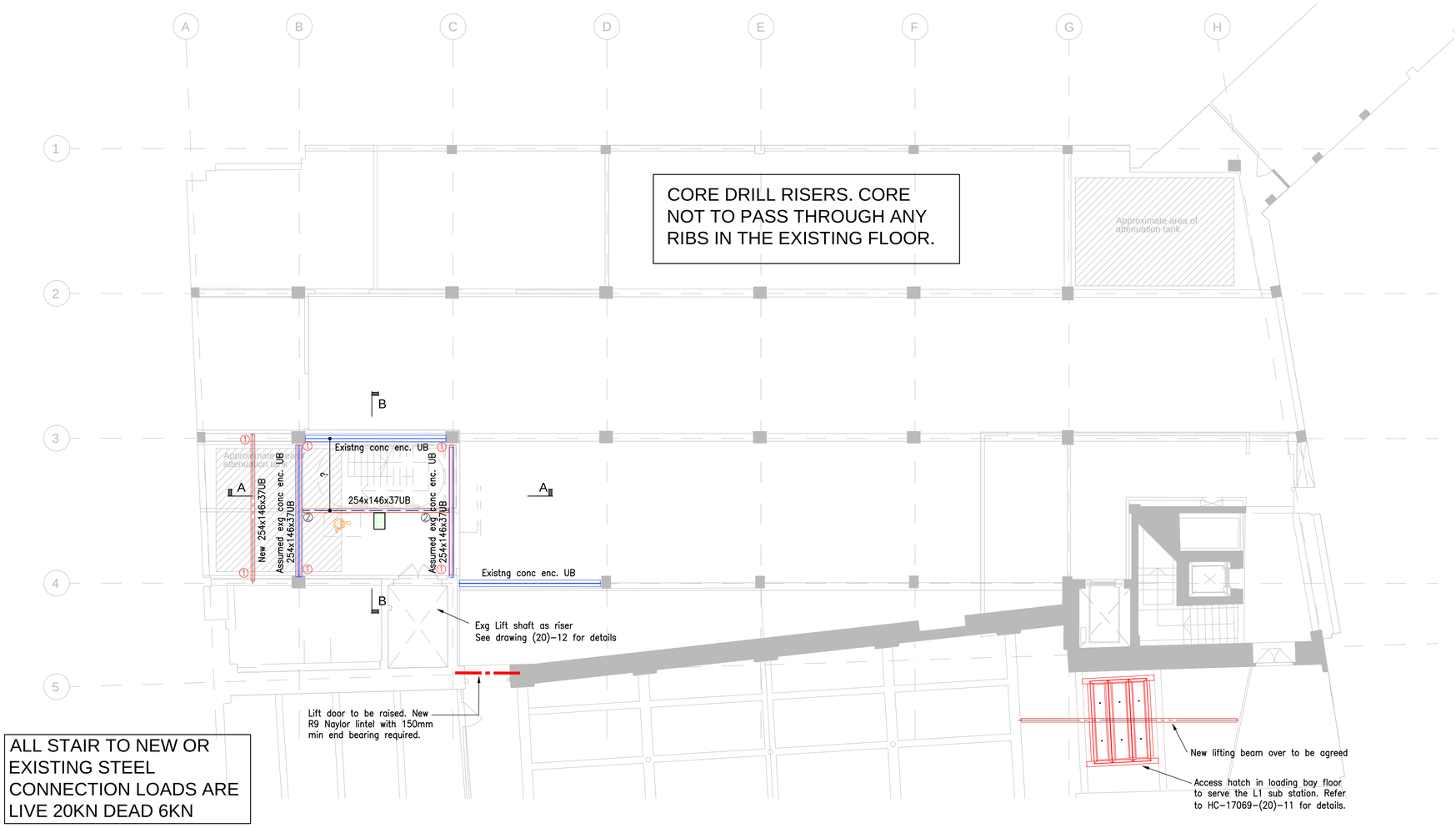
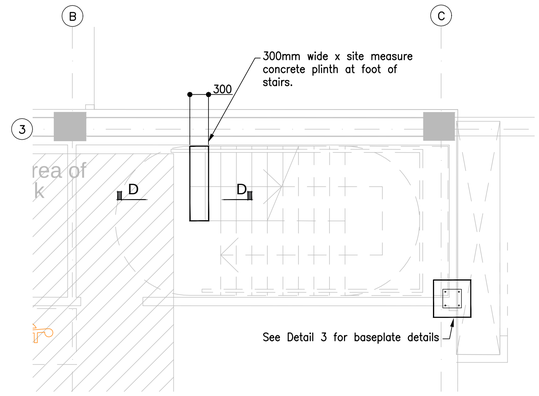
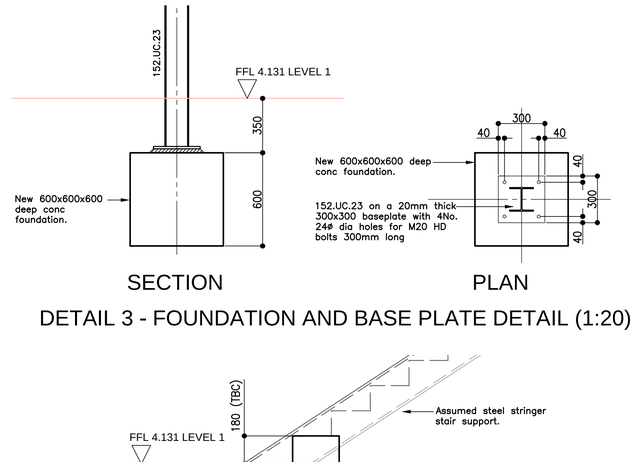
DO NOT SCALE FROM THIS DRAWING. USE GIVEN DIMENSIONS ONLY.
ALL DIMENSIONS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR.
ANY DIMENSIONAL DISCREPANCIES TO BE REPORTED BACK TO HEALEY CONSULTING PRIOR TO PROCEEDING WITH CONSTRUCTION



ALL STAIR TO NEW OR EXISTING STEEL CONNECTION LOADS ARE LIVE 20KN DEAD 6KN



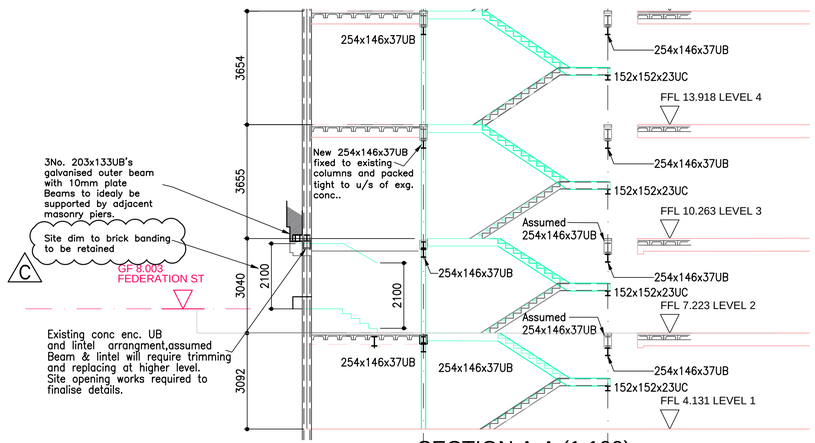
STAIRS GRID 3 B/C FOUNDATION DETAILS (1:50)



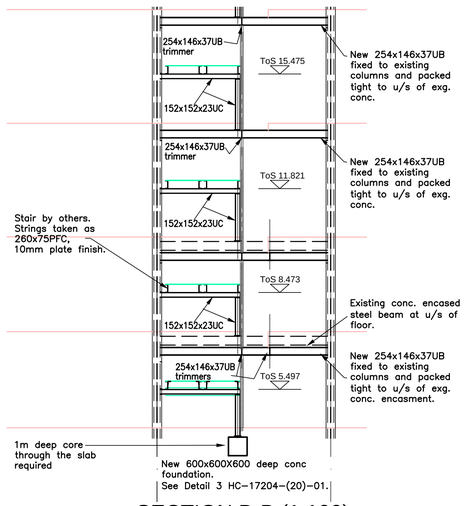
SECTION PLAN

DETAIL 3 - FOUNDATION AND BASE PLATE DETAIL (1:20)

SECTION D-D (1:20)

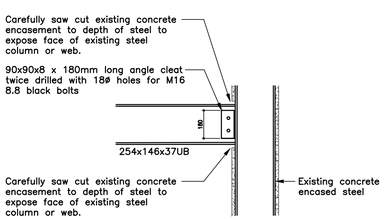


SECTION A-A (1:100)

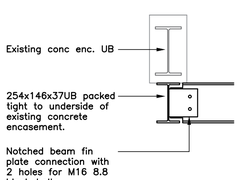


SECTION B-B (1:100)

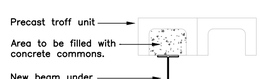
WORKS TO BE CARRIED OUT BETWEEN LEVEL 1 & UNDERSIDE LEVEL 2



DETAIL①- NEW BEAM TO EXISTING CONCRETE CONNECTION DETAIL (1:20)



DETAIL②- NEW BEAM TO NEW BEAM CONNECTION DETAIL (1:20)



TYPICAL NEW BEAM LEVEL (1:20)

REV	DATE	BY	DETAILS OF REVISION
C	02.02.18	CR	ISSUED FOLLOWING SITE MEETING 30.01.18
B	04.10.17	C.R	TRIMMING STEEL AND DETAILS UPDATED
A	04.09.17	C.R.	Note added, steelwork shown, details updated

ARCHITECT / CLIENT
SHEPPARD ROBSON/NOMA

PROJECT
DANTZIC BUILDING
DANTZIC STREET
MANCHESTER

TITLE
PROPOSED TRIMMING DETAILS
FOR NEW STAIR AND RISERS
PROPOSED BASEMENT LEVEL 1

DRAWN BY: CR
DATE: 29.08.17
SCALE: SHOWN@A1
DRAWING NO.: HC–17204–(20)–01
REVISION: C

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