GENERAL NOTES

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

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

- BREVIATIONS USED: EMJ EXTERNAL MOVEMENT JOINT HL ATHIGH LEVEL AAV AIR ADMITTANCE VALVE 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 ZZZ ENGINEERING BRICKWORK IN LINE WITH STRUCTURAL ENGINEERS SPECIFICATION

4796

2450

LIVING

DINING

μ TJ

KITCHEN

⊕

Ď

180B)

1750

2672

INTERNAL DOOR SCHEDULE

REF

D3 D4 (FD) L10

D5

D7

D6 (FD)

D8 (FD)

D9 (FD)

D10 (FD)

D11 (FD)

D12

D13

NOTES

D1 (FD) L9

в

890

GENERAL NOTES (EXTERNAL DOOR & WINDOW SCHEDULE)

838 X 198

838 X 1981

838 X 1981

762 X 1981

686 X 1981

686 X 1981

SD TJ 04-01.03

187

838 FD 9

2

398

6

WC

ST

950 O/A

STRING

SD HALL

1065

00000000

2024

SD

SG W

1010

 \leq

GROUND FLOOR PLAN

GAS

960

PART M GAS METER BOX

100

300

7/1/1/1

77777

8

2

8

482

SAFETY GLAZING

PAS 24

PAS 24

PAS 24

PAS 24

PAS 24

) VENTILATION REQUIREMENTS ACHIEVED USING SYSTEM 3 VIA CONTINUOUS MECHANICAL VENTILATION IN ACCOP VITH AD PART F

TILED CILLS - TO HAVE STANDARD CILL 5) SAFETY GLASING TO BE INSTALLED IN ALL EXTERNAL DOORS AND THE BOTTOM PANE ONLY OF WINDOWS AS NECESSARY. SLAZING TO COMPLY WITH AD PART N. (THE BOTTOM PANE ONLY OF 1ST FLOOR WINDOWS IS TO ACT AS GUARDING AGAINS ALLING AS NECESSARY. THESE WINDOWS MUST HAVE AN INTERNAL PARE OF LAMBOR THE HORIZONTAL FORCE GIVEN IN BSG306/PART.1966. I) FOR OFTAL OF LINTELS REFER TO MANUFACTURER'S SCHEDULES. ALL LINTELS IN EXTERNAL WALLS TO BE FITTED WITH NTEL SOFFIT CLADDING AND WITH FLEXIBLE OPM IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS () ALL WINDOW AND DOOR SIZES TO BE CHECKED ON SITE FINGE TO MANUFACTURE STORE TO ALL OF ADDING TO SCHEDULES. ALL LINTELS IN EXTERNAL WALLS TO BE FITTED WITH INTEL SOFFIT CLADDING AND WITH FLEXIBLE OPM IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS () ALL WINDOW AND DOOR SIZES TO BE CHECKED ON SITE FINGE TO MANUFACTURE

REMARKS

BI-FOLDS

P1A GLAZING

ROOF LIGHT P1A GLAZING

ROOF LIGHT P1A GLAZING

1159 FINISH TO NOSING

77

1300 L

914X2000 DOOR LEAF + FAN LIGHT - PART

MIN 2500MM² TRICKLE VENTILATION

MIN 2500MM² TRICKLE VENTILATION

MIN 2500MM² TRICKLE VENTILATION

MIN 2500MM² TRICKLE VENTILATION P1A GLAZING

MIN 2500MM² TRICKLE VENTILATION P1A GLAZING OBSCURED GLAZING

MIN 2500MM² TRICKLE VENTILATION

MIN 2500MM² TRICKLE VENTILATIO

MIN 2500MM² TRICKLE VENTILATION P1A GLAZING

WINDOW TO PLOT 514, 558 & 570 ONLY

MIN 2500MM² TRICKLE VENTILATION, DORMER P1A GLAZING

1284

SD

05-01.01

4796

3250

1200

1250 813

BEDROOM 1

ARCHITRAVE TIGHT

- w

SD

011.03 BATHROOM

G- -

 \bigcirc

788

1165

352

1

ø---

1826

BEDROOM 4

/ TJ

1250

1200

2686

AREA SCHEDULE

GROUND FLOOP

FIRST FLOOR

SECOND FLOOR

TOTAL

NOTES

NET AREA

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.

ft2

GROSS AREA

(m²)

m²

44.47 478.68 45.18 486.32

44.47 478.68 45.18 486.32

125.27 1348.41 130.05 1399.86

36.33 391.06 39.69 427.22

REF /

ROUGH

FLOOR

MID LEVEL

LOTS 514, 33, 538, 558, 70, 596, 620,

538

352

352

1228

616 780

W10_

₽₩° PADSTONE

1197

950 O/A

TRING

352 352

758

8

200x200 -ACCESS PANEL FOR CEILING MOUNTED SHOWER HEAD BELO

8

0<u>1</u>

758

352

352

1685

1800mm HEIGHT

2100mm HEIGHT

SD

04-01.03

L 828

828

2934

1019 70 <u>1019</u>

PHASE 9A PLOTS - (AS) 514, 533, 538

PHASE 9C PLOTS - (AS) 620, 623, 638 PHASE 9D PLOTS - (AS) 675, 710, 729, 756

PHASE 9E PLOTS - (AS) 789

70 730 70

1201

70

ILAM BEAM OVER

FULL HEIGHT

2100mm HEIGH

1800mm HEIGHT

1500mm HEIGHT

5299

,300

300

EN-SUITE EXTRACT THROUGH FLOOR ZONE EMJ

222222 PDURGO1

1111111

R=

352

558 & 570 SD

03-03.0

WINDPOST IN LINE WITH SE DETAILS

WC EXTRACT

FLOOR ZONE

HOB &

KITCHEN

THROUGH FLOOR ZONE

RECIRCULATING COOKER HOOD

WALL MOUNTED

BOILER FLUE AT

352

DOUBLE DPC TO BE RAISED UP 150MM ADJACENT TO LEVEL THRESHOLD. RAISE AIR BRICK WHERE REQUIRED. REFER TO ENGINEERING LAYOUTS AND

STANDARD THRESHOLD DETAIL

STRUCTION TO ACHIEVE A MINIMUM SINCE STREE RESISTANCE - TO INCLUDE 12.5MM FIRELINE CELLING BOARDS, 12.5MM PLASTERBOARD TO FACE OF 70MM METAL STUDWORK AND FD30 FIRE DOORS

ALL GROUND FLOOR BLOCKWORK TO BE IN 7.3N/SQ BLOCKWORK

ALL EXTERNAL DOOR & WINDOW SCHEDULES ARE TO BE READ IN CONJUNCTION WITH CONSTRUCTION SPECIFICA FOR CONFIRMATION OF DOOR & WINDOW SWING/HANDING, REFER TO RELEVANT GENERAL ARRANGEMENT FLOOD

LINTOL DOOR LEAF SIZE STRUCTURAL OPENING ROOM NAME

904 X 2050

904 X 2050

828 X 2050

752 X 2050

752 X 2050

5) DOOR HEIGHTS ASSUME CARPET FINISH, AI TERNATIVE FINISHES MAY AFFECT DOOR SETTING OUT.

WIDTH X HEIGHT 904 X 2050

ALL WINDOWS ADD/CONCOUND FLOOR TO BE FITTED WITH RESTINCTORS WITH A RELEASE DRIVE ON MOMONY ADD/CONCOUND FLOOR TELEVIET IN SCREENS AND WINDOWS AND BELOW 1500mm(MEASURED FROM FLOOR LEVEL IN DOORS) INCLUDING ANY SIDELIGHTS WITHIN 300mm OF THE DOOR SHALL BE TOUGHENED SAFETY GLASS TO BE 6262: PART 4

KITCHEN

LIVING

EN-SUITE

BEDROOM 1

BATHROOM

BEDROOM 4

BEDROOM 3

BEDROOM 2

EN-SUITE

EN-SUITE

) REFERENCES FOR OPENINGS: D= INTERNAL DOOR, FOB= FIRE DOOR FOR 20 MIN. 2) ALLOW 10MM AIR GAP UNDER DOORS TO ALL ROOMS EXCEPT STORE AREAS 3) FOR DETAILS OF LINTELS REFER TO MANUFACTURER'S SCHEDULES 1) STRUCTURAL OPENING SIZES BASED ON LEAF SIZE + 35X2 DOOR FRAME. STRUCTURAL OPENINGS WILL VARY FOR ANY OTHER DOOR RAME SIZE.

AC

REMARKS

00MM BLOCKWORK WALL

452 EXTERNAL WALL FINISH SHOWN AS BRICK (TYPICAL) - REFER TO ELEVATIONS FOR ALL FINISHES

PROTECTED STAIRWELL

1476

600

W7 🔨

EN-SUITE

962

950 O/A STRING

LANDING

650

2040

 \triangleleft

FIRST FLOOR PLAN

1440

70

5299

894 600

7/1/1

300

10 D5

_1

828

70

1565

BOX-OU

-MID LEVEL

- LIGNELIS LOI INFORMATION CONTRACTOR CONTR
- ALCORDANCE WITH ROBUST DETAIL EVMISIO. NON-LOADBEARING PARTITION AS FOLLOWS: TOMM GYPFRAME."CS 2010D WITH 25 KM PLASTER BOARD. MOISTURE RESISTANT BOARD TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN STUDS TO BE USED IN WET AREAS. PLY INFILL BETWEEN BEDROMS / LIVING SPACES AS INDICATED
- PLY 12 MM PLY FOR SANITARYWARE BASIN'S AND WC'S INCLUDING BOXING, STUD WALLS AND BUTTRESS WALLS AS INDICATED
- BUTTRESS WALLS 75MM X 100MM TIMBER STUD + 12MM PLY LINING TO STRUCTURAL ENGINEER'S DETAILS
- DENOTES SPAN OF FLOOR OVER (TYPE STATED) B&B BEAM & BLOCK TJ JOIST SPAN T TRUSS
- ust details eparating Wall – Cavity Masonry - E-WM-30
- Separaturing Very Producting * E-VMP-30 BLOCK DENSITY 600 TO 800 KGM3 WALL TIES APPROVED DOCUMENT E 'TIE TYPE A' (SEE APPROVED DOCUMENT E 'TIE TYPE A' (SEE APPROVED DOCUMENT E 'TIE TYPE A' WALL TIES MUST BE ANCON BUILDING PRODUCTS STAFFIX HERT ACCUMENT TIES PER SOURCE MERTE CAUTY WIDTH 100MM (MINI) TIES PER SQUARE METRE 100MM (MIN) 100MM (MIN), EACH LEAF GYPSUM-BASED BOARD (NOMINAL 8 KG/M2) CAVITY WIDTH BLOCK SIZE WALL FINISH
- MOUNTED ON DABS KNAUF SUPAFIL® PARTY WALL BLOWN GLASS MINERAL WOOL INSULATION INSULATION FIRE STOPS AT ALL SEPARATING WALL/EXTERNAL WALL JUNCTIONS
- FIRE STOPS
- 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 OTHERWISE

- 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 DRAWING FOR DETAILS

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

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 INSULATIO QUILT AND TO BE BOXED IN WITH 25X50 SW TIMBER BATTEN FRAMEWORK AND 2NO LAYERS OF 12.5MM PLASTERBOARD.

STRUCTURAL

1065 X 2400

1800 X 1350

2500 X 2100

650 X 1350

1250 X 1350

1250 X 1350

650 X 1200

1200 X 1350

780 X 978

780 X 978

1250 X 1350

1250 X 1350

1250 X 1350

TILED CILLS - TO HAVE STANDARD CIL

WIDTH X HEIGHT

OPENING

ROOM NAME

KITCHEN

IVING

LANDING

BEDROOM 4

BEDROOM 1

EN-SUITE

BEDROOM 2

BEDROOM 3

BEDROOM 3

LIVING ROOM

WITH AD PART F) ALL WINDOWS TO HAVE EASY CLEAN HINGES) REFERENCES FOR OPENINGS: W= WINDOW OR EXTERNAL DOOR, SG = SAFETY GLAZING, OB = OBSCURED GLAZING #= INDICATES EMERGENCY ESCAFE WINDOW TO COMPLY WITH AD PART B1) WINDOWS SO DOOR CLL REQUIREMENTS AS FOLLOWS: BRICK WORK. TO HAVE EXTENDED CLL TO WINDOWS (STANDARD CILL TO DOORS) CAST STORE CLLS. TO HAVE ESTED CILL

BEDROOM 4

DINING

WINDOW/EXTERNAL DOOR SCHEDULE

LINTEL

W2

W4

W5

W6

W8

W9

W10

W11

W12

W13

NOTES

L10

111

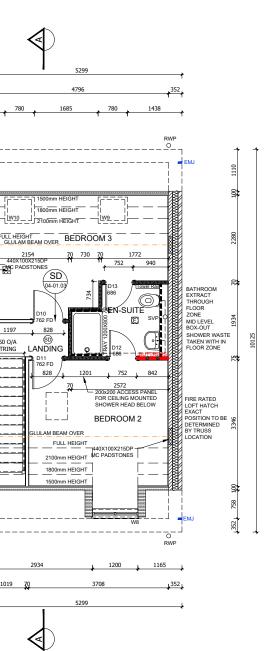
L12

L13

W7 OB

HEAT DETECTOR A100 EI 144 WITH BATTERY BACK UP

INDICATES EXTRACT LOCATION



SECOND FLOOR PLAN



ion to be de

Lu WU I scale trom this drawing. Check dimensions on site against site survey prior to any new works. Report and resolve any discrepencies prior to any new building works. Relevant Party Wall noices to be served and agreed before new works. CDM Co-ordinator to be appointed with Health & Safety file in place prior to any new works.

Check / trace positions of existing services / drainage pric Ensure no Easements / rights of way exist on site prior to Do NOT scale from this drawing. Check dimensions on site

 19.02.21
 Construction Issue

 06.05.21
 Minor updates to client comment

 21.05.21
 40db walls noted, minor updates

Date:

C1 C2 C3

d prior to any works

A1

MJR MJR MJR

PHASE 9B PLOTS - (AS) 558, 563, 570, 596, 598