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 USED:-EMJ EXTERNAL MOVEMENT JOINT HL AT HIGH LEVEL AAV AIR ADMITTANCE VALVE SVP SOIL AND VENT PIPE DP DRAINAGE POINT RWP RAIN WATER PIPE

CJ CONSTRUCTION JOINT

4. LEGEND

DRAWINGS.

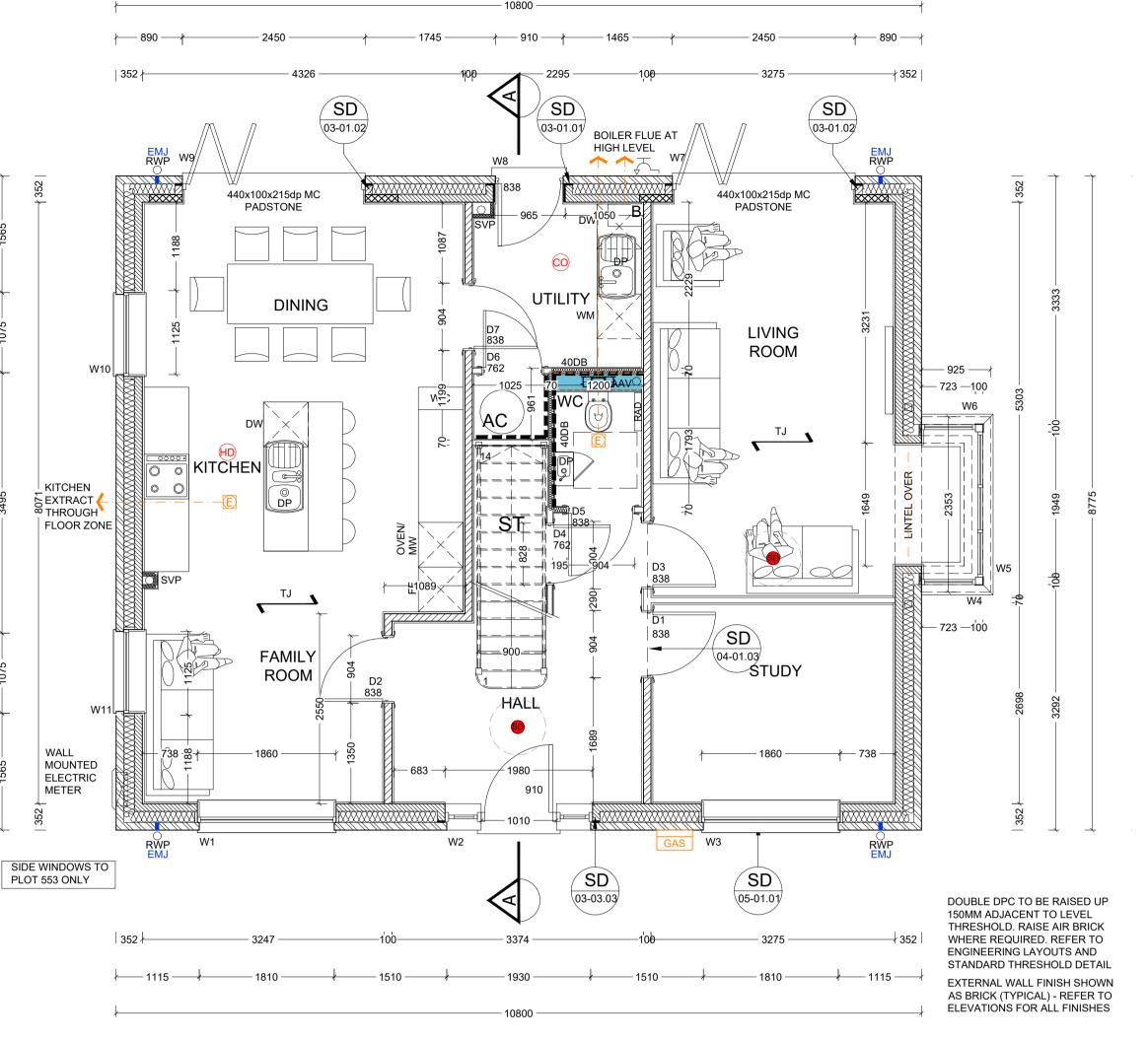
- FACING BRICKWORK / RENDER FINISH ON 7.2N BLOCKWORK ENGINEERING BRICKWORK IN LINE WITH STRUCTURAL
- ENGINEERS SPECIFICATION 3.6N/SQ. MM AIRCRETE BLOCK (550 - 650 KG/M³) TO CLIENTS SPECIFICATION. BLOCK STRENGTH TO BE IN ACCORDANCE
- WITH THE STRUCTURAL ENGINEERS DETAILS. PARTY WALL IN ACCORDANCE WITH 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.
- 25MM ISOVER APR 1200 IN THE STUD CAVITY OR EQUIVALENT APPROVED MATERIAL (TO CLIENT SPECIFICATION) TO ALL 40DB BATHROOMS AND BETWEEN BEDROOMS / 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 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 TRUSS
- SB DENOTES STRUCTURAL BEAM OVER. FOR ALL STRUCTURAL STEELWORK, PADSTONES, AND MOVEMENT JOINT DETAILS REFER TO THE STRUCTURAL ENGINEER'S
- 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 DRAWINGS FOR DETAILS

- INDICATES EXTRACT LOCATION
- DENOTES SMOKE ALARM TO BE SELF CONTAINED, 9. SD MAINS FED & INTERCONNECTED, TO COMPLY WITH B.S. 5446 PART 1.
- (HD) 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

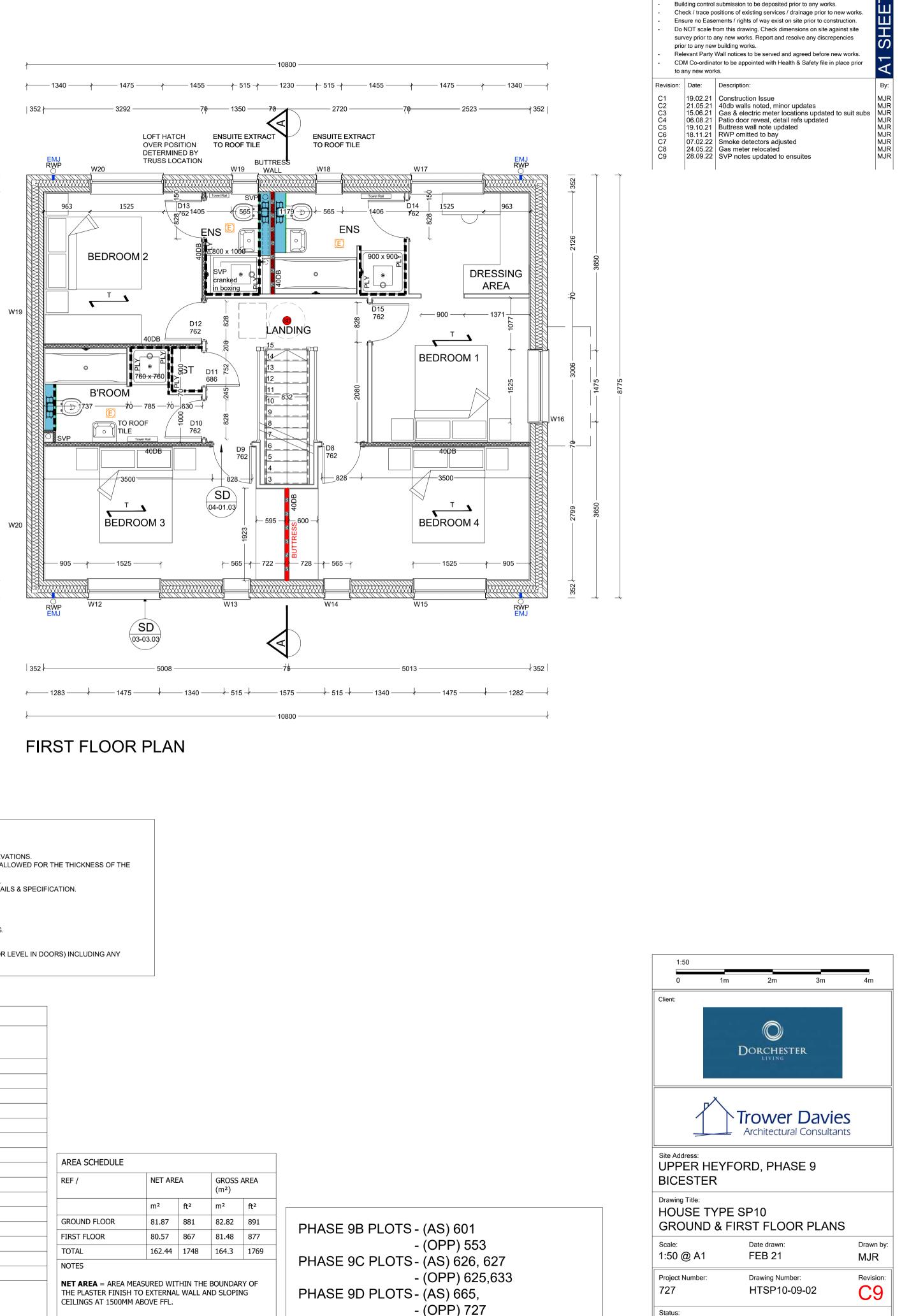
11. ALL SVP'S TO BE INSULATED WITH MIN 25MM INSULATION QUILT AND TO BE BOXED IN WITH 25X50 SW TIMBER BATTEN FRAMEWORK AND 2NO LAYERS OF 12.5MM PLASTERBOARD.



GROUND FLOOR PLAN

WINDOW/E	EXTERNAL DOOR SCHED	ULE				GENERAL N	OTES (EXTERNAL DOOR 8	
REF	WIDTHXHEIGHT	ROOM NAME	LINTEL REF.	SAFETY GLAZING	REMARKS		NAL DOOR & WINDOW SCH	
W1	1860 X 1800	FAMILY ROOM	L1	PAS 24	MIN 2500MM ² TRICKLE VENTILATION		FOR CONFIRMATION OF DOOR & WIND THE EXTERNAL DOOR & WINDOW OP CAVITY CLOSER & BUILDING THE WIN ALL CAVITY BARRIERS/CLOSERS TO E FOR FULL DETAILS OF LINTELS OVER PROVIDE STANDARD DOUBLE GLAZED OBSCURE GLAZING TO WC'S, ENSUIT ALL ESCAPE WINDOWS TO HAVE P1A ALL GROUND FLOOR & EASILY ACCES	
W2	1980 X 2550	ENTRANCE HALL	L2	PAS 24	914X2100 DOOR LEAF - PART M ACCESS IG STEEL DOOR + FAN LIGHT	ALL CAVITY		
W3	1860 X 1800	STUDY	L3	PAS 24	MIN 2500MM ² TRICKLE VENTILATION	PROVIDE S		
W4	723 X 1800	LIVING ROOM	L4	PAS 24	MIN 2500MM ² TRICKLE VENTILATION	ALL ESCAP		
W5	1949 X 1800	LIVING ROOM	L5	PAS 24	MIN 2500MM ² TRICKLE VENTILATION	ALL WINDO	WS TO BE FITTED WITH RE	
W6	723 X 1800	LIVING ROOM	L6	PAS 24	MIN 2500MM ² TRICKLE VENTILATION		WS TO BE FITTED WITH EA	
W7	2500 X 2100	LIVING ROOM	L7	PAS 24	BIFOLD DOORS		ELOW 800mm(MEASURED I S WITHIN 300mm OF THE D	
W8	910 X 1200	UTILITY	L8	PAS 24	910X2000 DOOR LEAF - PART M ACCESS IG STEEL DOOR IG			
W9	2500 X 2100	DINING ROOM	L9	PAS 24	BI FOLD DOORS	-		
W10	1125 X 1350	DINING ROOM	L10	PAS 24	MIN 2500MM ² TRICKLE VENTILATION PLOT 553 ONLY	INTERNAL	DOOR SCHEDULE	
W11	1125 X 1350	FAMILY ROOM	L11	PAS 24	MIN 2500MM ² TRICKLE VENTILATION PLOT 553 ONLY	REF /	DOOR LEAF SIZE	
W12 #	1525 X 1350	BEDROOM 3	L12	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	-		
W13	565 X 1350	BEDROOM 3	L13	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D1	838 X 1981	
W14	565 X 1350	BEDROOM 4	L14	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D2	838 X 1981	
W15 #	1525 X 1350	BEDROOM 4	L15	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D3	838 X 1981	
W16 #	1525 X 1350	BEDROOM 1	L16	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D4	762 X 1981	
W17	1525 X 1350	DRESSING AREA	L17	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D5	838 X 1981	
W18 OB	565 X 1200	EN-SUITE	L18	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D6	686 X 1981	
					OBSCURE GLAZING	D7	838 X 1981	
W19 OB	565 X 1200	EN-SUITE	L19	NO	MIN 2500MM ² TRICKLE VENTILATION P1A OBSCURE GLAZING	D8	762 X 1981	
W20 #	1525 X 1350	BEDROOM 2	L20	NO	MIN 2500MM ² TRICKLE VENTILATION P1A	D9	762 X 1981	
					OBSCURE GLAZING	D10	762 X 1981	
NOTES		QUIREMENTS ACHIEVED USING) HAVE EASY CLEAN HINGES	SYSTEM 3 VIA CONTINU	OUS MECHANICAL VENTILAT	ION IN ACCORDANCE WITH AD PART F	D11	686 X 1981	
	3) REFERENCES FOR	 3) REFERENCES FOR OPENINGS:- W= WINDOW OR EXTERNAL DOOR, SG = SAFETY GLAZING, OB = OBSCURED GLAZING #= INDICATES EMERGENCY ESCAPE WINDOW TO COMPLY WITH AD PART B1 4) WINDOWS & DOOR CILL REQUIREMENTS AS FOLLOWS: BRICK WORK - TO HAVE EXTENDED CILL TO WINDOWS (STANDARD CILL TO DOORS) CAST STONE CILLS - TO HAVE STUB CILL 						
	CAST STONE CILL							
	5) SAFETY GLAZING PART N. (THE BOTTO	M PANE ONLY OF 1ST FLOOR V	VINDOWS IS TO ACT AS	GUARDING AGAINST FALLING	DOWS AS NECESSARY. GLAZING TO COMPLY WITH AD G AS NECESSARY, THESE WINDOWS MUST HAVE AN NTAL FORCE GIVEN IN BS6399:PART1:1996.	NOTES	 REFERENCES FOR OF D = INTERNAL DOOR ALLOW 10MM AIR G/ FOR DETAILS OF LIN 	

6) FOR DETAIL OF LINTELS REFER TO MANUFACTURER'S SCHEDULES. ALL LINTELS IN EXTERNAL WALLS TO BE FITTED WITH INTEL SOFFIT CLADDING AND WITH FLEXIBLE DPM IN ACCORDANCE WITH MANUFACTURERS INSTRUCTIONS 7) ALL WINDOW AND DOOR SIZES TO BE CHECKED ON SITE PRIOR TO MANUFACTURE



NAL DOOR & WINDOW SCHEDULE)

/INDOW SCHEDULES ARE TO BE READ IN CONJUNCTION WITH CONSTRUCTION SPECIFICATION.

DOOR & WINDOW SWING/HANDING, REFER TO RELEVANT GENERAL ARRANGEMENT FLOOR PLANS AND ELEVATIONS. VINDOW OPENINGS INDICATED IN THIS SCHEDULE ARE STRUCTURAL & SUFFICIENT TOLERANCE MUST BE ALLOWED FOR THE THICKNESS OF THE

ING THE WINDOW WITHIN THE STRUCTURE OR POST FIXING WINDOW OSERS TO BE A MINIMUM 30 MINUTES FIRE RATED IN ACCORDANCE WITH APPROVED PART B GUIDELINES.

ITELS OVER OPENINGS, REFER TO MANUFACTURERS DETAILS AND STRUCTURAL ENGINEERS DESIGN DETAILS & SPECIFICATION. JBLE GLAZED (BS EN 1279-1:2004) DRAUGHT SEALED PVCu WINDOWS MANUFACTURED TO BS 7412.

C'S. ENSUITES & BATHROOMS. HAVE P1A APPROVED GLAZING

ASILY ACCESSIBLE WINDOWS TO BE DESIGNED TO PAS24:2016.

ED WITH RESTRICTORS FOR SECURITY AND TO PROVIDE VENTILATION TO AVOID SUMMER OVER HEATING. ED WITH EASY CLEAN HINGES.

ROUND FLOOR TO BE FITTED WITH RESTRICTORS WITH A RELEASE CATCH.

MEASURED FROM FLOOR LEVEL) IN SCREENS AND WINDOWS AND BELOW 1500mm (MEASURED FROM FLOOR LEVEL IN DOORS) INCLUDING ANY IM OF THE DOOR SHALL BE TOUGHENED SAFETY GLASS TO BE 6262: PART 4.

STRUCTURAL OPENING WIDTH X HEIGHT	ROOM NAME	LINTEL REF.	REMARKS
904 X 2050	STUDY	L14	100MM BLOCK WALL
904 X 2050	KITCHEN	L15	100MM BLOCK WALL
904 X 2050	LIVING ROOM	L16	100MM BLOCK WALL
828 X 2050	STORE		CUT DOOR TO SUIT STAIRCASE
904 X 2050	WC		
752 X 2050	AC		
904 X 2050	UTILITY		
828 X 2050	BEDROOM 4		
828 X 2050	BEDROOM 3		
828 X 2050	BATHROOM		
752 X 2050	STORE		
828 X 2050	BEDROOM 2		
828 X 2050	ENSUITE		
828 X 2050	ENSUITE		
828 X 2050	BEDROOM 1		

10MM AIR GAP UNDER DOORS TO ALL ROOMS EXCEPT STORE AREAS

FOR DETAILS OF LINTELS REFER TO MANUFACTURER'S SCHEDULES 4) STRUCTURAL OPENING SIZES BASED ON LEAF SIZE + 35X2 DOOR FRAME. STRUCTURAL OPENINGS WILL

VARY FOR ANY OTHER DOOR FRAME SIZE. 5) DOOR HEIGHTS ASSUME CARPET FINISH. ALTERNATIVE FINISHES MAY AFFECT DOOR SETTING OUT.

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

- (OPP) 727 PHASE 9E PLOTS - (OPP) 769,774 **CONSTRUCTION ISSUE**

Statutory approvals to be received prior to commencement of works.