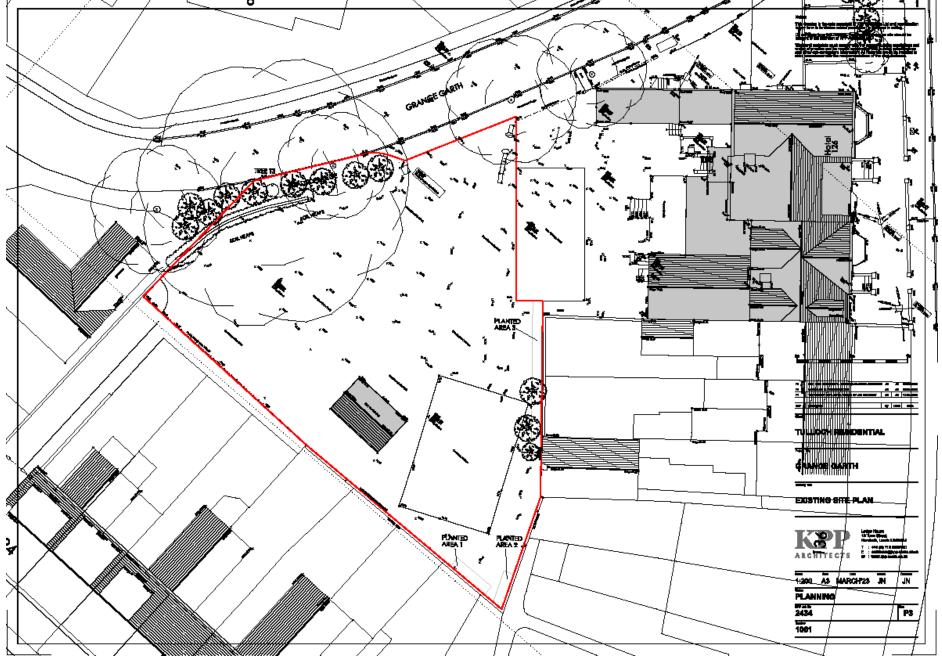


Planning Committee B

24/01403/FUL Land To The Rear Of 128 Fulford Road

Existing site plan



Proposed site plan



Ground and first floor plans



Second floor and roof plan



EXISTING RIDGE HEIGHT OF 132 FULFORD ROAD - 23.29

Front and rear elevations

RIDGE HEIGHT 22.46

ATTIC 19.20

FIRST FLOOR 16.35

GROUND FLOOR 13.5



PROPOSED FRONT ELEVATION

EXISTING RIDGE HEIGHT OF NO18 GRANGE ST = 22.46

RIDGE HEIGHT 22.46

ATTIC 19.20

FIRST FLOOR 16.35

GROUND FLOOR 13.50



PROPOSED REAR ELEVATION

EXISTING RIDGE HEIGHT OF

132 FULFORD ROAD = 23.29

LEGEND:

1.NATURAL SLATE
2.LEAD SHEET
3.ROOF LIGHT
4.TIMBER FASCIA
5.BRICK LINTEL
7.STONE LINTEL / SILL
8.COLOURED RENDER
9.TIMBER JOINERY
10.POLYESTER POWDER COATED
JOINERY
11.PPC METAL RAINWATER GOODS
12.EXTERNAL LIGHT
13.METER BOXES
14.CONCRETE PAYING
15.STONE PAYING
16.STONE PAYING



TULLOCH RESIDENTIAL

Project To

GRANGE GARTH, YORK

rawing Title

PROPOSED FRONT AND REAR ELEVATIONS



12 Town Street
Horsforth, Leeds LS184RJ
T : +44 (0) 113 2390480
E : architects@kpp-leeds.co.uk
S W : aww.kpp-leeds.co.uk

1:100 A2 JULY'24 JN .

EXISTING RIDGE HEIGHT OF NO18 GRANGE ST = 22.46

RIDGE HEIGHT 22.46

ATTIC 19.20

FIRST FLOOR 16.35

GROUND FLOOR 13.5.

Proposed side elevations



PROPOSED SIDE ELEVATION (NORTH EAST)



PROPOSED SIDE ELEVATION (SOUTH WEST)

EXISTING RIDGE HEIGHT OF NO18 GRANGE ST = 22.46

LEGEND:

1.NATURAL SLATE
2.LEAD SHEET
3.ROOF LIGHT
4.TIMBER FASCIA
5.BRICKWORK
6.BRICK LINTEL
7.STONE LINTEL / SILL
8.COLOURED RENDER
9.TIMBER JOINERY
10.POLYESTER POWDER COATED
JOINERY
11.PPC METAL RAINWATER GOODS
12.EXTERNAL LIGHT
13.METER BOXES
14.CONCRETE SETTS
15.CONCRETE PAVING
16.STONE PAVING



TULLOCH RESIDENTIAL

Project Ti

GRANGE GARTH, YORK

Charriery Title

PROPOSED SIDE ELEVATIONS



Lodge House 12 Town Street Horsforth, Leeds LS184RJ T : +44 (0) 113 2390460 E : enchtrects@kon-freets

www.kpp-leeds.co.uk

1:100 A2 JULY'24 JN ,