SKETCH 01
INTERNAL COURTYARD SETTING OUT

REV A - 25/09/24
REV B - 30/09/24
REV C - 30/09/24
REV D - 09/10/24

1 Top of PFC = 89.860 = FINISH FLOOR LEVEL IN ROOM 1.22 - (3.5MM OF MARMOLEUM AND 6MM PLY)

2 Top of PFC = 89.755

3 Top of PFC = 89.650

4 Top of PFC = 89.480

5 Top of PFC = 89.330

USING THIS GUIDE, SETTING OUT ON SITE STILL REQUIRED TO CONFIRM STEEL SIZES

1 2 3 4 RT1 RT2 RT3 RT4 RT5 DG42 DG22 DG90

FFL = 89.870
FFL = 89.765
FFL = 89.490
FFL = 89.660

A B C D E F G H

323 1276 206 2000 1639 2300 208 217 216 171 167 126 198 1451 1924 2330 2246 1900 2319 13967

Critical dimn to WF42
Critical dimn to WF41
Critical dimn to WF40

WF42 WF41 WF40

2228 1728 1200 1613 130 1639 1426 1326 3600 2100 1825 3700 7639 7141 2540 1613 1639

CHECK DIMENSION

135mm tolerance between glass balustrade and beam

The columns on Grid Line 1 should be moved to the left approx. 27mm to allow for a 100mm thick leaf of blockwork in board of the steelwork. This will require the existing 190mm wide projection of concrete to be reduced by 30mm to approx. 160mm

Opening DF50 to be centred to columns

Tolerance between beam and PFC

Check dim

Critical check dimension of columns and DG22