

Application for Planning Approval

Land Use Planning and Approvals Act 1993

APPLICATION NO.

DA2024/120

LOCATION OF AFFECTED AREA

5A VOLCANIC DRIVE, BRIGHTON

DESCRIPTION OF DEVELOPMENT PROPOSAL

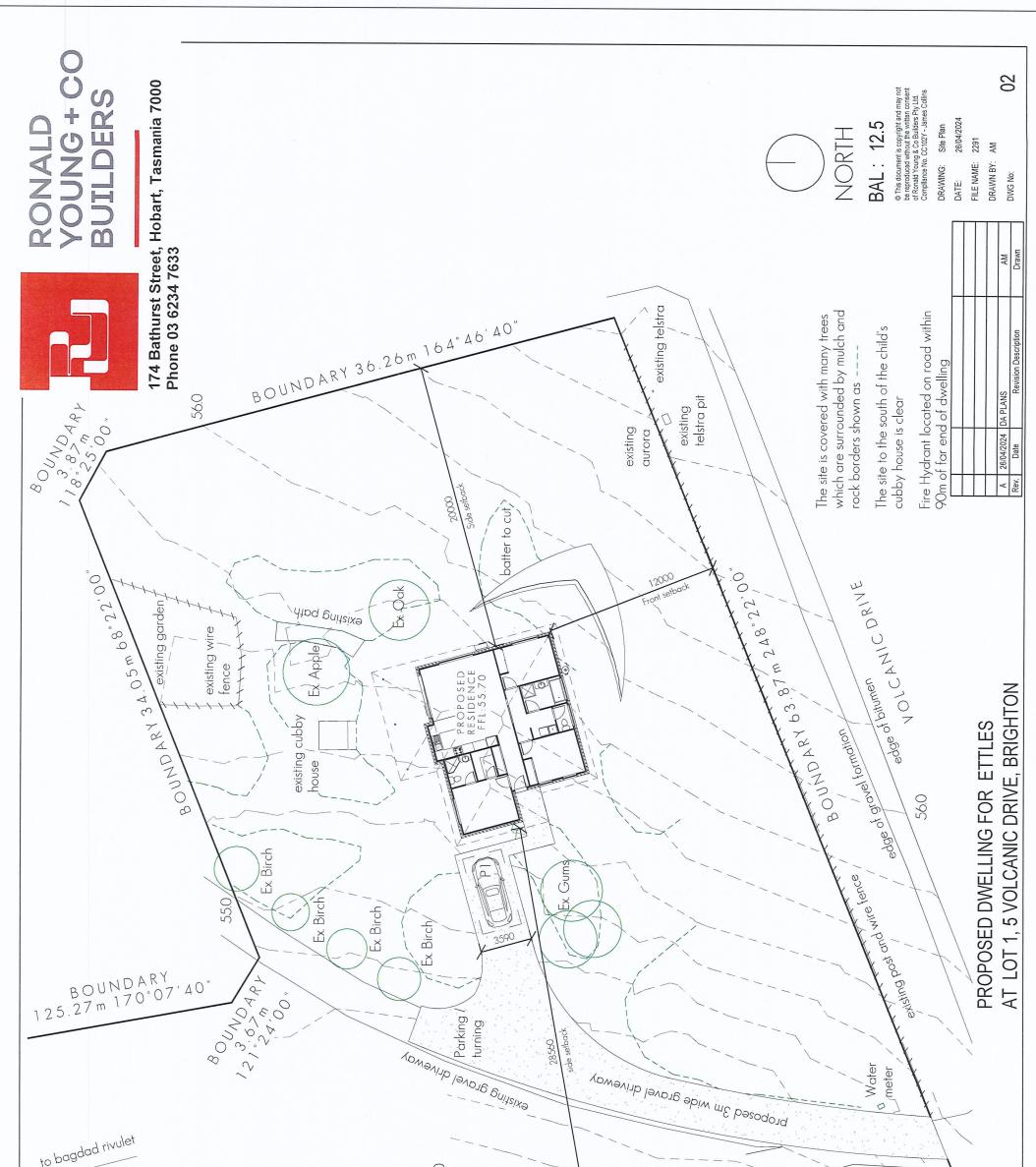
SINGLE DWELLING

A COPY OF THE DEVELOPMENT APPLICATION MAY BE VIEWED AT www.brighton.tas.gov.au AND AT THE COUNCIL OFFICES, 1 TIVOLI ROAD, OLD BEACH, BETWEEN 8:15 A.M. AND 4:45 P.M, MONDAY TO FRIDAY OR VIA THE QR CODE BELOW. ANY PERSON MAY MAKE WRITTEN REPRESENTATIONS IN ACCORDANCE WITH S.57(5) OF THE LAND USE PLANNING AND APPROVALS ACT 1993 CONCERNING THIS APPLICATION UNTIL 4:45 P.M. ON 24/07/2024. ADDRESSED TO THE GENERAL MANAGER AT 1 TIVOLI ROAD, OLD BEACH, 7017 OR BY EMAIL AT <u>development@brighton.tas.gov.au</u>. REPRESENTATIONS SHOULD INCLUDE A DAYTIME TELEPHONE NUMBER TO ALLOW COUNCIL OFFICERS TO DISCUSS, IF NECESSARY, ANY MATTERS RAISED.

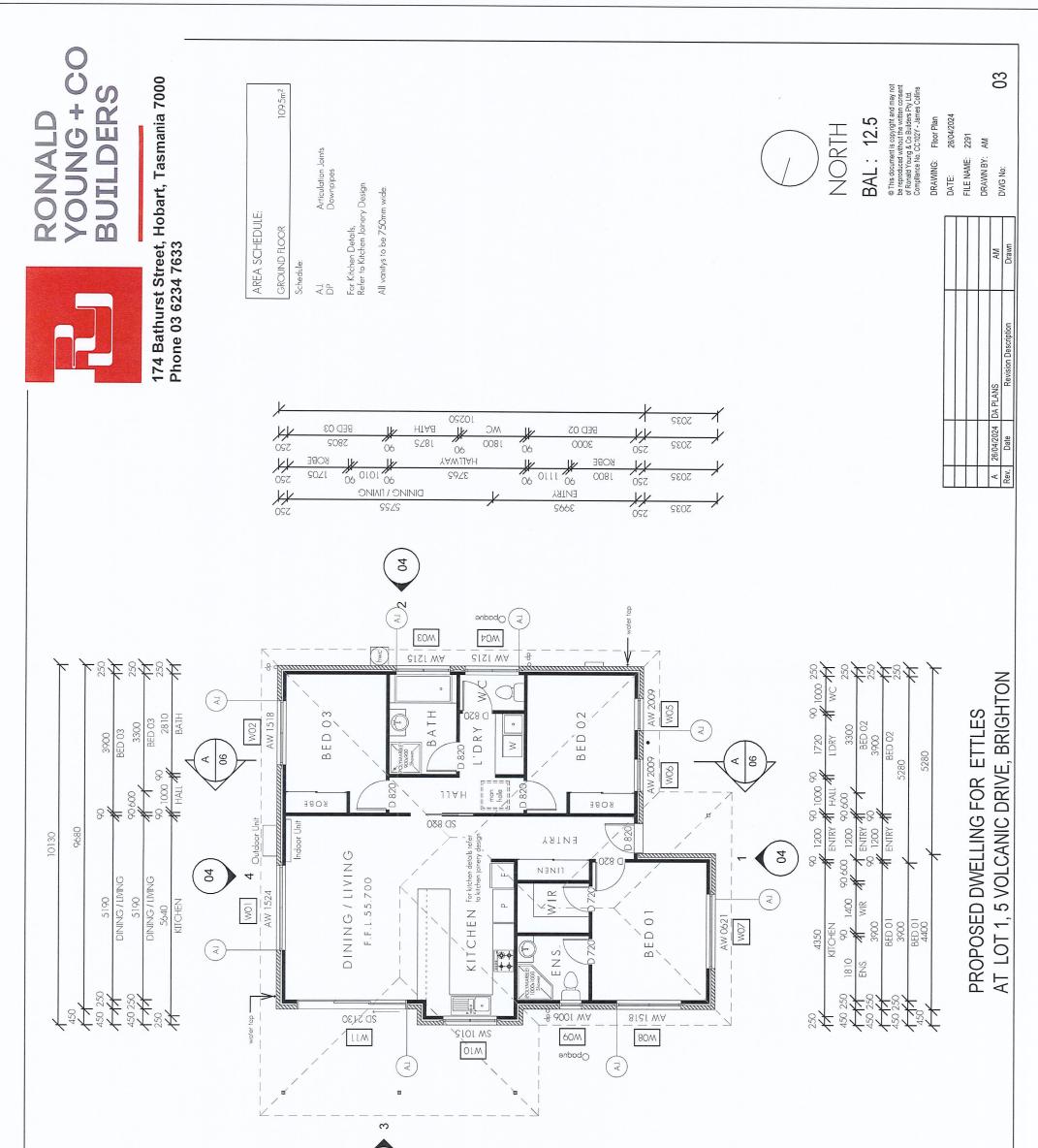
JAMES DRYBURGH General Manager

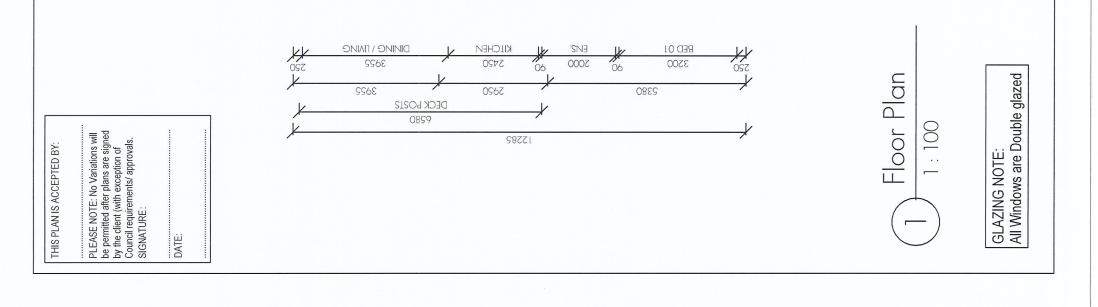




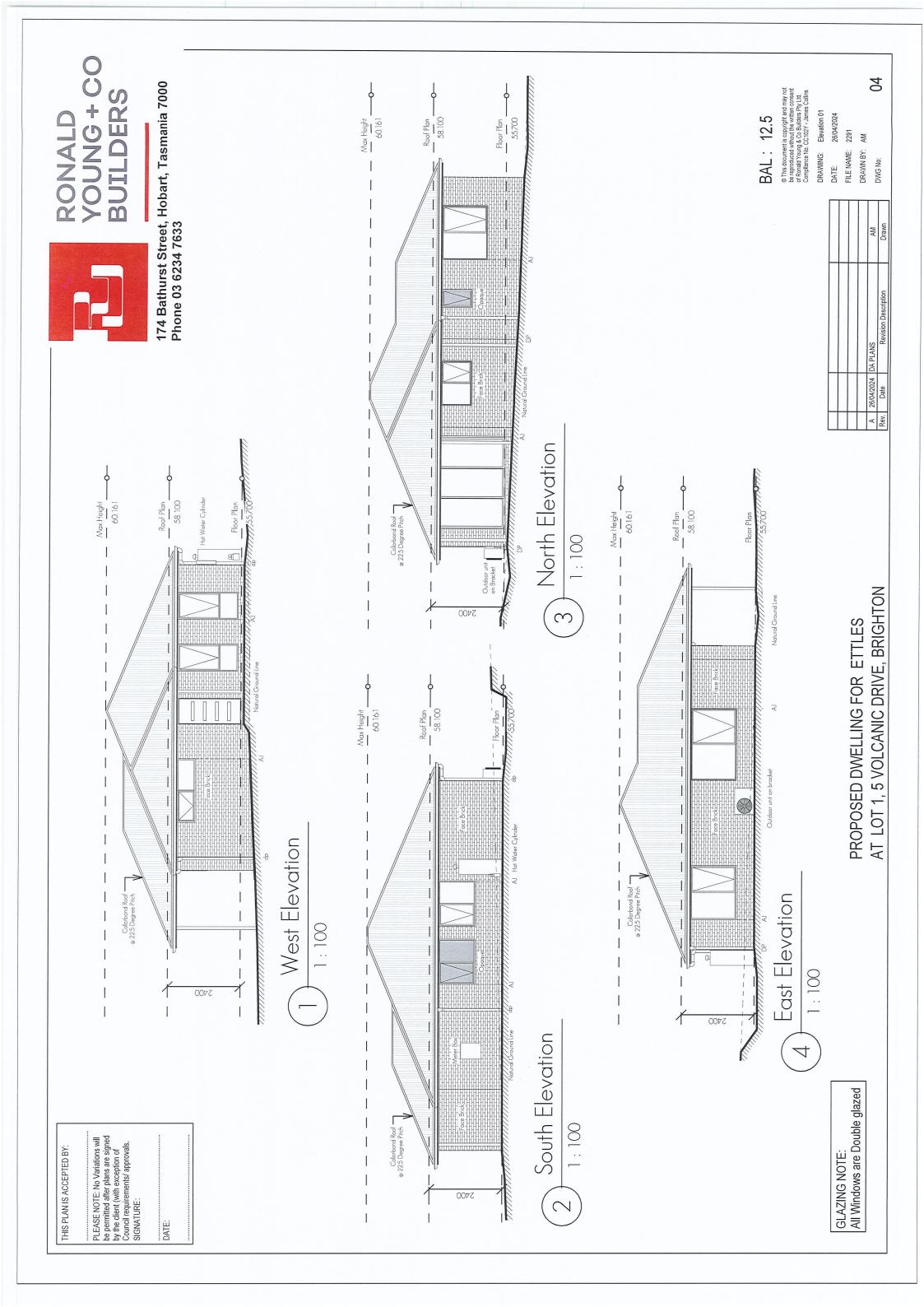


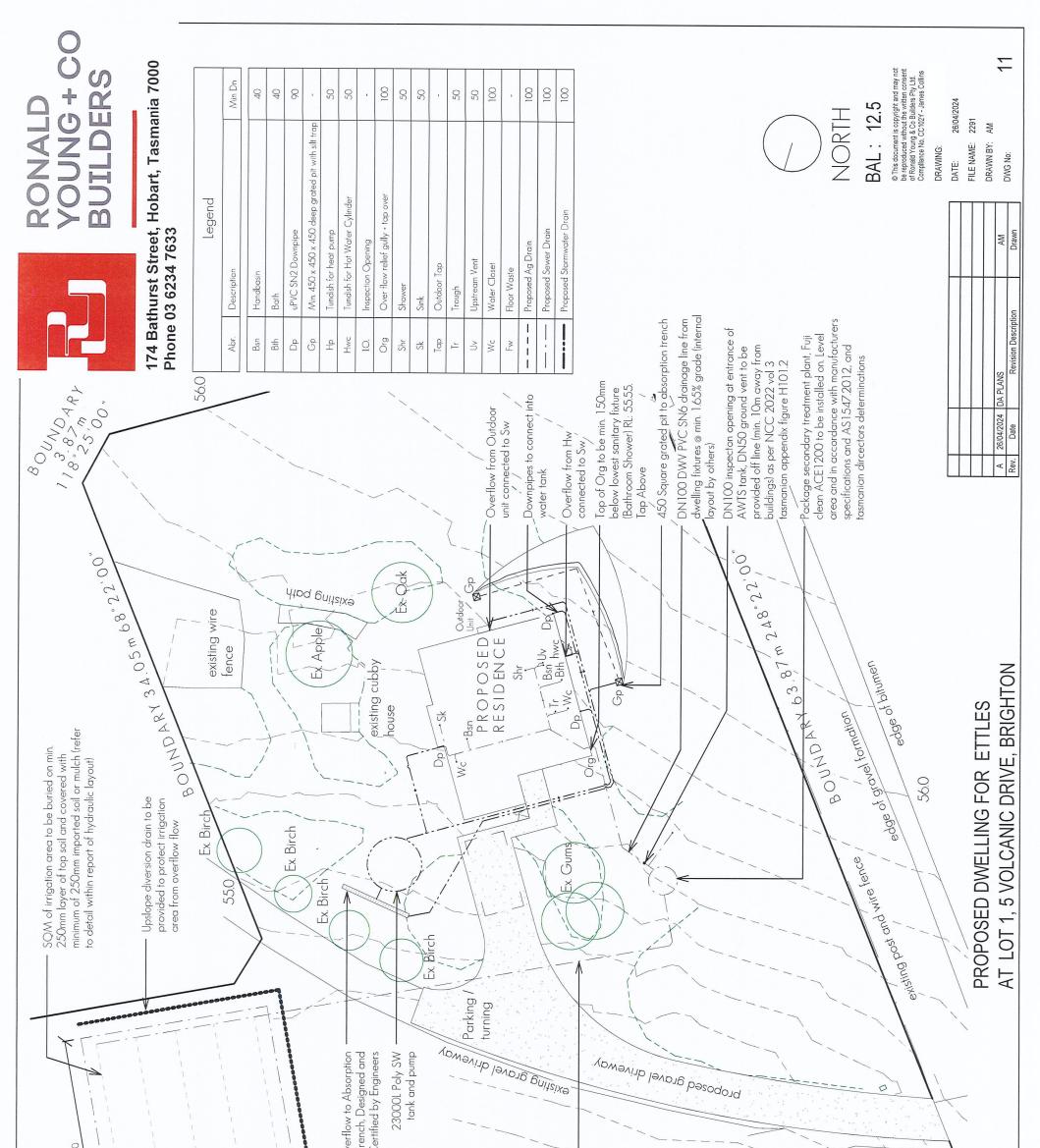
	existing drain	existing post and wire fence
THIS PLAN IS ACCEPTED BY: PLEASE NOTE: No Variations will be permitted after plans are signed by the client (with exception of Council requirements/ approvals. SIGNATURE: DATE:	BOUNDARY 169.73m 350°08'00" 5	SITE 1:250 AZING NOTE: Windows are Double glazed
THIS PLAN IS. PLEASE NOTE be permitted af by the client (wi Council require SIGNATURE: DATE:		GLAZING NO All Windows





(6)





to bagdad rivulet to bagdad rivulet to bagdad rivulet	existing post and wire fence
THIS PLAN IS ACCEPTED BY: THIS PLAN IS ACCEPTED BY: PLEASE NOTE: No Variations will be permitted after plans are signed by the client (with exception of Council requirements/ approvals. SIGNATURE: DATE: D	Pumped discharge from Fuji clean system to connect to feed manifold within sub surface drip irrigation system (refer to detail within report) from footings from footings from footings from footings from footings from footings from footings ackfill decime and adress adress and adress a
THIS PLAI PLEASE N be permitted by the client DATE:	Pum system overload gedfe GLA