

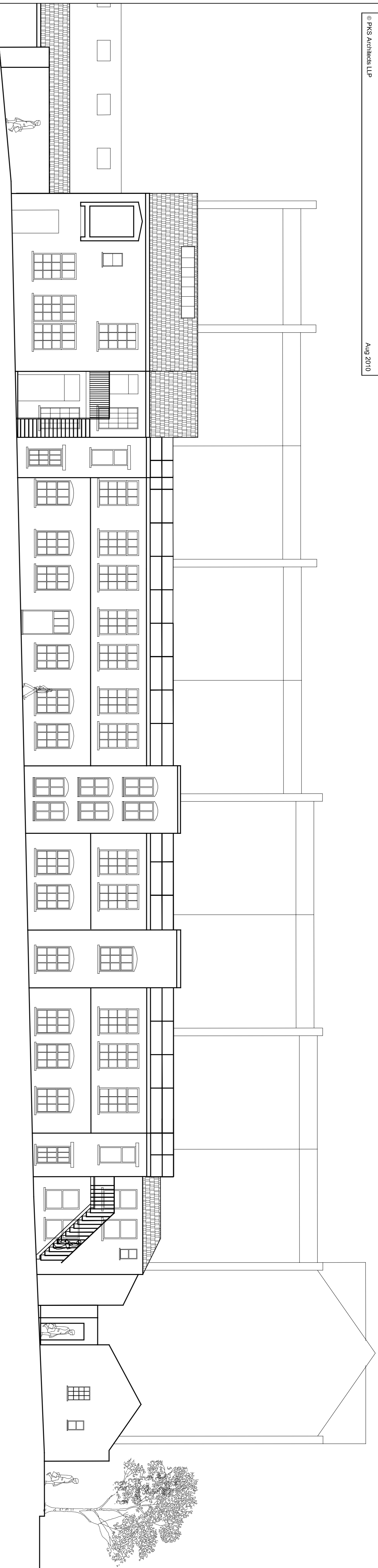
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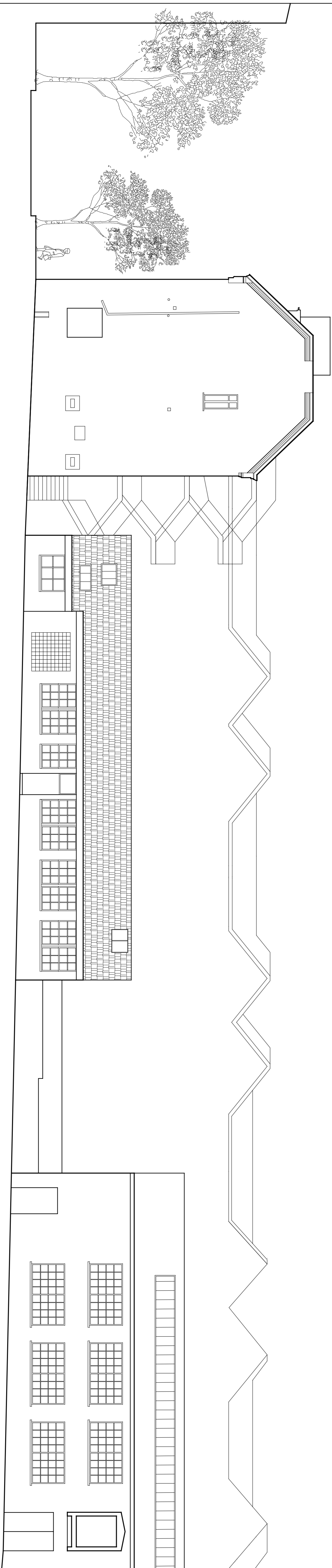
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Aug 2010

revision	date	author	revision notes
P3	15.03.12	GLJ	Corrected Leader - House gable end & Building 2 Section.



Existing Elevation - Mews Elevation (Block 2)

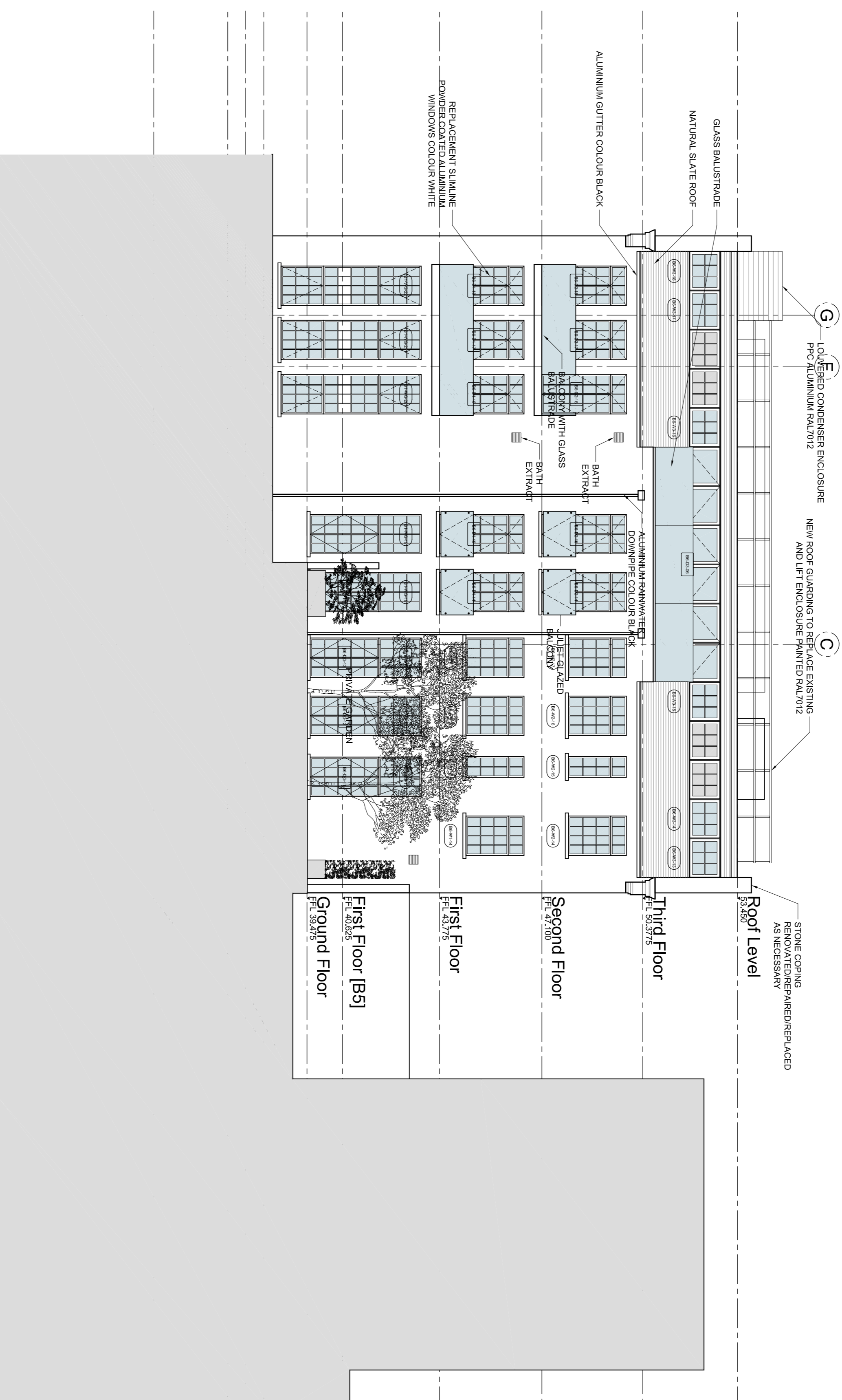


Existing Elevation - Mews Elevation (Block 5)

PLANNING

Project: 6 Erskine Road
Title: Existing Elevations 2
Scale: 1:100 @ A1
Date: 03.08.10
Author: CSP
Job No: 772
Drawing No: 050-02
PKS Architects
PKS Architects LLP, 10 Deane House Studios, Greenwood Place, London NW5 1LB. T: 020 7424 4800 F: 020 7424 4801 e: psk@pskarchitects.com

revision	date	author	revision notes
P1	04.08.14	GLJ	Window colour white. Roof guarding RT2012.



PLANNING

DO NOT SCALE FROM THIS DRAWING. Verify all dimensions on site.

Project: 6 Erskine Road
 The GA Elevation - Leeder House Interior

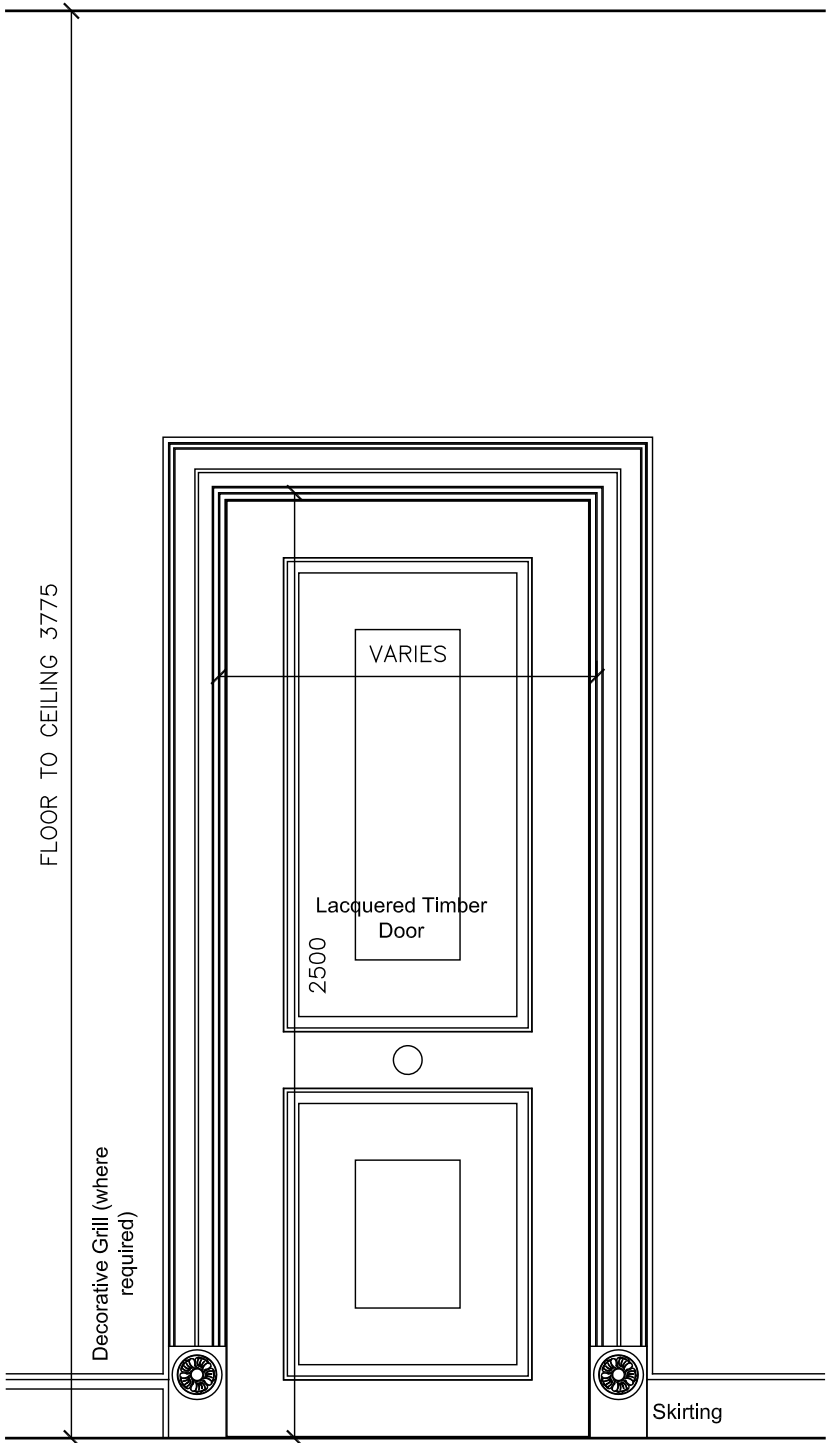
Scale: 1:100 @ A1
 Date: 10.03.14

Author: GLJ
 Job No: 335
 Drawing No: 250-04

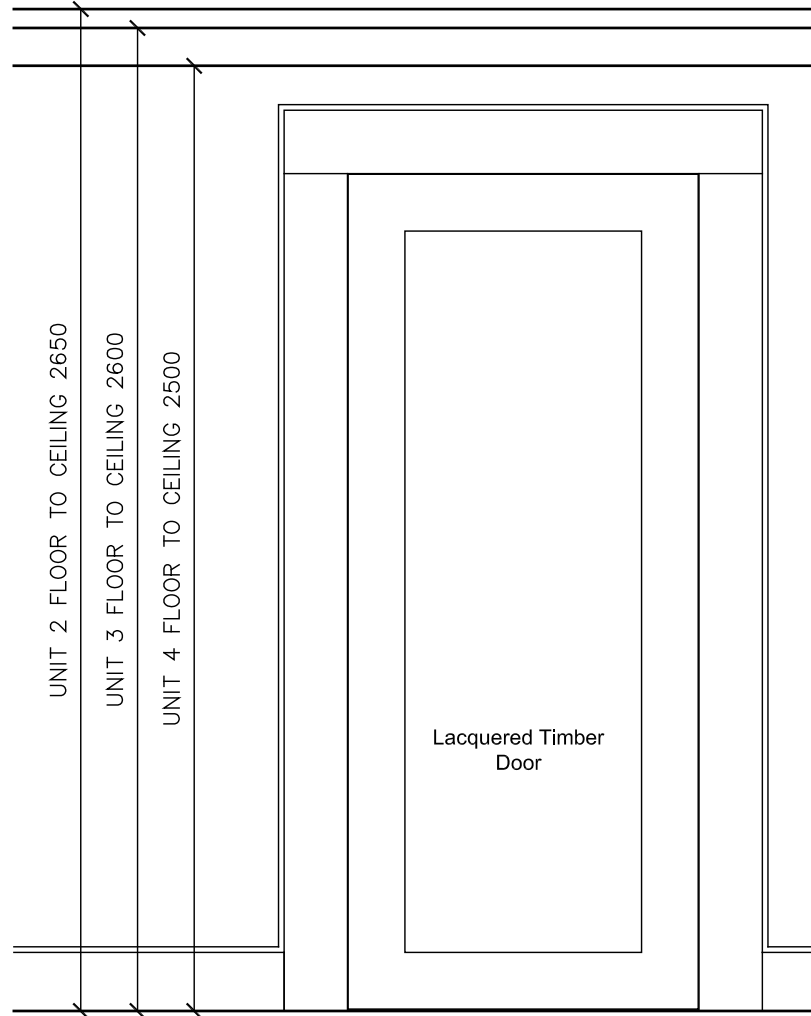
Revision: P1

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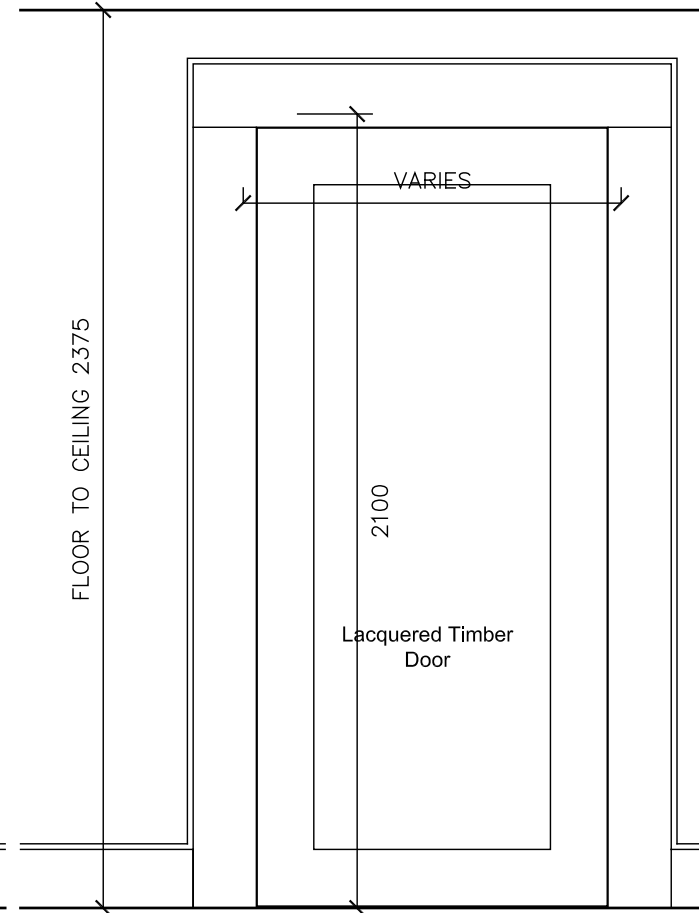
revision	date	author	revision notes
T1	25.06.14	EW	TENDER ISSUE



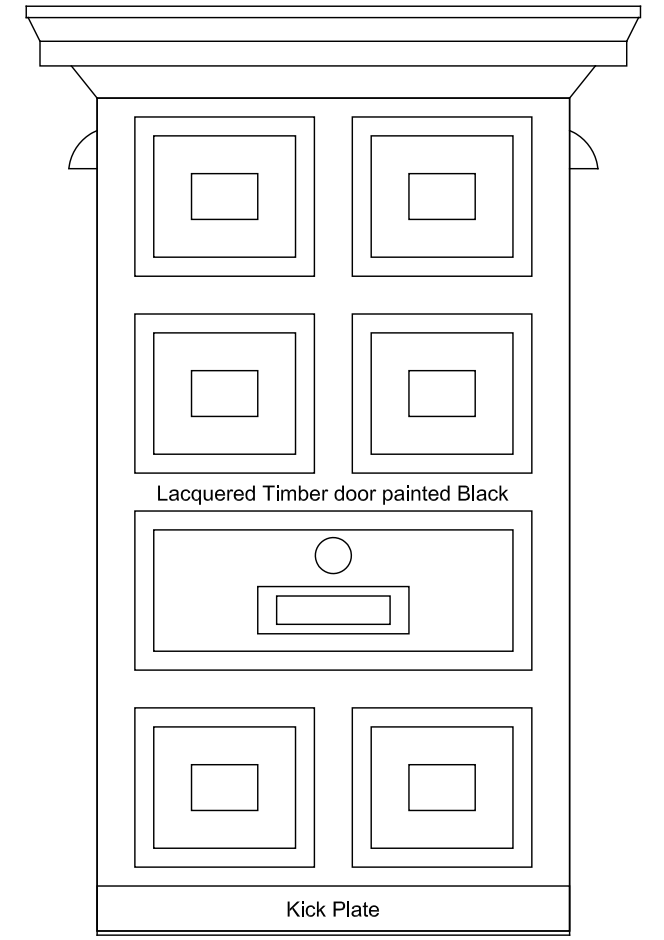
Ground floor flat Entrance Door
(unit 1)
Similar for units 2-4; height varies



First floor (unit 2)
Second floor (unit 3)
Third floor (unit 4)
SECONDARY DOORS



Lower Ground and Ground
(unit 1)
SECONDARY DOORS



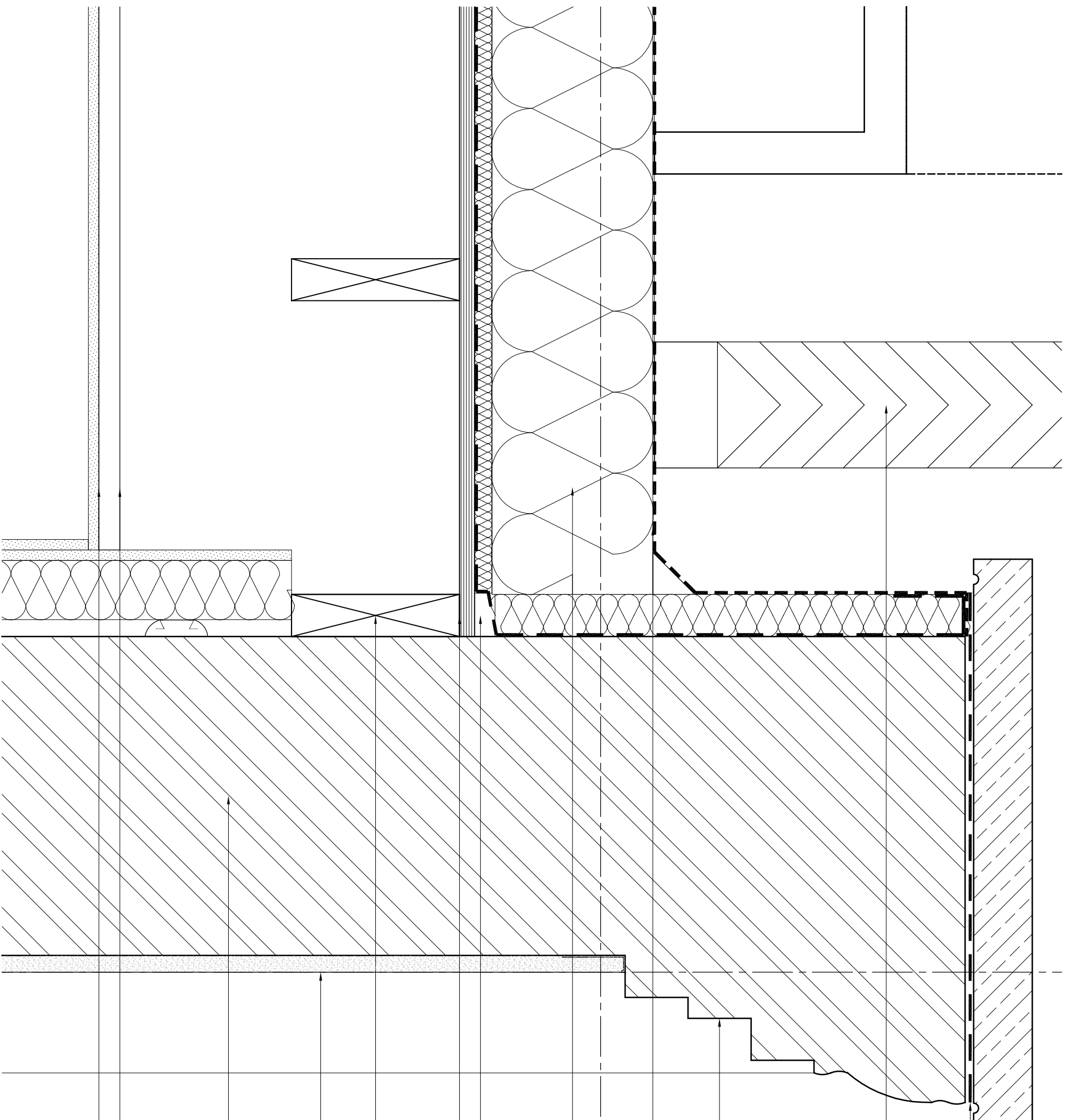
Main Entrance to Leeder House

TYPICAL DOOR ELEVATIONS

TENDER

<small>DO NOT SCALE FROM THIS DRAWING: Verify all dimensions on site</small>				
PKS architects	project	6 Erskine Road		
	site	Leeder House - Typical Door Elevations		
	scale	1:20 @ A3	author	KC
	date	06.06.14	job no.	835
		dwg no.	306-01	
		rev.	T1	

revision	date	author	revision notes
T1	09.06.14	GLJ	Tender Issue



Stone coping F21/110

DPC

Specialist acoustic enclosure to condensers on galvanized steel framework build off roof structure L10/650

Existing Masonry & corbeling to be repaired or built up where necessary F10/315

Single layer polymeric membrane roof covering. J42/110

Tapered insulation. J42/420

Vapour Barrier. J42/395
Decking board. J42

Existing Render removed.
New Render Finish M20

External Wall build up:
2mm plaster skim on
24.5mm Celotex PL4015 insulated plasterboard with
integral vapour check
Existing Masonary
Exterior Render

Gyproc MF system K10
Plasterboard lining.
K10/245

Structural roofdeck. See SE's drawings and specification

SCALE
TENDER

DO NOT SCALE FROM THIS DRAWING. Verify all dimensions on site.

P K S
architects

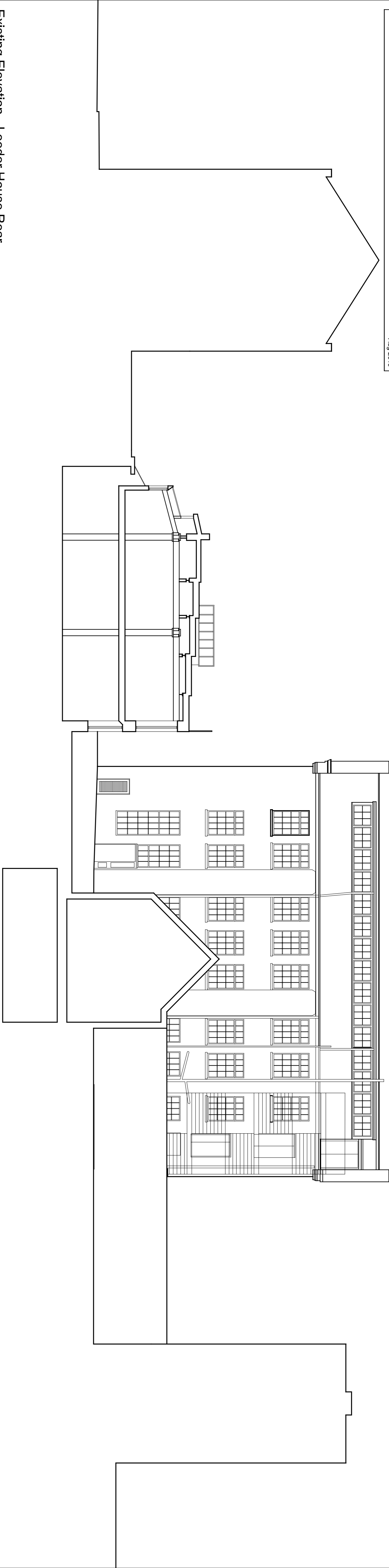
Project: 6 Eskine Road
The DETAIL: LEEDER HOUSE GABLE PARAPET

client	15 @ A3	author	KC	date	12.03.14	
ref	835	drawn	835	no.	524-01	
					rev.	T1

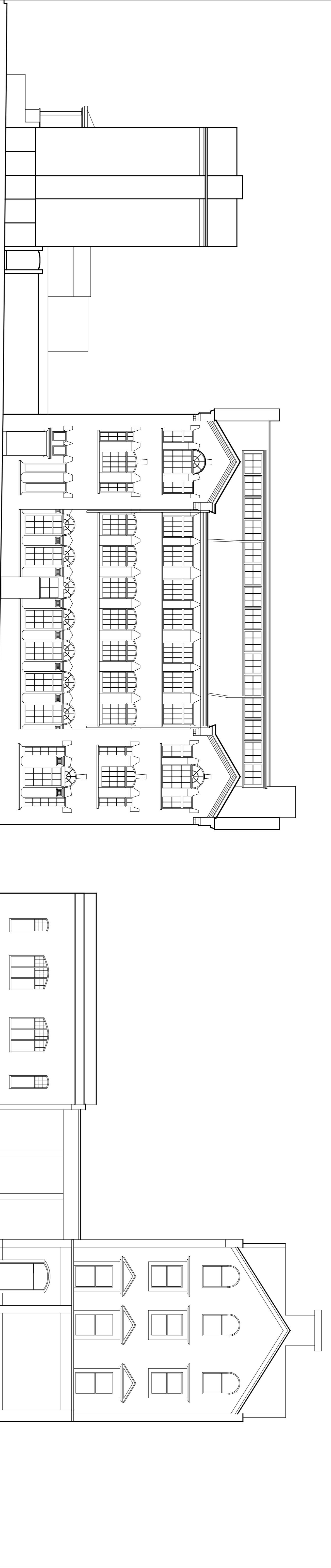
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Aug 2010

revision	date	author	revision notes
P3	15.03.12	GLU	Corrected Leader House gable end & Building 2 Section.



Existing Elevation - Leader House Rear



Existing Elevation - Erskine Road

PLANNING

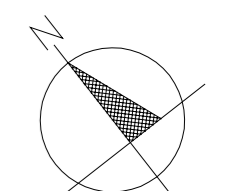
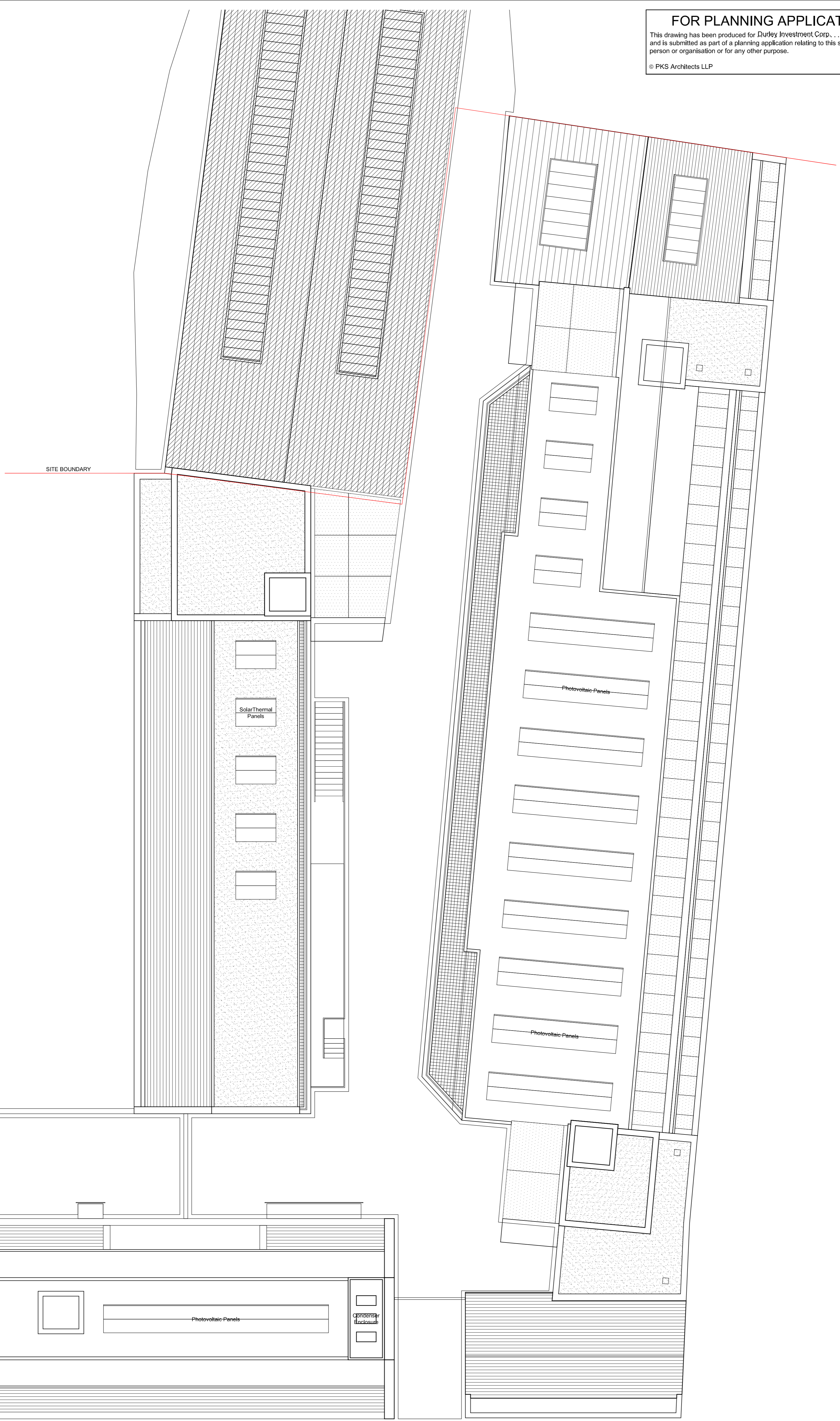
Project: 6 Erskine Road
 Title: Existing Elevations 1
 Scale: 1:100 @ A1
 Date: 03.08.10
 Author: CSP
 Job No: 772
 Drawing No: 050-01
 Revision: P3

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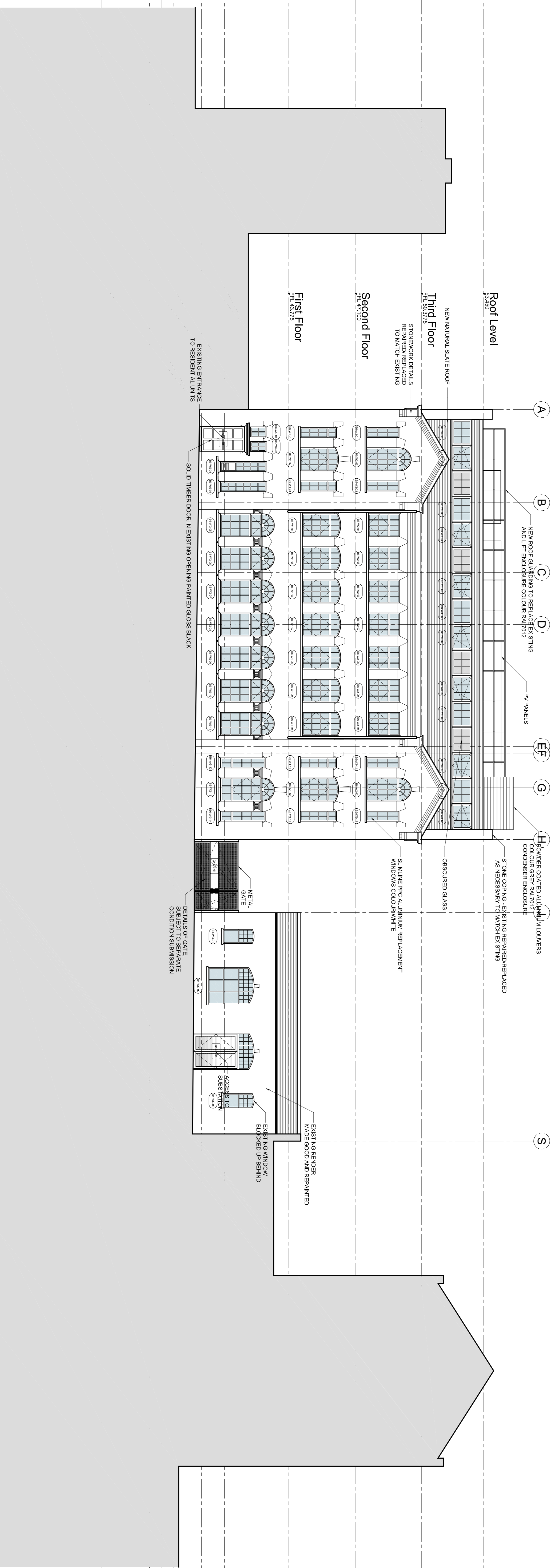


status **PLANNING**

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PKS architects	project	6 Erskine Road			
	title	Proposed Roof Plan			
	scale	1:125 @ A1	author	GLJ	
	date	01.05.13	job no.	835	
		dwg no.	010-05	rev.	P1

revision	date	author	revision notes
P1	04.08.14	GLJ	Window colour white. Roof glazing R7012.



PLANNING

Project: 6 Etskine Road
 The GA Elevation - Leeder House External
 Scale: 1:100 @ A1
 Date: 10.03.14
 Author: GLJ
 Job No: 335
 Drawing No: 250-01
 Rev: P1