



EXAMPLE OF PROPOSED CLAY ROOF TILE. KEYMER ELIZABETHAN



SIMILAR EXAMPLE OF PROPOSED FRONT ENTRANCE WITH STONE BAND COURSE AND GAUGED BRICK ARCHES



EXAMPLE OF PROPOSED DORMER WINDOWS TO FRONT ELEVATION WITH LEAD AND CLAY ROOF TILES



SIMILAR EXAMPLE OF PROPOSED FRONT ENTRANCE WITH STONE BAND COURSE AND GAUGED BRICK ARCHES



EXAMPLE OF PROPOSED EAVES DETAIL



Ridge Height + 7.000 (FROM DATUM)

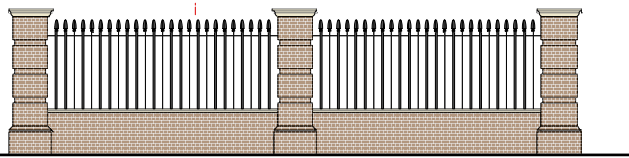
Ridge Height + 7.000 (FROM DATUM)



PROPOSED FRONT ELEVATION



EXAMPLE OF PROPOSED LEAD DORMER SET IN TO 55 DEG. ROOF



PROPOSED BOUNDARY WALL WITH PIERS AND IRON RAILINGS



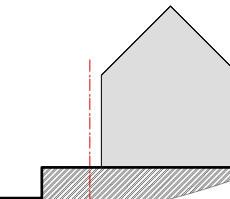
PROPOSED COPINGS TO FRONT BOUNDARY WALL



PROPOSED REAR ELEVATION



EXAMPLE OF PROPOSED LEAD DORMER TO REAR ELEVATION (LOWER WINGS)



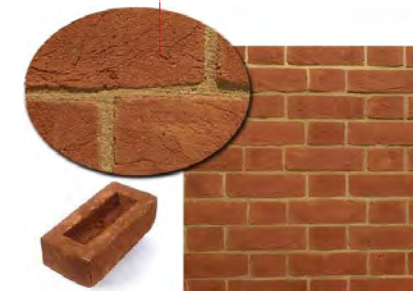
GARAGE OF NEIGHBOURING PROPERTY



PROPOSED REAR DOORS LEADING ONTO LOWER SEATING AREA



PROPOSED BRICKWORK (MAIN) - LAMBS MULTI CLAMP STOCKS



PROPOSED BRICKWORK (FEATURE) - RED RUBBER MEDIUM MULTI FACING

NOTES:

UNUSUAL RISKS IDENTIFIED IN CDM RISK ASSESSMENT:

REV	DATE	REVISION	BY
A	05/11/20	REVISED LOCATION OF PLANT ROOMS	RF

JOB: 5 Parkside Avenue SW19

DWG: External materials

JOB NO: 633

DWG. NO: EW02

REVISION: A

SCALE: 1:100 @ A1

DATE: 09/07/2020

DRAWN BY: RF

CHECKED BY: HH

DWG. STATUS: PLANNING

Do not scale this drawing
All dimensions to be checked on site
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