



DRAWING NOTES:
 All dimensions to be checked on site prior to commencement of any works, and/or preparation of any shop drawings.
 Sizes of and dimensions to any structural elements are indicative only. See structural engineers drawings for actual sizes and dimensions.
 Sizes of and dimensions to any service elements are indicative only. See service engineers drawings for actual sizes and dimensions.
 This drawing to be read in conjunction with all other Architect's drawings, specifications and other Consultants' information.
 All proprietary systems shown on this drawing are to be installed strictly in accordance with the Manufacturers/Suppliers recommended details.
 Any discrepancies between information shown on this drawing and any other contract information or manufacturers/suppliers recommendations is to be brought to the attention of the Architect.
 DO NOT SCALE FROM THIS DRAWING.

DRAWING NOTES:

Levels	Windows	CORES: Refer to Drawing series WC & LF
FFL 00.00 Finished Floor level	GW-01 Window number	RECEPTION: Refer to Drawing series ME
SSL 00.00 Structural Slab level	Floor level	WINDOWS: All windows with a window reference are existing to be replaced or new. All remaining windows to be refurbished. Refer to schedule & specification.
Detailed References	T-Sheet Code	For external details, refer to ED_series.
A ME_01 Detail Reference	IWS-101 T-Sheet: Technical Reference Sheet: links drawing codes to specification document sections	For internal details, refer to ID_series.
Doors	Wall Reference	existing walls / structure
DG-01 Door number	W1 Wall type: refer to 711 ID 00 and specification	new partitions
Floor level		

PLANNING NOTES

- 1 Make good and clean existing concrete panels
- 2 Remove and replace existing curtain walling with new glazing and new curtain walling system. For details please refer to dwg: 823_A-ED-02_Facade Details
- 3 Remove existing main entrance glazing and metal framework. Replace with new glazing system. For details refer to dwg: 823_ED_01_Main Entrance Details
- 4 New building signage
- 5 White laminated stone
- 6 New glazing and metal window frames
- 7 Painted steel acoustic screening to plant area, height = 1.8 m on south elevation

PL_B	Acoustic enclosure amended	11.07.14
PL_A	Acoustic enclosure added to plant area	06.09.13
PL	Planning Submission	24.06.13
STATUS	REVISION	DATE

DRAWING		Proposed South Elevation	
SCALE	1:100 @ A1 (1:200 @ A3)	DRAWING FILE REF	823_Proposed South Elevation
DATE	June. 2013	DRAWN BY	HW
DWG No.	823_A-E--ES	REVISION	PL_B
DRAWING STATUS	Planning	CLIENT	Prestbury Investment Holdings Ltd
PROJECT		Caroline House	

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 PROJECT
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