### GENERAL NOTES

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL GENERAL ARRANGEMENT AND PROJECT DETAILS DRAWINGS.

2. UNLESS NOTED OTHERWISE, ALL DIMENSIONS ARE TO STRUCTURAL FACES AND/OR PARTITION STUDS.

## 3 ABBREVIATIONS LISED:-

3. ABBREVIATIONS USED:-EMJ EXTERNAL MOVEMENT JOINT HL AT HIGH LEVEL

AAV AIR ADMITTANCE VALVE SVP SOIL AND VENT PIPE

SVP SOIL AND VENT PIPE
DP DRAINAGE POINT
RWP RAIN WATER PIPE
CJ CONSTRUCTION JOINT

#### 4. LEGEND

FACING BRICKWORK / RENDER FINISH ON 7.2N BLOCKWORK

ENGINEERING BRICKWORK IN LINE WITH STRUCTURAL ENGINEERS SPECIFICATION

3.6N/SQ. MM AIRCRETE BLOCK (550 - 650 KG/M³) TO CLIENTS SPECIFICATION. BLOCK STRENGTH TO BE IN ACCORDANCE WITH THE STRUCTURAL ENGINEERS DETAILS. PARTY WALL IN ACCORDANCE WITH ROBUST DETAIL E-WM-30.

NON-LOADBEARING PARTITION AS FOLLOWS:

70MM GYPFRAME 'C' STUDS WITH 12.5 MM PLASTER BOARD.

MOISTURE RESISTANT BOARD TO BE USED IN WET AREAS.
PLY INFILL BETWEEN STUDS TO BE USED TO SUPPORT

RADIATORS / KITCHEN WALL UNITS ALL IN ACCORDANCE WITH

THE CLIENTS SPECIFICATION AND DETAIL.

40DB 25MM ISOVER APR 1200 IN THE STUD CAVITY OR EQUIVALENT APPROVED MATERIAL (TO CLIENT SPECIFICATION) TO ALL BATHROOMS AND BETWEEN BEDROOMS / LIVING SPACES AS INDICATED

12 MM PLY FOR SANITARYWARE BASIN'S AND WC'S
INCLUDING BOXING, STUD WALLS AND BUTTRESS WALLS
AS INDICATED

■ ■ BUTTRESS WALLS REQUIRE 12MM PLY LINING TO ONE SIDE AS STRUCTURAL ENGINEER'S DETAILS

DENOTES SPAN OF FLOOR OVER (TYPE STATED)

B&B BEAM & BLOCK

TJ JOIST SPAN

T TRUSS

5. SB DENOTES STRUCTURAL BEAM OVER.
FOR ALL STRUCTURAL STEELWORK, PADSTONES, AND MOVEMENT JOINT DETAILS REFER TO THE STRUCTURAL ENGINEER'S DRAWINGS.

### 6. ALL DRAINAGE RUNS TO BE ABOVE FLOOR UNLESS STATED

7. ALL KITCHEN LAYOUTS TO SPECIALIST'S DESIGN AND DETAILS

8. CONTINUOUS MECHANICAL EXTRACTS
ALL EXTRACT DUCTS TO BE WITHIN THE FLOOR / ROOF SPACE
UNLESS NOTED OTHERWISE, REFER TO SPECIALIST'S DRAWINGS

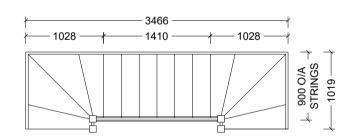
INDICATES EXTRACT LOCATION

9. DENOTES SMOKE ALARM - TO BE SELF CONTAINED, MAINS FED & INTERCONNECTED, TO COMPLY WITH B.S. 5446 PART 1.

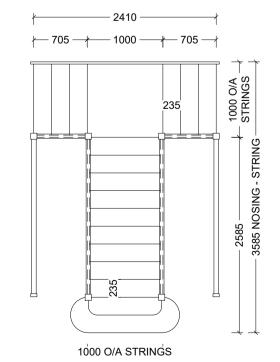
HEAT DETECTOR A100 EI 144 WITH BATTERY BACK UP

10. FOR MOVEMENT JOINT, BED JOINT REINFORCEMENT AND ALL STRUCTURAL INFORMATION REFER TO STRUCTURAL ENGINEERS DRAWINGS AND DETAILS

11. ALL SVP'S TO BE INSULATED WITH MIN 25MM INSULATION QUILT AND TO BE BOXED IN WITH 25X50 SW TIMBER BATTEN FRAMEWORK AND 2NO LAYERS OF 12.5MM PLASTERBOARD.



## STAIR FIRST - SECOND



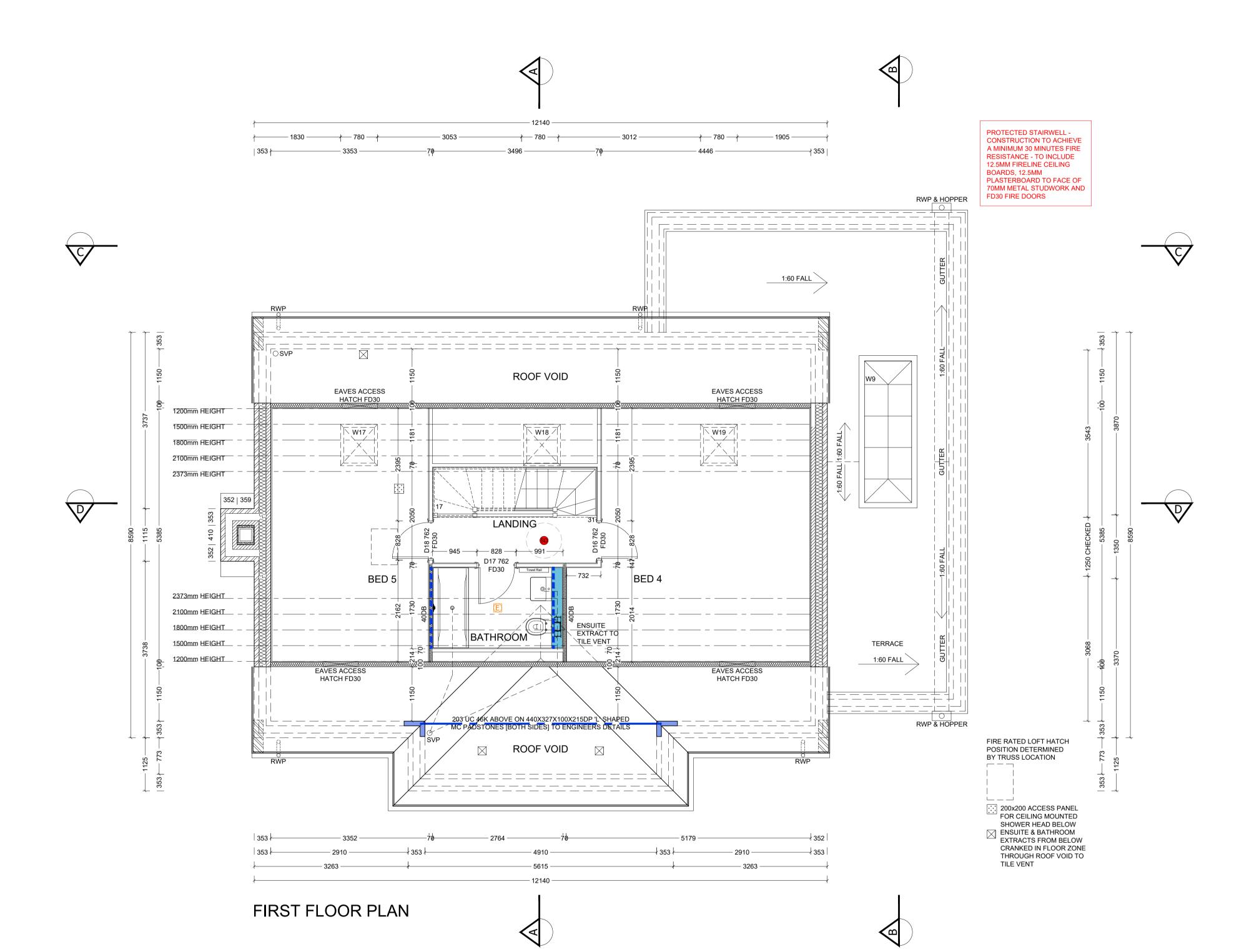
# STAIR GROUND - FIRST

## TIMBER STAIRCASE

GROUND - FIRST FLOOR
3275mm Total Rise
16 X 204.6mm Risers
15 X 235mm Goings (Min.)
PITCH 41°

FIRST - SECOND FLOOR
2935mm Total Rise
15 X 195.6mm Risers
14 X 235mm Goings (Min.)
PITCH 40°

OVERALL WIDTH 1000MM OVERALL WIDTH 900MM



BLOCKWORK STRENGTH
7.2N GROUND - FIRST
7.2N FIRST - SECOND
3.6N SECOND - ROOF

# REFER TO DRAWING HT5-09-05 FOR SCHEUDLES

AREA SCHEDULE				
REF /	NET AREA		GROSS AREA (m²)	
	m²	ft²	m²	ft²
GROUND FLOOR	124.24	1337.30	125.70	1353.02
FIRST FLOOR	88.97	957.66	89.97	968.42
SECOND FLOOR	47.92	515.80	59.15	636.68
TOTAL	261.13	2810.76	274.82	2958.12
NOTES				

NET AREA = AREA MEASURED WITHIN THE BOUNDARY
OF THE PLASTER FINISH TO EXTERNAL WALL AND
SLOPING CEILINGS AT 1500MM ABOVE FFL.

GROSS AREA = AREA MEASURED WITHIN THE BOUNDARY
OF THE INNER STRUCTURAL FACE OF THE EXTERNAL
WALL AND SLOPING CEILINGS AT 1200MM ABOVE FFL.

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