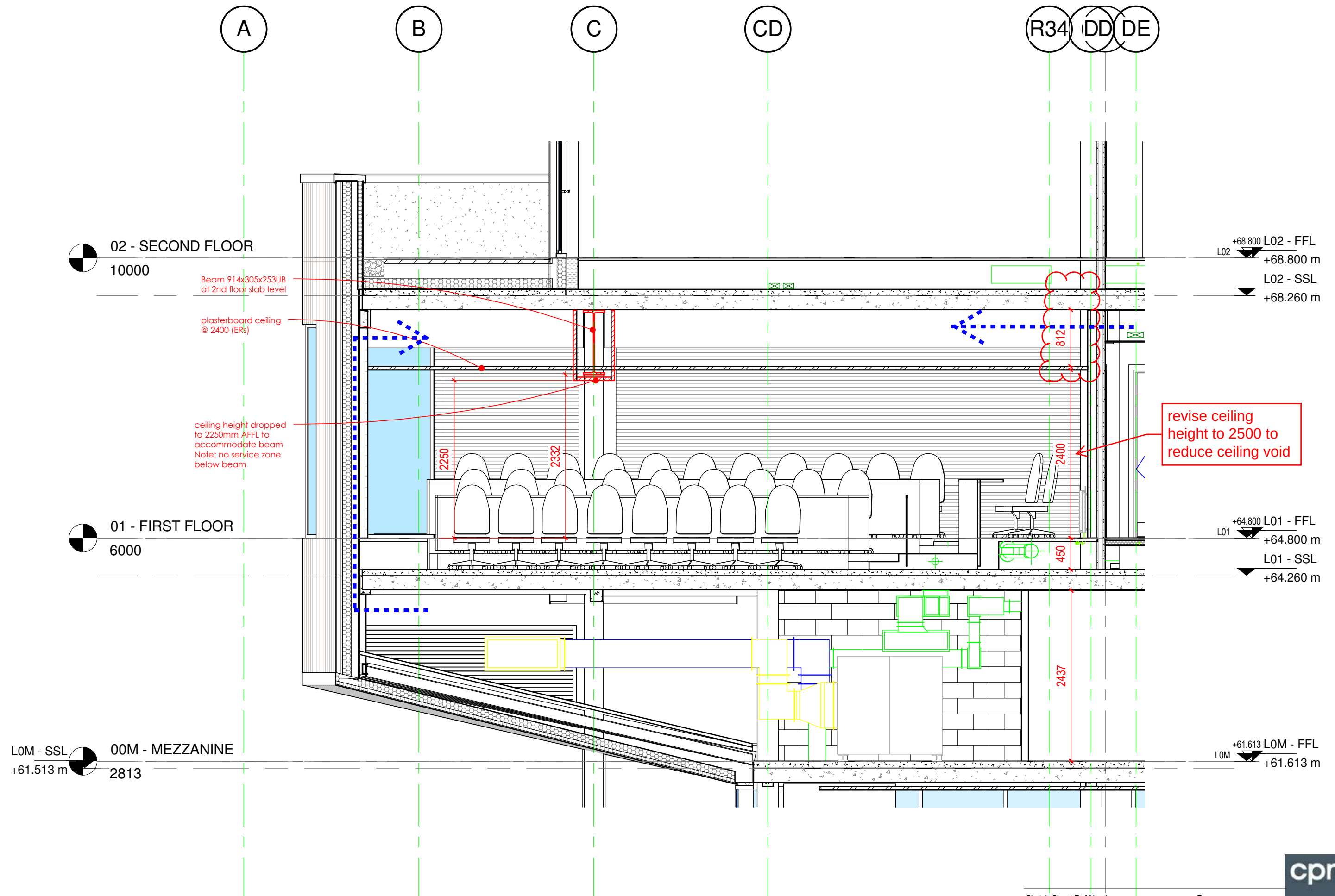


EXAMPLES



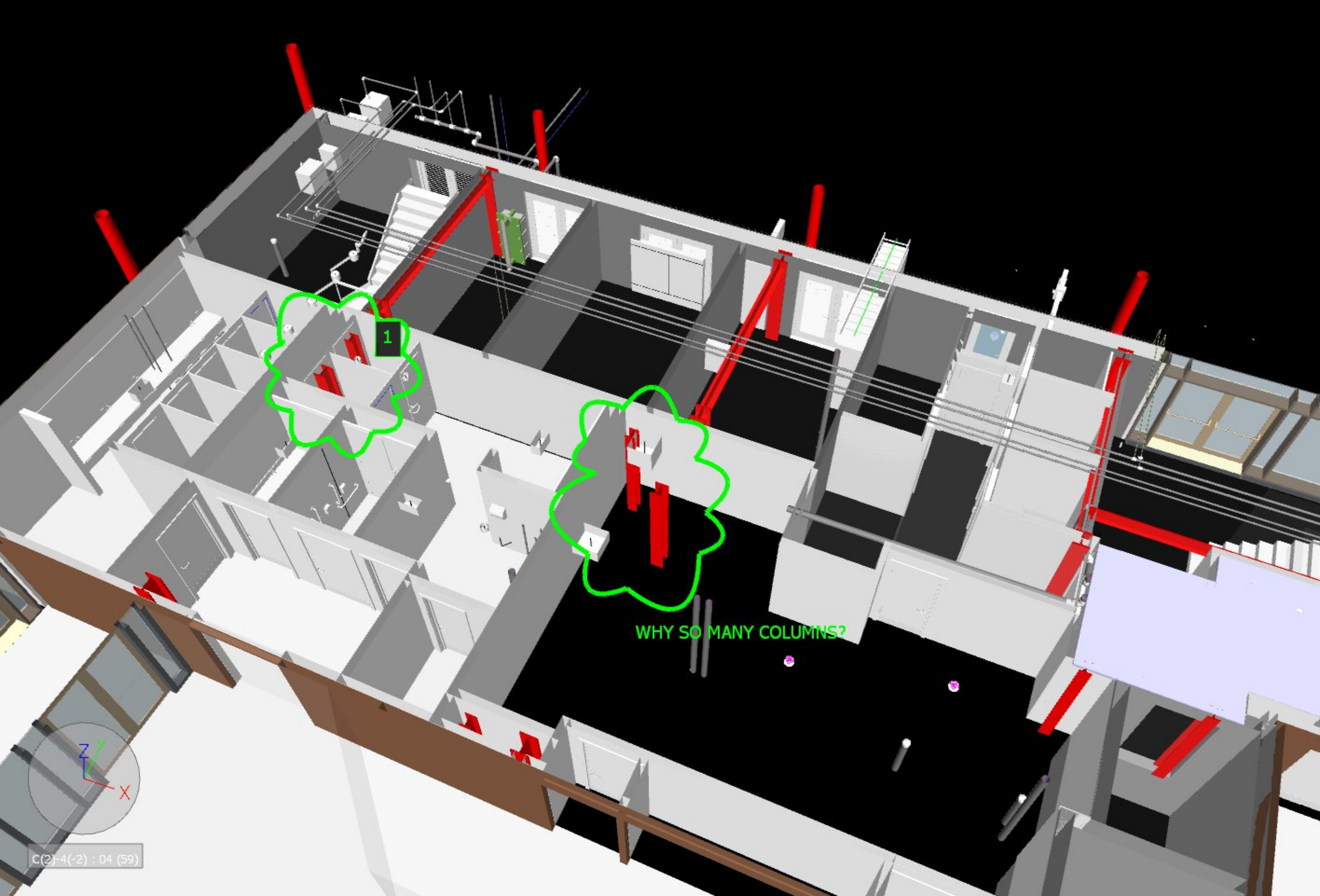
Sketch Sheet Ref Number

Rev

A-7975-SK-0025

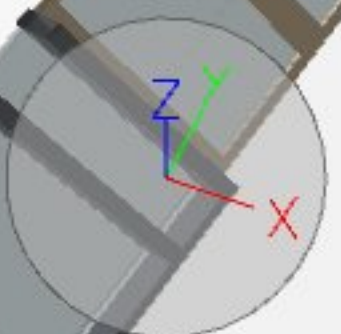
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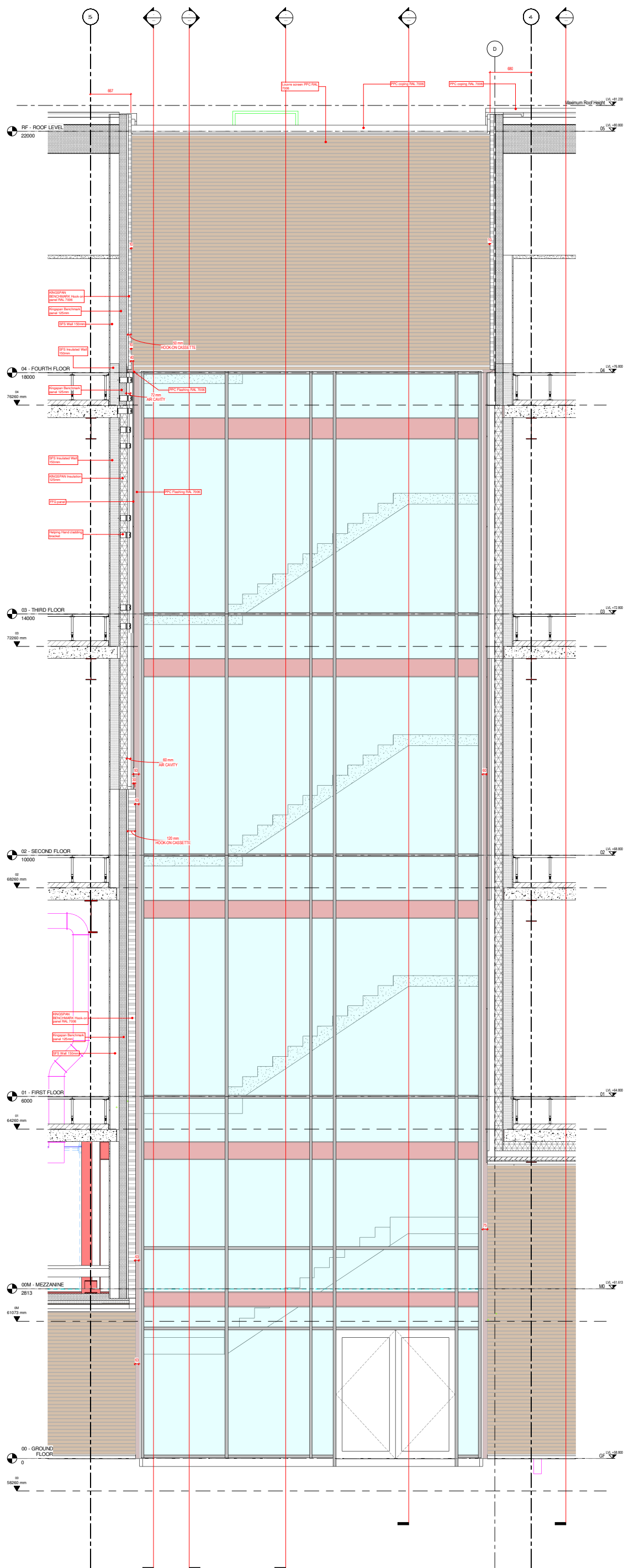


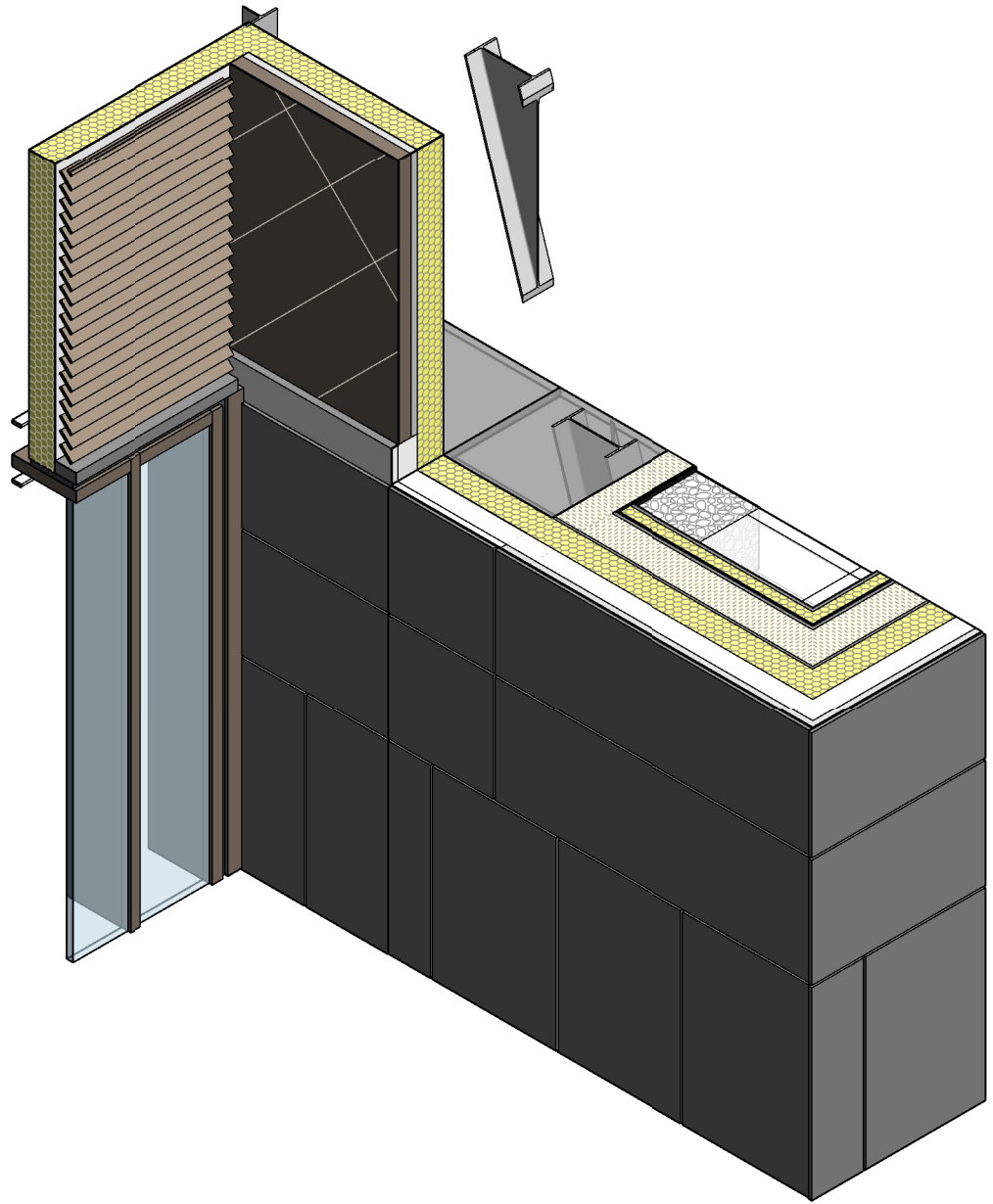


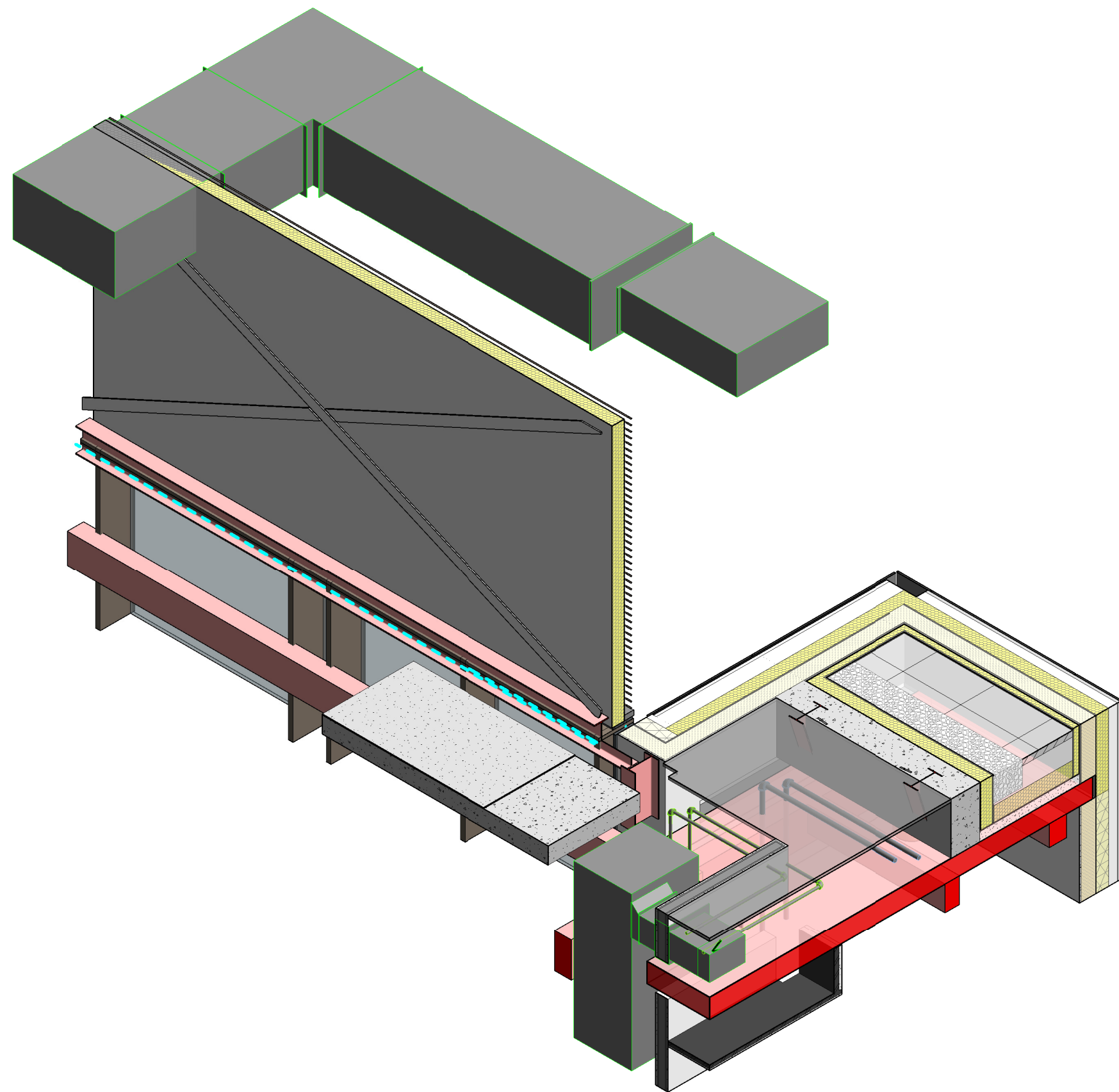
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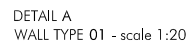
WHY SO MANY COLUMNS?



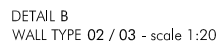






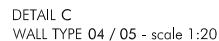


WALL TYPE 01
2x 12.5mm BG SoundBloc board
70mm C studs at 600mm centres
25mm Isover APR 1200 insulation within studwork
2x 12.5mm BG SoundBloc board



WALL TYPE 02
Drilyner RF system
1x 52mm BG TriLine sound insulating laminate

WALL TYPE 03
Drilyner RF system
1x 52mm BG TriLine sound insulating laminate
1x 12.5 mm BG wall board
1x 102mm solid brick wall to provide 60min fire resistance

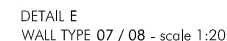


WALL TYPE 04
 1x 15mm BG Fireline board
 1x 18mm Flame Retardant EURO CLASS B plywood board
 70mm C studs at 600mm centres
 25mm Isover APR 1200 Insulation within studwork
 1x 18mm Flame Retardant EURO CLASS B plywood board
 1x 15mm BG Fireline board

WALL TYPE 05
DriLyn® RF system
1x 52mm BG TriLine sound insulating laminate



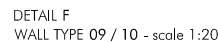
WALL TYPE 06
2x 12.5mm BG SoundBloc board
92mm C studs at 600mm centres
3x 25mm Isover APR 1200 insulation within studwork
1x 18mm Flame Retardant EURO CLASS B plywood board
1x 15mm BG Fireline board



WALL TYPE 07
2x 12.5mm BG SoundBloc board
70mm C studs at 600mm centres
25mm Isover APR 1200 insulation within studwork
1x 12.5mm BG SoundBloc board
1x 12.5mm BG SoundBloc MR board

WALL TYPE 08
 1x 12.5mm BG SoundBloc MR board
 1x 12.5mm BG SoundBloc board
 70mm C studs at 600mm centres
 25mm Isover APR 1200 insulation within studwork
 1x 12.5mm BG SoundBloc board
 1x 12.5mm BG SoundBloc MR board

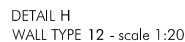
Drilyner RF system
1x 52mm BG TriLine sound insulating laminate



WALL TYPE 09
2x 12.5mm BG wall board
50mm C studs at 600mm centres
1x 18mm Flame Retardant EURO CLASS B plywood board
1x 12.5mm BG SoundBloc MR board
10mm filling

WALL TYPE 10
 10mm tiling (wherever necessary)
 1x 12.5mm BG SoundBloc MK board
 1x 18mm Flame Retardant EURO CLASS B plywood board
 75mm C studs at 600mm centres
 25mm Isover APR 1200 insulation within studwork
 Cavity void (width depending on the existing wall)
 25mm Isover APR 1200 insulation within studwork
 75mm C studs at 600mm centres
 1x 18mm Flame Retardant EURO CLASS B plywood board
 1x 12.5mm BG SoundBloc MK board

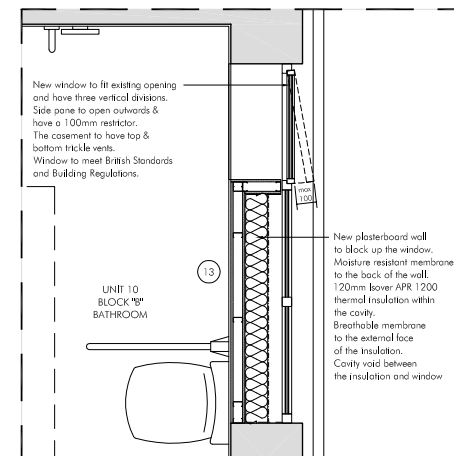
Drilyner RF system
1x 52mm BG TriLine sound insulating laminate



WALL TYPE 12
10mm tiling (wherever necessary)
100mm block work (to flush with the existing wall)
Waterproof membrane
80mm Isover APR 1200 insulation within studwork
Breathable membrane
Cavity void (width depending on the existing wall)
102mm external brickwork (to match existing)



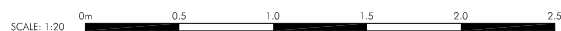
WALL TYPE 13
 10mm tiling
 1x 12.5mm BG MR wall board
 50mm C studs at 600mm centres
 1x 12.5mm BG MR wall board
 Water proof membrane
 120mm Isover 1200 APR thermal insulation
 Breathable membrane
 Cavity void



NOTE:	Do not <u>scribble</u> off this drawing. All dimensions and settings out to be verified on <u>site</u> . If an <u>error</u> correct the originator for <u>clarification</u> .										
	<table><tr><td>REV</td><td>QUANTITY</td><td>DESCRIPTION</td><td>BY</td><td>DATE</td></tr><tr><td colspan="5"></td></tr></table>	REV	QUANTITY	DESCRIPTION	BY	DATE					
REV	QUANTITY	DESCRIPTION	BY	DATE							
This drawing is the property of: CHURCH LUKAS Copyright is reserved by them and the drawing is based on the condition that it is not copied, reproduced, retained or be used by any unaffiliated person, either <u>whole</u> or in part without the consent in writing of:											
CHURCH LUKAS CONSULTING ARCHITECTS 100-10455, 10456, 10457 10177 PASEO DEL MAR SAN DIEGO, CALIF. 92121	TEL: 619 594 0022 FAX: 619 594 0023 church@lukas.com churchlukas.com										

NOTES:

- * ALL JUNCTIONS TO FLOORS, WALLS AND CEILINGS TO BE SEALED WITH INTUMESCENT/SOUND SEALANT.
- * ALL BOARDS STAGGERED AND FITTED IN ACCORDANCE WITH MANUFACTURER INSTRUCTIONS AND SCREW TYPES.
- * ALL WALLS TO BE 30min FIRE RATED UNLESS STATED OTHERWISE
- * SEE GENERAL ARRANGEMENT DRAWINGS FOR ROOM TYPE LOCATION
- * ALL STEELWORK TO HAVE 1hr FIRE PROTECTION



PROJECT # 111		Lyttleton House Student Accommodation		CHURCH LUKAS CONSTRUCTION	
OWNER # 111		Ground Floor Layout Wall Type Sheet			
DATE	ISSUE	CREATED	BY		
1/20/2012	CRS	cpm	07.10.2011		
E:\PPS\B1101\CHURCH LUKAS\Drawings\111\sheet\111_001_Wall Type Sheet CHURCH LUKAS CONSTRUCTION				PROJECT NO. 11016 DRAWING (21) 001 /	



J	Amended to sub 541235. Drawing size revised to 1/32".	LF	08.12.2004
H	Went to AG214 & AG220 moved to east mechanical foundation.	TH	29.10.2004
G	Went to AG 153, 154, 155, 234 amended to AG 153, 154, 155, 234. Drawing revised to construction.	TH	19.10.2004
F	Amended in accordance with client's comments. AG 153, 154, 155, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.	LF	06.10.2004
E	Issue, interconnect, amended, various data changes and separating wall along girder. Amended to interconnects and separating wall. Drawing revised to construction.	GH	17.08.2004
D	Amended to sub 541235. Drawing size revised to 1/32".	GH	08.08.2004
C	Latest steelwork design incorporated.	GH	16.07.2004
B	Groundwater design incorporated.	GH	16.07.2004
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February	Groundwater design incorporated.	GH	16.07.2004
January	Groundwater design incorporated.	GH	16.07.2004
December	Groundwater design incorporated.	GH	16.07.2004
November	Groundwater design incorporated.	GH	16.07.2004
October	Groundwater design incorporated.	GH	16.07.2004
September	Groundwater design incorporated.	GH	16.07.2004
August	Groundwater design incorporated.	GH	16.07.2004
July	Groundwater design incorporated.	GH	16.07.2004
June	Groundwater design incorporated.	GH	16.07.2004
May	Groundwater design incorporated.	GH	16.07.2004
April	Groundwater design incorporated.	GH	16.07.2004
March	Groundwater design incorporated.	GH	16.07.2004
February			

FINAL ISSUE

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ERIC WILK
GROUP

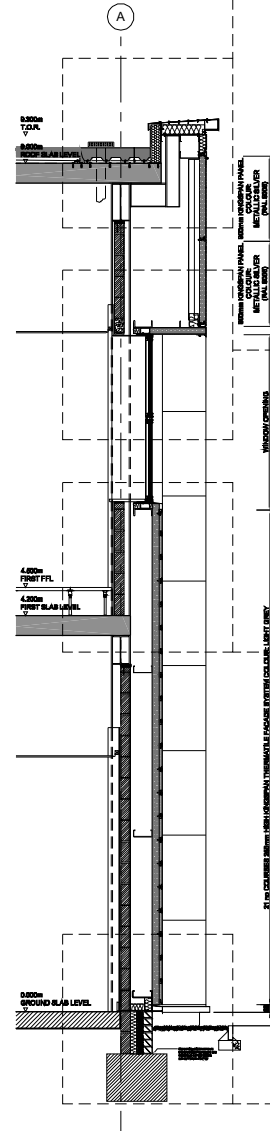
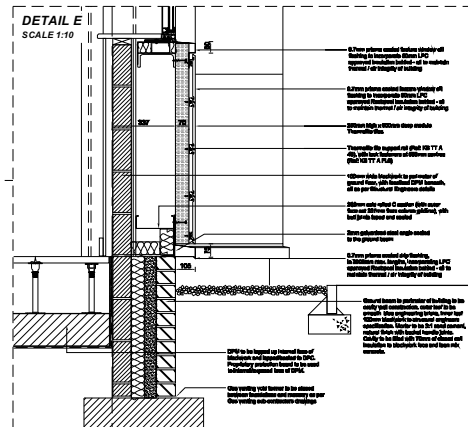
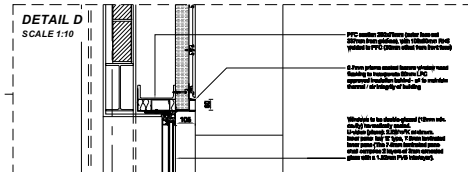
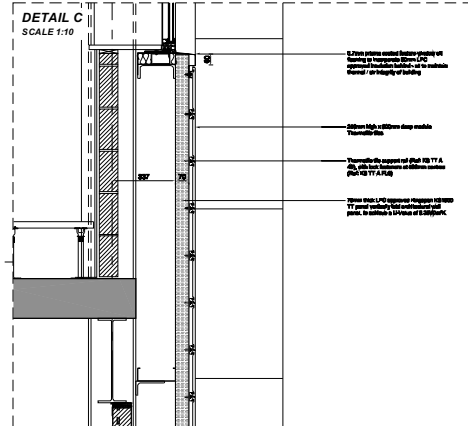
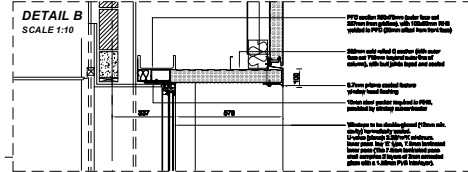
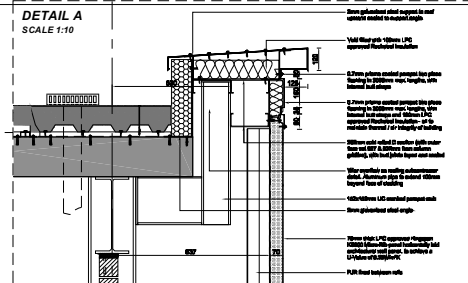
Project	Project 371
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Title	First Floor Layout
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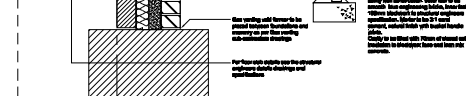
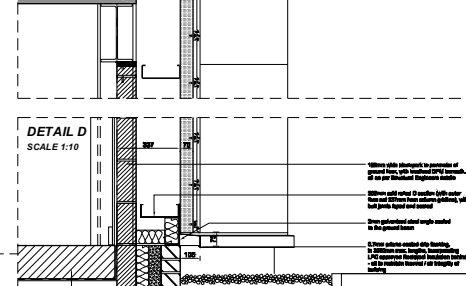
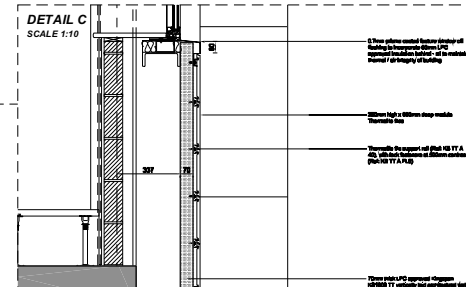
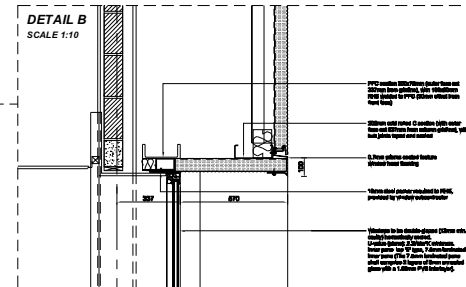
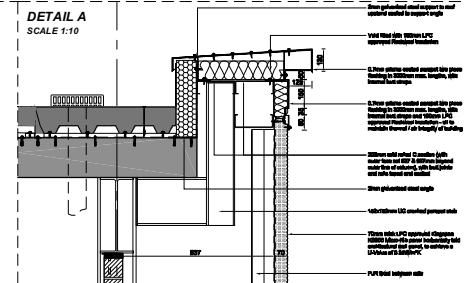
P	Status changed to Final issue	AT	14.11.2007			
N	Layout of DD copiarole reconfigured, new A & D984s added within A0-533.	TH	21.10.2007	Drawing Status Final Issue	Date Created 17.06.2006	Drawing Scale 1:125
M	DD copiarole within A0-533 added.	TH	03.05.2007	Drawing Number 14950 / A0/ 5006		Rev P
L	Structural replaced with blockwork between girders F13 & J13.	TH	18.06.2007			
K	ODG60, 65A, 65T, 65B & 145 amended to 1100mm Structural Opening, Bulkheads above beams to follow added, A0-235 to include layout amended.	LF	19.01.2007	Project Leader DD	Drawn By MWB	Initial Review GH

2.5m SCALE 1:12

SECTION 3
GRIDS A7-A12
RECESSES BETWEEN PIERS
SCALE 1:20



SECTION 4
GRIDS A12-A14
RECESSES BETWEEN PIERS
SCALE 1:20



Please note this drawing is to be read in conjunction with Plan Details drawing nos. 14950/A0/5350 & 5351.

Please note that all Steelwork, Sheet Pile Rail sizes/locations/details and foundations are indicative only. Please refer to Structure Engineers and steelwork subcontractor information

Please note that unless stated otherwise, all flashings are to be 0.7mm Prima coated.

Colour: Metallic Silver (RAL 9006)

Weir overflow locations see Roof Plan drawing no 14950/A0/5008

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notes :

1. If this drawing has been received electronically it is the recipient's responsibility to print the document to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that this information is not scaled off this drawing.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.

 - REVISION REFERENCE

[illegible]

1. If this drawing has been received electronically it is the recipient's responsibility to print the document to the correct scale.
2. All dimensions are in millimetres unless stated otherwise. It is recommended that information is not scaled off this drawing.
3. This drawing should be read in conjunction with all other relevant drawings and specifications.



E	Status changed to Final Issue.	KF	24.04.2000
D	Status changed to Construction.	KF	08.11.2000
C	Air seal amended as discussed at the OTM.	MEG	30.10.2000
B	Minor amendments.	MEG	19.10.2000
A	Section amended to suit latest Cavill primary and secondary steelwork drawings.	MEG	05.10.2000
New amendments		by	date

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Client

**NORWEST
HOLST**

Project	Derby Trunk Road Services
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Title
Amenity Building

Detailed Section I
Pending Status L Date C

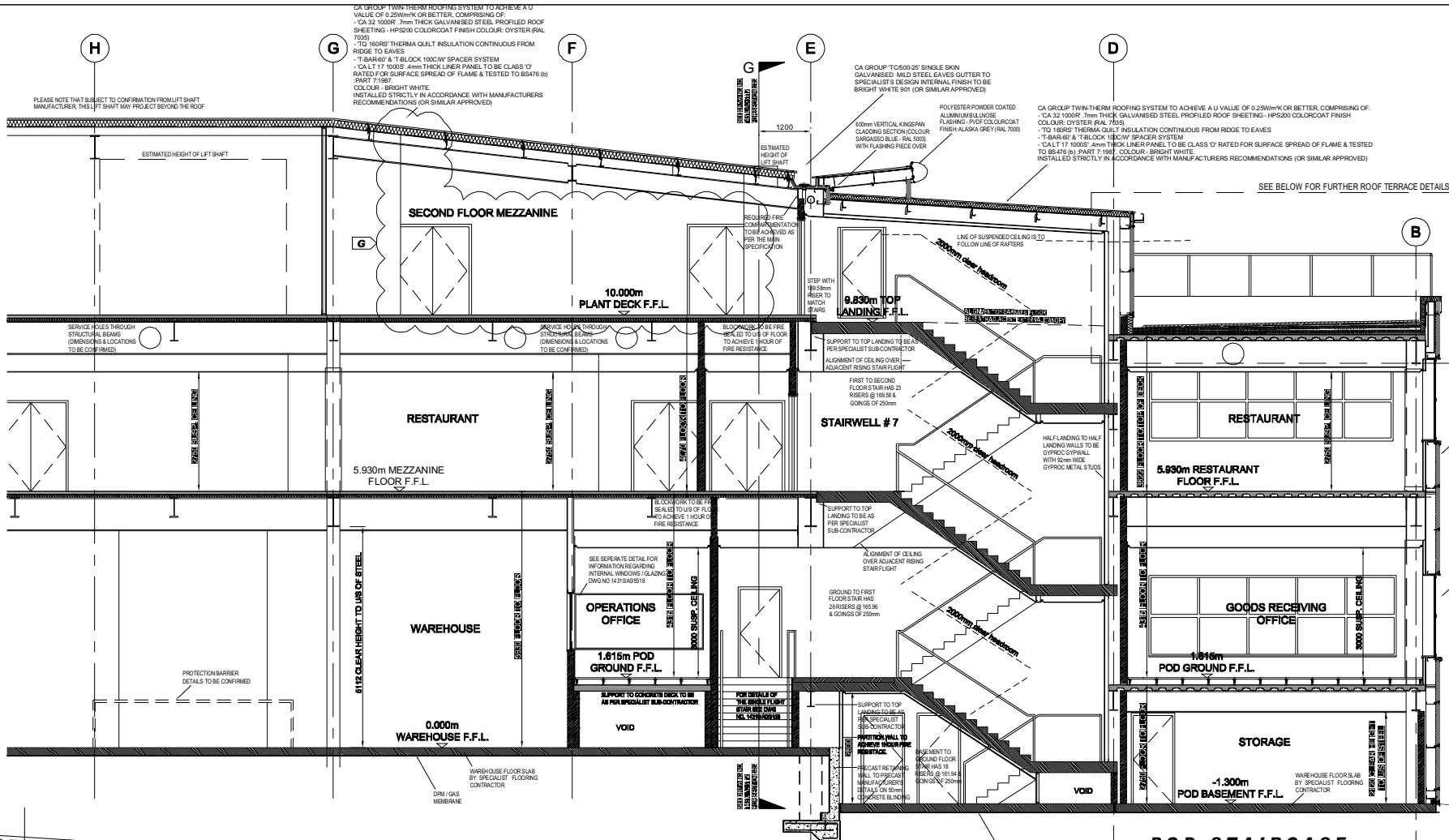
Final Issue	23.05.2007
Drawing Number	

15382 / A0 / 5340

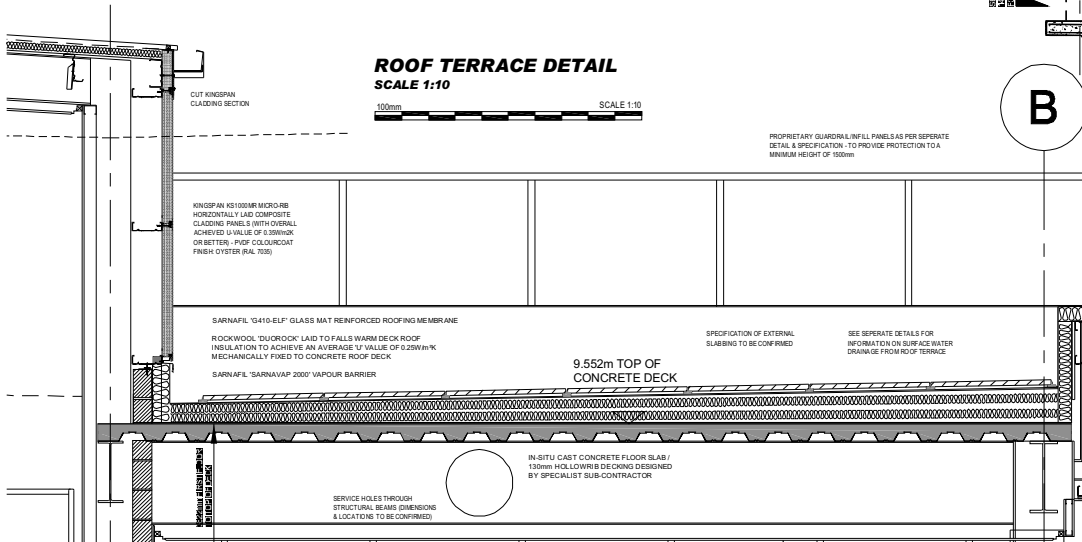
SMH	MEB	GH
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notes :

- DO NOT SCALE THIS DRAWING
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS



ROOF TERRACE DETAIL
SCALE 1:10



POD STAIRCASE
SECTION B-B
SCALE 1:50



NOTE: ALL FLOOR LEVELS ARE RELATIVE TO A GROUND F.F.L. = 0.000m
FOR STAIRCASE #7 PLAN DETAILS PLEASE REFER TO DRG. NO. 14310 / A0 / 5150

Rev	Amendments	by	date
1	Issued for construction		25.05.2005
2	Amended in accordance with latest layout changes	LF	25.05.2005
3	Raised access floor added (Pod area PFL 1.615), stair #7 & single flight reconfigured (clear width 1500mm), service quadrant height amended to 1.5m.	DN	16.02.2005
4	First floor ceiling heights amended to 2750mm.	GH	08.02.2005
5	External stairs removed, doors on Pod Basement relocated, wall position relocated (Warehouse/Operations Office), dwarf wall on first floor with operations office floor, section updated in accordance with latest pod related floor plans.	DN	28.01.2005
6	External stairs amended, door added to pod storage (first fl), retaining wall (first fl) and associated dry lining amended, dwarf wall added beneath operations office floor and general annotation amended.	DN	18.01.2005
7	Top landing to stairs amended from 9.815m to 9.830m.	GH	11.11.04
8	Stair #7 amended following consultation with specialists, retaining wall around external face of basement replaced with steel section, stair #7 roof / main roof junction revised, lift locations amended and kingspan setting out to stairwell amended as latest details.	GH	29.10.04

Rev amendments by date

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Client:
NORWEST HOLST

Project:
Project Vauxhall

Title:
Unit A Section B-B Through Pod Staircases

Drawing Status: Final Issue Date Created: 15 September 2004 Drawing Scale: 1:50 & 1:10

Drawing Number: 14310 / A1 / 5106

Project Leader: DD Drawn By: GH Initial Review: TG

