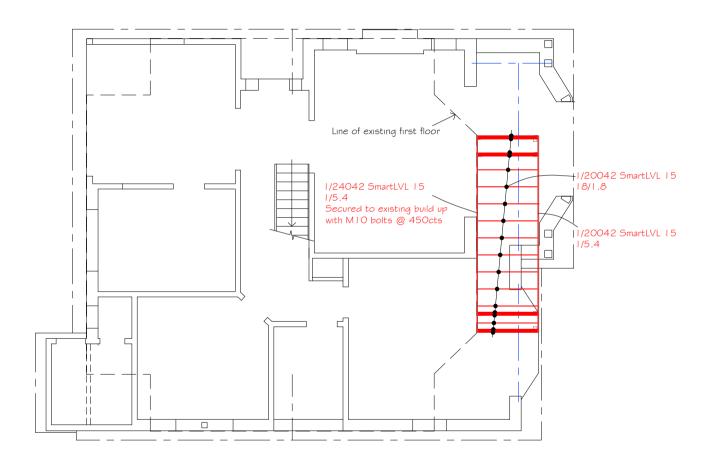


BEAM \$ PERGOLA LAYOUT

SCALE 1:100

- * X denotes, Beam ends to be packed down to existing brick work.
 * PI denotes, ex DAR IOOxIOO timber posts saddle fixed to concrete pad footing as per engineers details.
 * FB denotes, 90x45 F5 fly brace fixed to existing floor framing.

FOR: MR. C ZHENG & MS. W LI	FINAL CONSTRUCTION - 20.12.17	AMENDED - 03.08.17 PREPARED - 07.07.17		SHEET: OF 4	
AT: 12 BELL STREET, MAROUBRA. NSW. 2035.		JOB NO: 7829/17	С	Cape Cod	



BALCONY JOIST LAYOUT

SCALE 1:100

* LVL - Denotes tilling smart lvl

FOR: MR. C ZHENG & MS. W LI

FINAL CONSTRUCTION - 20.12.17

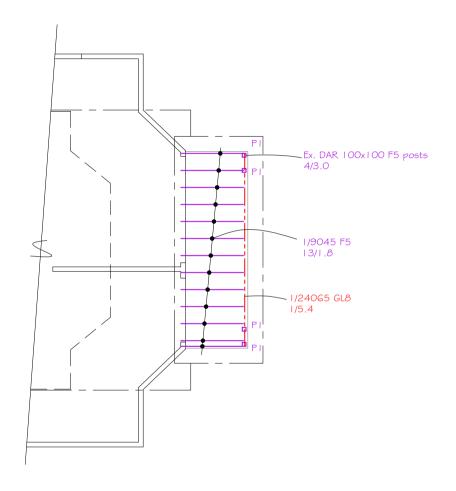
AMENDED - 03.08.17 CS PREPARED - 07.07.17 CS

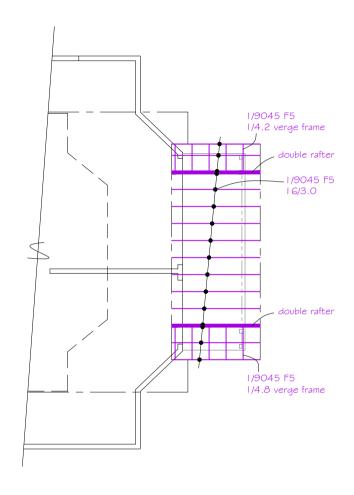
SHEET: 2 OF 4

JOB NO: 7829/17

AT: 12 BELL STREET, MAROUBRA. NSW. 2035.

 $[\]mbox{^{\bullet}}$ Set down Balcony joists 90mm from existing floor level to allow for tile finish.





BALCONY ROOF FRAME LAYOUT SCALE 1:100

- * Ceiling \$ rafter joists to be laid @ 450cts.
 * PI denotes, ex DAR | 100x | 100 timber post.

FOR: MR. C ZHENG \$ MS. W LI	FINAL CONSTRUCTION - 20.12.17	AMENDED - 03.08.17 CS PREPARED - 07.07.17 CS	SHEET: 3 OF 4
AT: 12 BELL STREET, MAROUBRA. NSW. 2035.		JOB NO: 7829/17 C	Cape Cod

