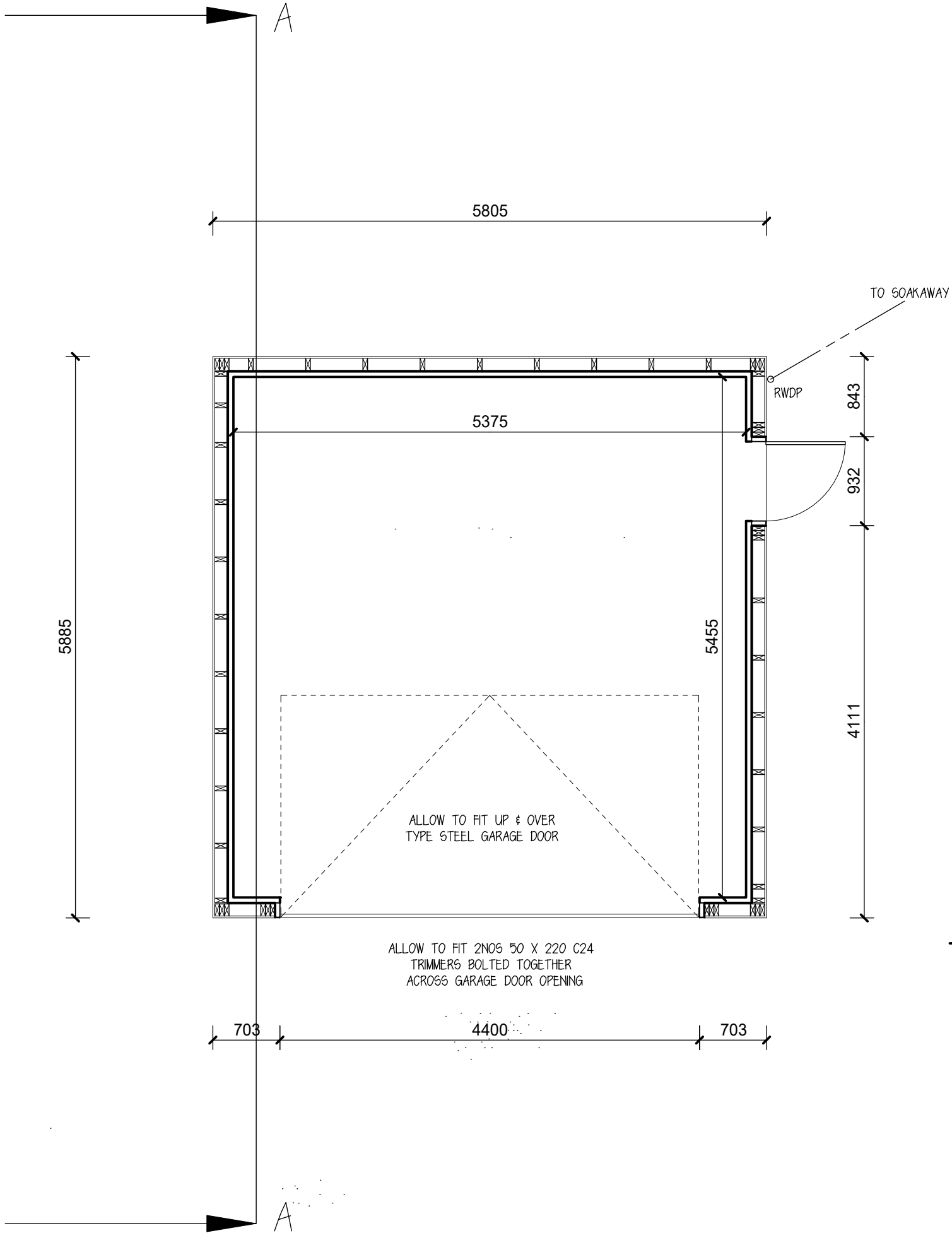
PROPOSED REAR ELEVATION



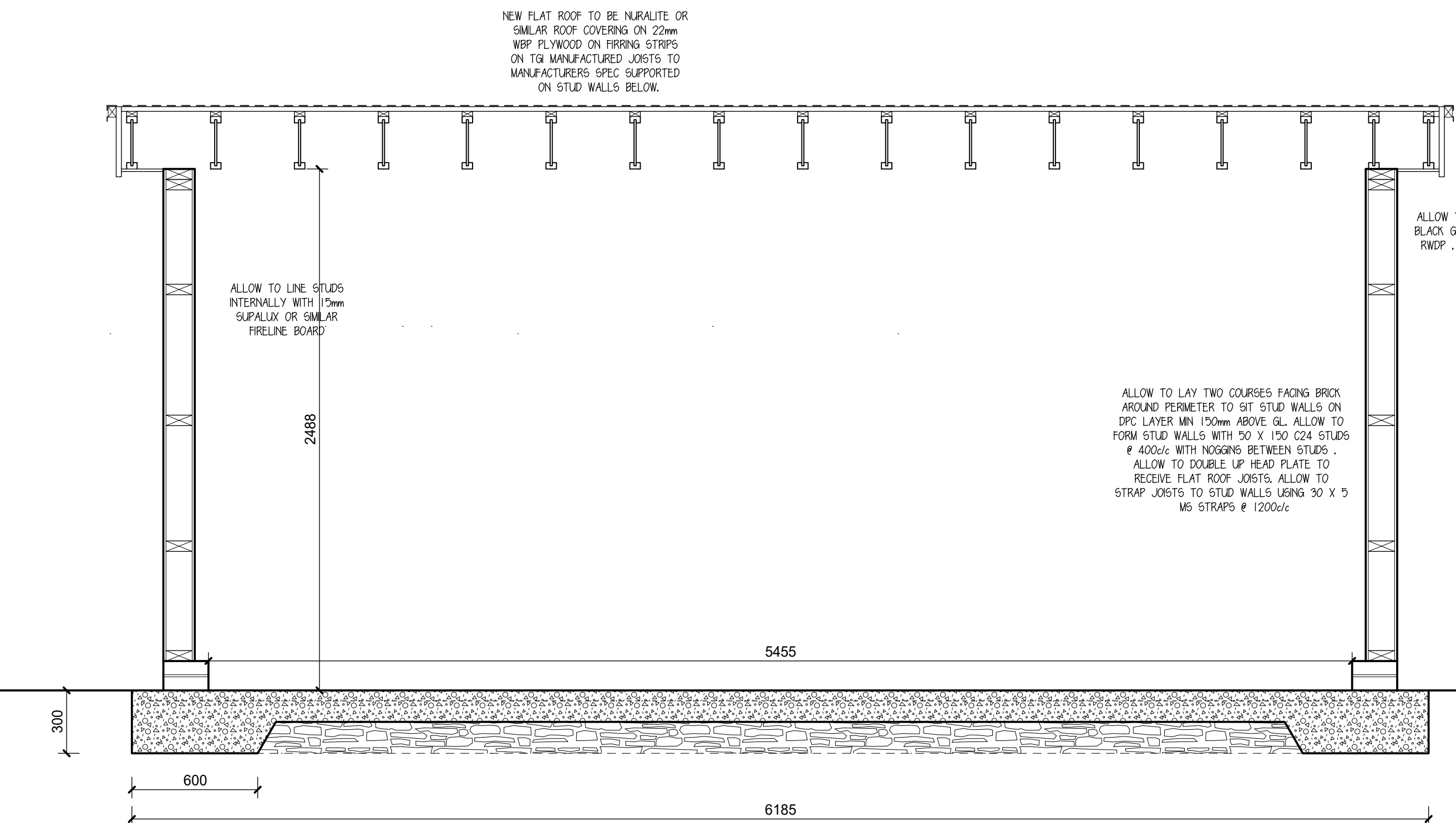
PROPOSED SIDE ELEVATION



PROPOSED BLOCK PLAN
SCALE 1:500



PROPOSED DBL GARAGE LAYOUT



SECTION A - A

ALLOW TO FORM CONCRETE BASE WITH MINIMUM 150mm THK CONCRETE THICKENED AROUND OUTER EDGE TO 500mm X 600mm WIDTH TO FORM TOE WITH REINFORCING MESH LAID IN TOP OF SLAB WITH 50mm MIN CONCRETE COVER TO STRENGTHEN FLOOR SLAB ALL LAID ON MIN 150mm COMPACTED HARDCORE.

Rev.	Date	Description	By	Chk	App
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Client/Project
J F DORE

Drawing Title
PROPOSED DBL GARAGE AT
8 MOUNT PLEASANT
CHIPPENHAM

Designed	Drawn	Date	Scale
SK	KK	5 NOV 25	1:50, 1:500
CAD Reference			Size
			A1

Stephen Kingshott MCABE
Katie Kingshott ACABE

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DRAWING NUMBER	REVISION
0199/25 E	