





1 DA NOTIFICATION ELEVATION (EAST) SK002 1:200



2 DA NOTIFICATION ELEVATION (WEST)



	CODE LEGEND
Key Value	Keynote Description
FB.1	BOWRAL "PICTON" PR SIMILAR FACE BRICK
G1	CLEAR GLASS
G.1	CLEAR GLASS
LC.1	COLORBOND FLAT METAL CLADDING('DUNE' OR SIMILAR)
LC.2	PAINTED FC PANEL CLADDING ('SURFMIST' OR SIMILAR)
LC.3	WEATHERBOARD CLADDING - (RESENE "APRICOT WHITE" OR SIMILAR)
PNT.1	COLORBOND MONUMENT WINDOW HOODS; GUTTERS, DOWNPIPES
PV	PHOTOVOLTAIC PANEL
RSH.1	ROOF SHEETING TYPE 1
TI	TIMBER LOOK ALUMINIUM BATTENS

3 DA NOTIFICATION ELEVATION (NORTH) 1: 200



DA NOTIFICATION ELEVATION (SOUTH) SK002/

Date	
23/06/2021	

NOTES: DEVELOPMENT APPLICATION

1. DESIGN RESOLUTION • The drawings represent general architectural intent for the purpose of this development application only.

- The internal layout is shown indicatively and is subject to further design development. • The dimensions shown are general only and are subject to further design resolution. • Location of car park entry point is general only and will be confirmed and dimensioned at later stage. • The size and position of privacy screens, louvres is indicative and shown in open and closed positions. • Please refer to Landscape drawings for Landscape component (shown indicatively only in this set) • Location & sizes of plant, equipment, service areas and service risers on drawings is general and indicative only, and does not include minor elements, such as vent pipes, flues, aerials, etc.
- 2. GRAPHIC PRESENTATION Colours presented on drawings are generic only and indicative of the architectural design intent.
- 3. EXISTING STRUCTURES AND SERVICES

Extent and location of existing and proposed neighbouring structures and services is according to the available survey information and will need to be verified on site at later stage.

THIS DRAWING IS TO BE PRINTED IN COLOUR

It is intended that the drawings only represent the visual design of the work. Any

separately provide all necessary shop drawings or calculations for compliance

with any relevant industry, safety standards or Australian Standards, regulations

written dimensions only. Do not use scaled dimensions. Check for latest revision

or by-laws. Dimensions are to be checked on site, any discrepancies are to be

referred to Custance Associates Pty Ltd, in writing, prior to proceeding. Use

issue. ©Copyright of this drawing is vested with Custance Associates Pty Ltd Nominated Architects: Craig Shelsher 8259

PROJECT MANAGER

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Urban Design **CUSTANCE** Architecture Interior Design

Nominated Architect: Craig Shelsher (NSW #8259)

DA ISSUE

SCALE @ A1

OPAL ST CLAIR RACF

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NOTIFICATION ELEVATIONS

3362 DA20.02 As indicated @ A1

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