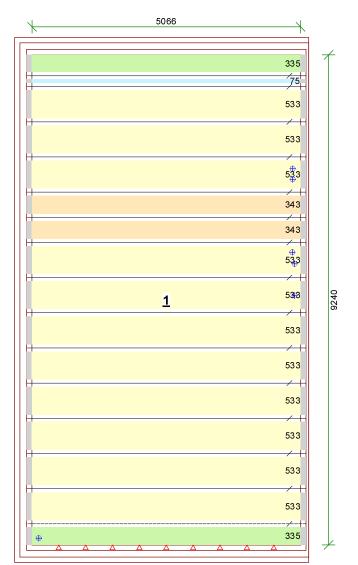
HT 3B5P PLOTS 12, 39, 40, 41, 42, 43, 44, 45, 46, 60, 61, 69, 70, 71, 72, 93, 94



TYPICAL SECTION DETAIL Double beam Section G-G Triple beam Section H-H Concrete topping (Please refer to the appropriate product BBA certificate) 4 Top Sheet (Please refer to guntation for thickness FULL 533 HALF 343 FULL 533 MAKE UP 100mm EP8 make up infill panel infill panel infill namel between beams infill panel

PLEASE CHECK ALL DIMENSIONS AND BEAM LENGTHS DETAILED IN THE FLOOR SCHEDULE LOCATED ON THE RIGHT HAND SIDE OF THE DRAWING. IF NO CHANGES ARE REQUIRED PLEASE SIGN, PRINT AND DATE BELOW.

SIGN PRINT DATE

APPROVED

DESIGN ALLOWS FOR AN ADDITIONAL 1.0KN/m² LOAD FOR NON-LOADBEARING STUDWORK PARTITIONS IN BAYS 1

T-CLOSURE BLOCKS ALLOWED FOR IN AREAS DETAILED WITH GREY HATCHING ONLY. REMAINING WALLS ARE TO BE INFILLED/BUILT UP BY OTHERS.

DWELLING 530 x 100 mm - 28

340 x 100mm - 4

530 x 140mm -

340 x 140mm -

GARAGE 440 x 100mm -

210 x 100mm -

385 x 100 x 40mm COURSING SLIP -

385 x 140 x 40mm COURSING SLIP -

172 x 100 x 40mm COURSING SLIP -

VENT/AIR BRICK COMBINATION - 20 TERRACOTTA

OUR VENTS AND AIR BRICKS ARE MANUFACTURED BY TIMLOC. VENTS ARE TO THE 1201XL SPEC AND AIR BRICKS ARE TO THE 1201AB SPEC. QUANTITIES ARE BASED ON PRODUCT BEING POSITIONED 450mm FROM CORNERS AND EVERY 2000mm SPACINGS THEREAFTER.

Imposed Load

1.5 kN/m²

Lightweight Partitions 1.0 kN/m²

Re-Inforced Concrete Topping 75mm 1.80 kN/m²

Floor Schedule

ATLAS WIDE 150 x 165mm Bay No Typ Lgth 1 15 4 5250

STRUCTURAL BOARD -WASTE **FACTOR ASSUMED:** 3.00%

Full (533):

Half (343): 9

178: 0

335:

Make Up (400): 5

Top Sheet: 17 **Edge Strips:** 25

Blocks

Jablite Structural Board 39m² nett

Floor Area 47.17 m²

Floor Length 78.75 m

Floor Weight 4.03 tonnes

Client Houlihan & Co Ltd

Job Title 3B5P

Site Redrow Homes

Saffron Walden CB10 2LD

Scale N/A

Drawn By AK

Date 01/11/2024

Address
UNIT A. RUDFORD INDUSTRIAL ESTATE, FORD ROAD, FORD, NR ARUNDEL,

WEST SUSSEX, BN18 0BD

for a better everyday

02083209199

Drawing No 4743.02a - 3B5P

right @ 2024 i-The ses BV +32 (0) 9 33 88 252 supplied to PCR Systems (Bld: 6 1.0 6