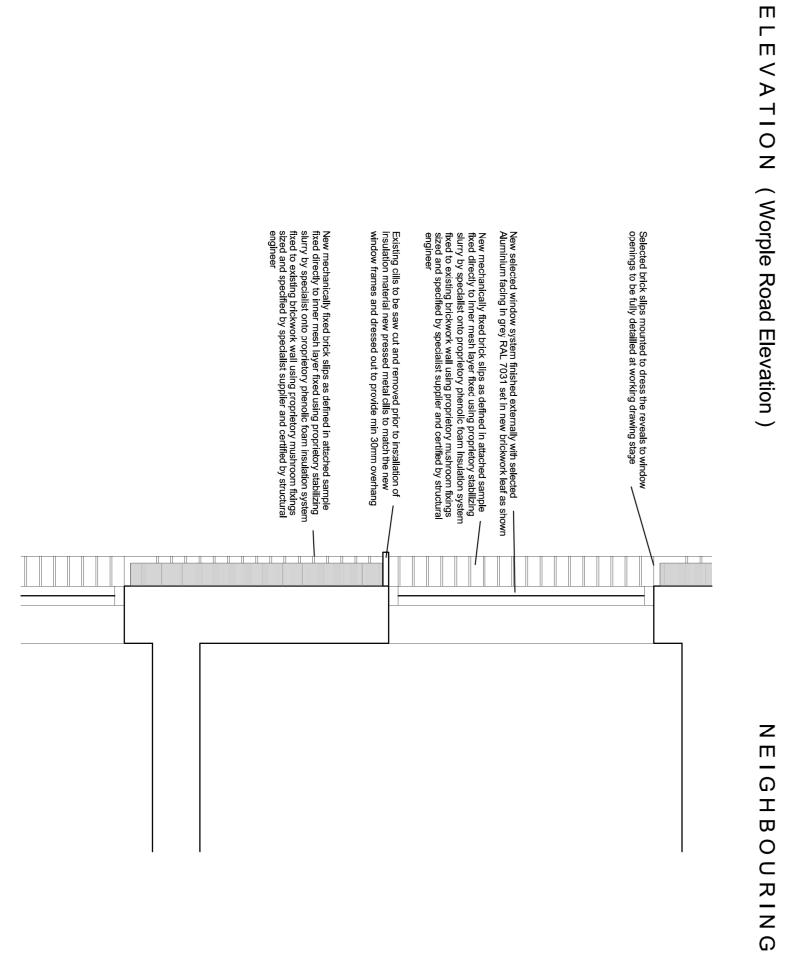
NEIGHBOURING NEIGHBOURING PROPERTY Contiguous Elevation along Crescent Road. PROPERTY Composite aluminium and steel support system
To new roof overhang to seperate details

Proposed floor to ceiling glazing system to uppermost level
Aludad timber and aluminium composite window system to be p
Internal timber finish external Aluminium
Colour as specified elsewhere within this submission
Stainless Steel handrail and supports to sewport
Glass panel inserts to provide guarding to new balcony
at perimeter of new open area, this railing positioned on inside
of fising wall to reduce mass and avoid forming a step Composite aluminium and steel support system
To new roof overhang to seperate details
Proposed floor to ceiling glazing system to uppermost level
Aluded timber and aluminium composite window system to be posi
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Stainless Steel handrall and supports to support
Glass panel inserts to provide guarding to rew balcony
at perimeter of new open area. This railing positioned on inside
of rising wall to reduce mass and avoid forning a step Existing windows to be removed and discarded and new Aluclad timber and aluminium composite window system to Internal fimber finish external Aluminium Colour as specified elsewhere within this submission— ENTRAN  $_{\mathbb{H}}^{\circ}$ CONTIGUOUS ELEVATION ( Crescent Road Elevation ) FRONT REVISIONS: PROPERTY Page 259

Contiguous Elevation along Worple Road.



External wall Detail at 1/20 @ A1

Rav: (a)
Date:
August 2012
Job Raf no:
12-016

Kane Architecture

23 The Crescent, Monkstown, Co. Dublin. Rep. of Ireland tel: 00353 1 2140168 fax: 00353 1 2360830 e-mail info@kane.ie. Mr. John Stokes Contiguous Elevations 1:100 at A1

P-05(a)

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