

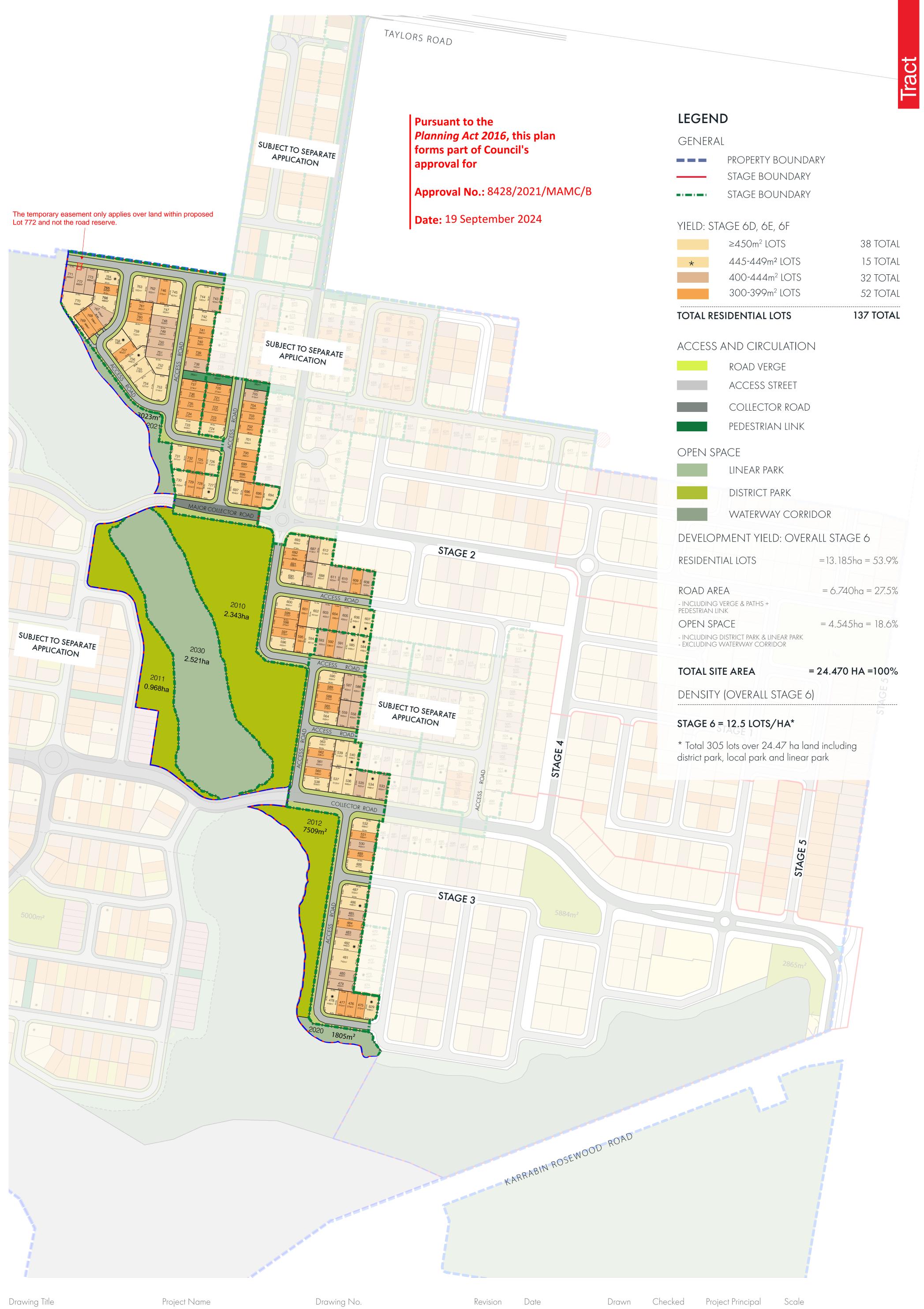
DAWN WALLOON STAGE 6 0714-0279-00-U-41-DR002 12 18.03.2024 AC MK

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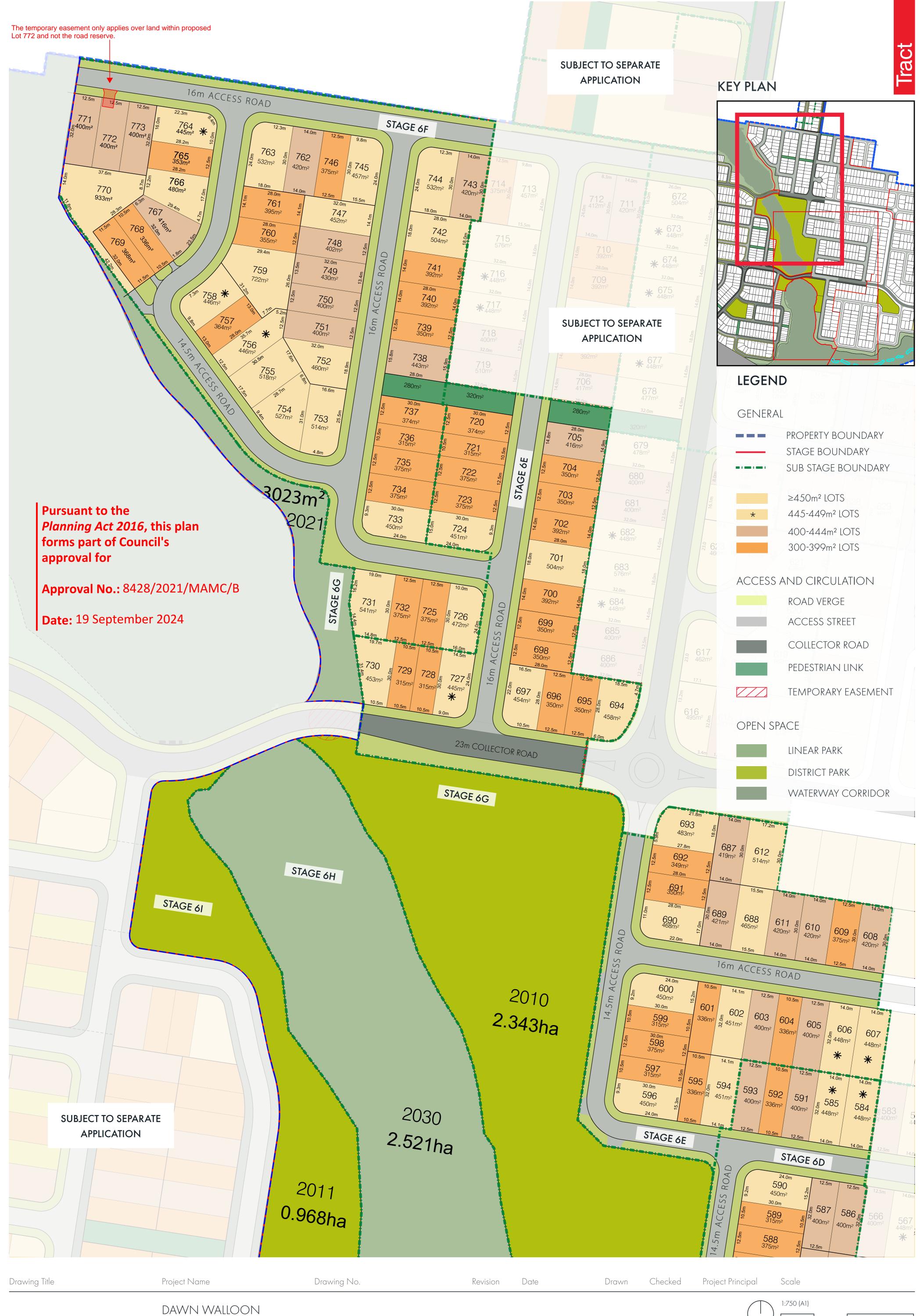
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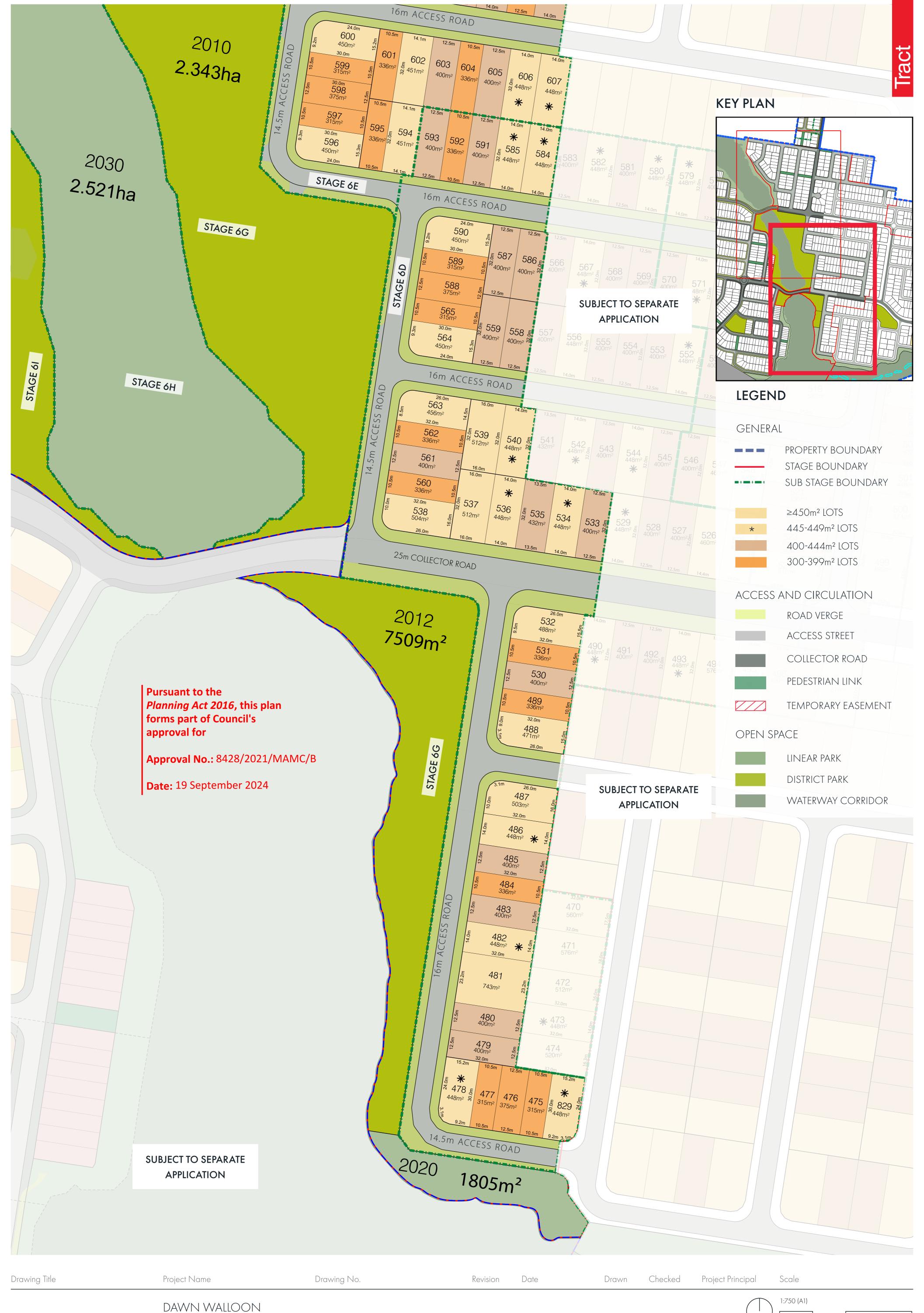
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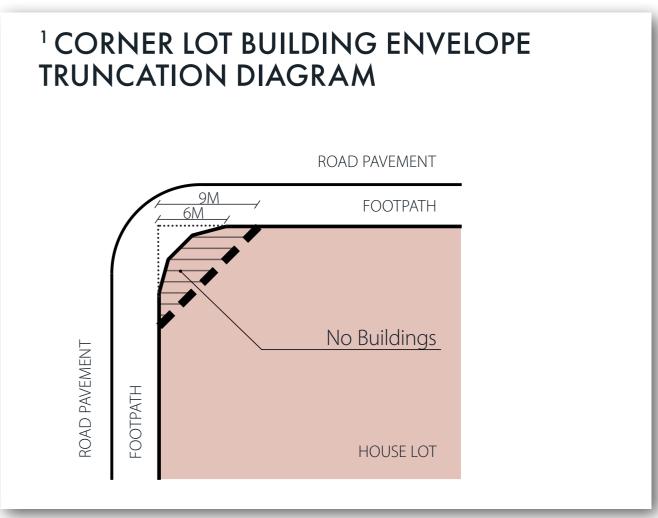


STAGE 6

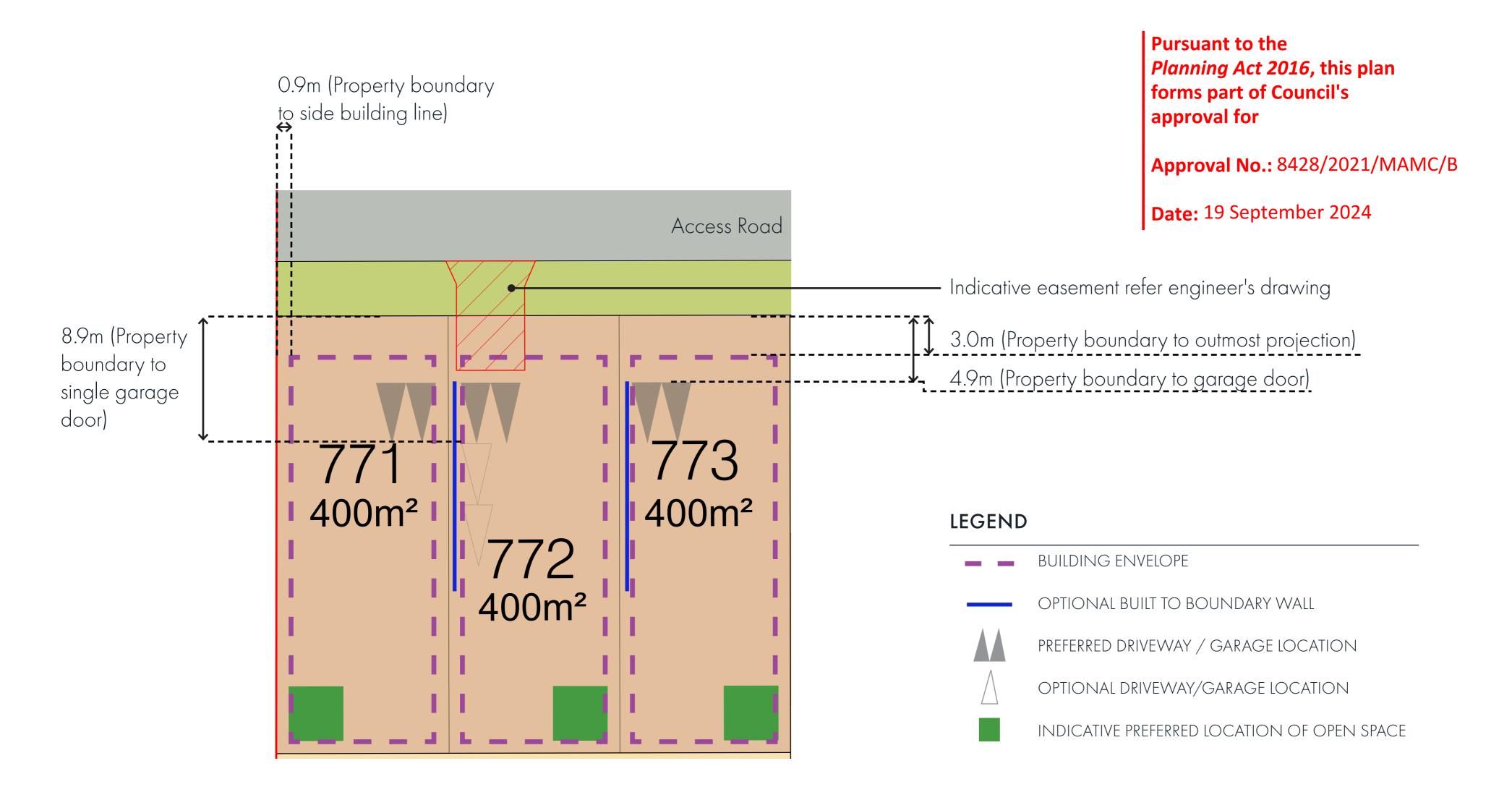
BUILDING ENVELOPE REQUIREMENTS - DETACHED DWELLINGS

07.45.45.055					
ALLOTMENTS SET					
Allotment type		Detached			
BUILDING ENVELOPE					
FRONT SETBACKS			2.0		
Front setback (Primary frontage)	To outermost projection	3.0m			
	To garage door	4.9m			
	To front building line / dwelling wall	3.5m			
Front setback (Secondary					
frontage) To ground level verandas / patios		2.0m			
REAR SETBACK TO WALL	C		00		
	Ground floor		0.9m		
	First floor (if applicable) above 4.5m		1.5m		
SIDE SETBACKS		1			
Front setback to outermost Ground floor		0.9m			
projection (Non-built	First floor (if applicable)	1.5m			
to boundary wall)	above 4.5m				
Front setback built to	Ground floor		0.0m		
boundary wall (Optional)					
GARAGES, SITE COVER, PO	OS, HEIGHT, WALL LENGTHS				
Corner lots		6.0m x6.0m truncation ¹			
Preferred garage location		As indicated on the Plan of Development			
Garages		Single, tandem, or double. Garages, carports and other parking structures are sited such that			
		they are located behind the front building setback and designed so as not to dominate the street frontage.			
				Third garages may be constructed if set back a minimum of 500mm behind the main garage	
					ot span more than 50% of the width of the lot.
		Site cover		Max. 60%	
		Private open space (POS)		Minimum 16m2 at ground level (min. dimension 2m for lot widths ≤10.5m)	
Maximum length and height of built to boundary wall		15m long and max 3.5m high			
TV taximom terigin and neight	and both any wan	Tom long and max o	.511711911		
Fencing front		Primary	1200mm high, or 1800mm high with 50% transparency;		
			Front facing fencing must be located 600mm behind		
			the façade of the side the fence is on.		
		Secondary	1200mm high; or 1800m high if the fence has a solid		
		,	appearance to 1200mm high and comprises a transparent		
			element to 600mm (50% transparent solid to openings);		
		Side & Rear	Max 1800mm;		
		Adjoining parkland/	1200mm high; or 1800m high if the fence has a solid		
		drainage reserve	appearance to 1200mm high and comprises a transparent		
		_	element to 600mm (50% transparent solid to openings); or		
			1500mm pool fence style construction		
Building design		For legibility, entries to buildings must be exposed to the main street frontage and be clearly			
		delineated/legible. Building Design, detailing and finishes must provide an appropriate scale			
		to the street and visual interest.			
Street frontage		Buildings must address primary and (if applicable) secondary street frontages. Where applicable,			
		buildings must address parks/open space			
Lot 772 Special requirement		The setback for a double garage must be 4.9m from the boundary of the primary frontage. If a			
		single garage is constructed, the setback must be 4.9m from the boundary of the easement (i.e.			
		8.9m from the primary frontage). Parking is not permitted within the easement area of Lot 772			
		shown as per the building setbacks image below. No building component may be built within			
		or overhang the easement on the property.			

DESIGN DETAILS

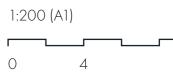


BUILDING SETBACKS



Drawing Title Drawing No. Project Principal Project Name Checked Scale Revision Date Drawn

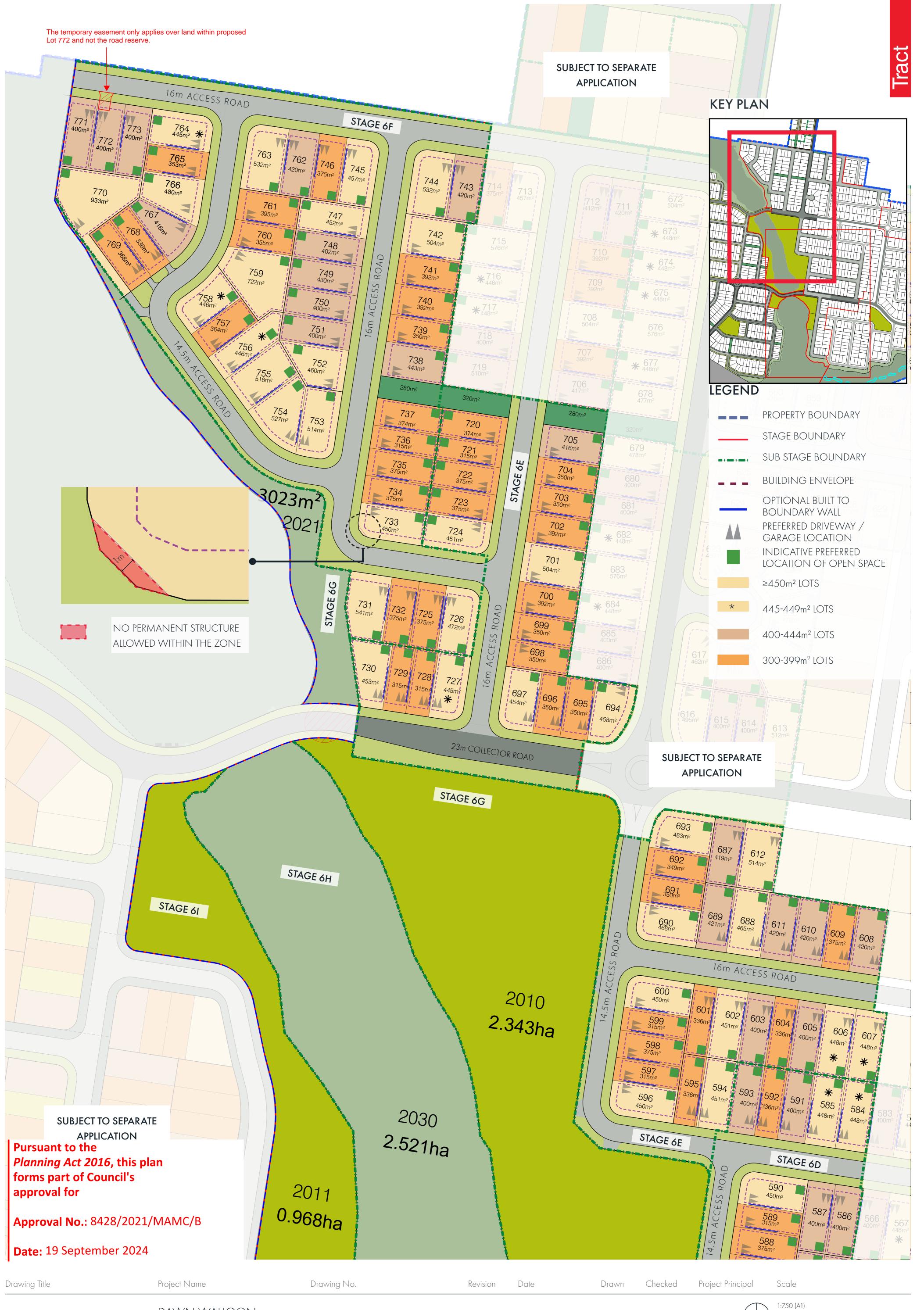
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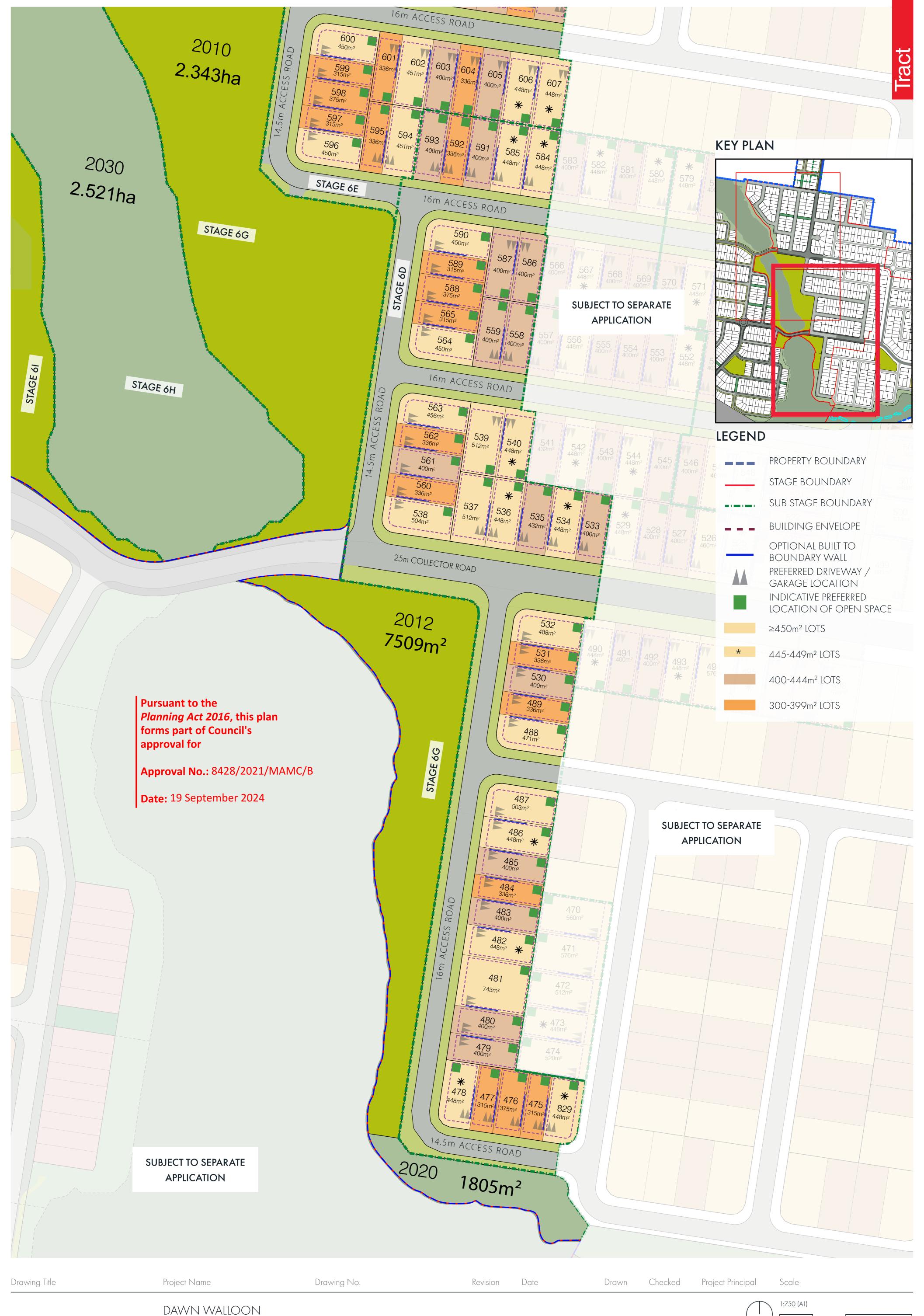
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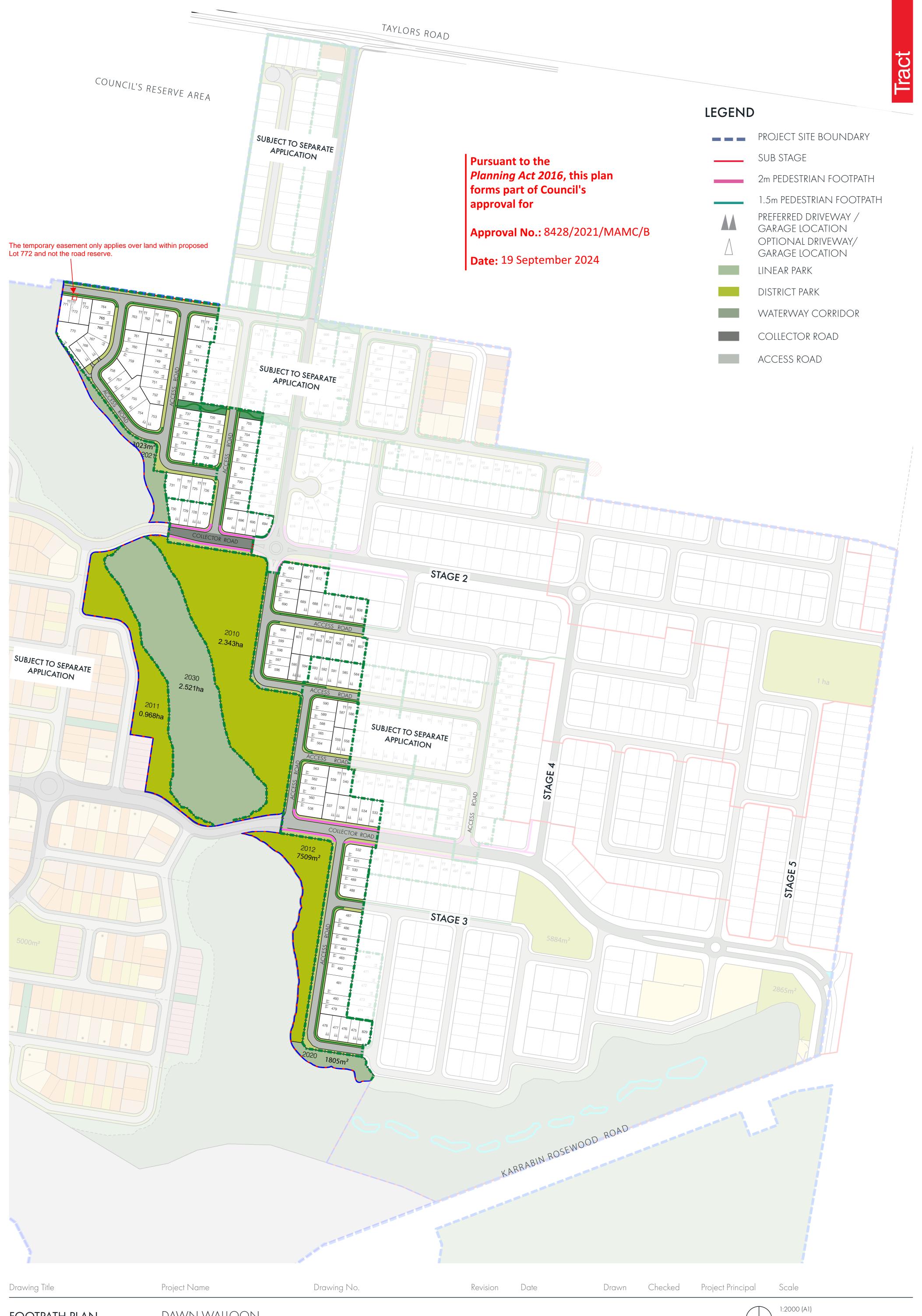


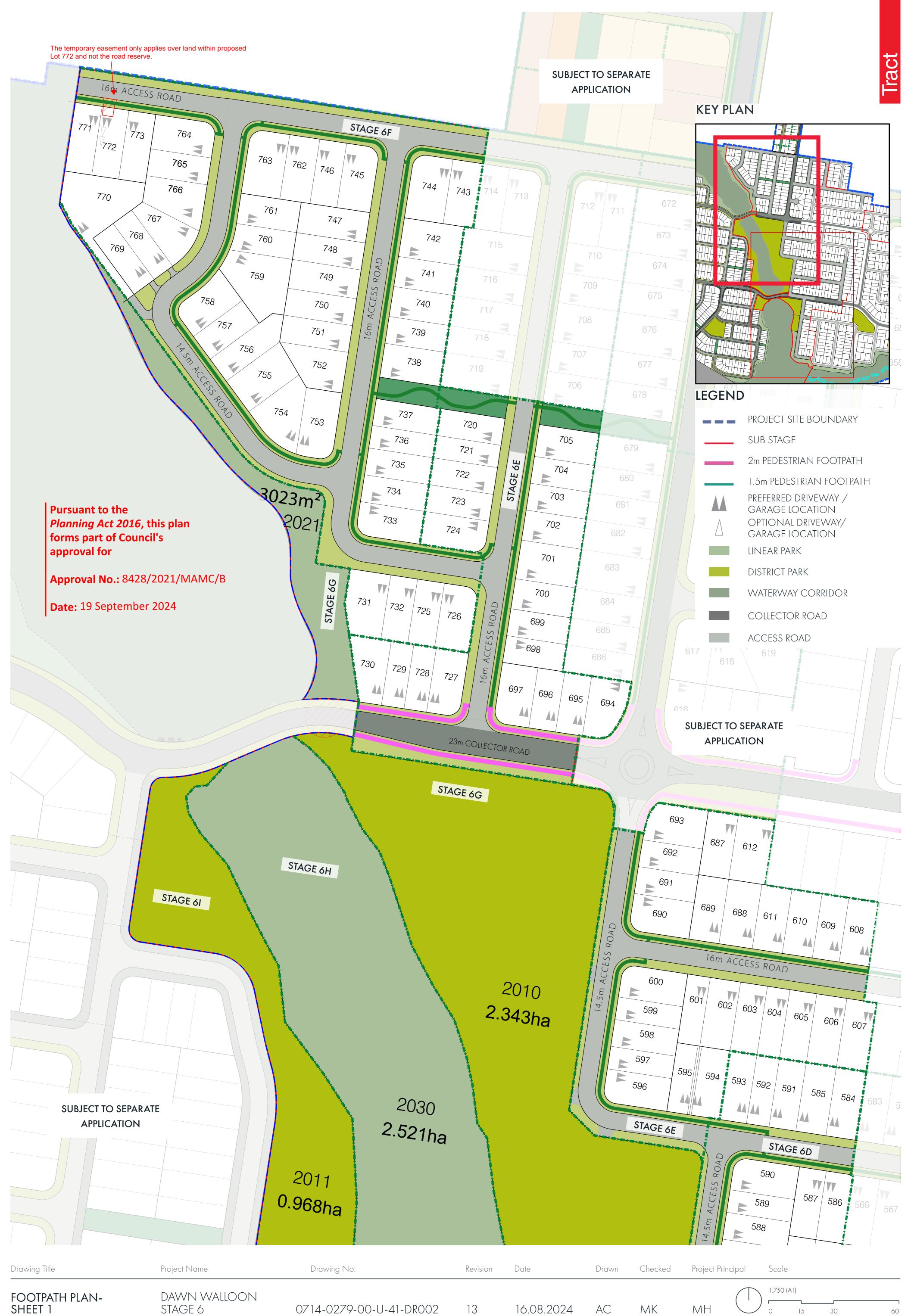
DAWN WALLOON STAGE 6 0714-0279-00-U-41-DR002 13 16.08.2024 AC MK MH 0

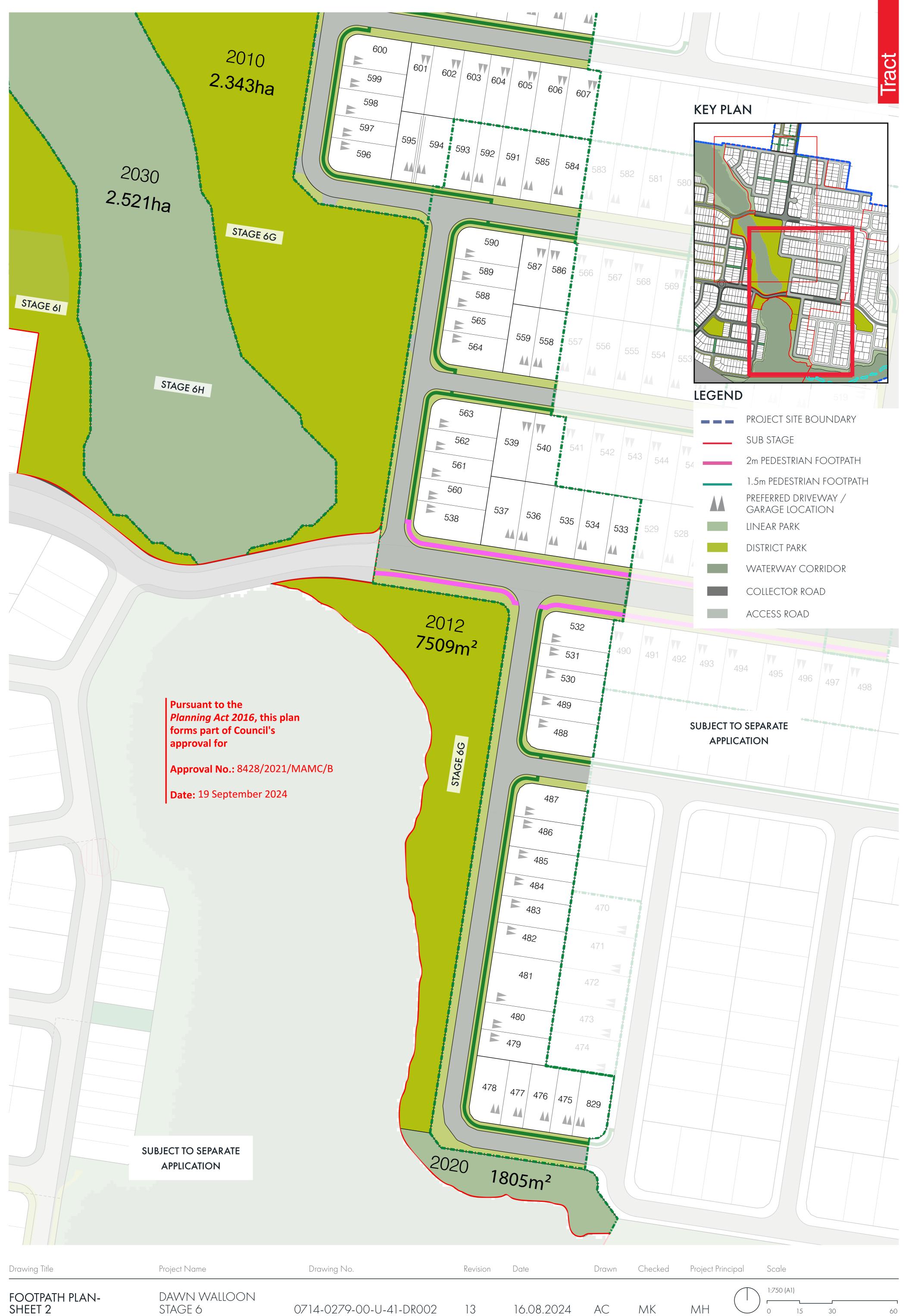
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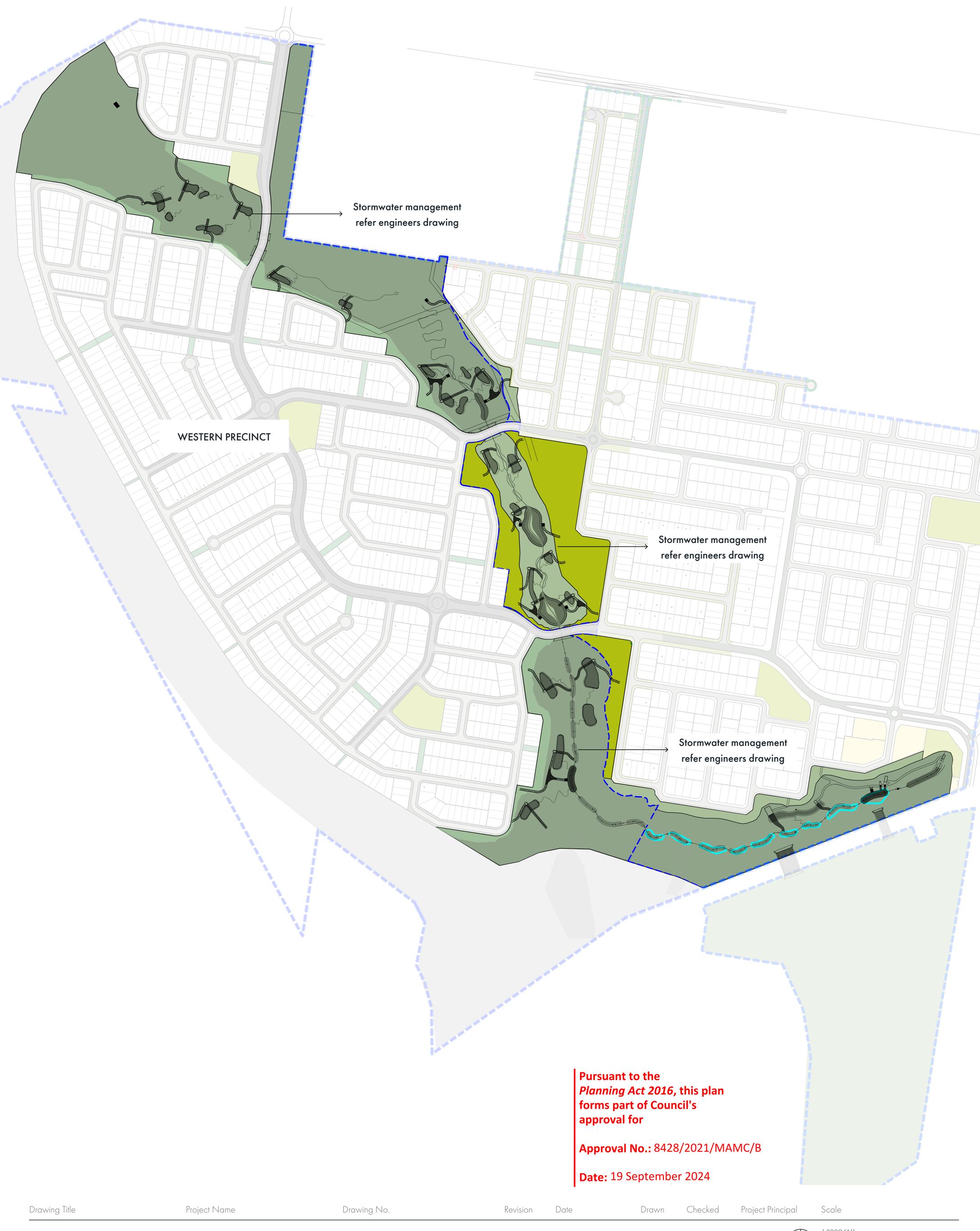
POD - SHEET 1













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REFUSE VEHICLE TO PICK UP BINS FROM LOTS 771 - 773 IN FORWARD MOTION, REVERSE INTO DRIVEWAY OF LOT 772 AND DRIVE OUT. NO BIN PADS REQUIRED TO FACILITATE WASTE PICK UP. 0.60m Pursuant to the Planning Act 2016, this plan forms part of Council's 5.00m approval for DRIVEWAY PAVEMENT DESIGN TO BE IN
-ACCORDANCE WITH ICC COMMERCIAL STD DRG SR13. **Approval No.:** 8428/2021/MAMC/B DRIVEWAY FINISH TO BE EXPOSED AGGREGATE. Date: 19 September 2024 771 772 773 <u>LEGEND</u> PROPOSED BOUNDARY PROPOSED MOUNTABLE KERB & CHANNEL TYPE 'M1' 1.5m FOOTPATH INDICATIVE DRIVEWAY LOCATIONS REFER TRACT MASTERPLAN FOR FURTHER DETAILS ICC Waste Collection Overall Length Overall Width Overall Body Height Min Body Ground Clearance Track Width 10.400m 2.500m 3.751m 0.304m 2.500m 4.00s 11.000m Lock-to-lock time Curb to Curb Turning Radius ICC WASTE COLLECTION VEHICLE Sketch Plan

