

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.

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Architectural elevation drawing of a building facade. The drawing is marked with a grid system (A through L) and vertical height markers (2750, 4000). The building features a flat roof and a series of windows. A red cloud-like outline highlights the central portion of the building. A dashed line indicates the ground level. A small inset shows a detail of a window frame with labels: 'Concealed Chamfered Louvres', 'Painted Rendered Blockwork', 'HOLD THIS AREA', and 'Open'.

01 South Elevation
1:200

8 7 6 5 4 3 2 1

2650 16150 2650 7600 2650 16150 2650

Sunshade Blade Type 1

top of glass room
top of skylight
SC-24.310

Sunshade Blade Type 2

Roof level RL 63.580

First Floor FFL 59.850

Ground Floor FFL 55.850

3720

4000


**Brookfield
MULTIPLEX**

B	20/02/2009	Section 75W APPLICATION	WK	RM
A	30/06/2008	PART 3A APPLICATION		MD
P3	20/06/2008	PRELIMINARY DA ISSUE		MD
P1	30/05/2008	PRELIMINARY CONSULTANT ISSUE		MD
Rev.	Date	Description	Initial	Checked

Sydney Water
Potts Hill

South + West Elevations

Scale	1:200 @ A1 & 1:400 @ A3
Drawn	PL
Project No.	S10955
Status	Development Application
Plot Date	20/2/2009 5:54:13 PM
Plot File	S:\10900-10999\101955_SWA_POTTS_HILL\00_MAIN\CAD\PLOTS\IDA\AR-DA-5.02.DWG
Drawing No.	revision
AR DA	5.02 B

Sydney 1/263 Liverpool Street
East Sydney NSW 2010 Australia
T 02 9380 7288 F 02 9380 7280
email syd@batessmart.com.au
<http://www.batessmart.com.au>

Melbourne 1 Nicholson Street
Melbourne VIC 3000 Australia
T 03 8664 6200 F 03 8664 6300
email melb@batessmart.com.au
<http://www.batessmart.com.au>

Bates Smart Pty Ltd ABN 70 004 999 400

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