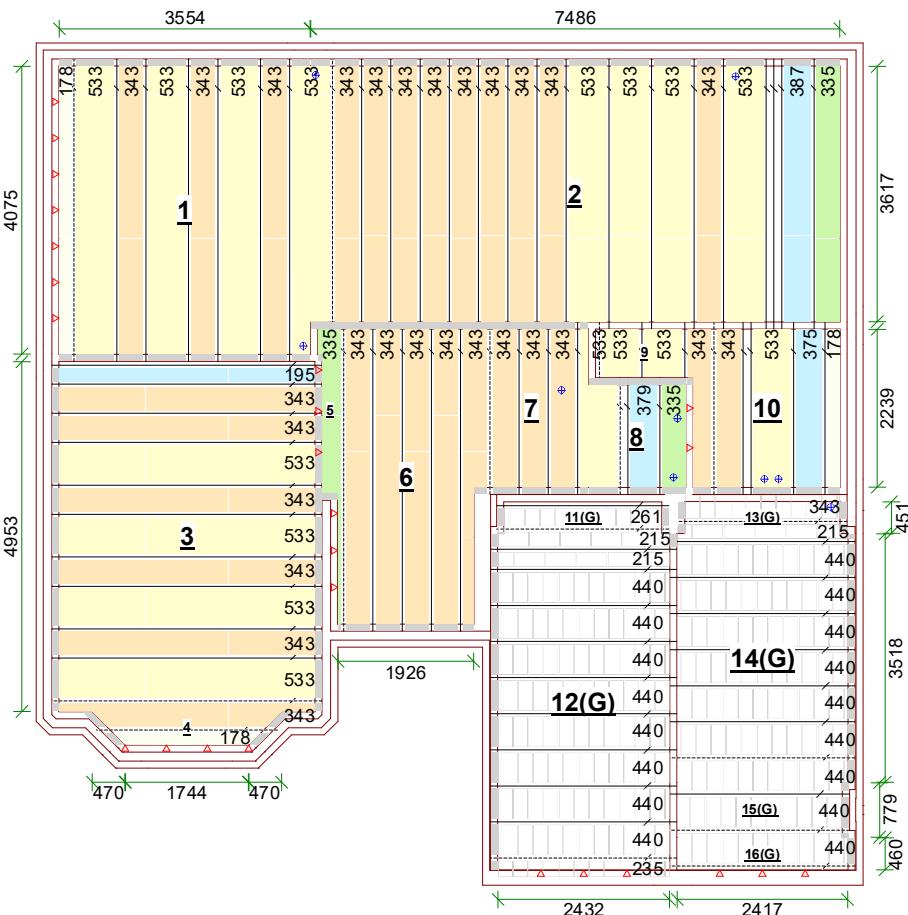


HENLEY M4(2)
PLOTS 27, 34, 66, 86, 99



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

DESIGN ALLOWS FOR AN ADDITIONAL 1.0kN/m² LOAD FOR NON-LOADBEARING STUDWORK PARTITIONS IN BAYS 1-10

Imposed Load
1.5 kN/m²

Lightweight Partitions
1.0 kN/m²

Finishes
Re-Inforced Concrete Topping 75mm 1.80 kN/m²
Garage Finish
Re-Inforced Concrete Topping 100mm 2.40 kN/m²

Floor Schedule

155 BEAM TP							
Bay	No	Typ	Lghth	Bay	No	Typ	Lghth
1	7	4	4250	2	17	3	3800
3	11	3	3800	4	1	3	2550
6	5	4	4350	7	4	3	2450
8	3	3	1650	9	3	3	900
10	5	3	2450	11(G)2	3	3	2450
12(G)10	3	2650	13(G)1	3	3	2400	
14(G)7	3	2600	15(G)2	3	3	2550	
16(G)1	3	2600					

Blocks
1500kg/m³ Infill Block 23m² nett
Jablite Structural Board 71m² nett

Floor Area 106.86 m² Floor Length 249.85 m Floor Weight 7.69 tonnes

Client Houlihan & Co Ltd

Job Title

HENLEY M4(2)

Site Redrow Homes
Saffron Walden CB10 2LD

Scale N/A Drawn By AK

Date 20/05/2024

Address
UNIT A, RUDFORD INDUSTRIAL
ESTATE, FORD ROAD,
FORD, NR ARUNDEL,
WEST SUSSEX
BN18 0BD

02083209199

Drawing No 4743.08a - HENLEY M4(2)

BEWI
for a better everyday