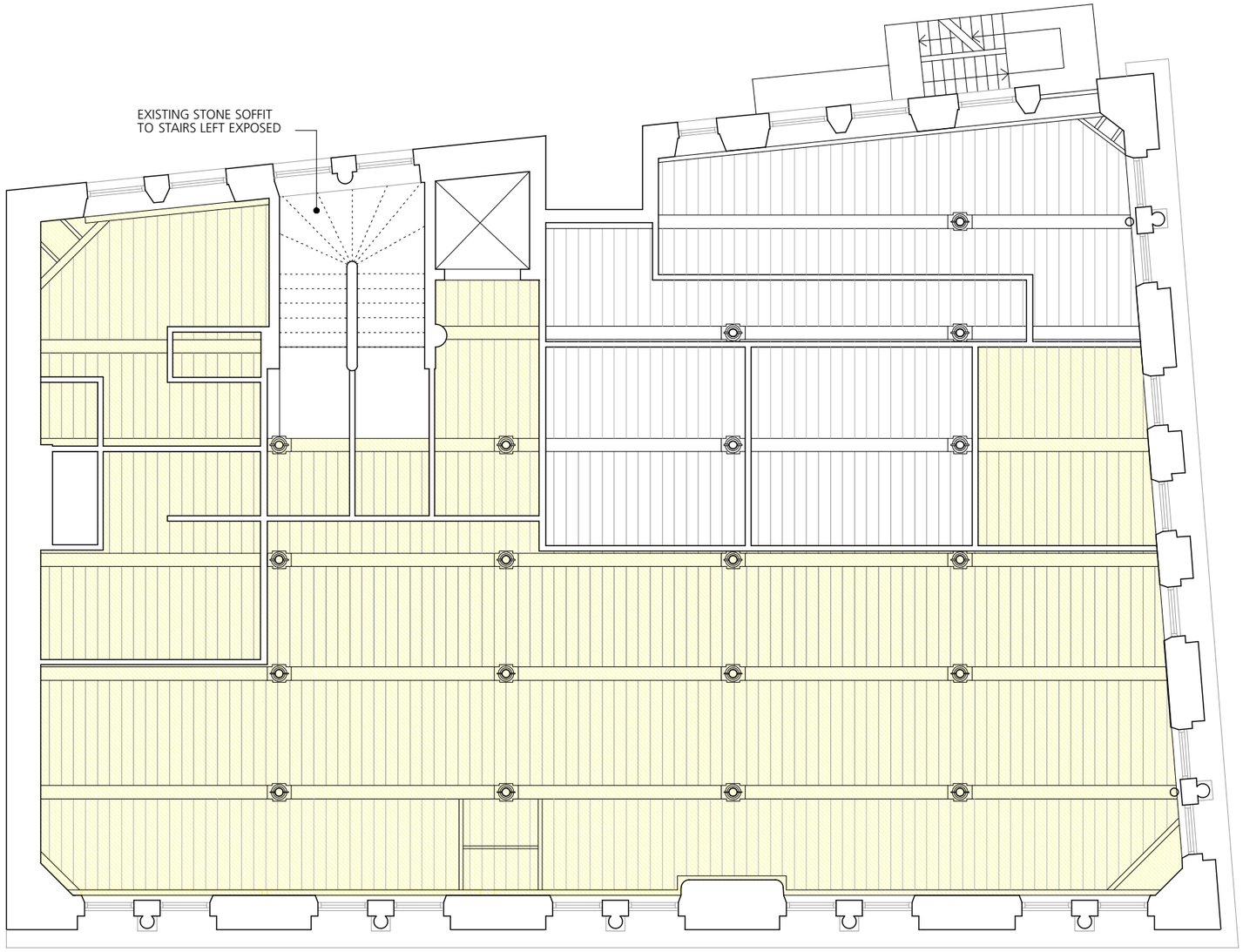


NOTES

THIS DRAWING SHOWS PRIMARY CEILING ELEMENTS AND SHOULD BE READ IN CONJUNCTION WITH INTERNAL WALLS AND FLOORS DRAWINGS 206 LD 2201 - 2206 & 2301 - 2306

KEY

- NEW GYPROC MF CEILING WITH 12.5mm WALLBOARD AND SKIM SPEC K10/225
- NEW GYPROC MF CEILING WITH 12.5mm MR WALLBOARD AND SKIM SPEC K10/230
- 92.5mm KINGSPAN K18 INSULATED PLASTERBOARD LINING TO UNDERSIDE OF EXISTING LATH & PLASTER CEILING WITH SKIM FINISH - SPEC K10/250
- 32.5mm KINGSPAN K18 INSULATED PLASTERBOARD LINING TO UNDERSIDE OF TIMBER BOX GUTTERS - SPEC K10/250
- DANISH OIL FINISH TO EXISTING TIMBER BEAMS AND BOARDS - SPEC M60/160
- VERTICAL BULKHEAD COMPRISING 600mm HIGH STUD FRAME WITH 12.5mm WALLBOARD LINING AND SKIM FINISH - SPEC K10/240
- VERTICAL BULKHEAD COMPRISING 92.5mm KINGSPAN K18 INSULATED PLASTERBOARD LINING WITH SKIM FINISH - SPEC K10/250
- VERTICAL BULKHEAD COMPRISING 32.5mm KINGSPAN K18 INSULATED PLASTERBOARD LINING TO TIMBER BOX GUTTERS - SPEC K10/250

ALL PLASTERBOARD CEILINGS AND BULKHEADS TO BE PAINTED AS SPECIFICATION M60/110

0 1 2 3 4 5
Metres

Rev A - 05/15
Scope of works amended to suit restaurant/office scheme

TOTAL ARCHITECTURE
Architecture, Planning & Industrial Design
4 Ivy Mews
Burton Road
MANCHESTER
M20 1LD
t: 07989 535487
e: totalarchitecture@gmail.com

Key Plan & Northpoint

Client Mr G Low
Project **Fraser House Refurbishment**
36 Charlotte St, Manchester
Scale & Date 1:100 @ A3 May 2013

Document **Ceiling Elements**
Proposed 2nd Floor Plan
Status Tender

Doc Ref | 206 | LD | 3504 | A