

Refer Civil Engineers Details for External Works / Roadworks, Drainage and RL's

Refer Landscape Architect's Detail for Landscaping



4m x 4m Open Space

1500 High Lightweight Privacy Screens



HICKEY STREET

Issue F DA Submission 15 May 2019

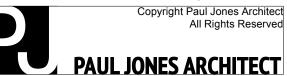
SITE PLAN ROOF PLANS DRAWING RESIDENTIAL DEVELOPMENT Hickey Street, Cessnock

PROJECT





SCALE 1:500 @ A3



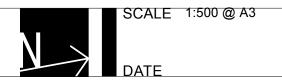
Date of Approval: 06/06/2019 Refer Civil Engineers Details for General Manager Per: ap External Works / Roadworks, Drainage and RL's Refer Landscape Architect's Detail for Landscaping House Group 9 House Group 1 House Group 3 House Group 5 House Group 7 Permeable Paving 1 STOREY / 2 BED 1 STOREY / 2 BED 1 STOREY / 2 BED 2 STOREY / 2 BE 4m x 4m Open Space 1500 high timber / 1500 High Lightweight Privacy Screens House Group 9 400House Group 10 1 STOREY / 3 BED 1 STOREY / 2 BED TYPICAL 4,000 x 4,000 EXTERNAL SPACE House Group 2 House Group 4 House Group 6 House Group 8 Private space House Group 11 _TYPICAL 4,000 x 4,000 EXTERNAL SPACE UNITS 2, 4, 18 & 19 RECYCLED/GREEN are ADAPTABLE 1 STOREY / 3 BED MAIL BOXES GARBAGE BIN PICK UP CROSSING TO COUNCIL REQUIREMENTS SINGLE STOREY ELEMENT AT STREET FRONT **STREET** HICKEY

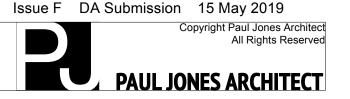
SITE PLAN
FLOOR PLANS
DRAWING

RESIDENTIAL DEVELOPMENT
Hickey Street, Cessnock
PROJECT

012345

10



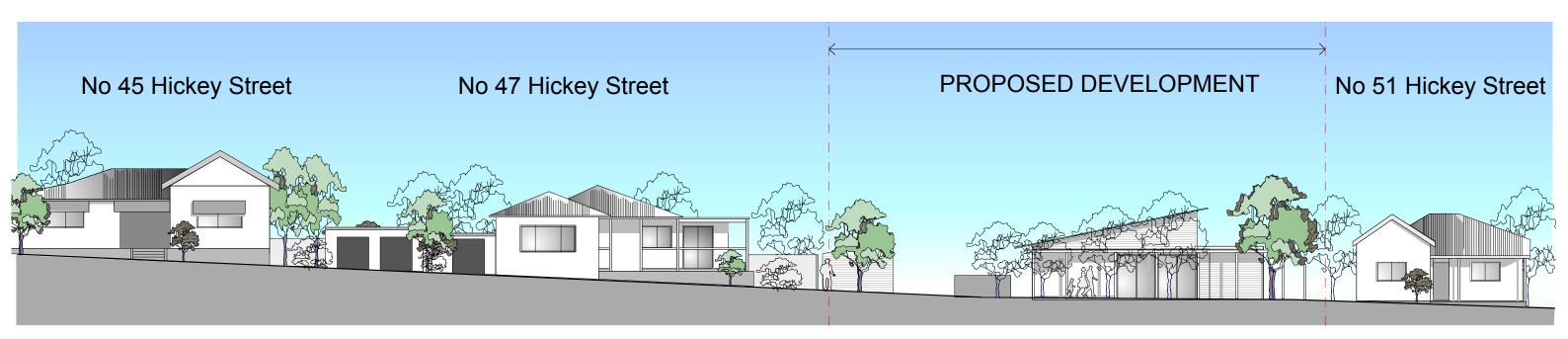


CESSNOCK CITY COUNCIL

Development Consent No. 08/2018/10/1

Approved plans for

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Development Consent No. 08/2018/10/1
Date of Approval: 06/06/2019
General Manager Per: ap





HICKEY STREET ELEVATION DRAWING

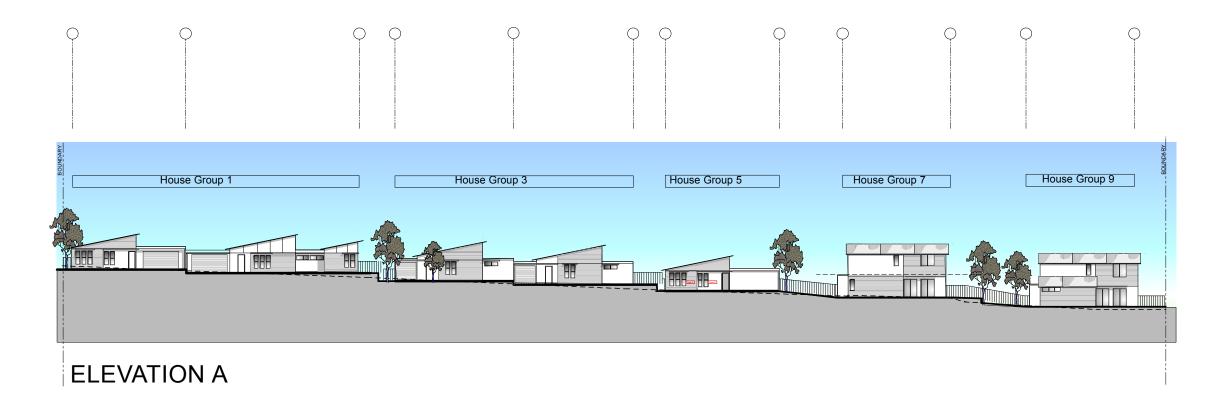
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SCALE 1:500 @A3

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DRAWING

ELEVATIONS A04

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Hickey Street, Cessnock
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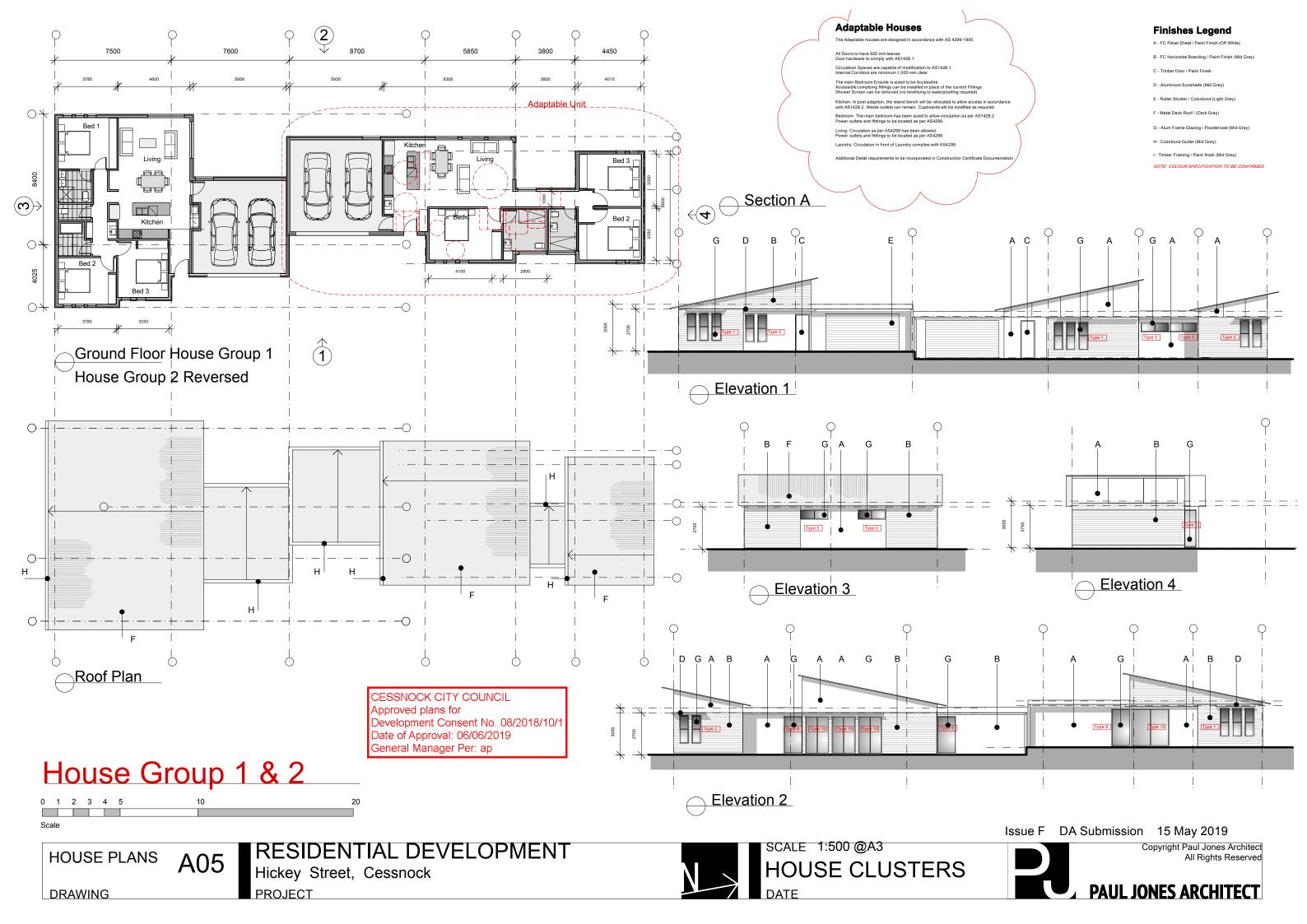


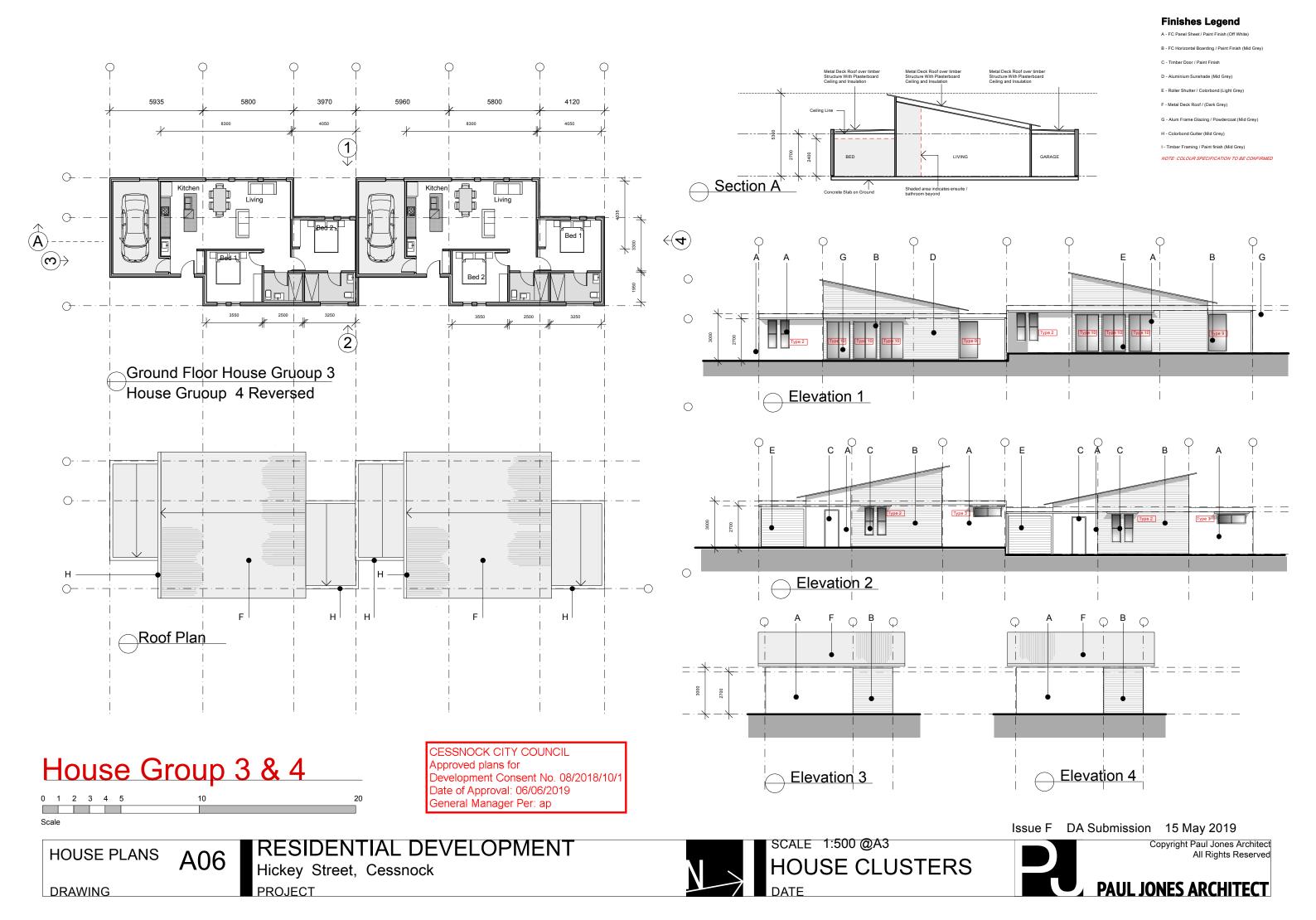
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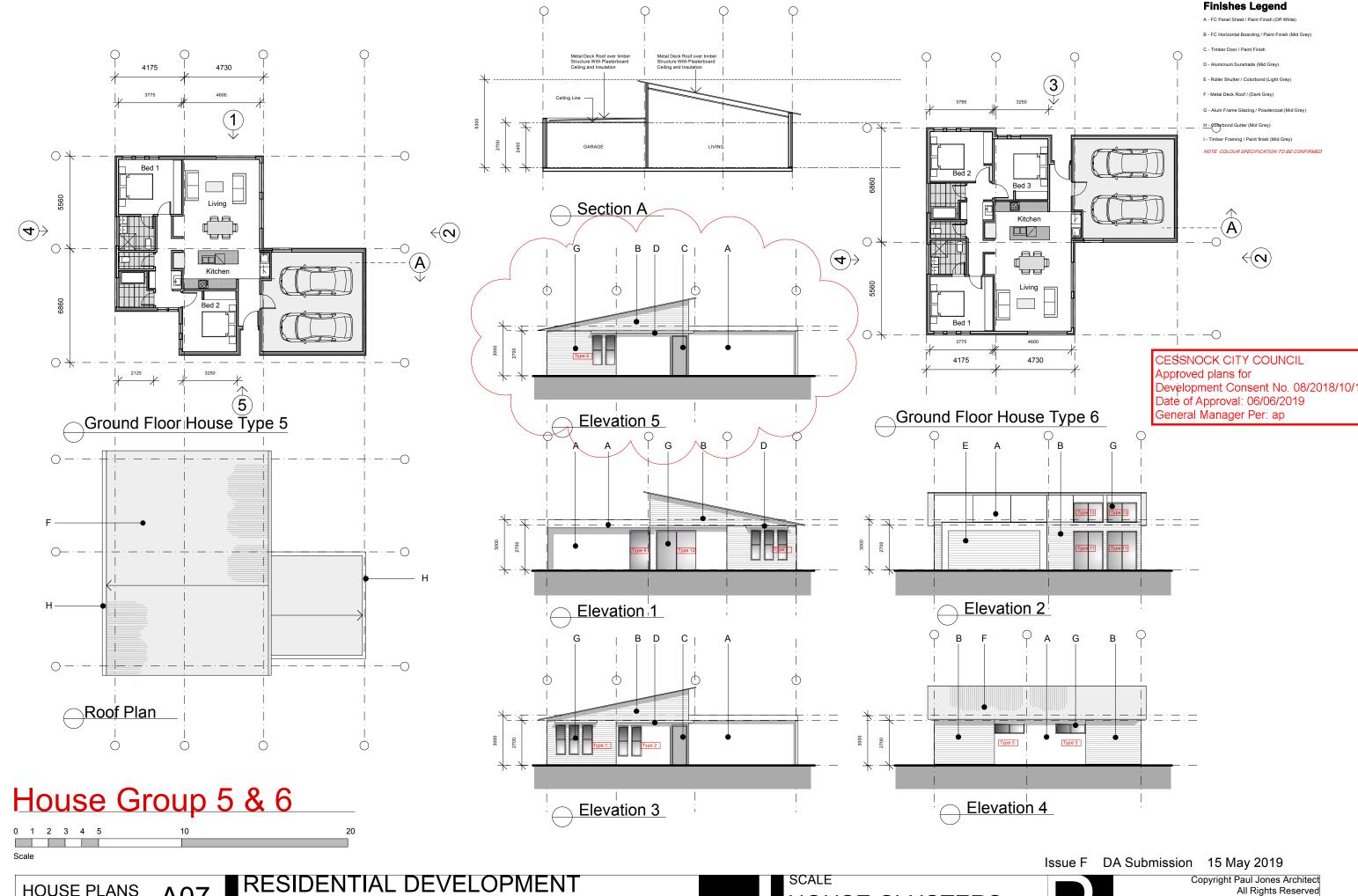
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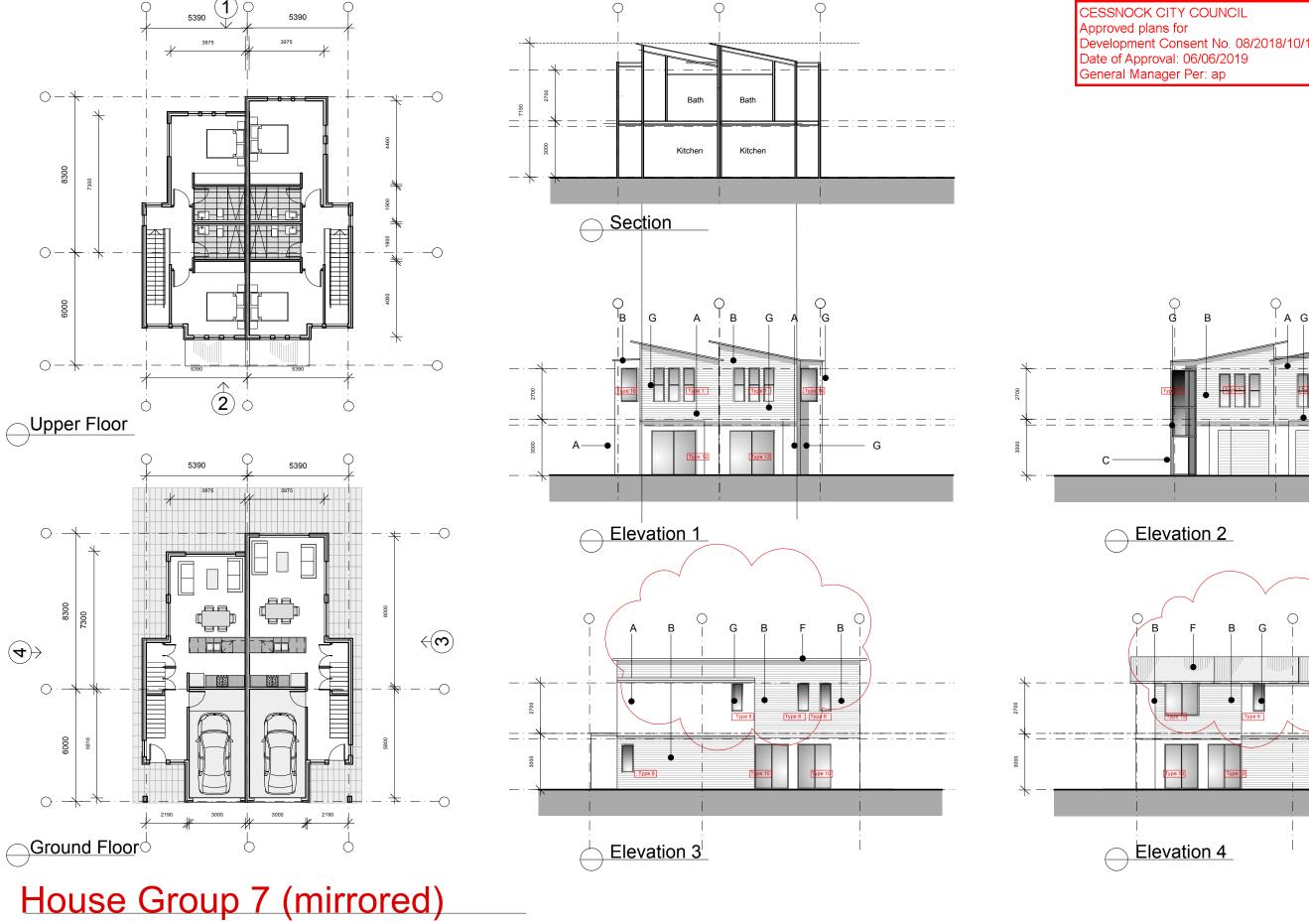
HOUSE PLANS

DRAWING

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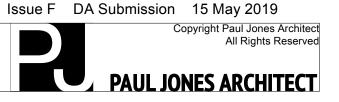
80A

HOUSE PLANS

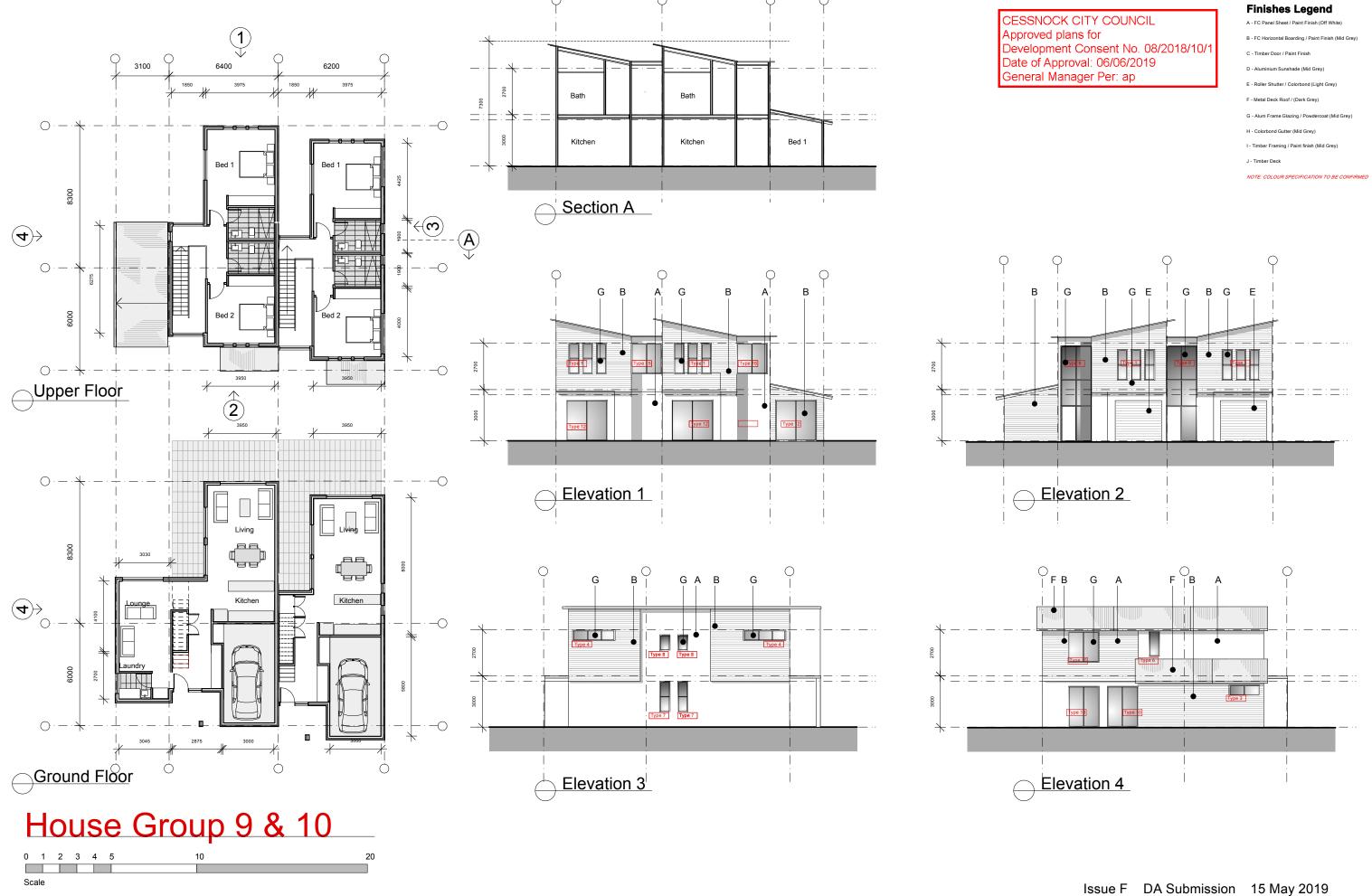
DRAWING

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Hickey Street, Cessnock
PROJECT



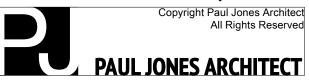


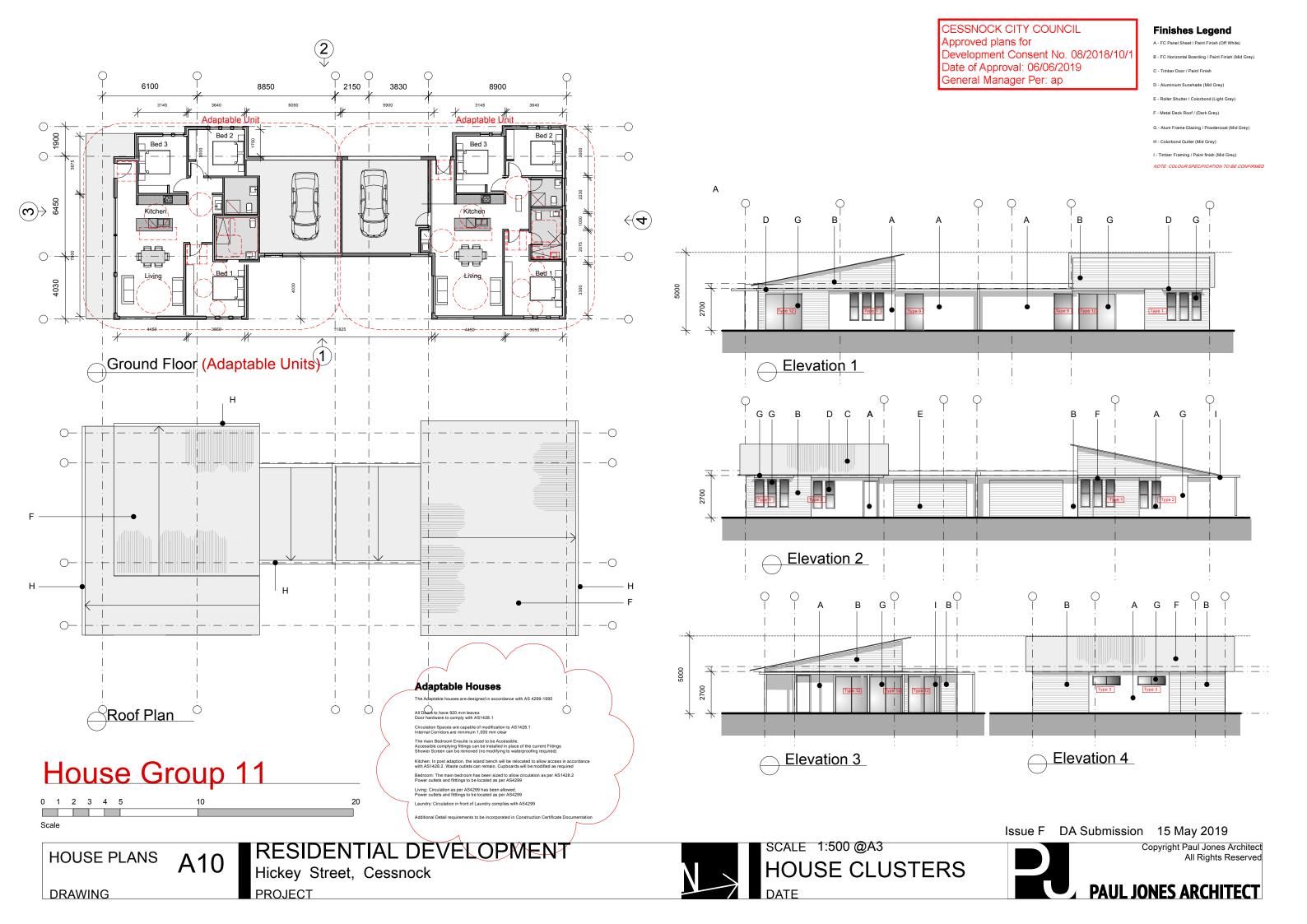
Finishes Legend



HOUSE PLANS A09 RESIDENTIAL DEVELOPMENT
Hickey Street, Cessnock
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012345 10 20 Scale

DRAWING

SCALE 1:750 @ A3

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SHADOW DIAGRAM A11

Glazing	Doors / windows:
	Aluminium Thermally Broken framed High Solar Gain Low-E glazing to units 16 and 17.
	B – sliding doors/windows + fixed glazing + louvres windows
	U-Value: 3.10 (equal to or lower than) SHGC: 0.49 (±10%)
	Aluminium framed performance High Solar Gain Low-E glazing to all other two storey units and to units 2 and 4:
	A – awning windows + hinged glazed doors
	U-Value: 4.10 (equal to or lower than) SHGC: 0.47 (±10%)
	B – sliding doors/windows + fixed glazing + louvres windows
	U-Value: 4.10 (equal to or lower than) SHGC: 0.52 (±10%)
	Aluminium framed single clear glazing to all other units:
	A – awning windows + hinged glazed doors
	U-Value: 6.70 (equal to or lower than) SHGC: 0.57 (±10%)
	B – sliding doors/windows + fixed glazing + louvres windows
	U-Value: 6.70 (equal to or lower than) SHGC: 0.70 (±10%)
	Given values are AFRC, total window system values (glass and frame)Operability: All windows and glazed doors shown with a centre mullion on elevations must have a minimum operability of 10%
Roof / ceiling insulation	Roof:
	Metal with sarking (R1.0).
	Medium colour 0.475>SA>0.7
	Ceiling: Plasterboard ceiling:
	R4.0 insulation where roof is above to units 16 and 17, R3.0 insulation to all other units.
	R2.0 insulation to garage only where bedroom or living areas are above. Otherwise, no insulation required to garage.
Wall / floor insulation	External Wall:
	Lightweight FC cladding with a minimum R 2.0 insulation (no insulation required to garage external walls) to single storey units.
	Lightweight FC cladding with a minimum R2.5 insulation (insulation only value) to double storey units (no insulation require to garage external walls)
	Internal walls within units: Plasterboard on studs – a minimum R2.0 insulation to internal walls shared with garage.
	Inter-tenancy walls: Hebel with Plasterboard lining walls adjacent to neighbours, no insulation required.
	Floors: Concrete slab with 175mm waffle pods.
	Floor coverings: Carpet to bedrooms and tiles elsewhere
Individual rainwater storage	2000L tank to collect water from at least 50m2 of the main roof area. Rainwater to be used on laundry, toilets, irrigation and landscaping.
Individual hot water systems	Individual solar (electric-boosted) system – 31 to 35 STCs.

BASIX NOTES

DRAWING

CESSNOCK CITY COUNCIL Approved plans for

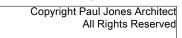
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CESSNOCK CITY COUNCIL Approved plans for Development Consent No. 08/2018/10/1 Date of Approval: 06/06/2019 General Manager Per: ap 600 ** 600 600 600 600 600 2700 WINDOW TYPE 4 WINDOW TYPE 5 WINDOW TYPE 6 WINDOW TYPE 2 WINDOW TYPE 3 WINDOW TYPE 7 WINDOW TYPE 8 1800 \rightarrow \rightarrow WINDOW TYPE 12 WINDOW TYPE 10 WINDOW TYPE 9 WINDOW TYPE 11 WINDOW TYPE 16

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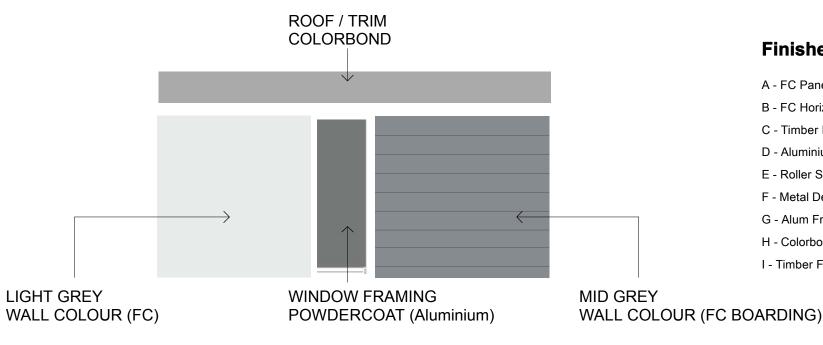
PRECEDENT IMAGES







TYPICAL ELEVATIONS



Finishes Legend

- A FC Panel Sheet / Paint Finish (Off White)
- B FC Horizontal Boarding / Paint Finish (Mid Grey)
- C Timber Door / Paint Finish
- D Aluminium Sunshade (Mid Grey)
- E Roller Shutter / Colorbond (Light Grey)
- F Metal Deck Roof / (Dark Grey)
- G Alum Frame Glazing / Powdercoat (Mid Grey)
- H Colorbond Gutter (Mid Grey)
- I Timber Framing / Paint finish (Mid Grey)

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COLOUR BOARD

Hickey Street, Cessnock PROJECT

RESIDENTIAL DEVELOPMENT

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SCALE



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ESSNOCK CITY COUNCIL proved plans for Development Consent No. 08/2018/10/1 Date of Approval: 06/06/2019 eneral Manager Per: ap ___ 13-CAL Boundary LAWN AREA 63 sqm LAWN AREA LAWN AREA House Group 1 House Group 3 House Group 5 House Group 7 4-ACL -Socoop O coopo House Group 2 House Group 4 House Group 6 LAWN AREA LAWN AREA House Group 8 72 sqm Boundary LAWN AREA — 7-BSP Boundary 9-BSP 19-LT -___ 19-ACL 8-SCS — PROPOSED 1.5M HIGH TIMBER FINISH ALUMINIUM BATTENS
—SCREEN. INFILL PANEL SIZE 100mm D x 50mm W, 15mm
SPACING IN BETWEEN. REFER TO ARCHITECTURAL DETAILS L/02 PLANTING SCHEDULE (FOR WHOLE SITE) MQuantity | Scheduled Size | Spread | Height <u> Latin Name</u> Common Name ACL Acacia cognata 'Limelight' Limelight Wattle RECYCLE/ GREEN Dwarf Apple ANH Angophora hispida WASTE ENCLOSURE Backhousia myrtifolia Grey Myrtle, Lancewood
Banksia spinulosa 'Birthday Candles' Birthday Candles

Birthday Candles REFER Buckinghamia celsissima Callistemon 'Little John' FOR ARCHITECTURAL DETAIL
REFER PLAN BY PAUL JONES ARCHITECT CGC Casuarina glauca 'Cousin it' 'Cousin it' Correa alba Summer Red Corymbia 'Summer Red'
DRE Dichondra argentea Gymea Lily Doryanthes excelsa Quandong Eucalyptus saligna Sydney Blue Gum Pink Spider Flower Grevillea sericea Dwarf Lomandra Lomandra 'Tanika' Pandorea pandorana Wonga Wonga Vine Syncarpia glomulifera Dwarf Weeping Lillypilly CS Syzygium 'Cascade' Syzygium australe 'Elite' BIRDWOOD MAIL BOXES-WF Westringia 'Jervis Gem' Landscape Design IMAGE DETAILS: ALUMINIUM BATTEN FENCE Legend <u>Project</u> Revision Description Notes PROPOSED LANDSCAPE PLAN SHEET 1 21.09.201 **AMENDMENTS** PROPOSED LIGHTWEIGHT PRIVACY SCREENS 1. All dimensions and levels shall be verified by Contractor on site prior to commencement of work. PROPOSED LEVEL DWG# RESIDENTIAL DEVELOPMENT HICKEY STREET, CESSNOCK 28.02.2019 AMENDMENTS **BOUNDARY LINE** TIMBER LAWN EDGE 2. Do not scale from drawings. EXISTING LEVEL DATE # 28/07/17 3. If in doubt contact Landscape Architect. SCALE @ A1 1:200 PROPOSED FENCE PROPOSED PAVED ENTERTAINING AREA MULCHED ACCESS PATH 4. This design is copyright and shall not be copied, utilised or reproduced in any way without prior written permission **ARCHITECT** DRAWN PERMEABLE PAVING AREA CONCRETE FOOTPATH LAWN AREA 5. This plan has been prepared for Concept purposes only. PJ PAUL JONES ARCHITECT PROJECT # 6. All Building Works shall be installed to Structural Engineers CLOTHES LINE BIRDWOOD PROPOSED CONCRETE DRIVEWAY

