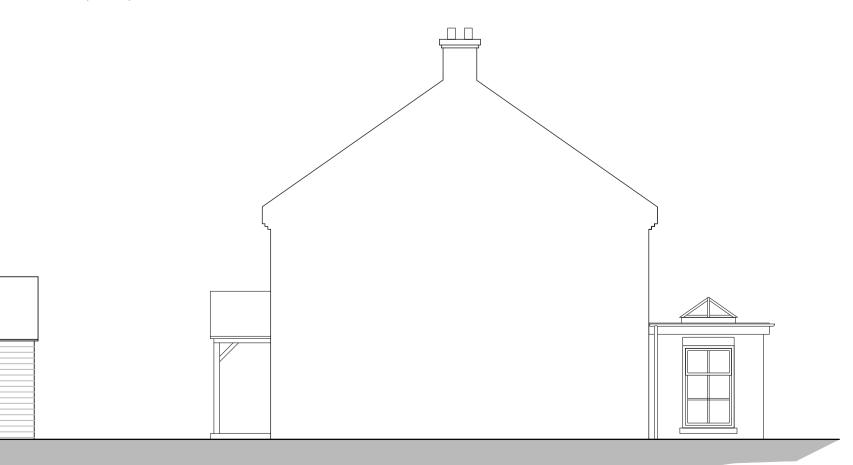


EAST FACING ELEVATION (1:100)

SOUTH FACING ELEVATION (1:100)

WEST FACING ELEVATION (1:100)



NORTH FACING ELEVATION (1:100)

FINISHES

ROOF PRECAST CONCRETE I SINGLE PANTILE" IN (

WALLS RED BRICK BEDDED IN KASSANDRA MULTI" OF NATURAL SANDSTONE COURSE WINDOW HEAI

WINDOWS UPVC SASH STYLE WIN HERMETICALLY SEALED

DOORS COMPOSITE CONSTRUC HERMETICALLY SEALED

BI—FOLD DOORS UPVC BI—FOLD DOORS WITH HERMETICALLY S

RAINWATER AND DRAIN UPVC HALF ROUND G AND SVP'S IN BLACK

GARAGE – EXISTING TIMBER CONSTRUCTED CLADDING.

NOTE.

ALL FINISHES SUBJEC PLANNING APPROVAL

	NOTES
	1.0 GENERAL
	1.1 ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
INTERLOCKING ROOFTILES, "MARLEY ANGLIA OLD ENGLISH RED OR SIMILAR.	 1.2 ALL LEVELS ARE IN METERS UNLESS NOTED OTHERWISE. 1.3 ALL DIMENSIONS AND LEVELS ARE APPROXIMATE AND ARE TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF THE WORKS.
IN NATURAL MORTAR, "WIENERBERGER TERCA OR SIMILAR E SILLS TO WINDOWS AND BRICK SOLDIER ADS.	 1.4 THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ENGINEERS AND ARCHITECTS DRAWINGS AND THE SPECIFICATION. 1.5 WHERE CONDITIONS ON SITE VARY SIGNIFICANTLY FROM THOSE INDICATED ON THE DRAWINGS THE CONTRACTOR SHOULD SEEK
VINDOWS IN MID GREY FINISH WITH D DOUBLE GLAZED UNIT GLAZING.	FURTHER ADVISE FROM THE ENGINEER PRIOR TO PROCEEDING WITH THE WORK.
JCTION DOORS IN BLACK FINISH WITH D DOUBLE GLAZED UNIT GLAZING.	
RS WITH GLAZING BARS IN MID GREY FINISH SEALED DOUBLE GLAZED UNIT GLAZING.	
INAGE GOODS GUTTERS AND UPVC CIRCULAR DOWN PIPES < FINISH.	
D GARAGE WITH HORIZONTAL WEATHER BOARD	
CT TO CLIENT FINAL SPECIFICATION AND	
	Rev Date Description By
	Amendments Project THE GRANARY,
	WARTHILL, YORK
	PROPOSED ELEVATIONS SHEET 3 - SITE ELEVATIONS
	Client PHILIP HODGSON
	HOLLOWAY JENNINGS Consulting Civil & Structural Enginners
	Connaught House Park View Lofthouse Wakefield WF3 3HA t01924 824 433 admin@hjce.co.uk www.hjce.co.uk
	Status
	Designed By P M Checked By HJCE Ref. Drawn By P M Date 6063 Drawn By P M OCT 2021 Scales @ A1 Project Originator Volume Lovel Ture Ref.
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