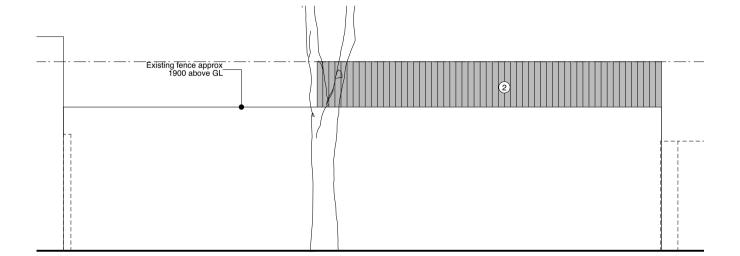
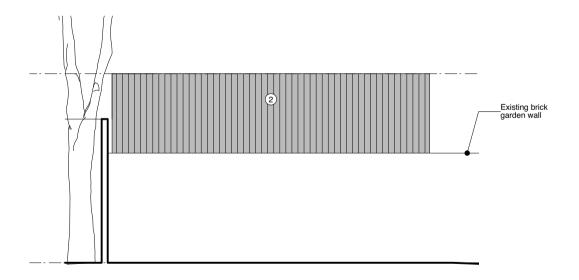


5

1 Elevation 1 (Front) Scale: 1:50 2 Elevation 2 (Side North) Scale: 1:50





Blevation 3 (Rear)
Scale: 1:50

Elevation 4 (Side South)
Scale: 1:50

1. THIS DRAWING IS COPYRIGHT
 2. DO NOT SCALE: WORK TO FIGURED DIMENSIONS ONLY
 3. THE CONTRACTOR MUST CHECK ALL DIMENSIONS AND LEVELS ON:

AND CONFIDENCE: THE CONTRACTOR OF THE CON

EXISTING LEVELS 💠 🛨 NEW LEVELS 💠 🛨

DISCREPANCIES BETWEEN THE DRAWING AND THE SPECIFICATIONS
MUST BE REPORTED TO THE ARCHITECT BEFORE PROCEEDING.
 FOR DETAILS OF STRUCTURE, REFER TO ENGINEER'S DRAWINGS AND

REVISIONS / NOTES:

0.0 0.5 1.0 1.5 2.0 Scale 1:50 @ A3

1 Thin profile aluminium capping

Composite board cladding - Envello® Shadow Line by Millboard

Timber framed d.g. aluminium clad window (Velfac)

(4) PPC Aluminium shoud to projecting window

(5) Wood/alu exterior grade door - Ribo system by Velfac

Composite board cladding - Envello® Shadow Line by Millboard



Envello Shadow Line

Burnt Cedar

MCG360R

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PROJECT NO. **2006** 

PROJECT 11 Highgate West Hill, N6 6JR

Garden Room Elevations Front, Side (North) Rear, Side (South)

1:50 @ A3 1:25 @ A1

DRWG. NO

REV.

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