



WAL	LS
	stone laid in Ashlar panels with a honed finish. Horizor tone bands at floor level.
	Limestone coping to head of external walls (once hered).
Pete	ant Building: Brickwork - Mid-grey brickwork from the rsen Tegl range or equally approved with light buff ligh ssed mortar joint. Brick reference D91.
	nt Building: Limestone pilasters and horizontal bands a level.
WIN	DOWS / CURTAIN WALLING
	ze anodised aluminium framed clear Double Glazed ow and curtain walling system.
6 Lime	stone sloping cills to windows.
7 Trans	sluscent glazing to areas which require privacy.
	ze anodised aluminium perforated panel to window heade fresh air intake.
ROC	F
9 Glula chan	m and CLT roof structure with anodised bronze steel छ nel.
10 Re-ir	forced bitumen felt roof covering.
PLA	NT ROOM SCREENING
11 Bron	zed aluminium screening to rooftop plant.
DOC	RS
12 Alum	inium doorset with bronze anodised aluminium finish.
ENT	RANCE STRUCTURE
	CHS entrance columns supporting the Glulam atrium Finish Dark grey.
14 Coni	cal column bases formed in pre-cast concrete.

PL01	For planning approval.	09/07/21	SC
REV		DATE	В

Headquarters Building Proposed Roof Plan

STANBOROUGH

VGA PROJECT NUMBER								
7645								
DRAWING REFERENCE								
HCHC	Q-VGA-F	IQ-RF	-DR-AR	-00 254	PL01			
DRAWN /	DATE	CHECKE	D / DATE	SCALE				
SC	JUL 21	MC	JUL 21	As indicated				

PLANNING ISSUE

Written dimensions to be taken. Do not scale off the drawings. Any discrepancies written or scaled should be brought to the attention of the architect immediately. All drawings should be read together and in conjunction with relevant related specifications, room data sheets and all other consultant's information.

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 0m
 5m
 10m
 15m

 Scale Bar 1:200

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