NOTES

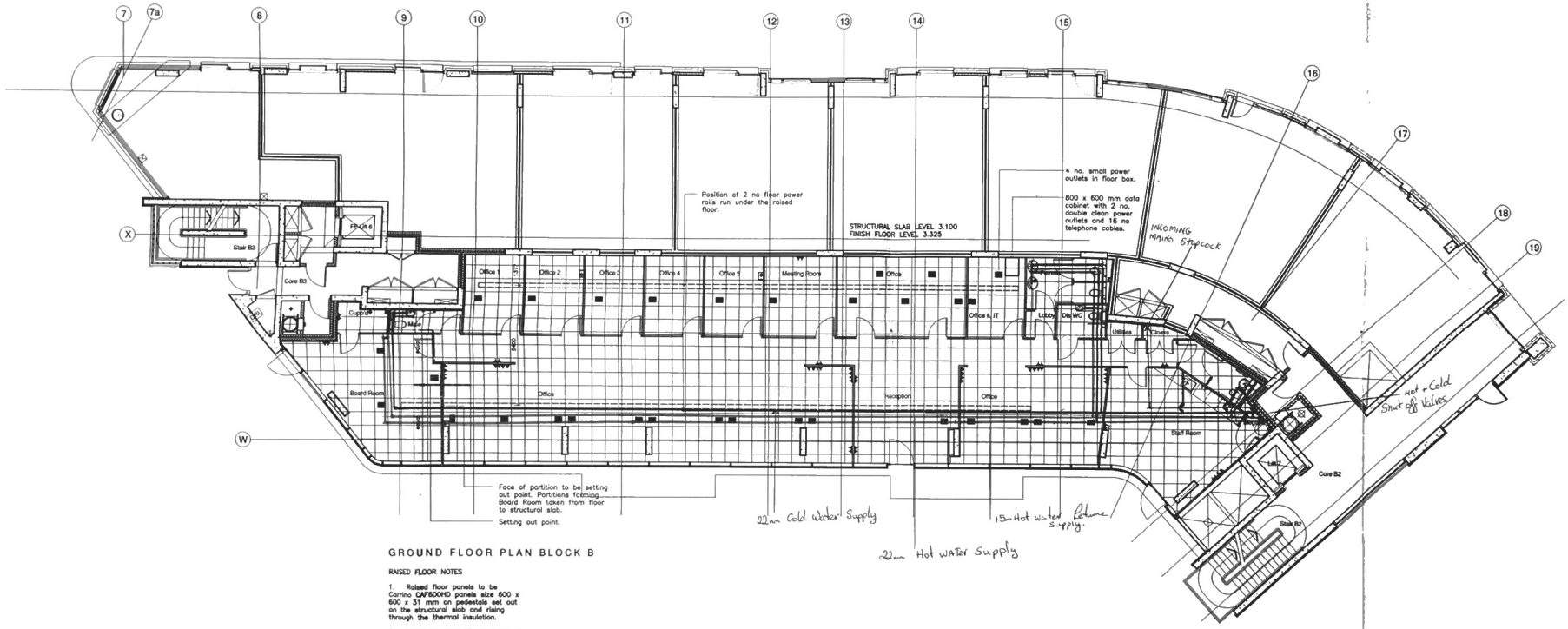
1 All dimensions taken and calculated from Rolf Judd General Arrangement drawing 3759 / A(20)P00 revision C11

2 All fabricators to check dimensions on site prior to the commencement of manufacture.

3 Do not scale, figured dimensions only to be used.

revisions

revision	date	item
A	04:06	Mullion centres revised; fire escape door relocated.
B	04:06	Fire barriers omitted; raised floor notes revised.
C	05:06	Floor boxes, small power and data added.
D	06:06	Under floor power rails added; floor box in Board Room moved; 4 no socket outlets moved to floor box in IT office; floor box omitted from the staff area wall mounted outlets added.
E	07:06	Floor box turned through 90 degrees; floor box and wall mounted sockets in Board Room swopped; partition layout revised, box and wall mounted facilities in office adjacent to the reception relocated accordingly.



GROUND FLOOR PLAN BLOCK B

RAISED FLOOR NOTES

1. Raised floor panels to be Corrino CAFS00HD panels size 600 x 600 x 31 mm on pedestals set out on the structural slab and rising through the thermal insulation.

2. Clean and apply 2 no. coats of RIW "flexiseal" to existing concrete slab all in accordance with the manufacturer's details.

3. Existing concrete deck insulated with 50 mm thick Rockwallkuniversal slab insulation. Thickness of insulation calculated on a P/A of 0.14 to provide a U value not exceeding 0.25 W/Mk.

■ 310 x 225 mm floor boxes.
Double data in wall.
Double power in wall.

Kitchen requirements.

Fused spurs with isolating switch above worktop for the following:
Dish washer
Extract fan
Hob
Tall fridge freezer

Oven to be fed from a 30 AMP cooker control panel.

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client
WCI

project
NEW OFFICE FIT OUT

location
TABARD SQUARE, BLOCK B

drawing
GENERAL RAISED FLOOR PLAN

scale
1:100

date	drawing no.	revision
03:06	0517/EF/02	E