

GENERAL NOTES.

BALCONY SYSTEM:- STYISH STAINLESS STEEL 48.3mm UPRIGHTS, HANDRAILS, POSTS & APPROX 1200x 316 MANGNE CRAFT STAINLESS STEEL ANCHORS, STAINLESS STEEL SUCINER DESIGNED FINISH. D-CAMPS BASEPLATES AND COVER CAPS

10mm CURE TOUNGARD CURED PANELS AS DEC K. B. DECS 2013, BS 6206 UP TO 48.3mm HORIZONTAL HANDRAILS, 900mm VERTICALS fixed min 7mm ABOVE UREA OF DECKING CONNECTED TO UPSTAIRS USING S.SID CAMPS

25mm ECO-DECK FLOORING SYSTEM IN PEEPER GRESY. GRESY/SATEGEE ETC. ANCHORS IN THE DETAILS/SPECN ANCHORS FROM "SUN BOT" BALCONIES BOTTOM. UNCS BUL SPX Tel 01204 668207.

GUARD RAIL SYSTEM PRESURE A MIN GUARD RAIL OF 1100mm ABOVE DECKING USED TO ENSURE ADEQUATE PROTECTION FROM FALLS, AS DOK. B. DECS SECTION 3, DIAGRAM 11.

WHERE PRESURE IS TO BE USED BY CURIOUS BEHOLDERS OF 5, GUARD RAIL NEEDS TO BE DESIGNED SO AS NOT TO BE USED BY CURIOUS BY CURIOUS - i.e. A NON CURIOUS BEHOLDERS AS THE GUARD RAIL DESIGNER TO PREVENT ANYONE FROM DECOMING, THEY MUST BE MADE BY GUARD RAIL - SUCH THAT A 100mm SPHERE CANNOT PASS THROUGH ANY OPENINGS OR

AS SECTION 3 DOK. MUST BE GUARD RAIL TO BE 1100mm AS DIAGRAM 11 AND GUARD RAIL TO EXTERIOR EDGE TO BE CAPABLE OF RESISTING A HORIZONTAL FORCE OF AT LEAST 0.36kN/m AS GIVEN BS 6349 PT 1 1996

GUARD RAILS TO BE 10mm CURE TOUNGARD / UNMATED PANELS TO BS 6206 AS DOK. B. DECS DOK 2013 etc...

STRUCTURAL OPENING.

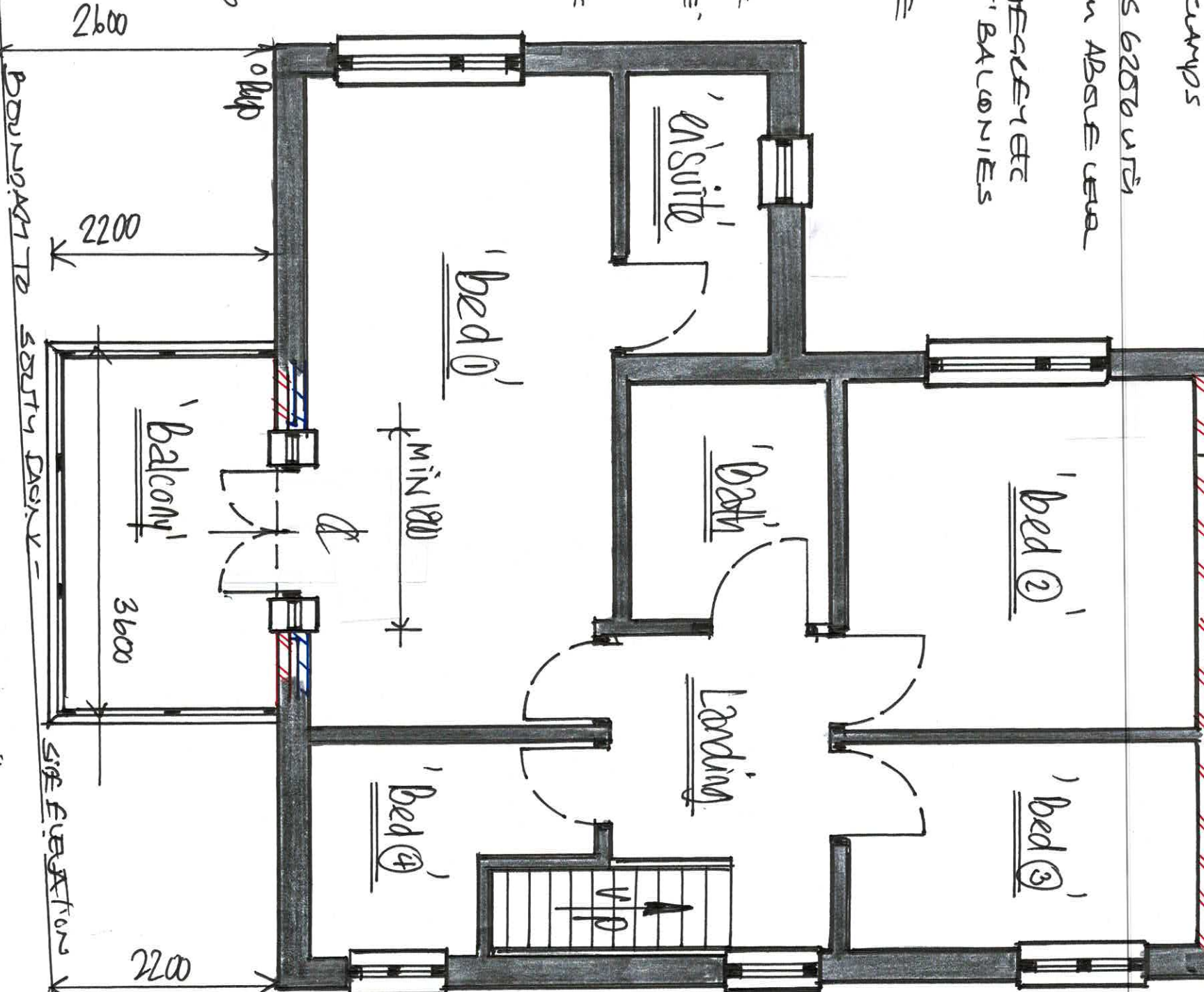
FOR A MIN 1800mm x 2100mm APERTURE IN EX. STRUCTURE EXTERIOR AFTER WALL CONSTRUCTION TO SIDE/WALL END, MUST BE USED CURE TOUNGARD INSULATED DOCS, TOUNGARD / CAVAROK ETC, MUST FILL THE TYPE SHOW TO SUIT USERS AND INSURE A SUITABLE ACTUAL TYPE OR SA CURE C 9901100 INSULATED STEEL JUTED OF SA TO SUIT SPAN ALLOWING FOR 150mm END BEAKINGS AND ENCASED IN PINK - 1/2 HZ CYPER FIRE LINE BY AS DOK B1-30mm F.R.

BUILDING CONSTRUCTION APPROVALS:- SUBJECT TO THE OUTCOME OF A "HOUSE HORDER-PLANNING APPN" FOR APPROVED

PARSED BALCONY TO SIDE OF BUILDING, APPROVANTS HAVE BEFOREFORWARD ADVISED THAT THE PROPOSED WORKS

ARE ALSO SUBJECT TO APPROVANTS OF BUILDING CONTROL (ABC) AND ALSO MAY REQUIRE STRUCTURAL ENGINEERS DETAILS AND CALCULATIONS FROM GUARANTEED STRUCTURAL ENGINEERS FOR SUB-STRUCTURE, FOUNDATIONS, PAD-BASES AND FACTURE STRUCTURAL STEELWORK - FRAME POSTS, STANCHIONS, BRACKS, CONNECTION DETAILS ETC... AS REQUIRED/PROVIDED BY OTHERS !!

Boundary on party wall to L & R 26



DR & N: 4