



Title Plan - DP 555434

Survey Number	DP 555434
Surveyor Reference	D12319
Surveyor	Douglas Sutherland Barton
Survey Firm	Terramark Ltd
Surveyor Declaration	I Douglas Sutherland Barton, being a licensed cadastral surveyor, certify that: (a) this dataset provided by me and its related survey are accurate, correct and in accordance with the Cadastral Survey Act 2002 and the Rules for Cadastral Survey 2010, and (b) the survey was undertaken by me or under my personal direction. Declared on 27 Jan 2021 01:07 PM

Survey Details

Dataset Description	Units on Part Lot 3 Block VIII DP 8		
Status	Deposited		
Land District	Otago	Survey Class	Class A
Submitted Date	27/01/2021	Survey Approval Date	27/01/2021
		Deposit Date	06/08/2021

Territorial Authorities

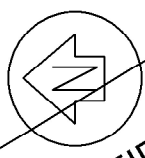
Dunedin City

Comprised In

RT OT7C/1390
RT 702782
RT 702783
RT 702784
RT 702804
RT 702805

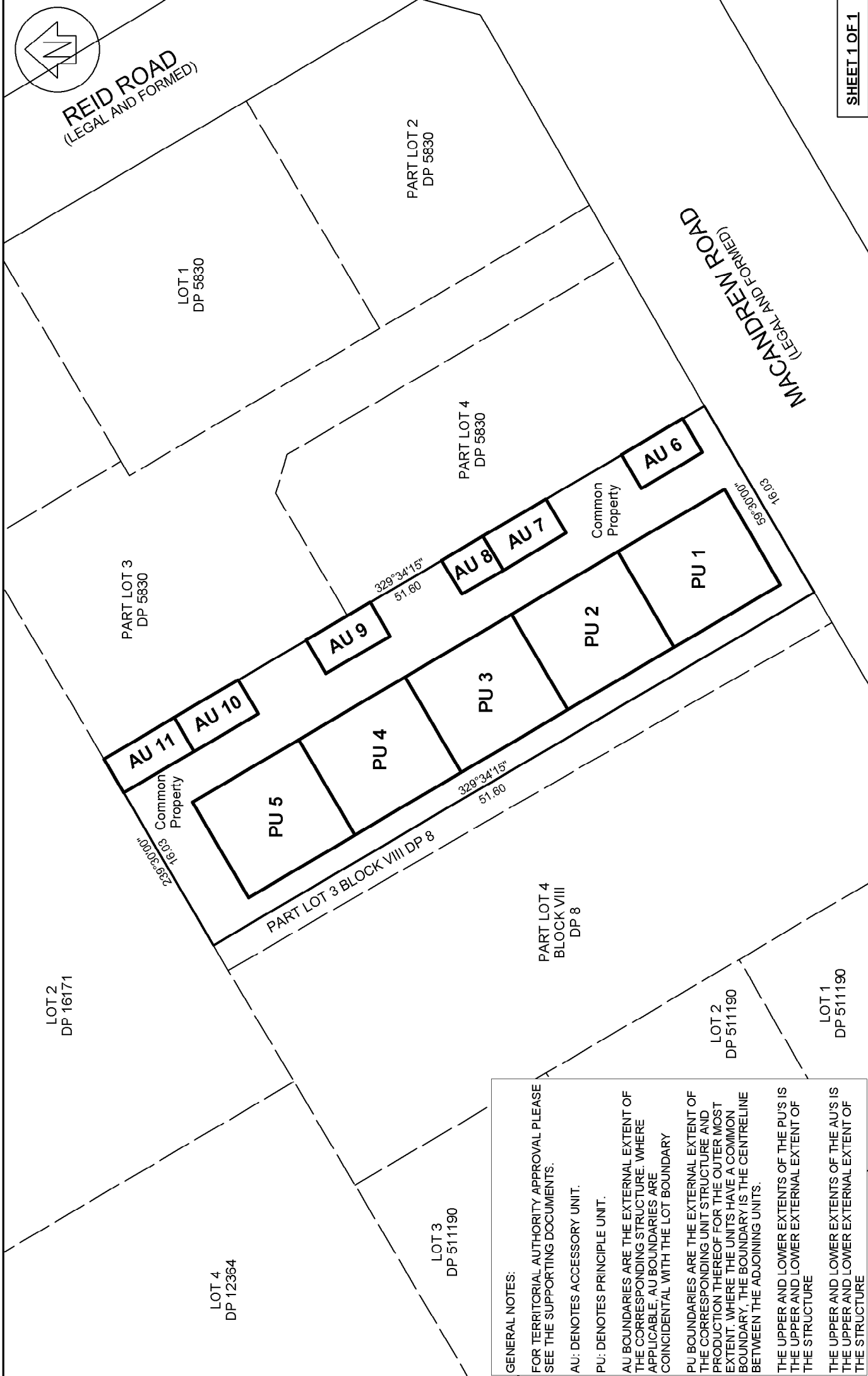
Created Parcels

Parcels	Parcel Intent	Area	RT Reference
Principal Unit 1 Deposited Plan 555434	Principal Unit		967841
Principal Unit 2 Deposited Plan 555434	Principal Unit		967842
Principal Unit 3 Deposited Plan 555434	Principal Unit		967843
Principal Unit 4 Deposited Plan 555434	Principal Unit		967844
Principal Unit 5 Deposited Plan 555434	Principal Unit		967845
Accessory Unit 6 Deposited Plan 555434	Accessory Unit		967841
Accessory Unit 7 Deposited Plan 555434	Accessory Unit		967842
Accessory Unit 8 Deposited Plan 555434	Accessory Unit		967843
Accessory Unit 9 Deposited Plan 555434	Accessory Unit		967844
Accessory Unit 10 Deposited Plan 555434	Accessory Unit		967845
Accessory Unit 11 Deposited Plan 555434	Accessory Unit		967845
Total Area		0.0000 Ha	



REID ROAD
(LEGAL AND FORMED)

MACANDREW ROAD
(LEGAL AND FORMED)



GENERAL NOTES:
FOR TERRITORIAL AUTHORITY APPROVAL PLEASE
SEE THE SUPPORTING DOCUMENTS.
AU: DENOTES ACCESSORY UNIT.
PU: DENOTES PRINCIPLE UNIT.
AU BOUNDARIES ARE THE EXTERNAL EXTENT OF
THE CORRESPONDING STRUCTURE. WHERE
APPLICABLE, AU BOUNDARIES ARE
COINCIDENTAL WITH THE LOT BOUNDARY
PU BOUNDARIES ARE THE EXTERNAL EXTENT OF
THE CORRESPONDING UNIT STRUCTURE AND
PRODUCTION THEREOF FOR THE OUTER MOST
EXTENT. WHERE THE UNITS HAVE A COMMON
BOUNDARY, THE BOUNDARY IS THE CENTRELINE
BETWEEN THE ADJOINING UNITS.
THE UPPER AND LOWER EXTENTS OF THE PU'S IS
THE UPPER AND LOWER EXTERNAL EXTENT OF
THE STRUCTURE
THE UPPER AND LOWER EXTENTS OF THE AU'S IS
THE UPPER AND LOWER EXTERNAL EXTENT OF
THE STRUCTURE

SHEET 1 OF 1

Reference		Scale (A3)		1:250	
Client Reference		D12319		DP 555434	
Date		27/01/2021			

UNITS ON
PART LOT 3
BLOCK VIII DP 8