

01 ELEVATION East 1:100



GENERAL NOTES ALL DIMENSIONS AND EXISITING CONDITIONS SHALL BE
CHECKED AND VERIFIED BY THE CONTRACTOR BEFORE PROCEEDING WITH THE WORK

 $\circ~$ DO NOT SCALE DRAWINGS. USE FIGURED DIMENSIONS ONLY

• ALL LEVELS RELATIVE TO 'AUSTRALIAN HEIGHT DATUM'

GEND	
	STUDIO
	1 BED
М	1 BED + MEDIA NOOK
8	1 BED + STUDY
	2 BED
М	2 BED + MEDIA NOOK
3	2 BED + STUDY

2 BED DUAL KEY 2 BED 2 STOREY TERRACE 3 BED + MEDIA NOOK 3 BED + STUDY

> 3 BED DUAL KEY CHILDCARE

EXTERNAL AREA

COURTYARD/BALCONY/WINTER-GARDEN 2 HOURS OF SUNLIGHT ACCESS

NATURAL VENTILATION (NV) WIDE FRONTAGE NATURALLY VENTILLATED

ASSISTED VENTILATION SOUTH FACING APARTMENT

ADAPTABLE APARTMENT

ATURAL VENTILATION

Anodised aluminium Curtain Wall System with integrated operable windows (allow for euro style multifunction hardware) clip-on custom profiled extrusions

Anodised aluminium Window Wall System with integrated operable windows (allow for euro style multifunction hardware) and door systems (allow for 50/50 split between sliding and bi-fold functionality). Fenestration to facade system being anodised aluminium operable bifold perforated sunshade screens (allow for floor to floor coverage) Anodised aluminium Window Wall System with integrated operable window (allow for euro style multifunction hardware) and door systems (allow for 50/50 split between sliding and bi-fold functionality).

Terracotta cladding (allow for minimum 1200 wide module) Anodised aluminium sliding sunshade screen batten panels with battens at typically 100mm CC, 50mm SHS profile to framing and

Anodised aluminium Window Wall System with integrated operable windows (allow for euro style multifunction hardware) and door systems (allow for 50/50 split between sliding and bi-fold functionality). Profiled timber battens using "clip-on" fixing as noted in elevation.

Anodisca aluminium Window Wall System with integrated operable windows (allow for panel lift type e.g. "Renlita") and door systems (allow for full height pivot functionality). Fenestration to facade system being profiled timber battens using "clip-on" fixing as noted in elevation. Full height timber batten screens

Brick Type 1 colour (earthy rust). Bowral pressed or similar. Final selection as per materials board.

Rendered Masonry with integrated anodised aluminium window systems Balustrade, Frameless glazing with powder coated 8mm plate aluminium portal framing. Glazing is not captured all round

Profiled anodised aluminium vertical batten using "clip-on" fixing as BO1 Stainless steel Bollard

BYR1 Stainless steel Bicycle Rail DG1 Decomposed Granite Gravel DG2 Decorative Gravel

Lighting strip

P2 Paving Type 2
Precast Concrete Paving with Granite stone inlay

Paving Type 4
Exposed Aggregate Concrete path

Paving Type 5
Precast paving to traffic areas
Paving Type 6
Brick Paving Brick base with a Timber capping Retaining wall

Brick base with a Precast concrete capping Retaining wall Insitu concrete Retaining wall

Heritage Interpretation wall ST1 Corten Steel Edging Timber Bench Seats

Timber Composite vertical batten screen TD2 TD3 Timber Decking

01 24/10/2014 ISSUED FOR SSDA APPROVAL DESCRIPTION REV. DATE



Frasers Broadway

BY

ARCHITECT francis-jones morehen thorp

SYDNEY
Level 5, 70 King Street
Sydney NSW 2000 Australia
T +61 2 9251 7077
F +61 2 9251 7072 E fjmt@fjmt.com.au W www.fjmt.com.au NOMINATED ARCHITECT: RICHARD FRANCIS-JONES (REG NO 5301)

PROJECT Central Park Block 11 O'Connor Street, Chippendale Sydney Frasers Broadway

GROUND PLANE DETAIL ELEVATIONS **Detail Elevations - East and West**

SCALE 1:100 @ A1 DRAWN FJMT PROJECT CODE DATE 24/10/2014 APPROVED SHEET NO. REVISION 01 SSDA-11-503

WHEN PRINTED AT 50% ON A3 THE SCALE IS 1:200

Issued for Approval