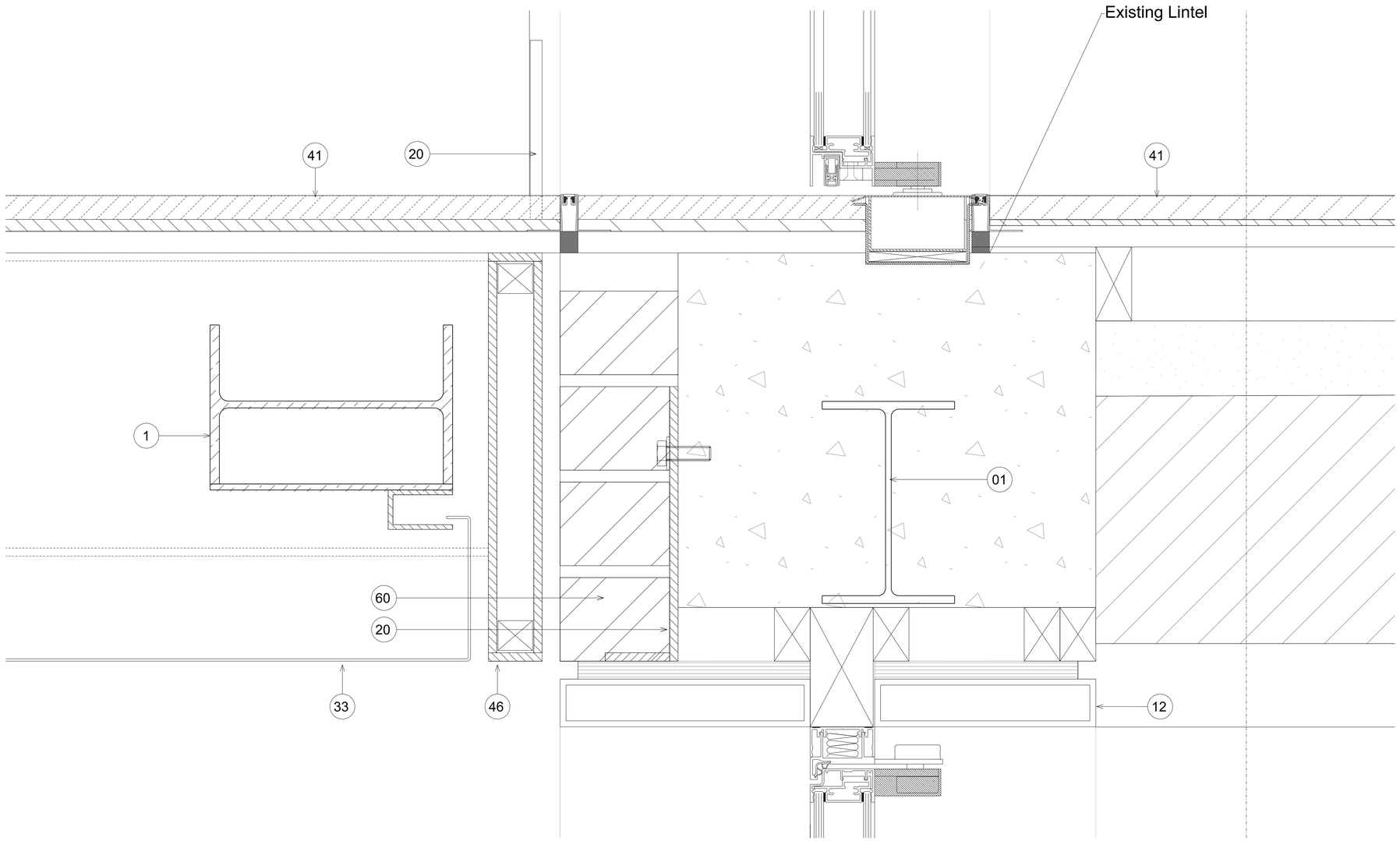

01 Detail Section of Bridge Link / Interface to Block I
1:2

Notes

The survey / existing base information is based entirely on DB Systems Survey drawings (10-034-FP-G, 10-034-FP-1, 10-034-FP-2, 10-034-FP-3, 10-034-FP-4, 10-034-FP-5, 10-034-FP-6, 10-034-FP-7, 10-034-FP-8, 10-034-SEC-1, 10-034-SEC-2, 10-034-SEC-3, 10-034-SEC-4, 10-034-SEC-5, 10-034-SEC-6, 10-034-SEC-7, 10-034-SEC-8, 10-034-EL-AM, 10-034-EL-TCR, 10-034-EL-TP) received in October 2010 and Ordinance Survey Data.

John McAslan + Partners therefore accept no liability for the accuracy of this information or its use. All consultants / contractors / sub-contractors should take into account discrepancies that could exist with the base survey data and verify key dimensions on site. Any errors or discrepancies within this drawing are the sole liability of DB Surveys Ltd and should be reported directly to DB Surveys Ltd (01908 584806).

Notes:

1. Drawing to be read in conjunction with drawing nos. 1262-252-AL-030 & 031.

Rev.	Date	Description	Drawn	Checked
00	22.03.2013	Planning	RK	EG
/	18.09.2013	Planning	JL	EG

KEY
01 Structure
02 Damp proof membrane
03 Scheduled waterproof membrane
04 Scheduled render
05 Scheduled glass
06 scheduled secondary support structure
07 Scheduled timber structure
08 Scheduled Insulation
09 Vapour Control Layer
10 Insect Mesh
11 Scheduled screed
12 Scheduled wall lining
13 50x50x6 mild steel angle
14 Scheduled Insulation
15 stainless steel plate with countersunk fixings
16 Scheduled 18mm plywood treated to Euro class B
17 Scheduled powdercoated angle
18 Scheduled tiles
19 Scheduled fire curtain
20 Scheduled steel bracket
21 Scheduled plywood sheathing
22 Breather Membrane
23 Scheduled door
24 Underfloor heating
25 Scheduled downpipe
26 Scheduled blockwork
27 Fire resistant connection to glass
28 Scheduled stainless steel grille
29 18mm Marine Plywood
30 Scheduled stainless steel angle
31 Scheduled stainless steel brackets
32 Existing Hopper
33 Scheduled soffit
34 Scheduled render bead
35 Vertical timber batten
36 Scheduled skirting
37 Scheduled rainscreen cladding
38 Scheduled ceiling
39 Scheduled luminaire
40 Packer
41 Scheduled floor finish
42 Scheduled metal flashing
43 Scheduled Handrail
44 Stainless steel ventilation grille
45 Scheduled glass fin
46 Scheduled powdercoated aluminum panel
47 Scheduled acoustic panel
48 Scheduled steel bracket by curtain wall subcon
49 Scheduled windows
50 Scheduled acoustic underlay
51 Scheduled EPDM
52 Silicone sealant
53 Scheduled glass balustrade and supporting channel
54 Scheduled plasterboard trim
55 Dressed timber closer
56 Scheduled curtain wall
57 Powder coated metal trim
58 Lead flashing
59 Powdercoated aluminum channel/angle/bar
60 Scheduled brick
61 Scheduled concrete padstone
62 Scheduled electric motor driven opening glass unit
63 Scheduled rain water drainage system
64 Scheduled roof cladding
65 Scheduled timber support structure
66 Scheduled vapour permeable underlay
67 Scheduled timber roofing battens
68 Scheduled gutter
69 Scheduled insulated metal panel
70 Curtain walling end cap
71 Scheduled air diffuser
72 Scheduled brick slip
73 Schedules intercom system panel
74 Knauf Intumescent and Acoustic Mastic
75 Knauf Plasterboard Fillets
76 Knauf Sealant
77 Scheduled Knauf Stud/Channel
78 25 x 50mm Knauf steel angle
79 Knauf universal slab RS60
80 Knauf Fireshield
81 Continuous band of Knauf Plasterboard Adhesive
82 Knauf Universal Bracket
83 Scheduled Knauf Joint Tape
84 Scheduled Anodised Aluminium Panel
85 Scheduled dressed full length hardwood packer
86 Scheduled timber plug
87 Scheduled timber seat
88 Scheduled steel railing
89 Scheduled timber panel
90 Scheduled glass panel shoe
91 Scheduled pre-cast stair
92 Scheduled entrance mat
93 Scheduled stainless steel trim to plasterboard
94 Painted mdf box
95 Scheduled aluminium support frame
96 Scheduled ironmongery
97 Scheduled ballast
98 Scheduled blinding
99 Scheduled floor edge trim
100 Scheduled timber batten
101 Scheduled timber cladding
102 Scheduled cladding
103 Scheduled lintel
104 Scheduled 50x50 Steel tie
105 Scheduled bedding/ adhesive
106 Beam and Block Structure
107 Scheduled Mortar
108 Movement Joint
109 Scheduled Slip Membrane
110 Scheduled concrete tanking fillet
111 Scheduled external paving
112 Scheduled mastic
113 Scheduled Neoprene
114 Scheduled Timber Joists
115 Scheduled Timber
116 Scheduled Nosing
117 Scheduled Stringer
118 Scheduled Handrail
119 Scheduled Underlay

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Architect
Landscape

Heal's Tottenham Court Road

Bridge Details

Scale At A1:	1:2	Job Number:	1262
Date:	18.09.2013	Drawing:	JL
Drawing Status:	Planning	Checked:	EG
Drawing Number:	1262-G252-D-AL-071-PL	Revision:	/