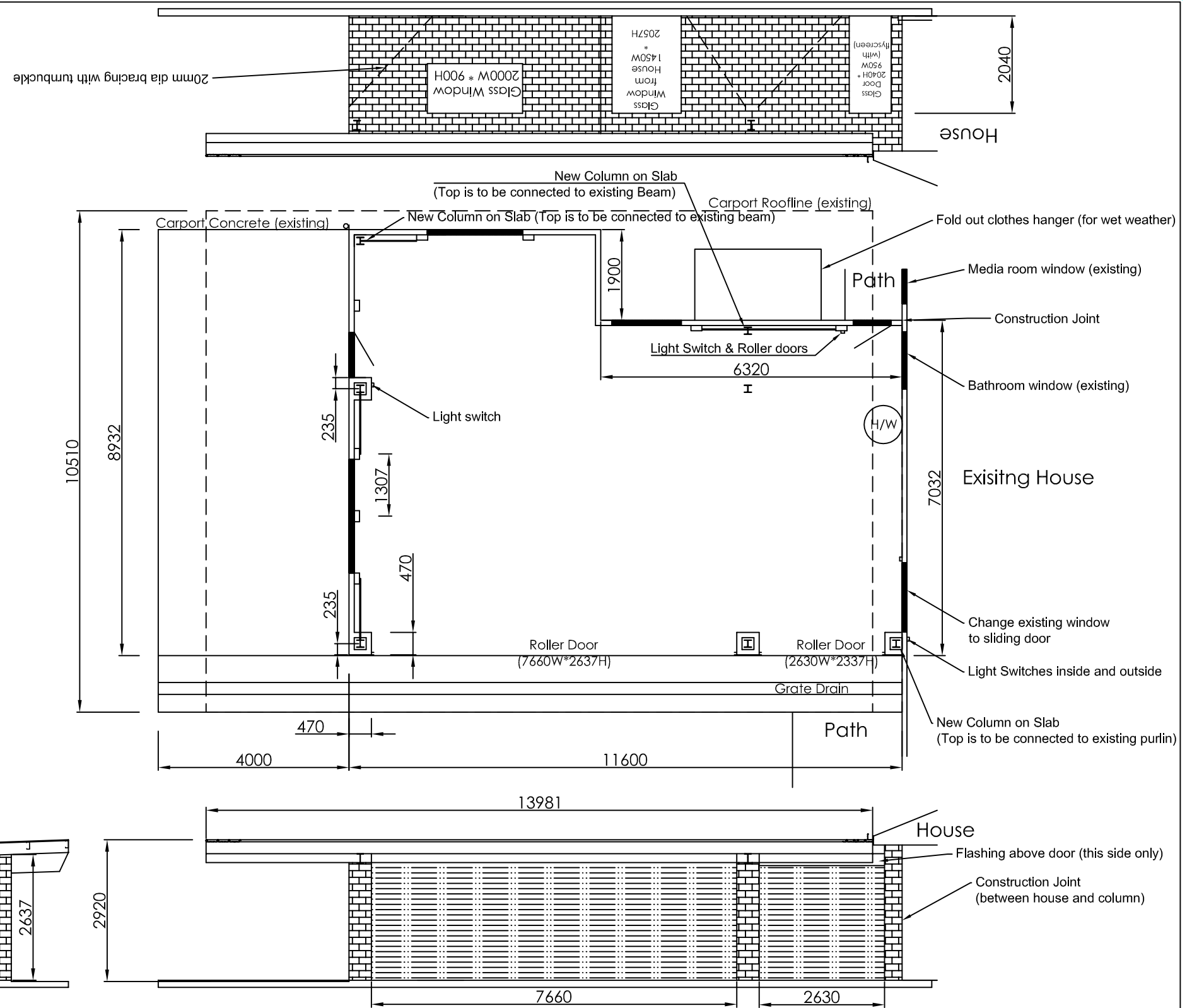


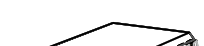
Existing Carport was built as exempt development
When converted to a garage it will be a class 10a building built to
Bal 29 standard
Columns 150UC23 (4 off existing for carport, 3 to be added for
garage)
Beams 310UB32 (2 off existing for carport)
Purlins C25024 spaced at 833 (for existing carport)
Roof: Klip Lok 0.42 at 2 Deg (for existing carport)
All new brickwork will sit on existing slab

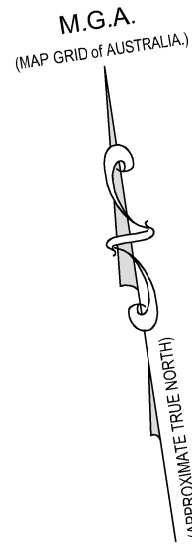
West North 11m^2
North 6m^2
West South 11m^2
South 19m^2

Columns 180 bricks per column, 4 Columns = 720 bricks
pillars 30 Bricks each, 10 pillars = 300 bricks

Total Available 8 Pallets @ 500 per pallet = 4,000 bricks

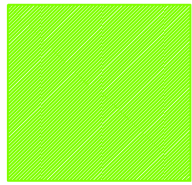


No. Revision (NB. Ensure correct revision level before use)		Date	Drawn	Checked	HOLMAN ENGINEERING PTY LTD A.B.N. 42 060 483 016  This drawing is the property of Holman Engineering Pty Ltd and is supplied on the understanding that it is not to be used, copied or communicated to any person without the written permission of the principals. © 2020 <td colspan="3">13 Bungendore St, Ingleside Carport to Garage Conversion</td>	13 Bungendore St, Ingleside Carport to Garage Conversion		
A	Add detail	07/11/2020	J.H.	J.H.		Scale : 1:100@A3	Date : 2020.05.18	Drawing No. : Ingleside Garage
B	Changes by Structural Engineer	15/11/2020	J.H.	J.H.		Drawn : J.H.	Approved : M.H.	SH: 1/1
						Checked : J.H.	File : Ingleside_House_Garage	Revising: B

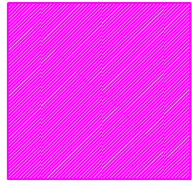


NOTES:

- 1) CAUTION: SHOULD ANY DEVELOPMENT OR CONSTRUCTION BE PLANNED ON OR NEAR THE BOUNDARIES, THE BOUNDARIES SHOULD BE CLEARLY MARKED ON SITE.
- 2) ALL AREAS AND DIMENSIONS HAVE BEEN COMPILED FROM PLANS MADE AVAILABLE AT LAND REGISTRY SERVICES.
- 3) ORIGIN OF LEVELS ON A.H.D. IS TAKEN FROM G.P.S. (SMARTNET).
- 4) CONTOUR INTERVAL 0.5 METRE.
- 5) CONTOURS ARE INDICATIVE OF GROUND FORM ONLY. ONLY SPOT LEVELS SHOULD BE USED FOR CALCULATIONS OF QUANTITIES WITH CAUTION.
- 6) TREE SPREADS ARE DIAGRAMMATIC ONLY AND ARE NOT SYMMETRICAL.
- 7) NO UNDERGROUND "DIAL BEFORE YOU DIG" SERVICES RECORDED IN THIS VICINITY.
- 8) SPOT LEVELS ARE ACCURATE.
- 9) BEARINGS SHOWN ARE ON M.G.A.-(MAP GRID of AUSTRALIA).



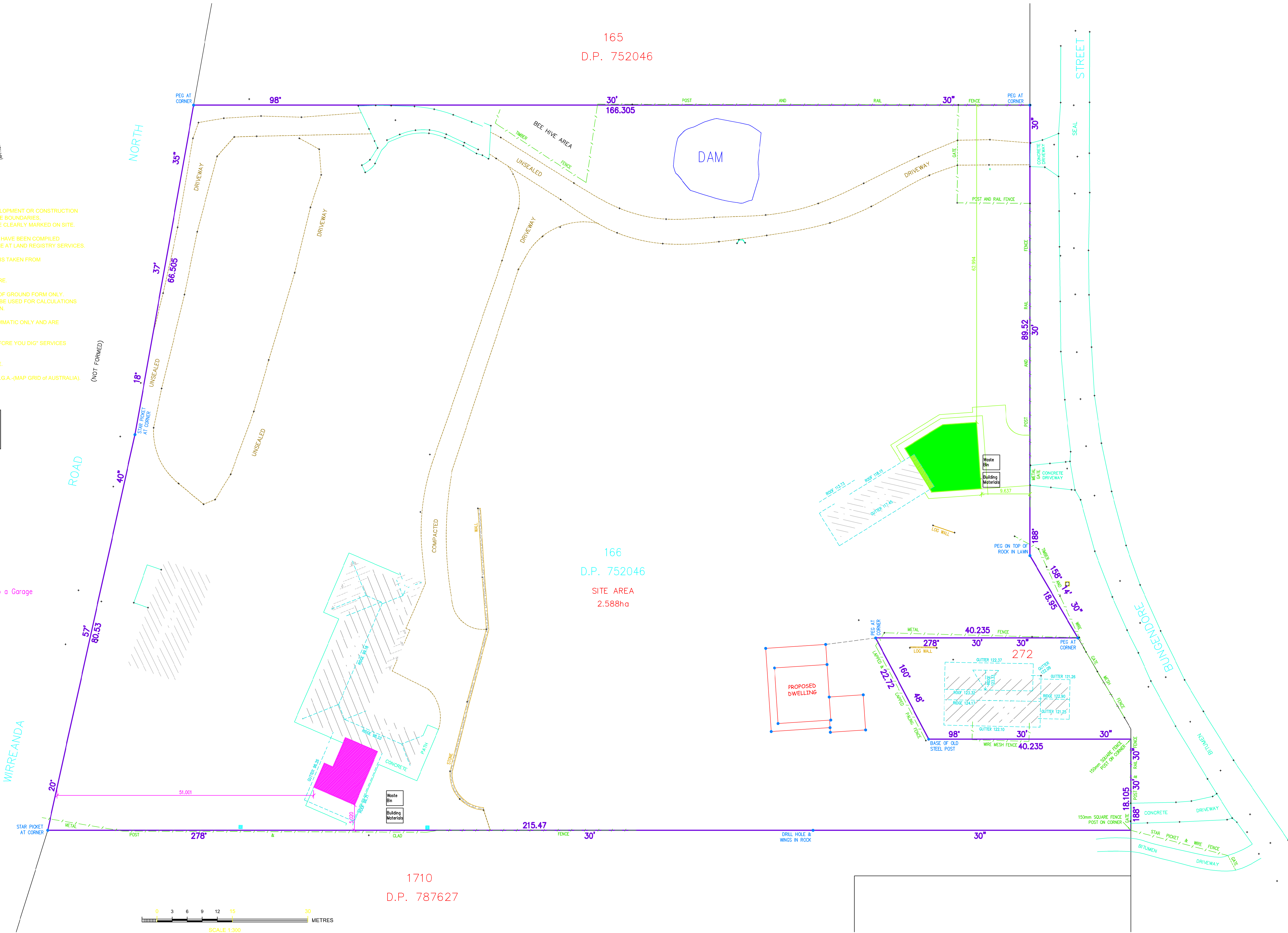
Proposed Garage for Form Stay

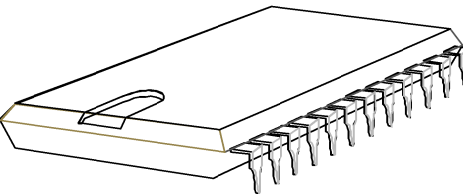


Proposed conversion of an existing Carport to a Garage



Waste Management



Nō.	Revision (NB. Ensure correct revision level before use)	Date	Drawn	Checked	HOLMAN ENGINEERING PTY LTD A.B.N. 42 060 483 016 	13 Bungendore St, Ingleside Garage Waste Management		
						Scale :1:1000@A3	Date : 2020.12.7	Drawing No. : Garage Waste Plan
						Drawn : J.H.	Approved : M.H.	SHT : 1/1
						Checked : J.H.	File : Waste_Plan_Garage_0. Rev	Revision: 0
						