NOTES:

- Check all dimensions on site prior to commencing any work by BUILDER or OWNER.
- Use only figured dimensions.
- Report any discrepancies prior to start of any construction work,
- Do not scale from drawings,
- ●Prior to any excavation on site, BUILDER or OWNER DIAL 1100 BEFORE YOU DIG.

https://www.byda.com.au/

- •All services (Sewer and Easements) must be checked on site before starting of any construction work,
- •Downpipes to be verified on site by PLUMBER or BUILDER or if HYDRULIC ENGINEER drawing if they have been provided, WC doors to comply with the 3.8.3 of NCC Volume Two

Facilities, clause 3.8.3.3 " Construction of Sanitary Compartments", All glazing to the development to comply with the NCC Part 3.6 Glazing, All the gutters and downpipes to comply with the NCC Part 3.5.2 All timber walls and trusses to comply with the NCC Part 3.4.3 Timber Framing and Australian Standard 1684, Termite protection to be in accordance with Australian Standard

Waterproofing to all wet areas to ground and first floor to comply with the NCC Part 3.8.1,

Mechanical ventilation to all internal bathrooms and WC to comply with the Part 3.8.5,

Balustrading to internal and external to comply with the NCC Australia Part 3.9, " Safe Movement & Access".

* ALL STEEL BEAMS & TIMBER BEAMS TO BE IN ACCORDANCE WITH ENGINEERS DETAILS.

Eaves Lining / Vertical Lining / Non Combustible / Eaves Setback

Vertical lining eave separation H3D4 Part 9.2 & 9.3



SOUTH EAST ELEVATION



design - basix - build

experienced & practising designer & builder Since 1997

M: 0417 45 888 6

E: design@d-b-b.com

PCF ACCREDITED W: d-b-b.com BUILDING DESIGNER

Not FOR CONSTRUCTION Ε Mr & Mrs Meylakh D Project Title: Proposed Carport at: Lot B, 20 Wolli Avenue, Earlwood 17/05/24 DA SUBMISSION Date Revision

-Do not scale off drawings -All works to be setout by a registered survey -Builder or contractor to verify all dimensions & levels as well notify the designer of any discreprancies prior to commencing any work -Refer to Engineers drawings for structural details Copyright of design and information shown he is retained and authority is required for any reproduction. Not for Construction unless noted otherwise

REAR ELEVATION / **SECTION** Drawing No. Scale: Drawn By: dbb 1:100 80 Date: Issue: 20/02/24 DA-A

Obscure Glazing

Face brickwork

Fibre Cement

Skylight

Commons Acrylic Rendr

Fibro-Acrylic Render

Hardies Axon Clad

Colourbond Roofing

Roof Tiles Selected

Alucobond Panels

(Obs)

C-AR

FA-B

F-AR

AX

FC

СВ

RT

SK

Aluc.

Legend

Elevation