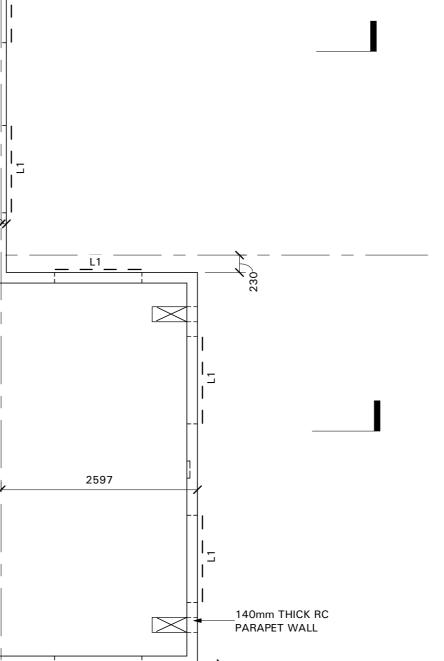


NOTES: 1. THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

___140mm THICK RC PARAPET WALL



Ι						Job	TILLE		MBP Michael Barclay Partnership
						CROSSACRES	SECOND FLOOR PLAN (ROOF		consulting engineers
									105-109 Strand
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						Drawing Status	Scale @ A0 Date By 1:50 07/12 CD	Checked RM	T 020 7240 1191 F 020 7240 224
							Drawing Number	Revision	E london@mbp-uk.com
				17/09/12 CONSTRUCTIO	N ISSUE M	CONSTRUCTION		01	www.mbp-uk.com
			Re	ev Date Description	Bv	,	5236 / 104	C1	

LEGEND:	
	EXISTING STRUCTURE TO BE RETAINED
	NEW REINFORCED CONCRETE STRUCTURE
// // // // //	NEW BRICKWORK
	NEW LOADBEARING BLOCKWORK
B1	NEW STEEL BEAM AND REFERENCE. REFER TO SCHEDULE FOR TYPE AND SIZE
P1 P1 C - C OR	NEW PADSTONE AND REFERENCE. REFER TO SCHEDULE FOR TYPE AND SIZE.
C1	COLUMN REFERENCE
¢	COLUMN BELOW SYMBOL
	TWO-WAY SPAN OF RC SLAB. REFER TO LAYOUT FOR DEPTH.
	ONE-WAY SPAN OF RC SLAB. REFER TO LAYOUT FOR DEPTH.
~ >	PRECAST CONCRETE PLANKS
///	SPAN OF 50x175mm DEEP GRADE C24 TIMBER JOISTS AT 400mm c/c WITH 1No. LAYER OF 18mm PLY SHEATHING TOP
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	STEP IN LEVEL SYMBOL
L1	CAST IN CHANNEL FOR MASONRY SUPPORT ANGLE BY HALFEN OR SIMILAR. LENGTH TO SUIT CLEAR WINDOW OPENING.
ABBREVIATION	IS:
FL -   SSL -   FFL -   TOF -   TOB -   TOPC -   TOS -   TOW -   L/L -   H/L -   CR -	FORMATION LEVEL STRUCTURAL SLAB LEVEL FINISHED FLOOR LEVEL TOP OF FLOOR TOP OF BEAM TOP OF PILECAP TOP OF STEEL TOP OF WALL LOW LEVEL HIGH LEVEL STEEL BEAM CRANK LINE

	COLUMN SCHEDULE							
REF.	SIZE	COMMENTS						
C2	300mm DIA. RC COLUMN							
C4	250mm DIA. RC COLUMN							
C5	200x510mm RC COLUMN							
C6	200x450mm RC COLUMN							
C7	300x620mm RC COLUMN							