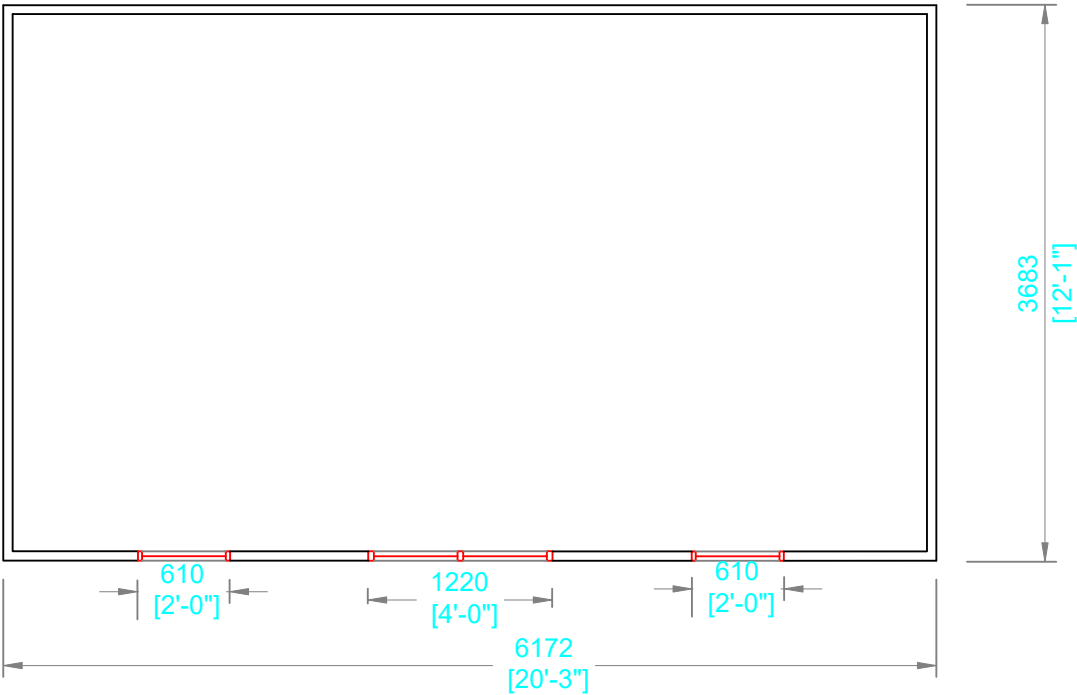
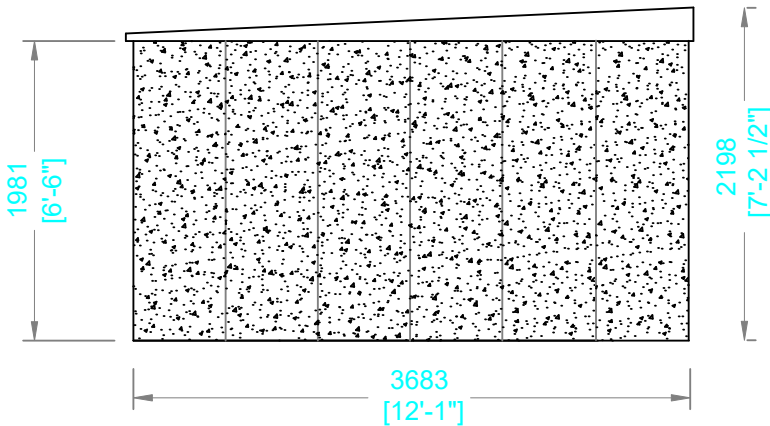


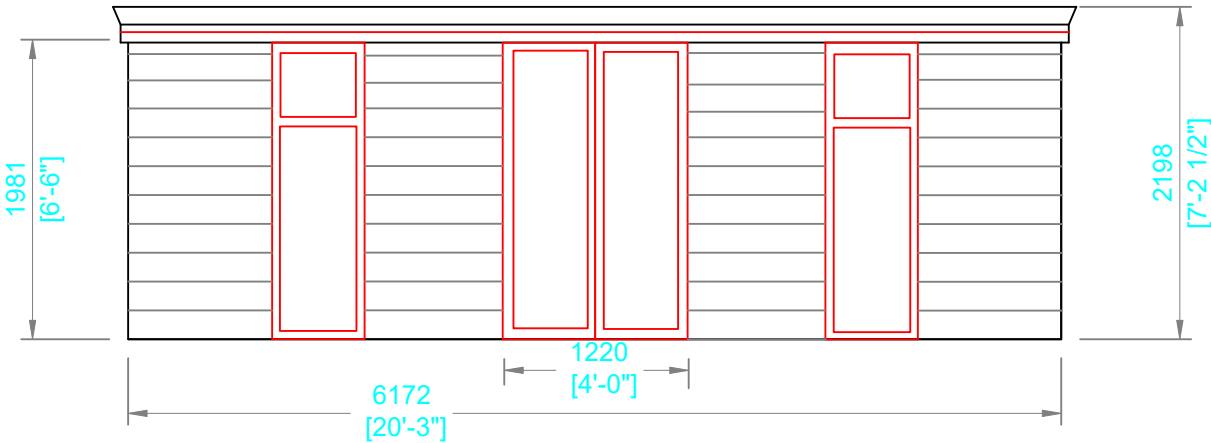
PLAN



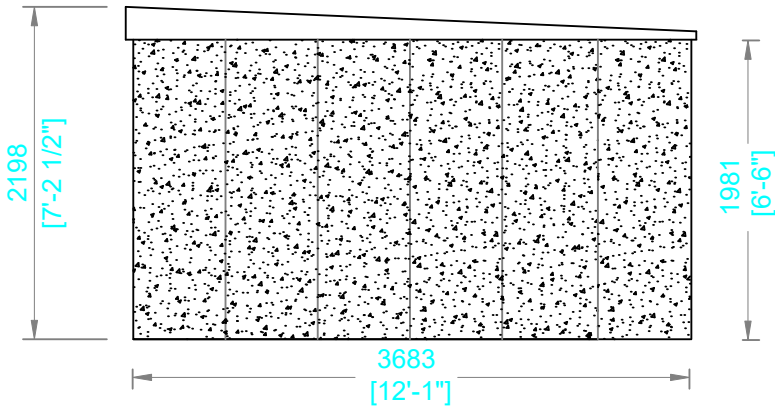
LH ELEVATION



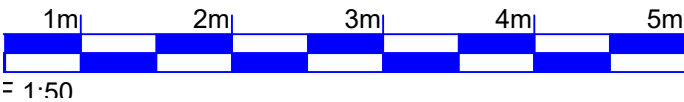
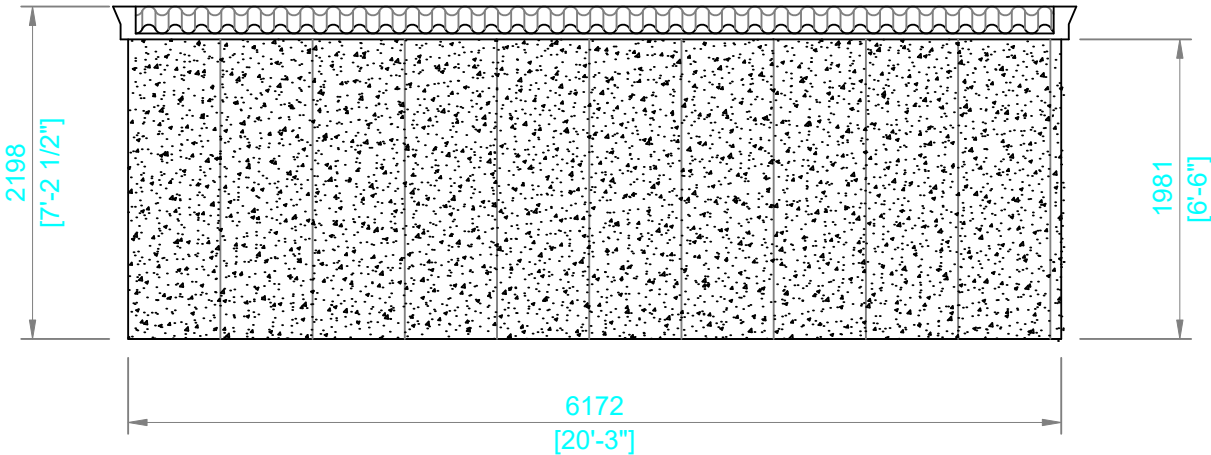
FRONT ELEVATION



RH ELEVATION



REAR ELEVATION



BUILDING SPECIFICATION

STYLE:	Knight	
ROOF TYPE:	Pent	
LENGTH:	3683mm	12'1"
WIDTH:	6172mm	20'3"
EAVES HEIGHT:	1981mm	6'6"
RIDGE HEIGHT:	2198mm	7'2.5"

CONCRETE PANELS

To be reinforced with 6mm bars & connected with 3 galv. steel bolts. Designed for 25N/mm2 at 28 days

HEIGHT:	1981mm	6'6"
THICKNESS:	62mm	2 1/2"
FINISH: LEFT:	Multispar	
REAR:	Multispar	

EXTERNAL WALLS

FINISH: FRONT:	Cladding
RIGHT:	Multispar

ROOF COVERING

Supported by trusses at 1.22m centers fixed to pa

COLOUR:	Merlin Grey
PROFILE:	InsulatedBox Profile
MATERIAL:	Glavanised Steel

FASCIAS / WALL BUILD-UP

MATERIAL:	PVCu
DEPTH:	50mm

GARAGE DOOR [1]

STYLE:	Vertical
COLOUR:	Anthracite
FINISH:	PVCu
WIDTH:	1220mm [4'0"]
HEIGHT:	1981mm [6'6"]
TYPE:	"French Doors"

WINDOWS [2]

STYLE:	Full lenght
COLOUR:	Anthracite
FINISH:	PVCu
WIDTH:	660mm [2'0"]
HEIGHT:	1981mm [6'6"]
LOCATIONS:	Front

PERSONNEL DOOR [0]

STYLE:	
COLOUR:	
FINISH:	
WIDTH:	[]
HEIGHT:	[]
LOCATION:	

Rev	Date	Revision
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PROJECT:
**Proposed Garage
12 Burgess Close
Woodley Reading
RG5 3LJ**

CUSTOMER / CLIENT:
Wayne Bate

DRAWING:
Plan, Elevations



Warren Road, Green Lane Industrial Park, Featherst
West Yorkshire WF7 6EL

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Web: www.hansongarages.co.uk

SCALE: A3@1:50	DATE: 27.08.25	DRAWN: M.S.	DWG NO. G12-20
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