



Schedule to be read in conjunction with the Detailed Wall Types Plans, drawing series: OTH-PUR-TH-LG-DWG-A-8502 to 8530 and Reflected Ceiling ID Plans, drawing series: OTH-PUR-TH-LG-DWG-A-5090 to 5098  
Schedule to be read in conjunction with Specification NBS Section K10: OTH-PUR-TH-ZZ-SPE-A-5926  
Final setting out of Access Panels to be confirmed prior to construction issue  
The design of some risers is at risk due to future input by manufacturers (Colt), receipt of verticality surveys, receipt of design information from ANSA and ongoing co-ordination from the NGB buildability workshops with Arup. Where further in

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 01-008-WAP01                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-008-WAP02                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-008-WAP03                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-008-WAP04                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-015-WAP01                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-015-WAP02                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-015-WAP03                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-016-WAP01                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-016-WAP02                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-016-WAP03                  | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-022b-WAP01                 | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-022c-WAP01                 | 1     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 01-024-WAP01                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-024-WAP02                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-024-WAP03                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-024-WAP04                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-024-WAP05                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-024-WAP06                  | 1     | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| 01-025-WAP01                  | 1     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| 01-039-WAP01                  | 1     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 01-C01g-WAP01                 | 1     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          | Revision |
| 01-C01h-WAP01                 | 1     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| 01-R04-WAP01                  | 1     | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 2400                     |          | Revision |
| 01-R05-WAP01                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 300                         | 700                      |          | Revision |
| 01-R09-WAP01                  | 1     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 1000                        | 1000                     |          | Revision |
| 01-R09-WAP02                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          | Revision |
| 01-R09-WAP04                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 1000                        | 600                      |          |          |
| 01-R13-WAP01                  | 1     | WAP Type 4 - Riser Access Panel                                         | Proposed             | 1370                        | 1010                     |          |          |
| 01-R13-WAP02                  | 1     | WAP Type 4 - Riser Access Panel                                         | Proposed             | 1370                        | 1010                     |          |          |
| 01-R13-WAP03                  | 1     | WAP Type 3 - Riser Access Panel                                         | Proposed             | 1370                        | 600                      |          |          |
| 01-R13-WAP04                  | 1     | WAP Type 3 - Riser Access Panel                                         | Proposed             | 1370                        | 800                      |          |          |
| 01-R14-WAP01                  | 1     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door  | Existing             | 2500                        | 1050                     |          |          |
| 01-R15-WAP01                  | 1     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1250                     |          |          |
| 01-R15-WAP02                  | 2     | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 2200                     |          | Revision |
| 01-R15-WAP04                  |       | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 01-R17-WAP01                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 01-R19-WAP01                  | 1     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| 01-R19a-WAP01                 | 1     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door        | Proposed             | 2100                        | 500                      |          |          |
| 01-R21-WAP01                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 01-R21-WAP02                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 01-R23-WAP01                  | 1     | WAP Type 4A - Above Door Riser Access Panel at High Level               | Existing             | 600                         | 1000                     |          |          |
| 01-R28-WAP01                  | 1     | WAP Type 4A - Above Door Riser Access Panel at High Level               | Existing             | 600                         | 1000                     |          |          |
| 01-R28-WAP02                  | 7     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2400                        | 850                      |          | Revision |

| Access Panel Reference Number | Level | Access Panel Type                                                      | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 01-R29-WAP01                  | 1     | WAP Type 7 - Riser Access Panel - Full Height Triple Door              | Proposed             | 2200                        | 2200                     |          | Revision |
| 01-S08-WAP01                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 505                         | 205                      |          |          |
| 01-S11-WAP01                  | 1     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 550                         | 550                      |          |          |
| 02-R04-WAP01                  | 2     | WAP Type 6 - Riser Access Panel - Full Height Double Door              | Proposed             | 2200                        | 1010                     |          |          |
| 02-R04-WAP02                  | 2     | WAP Type 6 - Riser Access Panel - Full Height Double Door              | Proposed             | 2200                        | 1010                     |          |          |
| 02-R05-WAP01                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 800                         | 600                      |          | Revision |
| 02-R08-WAP01                  | 2     | WAP Type 6 - Riser Access Panel - Full Height Double Door              | Proposed             | 2200                        | 1410                     |          |          |
| 02-R13-WAP01                  | 2     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door       | Proposed             | 2100                        | 500                      |          |          |
| 02-R14-WAP01                  | 2     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door | Existing             | 2200                        | 1150                     |          |          |
| 02-R15-WAP01                  | 2     | WAP Type 6 - Riser Access Panel - Full Height Double Door              | Proposed             | 2200                        | 1010                     |          |          |
| 02-R15-WAP02                  | 2     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door       | Proposed             | 2100                        | 500                      |          |          |
| 02-R17-WAP01                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 550                         | 550                      |          |          |
| 02-R17-WAP02                  | 2     | WAP Type 3 - Riser Access Panel                                        | Proposed             | 305                         | 305                      |          |          |
| 02-R18-WAP01                  | 2     | WAP Type 7 - Riser Access Panel - Full Height Triple Door              | Proposed             | 2200                        | 2400                     |          | Revision |
| 02-R19-WAP01                  | 2     | WAP Type 6 - Riser Access Panel - Full Height Double Door              | Proposed             | 2200                        | 1410                     |          |          |
| 02-R19a-WAP01                 | 2     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door       | Proposed             | 2100                        | 500                      |          |          |
| 02-R20-WAP01                  | 2     | WAP Type 7 - Riser Access Panel - Full Height Triple Door              | Proposed             | 2200                        | 1750                     |          | Revision |
| 02-R21-WAP01                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 550                         | 550                      |          |          |
| 02-R21-WAP02                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL         | Proposed             | 550                         | 550                      |          |          |
| 02-R23-WAP01                  | 2     | WAP Type 4A - Above Door Riser Access Panel at High Level              | Existing             | 600                         | 1000                     |          |          |
| 02-R23-WAP02                  | 2     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door | Existing             | 2200                        | 1150                     |          |          |
| 02-R28-WAP01                  | 2     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door | Existing             | 2450                        | 1150                     |          |          |
| 02-R30-WAP01                  | 2     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door       | Proposed             | 2100                        | 500                      |          | Revision |

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 02-S08-WAP01                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 505                         | 205                      |          |          |
| 02-S11-WAP01                  | 2     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 03-013-WAP01                  | 3     | WAP Type 3 - Riser Access Panel - 2000mm above FFL                      | Proposed             | 400                         | 300                      |          | Revision |
| 03-013-WAP02                  | 3     | WAP Type 3 - Riser Access Panel - 2000mm above FFL                      | Proposed             | 400                         | 300                      |          | Revision |
| 03-016-WAP01                  | 3     | WAP Type 4 - Above Door Riser Access Panel at High Level                | Proposed             | 600                         | 1000                     |          |          |
| 03-R04-WAP01                  | 3     | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 3000                     |          | Revision |
| 03-R05-WAP01                  | 3     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          | Revision |
| 03-R07-WAP01                  | 3     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| 03-R08-WAP01                  | 3     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| 03-R21-WAP-01                 | 3     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 03-R30-WAP01                  | 3     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door        | Proposed             | 2100                        | 500                      |          | Revision |
| 03-R35-WAP01                  | 3     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          | Revision |
| 04-007a-WAP01                 | 4     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 600                         | 600                      |          |          |
| 04-009-WAP01                  | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-009-WAP02                  | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-009a-WAP01                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-019a-WAP01                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-019a-WAP02                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-019c-WAP01                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-019c-WAP02                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 04-R13-WAP01                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          |          |
| 04-R13-WAP02                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |
| 04-R13-WAP03                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |



| Access Panel Reference Number | Level | Access Panel Type                                                        | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|--------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 04-R13-WAP04                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                    | Proposed             | 1000                        | 700                      |          |          |
| 04-R14-WAP01                  | 4     | WAP Type 4A - Above Door Riser Access Panel at High Level - Reduced Size | Existing             | 500                         | 1000                     |          |          |
| 04-R14-WAP02                  | 4     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door   | Existing             | 2200                        | 1150                     |          |          |
| 04-R17-WAP01                  | 4     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL           | Proposed             | 550                         | 550                      |          |          |
| 04-R17-WAP02                  | 4     | WAP Type 3 - Riser Access Panel                                          | Proposed             | 305                         | 305                      |          |          |
| 04-R18-WAP01                  | 4     | WAP Type 7 - Riser Access Panel - Full Height Triple Door                | Proposed             | 2200                        | 1350                     |          | Revision |
| 04-R18-WAP02                  | 4     | WAP Type 7 - Riser Access Panel - Full Height Triple Door                | Proposed             | 2200                        | 1350                     |          | Revision |
| 04-R19-WAP01                  | 4     | WAP Type 6 - Riser Access Panel - Full Height Double Door                | Proposed             | 2200                        | 1410                     |          |          |
| 04-R19-WAP02                  | 4     | WAP Type 4 - Above Door Riser Access Panel at High Level                 | Proposed             | 600                         | 1000                     |          |          |
| 04-R19e-WAP01                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |
| 04-R19f-WAP01                 | 4     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |
| 04-R20-WAP01                  | 4     | WAP Type 7 - Riser Access Panel - Full Height Triple Door                | Proposed             | 2200                        | 1750                     |          | Revision |
| 04-R21-WAP01                  | 4     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL           | Proposed             | 550                         | 550                      |          |          |
| 04-R28-WAP01                  | 4     | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door   | Existing             | 2200                        | 1150                     |          |          |
| 04-R28-WAP02                  | 4     | WAP Type 4A - Above Door Riser Access Panel at High Level - Reduced Size | Existing             | 500                         | 1000                     |          |          |
| 04-R29-WAP01                  | 4     | WAP Type 6 - Riser Access Panel - Full Height Double Door                | Proposed             | 2200                        | 1010                     |          |          |
| 04-R31-WAP01                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                    | Proposed             | 1000                        | 700                      |          |          |
| 04-R31-WAP02                  | 4     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                    | Proposed             | 1000                        | 700                      |          |          |
| 04-S08-WAP01                  | 4     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL           | Proposed             | 505                         | 205                      |          |          |
| 05-002a-WAP01                 | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |
| 05-002a-WAP02                 | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |
| 05-002a-WAP03                 | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |
| 05-002a-WAP04                 | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                     | Proposed             | 310                         | 310                      |          |          |

| Access Panel Reference Number | Level | Access Panel Type                                                | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 05-003-WAP01                  | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 05-003-WAP02                  | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 05-003-WAP03                  | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 05-003-WAP04                  | 5     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 05-004-WAP01                  | 5     | WAP Type 3 - Riser Access Panel - 2000mm above FFL               | Proposed             | 500                         | 500                      |          | Revision |
| 05-004-WAP02                  | 5     | WAP Type 3 - Riser Access Panel - 2000mm above FFL               | Proposed             | 500                         | 500                      |          | Revision |
| 05-009-WAP01                  | 5     | WAP Type 4 - Above Door Riser Access Panel at High Level         | Proposed             | 600                         | 1000                     |          |          |
| 05-C01-WAP01                  | 5     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 500                         | 400                      |          | Revision |
| 05-C01c-WAP01                 | 5     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 600                         | 600                      |          |          |
| 05-R04-WAP04                  | 5     | WAP Type 7 - Riser Access Panel - Full Height Triple Door        | Proposed             | 3100                        | 400                      |          | Revision |
| 05-R08-WAP01                  | 5     | WAP Type 6 - Riser Access Panel - Full Height Double Door        | Proposed             | 2200                        | 1410                     |          |          |
| 05-R09-WAP01                  | 5     | WAP Type 7 - Riser Access Panel - Full Height Triple Door        | Proposed             | 2200                        | 2400                     |          | Revision |
| 05-R21-WAP01                  | 5     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 550                         | 550                      |          |          |
| 05-R21-WAP03                  | 5     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 550                         | 550                      |          |          |
| 05-R30-WAP01                  | 5     | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door | Proposed             | 2100                        | 500                      |          | Revision |
| 05-R35-WAP01                  | 5     | WAP Type 7 - Riser Access Panel - Full Height Triple Door        | Proposed             | 2200                        | 2700                     |          | Revision |
| 05-R35-WAP02                  | 5     | WAP Type 7 - Riser Access Panel - Full Height Triple Door        | Proposed             | 1500                        | 2700                     |          | Revision |
| 05-S11-WAP01                  | 5     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 550                         | 550                      |          |          |
| 06-008-WAP01                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 06-008-WAP02                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 06-009-WAP01                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 06-009-WAP02                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL             | Proposed             | 310                         | 310                      |          |          |
| 06-011-WAP01                  | 6     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL   | Proposed             | 1000                        | 350                      |          | Revision |

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| 06-016-WAP01                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 06-016-WAP02                  | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 06-016b-WAP01                 | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 06-016b-WAP02                 | 6     | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| 06-020-WAP01                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          | Revision |
| 06-020-WAP02                  | 6     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 1000                        | 600                      |          | Revision |
| 06-021-WAP01                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          | Revision |
| 06-021-WAP02                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          | Revision |
| 06-C04a-WAP01                 | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          | Revision |
| 06-C04a-WAP02                 | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          | Revision |
| 06-R13-WAP01                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          |          |
| 06-R13-WAP02                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 700                      |          |          |
| 06-R13-WAP03                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |
| 06-R13-WAP04                  | 6     | WAP Type Bespoke                                                        | Proposed             | 1000                        | 600                      |          |          |
| 06-R13-WAP05                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |
| 06-R13-WAP06                  | 6     | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |
| 06-R13-WAP07                  | 6     | WAP Type 3 - Riser Access Panel                                         | Proposed             | 305                         | 305                      |          |          |
| 06-R17-WAP01                  | 6     | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| 06-R17-WAP02                  | 6     | WAP Type 3 - Riser Access Panel                                         | Proposed             | 305                         | 305                      |          |          |
| 06-R18-WAP01                  | 6     | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 2400                     |          | Revision |
| 06-R19-WAP01                  | 6     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| 06-R19-WAP02                  | 6     | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| 06-R20-WAP01                  | 6     | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 1000                        | 1000                     |          | Revision |



| Access Panel Reference Number | Level | Access Panel Type                                          | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| GF-003-WAP01                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-003-WAP02                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-003-WAP03                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-003-WAP04                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-012-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-013-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-013-WAP02                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-014-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-014-WAP02                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-014-WAP03                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-014-WAP04                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-014-WAP05                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-019-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-019-WAP02                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-019-WAP03                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-019-WAP04                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-019-WAP05                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-020-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-020-WAP02                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL       | Proposed             | 310                         | 310                      |          |          |
| GF-031-WAP01                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-031-WAP02                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-031-WAP03                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |
| GF-031-WAP04                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL | Proposed             | 455                         | 455                      |          |          |

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| GF-046-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-C02h-WAP01                 | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-R01-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1700                     |          |          |
| GF-R02-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1250                     |          |          |
| GF-R02-WAP02                  | GF    | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door        | Proposed             | 2100                        | 500                      |          | Revision |
| GF-R03-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| GF-R03-WAP02                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 1300                        | 1410                     |          | Revision |
| GF-R04-WAP01                  | GF    | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 2400                     |          | Revision |
| GF-R07-WAP01                  | GF    | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 3100                        | 400                      |          | Revision |
| GF-R08-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2000                        | 900                      |          | Revision |
| GF-R09-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-R09-WAP02                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-R09-WAP03                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 500                         | 400                      |          | Revision |
| GF-R13-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-R13-WAP02                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1010                     |          |          |
| GF-R13-WAP03                  | GF    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| GF-R14-WAP01                  | GF    | WAP Type 4A - Above Door Riser Access Panel at High Level               | Existing             | 600                         | 1000                     |          |          |
| GF-R14-WAP01                  | GF    | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door  | Existing             | 1800                        | 1100                     |          |          |
| GF-R15-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| GF-R17-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| GF-R17-WAP02                  | GF    | WAP Type 3 - Riser Access Panel                                         | Proposed             | 305                         | 305                      |          |          |
| GF-R18-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 1000                        | 400                      |          | Revision |
| GF-R18-WAP02                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 1000                        | 350                      |          | Revision |

| Access Panel Reference Number | Level | Access Panel Type                                                       | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|-------------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| GF-R19-WAP01                  | GF    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |
| GF-R19a-WAP01                 | GF    | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door        | Proposed             | 2100                        | 500                      |          |          |
| GF-R19a-WAP23                 | GF    | WAP Type 3 - Riser Access Panel min. 1000mm above FFL                   | Proposed             | 1000                        | 500                      |          |          |
| GF-R20-WAP01                  | GF    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| GF-R21-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| GF-R21-WAP02                  | GF    | WAP Type 2 - Catering Areas Access Panel - 400mm above FFL              | Proposed             | 455                         | 455                      |          |          |
| GF-R22-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| GF-R23-WAP01                  | GF    | WAP Type 4A - Above Door Riser Access Panel at High Level               | Existing             | 600                         | 1000                     |          |          |
| GF-R27-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| GF-R28-WAP01                  | GF    | WAP Type 6A - Riser Access Panel - Double Door Replacing Existing Door  | Existing             | 1800                        | 1100                     |          |          |
| GF-R28-WAP02                  | GF    | WAP Type 4A - Above Door Riser Access Panel at High Level               | Existing             | 600                         | 1000                     |          |          |
| GF-R29-WAP01                  | GF    | WAP Type 7 - Riser Access Panel - Full Height Triple Door               | Proposed             | 2200                        | 2400                     |          | Revision |
| GF-R35-WAP01                  | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| GF-R36a-WAP01                 | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| GF-R37b-WAP01                 | GF    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                    | Proposed             | 310                         | 310                      |          |          |
| GF-S08-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 505                         | 205                      |          |          |
| GF-S11-WAP01                  | GF    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL          | Proposed             | 550                         | 550                      |          |          |
| LG-004-WAP01                  | LG    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| LG-005-WAP01                  | LG    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| LG-006a-WAP01                 | LG    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| LG-008a-WAP01                 | LG    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| LG-013a-WAP01                 | LG    | WAP Type 5 - Riser/Service Route Access Panel - Full Height Single Door | Proposed             | 2200                        | 800                      |          |          |
| LG-032a-WAP01                 | LG    | WAP Type 6 - Riser Access Panel - Full Height Double Door               | Proposed             | 2200                        | 1410                     |          |          |



| Access Panel Reference Number | Level | Access Panel Type                                                   | Host Element Phasing | Structural Opening - Length | Structural Opening Width | Comments | Revision |
|-------------------------------|-------|---------------------------------------------------------------------|----------------------|-----------------------------|--------------------------|----------|----------|
| LG-040-WAP01                  | LG    | WAP Type 3 - Riser Access Panel - Between 500-1500mm above FFL      | Proposed             | 550                         | 550                      |          |          |
| LG-046d-WAP01                 | LG    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                | Proposed             | 310                         | 310                      |          |          |
| LG-R01-WAP01                  | LG    | WAP Type 7 - Riser Access Panel - Full Height Triple Door           | Proposed             | 2200                        | 2400                     |          | Revision |
| LG-R03-WAP01                  | LG    | WAP Type 6 - Riser Access Panel - Full Height Double Door           | Proposed             | 2200                        | 1410                     |          |          |
| LG-R04-WAP01                  | LG    | WAP Type 7 - Riser Access Panel - Full Height Triple Door           | Proposed             | 2000                        | 2400                     |          | Revision |
| LG-R05-WAP01                  | LG    | WAP Type 3 - Riser Access Panel min. 1000mm above FFL               | Proposed             | 1000                        | 500                      |          | Revision |
| LG-R14-WAP01                  | LG    | WAP Type 7 - Above Door Riser Access Panel at High Level - External | Existing             | 655                         | 1000                     |          |          |
| LG-R19-WAP01                  | LG    | WAP Type 6 - Riser Access Panel - Full Height Double Door           | Proposed             | 2200                        | 1410                     |          |          |
| LG-R21-WAP01                  | LG    | WAP Type 5 - Riser Access Panel - Narrow Full Height Single Door    | Proposed             | 2100                        | 500                      |          |          |
| LG-R23-WAP01                  | LG    | WAP Type 4A - Above Door Riser Access Panel at High Level           | Existing             | 600                         | 1000                     |          |          |
| LG-R28-WAP01                  | LG    | WAP Type 7 - Above Door Riser Access Panel at High Level - External | Existing             | 655                         | 1000                     |          |          |
| LG-R046c-WAP01                | LG    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                | Proposed             | 310                         | 310                      |          |          |
| LG-R046d-WAP01                | LG    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                | Proposed             | 310                         | 310                      |          |          |
| LG-R046e-WAP01                | LG    | WAP Type 1 - Wet Wall Access Panel - 400mm above FFL                | Proposed             | 310                         | 310                      |          |          |