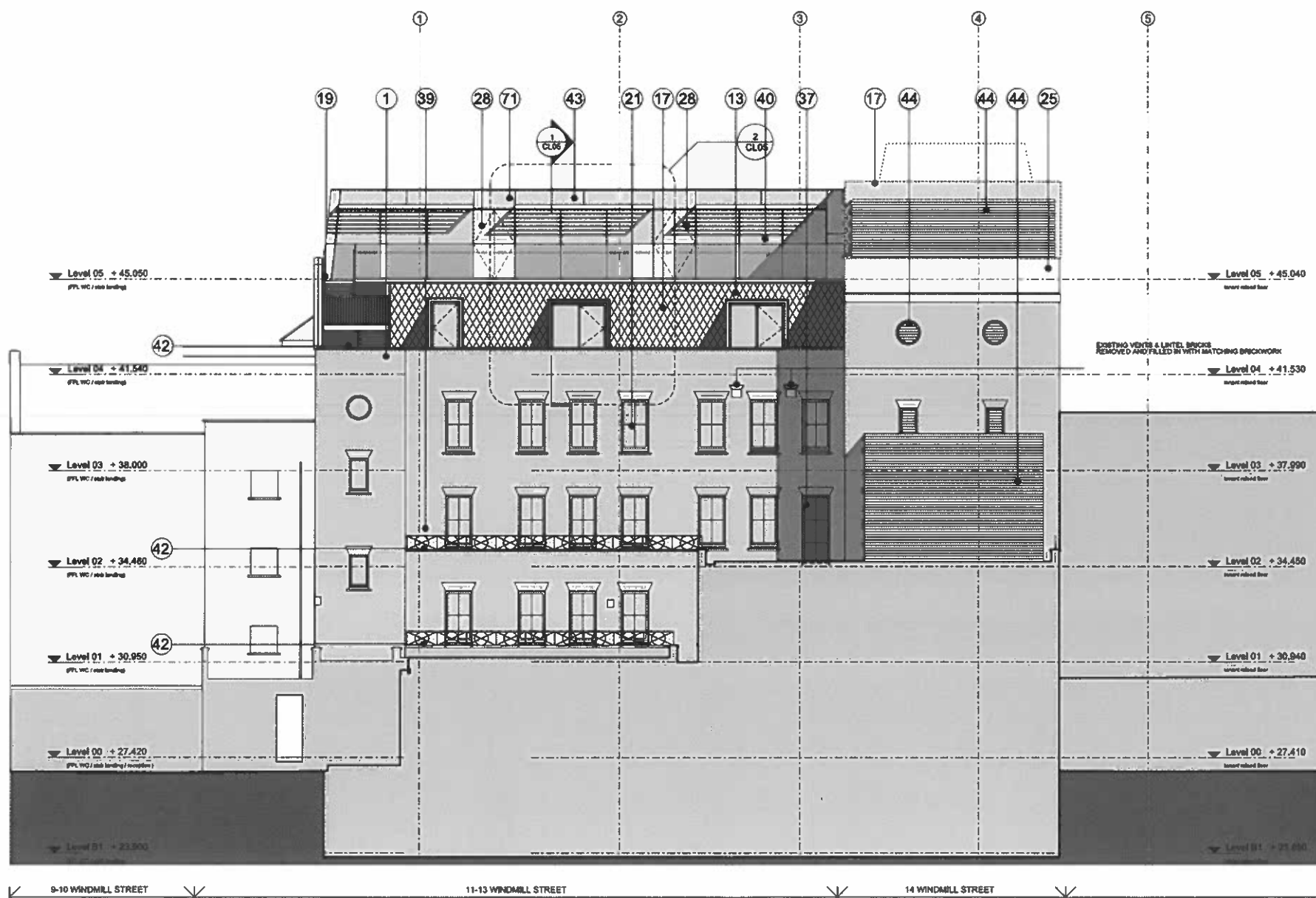




Notes:

- C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- H51:10A NEW STONE CORNICE
- H51:10A EXISTING STONE CORNICE, NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- H43:113 NEW METAL CLADDING (ANODISED)
- H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
- H43:111 NEW BUILDING SIGNAGE
- H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- L305:50A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
- H51:10B NEW STONE CLADDING TO BASE
- L102:10B NEW ORIEL WINDOWS (ANODISED CHIEKS)
- L204:80A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- M40:198 EXISTING BRICKWORK RETAINED, CLEANED AND BOOT WASHED
- L102:117 NEW DORMER WINDOW (ANODISED)
- L102:117 NEW DORMER WINDOW (400 FR80 FIRE CURTAIN)
- H11:112 NEW GLAZED SLOT WINDOW
- H11:113 NEW GLAZED FIXED WINDOW FR80
- H74:111 NEW METAL SHINGLE TILED FACADE
- L052:111 NEW TERRACE DECKING ON INVERTED ROOF
- L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
- J42:111 NEW SINGLE PLY ROOF
- L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- L32:251 EXISTING STAIRS REFURBISHED
- L305:105 NEW RENOV. PAINT FINISH OVER EXISTING
- F307:65B EXISTING PEDIMENT AND PARAPET WALL, REMOVED NEW CAST STONE BALUSTRADE BUILT
- M40:10A NEW RENDER FINISH
- L102:10B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- H11:137 NEW GLAZED DOORS
- H11:138 NEW GLAZED DOORS
- L305:70A BRUSHED S/S UPRIGHTS AND HANDRAIL
- H10:146 SCROED
- L105:52 NEW LOUVRES
- L105:401 EXISTING ROOFLIGHT RAISED AND REPLACED
- R10:398 NEW RWVS
- R10:378 NEW RWVS (REPLACED WHERE EXISTING)
- M40 TILING AS FL. SERIES
- H11:111 NEW CAPLESS FLUSH GLASS FACADE
- L204:111 NEW DOOR FOR ACCESS TO PLANT DECK
- L102:117 BRISSE SOLER BRACKET BACK TO STRUCTURE WITH ISOLATORS
- M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- L305:50B NEW FRITTED GLAZED BALUSTRADE
- F307:65A NEW COPERS TO MATCH EXISTING
- C40 EXISTING COPERS RETAINED AND CLEANED
- L102:117 NEW BRISSE SOLER (ANODISED FINISH)
- L105:51 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- F307:156 PREFABRICATED STEEL LINTELS
- F307:157 PREFABRICATED STEEL LINTELS
- F302:31 DPC
- H71:211 GUTTER LINING
- L305:412 REPLACEMENT DOOR
- STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- L305:401 NEW GLAZED SECURITY GATES
- G10:151 STRUCTURAL STEEL FRAME SYSTEM
- F10 INSULATION
- L305:31 ROOF ACCESS HATCH
- L305:422 PULL DOWN LOFT LADDER
- R105:220 DRY LINING / BARRING (REFER TO FLURC SERIES)
- F307:258 SURROUND MOULDINGS FOR NEW WINDOWS
- F307:25A CAST CONCRETE CILL
- F10 BLOCKWORK
- ZINC REVEAL
- H51:127 OVERCLADDING (ANODISED)
- H43:113 METAL COMPOSITE PANEL
- J31:131 INVERTED ROOF (BALASTED)
- J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- G10:152 SECONDARY STEELWORK
- H74:311 NEW ZINC CAPPING
- H74:211 NEW ZINC GUTTER
- H74:112 NEW ZINC TILED PANNELLING
- H74:111 INSECT MESH
- P102:10 VCL
- P102:31 BREATHER MEMBRANE
- UPDN KEY BOX
- ACCESS CONTROL (AS M&E SPEC)
- M40:115 STONE SLAB
- H10:201 RECESSED MATWELL
- EXISTING BLOCKWORK WALL
- EXISTING PAVING SLABS
- LIGHT TO M&E ENGINEER'S SPECIFICATION
- L305:2 NEW RC STAIRCASE ON PERMANENT FORMWORK
- RECESSED ACCESS CONTROL (AS M&E SPEC)
- H40:111 SINGLE PLY PARAPET GUTTER
- J42:420A RIGID INSULATION
- J42:111 ROOFING VCL
- H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- L102:117 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
- H51:127 ANODISED ALU METAL TRIM
- EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- DEMOLITION WORKS / EXISTING REMOVED
- M40:115A RECESSED AGO SLOT DRAIN
- H71:421 LEAD FLASHING
- H11:112 FIRST TO GLAZING UNIT (2RD FACE)
- S11:31 FILTER LAYER
- F307:201 FLUSH MDF BORTING
- L102:117 ANODISED ALU THRESHOLD CILL
- TRANSFORMER FOR STAIRLIGHT
- BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWEL ROD FBING

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Revised: Issue to discharge planning condition 4 E

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Project 11-14 Windmill Street

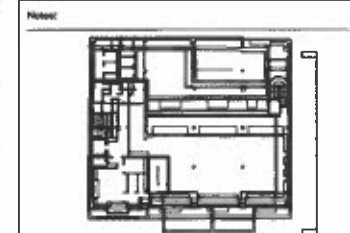
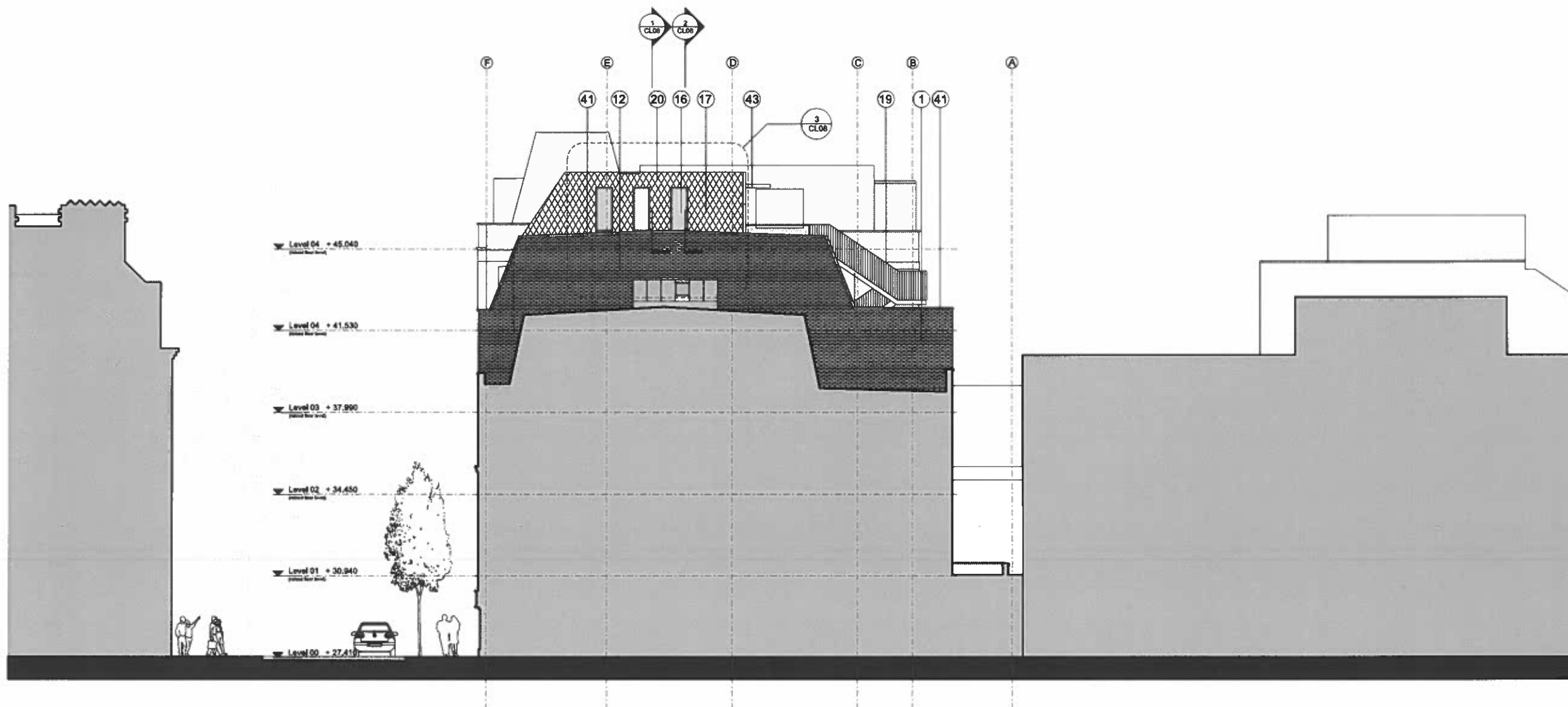
Drawing title Proposed South Elevation

Scale 1:100 @ A1/1200 @ A3 Drwg. No.

Date May 2013 **1959 GE 03** Rev. E

Status ☒ For information ☐ For tender ☐ For construction

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- 1 C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- 2 H5:110A NEW STONE CORNICE
- 3 H5:110A EXISTING STONE REMOVED, NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- 4 H4:112 NEW METAL CLADDING (ANODISED)
- 5 H4:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
- 6 H4:111 NEW BUILDING SIGNAGE
- 7 H4:111 NEW FEATURE METAL CLADDING (ANODISED)
- 8 L20:500A NEW CLEAR GLAZED BALUSTRADE W/ BR CAPPING
- 9 H5:110B NEW STONE CLADDING TO BASE
- 10 L10:318 NEW ORIEL WINDOWS (ANODISED CHEEKS)
- 11 L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- 12 M40:188 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
- 13 L10:317 NEW DORMER WINDOW (ANODISED)
- 14 L10:317 NEW DORMER WINDOW (w/ FR80 FIRE CURTAIN)
- 15 H1:112 NEW GLAZED SLOT WINDOW
- 16 H1:113 NEW GLAZED FIXED WINDOW FR80
- 17 H74:111 NEW METAL SHINGLE TILED FACADE
- 18 Q55:111 NEW TERRACE DECKING ON INVERTED ROOF
- 19 L20:501 NEW LIGHTWEIGHT STEEL STAIRCASE
- 20 J42:111 NEW SINGLE PLY ROOF
- 21 L10:116A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 22 L20:501 EXISTING STAIRS REFURBISHED
- 23 M40:188 NEW RENDER PAINT FINISH OVER EXISTING
- 24 F30:765B EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- 25 L10:318B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- 26 H1:131 NEW GLAZED DOORS
- 27 H1:136 NEW GLAZED DOORS
- 28 L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
- 29 H10:186 SCREED
- 30 L10:852 NEW LOUVRES
- 31 L10:461 EXISTING ROOFLIGHT RAISED AND REPLACED
- 32 R10:386 NEW RWFS
- 33 R10:376 NEW RWFS (REPLACED WHERE EXISTING)
- 34 M40 TILING AS FL SERIES
- 35 H1:111 NEW CARLESS FLUSH GLASS FACADE
- 36 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- 37 L10:471 BRASS SOLEL BRACKET BACK TO STRUCTURE WITH ISOLATORS
- 38 M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- 39 L30:500B NEW FRITTED GLAZED BALUSTRADE
- 40 F30:785A NEW COPERS TO MATCH EXISTING
- 41 C40 EXISTING COPERS RETAINED AND CLEANED
- 42 L10:471 NEW BRASS SOLEL (ANODISED FINISH)
- 43 L10:451 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- 44 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- 45 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- 46 F30:164 PREFABRICATED STEEL LINTELS
- 47 F30:167 PREFABRICATED STEEL LINTELS
- 48 F30:331 DPC
- 49 H7:111 GUTTER LINING
- 50 L20:412 REPLACEMENT DOOR
- 51 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- 52 L20:461 NEW GLAZED SECURITY GATES
- 53 G10:151 STRUCTURAL STEEL FRAME SYSTEM
- 54 P10 INSULATION
- 55 L20:431 ROOF ACCESS HATCH
- 56 L30:422 PULL DOWN LOFT LADDER
- 57 H10:400 DRY LINING / BARKING (REFER TO FLRC SERIES)
- 58 F30:725B SURROUND MOUNDINGS FOR NEW WINDOWS
- 59 F30:725A CAST CONCRETE CILL
- 60 F10 BLOCKWORK
- 61 ZINC REVEAL
- 62 H31:127 OVERCLADDING (ANODISED)
- 63 H4:113 METAL COMPOSITE PANEL
- 64 J31:131 INVERTED ROOF (BALASTED)
- 65 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- 66 G10:162 SECONDARY STEELWORK
- 67 H74:311 NEW ZINC CAPPING
- 68 H74:211 NEW ZINC GUTTER
- 69 H74:112 NEW ZINC TILED PANNELLING
- 70 H74:111 INSECT MESH
- 71 F10:310 VCL
- 72 F10:321 BREATHABLE MEMBRANE
- 73 URPN KEY BOX
- 74 ACCESS CONTROL (AS M4E SPEC)
- 75 M40:115 STONE SLAB
- 76 H10:301 RECESSED MATWELL
- 77 EXISTING BLOCKWORK WALL
- 78 EXISTING PAVING SLABS
- 79 LIGHT TO M4E ENGINEER'S SPECIFICATION
- 80 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
- 81 RECESSED ACCESS CONTROL (AS M4E SPEC)
- 82 J42:111 SINGLE PLY PARAPET GUTTER
- 83 J42:111 RIGID INSULATION
- 84 J42:111 ROOFING VCL
- 85 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- 86 L10:117 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME
- 87 H1:112 ANODISED ALU METAL TRIM
- 88 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- 89 DEMOLITION WORKS / EXISTING REMOVED
- 90 M40:115A RECESSED ACO SLOT DRAIN
- 91 H7:121 LEAD FLASHING
- 92 H1:112 FRIT TO GLAZING UNIT (3RD FACE)
- 93 J31:131 FILTER LAYER
- 94 P20:201 FLUSH MDF SKIRTING
- 95 L10:317 ANODISED ALU THRESHOLD CILL
- 96 TRANSFORMER FOR STRIP LIGHT
- 97 BRUSHED STAINLESS STEEL
- 98 CONTRAJOUS ZINC ANGLE
- 99 CONCEALED STEEL DOWEL ROD FIXING

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Revised: Issue to discharge planning condition 4 E

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Project 11-14 Windmill Street

Drawing title Proposed West Elevation

Scale 1:100 @ A1/200 @ A3 Drwg. No.

Date May 2013 1959 GE 04 Rev. E

Status ☒ For information ☐ For tender ☐ For construction

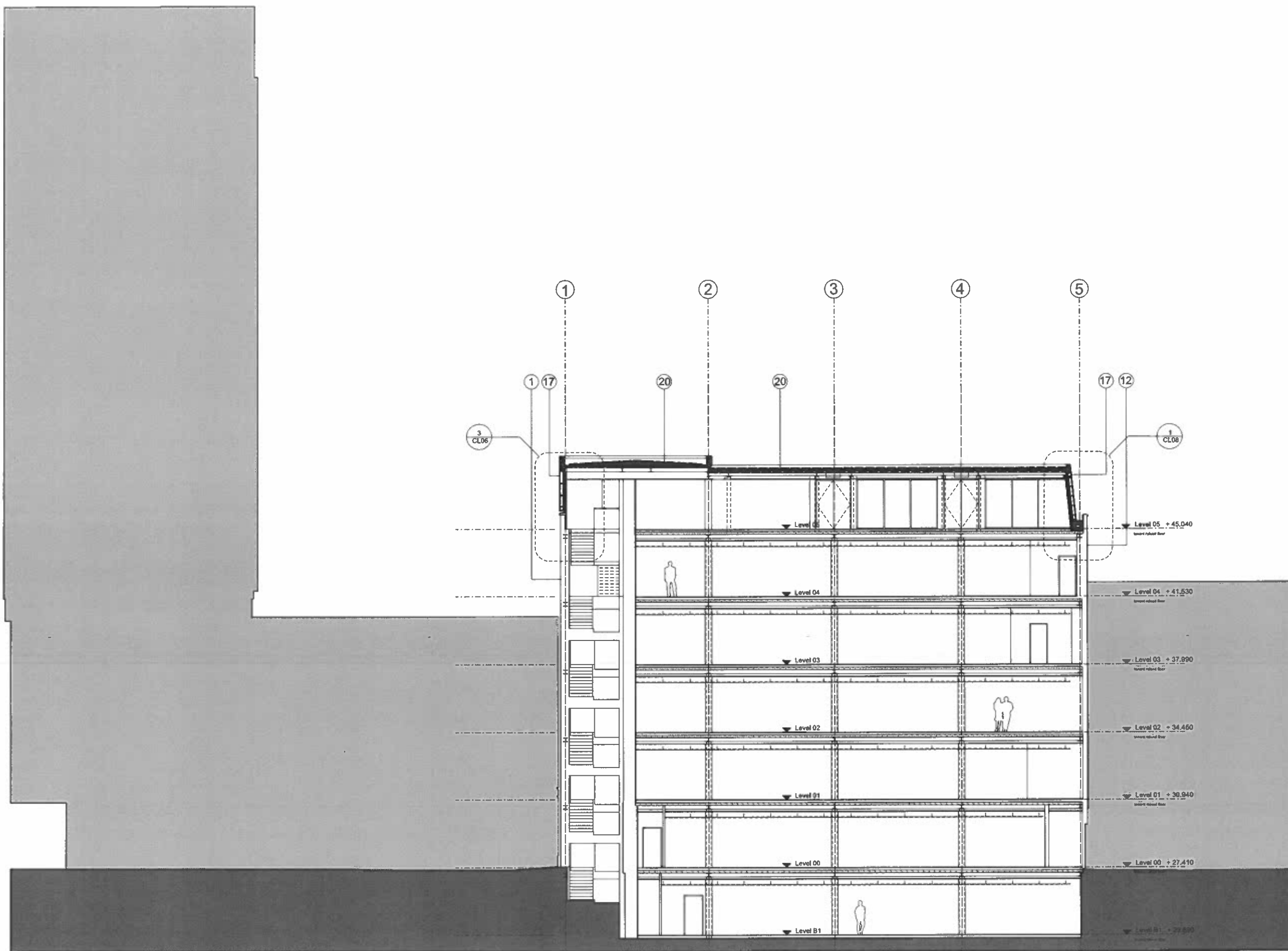
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36 WINDMILL STREET

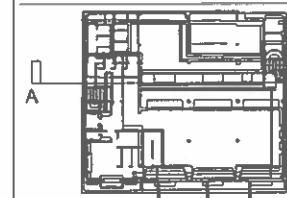
WINDMILL STREET

11-14 WINDMILL STREET

31 PERCY STREET



Notes:



- 1 C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- 2 H51:10A NEW STONE CORNICE
- 3 H51:10A EXISTING STONE CORNICE
- 4 H43:112 NEW METAL CLADDING (ANODISED)
- 5 H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
- 6 H43:111 NEW BUILDING SKANG
- 7 H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- 8 L30:560A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
- 9 H51:10B NEW STONE CLADDING TO BASE
- 10 L102:316 NEW ORIEL WINDOWS (ANODISED CHEEKS)
- 11 L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- 12 M40:196 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
- 13 L102:317 NEW DORMER WINDOW (ANODISED)
- 14 L102:317 NEW DORMER WINDOW (W/ FR50 FIRE CURTAIN)
- 15 H11:112 NEW GLAZED SLOT WINDOW
- 16 H11:113 NEW GLAZED FIXED WINDOW FR80
- 17 H74:111 NEW METAL SHINGLE TILED FACADE
- 18 G55:111 NEW TERRACE DECKING ON INVERTED ROOF
- 19 L32:250 NEW LIGHTWEIGHT STEEL STAIRCASE
- 20 J42:111 NEW SINGLE PLY ROOF
- 21 L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 22 L32:251 EXISTING STAIRS REFURBISHED
- 23 M20:165 NEW RENDER PAINT FINISH OVER EXISTING
- 24 F30:755B EXISTING PEDIAMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- 25 M20:165A NEW RENDER FINISH
- 26 L102:10B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- 27 H11:137 NEW GLAZED DOORS
- 28 H11:136 NEW GLAZED DOORS
- 29 L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
- 30 M10:146 SCROED
- 31 L10:652 NEW LOUVRES
- 32 L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED
- 33 R10:386 NEW RWPS
- 34 R10:376 NEW RWPS (REPLACED WHERE EXISTING)
- 35 M40 TILING AS FL SERIES
- 36 H11:111 NEW CAPLESS FLUSH GLASS FACADE
- 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- 38 L105:71 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
- 39 M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- 40 L30:560B NEW FRITTED GLAZED BALUSTRADE
- 41 F30:755A NEW COPERS TO MATCH EXISTING
- 42 G42 EXISTING COPERS RETAINED AND CLEANED
- 43 L105:71 NEW BRISE SOLEIL (ANODISED FINISH)
- 44 L105:51 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- 45
- 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- 48 F30:156 PREFABRICATED STEEL LINTELS
- 49 F30:157 PREFABRICATED STEEL LINTELS
- 50 F30:351 DPC
- 51 H71:211 GUTTER LINING
- 52 L20:412 REPLACEMENT DOOR
- 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- 54 L20:481 NEW GLAZED SECURITY GATES
- 55 G10:151 STRUCTURAL STEEL FRAME SYSTEM
- 56 P10 INSULATION
- 57 L20:531 ROOF ACCESS HATCH
- 58 L30:422 PULL DOWN LOFT LADDER
- 59 K104:P20 DRYLINING / SARKING (REFER TO FLRC SERIES)
- 60 F30:728B SURROUND MOULDINGS FOR NEW WINDOWS
- 61 F30:728A CAST CONCRETE CILL
- 62 F10 BLOCKWORK
- 63 ZINC REVEAL
- 64 H31:127 OVERCLADDING (ANODISED)
- 65 H43:113 METAL COMPOSITE PANEL
- 66 J31:131 INVERTED ROOF (BALASTED)
- 67 J31:131 INVERTED ROOF (WITH PAVERS+BALLAST BORDER)
- 68 G10:152 SECONDARY STEELWORK
- 69 H74:311 NEW ZINC CAPPING
- 70 H74:211 NEW ZINC GUTTER
- 71 H74:112 NEW ZINC TILED PANNELLING
- 72 H74:111 INSECT MESH
- 73 P10:310 VCL
- 74 P10:321 BREATHER MEMBRANE
- 75 UKPN KEY BOX
- 76 ACCESS CONTROL (AS M&E SPEC)
- 77 M40:115 STONE SLAB
- 78 M10:301 RECESSED MATWELL
- 79 EXISTING BLOCKWORK WALL
- 80 EXISTING PAVING LABS
- 81 LIGHT TO M&E ENGINEER'S SPECIFICATION
- 82 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
- 83 RECESSED ACCESS CONTROL (AS M&E SPEC)
- 84 J42:111 SINGLE PLY PARAPET GUTTER
- 85 J42:10A RIGID INSULATION
- 86 J42:111 ROOFING VCL
- 87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- 88 L10G17 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
- 89 H31:112 ANODISED ALU METAL TRIM
- 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- 91 DEMOLITION WORKS / EXISTING REMOVED
- 92 M40:115A RECESSED ACC SLOT DRAIN
- 93 H71:421 LEAD FLASHING
- 94 H11:112 FRUIT TO GLAZING UNIT (RD FACE)
- 95 J31:131 FILTER LAYER
- 96 P30:201 FLUSH MDF SKIRTING
- 97 L10G17 ANODISED ALU THRESHOLD CIL
- 98 TRANSFORMER FOR STRPLIGHT
- 99 BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWEL ROD FIXING

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Revision: Issue to discharge planning condition 4 E



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Project 11-14 Windmill Street

Drawing title Proposed Section AA

Scale 1:100 @ A1/1200 @ A3 Drwg. No.

Date May 2013 1959 GS 01 Rev. E

Status ☒ For information ☐ For tender ☐ For construction

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THE MET BUILDING

14 WINDMILL STREET

11-13 WINDMILL STREET

9-10 WINDMILL STREET



A horizontal scale bar with markings at 0, 2, 5, and 7.5m.

Revision: Issue to discharge planning condition 4 E

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Project 11-14 Windmill Street

Drawing title Proposed Section 8B

Scale 1:100 @ A1/1:200 @ A2 Drawg. No.

Date May 2013 1959 GS 02 Rev. E

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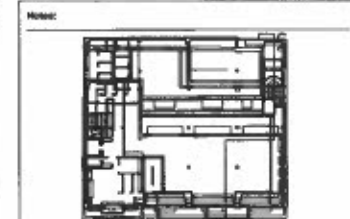
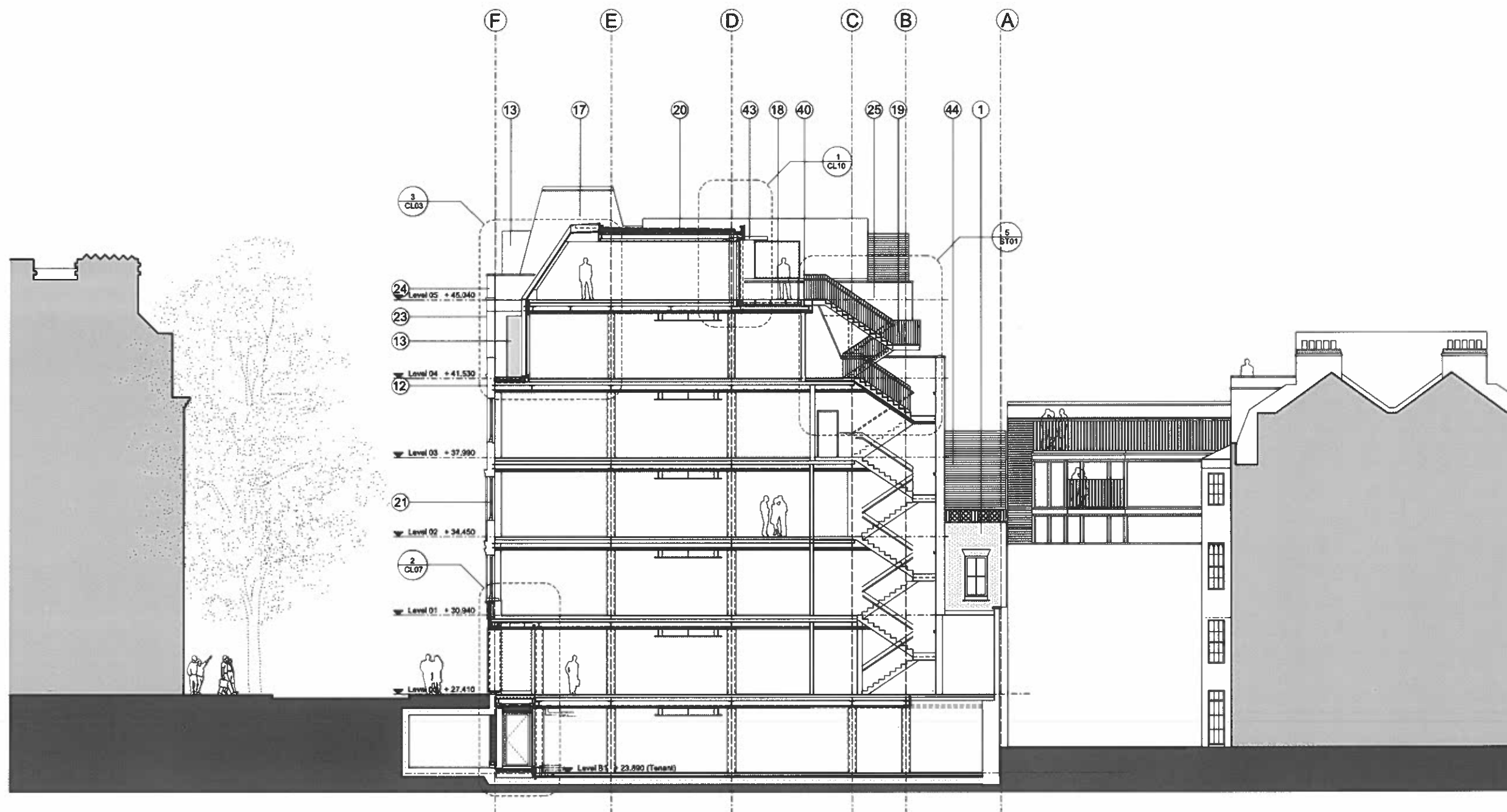
34 WINDMILL STREET

WINDMILL STREET

11-14 WINDMILL STREET

28 PERCY STREET

29 PERCY STREET



1. 040041 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
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89. H51113A NEW STONE CORNICE
90. H51113A NEW STONE CORNICE
91. H51113A NEW STONE CORNICE
92. H51113A NEW STONE CORNICE
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96. H51113A NEW STONE CORNICE
97. H51113A NEW STONE CORNICE
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100. H51113A NEW STONE CORNICE
101. H51113A NEW STONE CORNICE

0 2 5 7.5m

Revised: Issue to discharge planning condition 4 E

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Project 11-14 Windmill Street

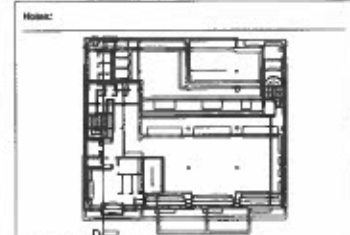
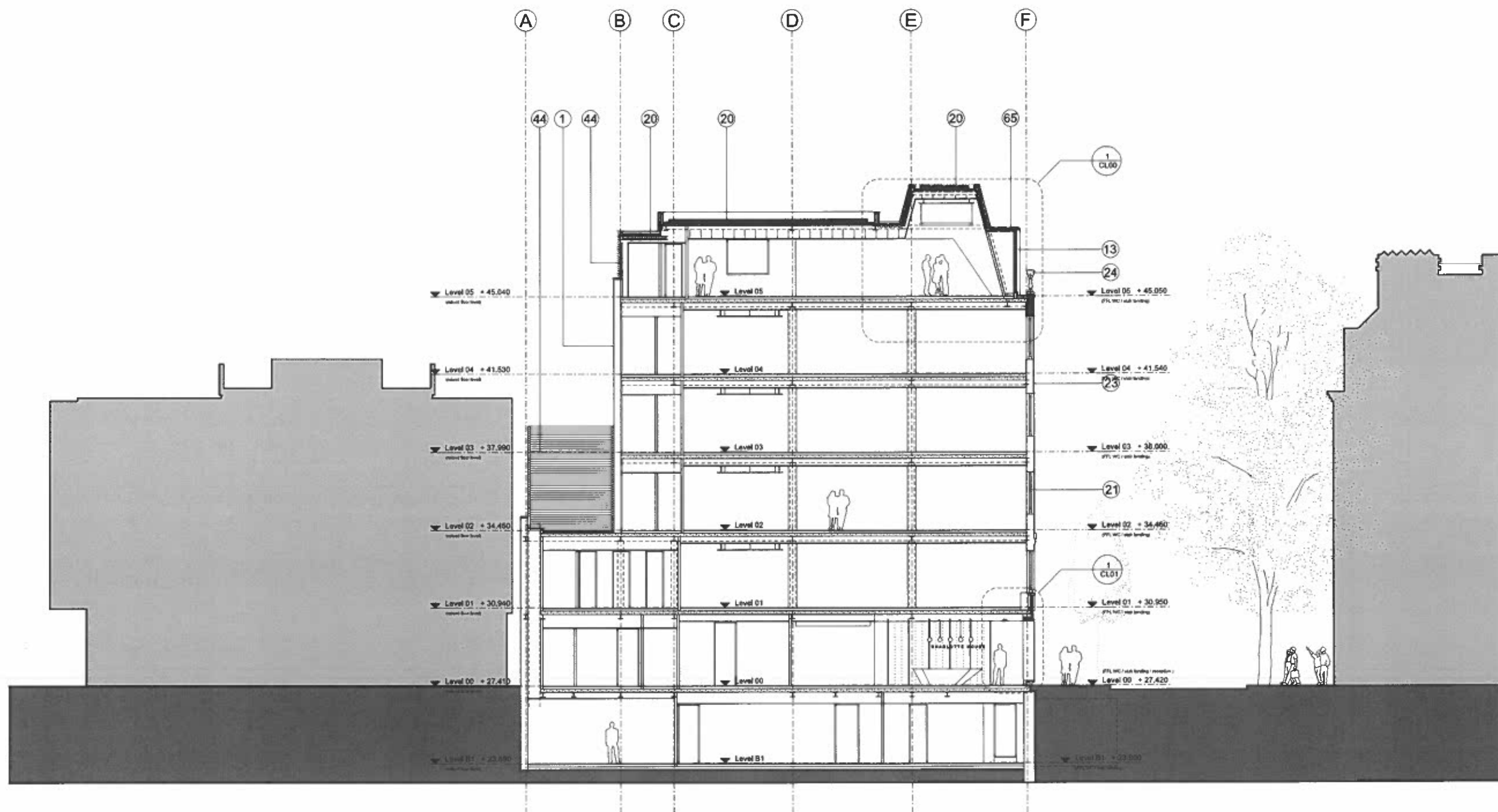
Drawing title Proposed Section CC

Scale 1:100 @ A1/1:200 @ A3 Drwg. No.

Date May 2013 1959 GS 03 Rev. E

Status ☒ For information ☐ For tender ☐ For construction

Do not scale. All dimensions to be confirmed on site.
Information supplied by the client is to be used for the purpose of design and construction only.
The client is responsible for the accuracy of the information supplied.



1. GRC/ST EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
2. H51:116A NEW STONE CORNICE
3. H51:116A EXISTING STONE CORNICE
4. NEW WHITE PORT AND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
5. H43:112 NEW METAL CLADDING (ANODISED)
6. H43:112 NEW INSULATED METAL PANEILING TO LIGHTWELL (ANODISED)
7. H43:111 NEW BUILDING SKIN
8. H43:111 NEW FEATURE METAL CLADDING (ANODISED)
9. L30:50A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
10. H41:118 NEW STONE CLADDING TO BASE
11. L30:316 NEW GRC WINDOWS (ANODISED CHIEKS)
12. L20:46A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
13. M40:138 EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED
14. L10:217 NEW SOMMER WINDOW (ANODISED)
15. L10:217 NEW SOMMER WINDOW (W/IN FR50 FIRE CURTAIN)
16. H11:112 NEW GLAZED SLIT WINDOW
17. H11:112 NEW GLAZED TIED WINDOW (FR50)
18. H10:111 NEW METAL SHINGLE TILED FACADE
19. G05:111 NEW TERRACE DECKING ON INVERTED ROOF
20. L30:25A NEW LEDHIGHT STEEL STAIRCASE
21. H42:111 NEW SINGLE PLY ROOF
22. L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
23. L30:251 EXISTING STAIRS REFURBISHED
24. M40:143 NEW RENDER (PAINT FINISH OVER EXISTING)
25. F30:356 EXISTING PEDIAMENT AND PARAPET WALL, REMOVED NEW CAST STONE BALUSTRADE SUELT
26. M40:146A NEW RENDER FINISH
27. L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
28. H11:131 NEW GLAZED DOORS
29. H11:135 NEW GLAZED DOORS
30. L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
31. M40:146 SCREED
32. L10:842 NEW LOUVRES
33. L10:451 EXISTING ROOFLIGHT RAISED AND REPLACED
34. R10:378 NEW RWP'S (REPLACED WHERE EXISTING)
35. M40:146 TILING AS FL SERIES
36. H11:111 NEW CARPENTER FLUSH GLASS FACADE
37. L30:411 NEW DOOR FOR ACCESS TO PLANT DECK
38. L10:421 BRIDE SOLD, BRACKET BACK TO STRUCTURE WITH ISOLATORS
39. M40:146 EXISTING BALUSTRADE RETAINED AND REFURBISHED
40. L30:50A NEW FRITTED GLAZED BALUSTRADE
41. F30:76A NEW COPERS TO MATCH EXISTING
42. G02 EXISTING COPERS RETAINED AND CLEANED
43. L10:871 NEW BRIDE SOLD, (ANODISED FINISH)
44. L10:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
45. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
46. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
47. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
48. F30:156 PREFABRICATED STEEL LINTELS
49. F30:157 PREFABRICATED STEEL LINTELS
50. F30:331 DPC
51. H11:211 GUTTER LINING
52. L20:412 REPLACEMENT DOOR
53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
54. L20:461 NEW GLAZED SECURITY GATES
55. G10:151 STRUCTURAL STEEL FRAME SYSTEM
56. P10 INSULATION
57. L20:831 ROOF ACCESS HATCH
58. L30:422 PULL DOWN LOFT LADDER
59. H10:840 GYLINDING / SAVING (REFER TO FLUC SERIES)
60. F30:736 SURROUND MOUNTINGS FOR NEW WINDOWS
61. F30:736A CAST CONCRETE CILL
62. F19 BLOCKWORK
63. ZINC REVEAL
64. H43:127 OVERCLADDING (ANODISED)
65. H43:127 METAL COMPOSITE PANEL
66. J31:131 INVERTED ROOF (BALASTED)
67. J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
68. G10:152 SECONDARY STEELWORK
69. H43:311 NEW ZINC CAPPING
70. H43:311 NEW ZINC GUTTER
71. H43:112 NEW ZINC TILED PANEILING
72. H43:112 INSECT MESH
73. P10:313 VCL
74. P10:321 BREATHABLE MEMBRANE
75. UPON KEY BOX
76. ACCESS CONTROL (AS M&E SPEC)
77. M40:115 STONE SLAB
78. H10:361 RECESSED MATWELL
79. EXISTING BLOCKWORK WALL
80. EXISTING PAVING SLABS
81. LIGHT TO M&E ENGINEERS SPECIFICATION
82. L30:252 NEW R/C STAIRCASE ON PERMANENT FORMWORK
83. RECESSED ACCESS CONTROL (AS M&E SPEC)
84. J42:111 SINGLE PLY PARAPET GUTTER
85. J42:111A RIGID INSULATION
86. J42:111 ROOFING VCL
87. H43:111 CONTINUOUS EXPRESSED SHADOWSAP IN ZINC
88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
89. L10:137 ANODISED ALU METAL TRIM
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
91. DEMOLITION WORKS / EXISTING REMOVED
92. M40:115A RECESSED ACC SLIT DOOR
93. H10:121 LEAD FLASHING
94. H11:112 FRIT TO GLAZING UNIT (3RD FACE)
95. J31:131 FLTR LAYER
96. P30:901 FLUSH MDF SKIRTING
97. L10:317 ANODISED ALU THRESHOLD GIL
98. TRANSOMER-R / OR STRIPLIGHT
99. BRUSHED STAINLESS STEEL
100. CONTINUOUS ZINC ANGLE
101. CONCEALED STEEL DOWEL ROD FINISH



Revision: Issue to discharge planning condition 4 E

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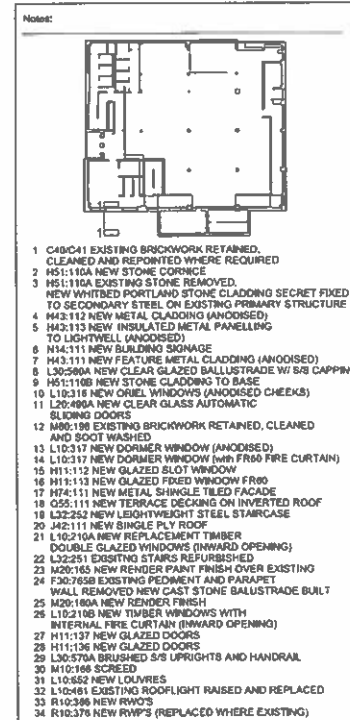
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Project 11-14 Windmill Street
Drawing title Proposed Section DD

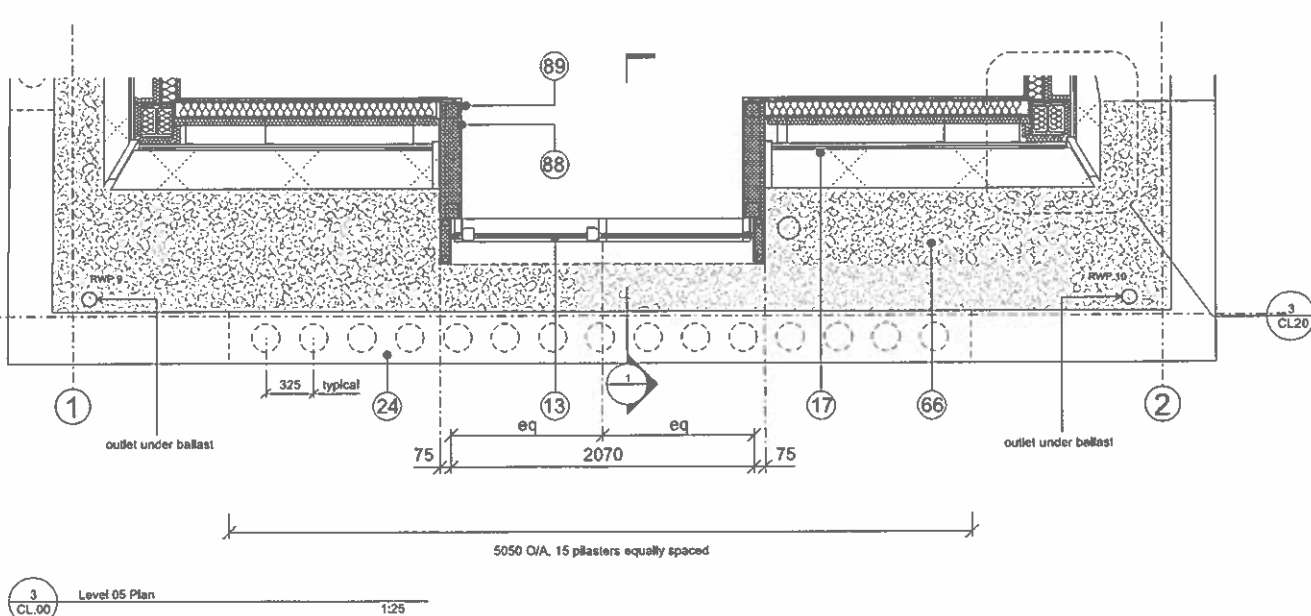
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Date May 2012 **1959 GS 04** Rev. E

Status ☒ For information ☐ For tender ☐ For construction

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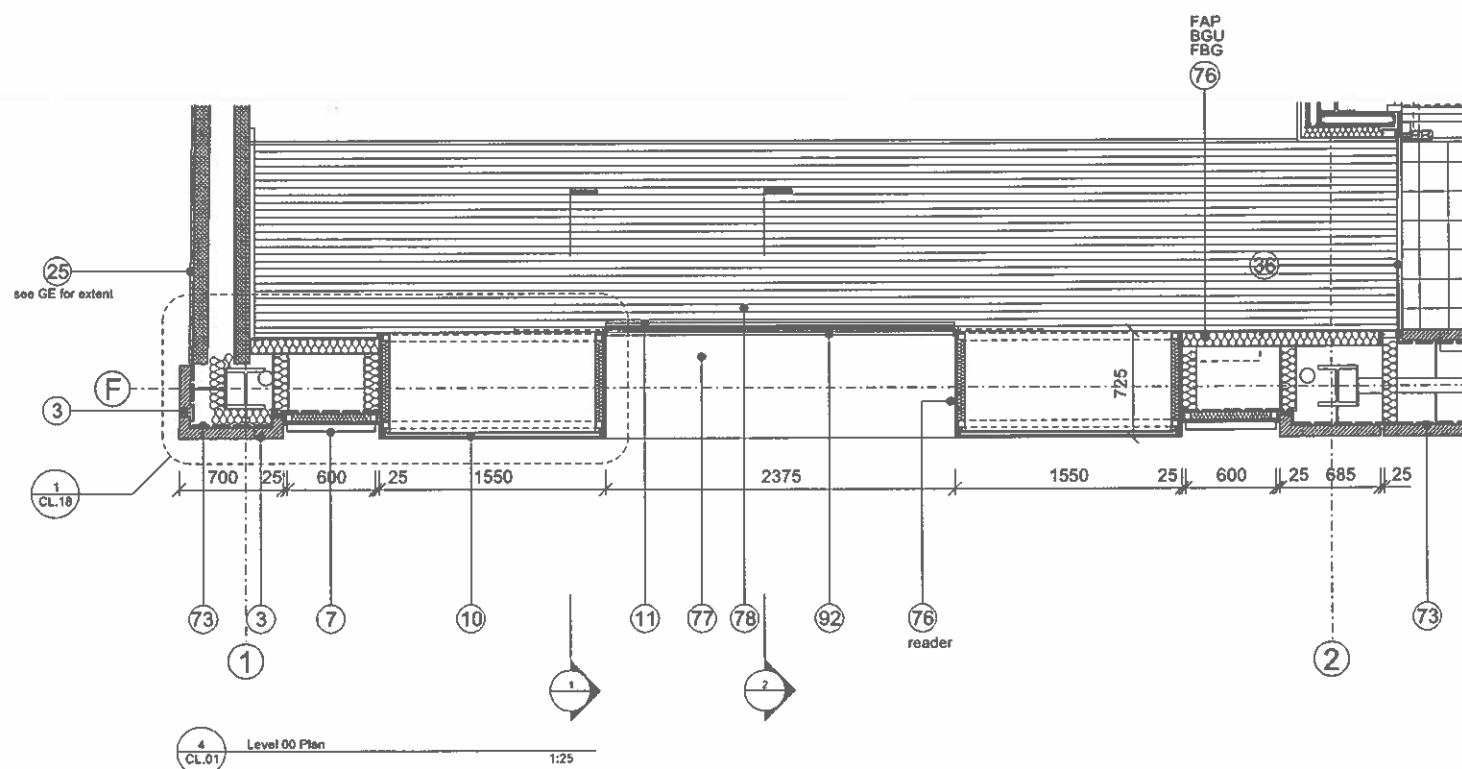
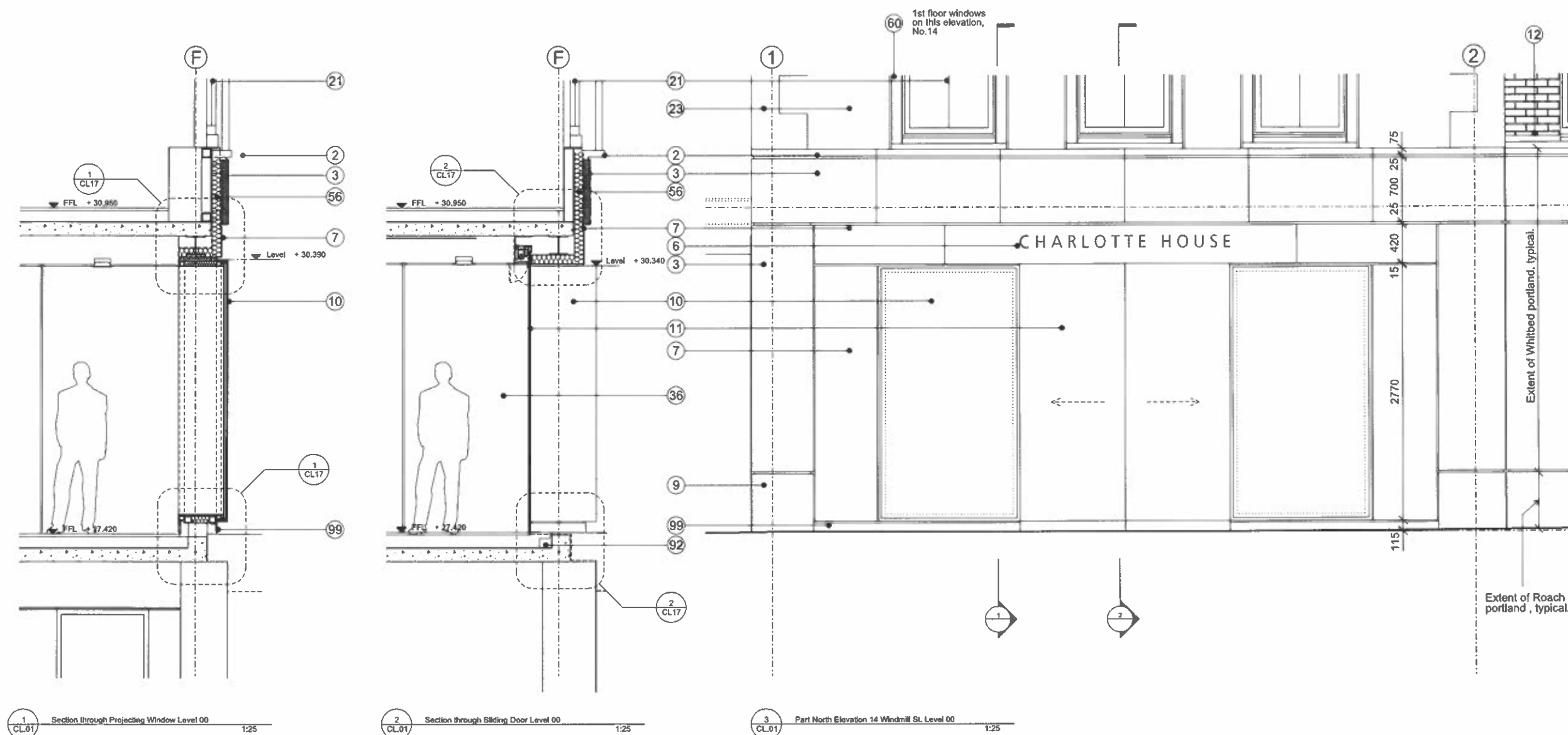


2 Part North Elevation 14 Windmill SL Level 05

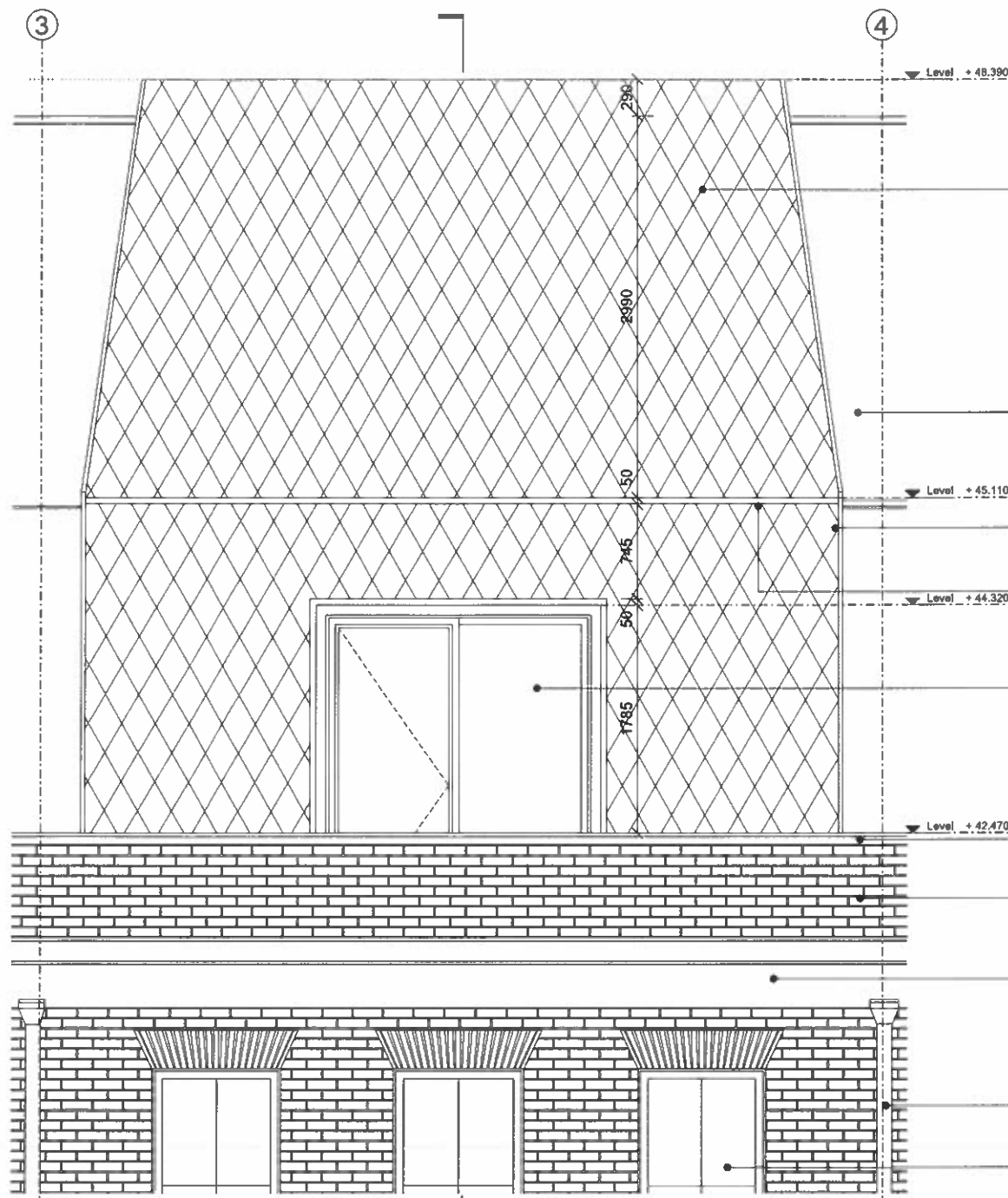


3 Level 05 Plan 1:25

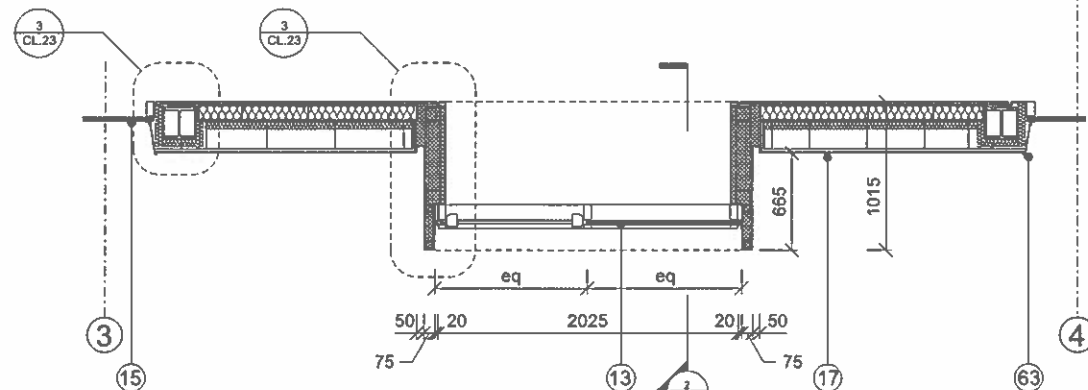
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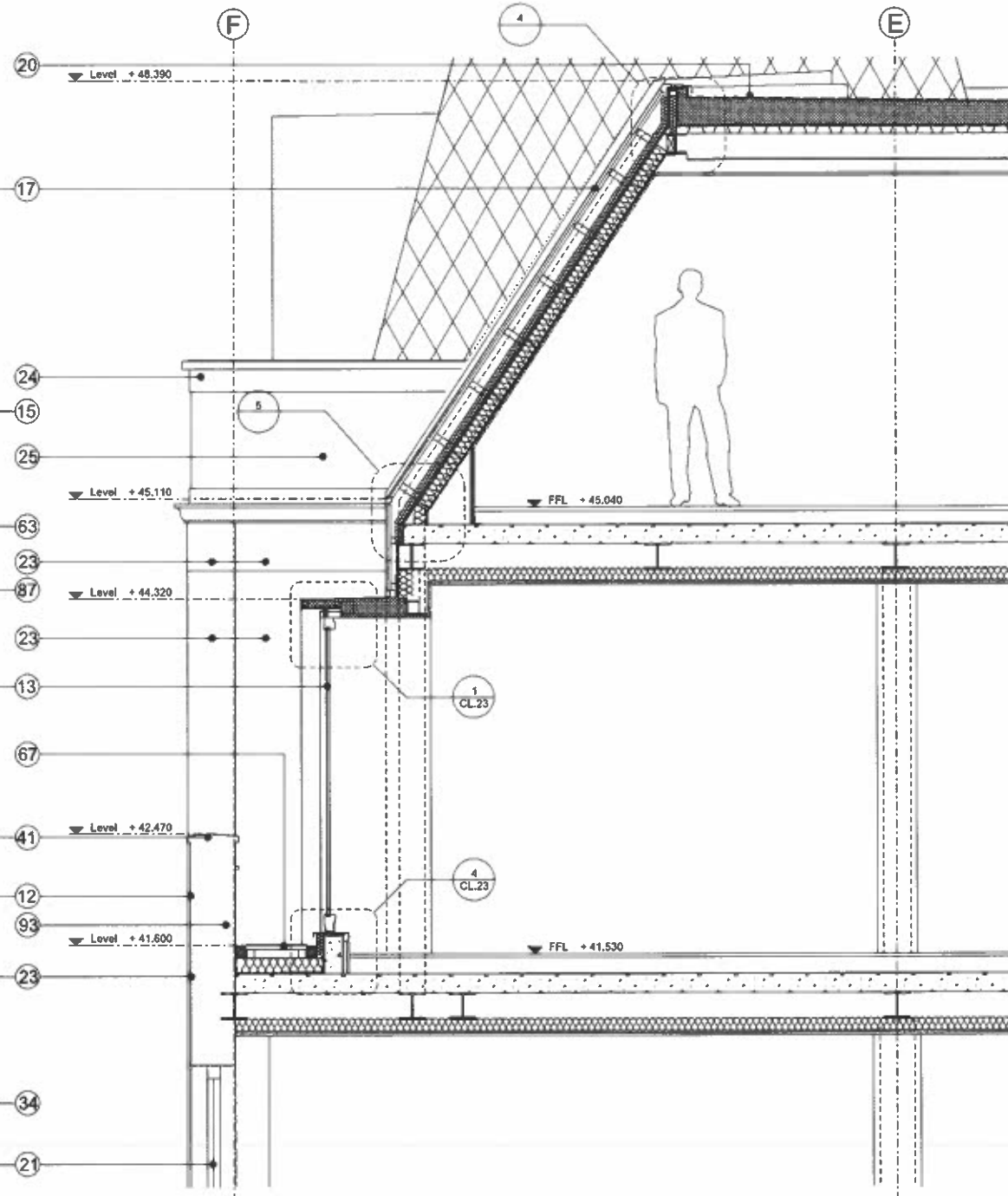
1. C04041 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED 2. H51:10A NEW STONE CORNICE 3. H51:10A EXISTING STONE CORNICE 4. NEW WHITBED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE 5. H43:112 NEW METAL CLADDING (ANODISED) 6. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED) 7. H43:111 NEW FEATURE METAL CLADDING (ANODISED) 8. L30:500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING 9. H51:10B NEW STONE CLADDING TO BASE 10. L10:316 NEW ORIEL WINDOWS (ANODISED CHEEKS) 11. L20:480A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS 12. M40:198 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED 13. L10:317 NEW DORMER WINDOW (ANODISED) 14. L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN) 15. H11:112 NEW GLAZED SLOT WINDOW 16. H11:113 NEW GLAZED FIXED WINDOW FR80 17. H74:111 NEW METAL SHINGLE TILED FACADE 18. G55:111 NEW TERRACE DECKING ON INVERTED ROOF 19. L22:252 NEW LIGHTWEIGHT STEEL STAIRCASE 20. J42:111 NEW SINGLE PLY ROOF 21. L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING) 22. L22:251 EXISTING STAIRS REFURBISHED 23. M20:165 NEW RENDER PAINT FINISH OVER EXISTING 24. F30:755B EXISTING PEDIMENT AND PARAPET WALL, REMOVED NEW CAST STONE BALUSTRADE BUILT 25. M20:165A NEW RENDER FINISH 26. L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING) 27. H11:137 NEW GLAZED DOORS 28. H11:136 NEW GLAZED DOORS 29. L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL 30. M10:168 SCREED 31. L10:852 NEW LOUVRES 32. L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED 33. R10:366 NEW RWFS 34. R10:374 NEW RWFS (REPLACED WHERE EXISTING) 35. M40 TILING AS FL SERIES 36. H11:111 NEW CAPLESS FLUSH GLASS FACADE 37. L20:411 NEW DOOR FOR ACCESS TO PLANT DECK 38. L10:471 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS 39. M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED 40. L30:500B NEW FRITTED GLAZED BALUSTRADE 41. F30:755A NEW COPERS TO MATCH EXISTING 42. C41 EXISTING CORES RETAINED AND CLEANED 43. L10:871 NEW BRISE SOLEIL (ANODISED FINISH) 44. L10:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT) 45. 46. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM) 47. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM) 48. F30:165 PREFABRICATED STEEL LINTELS 49. F30:167 PREFABRICATED STEEL LINTELS 50. F30:331 DPC 51. H74:211 GUTTER LINING 52. L20:412 REPLACEMENT DOOR 53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC 54. L20:461 NEW GLAZED SECURITY GATES 55. G10:151 STRUCTURAL STEEL FRAME SYSTEM 56. P10 INSULATION 57. L20:831 ROOF ACCESS HATCH 58. L30:422 PULL DOWN LOFT LADDER 59. K10:670 DRY LINING / SARKING (REFER TO FLRC SERIES) 60. F30:725B SURROUND MOUNDINGS FOR NEW WINDOWS 61. F30:725A CAST CONCRETE CILL 62. F10 BLOCKWORK 63. ZINC REVEAL 64. H31:127 OVERCLADDING (ANODISED) 65. H43:113 METAL COMPOSITE PANEL 66. J31:131 INVERTED ROOF (BALASTED) 67. J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER) 68. G10:152 SECONDARY STEELWORK 69. H74:311 NEW ZINC CAPPING 70. H74:211 NEW ZINC GUTTER 71. H74:312 NEW ZINC TILED PANNELLING 72. H74:111 INSECT MESH 73. P10:310 VCL 74. P10:321 BREATHER MEMBRANE 75. UKPN KEY BOX 76. ACCESS CONTROL (AS M&E SPEC) 77. M40:115 STONE SLAB 78. H10:301 RECESSED MATWELL 79. EXISTING BLOCKWORK WALL 80. EXISTING PAVING SLABS 81. LIGHT TO M&E ENGINEER'S SPECIFICATION 82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK 83. RECESSED ACCESS CONTROL (AS M&E SPEC) 84. J42:111 SINGLE PLY PARAPET GUTTER 85. J42:202A RIGID INSULATION 86. J42:111 ROOFING VCL 87. H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC 88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME 89. H31:127 ANODISED ALU METAL TRIM 90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED 91. DEMOLITION WORKS / EXISTING REMOVED 92. M40:115A RECESSED ACO SLOT DRAIN 93. H71:421 LEAD FLASHING 94. H1:112 FRIT TO GLAZING UNIT (3RD FACE) 95. J31:131 FILTER LAYER 96. P20:201 FLUSH MDF SKIRTING 97. L10:317 ANODISED ALU THRESHOLD CILL 98. TRANSFORMER FOR STRIPLIGHT 99. BRUSHED STAINLESS STEEL 100. CONTINUOUS ZINC ANGLE 101. CONCRETE/STEEL DOWEL ROD FIXING	
Revision: Issue to discharge planning condition 4 C	
ORMS Architecture Design	
1 Pine Street London EC1R 0JH T 0207 833 8533 F 0207 837 7575 E orms@orms.co.uk	
Project	11-14 Windmill Street
Drawing title	Proposed Detail Part-Elevation North No.14 Level 00
Scale	1:25 @ A1/1:50 @ A3
Date	May 2013
Status	☒ For information ☐ For tender ☐ For construction
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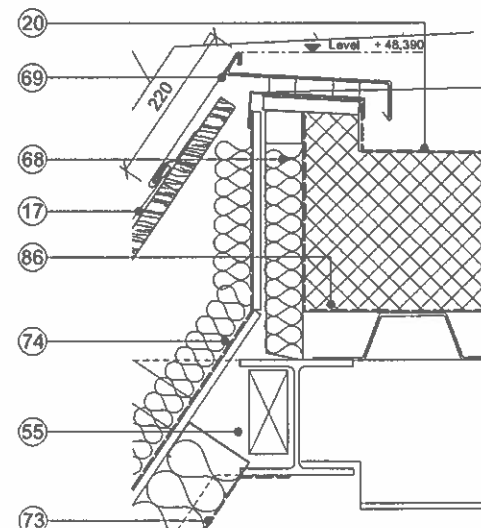
1 Part North Elevation 11-13 Windmill St. Level 04 & 05
CL.02 1:25



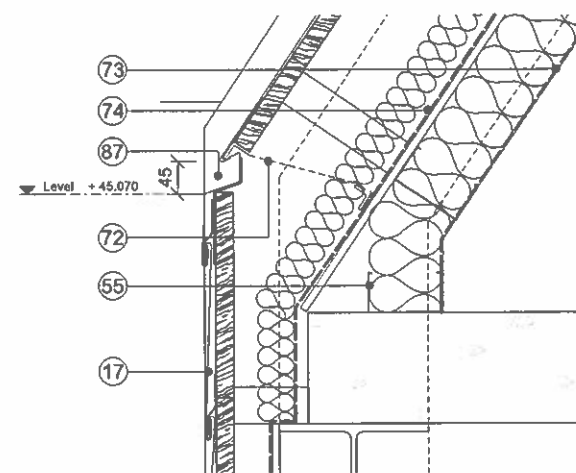
2 Level 04 Plan
CL.02 1:25



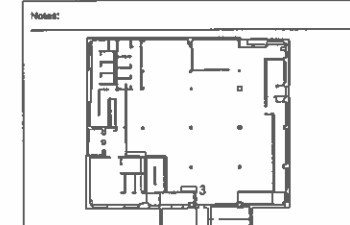
3 Roof Section through Dormer Window 11-13 Windmill St.
CL.02 1:25



4 Capping detail 11-13 Windmill St.
CL.02 1:5



5 Shadowgap detail 11-13 Windmill St.
CL.02 1:5



- Notes:
1. C&M11 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
 2. H51:10A NEW STONE CORNICE
 3. H51:10A EXISTING STONE CORNICE
 4. H51:10A NEW PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
 5. H51:112 NEW METAL CLADDING (ANODISED)
 6. H51:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
 7. H51:111 NEW BUILDING SOFFIT
 8. H51:111 NEW FEATURE METAL CLADDING (ANODISED)
 9. L30:500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
 10. H51:108 NEW STONE CLADDING TO BASE
 11. L10:318 NEW ORIEL WINDOWS (ANODISED CHEEKS)
 12. L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
 13. M60:188 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
 14. L10:317 NEW DORMER WINDOW (ANODISED)
 15. L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)
 16. H11:112 NEW GLAZED SLOTTED WINDOW
 17. H11:113 NEW GLAZED FIXED WINDOW FR80
 18. H74:111 NEW METAL SHINGLE TILED FACADE
 19. O55:111 NEW TERRACE DECKING ON INVERTED ROOF
 20. L32:282 NEW LIGHTWEIGHT STEEL STAIRCASE
 21. J42:111 NEW SINGLE PLY ROOF
 22. L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
 23. L22:251 EXISTING STAIRS REFURBISHED
 24. M20:165 NEW RENDER FINISH OVER EXISTING
 25. F30:7650 EXISTING PIEDMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
 26. L102:108 NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
 27. H11:117 NEW GLAZED DOORS
 28. H11:136 NEW GLAZED DOORS
 29. L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
 30. H11:188 S/S SCREED
 31. L10:552 NEW LOUVRES
 32. L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED
 33. R10:366 NEW RWPS
 34. R10:378 NEW RWPS (REPLACED WHERE EXISTING)

35. M40 TILING AS FL SERIES
36. H11:111 NEW CAPLESS FLUSH GLASS FACADE
37. L20:511 NEW DOOR OR ACCESS TO PLANT DECK
38. L10:471 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
39. M60 EXISTING BALUSTRADE RETAINED AND REFURBISHED
40. L30:500B NEW FRITTED GLAZED BALUSTRADE
41. F30:765A NEW COPERS TO MATCH EXISTING
42. C41 EXISTING COPERS RETAINED AND CLEANED
43. L10:571 NEW BRISE SOLEIL (ANODISED FINISH)
44. L10:451 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- 45.
46. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
47. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
48. F30:156 PREFABRICATED STEEL UNITS
49. F30:167 PREFABRICATED STEEL UNITS
50. F30:331 DPC
51. H71:211 GUTTER LINING
52. L20:412 REPLACEMENT DOOR
53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
54. L20:461 NEW GLAZED SECURITY GATES
55. G10:161 STRUCTURAL STEEL FRAME SYSTEM
56. P10 INSULATION
57. L20:531 ROOF ACCESS HATCH
58. L30:422 PULL DOWN LOFT LADDER
59. K10:620 DRY LINING / SARKING (REFER TO FLRC SERIES)
60. F30:728 SURROUND MOUNTINGS FOR NEW WINDOWS
61. F30:728A CAST CONCRETE CILL
62. F10 BLOCKWORK
63. ZINC REVEAL
64. H31:127 OVERCLADDING (ANODISED)
65. H51:113 METAL COMPOSITE PANEL
66. J31:131 INVERTED ROOF (BALASTED)
67. J31:131 INVERTED ROOF (WITH PAVES - BALLAST BORDER)
68. O10:152 SECONDARY STEELWORK
69. H74:311 NEW ZINC CAPPING
70. H74:211 NEW ZINC GUTTER
71. H74:112 NEW ZINC TILED PANNELLING
72. H74:111 INSECT MESH
73. P10:310 VCL
74. P10:321 BREATHABLE MEMBRANE
75. UKPN KEY BOX
76. ACCESS CONTROL (AS M&E SPEC)
77. M40:116 STONE SLAB
78. H10:301 RECESSED MATWELL
79. EXISTING BLOCKWORK WALL
80. EXISTING PAVING SLABS
81. LIGHT TO M&E ENGINEER'S SPECIFICATION
82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
83. RECESSED ACCESS CONTROL (AS M&E SPEC)
84. J42:111 SINGLE PLY PARAPET GUTTER
85. J42:420A RIGID INSULATION
86. J42:111 ROOFRING VCL
87. H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME
89. H71:217 ANODISED ALU METAL TRIM
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
91. DEMOLITION WORKS / EXISTING REMOVED
92. M40:115A RECESSED ACO SLOT DRAIN
93. H71:211 LEAD FLASHING
94. H11:112 FRIT TO GLAZING UNIT (3RD FACE)
95. J31:131 FILTER LAYER
96. P20:201 FLUSH MDF SKIRTING
97. L10:317 ANODISED ALU THRESHOLD CILL
98. TRANSFORMER FOR STRIPLIGHT
99. BRUSHED STAINLESS STEEL
100. CONTINUOUS ZINC ANGLE
101. CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

Revision: Issue to discharge planning condition 4 C

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Project 11-14 Windmill Street

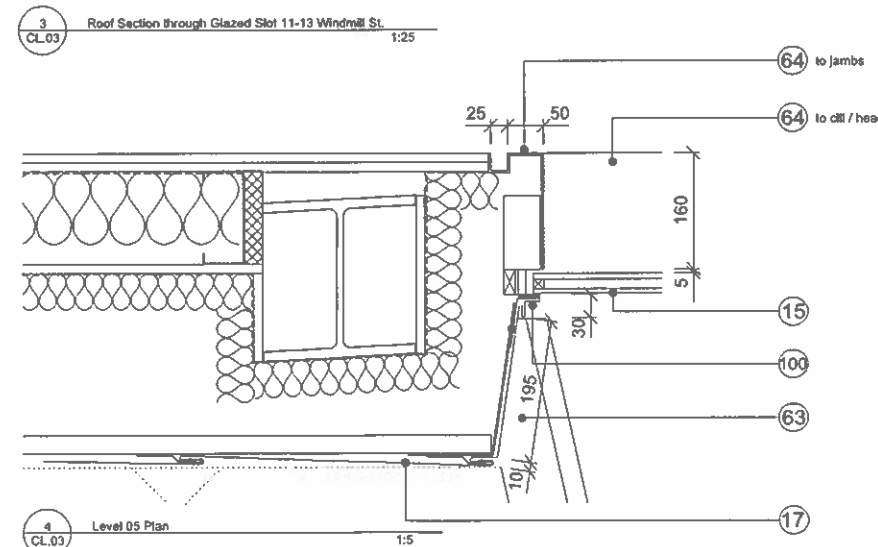
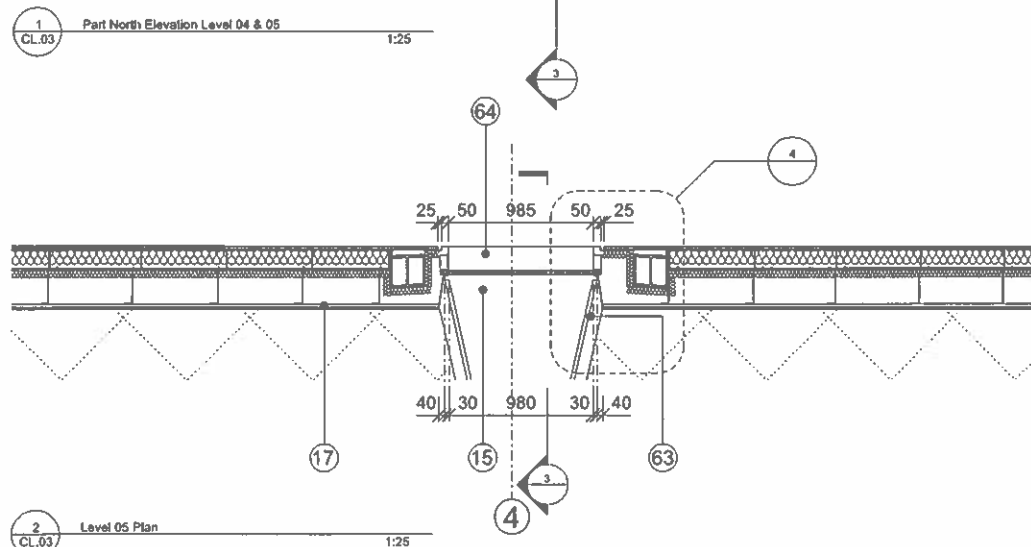
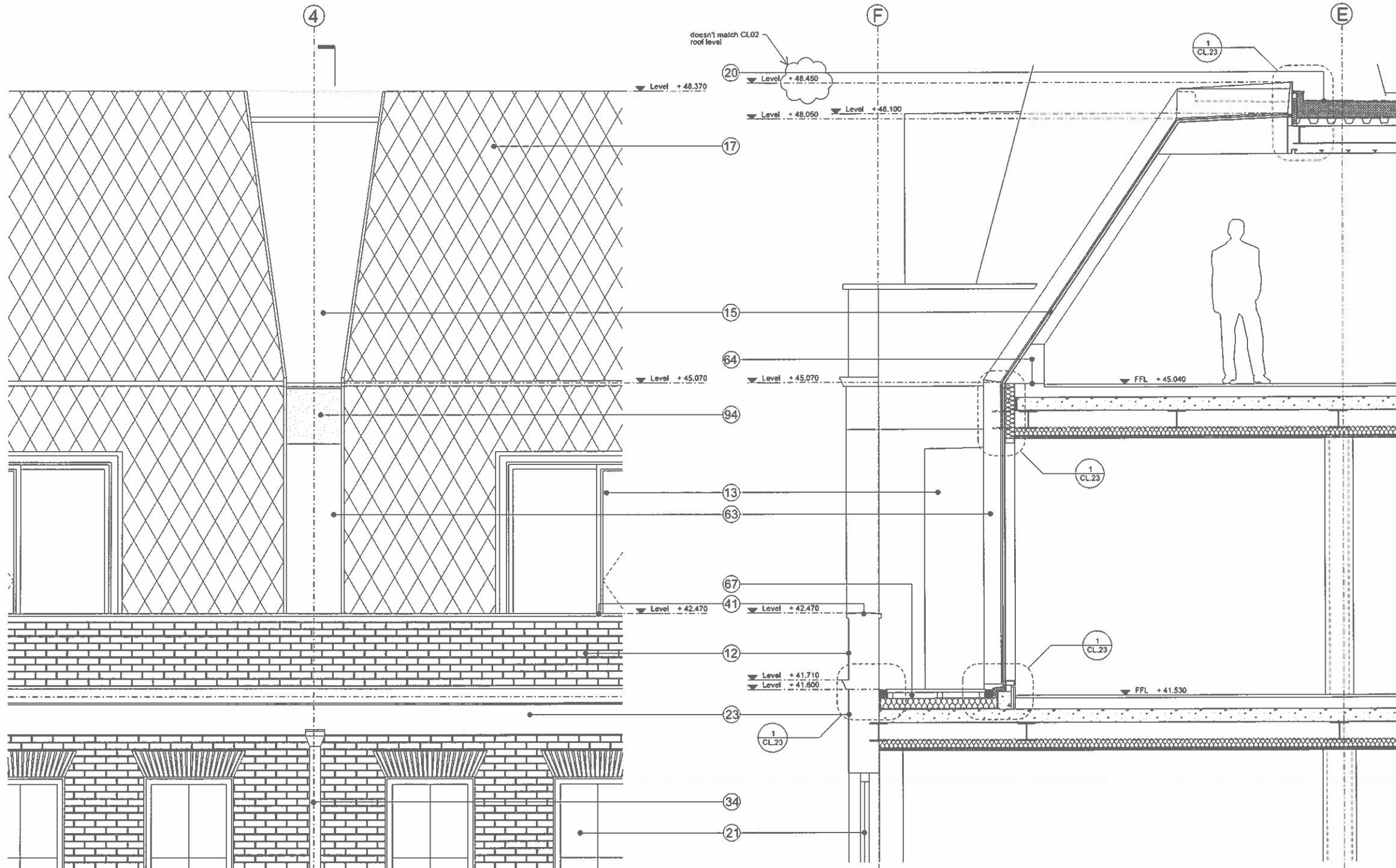
Drawing title Proposed Detailed Part-Elevation
North No.11

Scale 1:25 @ A1:50 @ A3 Drwg. No.

Date May 2013 **1959 CL 02** Rev. C

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Notes:

1. C400K1 EXISTING BRICKWORK RETAINED. CLEANED AND REPOINTED WHERE REQUIRED.
2. H51:10A NEW STONE CORNICE.
3. H51:10A EXISTING STONE REMOVED. NEW WHITED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE.
4. H43:12 NEW METAL CLADDING (ANODISED).
5. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED).
6. H43:111 NEW FEATURE METAL CLADDING (ANODISED).
7. L30:50A NEW CLEAR GLAZED BALLUSTRADE W/ S/S CAPPING.
8. H51:10B NEW STONE CLADDING TO BASE.
9. H51:10B NEW ORIEL WINDOWS (ANODISED CHIEKS).
10. L10:316 NEW ORIEL WINDOWS (ANODISED CHIEKS).
11. L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS.
12. M60:198 EXISTING BRICKWORK RETAINED. CLEANED AND SOOT WASHED.
13. L10:317 NEW DORMER WINDOW (ANODISED).
14. L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN).
15. H1:112 NEW GLAZED SLOT WINDOW.
16. H1:113 NEW GLAZED FIXED WINDOW FR80.
17. H74:111 NEW METAL SHINGLE TILED FACADE.
18. H51:111 NEW TERRACE DECKING ON INVERTED ROOF.
19. L20:252 NEW LIGHTWEIGHT STEEL STAIRCASE.
20. J42:111 NEW SINGLE PLY ROOF.
21. L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING).
22. L32:251 EXISTING STAIRS REFURBISHED.
23. M20:165 NEW RENDER PAINT FINISH OVER EXISTING.
24. F30:755B EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT.
25. M20:165A NEW RENDER FINISH.
26. L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING).
27. H1:113 NEW GLAZED DOORS.
28. H1:136 NEW GLAZED DOORS.
29. L00:570A BRUSHED S/S UPRIGHTS AND HANDRAIL.
30. H10:168 SCREED.
31. L10:852 NEW LOUVRES.
32. L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED.
33. R10:356 NEW RW'S.
34. R10:378 NEW RW'S (REPLACED WHERE EXISTING).
35. M40 TILING AS FL SERIES.
36. H1:111 NEW CAPLESS FLUSH GLASS FACADE.
37. L20:411 NEW DOOR FOR ACCESS TO PLANT DECK.
38. L10:871 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS.
39. M60 EXISTING BALUSTRADE RETAINED AND REFURBISHED.
40. L30:50B NEW FRITTED GLAZED BALLUSTRADE.
41. F30:755A NEW COPIERS TO MATCH EXISTING.
42. C42 EXISTING COPIERS RETAINED AND CLEANED.
43. L10:871 NEW BRISE SOLEIL (ANODISED FINISH).
44. L10:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT).
- 45.
46. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM).
47. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM).
48. F30:156 PREFABRICATED STEEL LINTELS.
49. F30:157 PREFABRICATED STEEL LINTELS.
50. F30:231 DPC.
51. H7:211 GUTTER LINING.
52. L20:412 REPLACEMENT DOOR.
53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC.
54. L20:481 NEW GLAZED SECURITY GATES.
55. G10:151 STRUCTURAL STEEL FRAME SYSTEM.
56. P10 INSULATION.
57. L20:831 ROOF ACCESS HATCH.
58. L30:422 PULL DOWN LOFT LADDER.
59. L10:822D DRYLINING / SARKING (REFER TO FLRC SERIES).
60. F30:725B SURROUND MOULDINGS FOR NEW WINDOWS.
61. F30:725A CAST CONCRETE CILL.
62. F10 BLOCKWORK.
63. ZINC REVEAL.
64. H3:127 OVERCLADDING (ANODISED).
65. H43:113 METAL COMPOSITE PANEL.
66. J31:131 INVERTED ROOF (BALASTED).
67. J31:131 INVERTED ROOF (WITH PAVERS - BALLAST BORDER).
68. G10:152 SECONDARY STEELWORK.
69. H74:311 NEW ZINC CAPPING.
70. H74:211 NEW ZINC GUTTER.
71. H74:112 NEW ZINC TILED PANNELLING.
72. H74:111 INSECT MESH.
73. P10:310 VCL.
74. P10:321 BREATHER MEMBRANE.
75. DOWN KEY BOX.
76. ACCESS CONTROL (AS M&E SPEC).
77. M48:115 STONE SLAB.
78. H10:301 RECESSED MATWELL.
79. EXISTING BLOCKWORK WALL.
80. EXISTING PAVING SLABS.
81. LIGHT TO M&E ENGINEER'S SPECIFICATION.
82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK.
83. RECESSED ACCESS CONTROL (AS M&E SPEC).
84. J42:111 SINGLE PLY PARAPET GUTTER.
85. J42:400A RIGID INSULATION.
86. J42:111 ROOFING VCL.
87. H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC.
88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME.
89. H3:127 ANODISED ALU METAL TRIM.
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED.
91. DEMOLITION WORKS / EXISTING REMOVED.
92. M48:115A RECESSED ACO SLOT DRAIN.
93. H7:421 LEAD FLASHING.
94. H1:112 FRIT TO GLAZING UNIT (3RD FACE).
95. J31:131 FILTER LAYER.
96. P20:201 FLUSH MDF SKIRTING.
97. L10:311 ANODISED ALU THRESHOLD CILL.
98. TRANSFORMER FOR STRIPLIGHT.
99. BRUSHED STAINLESS STEEL.
100. CONTINUOUS ZINC ANGLE.
101. CONCEALED STEEL DOWEL ROD FIXING.

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Revised: Issue to discharge planning condition 4 C

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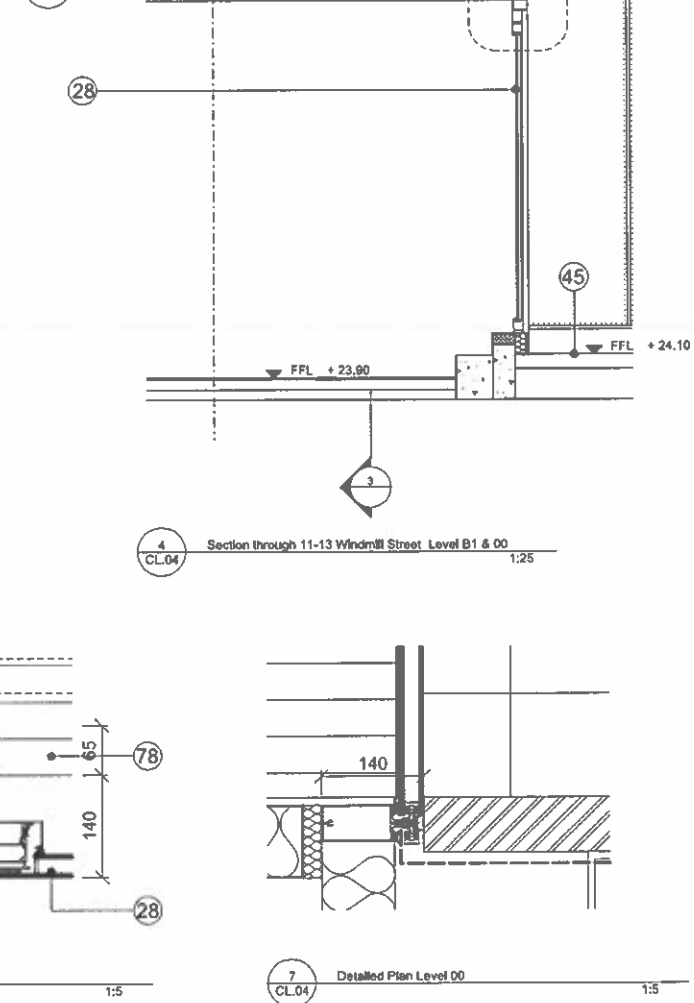
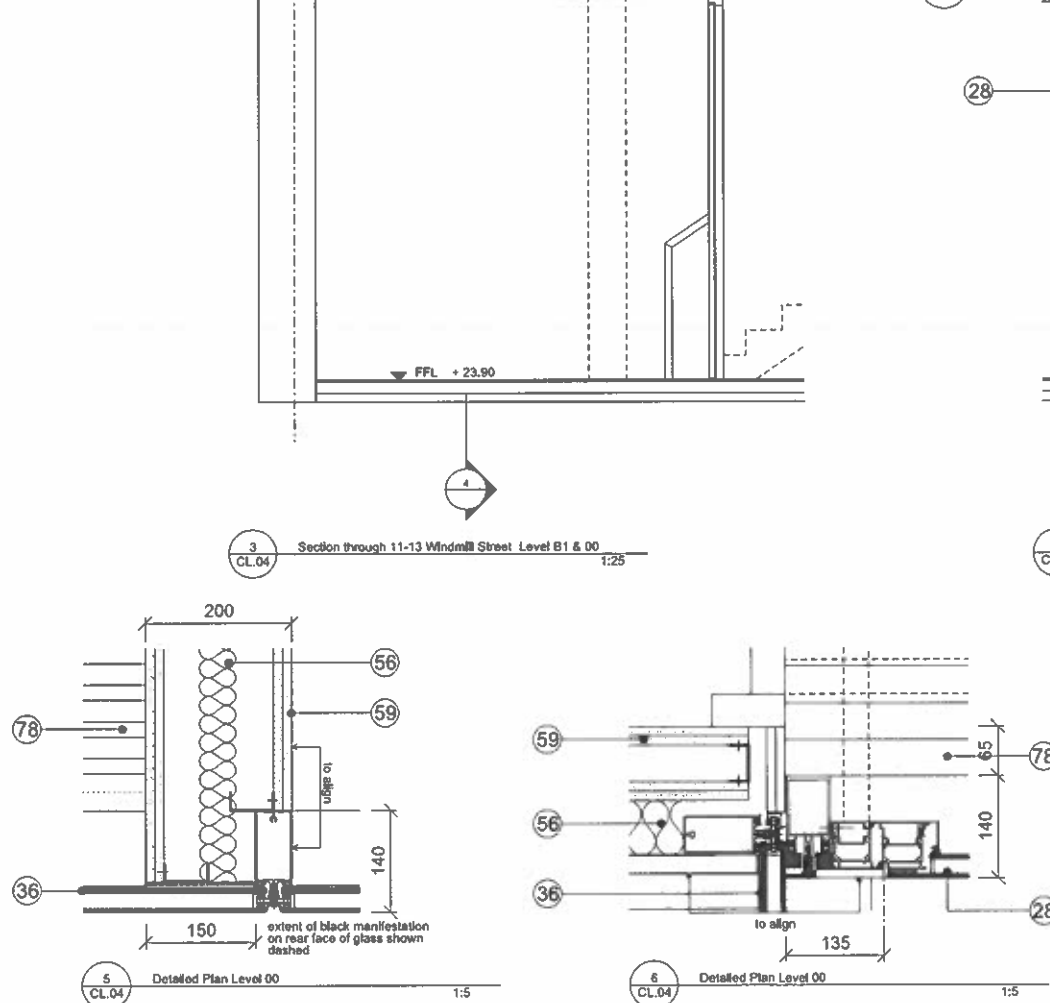
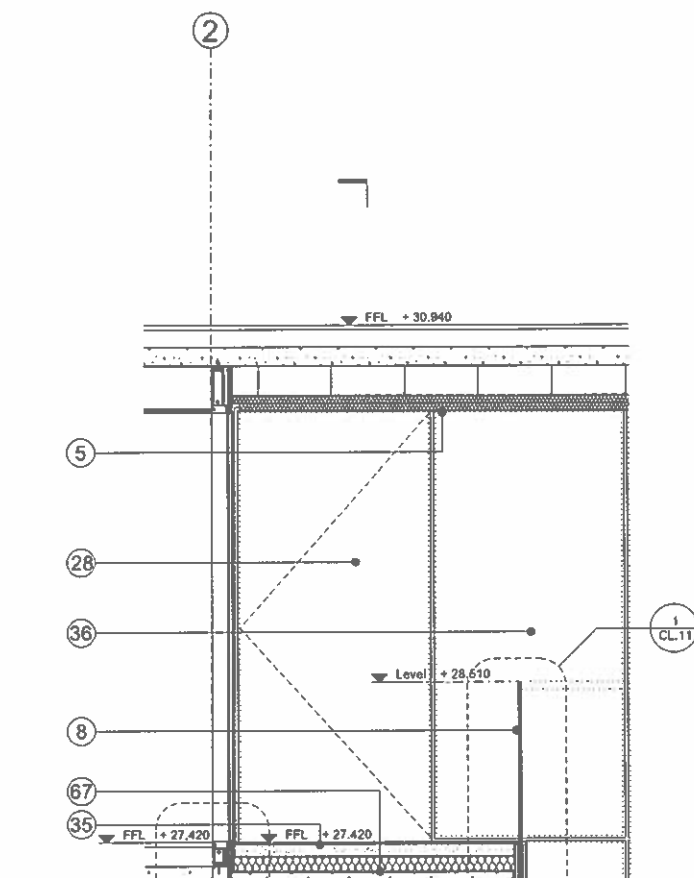
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Scale: 1:25 @ A1/1:50 @ A3 Drwg. No.

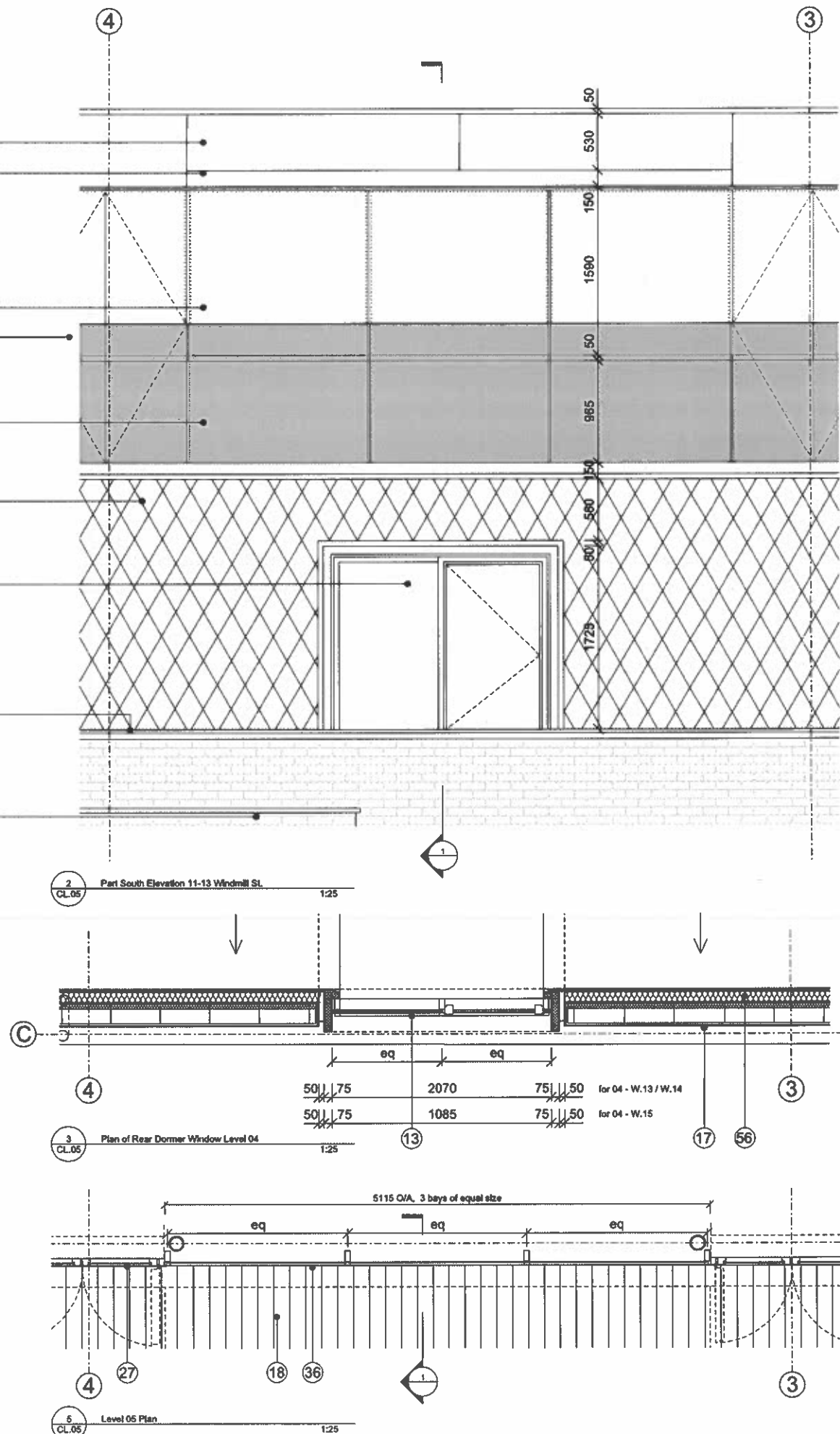
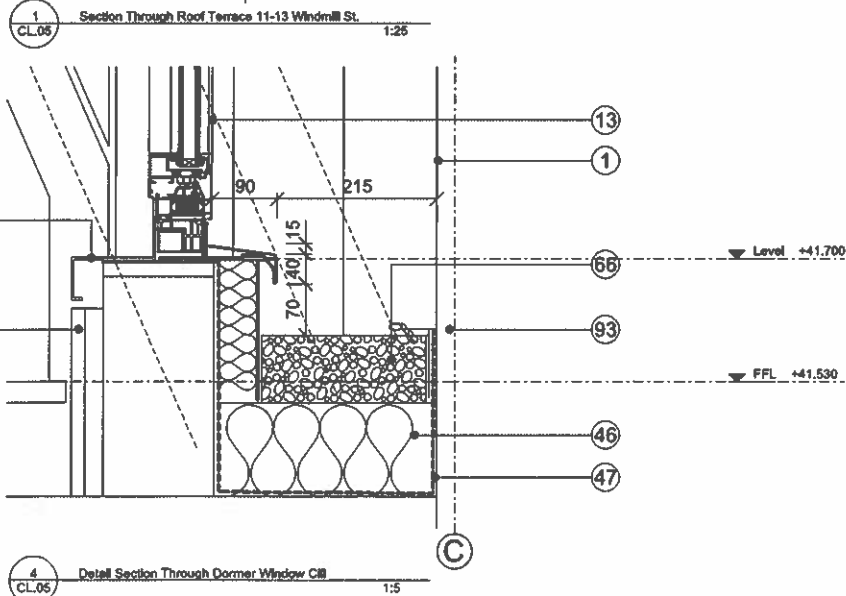
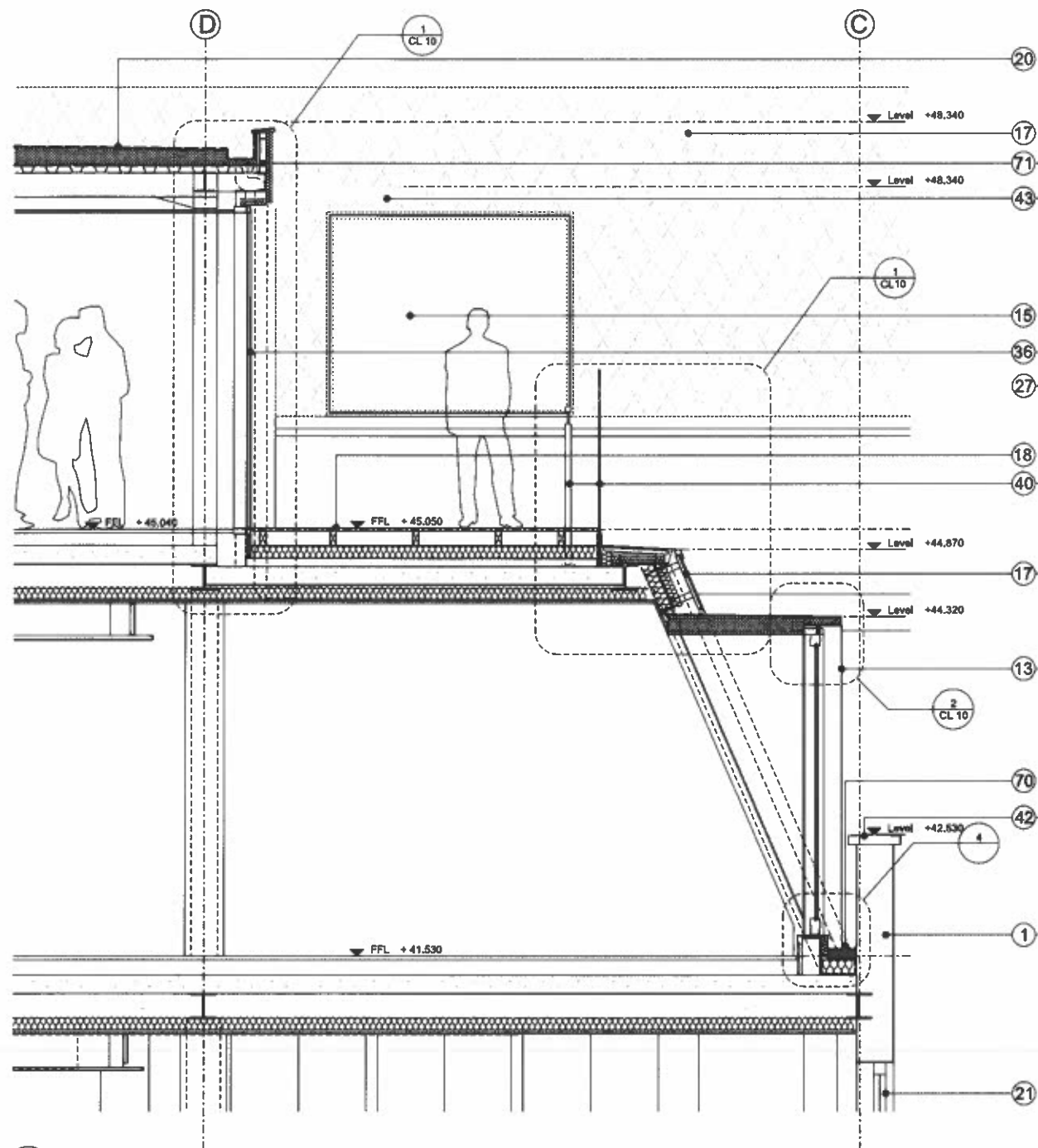
Date: May 2013 **1959 CL 03** Rev. C

Status: ☒ For information ☐ For tender ☐ For construction

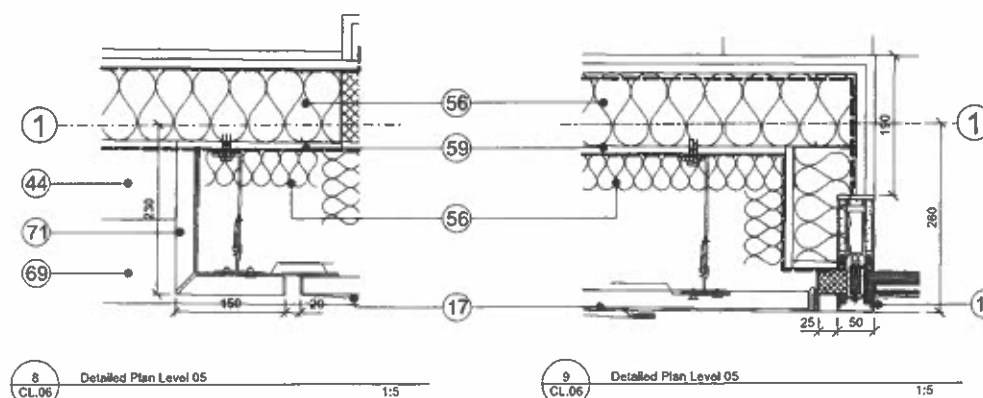
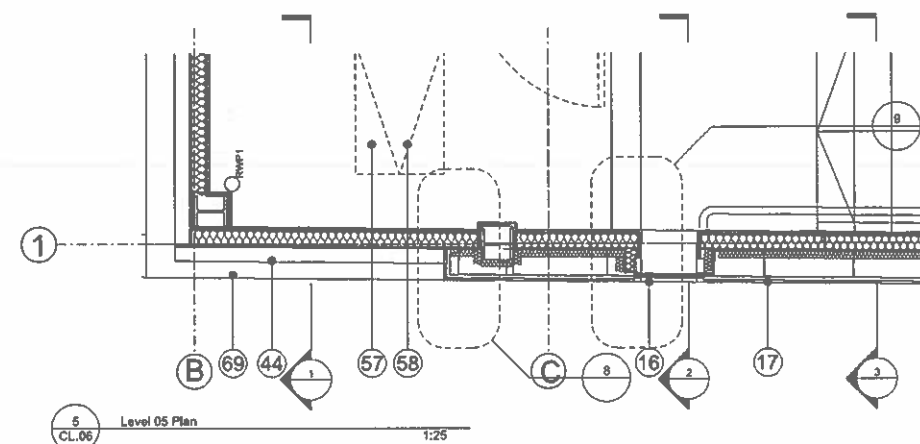
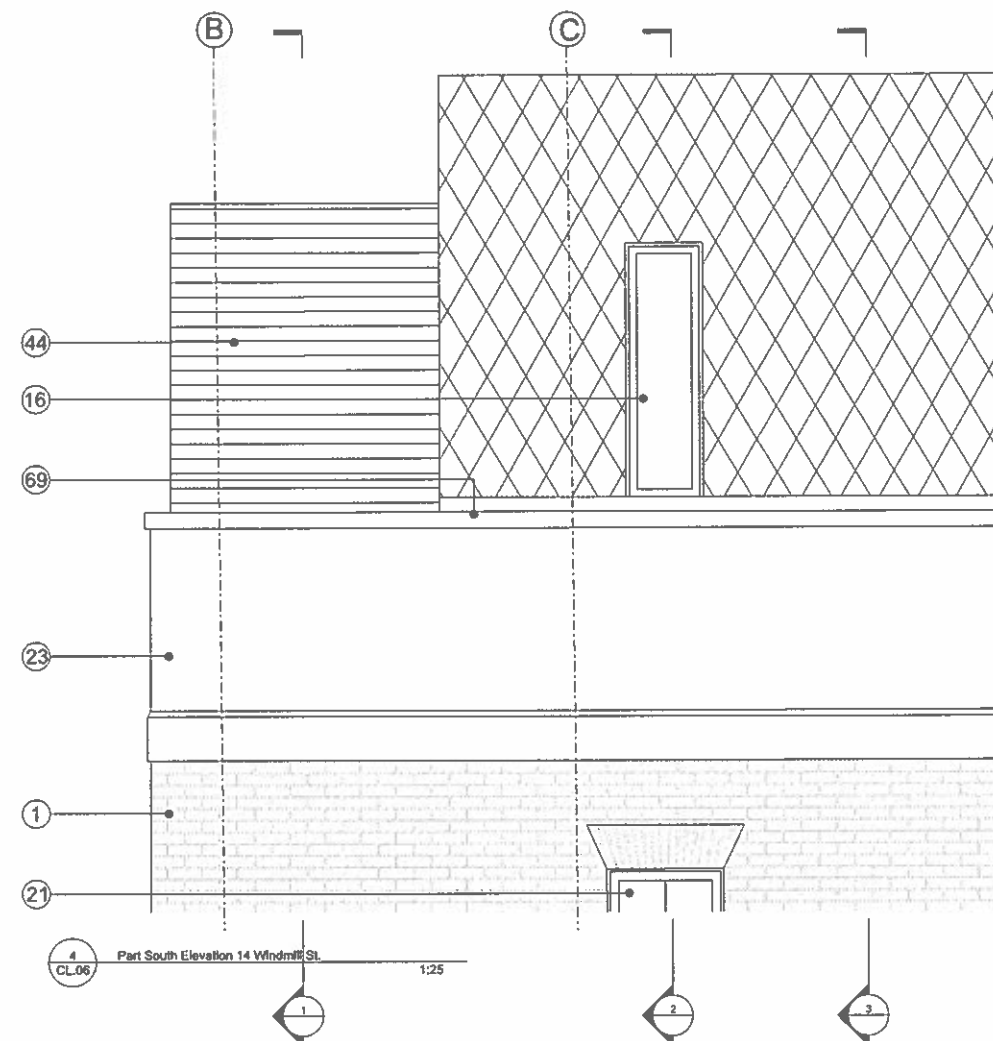
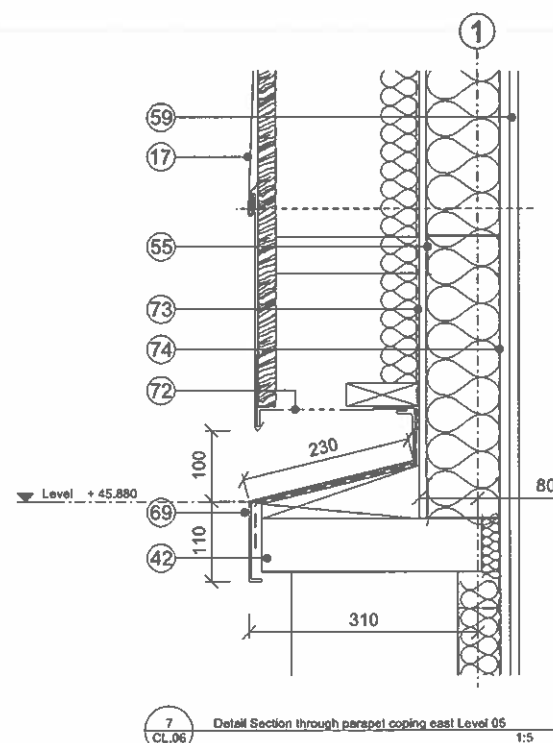
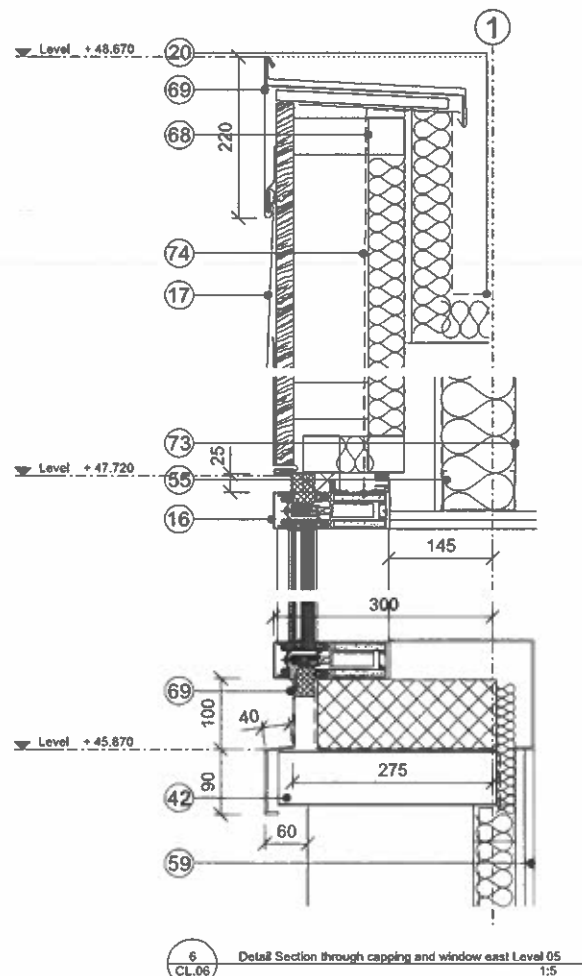
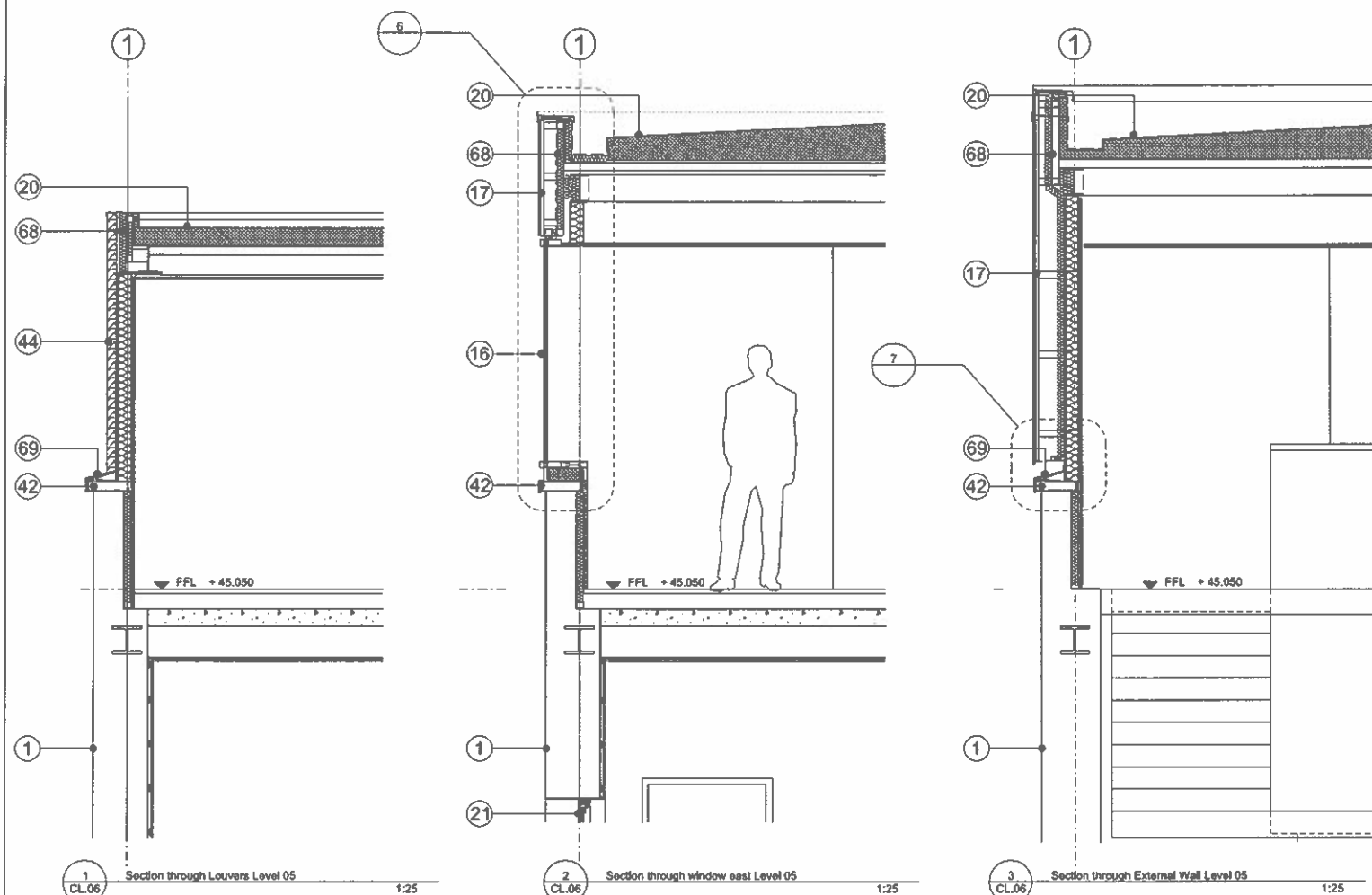
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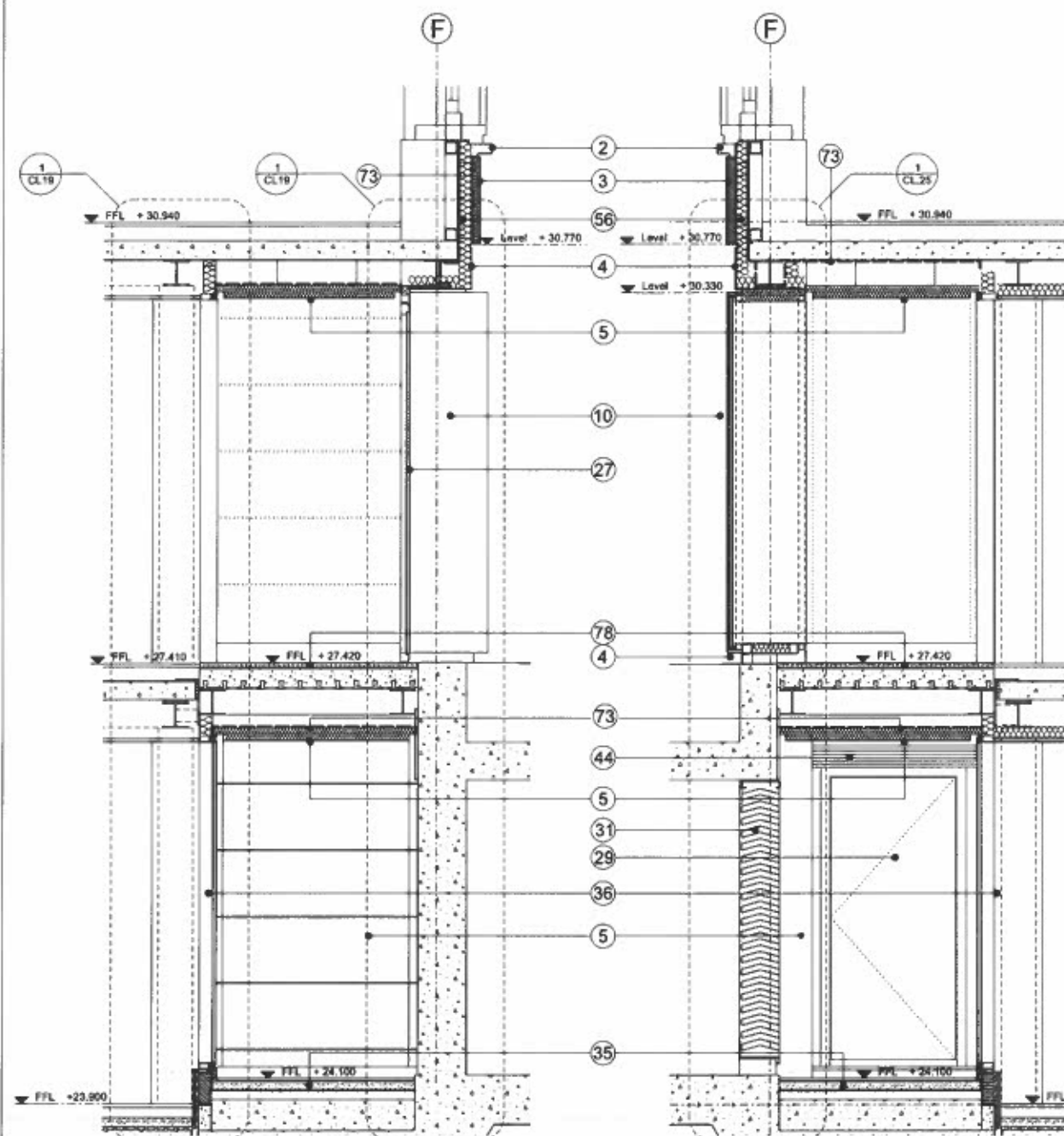
- Notes:
- 1 CHQ411 EXISTING BRICKWORK RETAINED.
CLEANED AND REPOINTED WHERE REQUIRED
- 2 H01:10A NEW STONE CORNICE
- 3 H01:10A EXISTING STONE REPAIRS
NEW WHITE PUTTY TO EXISTING GLAZING SECRET FIXED TO
SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- 4 H01:10B NEW METAL GLAZING (ANCOISED)
- 5 H02:13B NEW INSULATED METAL PANELLING
TO LIGHTWELL (ANCOISED)
- 6 H04:11 NEW BUILDING STORAGE
- 7 H04:11 NEW FEATURE METAL GLAZING (ANCOISED)
- 8 L36:56A NEW CLEAR GLAZED BALLUSTRAE W/ S/C CAPPING
- 9 H01:10B NEW STONE GLAZING TO BASE
- 10 L10:31A NEW ORIEL WINDOWS (ANCOISED CHEEKS)
- 11 L26:40A NEW CLEAR GLAZED AUTOMATIC
SLIDING DOORS
- 12 M00:10B EXISTING BRICKWORK RETAINED CLEANED
AND SOOT WASHED
- 13 L10:317 NEW DORMER WINDOW (ANCOISED)
- 14 L10:317 NEW DORMER WINDOW (WHB FRMO FIRE CURTAIN)
- 15 H01:112 NEW GLAZED SLOT WINDOW
- 16 H01:113 NEW GLAZED FIXED WINDOW FRMO
- 17 H02:111 NEW METAL SHINGLE TILED FACADE
- 18 O05:11 NEW TERRACE DECKING ON INVERTED ROOF
- 19 L24:252 NEW LIGHTWEIGHT STEEL STAIRCASE
- 20 J42:111 NEW SINGLE PLY ROOF
- 21 L102:10A NEW REPLACEMENT TIMBER
DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 22 L32:251 EXISTING STAIRS REFINISHED
- 23 L20:165 NEW RENDER PART FINISH OVER EXISTING
- 24 L30:256 EXISTING PIEDMENT AND PARAPET
REINFORCED WITH CONCRETE TO BALUSTRADE BUILT
TO
- 25 M00:16A NEW RENDER FINISH
- 26 L10:10B NEW TIMBER WINDOWS WITH
INTERNAL REINFORCED (INWARD OPENING)
- 27 H11:137 NEW GLAZED DOORS
- 28 H11:136 NEW GLAZED DOORS
- 29 H01:10A NEW GLAZED SLOTTED UPRIGHTS AND HANDRAIL
- 30 M10:60 SCREE
- 31 L10:62 NEW LOUVRES
- 32 L10:62 NEW GLAZED SLOTTED UPRIGHTS AND HANDRAIL
- 33 R10:36A NEW RWFS
- 34 R10:37B NEW RWFS (REPLACED WHERE EXISTING)
- 35 M40 TILING AS FL BEERIES
- 36 L10:111 NEW CAST/POUR GLASS FACADE
- 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- 38 L10:671 BRISSE SLOLE BRACKET BACK TO STRUCTURE
FOR INSULATION
- 39 M00 EXISTING BALUSTRADE RETAINED AND REFINISHED
- 40 L20:56B NEW FRITTED GLAZED BALUSTRADE
- 41 L24:154 NEW CAST/POUR GLASS FACADE
- 42 C4 EXISTING COPERS RETAINED AND CLEANED
- 43 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
- 44 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
- 45 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
- 46 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
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- 98 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
- 99 L10:271 NEW BRISSE SLOLE (ANCOISED FINISH)
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWN ROD FIXING
- 0 0.5 1 2m
- Revision: Issue to discharge planning condition 4 C
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- Drawing title Proposed Detail Part-Elevation
North Level 00 No.11-13
- Scale 1:25 @ A1/1:50 @ A3 Dwg. No.
- Date May 2013 1959 CL 04 Rev. C
- Status ☒ For information ☐ For tender ☐ For construction
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- Notes:
1. C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
 2. H51110A NEW STONE CORNICE
 3. H51110A EXISTING STONE CORNICE
 4. NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
 5. H43112 NEW METAL CLADDING (ANODISED)
 6. H43113 NEW INSULATED METAL PANEILING TO LIGHTWELL (ANODISED)
 7. H43111 NEW BUILDING SORAGE
 8. H43111 NEW FEATURE METAL CLADDING (ANODISED)
 9. L30580A NEW CLEAR GLAZED BALUSTRADE W/ 8/8 CAPPING
 10. H51110B NEW STONE CLADDING TO BASE
 11. L10316 NEW ORIEL WINDOWS (ANODISED CHIEKS)
 12. L20480A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
 13. M40218 EXISTING BRICKWORK RETAINED, CLEANED AND BOOT WASHED
 14. L10217 NEW DORMER WINDOW (ANODISED)
 15. L10217 NEW DORMER WINDOW (W/ 8/8 FIRE CURTAIN)
 16. H11112 NEW GLAZED SLOT WINDOW
 17. H11113 NEW GLAZED FIXED WINDOW FRAM
 18. H74111 NEW METAL SHINGLE TILED FACADE
 19. Q05111 NEW TERRACE DECKING ON INVERTED ROOF
 20. L22252 NEW LIGHTWEIGHT STEEL STAIRCASE
 21. J42111 NEW SINGLE PLY ROOF
 22. L10210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
 23. L32351 EXISTING STAIRS REPAIR/REPLACE
 24. M40156 NEW RENDER PART FRESH OVER EXISTING
 25. F207658 EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
 26. L10210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
 27. H11137 NEW GLAZED DOORS
 28. H11136 NEW GLAZED DOORS
 29. L30570A BRUSHED 8/8 UPGRADES AND HANDRAIL
 30. H10108 SCREED
 31. L10382 NEW LOUVRES
 32. L10481 EXISTING ROOFLIGHT RAISED AND REPLACED
 33. H10388 NEW RWPS
 34. R10378 NEW RWPS (REPLACED WHERE EXISTING)
 35. M40 TILING AS FL SERIES
 36. H11111 NEW CAPLESS FLUSH GLASS FACADE
 37. L20411 NEW DOOR FOR ACCESS TO PLANT DECK
 38. L10271 BRSE SOLE, BRACKET BACK TO STRUCTURE WITH ISOLATORS
 39. M40 EXISTING BALUSTRADE RETAINED AND REPAIR/REPLACE
 40. L30580B NEW FRITTED GLAZED BALUSTRADE
 41. F207658 NEW COPERS TO MATCH EXISTING
 42. C41 EXISTING COPERS RETAINED AND CLEANED
 43. L10271 NEW BRSE SOLE, (ANODISED FINISH)
 44. L10351 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
 45. J51131 RIGID INSULATION (INVERTED ROOF SYSTEM)
 46. J51131 HOT MELT TAPPING (INVERTED ROOF SYSTEM)
 47. F30158 PREFABRICATED STEEL LINTELS
 48. F30157 PREFABRICATED STEEL LINTELS
 49. F30231 DPC
 50. H71211 GUTTER LINING
 51. L20412 REPLACEMENT DOOR
 52. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
 53. L20411 NEW GLAZED SECURITY GATES
 54. G10151 STRUCTURAL STEEL FRAME SYSTEM
 55. P10 INSULATION
 56. L30531 ROOF ACCESS HATCH
 57. L30432 PULL DOWN LOFT LADDER
 58. K104P20 DRY LINING / SARKING (REFER TO FLIC SERIES)
 59. F302728 SURROUND MOUNDINGS FOR NEW WINDOWS
 60. F302728A CAST CONCRETE CILL
 61. F10 BLOCKWORK
 62. ZINC REVEAL
 63. H43112 OVERCLADDING (ANODISED)
 64. H43113 METAL COMPOSITE PANEL
 65. J51131 INVERTED ROOF (BALASTED)
 66. J51131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
 67. G10152 SECONDARY STEELWORK
 68. H74111 NEW ZINC CAPPING
 69. H74112 NEW ZINC GUTTER
 70. H74113 NEW ZINC TILED PANEILING
 71. H74114 INSECT MESH
 72. P10310 VCL
 73. P10321 BREATHABLE MEMBRANE
 74. URPN KEY BOX
 75. ACCESS CONTROL (AS M4E SPEC)
 76. M40215 STONE BLAS
 77. H10301 RECESSED MATWELL
 78. EXISTING BLOCKWORK WALL
 79. EXISTING PAVING SLABS
 80. EXISTING PAVING SLABS
 81. L30531 ROOF ACCESS HATCH
 82. L30531 NEW FC STAIRCASE ON PERMANENT FORMWORK
 83. RECESSED ACCESS CONTROL (AS M4E SPEC)
 84. J42111 SINGLE PLY PARAPET GUTTER
 85. J42111 ROOF INSULATION
 86. J42111 ROOFING VCL
 87. H74111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
 88. L10217 ANODISED ALU METAL TRIM
 89. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
 90. DEMOLITION WORKS / EXISTING REMOVED
 91. M40156A RECESSED ACO SLOT DRAIN
 92. H71421 LEAD FLASHING
 93. H11112 FIRST TO GLAZING UNIT (2ND FACE)
 94. J51131 FILTER LAYER
 95. P30201 FLUSH MDF SKIRTING
 96. L10317 ANODISED ALU THRESHOLD CILL
 97. TRANSFORMER FOR STROPLIGHT
 98. BRUSHED STAINLESS STEEL
 99. CONTINUOUS ZINC ANGLE
 100. CONTINUOUS ZINC ANGLE
 101. CONCEALED STEEL DOWEL ROD FIXING
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South No.11-13
Level 04 & 05
- Scale 1:25 @ A1/1:50 @ A3
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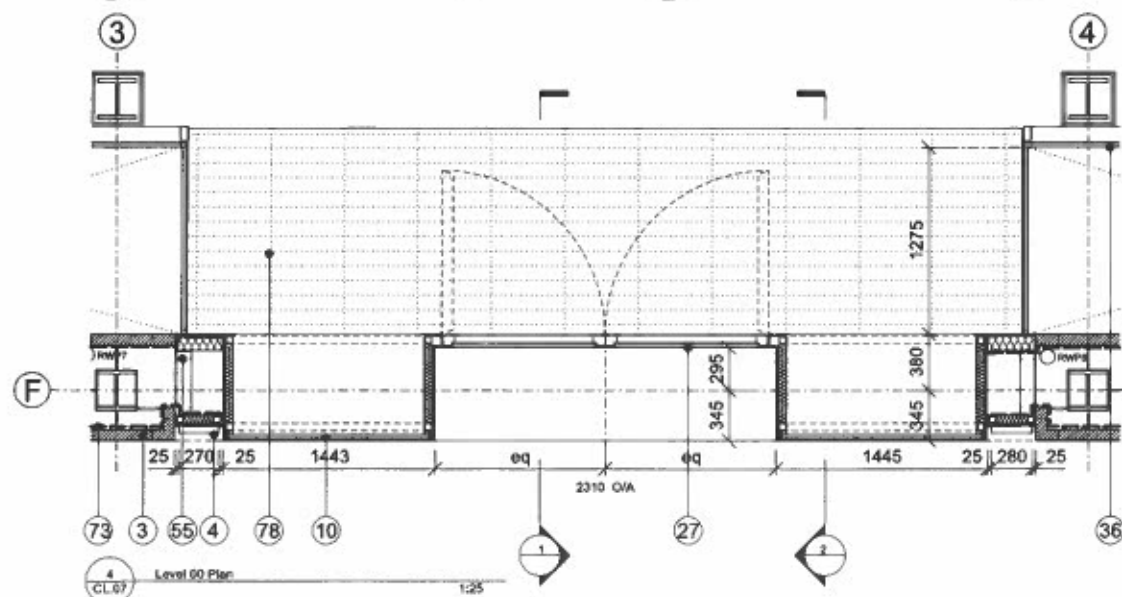


Notes: 1 CHOC41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED 2 H5:110A NEW STONE CORNICE 3 H5:110B EXISTING STONE REMOVED, NEW WHITBED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE 4 H43:112 NEW METAL CLADDING (ANODISED) 5 H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED) 6 H43:111 NEW BUILDING SIGNAGE 7 H43:111 NEW FEATURE METAL CLADDING (ANODISED) 8 L30:560A NEW CLEAR GLAZED BALLUSTRADE W/ S/S CAPPING 9 H5:110B NEW STONE CLADDING TO BASE 10 L10:316 NEW ORIEL WINDOWS (ANODISED CHEEKS) 11 L20:480A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS 12 M80:198 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED 13 L10:317 NEW DORMER WINDOW (ANODISED) 14 L10:317 NEW DORMER WINDOW (W/ FR50 FIRE CURTAIN) 15 H1:112 NEW GLAZED SLOT WINDOW 16 H1:113 NEW GLAZED FIXED WINDOW FR80 17 H74:111 NEW METAL SHINGLE TILED FACADE 18 Q55:111 NEW TERRACE DECKING ON INVERTED ROOF 19 L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE 20 J42:111 NEW SINGLE PLY ROOF 21 L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING) 22 L32:251 EXISTING STAIRS REFURBISHED 23 M20:165 NEW RENDER PAINT FINISH OVER EXISTING 24 F30:7656 EXISTING PIEDMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT 25 M20:160A NEW RENDER FINISH 26 L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING) 27 H1:117 NEW GLAZED DOORS 28 H1:1136 NEW GLAZED DOORS 29 L30:575A BRUSHED S/S UPRIGHTS AND HANDRAIL 30 M10:166 SCREED 31 L10:942 NEW LOUVRES 32 L10:461 EXISTING ROOFLIGHT RAISED AND REPLACED 33 R10:386 NEW RIVETS 34 R10:376 NEW RIVETS (REPLACED WHERE EXISTING) 35 M40 TILING AS FL SERIES 36 H1:111 NEW CAPLESS FLUSH GLASS FACADE 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK 38 L10:671 BRISE SOLER, BRACKET BACK TO STRUCTURE WITH ISOLATORS 39 M80 EXISTING BALUSTRADE RETAINED AND REFURBISHED 40 L30:560B NEW FRITTED GLAZED BALLUSTRADE 41 F30:765A NEW COPERS TO MATCH EXISTING 42 C42 EXISTING COPERS RETAINED AND CLEANED 43 L10:671 NEW BRISE SOLER (ANODISED FINISH) 44 L10:651 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT) 45 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM) 47 J31:131 HOT MELT TAPPING (INVERTED ROOF SYSTEM) 48 F30:156 PREFABRICATED STEEL LINTELS 49 F30:157 PREFABRICATED STEEL LINTELS 50 F30:231 DPC 51 H7:1211 GUTTER LINING 52 L20:412 REPLACEMENT DOOR 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC 54 L20:461 NEW GLAZED SECURITY GATES 55 G10:151 STRUCTURAL STEEL FRAME SYSTEM 56 P10 INSULATION 57 L20:431 ROOF ACCESS HATCH 58 L30:422 PULL DOWN LOFT LADDER 59 K10:670 DRY LINING / SARKING (REFER TO FLURC SERIES) 60 F30:728B BURROUND MOULDINGS FOR NEW WINDOWS 61 F30:75A CAST CONCRETE CILL 62 F10 BLOCKWORK 63 ZINC REVEAL 64 H31:127 OVERCLADDING (ANODISED) 65 H42:113 METAL COMPOSITE PANEL 66 J31:131 INVERTED ROOF (BALASTED) 67 J31:131 INVERTED ROOF (WITH PAVERS+BALLAST BORDER) 68 G10:152 SECONDARY STEELWORK 69 H74:311 NEW ZINC CAPPING 70 H74:211 NEW ZINC GUTTER 71 H74:112 NEW ZINC TILED PANNELLING 72 H74:111 INSECT MESH 73 P10:310 VCL 74 P10:321 BREATHER MEMBRANE 75 UPKN KEY BOX 76 ACCESS CONTROL (AS MAE SPEC) 77 M40:115 STONE SLAB 78 H10:301 RECESSED MATWELL 79 EXISTING BLOCKWORK WALL 80 EXISTING PAVING SLABS 81 LIGHT TO MAE ENGINEER'S SPECIFICATION 82 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK 83 RECESSED ACCESS CONTROL (AS MAE SPEC) 84 J42:111 SINGLE PLY PARAPET GUTTER 85 J42:420A RIGID INSULATION 86 J42:111 ROOFING VCL 87 H74:111 CONTINUOUS EXPRESSED SHADOGAP IN ZINC 88 L10:217 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME 89 H21:127 ANODISED ALU METAL TRIM 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED 91 DEMOLITION WORKS / EXISTING REMOVED 92 M40:154 RECESSED ACO SLOT DRAIN 93 H714:21 LEAD FLASHING 94 H11:112 RPT TO GLAZING UNIT (3RD FACE) 95 J31:131 FILTER LAYER 96 P20:201 FLUSH MDF SKIRTING 97 L10:317 ANODISED ALU THRESHOLD CILL 98 TRANSFORMER FOR STRIPLIGHT 99 BRUSHED STAINLESS STEEL 100 CONTINUOUS ZINC ANGLE 101 CONCEALED STEEL DOWEL ROD FIXING	
0 0.5 1 2m	
Revision: Issue to discharge planning condition 4 C	
ORMS Architecture Design	
1 Pine Street London EC1R 0JH T 0207 833 8533 F 0207 837 7575 E orms@orms.co.uk	
Project 11-14 Windmill Street	
Drawing title Proposed Detailed Part-Elevation East No.14	
Scale 1:25 @ A1/150 @ A3 Drwg. No.	
Date May 2013 1959 CL 06 Rev. C	
Status ☒ For information ☐ For tender ☐ For construction	
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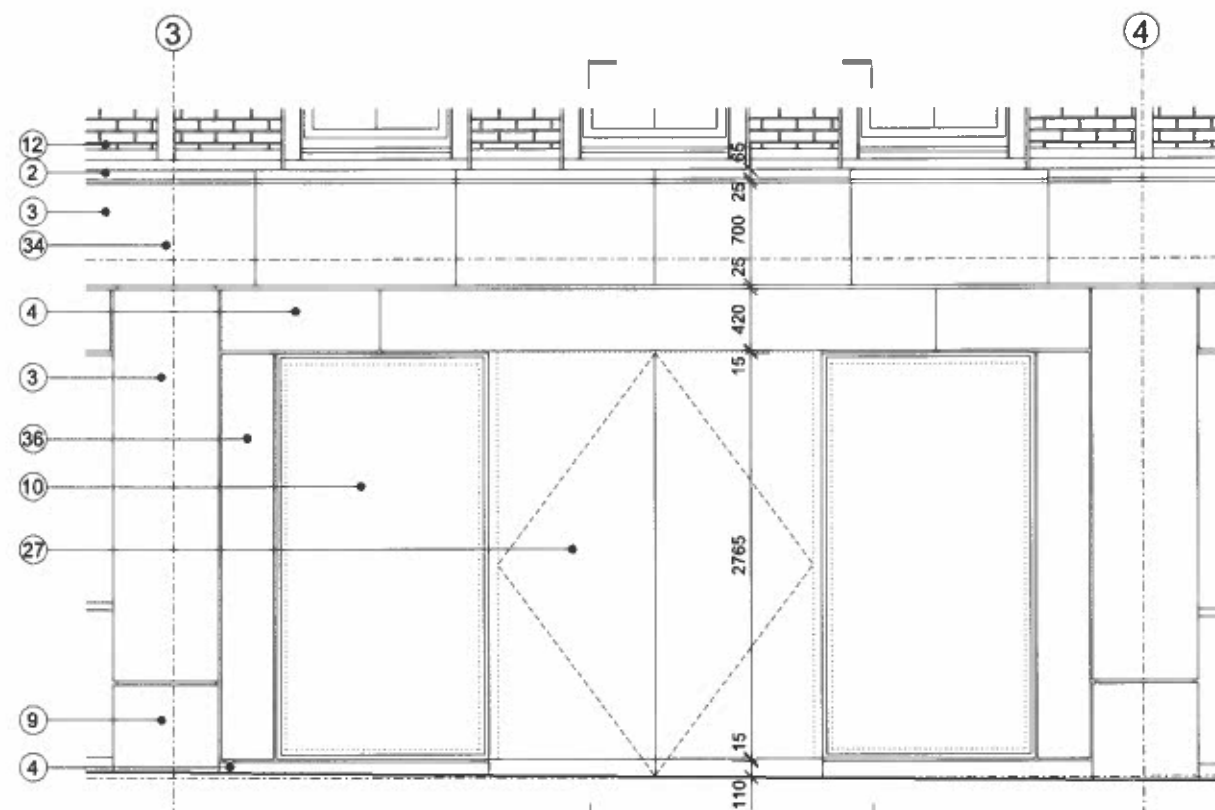


1 Section through 11-13 Windmill Street, Level B1 & 00
1:25

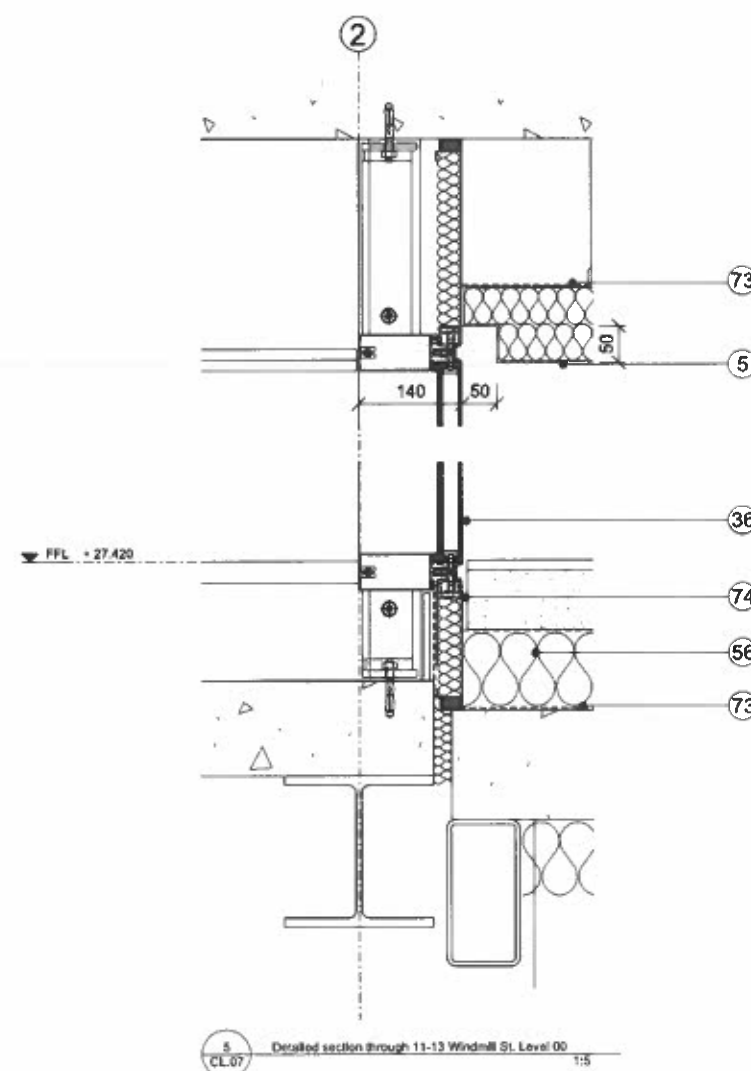
2 Section through 11-13 Windmill Street, Level B1 & 00
1:25



4 Level 00 Plan
1:25



3 Part North Elevation 11-13 Windmill St, Level B1 & Level 00
1:25



5 Detailed section through 11-13 Windmill St, Level 00
1:5

Notes:

1. C20021 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
2. H51:15A EXISTING STONE CORNICE
3. H51:15A EXISTING STONE CORNICE, NEW WHITE PORTLAND-STONE GLASSING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
4. H43:112 NEW METAL GLAZING (UNCOLOURED)
5. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (UNCOLOURED)
6. H43:111 NEW BUILDING SURFACE
7. H43:111 NEW FEATURE METAL GLAZING (UNCOLOURED)
8. L20:500A NEW CLEAR GLAZED BALUSTRADE W/ 5% CAPPING
9. H51:15B NEW STONE CLADDING TO BASE
10. L10:348 NEW ORIEL WINDOWS (UNCOLOURED CHESTS)
11. L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
12. M80:198 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
13. L10:347 NEW ORIEL WINDOW (UNCOLOURED)
14. L10:347 NEW ORIEL WINDOW (W/ FR60 FIRE CURTAIN)
15. H51:153 NEW GLAZED SLOTT WINDOW
16. H51:153 NEW GLAZED FIXED WINDOW FR60
17. H51:151 NEW METAL SHINGLE TILED FACADE
18. G55:111 NEW TERRACE DECKING ON INVERTED ROOF
19. L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
20. J42:111 NEW SINGLE PLY ROOF
21. L10:350A NEW REPLACING TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
22. J42:251 EXISTING STAIRS REFURBISHED
23. M40:150 NEW RENDER (PAINT FINISH OVER EXISTING)
24. F30:165 EXISTING PAVEMENT AND PARAPET WALL, REMOVED NEW CAST STONE BALUSTRADE BUILT
25. M40:150A NEW RENDER FINISH
26. L10:350B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
27. H51:137 NEW GLAZED DOORS
28. H51:136 NEW GLAZED DOORS
29. L20:500A BRUSHED SS UPRIGHTS AND HANDRAIL
30. M10:198 SCLERE
31. L10:342 NEW LOUTRES
32. L10:341 EXISTING ROOFLIGHT RAISED AND REPLACED
33. R10:366 NEW RWFS
34. R10:378 NEW RWFS (REPLACED WHERE EXISTING)
35. M40:150 NEW AS FL DECK
36. H51:151 NEW CARPENTRY LUSH GLASS FACADE
37. L10:341 NEW DOOR FOR ACCESS TO PLANT DECK
38. L10:371 BRASS SOLID BRACKET BACK TO STRUCTURE WITH ISOLATORS
39. M40:150 EXISTING BALUSTRADE RETAINED AND REPAIRS
40. L30:500A NEW FRIITTED GLAZED BALUSTRADE
41. F30:155A NEW COPERS TO MATCH EXISTING
42. C42 EXISTING COPERS RETAINED AND CLEANED
43. L10:371 NEW BRASS SOLID (UNCOLOURED FINISH)
44. L10:351 NEW LOUTRES (ACOUSTIC) LUNGING TO PLANT
- 45.
46. J21:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
47. J21:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
48. F30:154 PREFABRICATED STEEL LINTELS
49. F30:157 PREFABRICATED STEEL LINTELS
50. F30:151 GPC
51. H51:1211 GUTTER LINING
52. L20:412 REPLACEMENT DOOR
53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
54. L20:481 NEW GLAZED SECURITY GATES
55. G10:151 STRUCTURAL STEEL FRAME SYSTEM
56. P10 INSULATION
57. L20:431 ROOF ACCESS HATCH
58. L30:422 PULL DOWN LIFT LADDER
59. K10:426 DRYLUMING / SARKING (REFER TO FURC SERIES)
60. F30:1220 SURROUND MOUNTINGS FOR NEW WINDOWS
61. F30:1220A CAST CONCRETE GILL
62. P10 BLOCKWORK
63. ZINC REVEAL
64. H51:127 OVERCLADDING (UNCOLOURED)
65. H43:113 METAL COMPOSITE PANEL
66. J21:131 INVERTED ROOF (BALASTED)
67. J21:131 INVERTED ROOF WITH PAVEMENT-BALAST BORDER
68. G10:152 SECONDARY STEELWORK
69. H43:111 NEW ZINC CAPPING
70. H43:111 NEW ZINC GUTTER
71. H43:112 NEW ZINC TILED PANNELLING
72. H43:111 INSECT MESH
73. P10:335 VCL
74. P10:331 BREATHABLE MEMBRANE
75. DOWNNEY BOX
76. ACCESS CONTROL (AS MBE SPEC)
77. M40:150 STONE SLAB
78. H50:201 RECESSED MATWELL
79. EXISTING BLOCKWORK WALL
80. EXISTING PAVING SLABS
81. LIGHT TO MBE ENGINEERING SPECIFICATION
82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
83. RECESSED ACCESS CONTROL (AS MBE SPEC)
84. J42:111 SINGLE PLY PARAPET GUTTER
85. J42:400A RIGID INSULATION
86. J42:111 ROOFING VCL
87. H43:111 COMPOSITE EXPRESSED SHADOWCAP IN ZINC
88. L10:371 INSULATED ANCOURED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
89. K10:127 ANCOURED ALU METAL TRIM
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
91. DEMOLITION WORKS / EXISTING REMOVED
92. M40:150A RECESSED ACID SLOTT DRAIN
93. H51:127 LEAD FLASHING
94. H51:112 PTFE TO GLAZING UNIT (W/ FACE)
95. J21:131 PLY LAYER
96. P30:201 FLUSH MDF SKIRTING
97. L10:371 ANCOURED ALU THRESHOLD GILL
98. TRANSFORMER FOR STRIPLIGHT
99. BRUSHED STAINLESS STEEL
100. CONTINUOUS ZINC ANGLE
101. CONCEALED STEEL DOWN, ROD FRING

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Project 11-14 Windmill Street

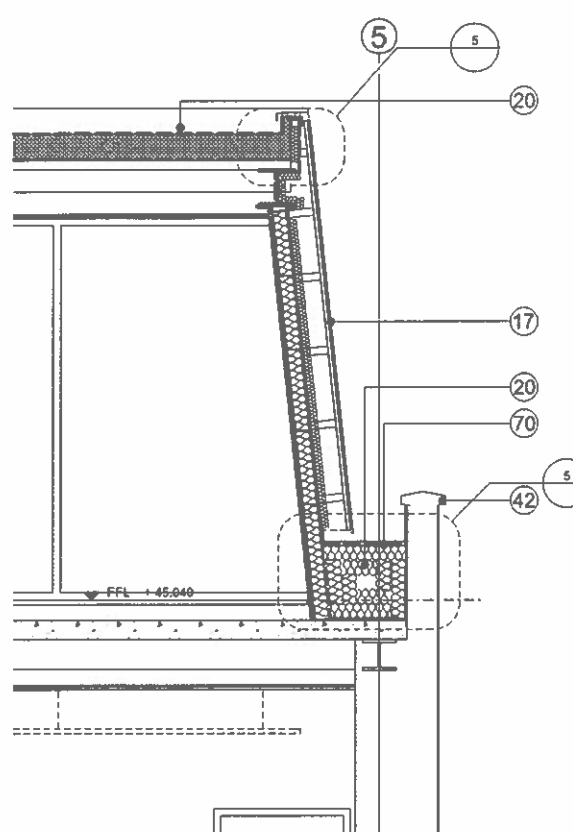
Drawing Title Proposed Detail Part-Elevation
North Level 00 No.11-13

Scale 1:25 @ A1 and 1:5 @ A3 Drwg. No.

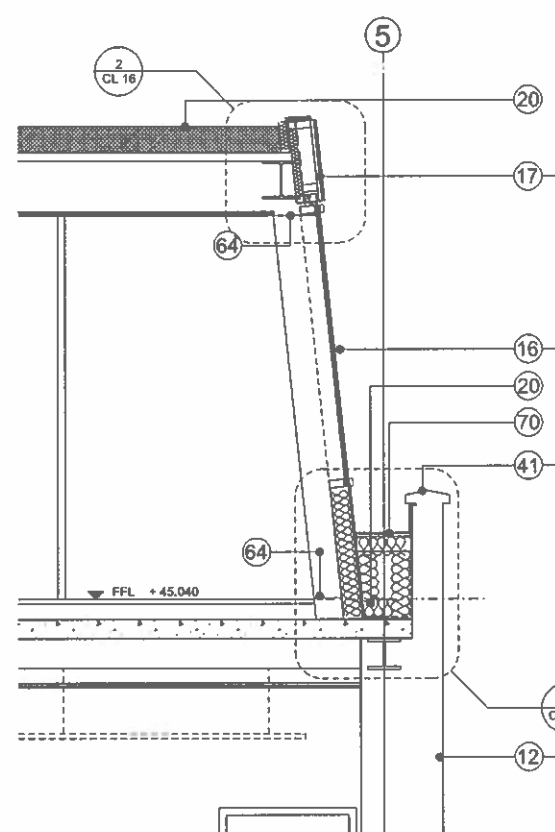
Date May 2013 **1959 CL 07** Rev. C

Status ☒ For information ☐ For tender ☐ For construction

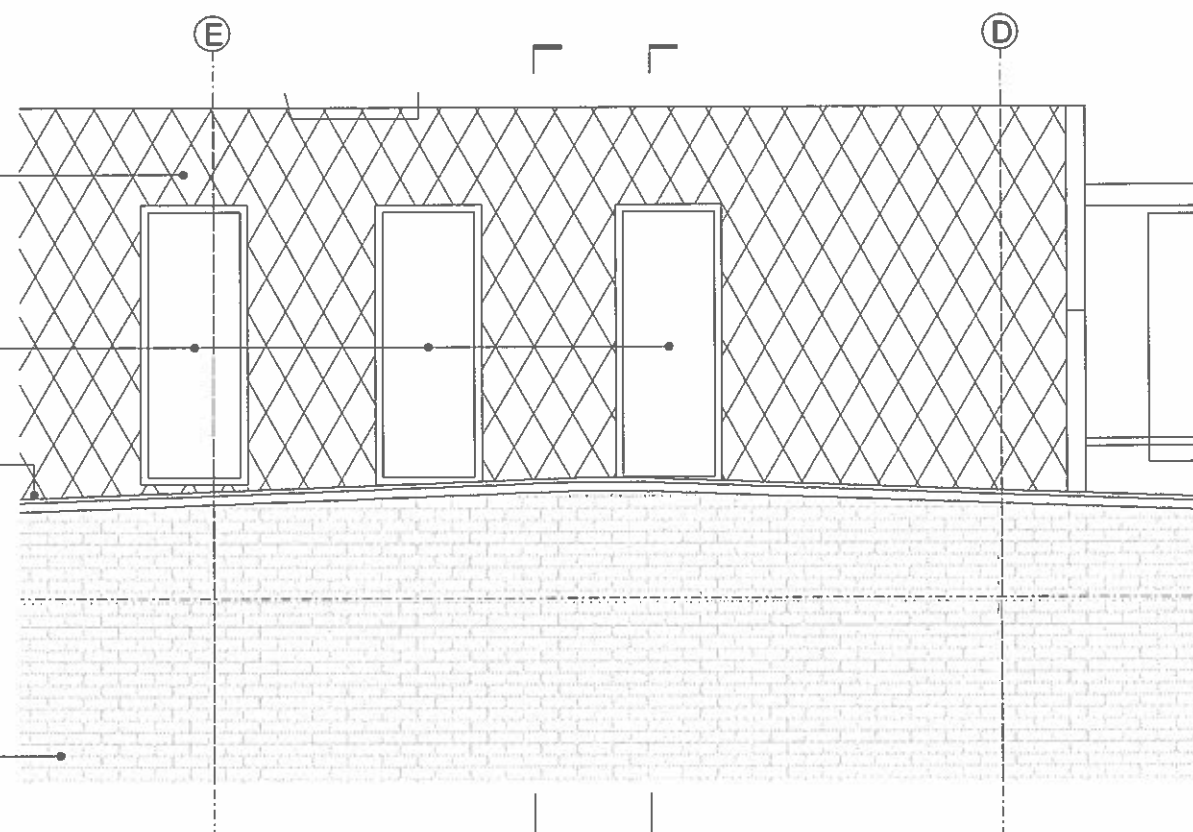
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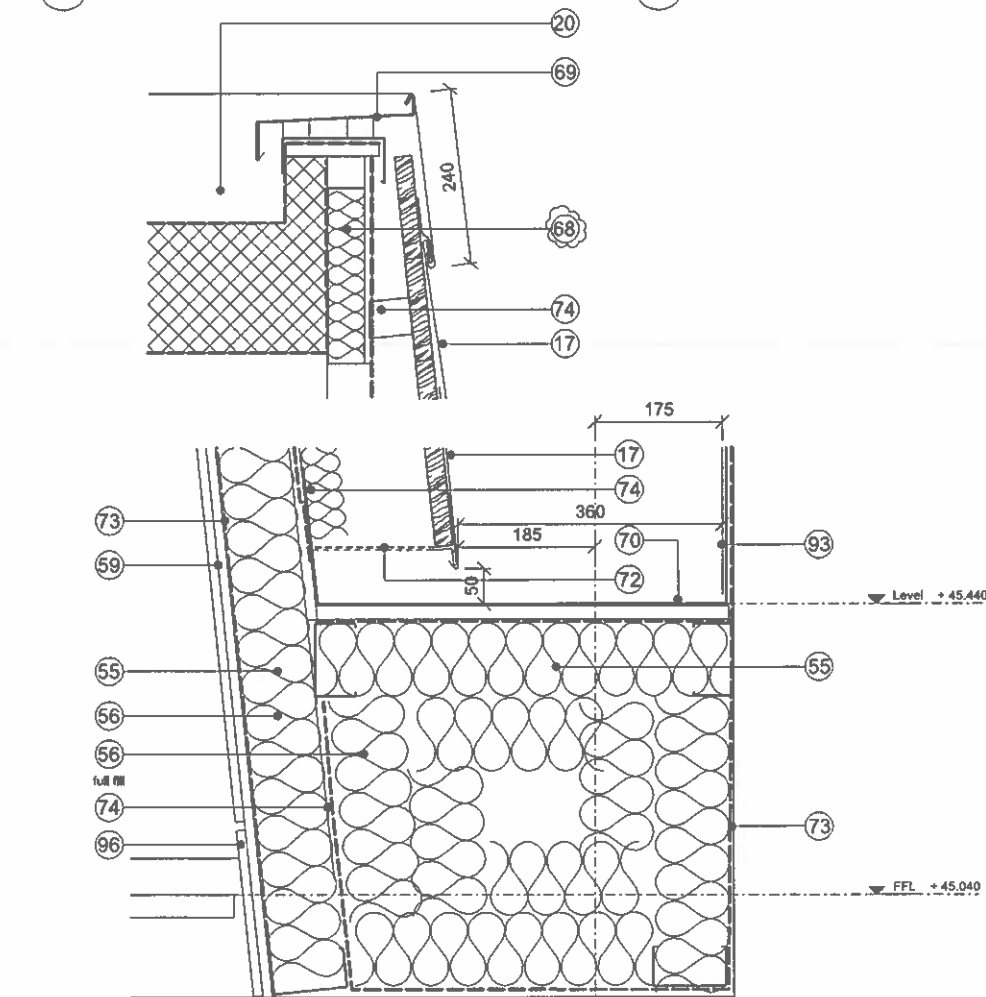
1 Section through gable end wall Level 05
CL.08 1:25



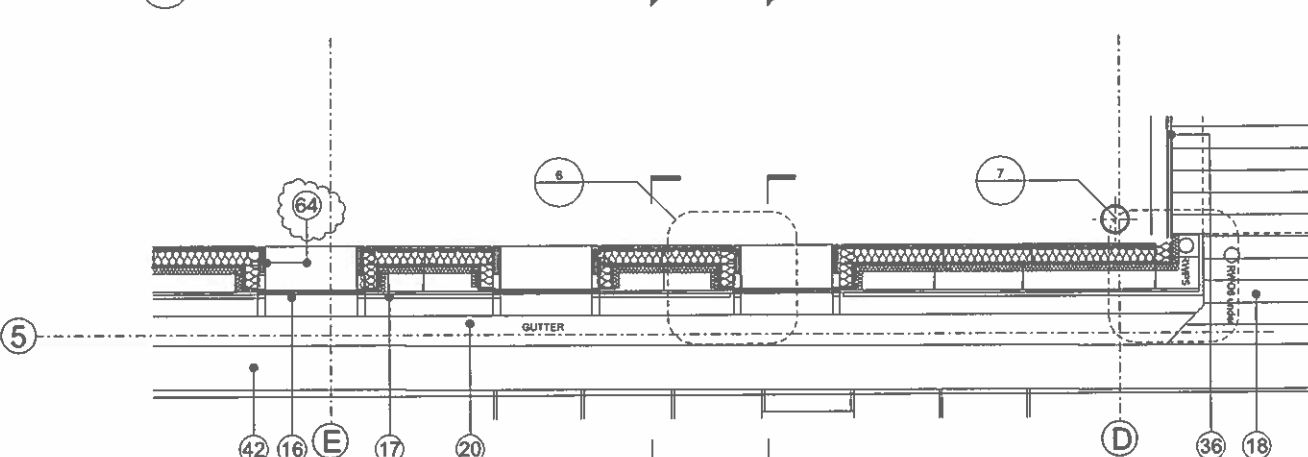
2 Section through gable end window Level 05
CL.08 1:25



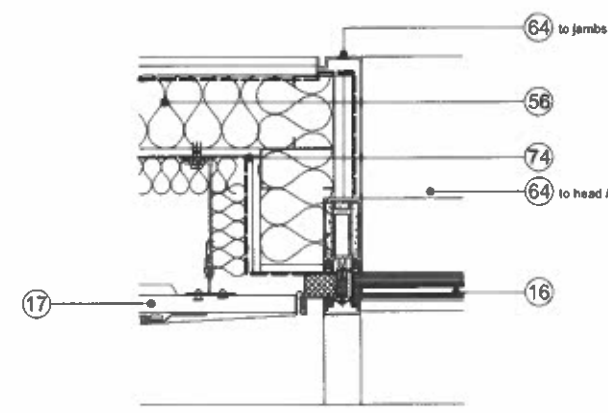
3 Part East Elevation 14 Windmill St. Level 05
CL.08 1:25



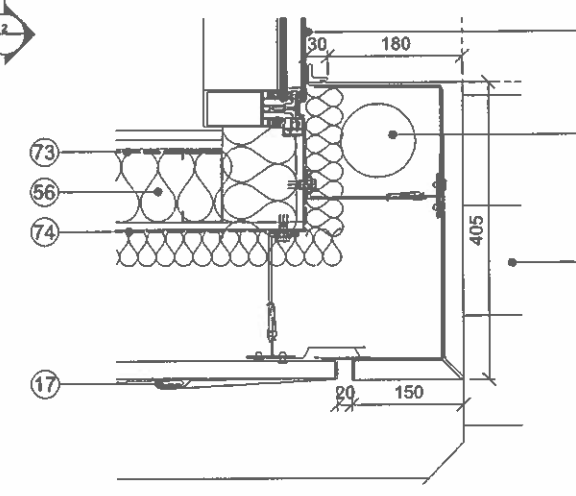
5 Detail section through gable end wall west Level 05
CL.08 1:5



4 Level 05 Plan
CL.08 1:25



6 Detailed Plan Level 05
CL.08 1:5



7 Detailed Plan Level 05
CL.08 1:5

Notes:

- CHORD1 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- H51:10A NEW STONE CORNICE
- H51:10A EXISTING STONE REMOVED, NEW WHITTED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- H43:112 NEW METAL CLADDING (ANODISED)
- H43:113 NEW INSULATED METAL PANELING TO LIGHTWELL (ANODISED)
- H43:111 NEW BUILDING STORAGE
- H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- L30:560A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
- H51:10B NEW STONE CLADDING TO BASE
- L10:318 NEW ORIEL WINDOWS (ANODISED CHEEKS)
- L20:490A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- M02:198 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
- L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)
- L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)
- H11:112 NEW GLAZED SLOTTED WINDOW
- H11:113 NEW GLAZED FIXED WINDOW FR80
- H74:111 NEW METAL SHINGLE TILED FACADE
- Q35:111 NEW TERRACE DECKING ON INVERTED ROOF
- L32:232 NEW LIGHTWEIGHT STEEL STAIRCASE
- J42:111 NEW SINGLE PLY ROOF
- L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- L32:251 EXISTING STAIRS REFURBISHED
- M02:155 NEW RENDER PAINT FINISH OVER EXISTING
- F30:705B EXISTING PEDIAMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- M02:104 NEW RENDER FINISH
- L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- H11:137 NEW GLAZED DOORS
- H11:136 NEW GLAZED DOORS
- L10:51A BRUSHED S/S UPRIGHTS AND HANDRAIL
- M10:166 SCAFFOLD
- L10:552 NEW LOUVRES
- L10:51B EXISTING ROOFLIGHT RAISED AND REPLACED
- R10:368 NEW RWYS
- R10:376 NEW RWYS (REPLACED WHERE EXISTING)
- M40 TILING AS FL SERIES
- H11:111 NEW CAPLESS FLUSH GLASS FACADE
- L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- L10:571 BRSE SOLER, BRACKET BACK TO STRUCTURE WITH ISOLATORS
- M02 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- L30:560B NEW FRITTED GLAZED BALUSTRADE
- F30:755A NEW COPERS TO MATCH EXISTING
- C43 EXISTING COPERS RETAINED AND CLEANED
- L10:571 NEW BRSE SOLER (ANODISED FINISH)
- L10:551 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- F30:156 PREFABRICATED STEEL LINTELS
- F30:157 PREFABRICATED STEEL LINTELS
- F30:231 DPC
- H71:211 GUTTER LINING
- L20:412 REPLACEMENT DOOR
- STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- L20:461 NEW GLAZED SECURITY GATES
- G10:181 STRUCTURAL STEEL FRAME SYSTEM
- P10 INSULATION
- L20:831 ROOF ACCESS HATCH
- L30:422 PULL DOWN LOFT LADDER
- K10:220 DRYLINING / SARKING (REFER TO FLURC SERIES)
- F30:725B SURROUND MOUNTINGS FOR NEW WINDOWS
- F30:725A CAST CONCRETE CILL
- F10 BLOCKWORK
- ZINC REVEAL
- H51:127 OVERCLADDING (ANODISED)
- H43:113 METAL COMPOSITE PANEL
- J31:131 INVERTED ROOF (BALASTED)
- J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- Q10:152 SECONDARY STEELWORK
- H74:311 NEW ZINC CAPPING
- H74:211 NEW ZINC GUTTER
- H74:112 NEW ZINC TILED PANELING
- H74:111 INSECT MESH
- P10:310 VCI
- P10:321 BREATHABLE MEMBRANE
- UPON KEY BOX
- ACCESS CONTROL (AS MAE SPEC)
- M02:115 STONE SLAB
- N10:301 RECESSED MATWELL
- EXISTING BLOCKWORK WALL
- EXISTING PAVING SLABS
- LIGHT TO MAE ENGINEERS SPECIFICATION
- L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
- RECESSED ACCESS CONTROL (AS MAE SPEC)
- M43:111 SINGLE PLY PARAPET GUTTER
- L42:420A RIGID INSULATION
- J42:111 ROOFING VCI
- H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCI UNDER OVER SECONDARY STEEL FRAME
- H51:127 ANODISED ALU METAL TRIM
- EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- DEMOLITION WORKS / EXISTING REMOVED
- M02:155A RECESSED ADO SLOTTED DRAIN
- H71:421 LEAD FLASHING
- H11:112 FRIT TO GLAZING UNIT (3RD FACE)
- J31:131 FILTER LAYER
- P20:201 FLUSH MDF SKIRTING
- L10:317 ANODISED ALU THRESHOLD CILL
- TRANSFORMER FOR STRIPLIGHT
- BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

Revision: Issue to discharge planning condition 4 C

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Project 11-14 Windmill Street

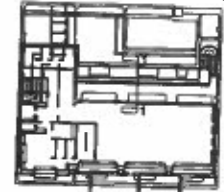
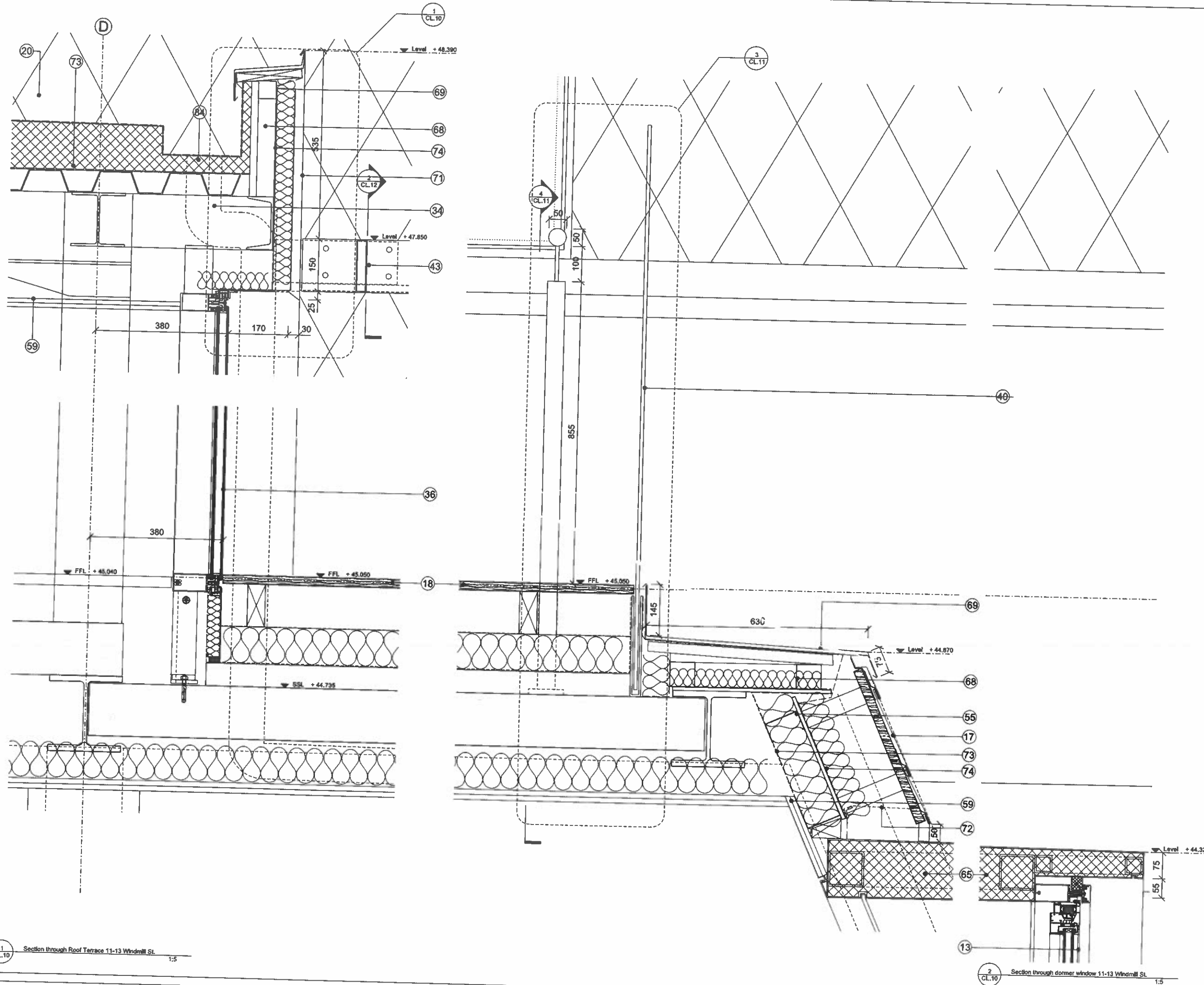
Drawing title Proposed Detailed Part-Elevation
West No.11-13

Scale 1:25 @ A1:50 @ A3 Drwg. No.

Date May 2013 **1959 CL 08** Rev. C

Status ☒ For information ☐ For tender ☐ For construction

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- 1 C49C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- 2 H51:10A NEW STONE CORNICE
- 3 H51:10A EXISTING STONE REMOVED
- 4 NEW WHITTED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- 5 H42:112 NEW METAL CLADDING (ANDROSED)
- 6 H42:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANDROSED)
- 7 H42:111 NEW BUILDING SIGNAGE
- 8 H42:111 NEW FEATURE METAL CLADDING (ANDROSED)
- 9 L20256A NEW CLEAR GLAZED BALUSTRADE W/ 50 CAPPING
- 10 H51:10B NEW STONE CLADDING TO BASE
- 11 L10318 NEW ORIEL WINDOWS (ANDROSED CHECKS)
- 12 L20498A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- 13 M40:188 EXISTING BRICKWORK RETAINED, CLEANED AND SOOT WASHED
- 14 L10317 NEW DORMER WINDOW (ANDROSED)
- 15 L10317 NEW GLAZED BALUSTRADE W/ 50 FIRE CURTAIN
- 16 H11:112 NEW GLAZED SLOT WINDOW
- 17 H11:113 NEW GLAZED FIXED WINDOW FRMO
- 18 H11:111 NEW METAL SHINGLE TILED FACADE
- 19 D05:111 NEW TERRACE DECKING ON INVERTED ROOF
- 20 L22232 NEW LIGHTWEIGHT STEEL STAIRCASE
- 21 H42:111 NEW SINGLE PLY ROOF
- 22 L10210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 23 L22251 EXISTING STAIRS REFURBISHED
- 24 H20:165 NEW RENDER PAINT FINISH OVER EXISTING
- 25 F302765A EXISTING FROSTMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- 26 H42:108A NEW RENDER FINISH
- 27 L102108 NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- 28 H11:137 NEW GLAZED DOORS
- 29 H11:136 NEW GLAZED DOORS
- 30 L30257A BRUSHED 6/5 UPRIGHTS AND HANDRAIL
- 31 M10:168 SCAFFOLD
- 32 L10582 NEW LOUVRES
- 33 L10581 EXISTING ROOFLIGHT RAISED AND REPLACED
- 34 R10288 NEW RWDS
- 35 R10276 NEW RWDS (REPLACED WHERE EXISTING)
- 36 M40 TRUSS AS F1 SERIES
- 37 H11:111 NEW CAPLESS FLUSH GLASS FACADE
- 38 L20411 NEW DOOR FOR ACCESS TO PLANT DECK
- 39 L10317 BRICK GABLE BRACKET BACK TO STRUCTURE WITH ISOLATORS
- 40 M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- 41 L20256B NEW FRITTED GLAZED BALUSTRADE
- 42 F302765A NEW COPERS TO MATCH EXISTING
- 43 C42 EXISTING COPERS RETAINED AND CLEANED
- 44 L10317 NEW BRICK SOLER (ANDROSED FINISH)
- 45 L10351 NEW LOUVRES (ACOUSTIC) LIVING BEHIND TO PLANT
- 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- 48 F302168 PREFABRICATED STEEL LINTELS
- 49 F302167 PREFABRICATED STEEL LINTELS
- 50 F30231 DPC
- 51 H1:1211 GUTTER LINING
- 52 L20412 REPLACEMENT DOOR
- 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- 54 L20411 NEW GLAZED SECURITY GATES
- 55 G10:181 STRUCTURAL STEEL FRAME SYSTEM
- 56 P10 INSULATION
- 57 L20331 ROOF ACCESS HATCH
- 58 L30242 PULL DOWN LOFT LADDER
- 59 K106P20 DRYLINING / SARKING (REFER TO FLURC SERIES)
- 60 F302725B BURROUND MOULDINGS FOR NEW WINDOWS
- 61 F302725A CAST CONCRETE CILL
- 62 F10 BLOCKWORK
- 63 ZINC REVEAL
- 64 H31:127 OVERCLADDING (ANDROSED)
- 65 H42:113 METAL COMPOSITE PANEL
- 66 J31:131 INVERTED ROOF (DALASTED)
- 67 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- 68 G10:182 SECONDARY STEELWORK
- 69 H74:211 NEW ZINC CAPPING
- 70 H74:211 NEW ZINC GUTTER
- 71 H74:112 NEW ZINC TILED PANNELLING
- 72 H74:111 INSECT MESH
- 73 P10310 VCL
- 74 P10321 GREATER MEMBRANE
- 75 L10P KEY BOX
- 76 ACCESS CONTROL (AS M40 SPEC)
- 77 M40:111 STONE SLAB
- 78 H10:301 RECESSED MATWELL
- 79 EXISTING BLOCKWORK WALL
- 80 EXISTING PAVING SLABS
- 81 LIGHT TO M40 ENGINEER'S SPECIFICATION
- 82 L20252 NEW RC STAIRCASE ON PERMANENT FORMWORK
- 83 RECESSED ACCESS CONTROL (AS M40 SPEC)
- 84 J42:111 SINGLE PLY PARAPET GUTTER
- 85 J42:108A RIGID INSULATION
- 86 J42:111 ROOFING VCL
- 87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- 88 L10317 INSULATED ANDROSED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
- 89 H31:127 ANDROSED ALU METAL TRIM
- 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- 91 DEMOLITION WORKS / EXISTING REMOVED
- 92 M40:165A RECESSED ACO SLOT DRAIN
- 93 H74:111 LEAD FLASHING
- 94 H11:112 FRT TO GLAZING UNIT (DRG FACE)
- 95 J31:131 FILTER LAYER
- 96 F30201 FLUSH M40 SURTING
- 97 L10317 ANDROSED ALU THRESHOLD CILL
- 98 TRANSFORMER FOR STREPLIGHT
- 99 BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWEL ROD ROD FIXING

Revision: Issue to discharge planning condition 4 B

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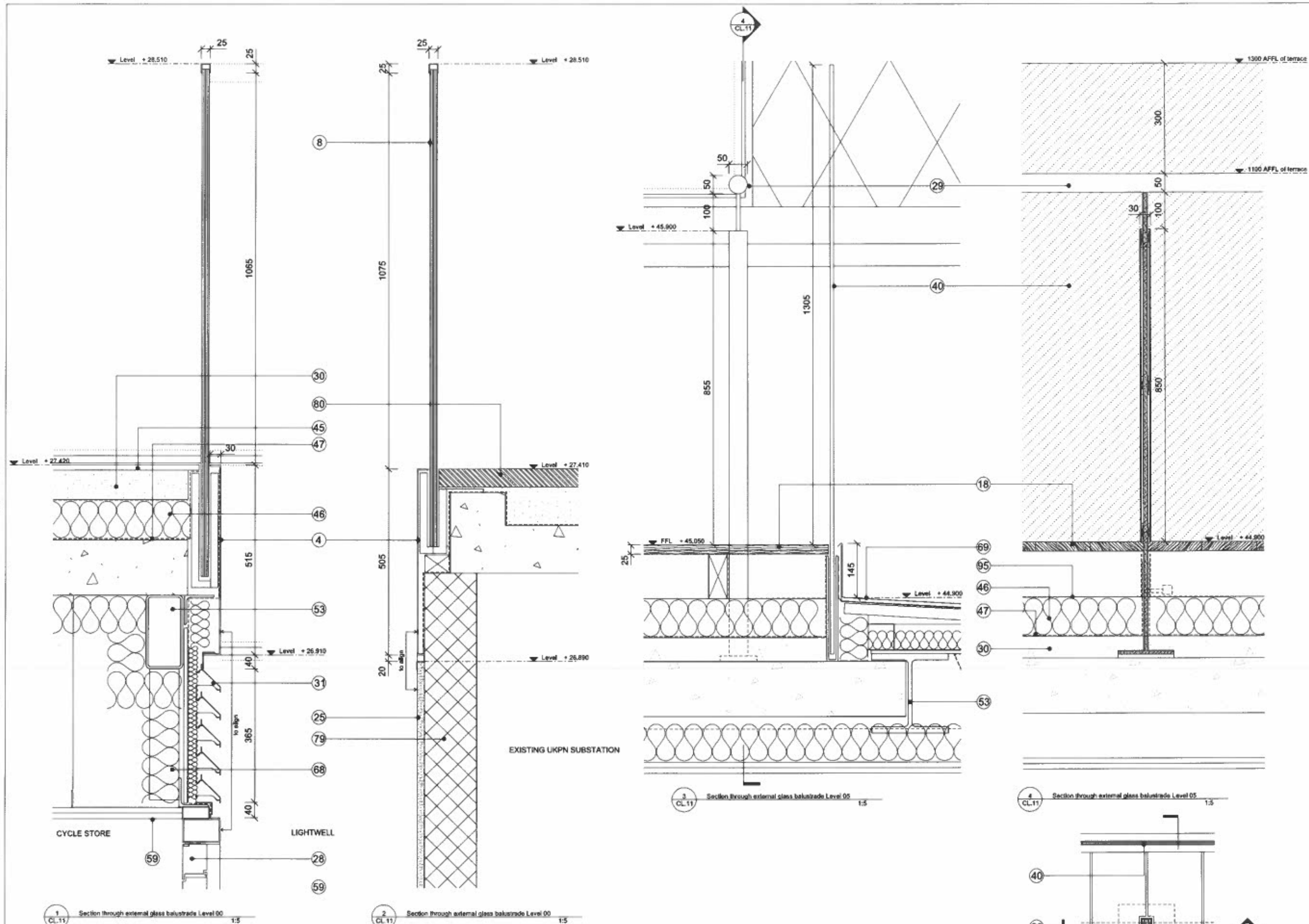
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Project 11-14 Windmill Street
Drawing title Proposed Detailed Section through roof terrace No.11-13

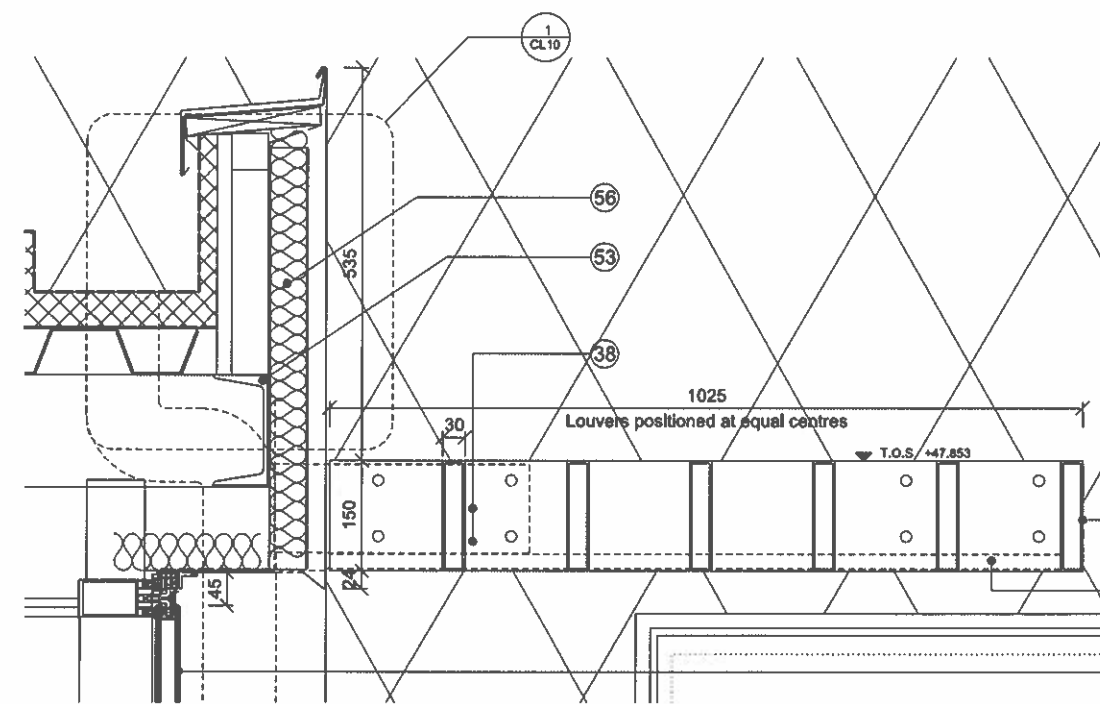
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Date May 2013 1959 CL 10 Rev. 8

Status ☒ For Information ☐ For tender ☐ For construction

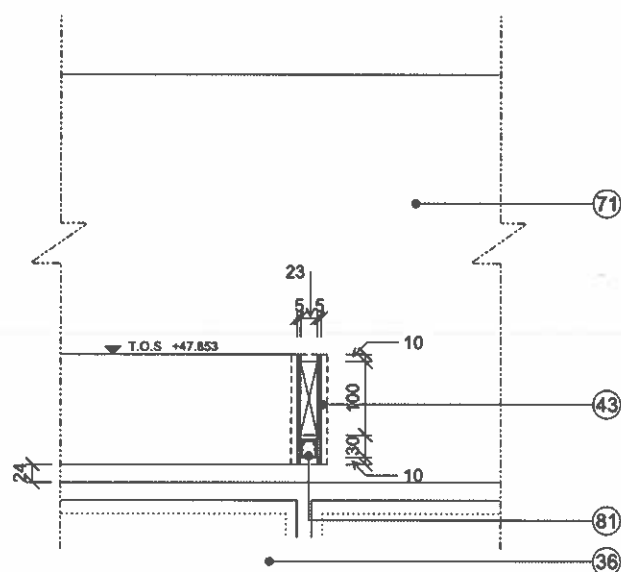
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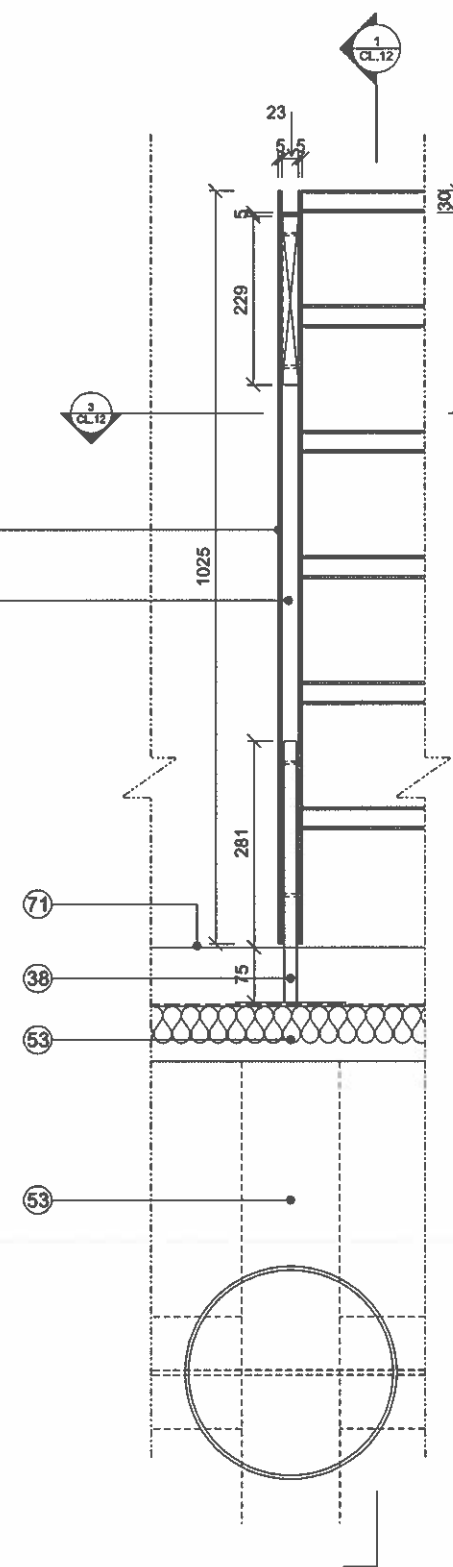
1 CL1041 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED 2 H51:10A NEW STONE CORNICE 3 H51:10A EXISTING STONE REMOVED, NEW WHITE PORTLAND STONE CLADDING, SECRET FIT TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE 4 H42:12 NEW METAL CLADDING (AMMOISED) 5 H42:13 NEW INSULATED METAL PANELLING TO LIGHTWELL (AMMOISED) 6 H42:11 NEW BUILDING SIGNAGE 7 H42:11 NEW FEATURE METAL CLADDING (AMMOISED) 8 L32:55A NEW CLEAR GLAZED BALUSTRADE WITH S/C CAPING 9 H51:10B NEW STONE CLADDING TO BASE 10 L10:10B NEW ORIEL WINDOWS (AMMOISED CHIEFS) 11 L20:49A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS 12 M50:10B EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED 13 L10:117 NEW DORMER WINDOW (AMMOISED) 14 L10:117 NEW DORMER WINDOW WITH FRAMING CURTAIN 15 H11:112 NEW GLAZED SLOT WINDOW 16 H11:113 NEW GLAZED FIXED WINDOW FRAMING 17 H51:111 NEW METAL SPURGE TILED FACADE 18 Q56:111 NEW TERRACE DECKING ON INVERTED ROOF 19 L22:52 NEW LIGHTWEIGHT STEEL STAIRCASE 20 J42:111 NEW SINGLE PLY ROOF 21 L102:10A NEW REPLACEMENT FINISH DOORABLE GLAZED WINDOWS INWARD OPENING 22 L102:10A EXISTING STAIRS REFURBISHED 23 M50:10B NEW RENDER PAINT FINISH OVER EXISTING 24 F30:155A EXISTING PLASTER AND PARAPET WALL, REMOVED NEW CAST STONE BALUSTRADE BUILT 25 M50:10A NEW RENDER FINISH 26 L102:10B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING) 27 H11:127 NEW GLAZED DOORS 28 H11:126 NEW GLAZED DOORS 29 L30:57A BRUSHED STAINLESS STEEL UPBRIGHS AND HANDRAIL 30 M10:10B SCREED 31 L104:10 NEW LOUVERES 32 L104:10 EXISTING ROOFLIGHT RAISED AND REPLACED 33 R10:268 NEW RINCS 34 R10:276 NEW RINCS (REPLACED WHERE EXISTING) 35 M40:10B AS FL SERIES 36 H11:111 NEW CAPLESS FLUSH GLASS FACADE 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK 38 L10:117 BRICK DOOR, BRACKET BACK TO STRUCTURE WITH ISOLATORS 39 M50 EXISTING BALUSTRADE RETAINED AND REFURBISHED 40 L10:10B NEW FROTTED GLAZED BALUSTRADE 41 F30:75A NEW COPERS TO MATCH EXISTING 42 C42 EXISTING COPERS RETAINED AND CLEANED 43 L10:117 NEW BRICK SOLAR (AMMOISED FINISH) 44 L10:10B NEW LOUVERES (ACOUSTIC LINING BEHIND TO PLANT) 45 46 J31:131 (RIGID INSULATION INVERTED ROOF SYSTEM) 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM) 48 F30:166 PREFABRICATED STEEL LINTELS 49 F30:167 PREFABRICATED STEEL LINTELS 50 F30:331 SPC 51 H12:111 GUTTER LINING 52 L104:12 REPLACEMENT DOOR 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC 54 L20:411 NEW GLAZED SECURITY GATES 55 Q10:151 STRUCTURAL STEEL FRAME SYSTEM 56 P10 INSULATION 57 L30:422 PULL DOWN LIFT LADDER 58 K15AP20 DRY LINING / GARDING (REFER TO FLIC SERIES) 59 F30:75B SURROUNDING MOUNTINGS FOR NEW WINDOWS 60 F30:75A CAST CONCRETE CILL 61 F10 BLOCKWORK 62 ZINC REVEAL 63 H42:127 OVERCLADDING (AMMOISED) 64 H42:113 METAL COMPOSITE PANEL 65 J31:131 INVERTED ROOF (BALUSTED) 66 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER) 67 Q10:152 SECONDARY STEEL WORK 68 H42:311 NEW ZINC CAPING 69 H42:311 NEW ZINC GUTTER 70 H42:311 NEW ZINC GUTTER 71 H42:118 NEW ZINC TILED PANELLING 72 H42:111 INSECT MESH 73 F10:319 VCL 74 F10:321 BREATHING MEMBRANE 75 UKPN KEY BOX 76 ACCESS CONTROL (AS M50 SPEC) 77 M50:110 STONE BLANK 78 M50:101 RECESSED MATWELL 79 EXISTING BLOCKWORK WALL 80 EXISTING PAVING SLABS 81 LIGHT TO M50 ENGINEERS SPECIFICATION 82 L30:520 NEW RC STAIRCASE ON SUPERIMPOSED FORMWORK 83 RECESSED ACCESS CONTROL (AS M50 SPEC) 84 J42:111 SINGLE PLY PARAPET GUTTER 85 J42:10A RIGID INSULATION 86 J42:111 ROOFING VCL 87 H42:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC 88 L10:117 INSULATED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME 89 H11:127 AMMOISED ALU METAL TRIM 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED 91 DEMOLITION WORKS / EXISTING REMOVED 92 M40:116A RECESSED ACO SLOT DRAIN 93 H11:121 LEAD FLASHING 94 H11:112 FRET TO GLAZING UNIT (3RD FACE) 95 F10:311 FILTER LAYER 96 F10:311 FLUSH M50 GUTTERING 97 L10:117 AMMOISED ALU THRESHOLD CILL 98 TRANSFORMER FOR STAIRLIGHT 99 BRUSHED STAINLESS STEEL 100 CONTINUOUS ZINC ANGLE 101 CONCEALED STEEL DOWEL ROD FIXING	
0 0.1 0.2 0.4m	
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Project: 11-14 Windmill Street	
Drawing title: Balustrade Details Level 00, Level 05	
Scale: 1:5 @ A1/1:10 @ A2 Date: May 2013 1959 CL 11 Rev. C	
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1 Section through brise soleil Level 05
CL.12 1:5



2 Section through brise soleil Level 05
CL.12 1:5



3 Plan detail brise soleil Level 05
CL.12 1:5

- Notes:
1. C40/C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
 2. H51:104 NEW STONE CORNICE
 3. H51:104 EXISTING STONE REMOVED, NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
 4. H43:113 NEW METAL CLADDING (ANODISED)
 5. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
 6. H43:111 NEW BUILDING SIGNAGE
 7. H43:111 NEW FEATURE METAL CLADDING (ANODISED)
 8. L30500A NEW CLEAR GLAZED BALUSTRADE WITH 5/8 CAPPING
 9. H51:105 NEW STONE CLADDING TO BASE
 10. L10318 NEW ORIEL WINDOWS (ANODISED CHIEKS)
 11. L20400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
 12. M00:196 EXISTING BRICKWORK RETAINED, CLEANED AND BOOT WASHED
 13. L10317 NEW DORMER WINDOW (ANODISED)
 14. L10317 NEW DORMER WINDOW WITH FR50 FIRE CURTAIN
 15. H11:112 NEW GLAZED SLOT WINDOW
 16. H11:113 NEW GLAZED FIXED WINDOW FR50
 17. H74:111 NEW METAL SHINGLE TILED FACADE
 18. C05:111 NEW TERRACE DECKING ON INVERTED ROOF
 19. L32252 NEW LIGHTWEIGHT STEEL STAIRCASE
 20. H42:111 NEW SINGLE FLY ROOF
 21. L10210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
 22. L32251 EXISTING STAIRS REFINISHED
 23. M20:165 NEW RENDER PAINT FINISH OVER EXISTING
 24. F30:755B EXISTING PIEDMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
 25. M20:165A NEW RENDER FINISH
 26. L10210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
 27. H11:117 NEW GLAZED DOORS
 28. H11:135 NEW GLAZED DOORS
 29. L30370A BRUSHED RIG UPFRONTS AND HANDRAIL
 30. M10:165A SCREED
 31. L10682 NEW LOUVRES
 32. L10481 EXISTING ROOFLIGHT RAISED AND REPLACED
 33. R10:398 NEW RW'S
 34. R10:376 NEW RW'S (REPLACED WHERE EXISTING)
 35. M40 TRING AS FL SERIES
 36. H11:111 NEW CARLESS FLUSH GLASS FACADE
 37. L20411 NEW DOOR FOR ACCESS TO PLANT DECK
 38. L10471 BRSE SOLEL BRACKET BACK TO STRUCTURE WITH ISOLATORS
 39. M40 EXISTING BALUSTRADE RETAINED AND REFINISHED
 40. L30500B NEW FRITTED GLAZED BALUSTRADE
 41. F30:755A NEW COPERS TO MATCH EXISTING
 42. C42 EXISTING COPERS RETAINED AND CLEANED
 43. L10471 NEW BRSE SOLEL (ANODISED FINISH)
 44. L10481 NEW LOUVRES (ACoustic LINING BEHIND TO PLANT)
 45. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
 46. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
 47. F30:156 PREFABRICATED STEEL UNTELS
 48. F30:157 PREFABRICATED STEEL UNTELS
 49. F30:231 DPC
 50. H71:211 GUTTER LINING
 51. L20412 REPLACEMENT DOOR
 52. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
 53. L20411 NEW GLAZED SECURITY GATES
 54. G10:151 STRUCTURAL STEEL FRAME SYSTEM
 55. P10 INSULATION
 56. L20411 ROOF ACCESS HATCH
 57. L20422 PULL DOWN LIFT LADDER
 58. K104P20 DRYLINING / SARKING (REFER TO FLUC SERIES)
 59. F30:725B SURROUND MOUNTINGS FOR NEW WINDOWS
 60. F30:725A CAST CONCRETE CILL
 61. F10 BLOCKWORK
 62. ZINC REVEAL
 63. J31:127 OVERCLADDING (ANODISED)
 64. H43:113 METAL COMPOSITE PANEL
 65. J31:131 INVERTED ROOF (BALLASTED)
 66. J31:131 INVERTED ROOF (WITH PAVEMENT-BALLAST BORDER)
 67. G10:152 SECONDARY STEELWORK
 68. H74:211 NEW ZINC CAPPING
 69. H74:211 NEW ZINC GUTTER
 70. H74:112 NEW ZINC TILED PANNELLING
 71. H74:111 INSECT MESH
 72. P10:310 VCL
 73. URM KEY BOX
 74. P10:321 BREATHER MEMBRANE
 75. ACCESS CONTROL (AS M4E SPEC)
 76. M4E:115 STONE SLAB
 77. H10:301 RECESSED MANTLE
 78. EXISTING BLOCKWORK WALL
 79. EXISTING PAVING SLABS
 80. LIGHT TO MEET ENGINEER'S SPECIFICATION
 81. L30252 NEW IRC STAIRCASE ON PERMANENT FORMWORK
 82. RECESSED ACCESS CONTROL (AS M4E SPEC)
 83. J42:111 SINGLE PLY PARAPET GUTTER
 84. J42:111 ROOFING VCL
 85. J42:111 ROOFING VCL
 86. H74:111 CONTINUOUS EXPRESSED SHADOWCAP IN ZINC
 87. L10217 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
 88. H31:127 ANODISED ALU METAL TRIM
 89. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
 90. DEMOLITION WORKS / EXISTING REMOVED
 91. M40:115A RECESSED ACO SLOT DRAIN
 92. H71:421 LEAD FLASHING
 93. H11:112 FRIT TO GLAZING UNIT (RND FACE)
 94. J31:131 FILTER LAYER
 95. P20:201 FLUSH MDF SKIRTING
 96. L10317 ANODISED ALU THRESHOLD CILL
 97. BRUSHED STAINLESS STEEL
 98. TRANSFORMER FOR STRIPLIGHT
 99. CONTINUOUS ZINC ANGLE
 100. CONCEALED STEEL DOWN ROD FIXING

Revision: Issue to discharge planning condition 4 8

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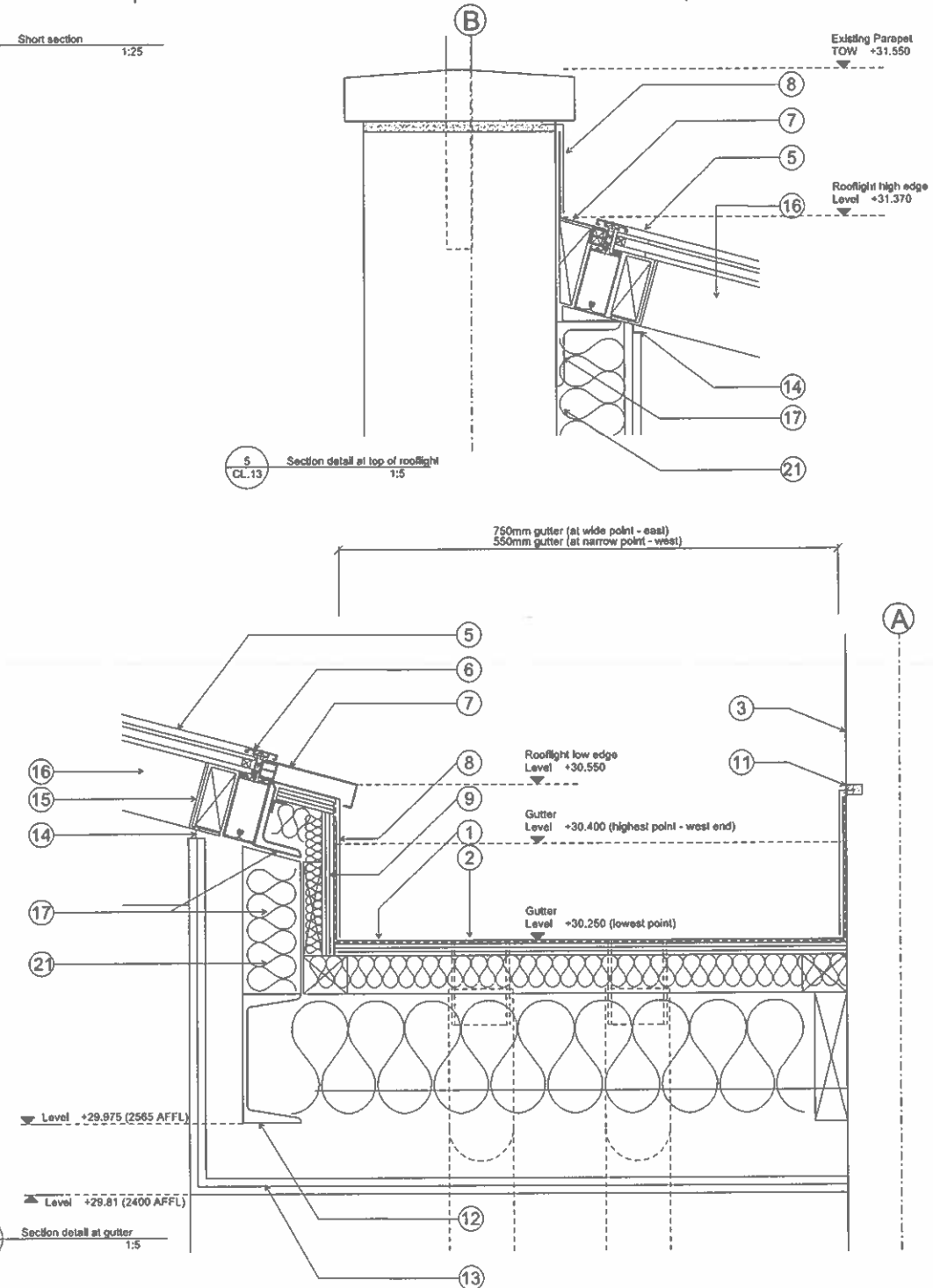
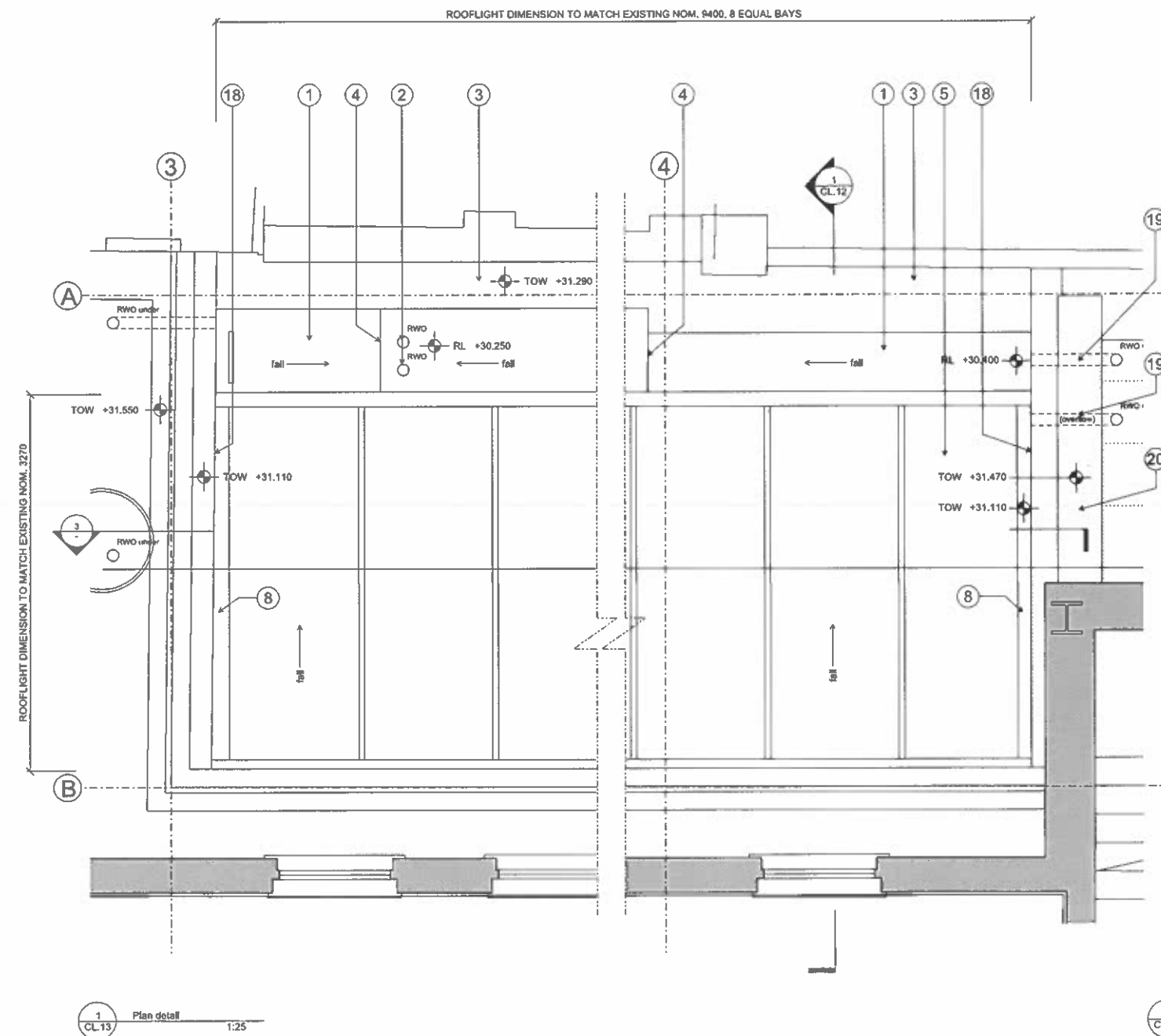
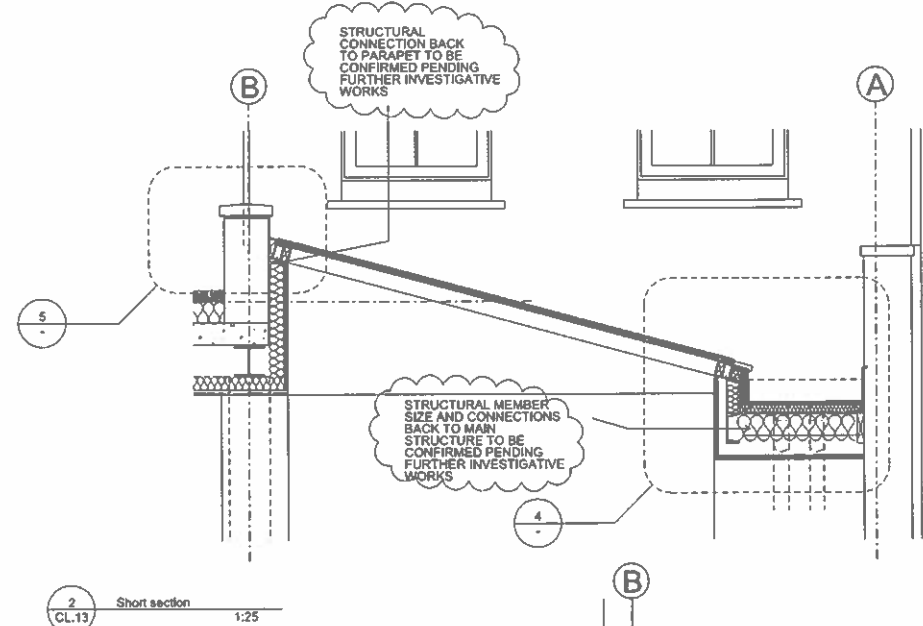
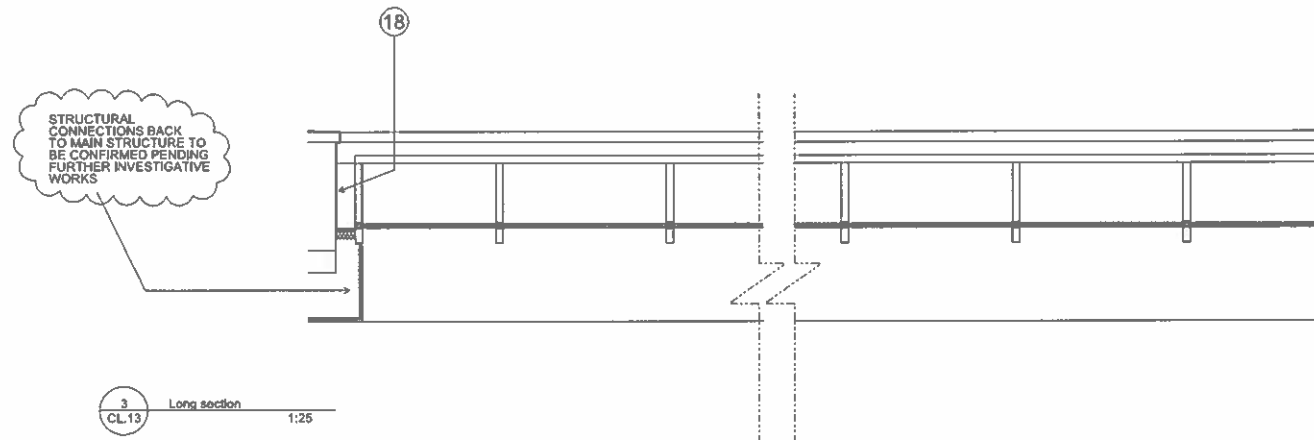
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Level 05

Scale: 1:5 @ A1/1:10 @ A3 Drwg. No.

Date: May 2013 **1959 CL 12** Rev. 1

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- REFERENCE KEY
- H71210A Lead lined parapet gutter @ 1:80 fall, with geotextile underlay
 - H71210A 100mm dia RWP lead fully welded outlet
 - H71421 Existing parapet wall retained, existing lead coping replaced to match
 - H71210A Drip step in lead gutter (or proprietary expanding joint)
 - L10461 Self cleaning high performance double glazed unit at 15 degree rake
 - L10461 Anodised aluminium cover cap to rooflight frame system
 - L10461 Anodised aluminium cover flashing tied into glazing batten
 - H71421 Lead cover flashing tied into glazing batten
 - P20241 Marine grade plywood gutter board
 - R10 RWP's to connect into single pipe within ceiling
 - H71421 Lead flashing chased & wedged into parapet wall
 - K10218 New beam as per structural engineer's drawings
 - K10218 Flush plasterboard ceiling & reveals to rooflight
 - L10461 Anodised aluminium pressing between mullions
 - L10461 Anodised aluminium rooflight mullions
 - L10461 Secondary steel & fixings design by contractor
 - H71421 New lead unit cladding and capping to match existing
 - H71421 Lead RWO chute from adjacent roof thru parapet
 - F30765A Existing copers retained and replaced where damaged
 - P10168 Insulation

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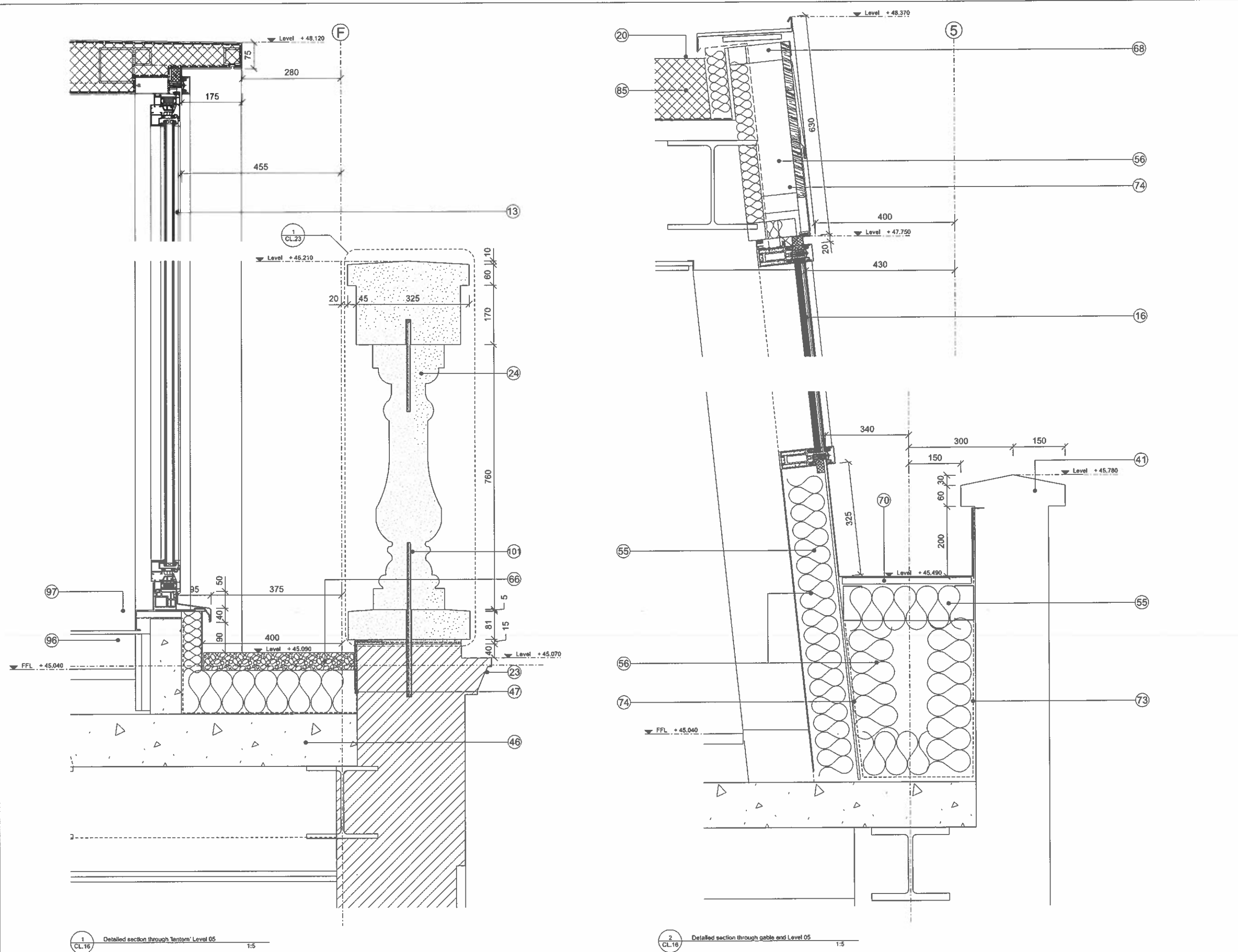
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Level 01 (at rear)

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Notes:

- CASCA1 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- H51:110A EXISTING STONE CORNICE
- H51:110A EXISTING STONE REMOVED, NEW WHITBED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- H43:112 NEW METAL CLADDING (ANODISED)
- H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
- H43:111 NEW BUILDING SOFFAGE
- H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- L30:500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
- H51:110B NEW STONE CLADDING TO BASE
- L10:316 NEW ORIEL WINDOWS (ANODISED CHEEKS)
- L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- M00:198 EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED
- L10:317 NEW DORMER WINDOW (ANODISED)
- L10:317 NEW DORMER WINDOW (W/ FR60 FIRE CURTAIN)
- H11:112 NEW GLAZED GUT WINDOW
- H11:113 NEW GLAZED FIXED WINDOW FR60
- H74:111 NEW METAL SHINGLE TILED FACADE
- H55:111 NEW TERRACE DECKING ON INVERTED ROOF
- L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
- J42:111 NEW SINGLE PLY ROOF
- L10:104 NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- L32:251 EXISTING STAIRS REFURBISHED
- M00:195 NEW RENDER PAINT FINISH OVER EXISTING
- F30:755B EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- M20:100A NEW RENDER FINISH
- L10:106 NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- H11:137 NEW GLAZED DOORS
- H11:136 NEW GLAZED DOORS
- L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
- M10:106 SCREED
- L10:652 NEW LOUVRES
- L10:641 EXISTING ROOFLIGHT RAISED AND REPLACED
- R10:306 NEW RWDS
- R10:376 NEW RWDS (REPLACED WHERE EXISTING)
- M40 TILING AS FL SERIES
- H11:111 NEW CARPES FLUSH GLASS FACADE
- L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- L10:671 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
- M00 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- L30:500B NEW FRITTED GLAZED BALUSTRADE
- F30:755A NEW COPERS TO MATCH EXISTING
- C42 EXISTING COPERS RETAINED AND CLEANED
- L10:671 NEW BRISE SOLEIL (ANODISED FINISH)
- L10:651 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- F30:156 PREFABRICATED STEEL LINTELS
- F30:167 PREFABRICATED STEEL LINTELS
- F30:331 DPC
- H71:211 GUTTER LINING
- L20:412 REPLACEMENT DOOR
- STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- L20:481 NEW GLAZED SECURITY GATES
- G10:151 STRUCTURAL STEEL FRAME SYSTEM
- F10 INSULATION
- L20:831 ROOF ACCESS HATCH
- L30:422 PULL DOWN LIFT LADDER
- K10:050 DRYLINING / SARKING (REFER TO FLRC SERIES)
- F30:729B SURROUND MOULDINGS FOR NEW WINDOWS
- F30:729A CAST CONCRETE CILL
- F10 BLOCKWORK
- ZINC REVEAL
- H31:127 OVERCLADDING (ANODISED)
- H43:113 METAL COMPOSITE PANEL
- J31:131 INVERTED ROOF (BALASTED)
- J31:131 INVERTED ROOF WITH PAVERS-BALLAST BORDER
- G10:152 SECONDARY STEELWORK
- H74:311 NEW ZINC CAPPING
- H74:211 NEW ZINC CUTTER
- H74:112 NEW ZINC TILED PANNELLING
- H74:111 INSECT MESH
- F10:310 VCL
- P10:321 BREATHING MEMBRANE
- UPRN KEY BOX
- ACCESS CONTROL (AS M&E SPEC)
- M40:115 STONE SLAB
- H10:301 RECESSED MATWELL
- EXISTING BLOCKWORK WALL
- EXISTING PAVING SLABS
- LIGHT TO M&E ENGINEER'S SPECIFICATION
- L30:262 NEW RC STAIRCASE ON PERMANENT FORMWORK
- RECESSED ACCESS CONTROL (AS M&E SPEC)
- J42:111 SINGLE RLY PARAPET GUTTER
- J42:420A RIGID INSULATION
- J42:111 ROOFING VCL
- H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
- H11:127 ANODISED ALU METAL TRIM
- EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- DEMOLITION WORKS / EXISTING REMOVED
- M40:115A RECESSED AGO SLOT DRAIN
- H71:421 LEAD FLASHING
- H11:112 FRIT TO GLAZING UNIT (3RD FACE)
- J31:131 FILTER LAYER
- P30:201 FLUSH MDF SORTING
- L10:317 ANODISED ALU THRESHOLD CILL
- TRANSFORMER FOR STRIPLIGHT
- BRUSHED STAINLESS STEEL
- CONTINUOUS ZINC ANGLE
- CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

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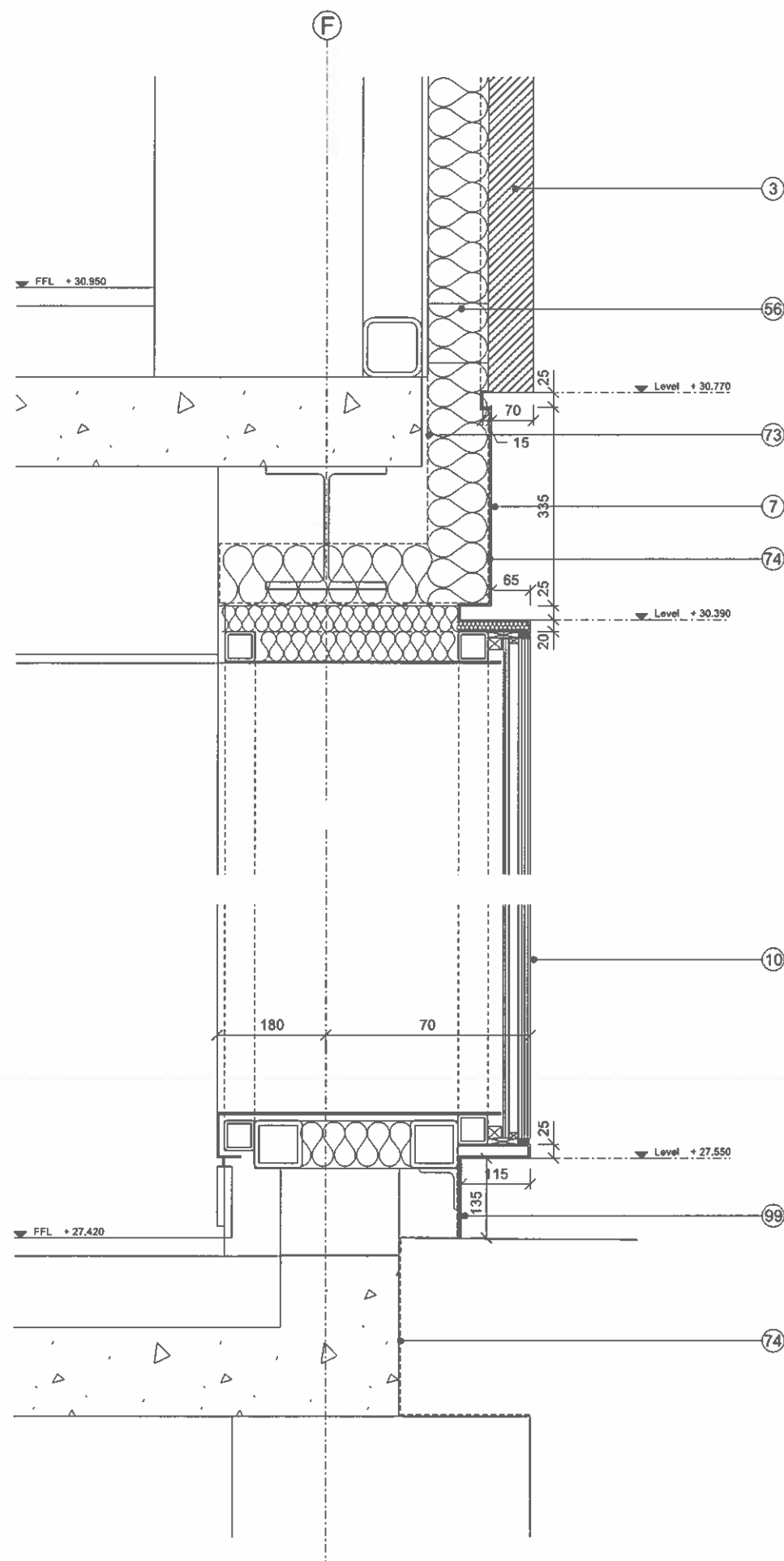
Drawing title Proposed detailed section through 5th floor

Scale 1:5 @ A1 / 1:10 @ A3 Drwg. No.

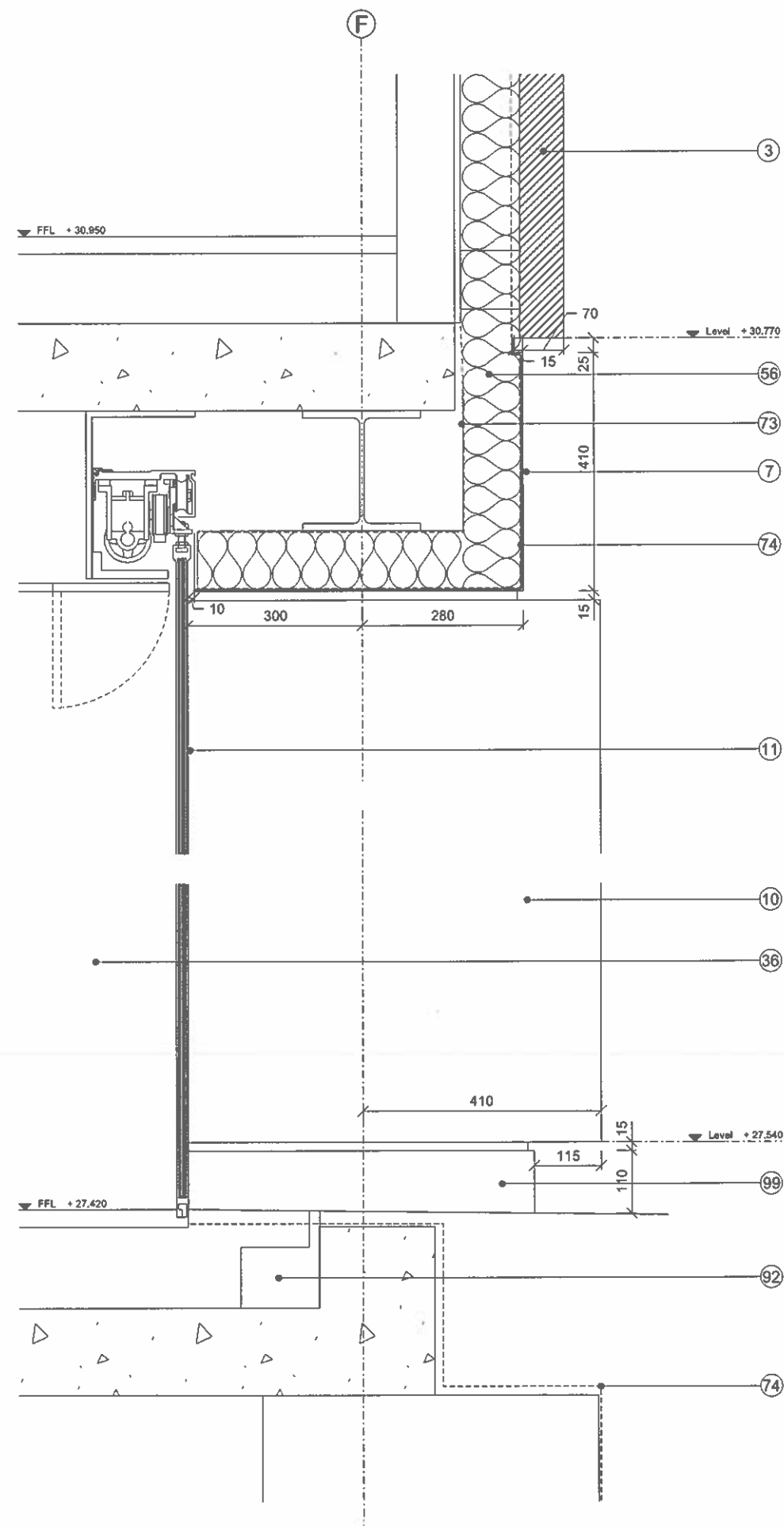
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1 CL 17 Section through projecting window



2 CL 17 Section through sliding door

Notes:

- 1 C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- 2 H43:110A NEW STONE CORNICE
- 3 H43:110A EXISTING STONE CORNICE
- 4 H43:110B NEW PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
- 5 H43:110B NEW PORTLAND STONE CLADDING SECRET FIXED TO LIGHTWELL (ANODISED)
- 6 H43:111 NEW BUILDING SOFFIT
- 7 H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- 8 L30:500A NEW CLEAR GLAZED BALLUSTRADE W/ S/S CAPPING
- 9 H43:110B NEW STONE CLADDING TO BASE
- 10 L10:318 NEW ORIEL WINDOWS (ANODISED CHIEKS)
- 11 L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- 12 M00:186 EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED
- 13 L10:317 NEW DORMER WINDOW (ANODISED)
- 14 L10:317 NEW DORMER WINDOW (MIN FR80 FIRE CURTAIN)
- 15 H11:112 NEW GLAZED SLOT WINDOW
- 16 H11:113 NEW GLAZED WINDOW FR80
- 17 H74:111 NEW METAL SHINGLE TILED FACADE
- 18 055:111 NEW TERRACE DECKING ON INVERTED ROOF
- 19 L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
- 20 J42:111 NEW SINGLE PLY ROOF
- 21 L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 22 L32:251 EXISTING STAIRS REFURBISHED
- 23 A02:165 NEW RENDER PAINT FINISH OVER EXISTING
- 24 F30:755B EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- 25 A02:165A NEW RENDER FINISH
- 26 L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- 27 H11:117 NEW GLAZED DOORS
- 28 H11:136 NEW GLAZED DOORS
- 29 L30:570A BRUSHED S/S UPPOIGHTS AND HANDRAIL
- 30 M10:166 SCREEN
- 31 L10:852 NEW LOUVRES
- 32 L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED
- 33 R10:366 NEW RWDS
- 34 R10:376 NEW RWPS (REPLACED WHERE EXISTING)
- 35 M40 TILING AS FL SERIES
- 36 H11:111 NEW CAPLESS FLUSH GLASS FACADE
- 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
- 38 L10:471 BRISE SOLEX, BRACKET BACK TO STRUCTURE WITH ISOLATORS
- 39 M00 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- 40 L30:500B NEW FRITTED GLAZED BALLUSTRADE
- 41 F30:765A NEW COPERS TO MATCH EXISTING
- 42 C41 EXISTING COPERS RETAINED AND CLEANED
- 43 L10:471 NEW BRISE SOLEX (ANODISED FINISH)
- 44 L10:451 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- 45
- 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- 48 F30:156 PREFABRICATED STEEL LINTELS
- 49 F30:157 PREFABRICATED STEEL LINTELS
- 50 F30:331 DPC
- 51 H71:211 GUTTER LINING
- 52 L20:412 REPLACEMENT DOOR
- 53 STRUCTURE AS PER STRUCTURAL BMD DRAWINGS AND SPEC
- 54 L20:461 NEW GLAZED SECURITY GATES
- 55 G10:151 STRUCTURAL STEEL FRAME SYSTEM
- 56 F10 INSULATION
- 57 L20:431 ROOF ACCESS HATCH
- 58 L30:422 PULL DOWN LOFT LADDER
- 59 K104P20 DRY LINING / SARKING (REFER TO FLRC SERIES)
- 60 F30:728B SURROUND MOULDINGS FOR NEW WINDOWS
- 61 F30:725A CAST CONCRETE CILL
- 62 F10 BLOCKWORK
- 63 ZINC REVEAL
- 64 H31:127 OVERCLADDING (ANODISED)
- 65 H43:113 METAL COMPOSITE PANEL
- 66 J31:131 INVERTED ROOF (BALASTED)
- 67 J31:131 INVERTED ROOF (WITH PAVERS+BALLAST BORDER)
- 68 G10:152 SECONDARY STEELWORK
- 69 H74:311 NEW ZINC CAPPING
- 70 H74:211 NEW ZINC GUTTER
- 71 H74:112 NEW ZINC TILED PANNELLING
- 72 H74:111 INSECT MESH
- 73 F10:310 VCL
- 74 F10:321 BREATHER MEMBRANE
- 75 UKPN KEY BOX
- 76 ACCESS CONTROL (AS M&E SPEC)
- 77 M40:115 STONE SLAB
- 78 H10:301 RECESSED NATWELL
- 79 EXISTING BLOCKWORK WALL
- 80 EXISTING PAVING SLABS
- 81 LIGHT TO M&E ENGINEER'S SPECIFICATION
- 82 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
- 83 RECESSED ACCESS CONTROL (AS M&E SPEC)
- 84 J42:111 SINGLE PLY PARAPET GUTTER
- 85 J42:20A RIGID INSULATION
- 86 J42:111 ROOFING VCL
- 87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- 88 L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME
- 89 H11:117 ANODISED ALU METAL TRIM
- 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- 91 DEMOLITION WORKS / EXISTING REMOVED
- 92 M40:115A RECESSED ACO SLOT DRAIN
- 93 H71:421 LEAD FLASHING
- 94 H11:112 FRIT TO GLAZING UNIT (3RD FACE)
- 95 J31:131 FILTER LAYER
- 96 F20:201 FLUSH MDF SKIRTING
- 97 L10:317 ANODISED ALU THRESHOLD CILL
- 98 TRANSFORMER FOR STRIPLIGHT
- 99 BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWEL ROD FIXING

Revision: Issue to discharge planning condition 4

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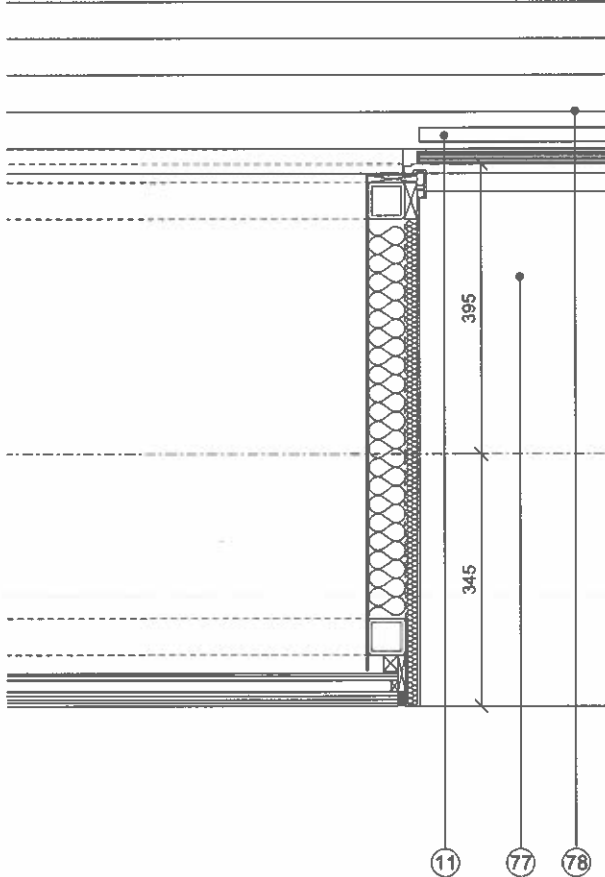
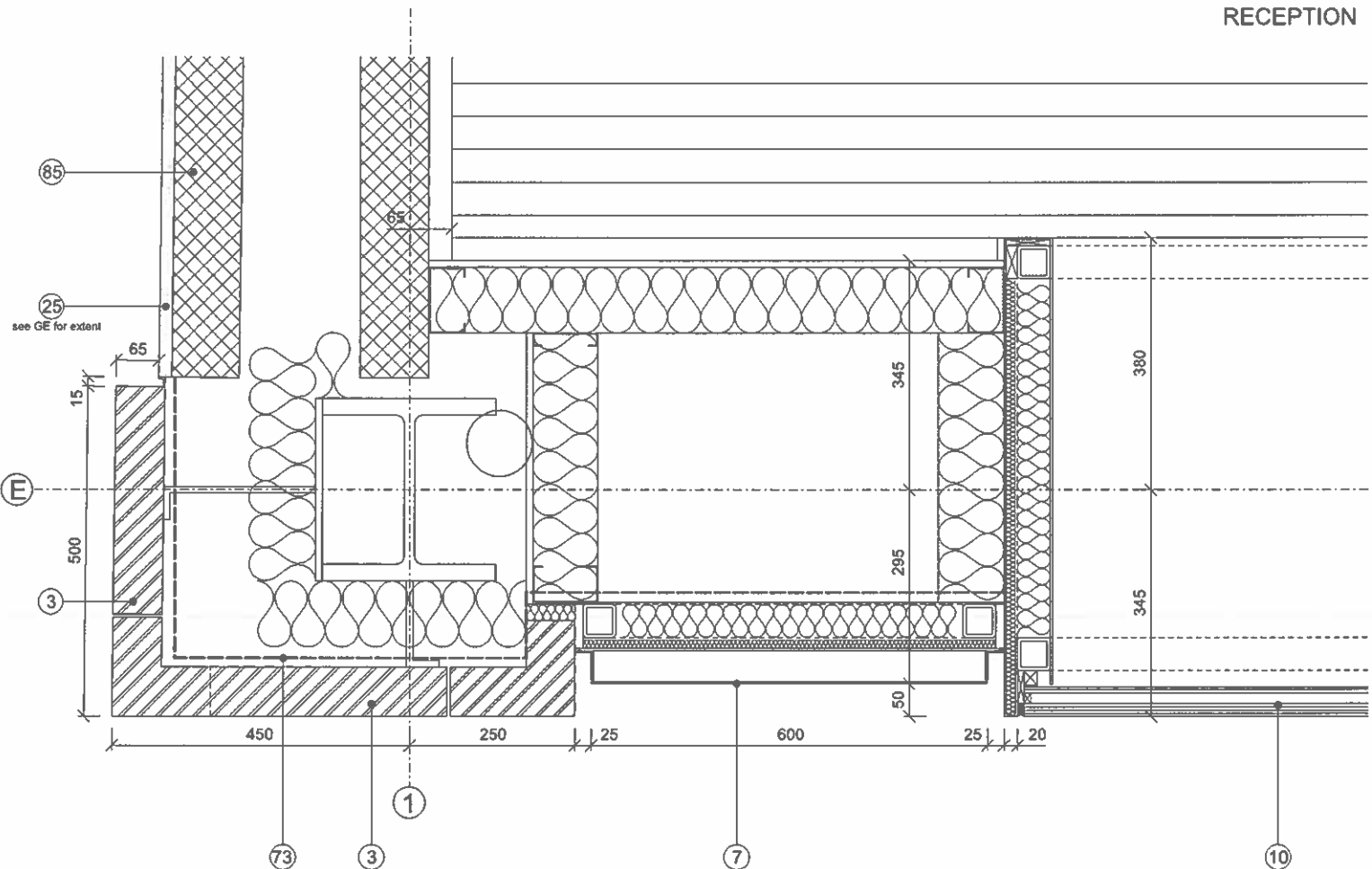
Drawing title Proposed Detail Section
No. 14 Level 00

Scale 1:5 @ A1/10 @ A3 Drwg. No.

Date May 2013 1959 CL 17 Rev. 1

Status ☒ For information ☐ For tender ☐ For construction

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Notes:

1. CANCAI EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
2. H51:110A NEW STONE CORNICE
3. H51:110A EXISTING STONE REMOVED
4. NEW WHITTED PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
5. H43:112 NEW METAL CLADDING (ANODISED)
6. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
7. H43:111 NEW BUILDING SIGNAGE
8. H43:111 NEW FEATURE METAL CLADDING (ANODISED)
9. L30:560A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
10. H51:110B NEW STONE CLADDING TO BASE
11. L10:318 NEW ORIEL WINDOWS (ANODISED CHEEKS)
12. L20:400A NEW CLEAR GLASS AUTOMATIC BUILDING DOORS
13. M50:186 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
14. L10:317 NEW DORMER WINDOW (ANODISED)
15. L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)
16. H11:113 NEW GLAZED SLOTTED WINDOW
17. H11:113 NEW GLAZED FIXED WINDOW FR80
18. H74:111 NEW METAL SHINGLE TILED FACADE
19. O55:111 NEW TERRACE DECKING ON INVERTED ROOF
20. L32:253 NEW LIGHTWEIGHT STEEL STAIRCASE
21. J42:111 NEW SINGLE PLY ROOF
22. L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
23. L32:251 EXISTING STAIRS REFURBISHED
24. M20:185 NEW RENDER PAINT FINISH OVER EXISTING
25. F30:765B EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
26. M20:185A NEW RENDER FINISH
27. L102:10B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
28. H11:117 NEW GLAZED DOORS
29. H11:136 NEW GLAZED DOORS
30. L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
31. M10:186 SCREED
32. L10:652 NEW LOUVRES
33. L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED
34. R10:388 NEW RWOS
35. R10:378 NEW RWOS (REPLACED WHERE EXISTING)
36. M40 TILING AS FL SERIES
37. H11:111 NEW CAPLESS FLUSH GLASS FACADE
38. L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
39. L10:871 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
40. M50 EXISTING BALUSTRADE RETAINED AND REFURBISHED
41. L30:560B NEW FRITTED GLAZED BALUSTRADE
42. F30:765A NEW COPERS TO MATCH EXISTING
43. C42 EXISTING COPERS RETAINED AND CLEANED
44. L10:871 NEW BRISE SOLEIL (ANODISED FINISH)
45. L10:651 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
46. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
47. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
48. F30:154 PREFABRICATED STEEL LINTELS
49. F30:157 PREFABRICATED STEEL LINTELS
50. F30:331 DPC
51. H71:211 GUTTER LINING
52. L20:412 REPLACEMENT DOOR
53. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
54. L20:481 NEW GLAZED SECURITY GATES
55. G10:151 STRUCTURAL STEEL FRAME SYSTEM
56. P10 INSULATION
57. L20:631 ROOF ACCESS HATCH
58. L30:422 PULL DOWN LOFT LADDER
59. K10:870 DRY LARKING / SARKING (REFER TO FLRC SERIES)
60. F30:725B SURROUND MOLDINGS FOR NEW WINDOWS
61. F30:725A CAST CONCRETE CILL
62. F10 BLOCKWORK
63. ZINC REVEAL
64. H31:127 OVERCLADDING (ANODISED)
65. H43:113 METAL COMPOSITE PANEL
66. J31:131 INVERTED ROOF (BALASTED)
67. J31:131 INVERTED ROOF (WITH PAVING+BALLAST BORDER)
68. G10:152 SECONDARY STEELWORK
69. H74:311 NEW ZINC CAPPING
70. H74:211 NEW ZINC GUTTER
71. H74:112 NEW ZINC TILED PANNELLING
72. H74:111 INSECT MESH
73. P10:310 VCL
74. P10:321 BREATHER MEMBRANE
75. UNPN KEY BOX
76. ACCESS CONTROL (AS M&E SPEC)
77. M40:115 STONE SLAB
78. N10:201 RECESSED MATWELL
79. EXISTING BLOCKWORK WALL
80. EXISTING PAVING SLABS
81. LIGHT TO M&E ENGINEER'S SPECIFICATION
82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
83. RECESSED ACCESS CONTROL (AS M&E SPEC)
84. J42:111 SINGLE PLY PARAPET GUTTER
85. J42:20A RIGID INSULATION
86. J42:111 ROOFING VCL
87. H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER, OVER SECONDARY STEEL FRAME
89. H51:117 ANODISED ALU METAL TRIM
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
91. DEMOLITION WORKS / EXISTING REMOVED
92. M40:15A RECESSED ACO SLOT DRAIN
93. H71:421 LEAD FLASHING
94. H11:112 FRIT TO GLAZING UNIT (3RD FACE)
95. J31:131 FILTER LAYER
96. P20:201 FLUSH MDF SKIRTING
97. L10:317 ANODISED ALU THRESHOLD CILL
98. TRANSFORMER FOR STRUPLIGHT
99. BRUSHED STAINLESS STEEL
100. CONTINUOUS ZINC ANGLE
101. CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

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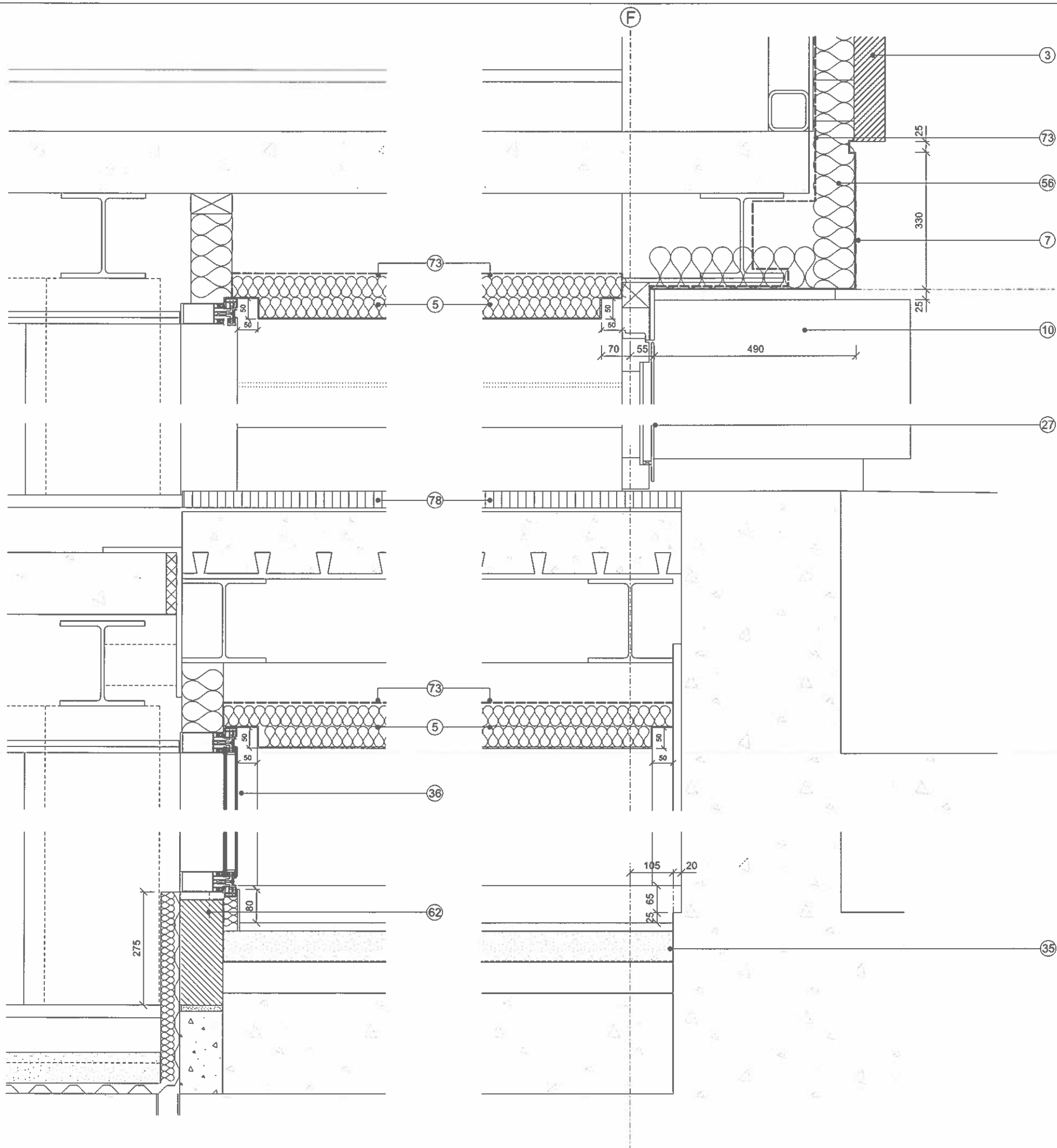
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No. 14 Level 00

Scale 1:5 @ A1/ 1:10 @ A3 Dwg. No.

Date May 2013 **1959 CL 18** Rev. 1

Status ☒ For information ☐ For tender ☐ For construction

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1 CHMCA1 EXISTING BRICKWORK RETAINED. CLEANED AND REPOINTED WHERE REQUIRED

2 H51:110A NEW STONE CORNICE

3 H51:110A EXISTING STONE CORNICE

4 H43:112 NEW METAL CLADDING (ANODISED)

5 H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)

6 H43:111 NEW BUILDING SIGNAGE

7 H43:111 NEW FEATURE METAL CLADDING (ANODISED)

8 L30:500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING

9 H51:110B NEW STONE CLADDING TO BASE

10 L10:316 NEW ORIEL WINDOWS (ANODISED CHIEKS)

11 L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS

12 M60:198 EXISTING BRICKWORK RETAINED. CLEANED AND SCOT WASHED

13 L10:317 NEW DORMER WINDOW (ANODISED)

14 L10:317 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)

15 H11:112 NEW GLAZED SLOT WINDOW

16 H11:113 NEW GLAZED FIXED WINDOW FR80

17 H74:111 NEW METAL SHINGLE TILED FACADE

18 O55:111 NEW TERRACE DECKING ON INVERTED ROOF

19 L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE

20 J42:111 NEW SINGLE PLY ROOF

21 L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)

22 L32:251 EXISTING STAIRS REFURBISHED

23 M05:155 NEW RENDER PAINT FINISH OVER EXISTING

24 F30:765B EXISTING PEDIMENT AND PARAPET WALL. REMOVED NEW CAST STONE BALUSTRADE BUILT

25 M05:156A NEW RENDER FINISH

26 L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)

27 H11:137 NEW GLAZED DOORS

28 H11:136 NEW GLAZED DOORS

29 L20:570A BRUSHED S/S UPRIGHTS AND HANDRAIL

30 M10:164 SCREED

31 L10:852 NEW LOUVRES

32 L10:481 EXISTING ROOFLIGHT RAISED AND REPLACED

33 R10:366 NEW RWOS

34 R10:376 NEW RWOS (REPLACED WHERE EXISTING)

35 M40 TILING AS FL SERIES

36 H11:111 NEW CAPLESS FLUSH GLASS FACADE

37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK

38 L10:871 BRISE SOLEL BRACKET BACK TO STRUCTURE WITH ISOLATORS

39 M60 EXISTING BALUSTRADE RETAINED AND REFURBISHED

40 L30:500B NEW FRITTED GLAZED BALUSTRADE

41 F30:765A NEW COPERS TO MATCH EXISTING

42 C42 EXISTING COPERS RETAINED AND CLEANED

43 L10:871 NEW BRISE SOLEL (ANODISED FINISH)

44 L10:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)

45

46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)

47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)

48 F30:156 PREFABRICATED STEEL LINTELS

49 F30:157 PREFABRICATED STEEL LINTELS

50 F30:331 DPC

51 H71:211 GUTTER LINING

52 L20:412 REPLACEMENT DOOR

53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC

54 L20:481 NEW GLAZED SECURITY GATES

55 G10:161 STRUCTURAL STEEL FRAME SYSTEM

56 P10 INSULATION

57 L20:531 ROOF ACCESS HATCH

58 L30:422 PULL DOWN LOFT LADDER

59 K10:820 DRYLINING / SARKING (REFER TO FLRC SERIES)

60 F30:725B SURROUND MOULDINGS FOR NEW WINDOWS

61 F30:725A CAST CONCRETE CILL

62 F10 BLOCKWORK

63 ZINC REVEAL

64 H43:112 OVERCLADDING (ANODISED)

65 H43:113 METAL COMPOSITE PANEL

66 J31:131 INVERTED ROOF (BALASTED)

67 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)

68 G10:153 SECONDARY STEELWORK

69 H74:311 NEW ZINC CAPPING

70 H74:211 NEW ZINC GUTTER

71 H74:112 NEW ZINC TILED PANNELLING

72 H74:111 INSECT MESH

73 P10:310 VCL

74 P10:321 BREATHER MEMBRANE

75 UKPN KEY BOX

76 ACCESS CONTROL (AS M&E SPEC)

77 M48:115 STONE SLAB

78 H10:301 RECESSED MATWELL

79 EXISTING BLOCKWORK WALL

80 EXISTING PAVING SLABS

81 LIGHT TO M&E ENGINEER'S SPECIFICATION

82 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK

83 RECESSED ACCESS CONTROL (AS M&E SPEC)

84 J42:111 SINGLE PLY PARAPET GUTTER

85 J42:420A RIGID INSULATION

86 J42:111 ROOFING VCL

87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC

88 L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME

89 H51:112 ANODISED ALU METAL TRIM

90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED

91 DEMOLITION WORKS / EXISTING REMOVED

92 M40:115A RECESSED ACO SLOT DRAIN

93 H71:421 LEAD FLASHING

94 H11:112 FIRST TO GLAZING UNIT (3RD FACE)

95 J31:131 FILTER LAYER

96 P20:201 FLUSH MDF SHIRTING

97 L10:317 ANODISED ALU THRESHOLD CILL

98 TRANSFORMER FOR STRIPLIGHT

99 BRUSHED STAINLESS STEEL

100 CONTINUOUS ZINC ANGLE

101 CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

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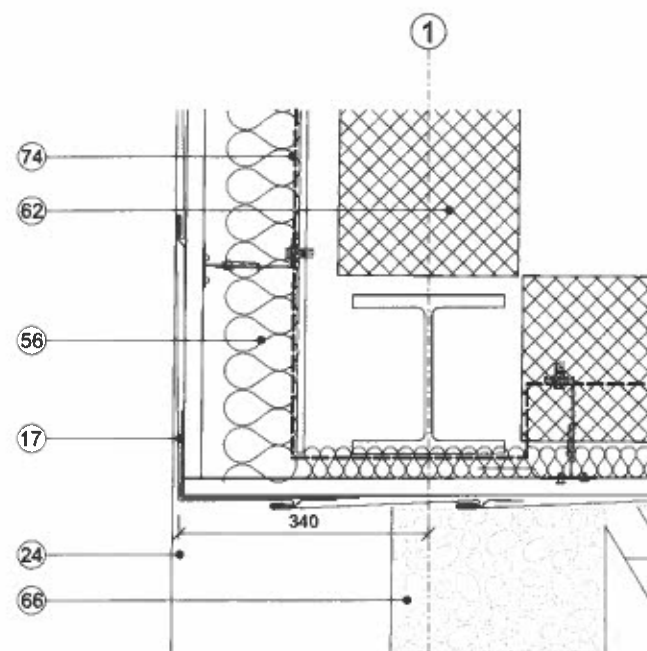
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Level 00 No. 11-13

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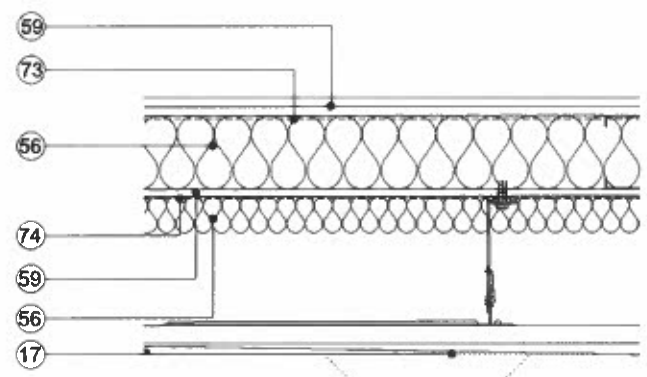
Date May 2013 **1959 CL 19** Rev. ☐

Status ☒ For information ☐ For tender ☐ For construction

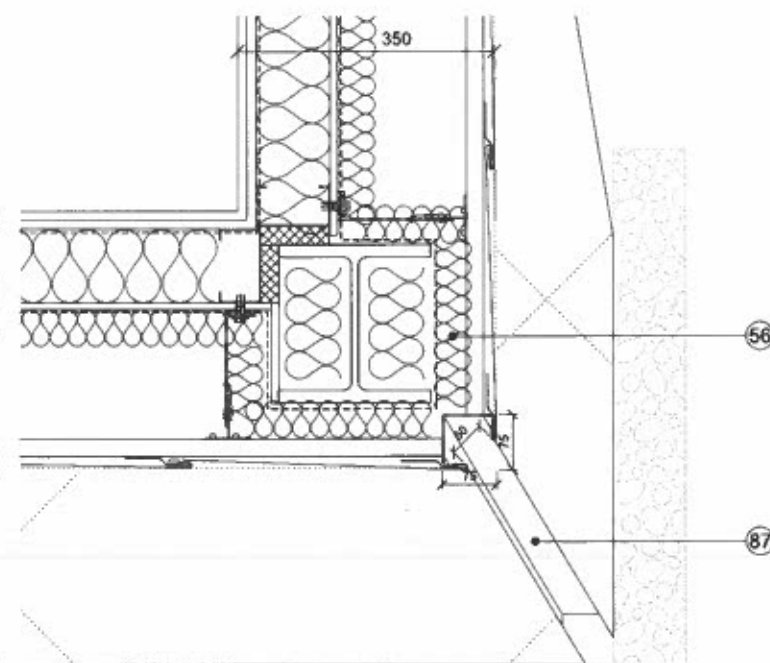
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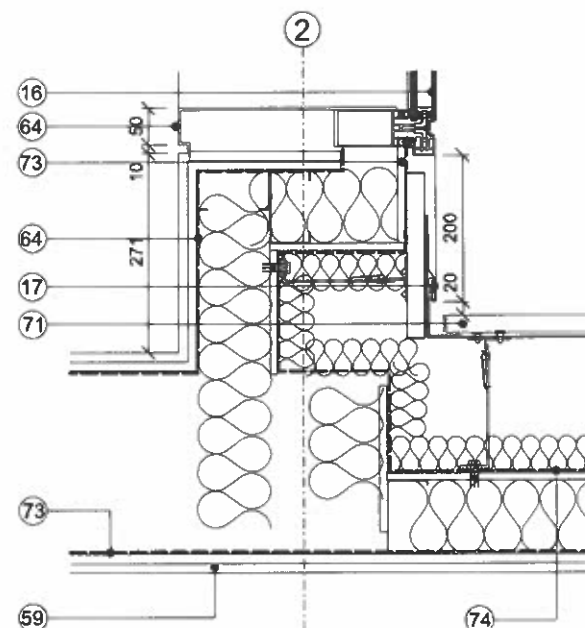
1 Plan Detail north east corner Level 05 No 14
CL20 1:5



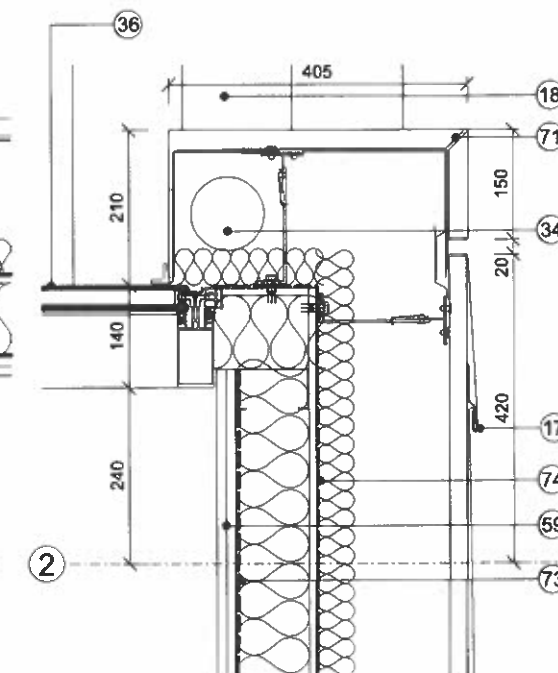
2 Plan Detail north east corner Level 05 No 14
CL20 1:5



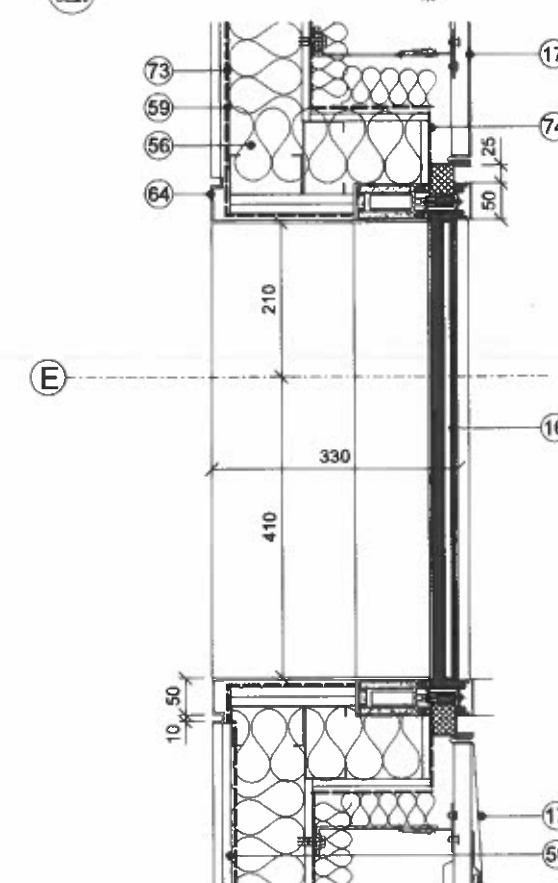
3 Plan Detail corner north east corner Level 05 No 14
CL20 1:5



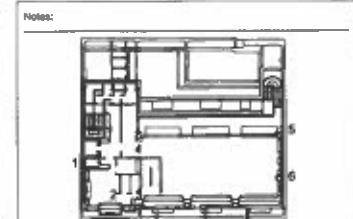
4 Plan Detail south east corner roof terrace Level 05
CL20 1:5



5 Plan Detail south west corner roof terrace Level 05
CL20 1:5



6 Plan Detail window west Level 05
CL20 1:5



- Notes:
- C49C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
 - H5L110A EXISTING STONE CORNICE
 - NEW WHITE PORTLAND CEMENT STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
 - H42112 NEW METAL CLADDING (ANCHORED)
 - H42113 NEW INSULATED METAL PANELING TO LIGHTWELL (ANCHORED)
 - H42111 NEW BUILDING STORAGE
 - H42111 NEW FEATURE METAL CLADDING (ANCHORED)
 - L30500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
 - H5L110B NEW STONE CLADDING TO BASE
 - L58118 NEW CRIS. WINDOWS (ANCHORED CHIEFS)
 - L20400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
 - H40118 EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED
 - L10117 NEW DORMER WINDOW (ANCHORED)
 - L10117 NEW DORMER WINDOW (W/ FR80 FIRE CURTAIN)
 - H11113 NEW GLAZED FIXED WINDOW FR80
 - H11111 NEW METAL SHINGLE TILED FACADE
 - OSL111 NEW TERRACE DECKING ON INVERTED ROOF
 - L30202 NEW LIGHTWOOD/IT STEEL STAIRCASE
 - J42111 NEW SINGLE PLY ROOF
 - L10210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
 - L30251 EXISTING STAIRS REFURBISHED
 - AD2163 NEW RENDER PAINT FINISH OVER EXISTING
 - F02160 EXISTING PEDESTAL AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
 - AD2160 NEW RENDER FINISH
 - L10210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
 - H11117 NEW GLAZED DOORS
 - H11113 NEW GLAZED DOORS
 - L30500A BRUSHED S/S UPRIGHTS AND HANDRAIL
 - H10160 SCREED
 - L10163 NEW LOUVRES
 - L10461 EXISTING ROOFLIGHT RAISED AND REPLACED
 - R10258 NEW ROOFS
 - R10378 NEW RWPS (REPLACED WHERE EXISTING)

- M40 TILING AS FL SERIES
- H11111 NEW CAPLESS FLUSH GLASS FACADE
- L30411 NEW DOOR FOR ACCESS TO PLANT DECK
- L30511 BRUSH SOLER, BRACKET BACK TO STRUCTURE WITH ISOLATORS
- M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- L30400A NEW FRETTE GLAZED BALUSTRADE
- F02160A NEW COPERS TO MATCH EXISTING
- C42 EXISTING COPERS RETAINED AND CLEANED
- L10161 NEW BRUSH SOLER (ANCHORED FINISH)
- L10161 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- J31121 RIGID INSULATION (INVERTED ROOF SYSTEM)
- J31121 HOT MELT TANKING INVERTED ROOF SYSTEM
- F02160A PREFABRICATED STEEL LINTEL
- F02160 PREFABRICATED STEEL LINTEL
- F02160A DPC
- H11211 GUTTER LINING
- L30412 REPLACEMENT DOOR
- STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
- L30411 NEW GLAZED SECURITY GATES
- G10161 STRUCTURAL STEEL FRAME SYSTEM
- P10 INSULATION
- L20131 ROOF ACCESS HATCH
- L30422 PULL DOWN LOFT LADDER
- H10422 SHAVING (REFER TO FLWC SERIES)
- F30725A SURROUND MOUNTINGS FOR NEW WINDOWS
- F30725A CAST CONCRETE CILL
- F30725A CAST CONCRETE CILL
- F30725A CAST CONCRETE CILL
- ZINC REVEAL
- H42113 OVERCLADDING (ANCHORED)
- H42113 METAL COMPOSITE PANEL
- J31131 INVERTED ROOF (BALASTED)
- J31131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- G10150 SECONDARY STEEL WORK
- H42111 NEW ZINC CAPPING
- H42111 NEW ZINC GUTTER
- H42111 NEW ZINC TILED PANELING
- H42111 INSECT MESH
- F10210 VCL
- F10210 BREATHING MEMBRANE
- UNOP KEY BOX
- ACCESS CONTROL (AS MBE SPEC)
- M40 115 STONE SLAB
- H10201 RECESSED MATWELL
- EXISTING BLOCKWORK WALL
- EXISTING PAVING SLABS
- LIGHT TO MBE ENGINEER'S SPECIFICATION
- L30500 NEW RC STAIRCASE ON PERMANENT FORMWORK
- RECESSED ACCESS CONTROL (AS MBE SPEC)
- J42111 SINGLE PLY PARAPET GUTTER
- J42111 INSULATION
- J42111 ROOFING VCL
- K04111 CONTINUOUS EXPRESSED SHADOWCAP IN ZINC WITH VCL UNDER OVER SECONDARY STEEL FRAME
- H10177 ANCHORED ALU METAL TRIM
- EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- DEMOLITION WORKS / EXISTING REMOVED
- M4016A RECESSED ACO SLOT DRAIN
- H10421 LEAD FLASHING
- H10112 FIRST GLAZING UNIT (RAD FACE)
- 210111 FILTER LAYER
- F02160 FLUSH MET SKIRTING
- TRANSFORMER FOR STAIRLIGHT
- BRUSHED STAINLESS STEEL
- CONTINUOUS ZINC ANGLE
- CONCEALED STEEL DOWEL ROD FIXING

0 0.1 0.2 0.4m

Revision: Issue to discharge planning condition 4

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Project 11-14 Windmill Street
Drawing title Level 05 Cladding Plan Details

Scale 1:5 @ A11:10 @ A3 Drwg. No. 1959 CL 20 Rev. 1

Date May 2013
Status ☒ For information ☐ For tender ☐ For construction

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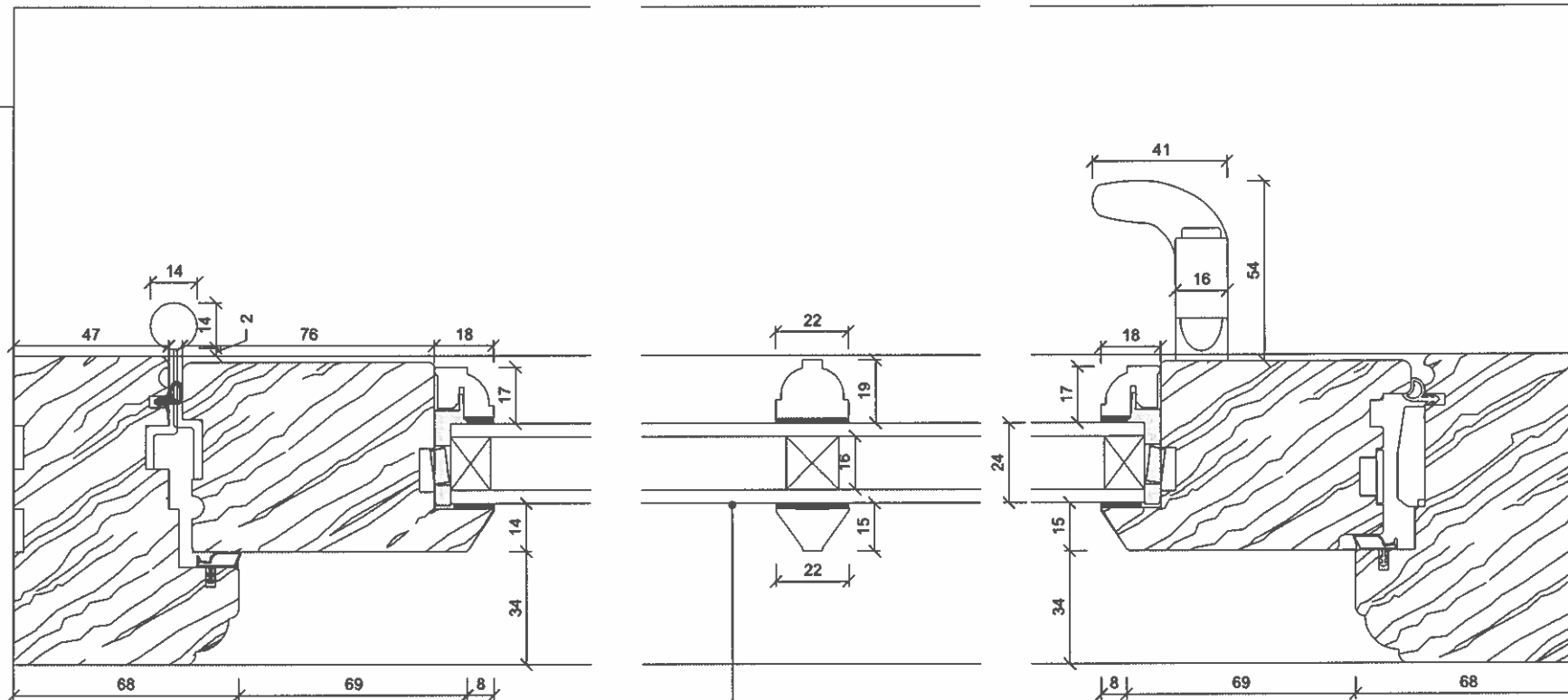


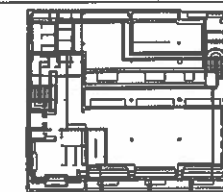
Fig.1 Precedent: Applied glazing bar with spacer at Fitzjohns Avenue, London



Fig.2 Precedent: Applied glazing bar with spacer at 3-4 Picton Place, London

Note: Precedents show sash windows whereas the proposed are casement windows.

Notes:



- 1 C40C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
- 2 H51:10A NEW STONE CORNICE
- 3 H51:10A EXISTING STONE REMOVED
- 4 H43:112 NEW METAL CLADDING (ANODISED)
- 5 H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
- 6 H43:111 NEW BUILDING SIGNAGE
- 7 H43:111 NEW FEATURE METAL CLADDING (ANODISED)
- 8 L30580A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPIRG
- 9 H51:10B NEW STONE CLADDING TO BASE
- 10 L102:118 NEW ORIEL WINDOWS (ANODISED CHEEKS)
- 11 L20480A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
- 12 M60:196 EXISTING BRICKWORK RETAINED, CLEANED AND BOOT WASHED
- 13 L102:117 NEW DORMER WINDOW (ANODISED)
- 14 L102:117 NEW DORMER WINDOW (W/ FRON FIRE CURTAIN)
- 15 H11:112 NEW GLAZED SLOTT WINDOW
- 16 H11:113 NEW GLAZED FIXED WINDOW FRMO
- 17 H74:111 NEW METAL SHINGLE TILED FACADE
- 18 C066:111 NEW TERRACE DECKING ON INVERTED ROOF
- 19 L302:252 NEW LIGHTWEIGHT STEEL STAIRCASE
- 20 J42:111 NEW SINGLE PLY ROOF
- 21 L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
- 22 L32:251 EXISTING STAIRS REFURBISHED
- 23 A202:105 NEW RENDER PAINT FINISH OVER EXISTING
- 24 F302:755 EXISTING PEDIMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
- 25 A202:10A NEW RENDER FINISH
- 26 L102:105 NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
- 27 H11:137 NEW GLAZED DOORS
- 28 H11:136 NEW GLAZED DOORS
- 29 L302:70A BRUSHED S/S UPRIGHTS AND HANDRAIL
- 30 H10:105 SCORDED
- 31 L102:252 NEW LOUVRES
- 32 L104:61 EXISTING ROOFLIGHT RAISED AND REPLACED
- 33 R10:258 NEW RWPS
- 34 R10:378 NEW RWPS (REPLACED WHERE EXISTING)
- 35 M40 TILING AS FL SERIES
- 36 H11:111 NEW CAPLESS FLUSH GLASS FACADE
- 37 L204:111 NEW DOOR FOR ACCESS TO PLANT DECK
- 38 L102:271 BRSE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
- 39 M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
- 40 L302:500B NEW FRITTED GLAZED BALUSTRADE
- 41 F302:755A NEW COPERS TO MATCH EXISTING
- 42 C42 EXISTING CORNICE RETAINED AND CLEANED
- 43 L102:871 NEW BRSE SOLEIL (ANODISED FINISH)
- 44 L102:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
- 45
- 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
- 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
- 48 F302:154 PREFABRICATED STEEL UNTELS
- 49 F302:157 PREFABRICATED STEEL UNTELS
- 50 F302:331 DPC
- 51 H71:211 GUTTER LINING
- 52 L204:12 REPLACEMENT DOOR
- 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPE
- 54 L204:61 NEW GLAZED SECURITY GATES
- 55 G10:161 STRUCTURAL STEEL FRAME SYSTEM
- 56 P10 INSULATION
- 57 L202:31 ROOF ACCESS HATCH
- 58 L204:22 PULL DOWN LOFT LADDER
- 59 K10A:225 DRYLINING / SARKING (REFER TO FLRC SERIES)
- 60 F302:725B SURROUND MOULDINGS FOR NEW WINDOWS
- 61 F302:725A CAST CONCRETE CILL
- 62 F10 BLOCKWORK
- 63 ZINC REVEAL
- 64 H31:127 OVERCLADDING (ANODISED)
- 65 H43:113 METAL COMPOSITE PANEL
- 66 J31:131 INVERTED ROOF (BALASTED)
- 67 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
- 68 G10:152 SECONDARY STEELWORK
- 69 H74:311 NEW ZINC CAPPIRG
- 70 H74:211 NEW ZINC GUTTER
- 71 H74:112 NEW ZINC TILED PANNELLING
- 72 H74:111 INSECT MESH
- 73 P102:10 VCL
- 74 P102:21 BREATHER MEMBRANE
- 75 URPN KEY BOX
- 76 ACCESS CONTROL (AS M&E SPEC)
- 77 M40:115 STONE SLAB
- 78 H10:301 RECESSED MATWELL
- 79 EXISTING BLOCKWORK WALL
- 80 EXISTING PAVING SLABS
- 81 LIGHT TO M&E ENGINEERS SPECIFICATION
- 82 L302:52 NEW RC STAIRCASE ON PERMANENT FORMWORK
- 83 RECESSED ACCESS CONTROL (AS M&E SPEC)
- 84 J42:111 SINGLE PLY PARAPET GUTTER
- 85 J42:20A ROAD INSULATION
- 86 J42:111 ROOFING VCL
- 87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
- 88 L102:117 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
- 89 K01:127 ANODISED ALU METAL TRIM
- 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
- 91 DEMOLITION WORKS / EXISTING REMOVED
- 92 M40:115A RECESSED ADO SLOTT DRAIN
- 93 H71:421 LEAD FLASHING
- 94 H11:112 FIRST TO GLAZING UNIT (3RD FACE)
- 95 S11:131 FILTER LAYER
- 96 P20:201 FLUSH MDF SKIRTING
- 97 L102:117 ANODISED ALU THRESHOLD CILL
- 98 TRANSFORMER FOR STROPLIGHT
- 99 BRUSHED STAINLESS STEEL
- 100 CONTINUOUS ZINC ANGLE
- 101 CONCEALED STEEL DOWN ROD FIXING

Revision: Issue to discharge planning condition 4

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Project 11-14 Windmill Street

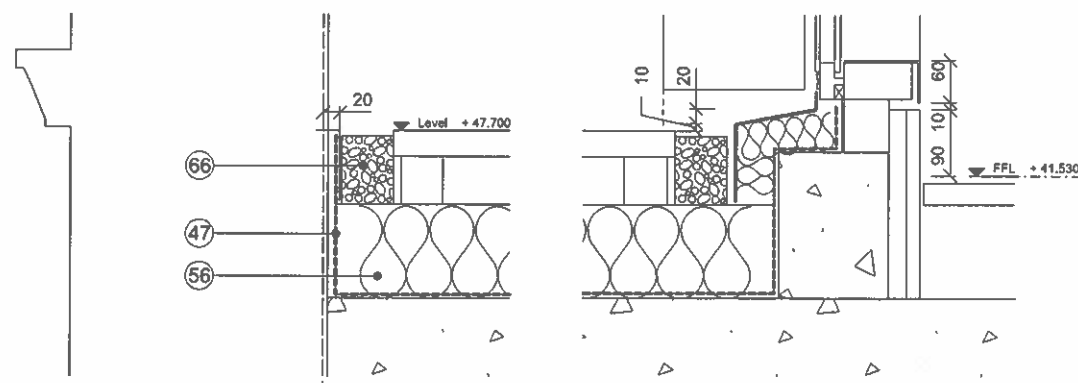
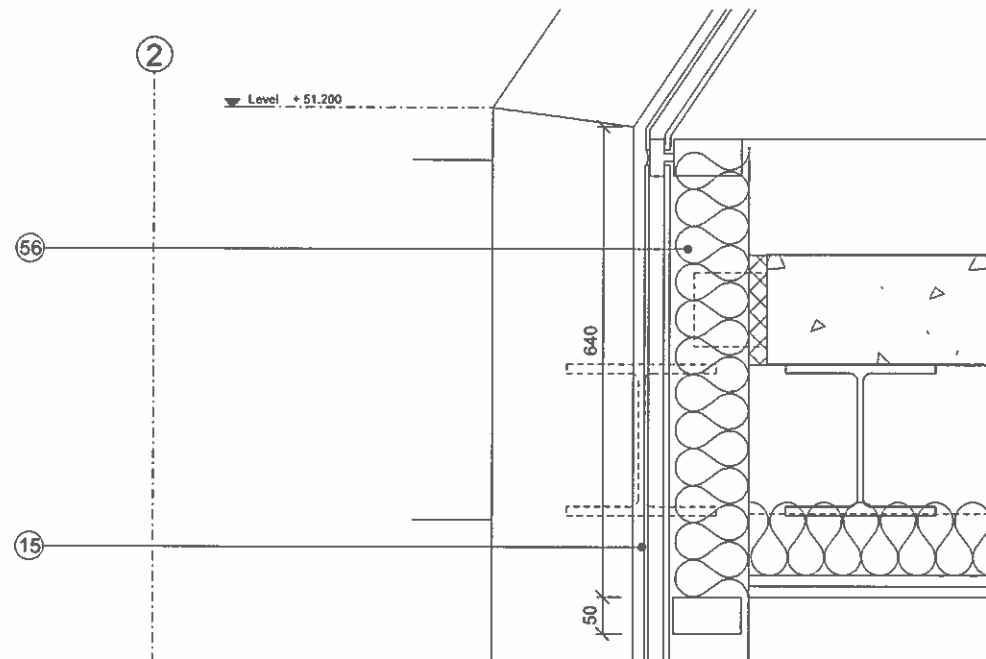
Drawing title Typical New Timber Window
Detailed Plan

Scale 1:1 @ A1 / 1:2 @ A3 Drwg. No.

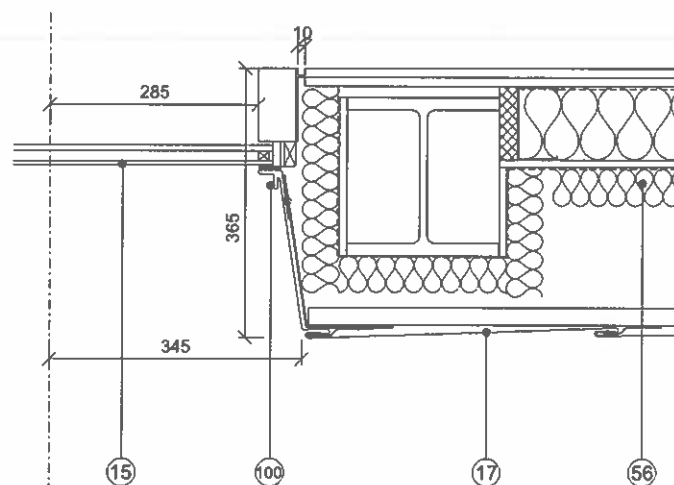
Date May 2013 1959 CL 21 Rev.

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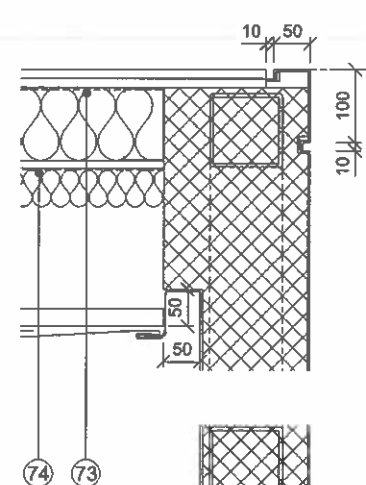


1 Detailed section through slot window 11-13 Windmill St.
CL.23 1:5

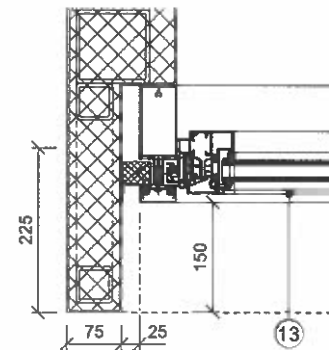


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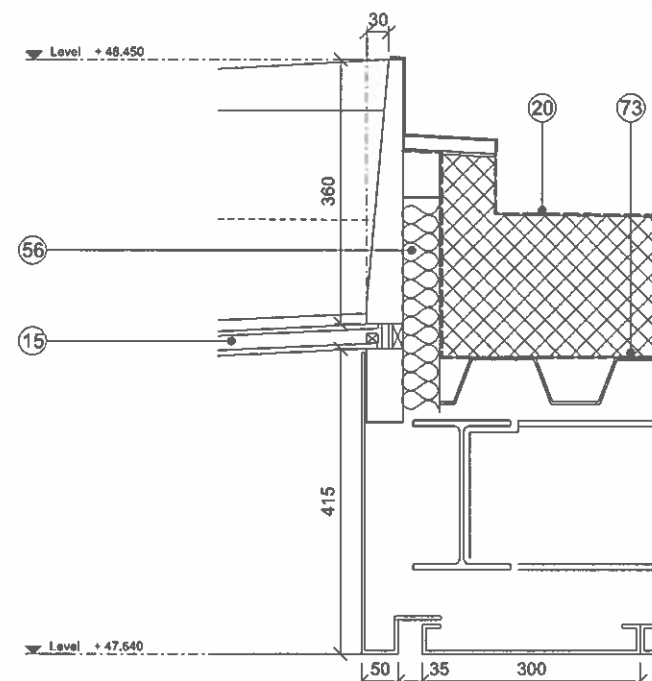
3 Detailed slot & dormer window plan 11-13 Windmill St.
CL.23 1:5



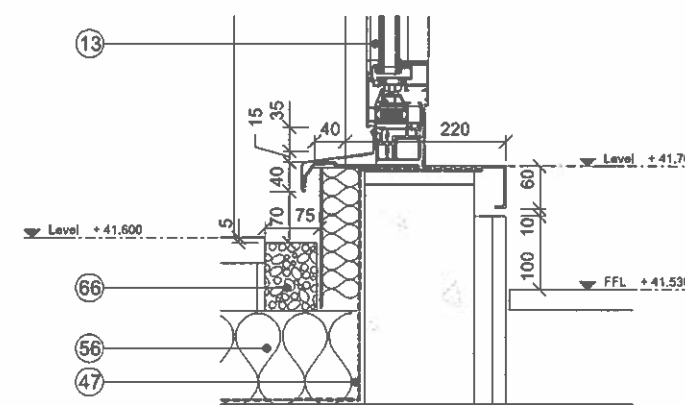
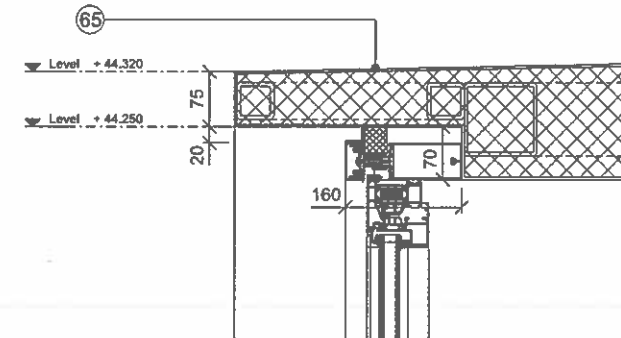
74 73



13



2 Detailed roof section through slot window 11-13 Windmill St.
CL.23 1:5



4 Detailed section through dormer window 11-13 Windmill St.
CL.23 1:5

- Notes:
- 1 C40/C41 EXISTING BRICKWORK RETAINED, CLEANED AND REPOINTED WHERE REQUIRED
 - 2 H5:110A NEW STONE CORNICE
 - 3 H5:110A EXISTING STONE REMOVED, NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
 - 4 H43:112 NEW METAL CLADDING (ANODISED)
 - 5 H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
 - 6 N14:111 NEW BUILDING SIGNAGE
 - 7 H43:111 NEW FEATURE METAL CLADDING (ANODISED)
 - 8 L30:500A NEW CLEAR GLAZED BALUSTRADE W/ S/S CAPPING
 - 9 H5:110B NEW STONE CLADDING TO BASE
 - 10 L103:18 NEW ORIEL WINDOWS (ANODISED CHEEKS)
 - 11 L20:400A NEW 2 EAR GLASS AUTOMATIC SLIDING DOORS
 - 12 M00:100 EXISTING BRICKWORK RETAINED, CLEANED AND SCOT WASHED
 - 13 L103:17 NEW DORMER WINDOW (ANODISED)
 - 14 L103:17 NEW DORMER WINDOW (H/R FRM FIRE CURTAIN)
 - 15 H11:112 NEW GLAZED SLOT WINDOW
 - 16 H11:113 NEW GLAZED FIXED WINDOW FRM
 - 17 H11:111 NEW METAL SHINGLE TILED FACADE
 - 18 Q55:111 NEW TERRACE DECKING ON INVERTED ROOF
 - 19 L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
 - 20 J42:111 NEW SINGLE PLY ROOF
 - 21 L102:10A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
 - 22 L32:251 EXISTING STAIRS REFURBISHED
 - 23 M20:165 NEW RENDER PAINT FINISH OVER EXISTING
 - 24 F302:650 EXISTING PAVEMENT AND PARAPET WALL REMOVED NEW CAST STONE BALUSTRADE BUILT
 - 25 M20:160A NEW RENDER FINISH
 - 26 L102:10B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
 - 27 H11:137 NEW GLAZED DOORS
 - 28 H11:136 NEW GLAZED DOORS
 - 29 L30:570A BRUSHED S/S UPRIGHTS AND HANDRAIL
 - 30 M10:165 SCREED
 - 31 L104:52 NEW LOUVRES
 - 32 L104:51 EXISTING ROOFLIGHT RAISED AND REPLACED
 - 33 R10:366 NEW RWOS
 - 34 R10:376 NEW RWPS (REPLACED WHERE EXISTING)
 - 35 M40 TILING AS FL SERIES
 - 36 H11:111 NEW CARLESS FLUSH GLASS FACADE
 - 37 L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
 - 38 L102:71 BRSE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
 - 39 M00 EXISTING BALUSTRADE RETAINED AND REFURBISHED
 - 40 L30:500B NEW FRITTED GLAZED BALUSTRADE
 - 41 F302:650A NEW COPERS TO MATCH EXISTING
 - 42 C42 EXISTING COPERS RETAINED AND CLEANED
 - 43 L100:71 NEW BRSE SOLEIL (ANODISED FINISH)
 - 44 L104:51 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
 - 45
 - 46 J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
 - 47 J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
 - 48 F302:165 PREFABRICATED STEEL LINTELS
 - 49 F302:167 PREFABRICATED STEEL LINTELS
 - 50 F302:331 DPC
 - 51 H71:211 GUTTER LINING
 - 52 L20:412 REPLACEMENT DOOR
 - 53 STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
 - 54 L20:461 NEW GLAZED SECURITY GATES
 - 55 Q102:161 STRUCTURAL STEEL FRAME SYSTEM
 - 56 P10 INSULATION
 - 57 L20:431 ROOF ACCESS HATCH
 - 58 L30:422 PULL DOWN LOFT LADDER
 - 59 K104P20 DRYLINING / SARKING (REFER TO FL/RC SERIES)
 - 60 F302:728 SURROUND MOLDINGS FOR NEW WINDOWS
 - 61 F302:725A CAST CONCRETE CILL
 - 62 F10 BLOCKWORK
 - 63 ZINC REVEAL
 - 64 H31:127 OVERCLADDING (ANODISED)
 - 65 H43:113 METAL COMPOSITE PANEL
 - 66 J31:131 INVERTED ROOF (BALLASTED)
 - 67 J31:131 INVERTED ROOF (WITH PAVERS-BALLAST BORDER)
 - 68 G102:152 SECONDARY STEELWORK
 - 69 H74:211 NEW ZINC CAPPING
 - 70 H74:211 NEW ZINC GUTTER
 - 71 H74:112 NEW ZINC TILED PANNELLING
 - 72 H74:111 INSECT MESH
 - 73 P102:10 VCL
 - 74 P102:21 BREATHING MEMBRANE
 - 75 UP/W KEY BOX
 - 76 ACCESS CONTROL (AS M&E SPEC)
 - 77 M00:115 STONE SLAB
 - 78 N10:301 RECESSED MATWELL
 - 79 EXISTING BLOCKWORK WALL
 - 80 EXISTING PAVING SLABS
 - 81 LIGHT TO M&E ENGINEER'S SPECIFICATION
 - 82 L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
 - 83 RECESSED ACCESS CONTROL (AS M&E SPEC)
 - 84 J42:111 SINGLE PLY PARAPET GUTTER
 - 85 J434:20A RIGID INSULATION
 - 86 J43:111 ROOFING VCL
 - 87 H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
 - 88 L100:17 INSULATED ANODISED ALU COMPOSITE PANNEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
 - 89 H31:127 ANODISED ALU METAL TRIM
 - 90 EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
 - 91 DEMOLITION WORKS / EXISTING REMOVED
 - 92 M00:165A RECESSED ACO SLOT DRAIN
 - 93 H74:421 LEAD FLASHING
 - 94 H11:112 FRST TO GLAZING UNIT (3RD FACE)
 - 95 J31:131 FILTER LAYER
 - 96 P020:21 FLUSH MDF SKIRTING
 - 97 L100:17 ANODISED ALU THRESHOLD CILL
 - 98 TRANSFORMER FOR STRIPLIGHT
 - 99 BRUSHED STAINLESS STEEL
 - 100 CONTINUOUS ZINC ANGLE
 - 101 CONCEALED STEEL DOWEL ROD FIXING

0 0.5 1 2m

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Project 11-14 Windmill Street
Drawing title Slot & Dormer Window Details
Level 04 & 05

Scale 1:5 @ A1 / 1:10 @ A3 Drwg. No.

Date May 2013 1959 CL 23 Rev.

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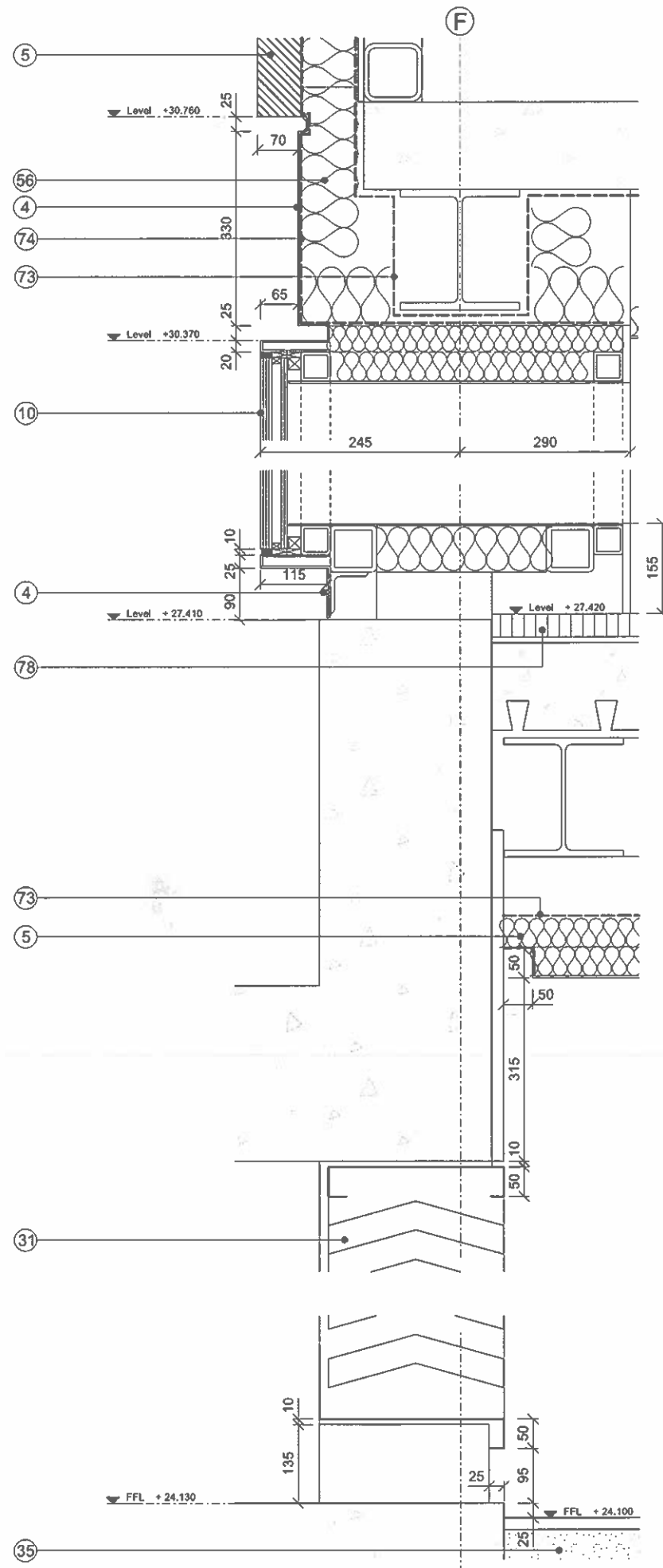
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Project	11-14, Midway Island
Dredging Site	Proposed Canal Section Bathymetric Profile

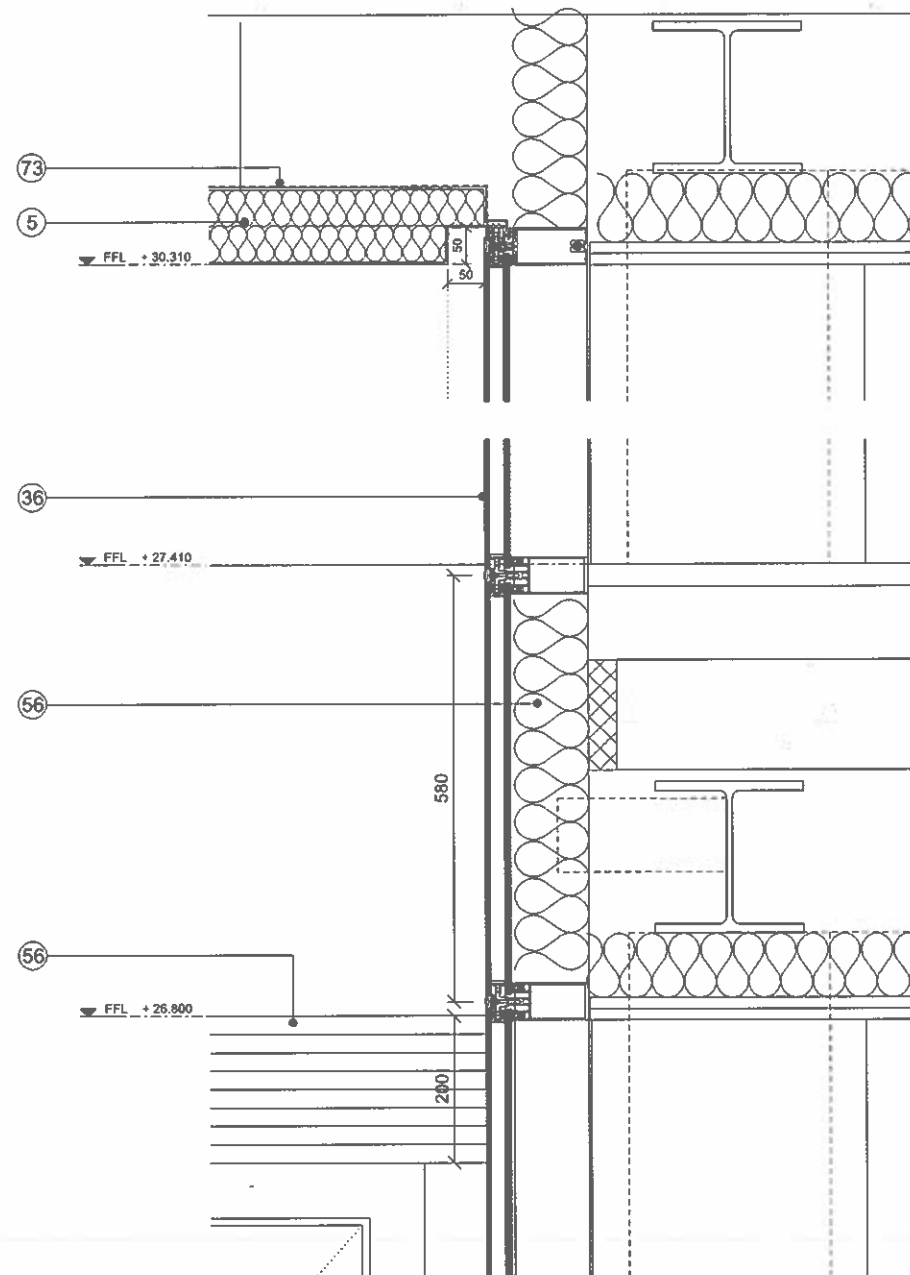
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Original position through field level (1)

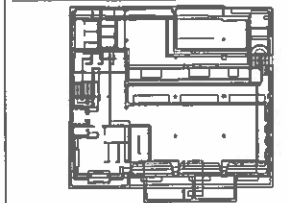


1 Detailed section through 11-13 Windmill Street Level B1 & 00
1:5



2 Detailed section through 11-13 Windmill Street Level B1 & 00
1:5

Notes:



1. C40K41 EXISTING BRICKWORK RETAINED. CLEANED AND REPOINTED WHERE REQUIRED
2. H51:10A EXISTING STONE CORNICE
3. H51:10A EXISTING STONE CORNICE. NEW WHITE PORTLAND STONE CLADDING SECRET FIXED TO SECONDARY STEEL ON EXISTING PRIMARY STRUCTURE
4. H43:112 NEW METAL CLADDING (ANODISED)
5. H43:113 NEW INSULATED METAL PANNELLING TO LIGHTWELL (ANODISED)
6. N14:111 NEW BUILDING STORAGE
7. H43:111 NEW FEATURE METAL GLAZING (ANODISED)
8. L30:560A NEW CLEAR GLAZED BALLUSTRADE W/ SIS CAPPING
9. H51:10B NEW STONE CLADDING TO BASE
10. L10:316 NEW ORIEL WINDOWS (ANODISED CHECKS)
11. L20:400A NEW CLEAR GLASS AUTOMATIC SLIDING DOORS
12. M60:196 EXISTING BRICKWORK RETAINED. CLEANED AND SOOT WASHED
13. L10:317 NEW DORMER WINDOW (ANODISED)
14. L10:317 NEW DORMER WINDOW (M60 FR60 FIRE CURTAIN)
15. H11:112 NEW GLAZED SLOT WINDOW
16. H11:113 NEW GLAZED FIXED WINDOW FR60
17. H74:111 NEW METAL SHINGLE TILED FACADE
18. 055:111 NEW TERRACE DECKING ON INVERTED ROOF
19. L32:252 NEW LIGHTWEIGHT STEEL STAIRCASE
20. J42:111 NEW SINGLE PLY ROOF
21. L10:210A NEW REPLACEMENT TIMBER DOUBLE GLAZED WINDOWS (INWARD OPENING)
22. L32:251 EXISTING STAIRS REFURBISHED
23. M40:155 NEW REPAIR PAINT FINISH OVER EXISTING
24. F30:755B EXISTING PEDIMENT AND PARAPET WALL. REMOVED NEW CAST STONE BALUSTRADE BUILT
25. M40:160A NEW RENDER FINISH
26. L10:210B NEW TIMBER WINDOWS WITH INTERNAL FIRE CURTAIN (INWARD OPENING)
27. H11:137 NEW GLAZED DOORS
28. H11:136 NEW GLAZED DOORS
29. L30:570A BRUSHED SIS UPRIGHTS AND HANDRAIL
30. M10:166 SCREED
31. L10:852 NEW LOUVRES
32. L10:461 EXISTING ROOFLIGHT RAISED AND REPLACED
33. R10:366 NEW RWVS
34. R10:376 NEW RWVS (REPLACED WHERE EXISTING)
35. M40 TILING AS FL SERIES
36. H11:111 NEW CAPLESS FLUSH GLASS FACADE
37. L20:411 NEW DOOR FOR ACCESS TO PLANT DECK
38. L10:871 BRISE SOLEIL BRACKET BACK TO STRUCTURE WITH ISOLATORS
39. M40 EXISTING BALUSTRADE RETAINED AND REFURBISHED
40. L30:560B NEW FRITTED GLAZED BALLUSTRADE
41. F30:755A NEW COPERS TO MATCH EXISTING
42. C42 EXISTING COPERS RETAINED AND CLEANED
43. L10:871 NEW BRISE SOLEIL (ANODISED FINISH)
44. L10:851 NEW LOUVRES (ACOUSTIC LINING BEHIND TO PLANT)
45. J31:131 RIGID INSULATION (INVERTED ROOF SYSTEM)
46. J31:131 HOT MELT TANKING (INVERTED ROOF SYSTEM)
47. F30:156 PREFABRICATED STEEL LINTELS
48. F30:157 PREFABRICATED STEEL LINTELS
49. F30:331 OPC
50. H71:211 GUTTER LINING
51. L20:412 REPLACEMENT DOOR
52. STRUCTURE AS PER STRUCTURAL ENG DRAWINGS AND SPEC
53. L20:461 NEW GLAZED SECURITY GATES
54. G10:151 STRUCTURAL STEEL FRAME SYSTEM
55. P10 INSULATION
56. L20:831 ROOF ACCESS HATCH
57. L30:422 FULL DOWN LOFT LADDER
58. K10:820 DRYLINING / SARKING (REFER TO FLRC SERIES)
59. F30:728B SURROUND MOUNDINGS FOR NEW WINDOWS
60. F30:728A CAST CONCRETE CILL
61. F10 BLOCKWORK
62. ZINC REVEAL
63. L31:127 OVERCLADDING (ANODISED)
64. H43:113 METAL COMPOSITE PANEL
65. J31:131 INVERTED ROOF (BALASTED)
66. J31:131 INVERTED ROOF (WITH PAVING-BALLAST BORDER)
67. G10:152 SECONDARY STEELWORK
68. H74:311 NEW ZINC CAPPING
69. H74:211 NEW ZINC GUTTER
70. H74:112 NEW ZINC TILED PANNELLING
71. H74:111 INSECT MESH
72. P10:310 VCL
73. P10:321 BREATHEN MEMBRANE
74. WIPIN KEY BOX
75. ACCESS CONTROL (AS M&E SPEC)
76. M40:115 STONE SLAB
77. H10:201 RECESSED MATWELL
78. EXISTING BLOCKWORK WALL
79. EXISTING PAVING SLABS
80. EXISTING PAVING SLABS
81. LIGHT TO M&E ENGINEER'S SPECIFICATION
82. L30:252 NEW RC STAIRCASE ON PERMANENT FORMWORK
83. RECESSED ACCESS CONTROL (AS M&E SPEC)
84. J42:111 SINGLE PLY PARAPET GUTTER
85. J42:420A RIGID INSULATION
86. J42:111 ROOFING VCL
87. H74:111 CONTINUOUS EXPRESSED SHADOWGAP IN ZINC
88. L10:317 INSULATED ANODISED ALU COMPOSITE PANEL WITH VCL UNDER OVER SECONDARY STEEL FRAME
89. H11:127 ANODISED ALU METAL TRIM
90. EXISTING 1ST FLOOR WINDOW OPENINGS RAISED
91. DEMOLITION WORKS / EXISTING REMOVED
92. M40:116A RECESSED ACO SLOT DRAIN
93. H71:421 LEAD FLASHING
94. H11:112 PUTTY GLAZING UNIT (3RD FACE)
95. J31:131 FILTER LAYER
96. P20:201 FLUSH MDF SKIRTING
97. L10:317 ANODISED ALU THRESHOLD CILL
98. TRANSFORMER FOR STRIPLIGHT
99. BRUSHED STAINLESS STEEL
100. CONTINUOUS ZINC ANGLE
101. CONCEALED STEEL DOWEL ROD FIXING



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Project 11-14 Windmill Street

Drawing title Proposed detailed section

Level 00 & B1 No. 11-13

Scale 1:5 @ A17:10 @ A3 Drwg. No.

Date May 2013 1959 CL 25 Rev. 1

Status ☒ For information ☐ For tender ☐ For construction

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