## PLAN OF REMOVAL **EDITION 1** OF RESTRICTION Location of Land COUNCIL NAME: WYNDHAM CITY COUNCIL Parish: **TARNEIT** Township: Section: 19 Crown Allotment: C (Part) **Crown Portion:** WYNDHAM CITY COUNCIL Title References: Vol.8900 Fol.307 **Town Planning Advertised Documents** Last Plan Reference: Lot 8 ON PS701128Q **Plan: 1 of 1** Postal Address: **15 GARD ROAD MOUNT COTTRELL VIC 3024** (At time of subdivision) MGA2020 Co-ordinates: E 292 660 Zone 55 N 5810620 (of approx. centre of plan) VESTING OF ROADS AND/OR RESERVES **NOTATIONS IDENTIFIER** COUNCIL/BODY/PERSON PURPOSE OF PLAN: REMOVAL OF COVENANT CONTAINED IN INSTRUMENT OF TRANSFER F239203 FROM CERTIFICATE OF TITLE VOLUME 8900 FOLIO 307 (LOT 8 ON **NIL** NIL PS7011128Q). **GROUND FOR REMOVAL OF RESTRICTIONS:** WYNDHAM CITY COUNCIL PLANNING PERMIT NO. **NOTATIONS** This copied document is made available for the sole purpose DEPTH LIMITATION DOES NOT APPLY of enabling its consideration and review as part of a planning process under the Planning and Environment Act 1987. The document must not be used for any purpose which may This is not a staged subdivision. breach copyright legislation. Planning Permit No. -PLEASE NOTE: The plan/s that are being provided to you Survey: This plan is not based on survey. may not reflect what is ultimately approved by Council however they are the most recent version as at the date shown below: This survey has been connected to Permanent Marks no(s). in Proclaimed Survey Area No. -Date Plans Provided: 7/04/2022 **EASEMENT INFORMATION** LEGEND: A - Appurtenant Easement E - Encumbering Easement R - Encumbering Easement (Road) Width Reference Purpose Land Benefited/In Favour Of Origin Easement (Metres) REF 12800S/3 CAD REF: 12800S-3A.dwg **ORIGINAL SHEET** SHEET 1 OF 1 VERSION A SIZE: A3 Development Consultants Town Planners Land Surveyors LICENSED SURVEYOR: Level 2, 1911 Malvern Road, Malvern East, VIC 3145 PO Box 1206, Darling, VIC 3145 **Andrew James Powell** Tel: 03 9532 9951 Fax: 03 9532 9941 www.hmf.com.au | info@hmf.com.au