Everleigh

ROL 13:

RECONFIGURATION OF A LOT PLANS

TEVIOT ROAD, EVERLEIGH

MARCH 2025





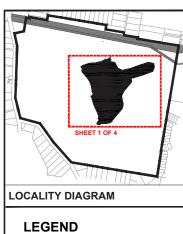


PLANS AND DOCUMENTS referred to in the PDA DEVELOPMENT APPROVAL

approval no: DEV2024/1517

Date: 16 May 2025





GENERAL

ROL 13 Boundary

---- Proposed Lot Boundaries

---- Proposed Road Carriageways

Proposed High School

Future Residential

Major Linear Park

Neighbourhood Park

Pedestrian Link

Conservation Area

Drainage Reserve

Additional Verge for Bushfire Buffer

Proposed Bus Stop Location

RESIDENTIAL - STANDARD LOTS

HOUSE (ATTACHED)

Front Loaded Terrace

 Potential Attached Dwelling (refer to House (Attached) Design Criteria which prevails to the extent of any inconsistency with this plan)

HOUSE (DETACHED)

Villa

Premium Villa Courtyard

Premium Courtyard

Traditional

Premium Traditional

MULTIPLE RESIDENTIAL

Potential Duplex Dwelling (22 sites)

ROL 13 - YIELD SUMMARY

LOT TYPE		INDICATIVE LOT FRONTAGE	INDICATIVE LOT DEPTH					TOTAL	
			25m Deep	28m Deep	30m Deep	32m Deep	35m Deep	LOTS	%
Front	t Loaded Terrace	7.5m wide	18	~	5	~	~	23 lots	6.5%
Rear	Loaded Terrace	7.5m wide	~	~	~	~	~	0 lots	0%
Villa		10m wide	2	6	31	5	6	50 lots	14.1%
Premi	nium Villa	12.5m wide	4	12	63	11	24	114 lots	32.2%
Court	tyard	14m wide	5	19	43	4	14	85 lots	24.0%
Premi	nium Courtyard	16m wide	17	13	34	3	7	74 lots	20.9%
Tradit	itional	18m wide	~	1	4	1	~	6 lots	1.7%
Premi	nium Traditional	20m wide	~	~	1	~	1	2 lots	0.6%
TOTAL RESIDENTIAL LOTS								354 lots	100%
DENSITY (NET RESIDENTIAL DENSITY)								18.5 dw/ha	





Balance lots, while not appearing on ROL 13: Reconfiguration of a Lot Plans, will be included on the

PROJECT NO: P0018054 DATE: 19.03.2025 DRAWING NO: ROL13-1

relevant survey plans as development progresses.

This ROL plan may be changed via compliance assessment in accordance with the ROL 13: Plan of Development - Design Criteria document.







