

DAWN NORTH EAST LOT

AC ΜK

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1:7500 (A3)



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#### LEGEND

# GENERAL

PROPERTY BOUNDARY	
BOUNDARY	

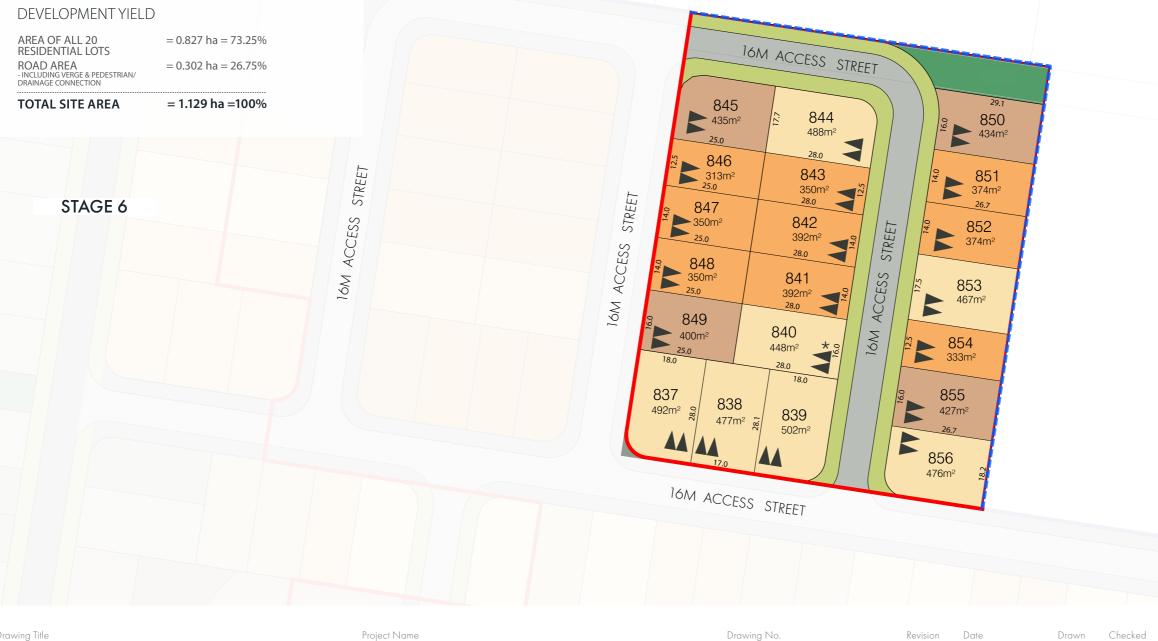
# YIELD

	450m <sup>2</sup> AND GREATER Lots	6 TOTAL
*	445-449m <sup>2</sup> Lots	1 TOTAL
	400-444m <sup>2</sup> Lots	4 TOTAL
	300-399m <sup>2</sup> Lots	9 TOTAL

#### TOTAL RESIDENTIAL LOTS 20 TOTAL

#### ACCESS AND CIRCULATION

ROAD VERGE
ACCESS STREET 16m ROAD RESERVE
PEDESTRIAN/DRAINAGE CONNECTION



DAWN NORTH EAST LOT

02.04.2024 AC MK

04

**RAL PLAN** 



#### Pursuant to the Planning Act 2016, this plan forms part of Council's approval for

### Approval No.: 12097/2023/CA

### Date: 19 June 2024

Project Principal

Scale 1:1500 (A3)

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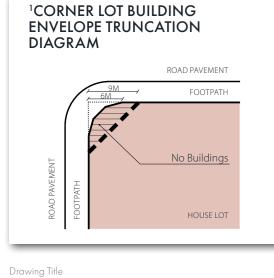


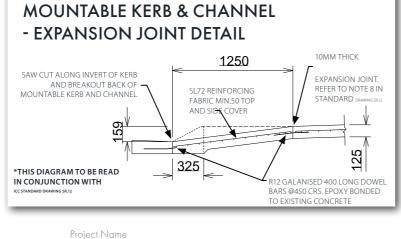


#### **BUILDING ENVELOPE DETACHED DWELLINGS**

ALLOTMENTS SET			
Allotment type		Detached	
BUILDING ENVELC	)PE		
FRONT SETBACKS	-		
Front setback (Primary frontage)	To front building line/dwelling wall	3.5m	
	To outermost projection	3.Om	
	To garage door	4.9m	
REAR SETBACK TO (	Outmost Projection (OMP)		
Rear setback to wall	Ground floor	0.9m	
	First floor (if applicable) above 4.5m	1.5m	
SIDE SETBACKS	· · · · · · · · · · · · · · · · · · ·		
Side setback to OMP Built to boundary walls (Optional)	Ground floor	0.0m	
Side setback to OMP Non built to boundary walls	Ground floor	Frontage ≤ 12.5m	Frontage > 12.5m
		0.55m	0.9m
	First floor (if applicable) above 4.5m	1.5m	
CORNER SETBACKS			
Corner lot setback to wall	Minimum side setback for Access Place and Access Street	1.Om	
	Minimum side setback for Collector Street	2.0m	
		6.0m x6.0m	

Preferred garage location	As indicated on the P	<b>T, WALL LENGTHS</b> As indicated on the Plan of D	
Garages	that they are located the street frontage. Th	Single, tandem, or double. G that they are located behind t the street frontage. Third gara behind the main garage. Tripl	
Site Cover	Max. 60%		
Private open space (POS)	Min. dimension 2m fc	Minimum 16m <sup>2</sup> at ground lev Min. dimension 2m for lot wid Min. dimension 4m for low w	
Maximum length and height of built to boundary wall	15m long and max 3	15m long and max 3.5m hig	
Fencing front	Primary	120 Fror the	
	Secondary	12C app eler	
	Side & Rear	Ma	
	Adjoining parkland/ drainage reserve	120 app eler or 1	
Building design	and be clearly deline	For legibility, entries to buildin and be clearly delineated/le must provide an appropriate	
Street frontage		Buildings must address primar Where applicable, buildings	
Eaves	dwellings (exclu	Eaves (minimum wid dwellings (excluding encroach within the n	





**POD - BUILDING ENVELOPE REQUIREMENT** 

DAWN NORTH EAST LOT

0715-0430-16-RP03

Drawing No.

02.04.2024 AC

Date

Revision

04



#### evelopment

Garages, carports and other parking structures are sited such the front building setback and designed so as not to dominate ages may be constructed if set back a minimum of 500mm ble garages cannot span more than 50% of the width of the lot.

vel idths ≤10.5m vidths >10.5m

00mm high, or 1800mm high with 50% transparency; nt facing fencing must be located 600mm behind façade of the side the fence is on.

00mm high; or 1800m high if the fence has a solid pearance to 1200mm high and comprises a transparent ment to 600mm (50% transparent solid to openings);

ax 1800mm;

00mm high; or 1800m high if the fence has a solid pearance to 1200mm high and comprises a transparent ment to 600mm (50% transparent solid to openings); 1500mm pool fence style construction.

ings must be exposed to the main street frontage egible. Building Design, detailing and finishes scale to the street and visual interest.

ary and (if applicable) secondary street frontages. must address parks/open space.

th of 450mm) must be constructed on all built to boundary walls) and must not encroach within the minimum boundary setbacks.

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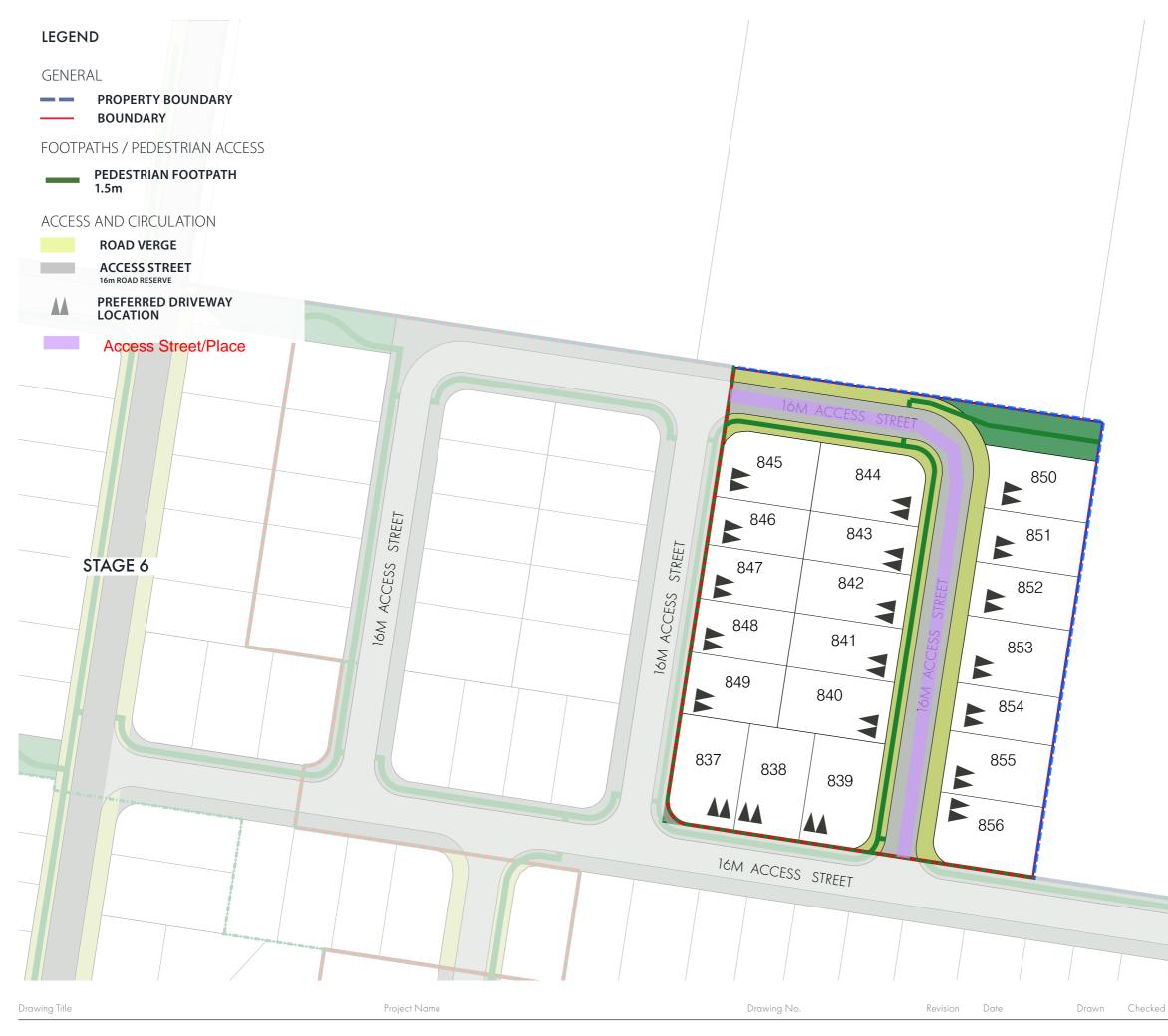
Date: 19 June 2024

Project Principal Scale

Checked

ΜK

Drawn





#### Pursuant to the *Planning Act 2016,* this plan forms part of Council's approval for

# Approval No.: 12097/2023/CA

Date: 19 June 2024

Project Principal	Scale	
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