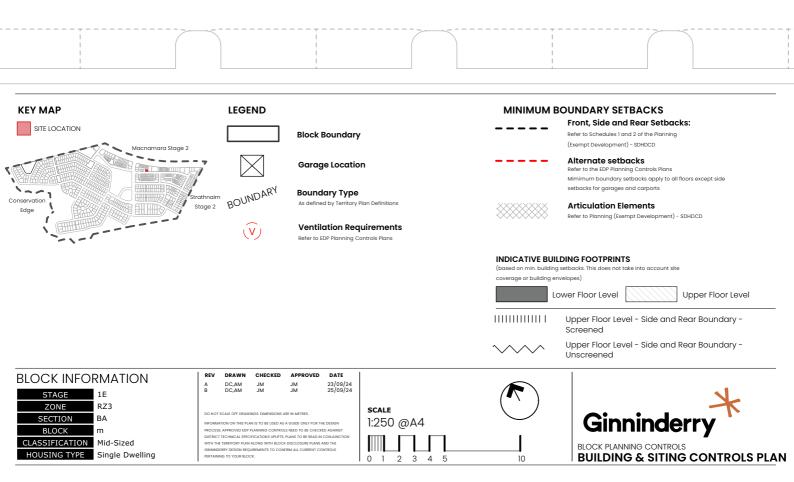


Block Planning Controls Plan

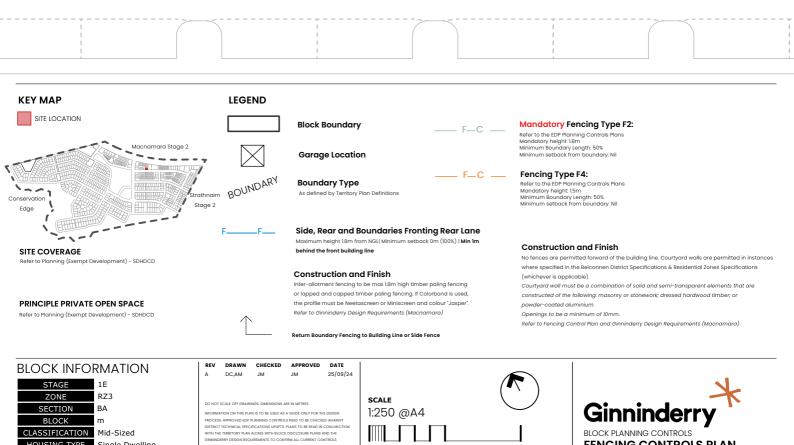
Macnamara Stage 1E











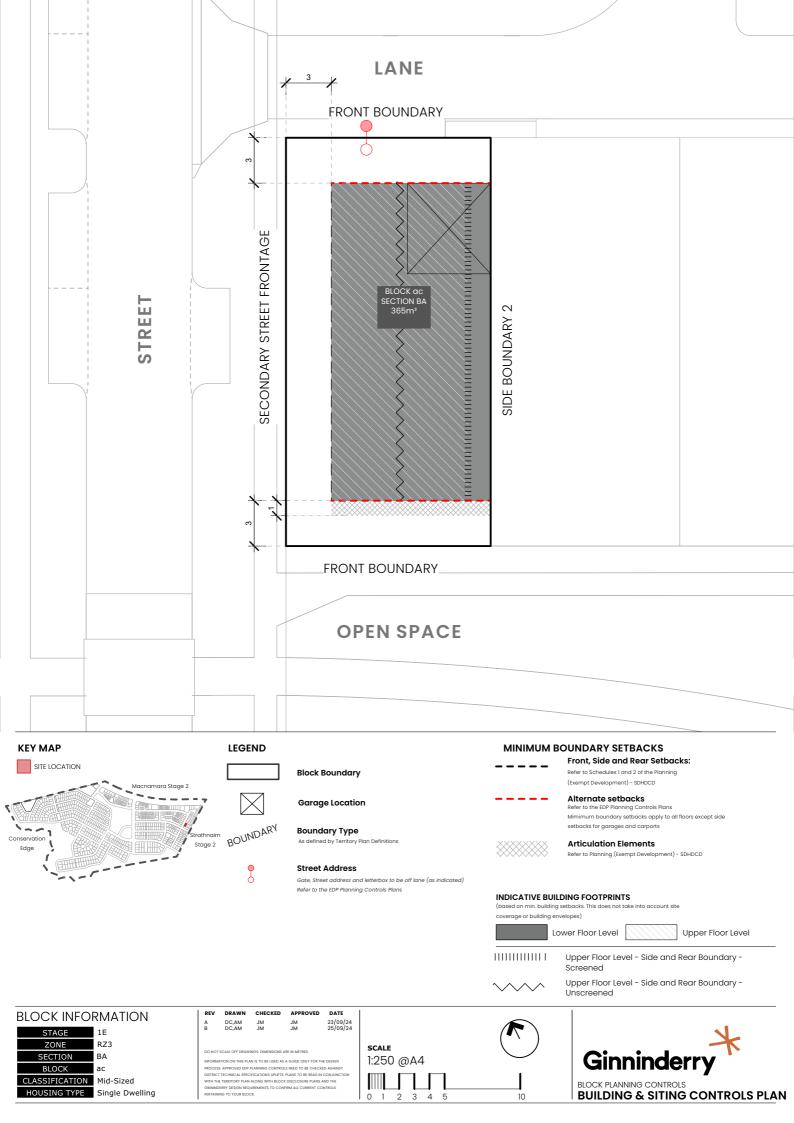
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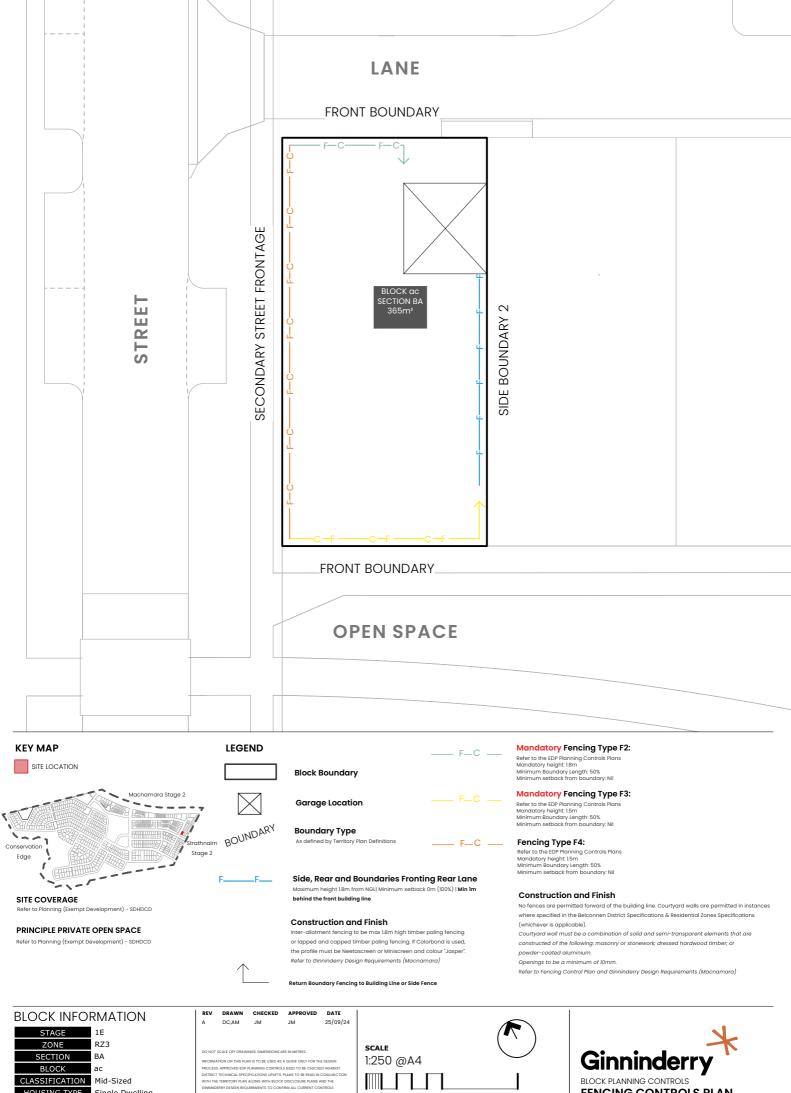
2 3 4 5 10

HOUSING TYPE Single Dwelling

YOUR BLOCH

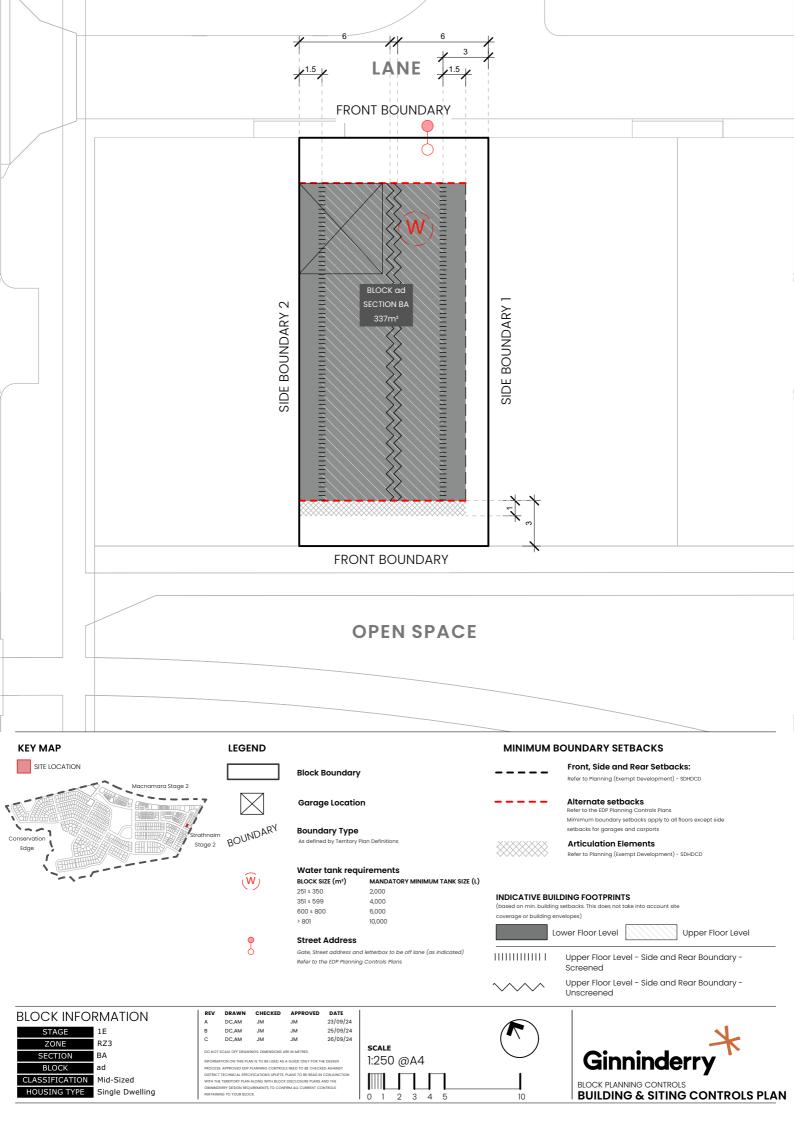
BLOCK PLANNING CONTROLS **FENCING CONTROLS PLAN**

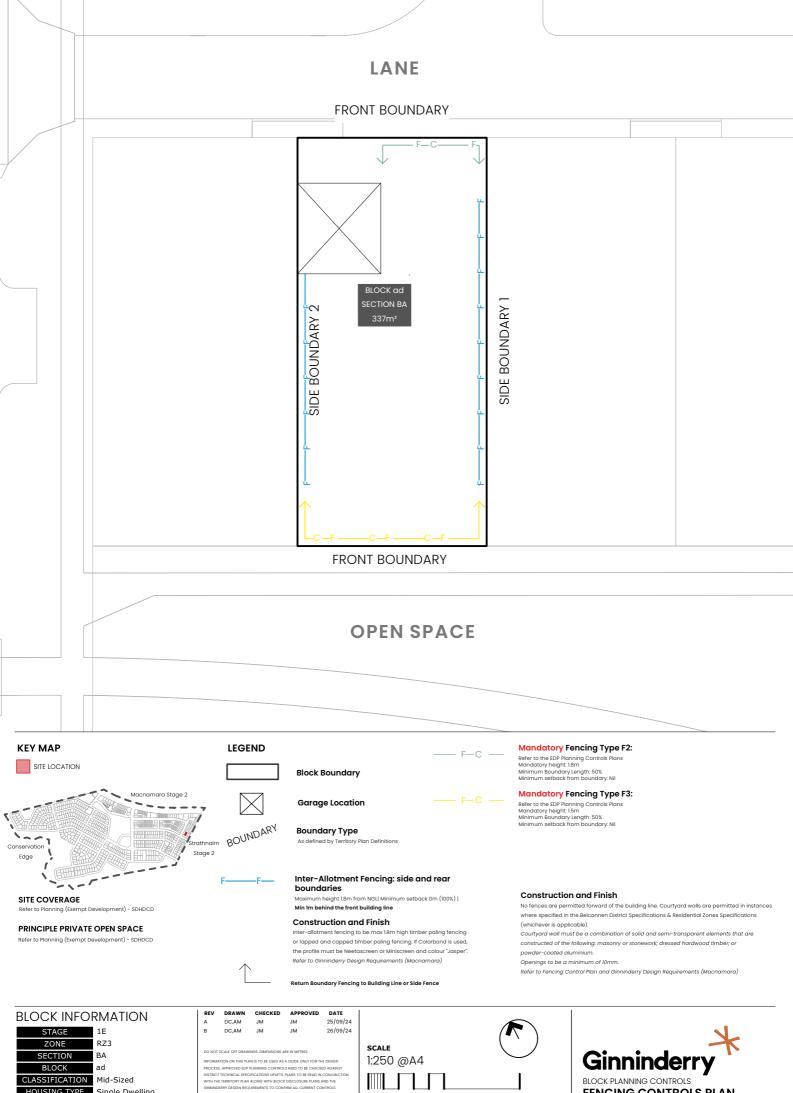




 HOUSING TYPE Single Dwelling

BLO	CK P	LANNI	NGCO	JNIK	JLS		
FFI	NCI	NG	CO	NTR	OIS	PI	ΔN





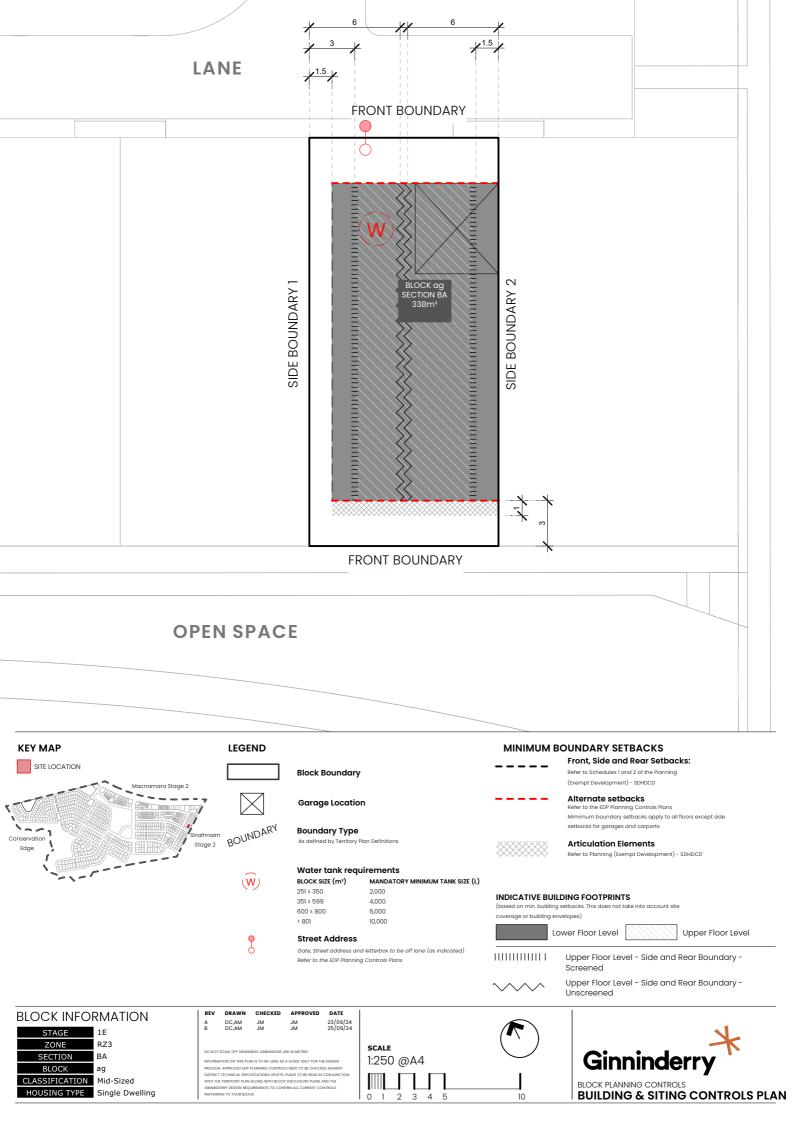
HOUSING TYPE Single Dwelling

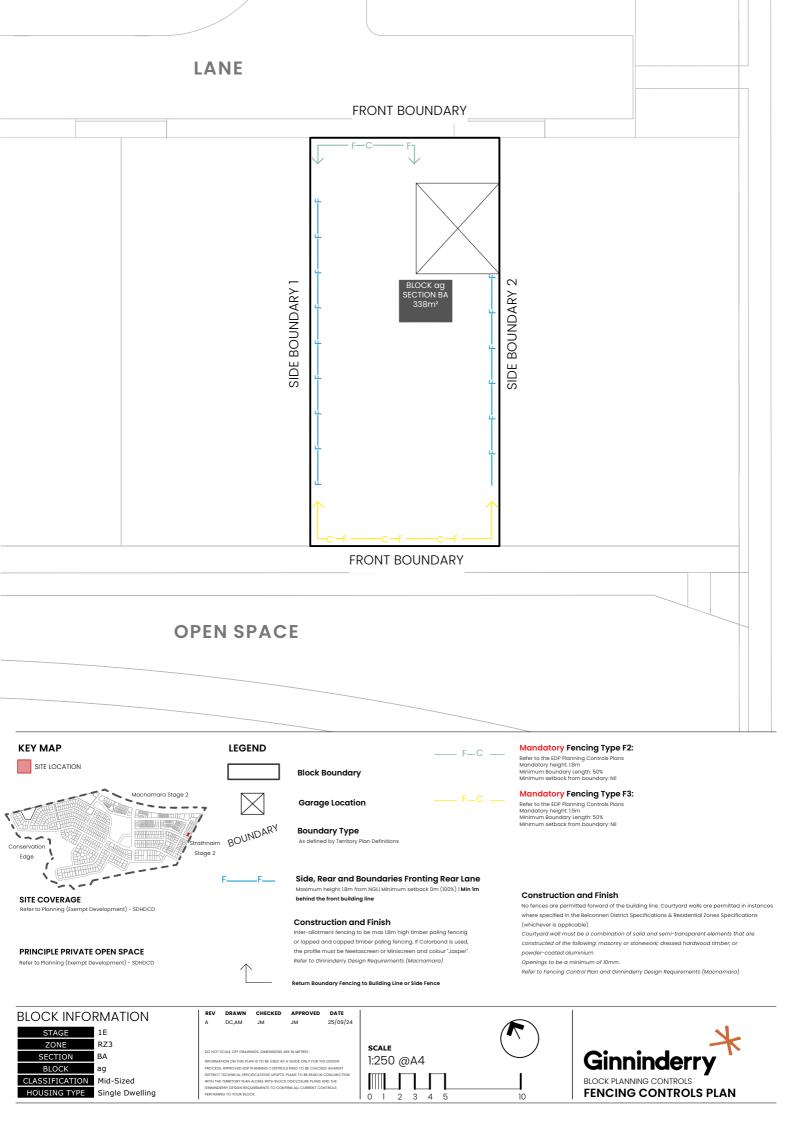
UR BLOC

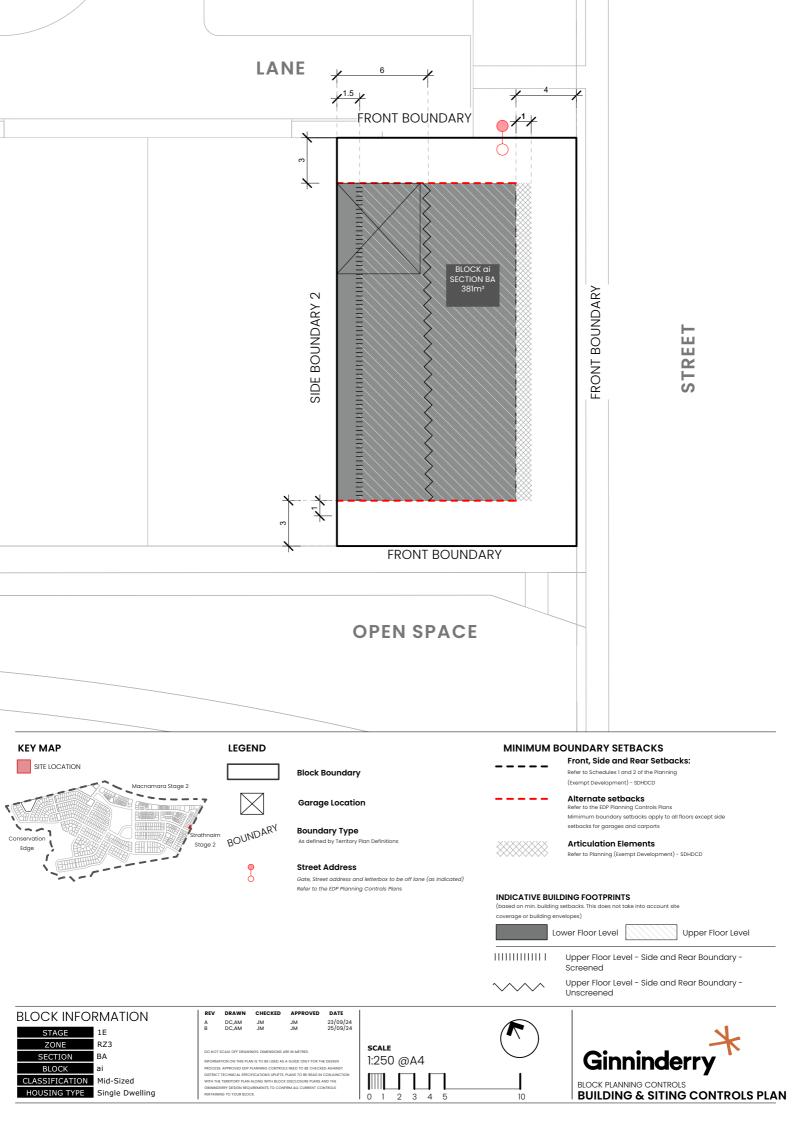
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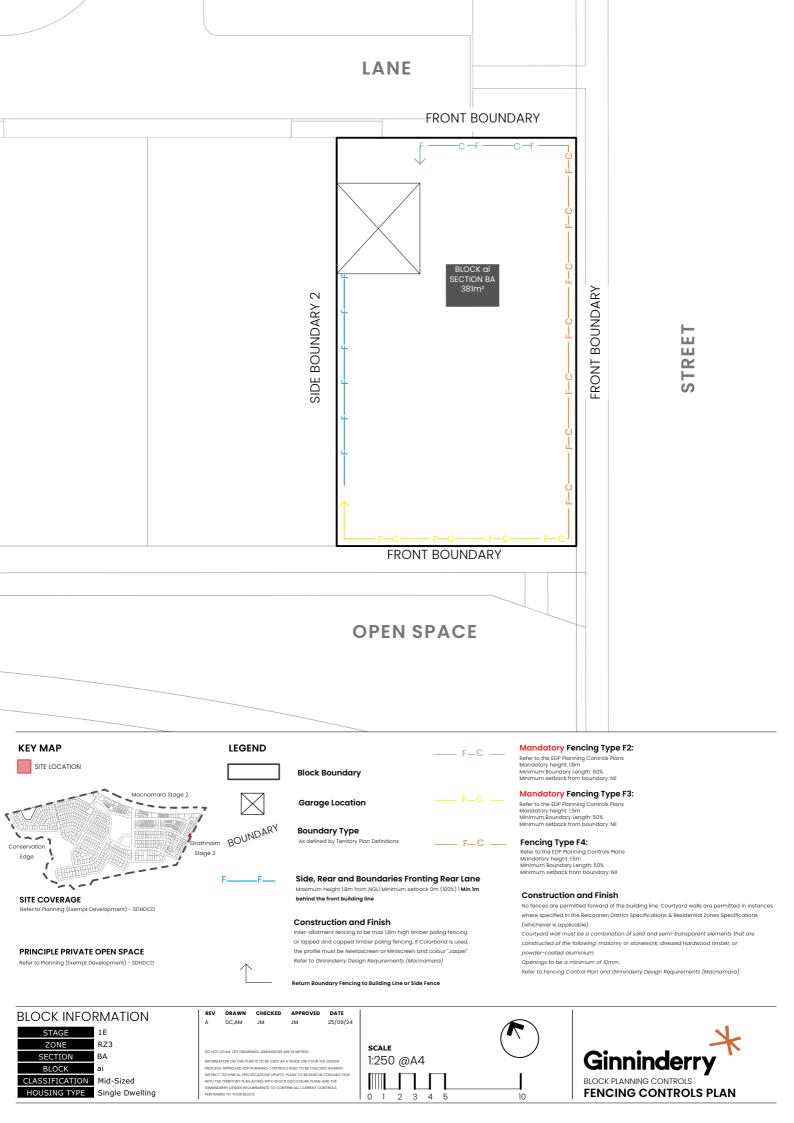
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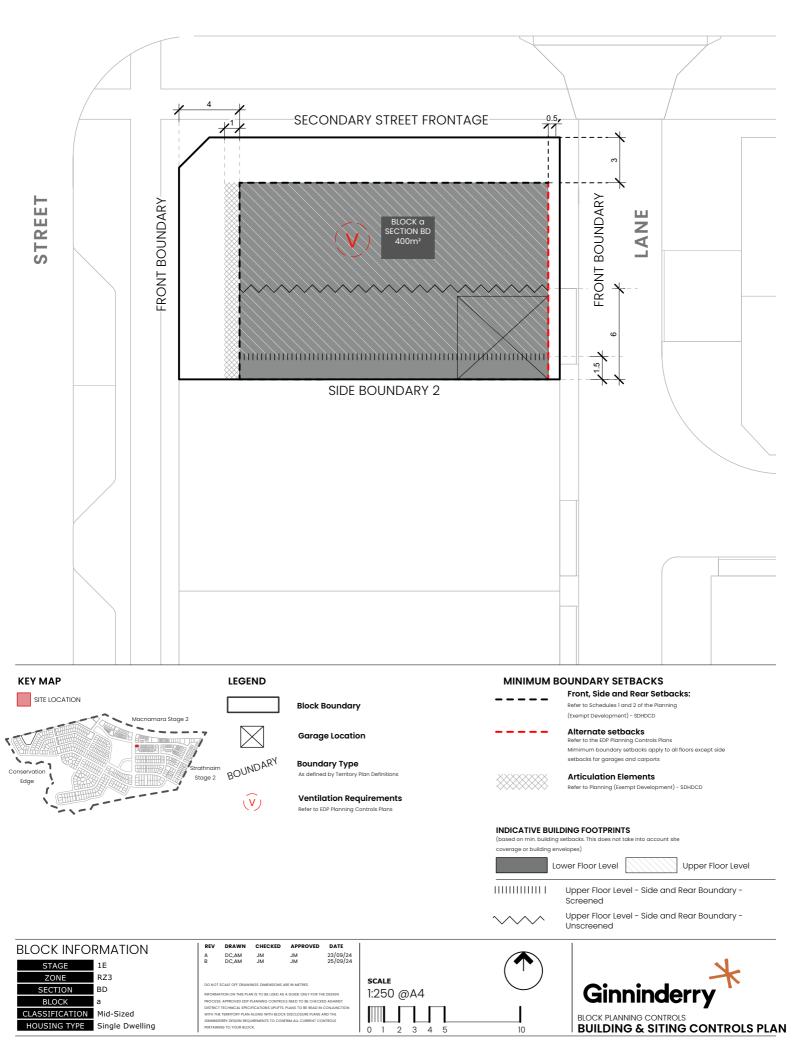
FENCING CONTROLS PLAN

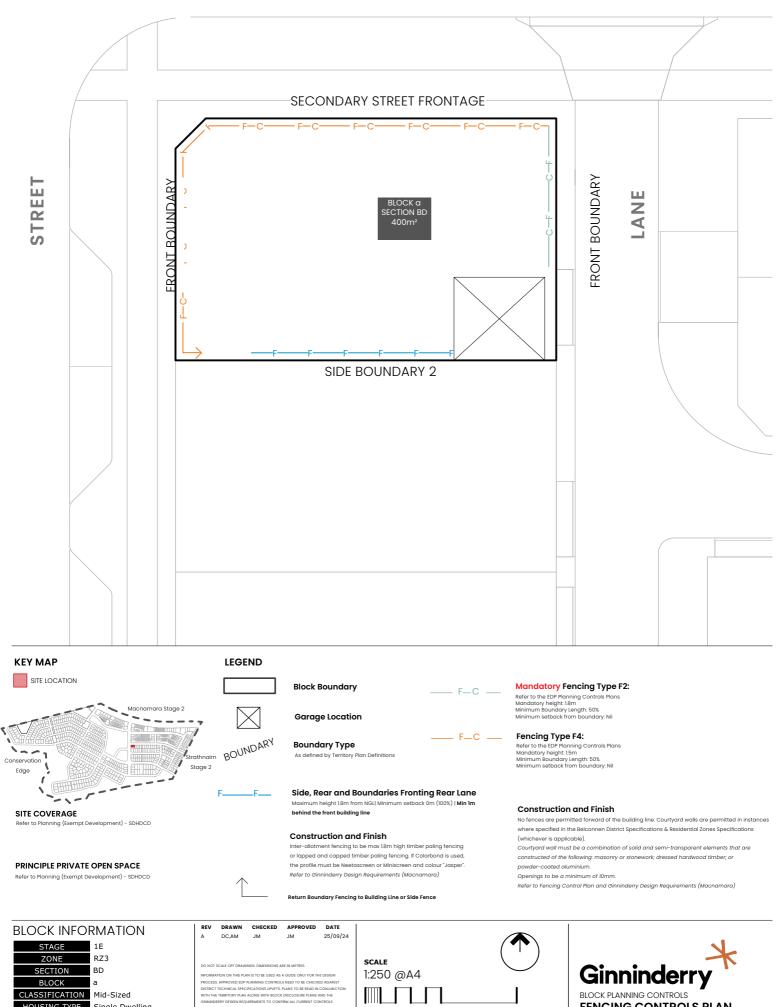












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OUR BLOCH

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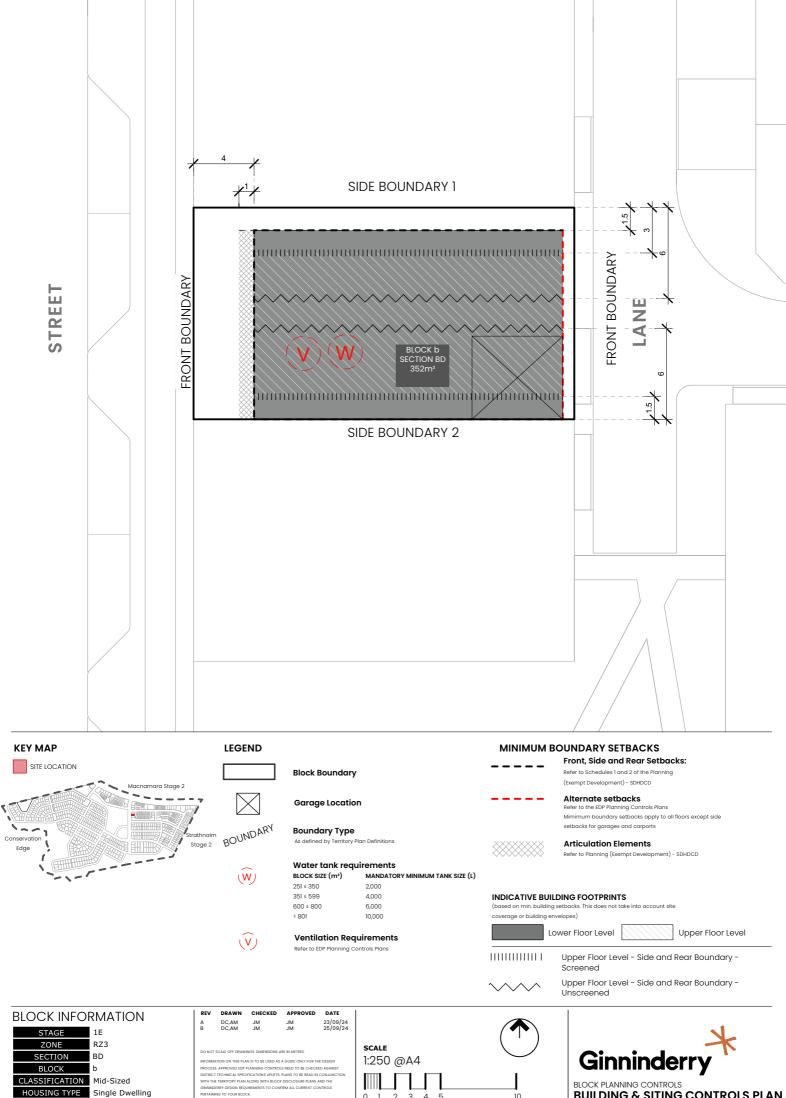
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2 3 4

CLASSIFICATION Mid-Sized

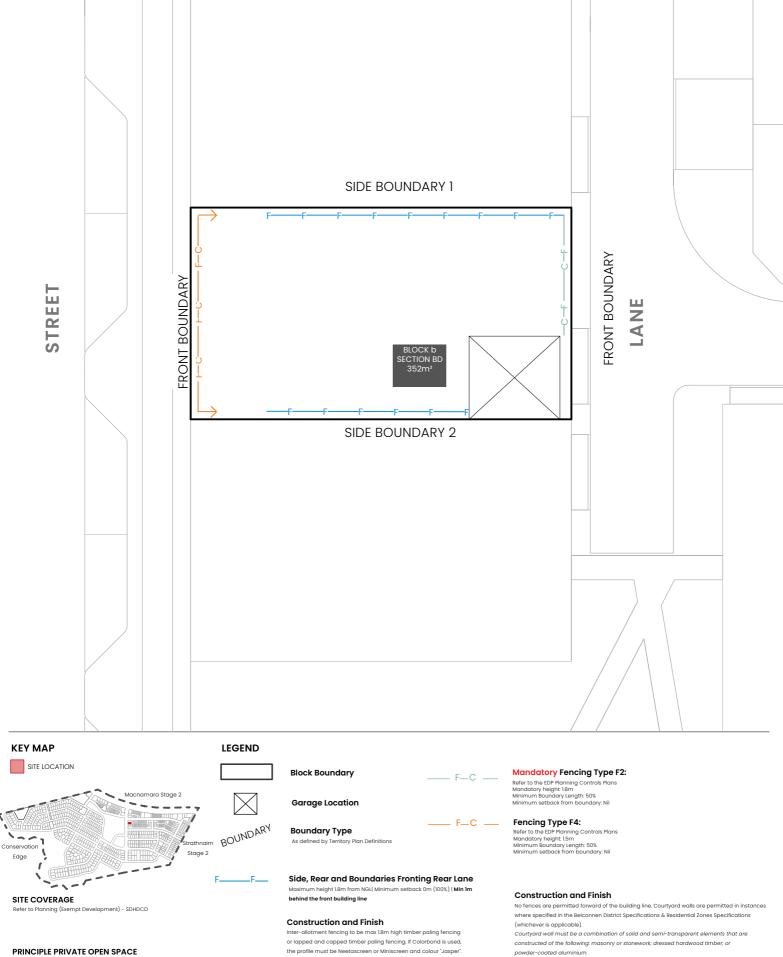
HOUSING TYPE Single Dwelling

BLOCK PLANNING CONTROLS **FENCING CONTROLS PLAN**



IG TO YOUR BLOCK

BUILDING & SITING	CONTROLS PLAN

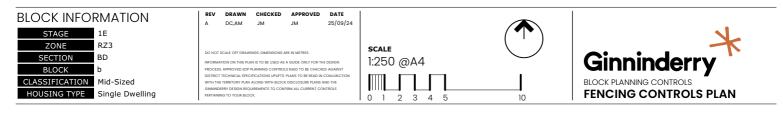


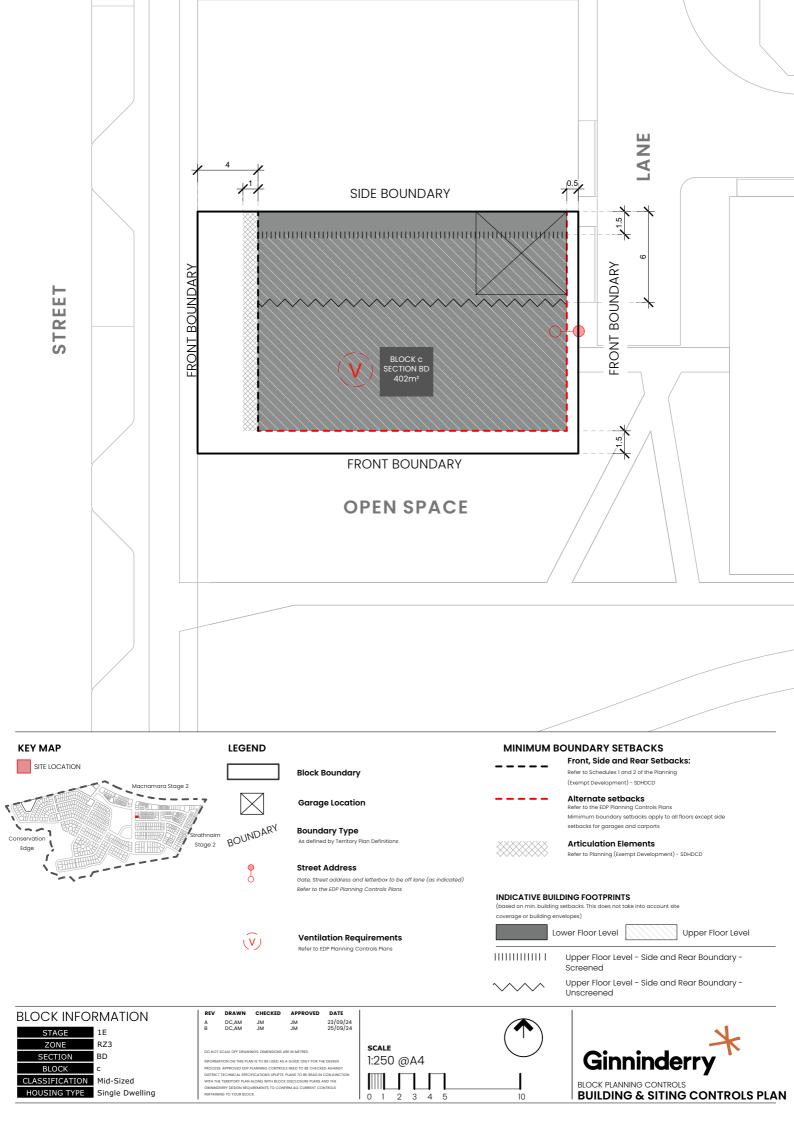
Refer to Planning (Exempt Development) - SDHDCD

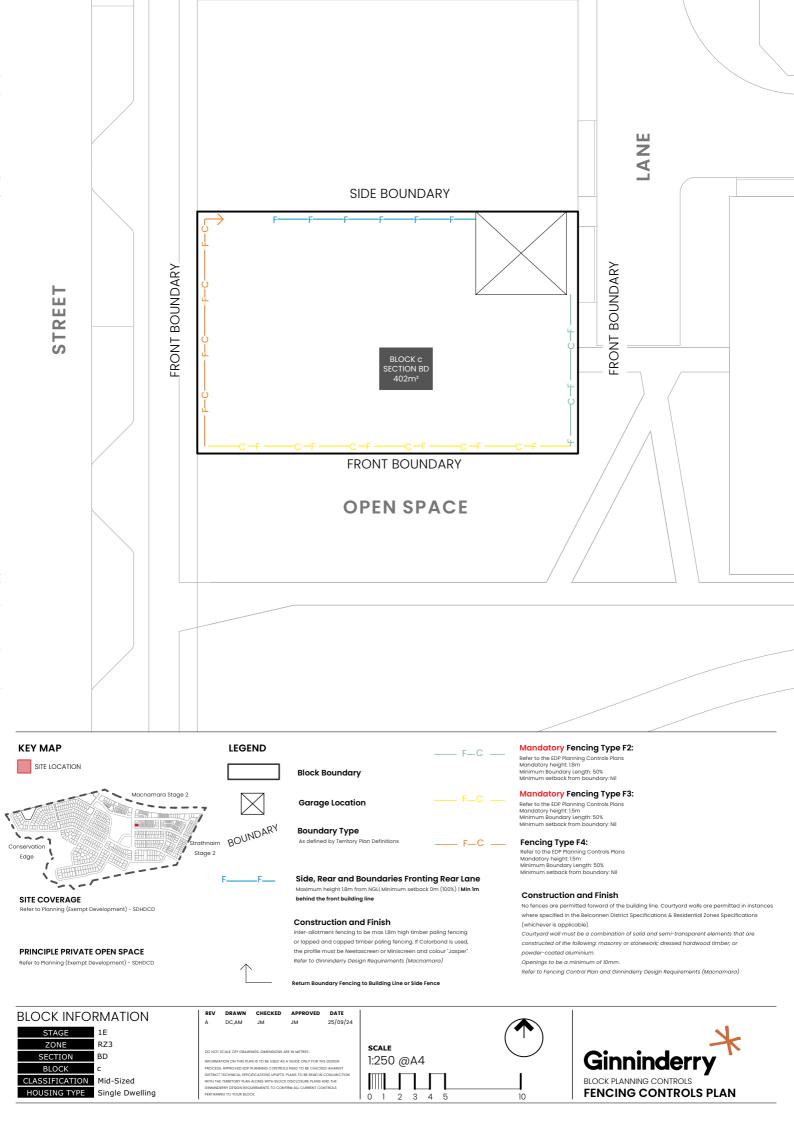
or lapped and capped timber paling fencing. If Colorbond is used, the profile must be Neetascreen or Miniscreen and colour "Jasper". Refer to Ginninderry Design Requirements (Macnamara)

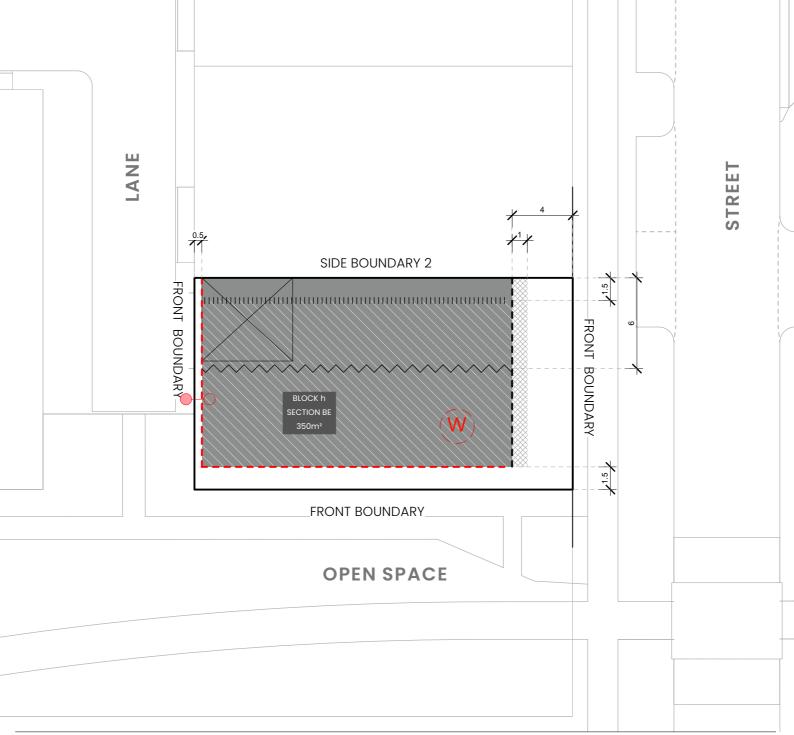
Return Boundary Fencing to Building Line or Side Fence

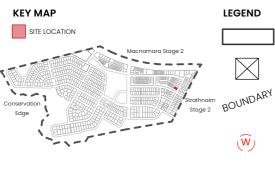
, Openings to be a minimum of 10mm Refer to Fencing Control Plan and Ginninderry Design Requirements (Macnamara)











Block Boundary	1
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Garage Location	

Boundary Type As defined by Territ rv Plan Definition:

Water tank requirements BLOCK SIZE (m²) MANDATOR Y MINIMUM TANK SIZE (L)

BLOCK SIZE (m ²)	MANDATORY
251 ≤ 350	2,000
351 ≤ 599	4,000
600 ≤ 800	6,000
> 801	10,000

Street Address

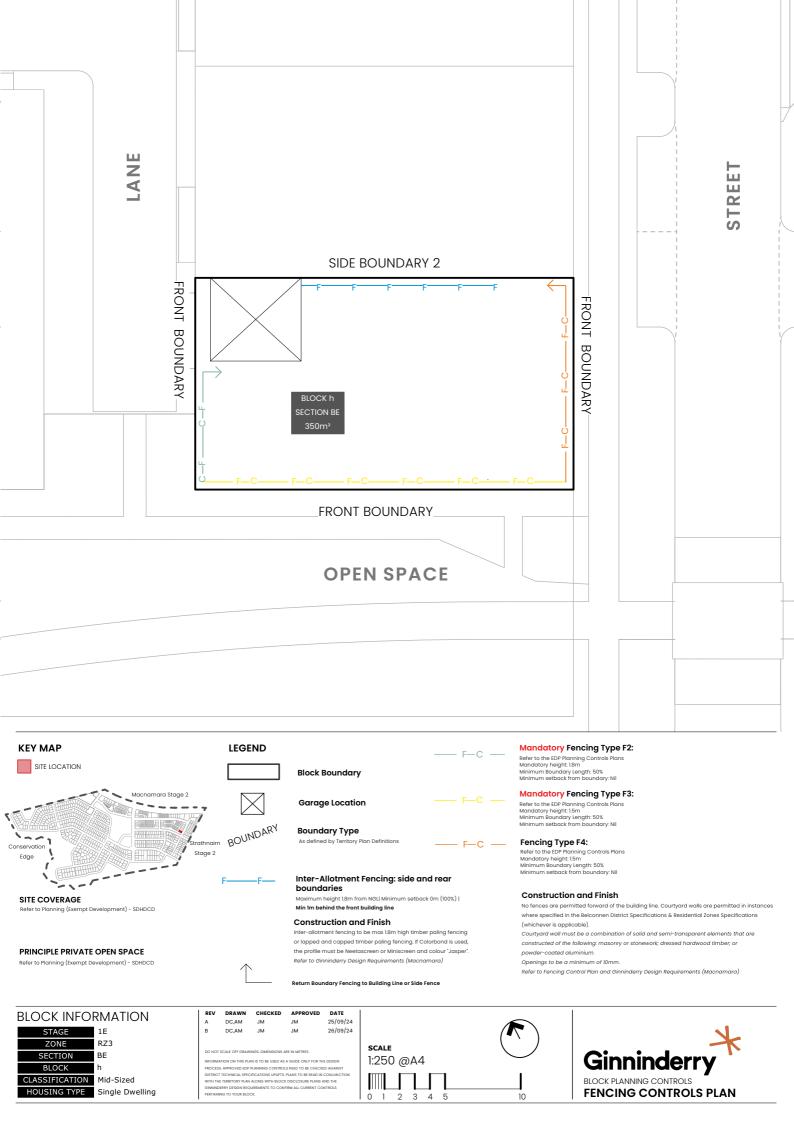
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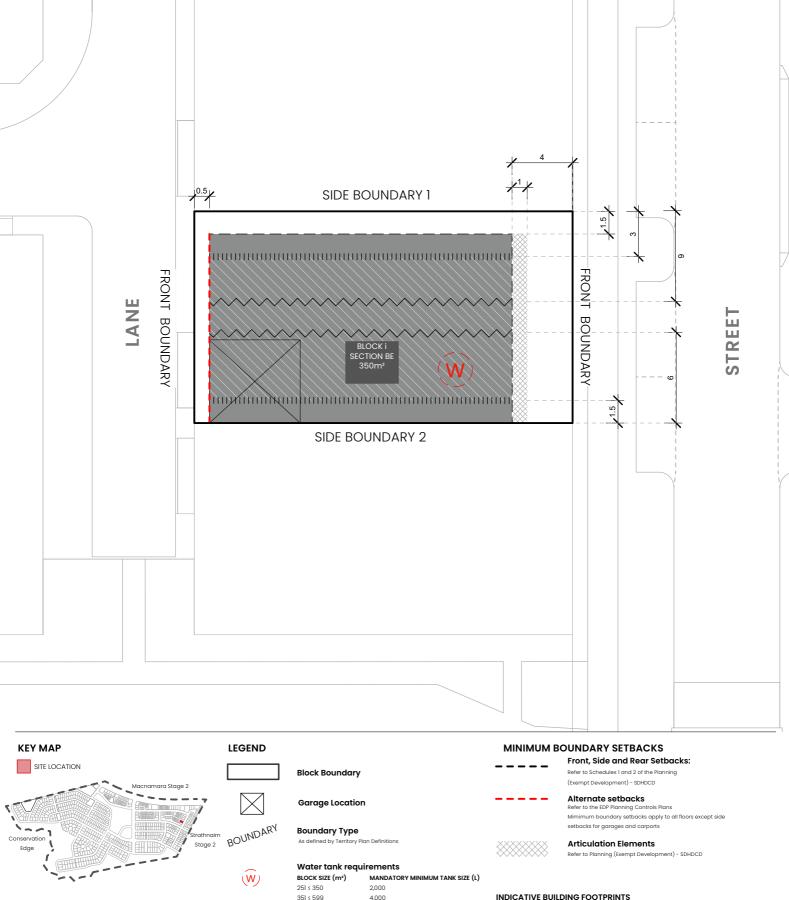
Gate, Street address and letterbox to be off lane (as indicated) Refer to the EDP Planning Controls Plans

MINIMUM E	BOUNDARY SETBACKS
	Front, Side and Rear Setbacks:
	Refer to Planning (Exempt Development) - SDHDCD
	Alternate setbacks Refer to the EDP Planning Controls Plans
	Mimimum boundary setbacks apply to all floors except side
	setbacks for garages and carports
******	Articulation Elements
	Refer to Planning (Exempt Development) - SDHDCD
	LDING FOOTPRINTS g setbacks. This does not take into account site

coverage or building	j envelopes)	
	Lower Floor Level	
	Upper Floor Level - Side and Rear Boundary - Screened	
\sim	Upper Floor Level - Side and Rear Boundary - Unscreened	

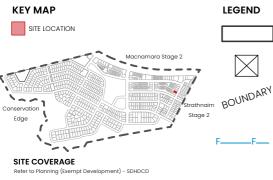
BLOCK INFORMATION	REV A	DRAWN	CHECKED JM	APPROVED JM	DATE 23/09/24			
STAGE 1E	в	DC,AM	JM	JM	25/09/24		$(\mathbf{\Gamma})$	N ₂
ZONE RZ3	C	DC,AM	JM WINGS, DIMENSIONS A	JM	26/09/24	SCALE		
SECTION BE				S ARE IN METRES. AS A GUIDE ONLY FOR TH	HE DESIGN	1:250 @A4	\smile	Ginninderry
BLOCK h				OLS NEED TO BE CHECKE S. PLANS TO BE READ IN				
CLASSIFICATION Mid-Sized				CK DISCLOSURE PLANS A				BLOCK PLANNING CONTROLS
HOUSING TYPE Single Dwelling		AINING TO YOUR BLOC		IRM ALL COMPLETE CO	ATROLS	0 1 2 3 4 5	10	BUILDING & SITING CONTROLS PLAN





	Ŵ	251 ≤ 350 351 ≤ 599 600 ≤ 800 > 801	2,000 4,000 6,000 10,000	INDICATIVE BUILDING FOOTPRINTS (based on min. building setbacks. This does not take into account site coverage or building envelopes) Lower Floor Level
				IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
BLOCK INFORMATION STAGE 1E ZONE RZ3 SECTION BE BLOCK i CLASSIFICATION Mid-Sized HOUSING TYPE Single Dwelling	REV DRAWN CHECKED A DC,AM JM B DC,AM JM DO NOT SCALE OFF DRAWNOS DMENSIONE A RPGDIALTON ON THE FLAN IS TO BLEDGE A PROCESS. RPGDIALTON OF PLAN ALONG YOUNG DO DISTRICT TECHNICAL SPECTRATION OF THE UNIT IN TERMINET TO COMPANY TO COMP DETERMINET OF DOBE BLOCK.	A GUIDE ONLY FOR THE DESIGN LS NEED TO BE CHECKED AGAINST PLANS TO BE READ IN CONJUNCTION K DISCLOSURE PLANS AND THE	scale 1:250 @A4	Ginninderry BLOCK PLANNING CONTROLS BUILDING & SITING CONTROLS PLAN





PRINCIPLE PRIVATE OPEN SPACE

Refer to Planning (Exempt Development) - SDHDCD

Block Boundary	FC	N Re
Garage Location		M M
Boundary Type As defined by Territory Plan Definitions	FC	C Re M

Side, Rear and Boundaries Fronting Rear Lane Maximum height 1.8m from NGL] Minimum setback 0m (100%) | Min 1m behind the front building line

Construction and Finish

Inter-allotment fencing to be max 18m high timber paling fencing or lapped and capped timber paling fencing. If Colorbond is used, the profile must be Neetascreen or Miniscreen and colour "Jasper". *Refer to Ginninderry Design Requirements (Macnamara)*

Return Boundary Fencing to Building Line or Side Fence

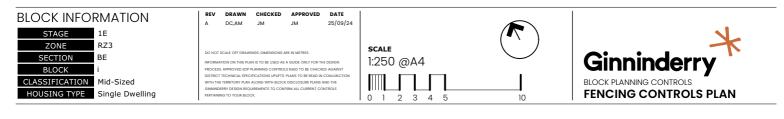
Mandatory Fencing Type F2: Refer to the EDP Planning Controls Plans Mandatory height: 18m Minimum Boundary Length: 50% Minimum setback from boundary: Nil

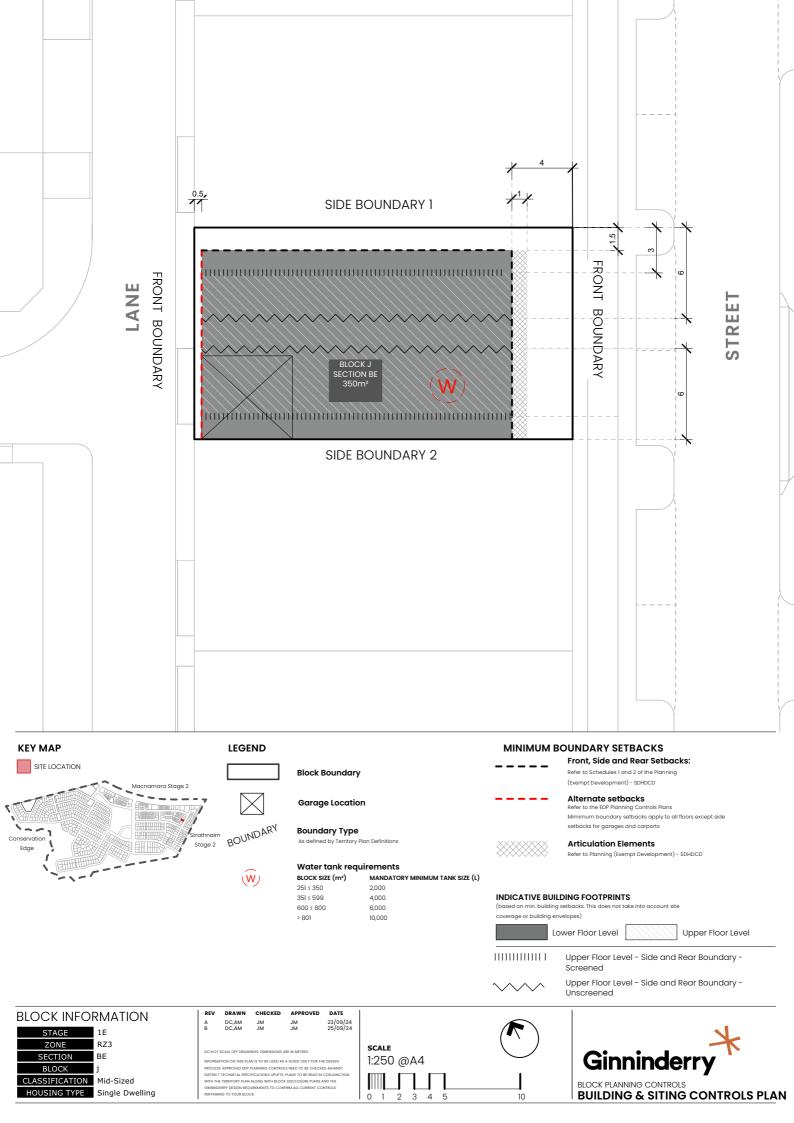
Optional - Front Boundary Courtyard Wall:

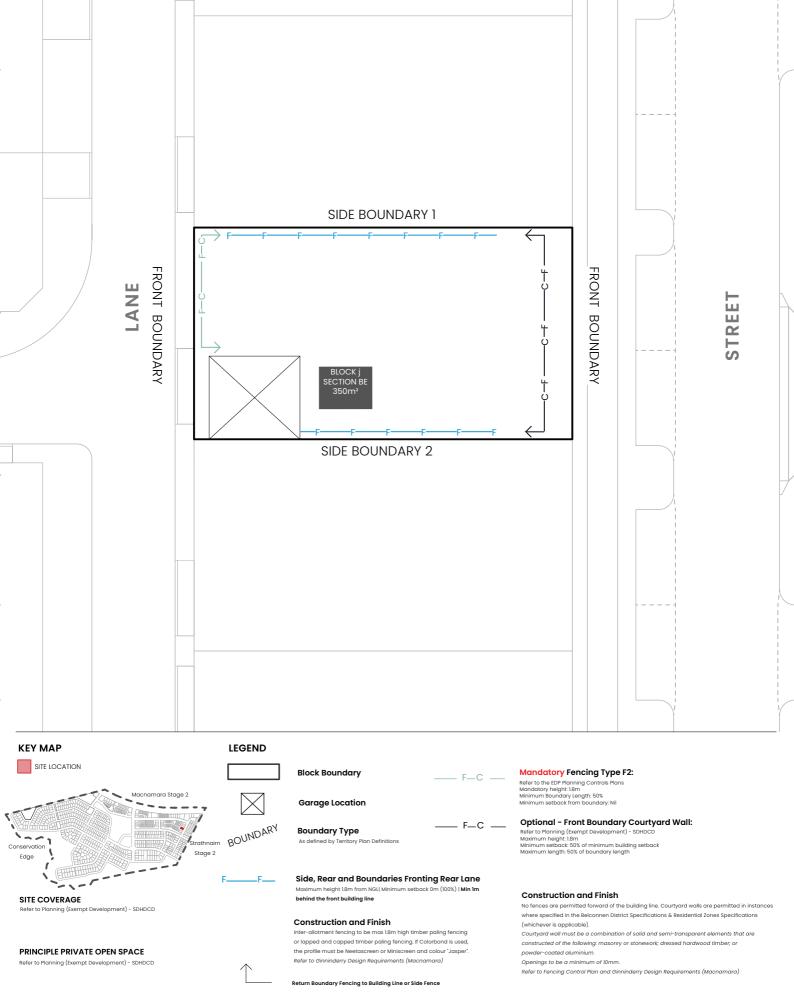
Refer to Planning (Exempt Development) - SDHDCD Maximum height: 18m Minimum setback: 50% of minimum building setback Maximum length: 50% of boundary length

Construction and Finish

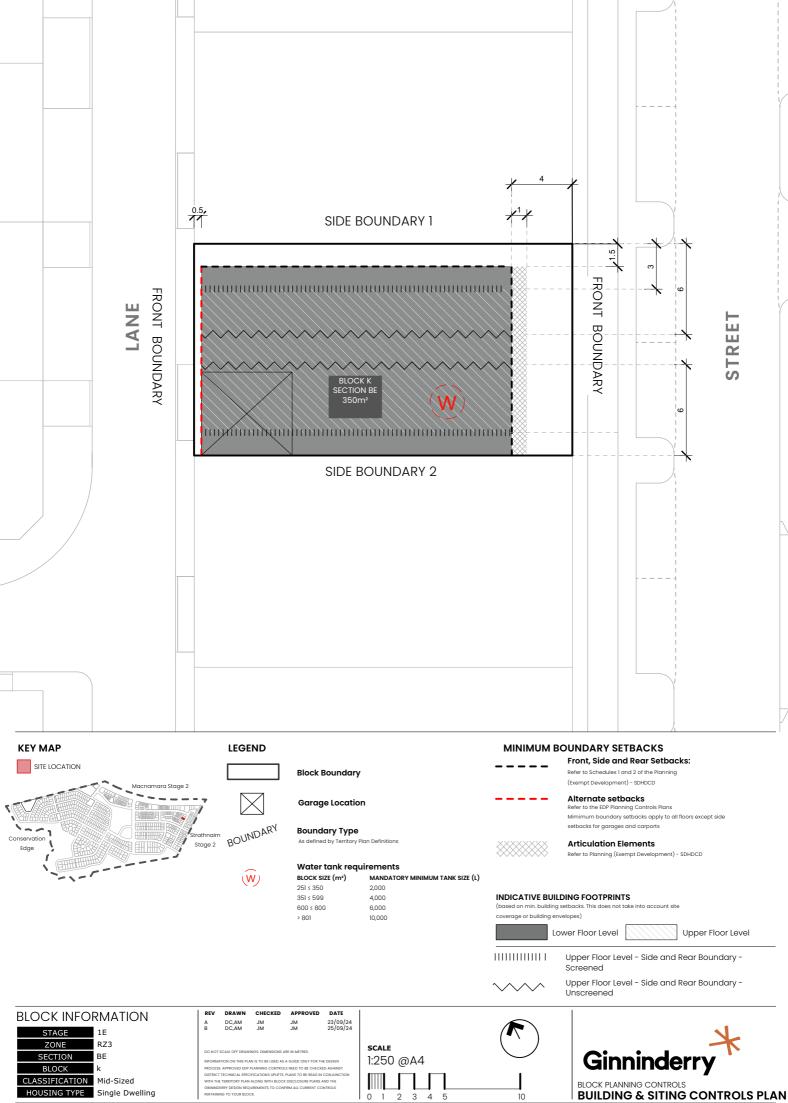
No fances are permitted forward of the building line. Courtyard walls are permitted in instances where spacified in the Belconnen District Specifications & Residential Zanes Specifications (whichever is applicable). Courtyard wall must be a combination of solid and semi-transparent elements that are constructed of the following: masonry or stonework; dressed hardwood timber; or powder-coated aluminium. Openings to be a minimum of 10mm. Refer to Fencing Control Plan and Ginninderry Design Requirements (Macnamara)

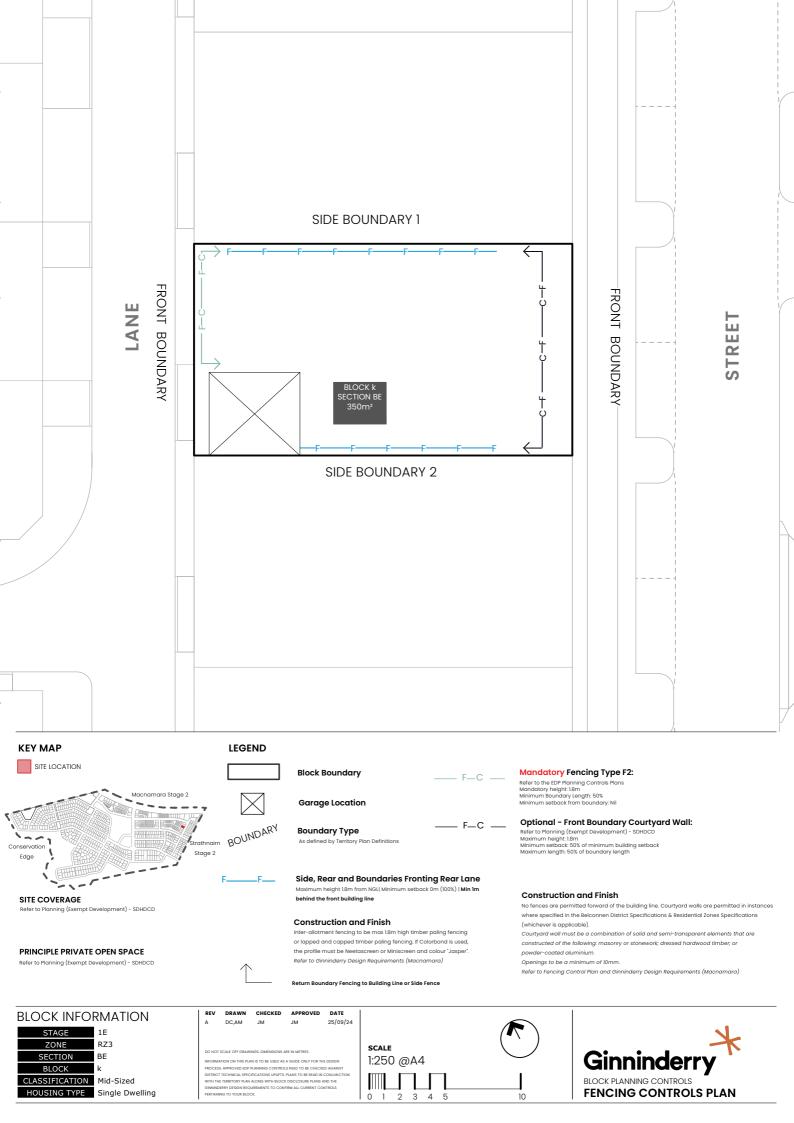


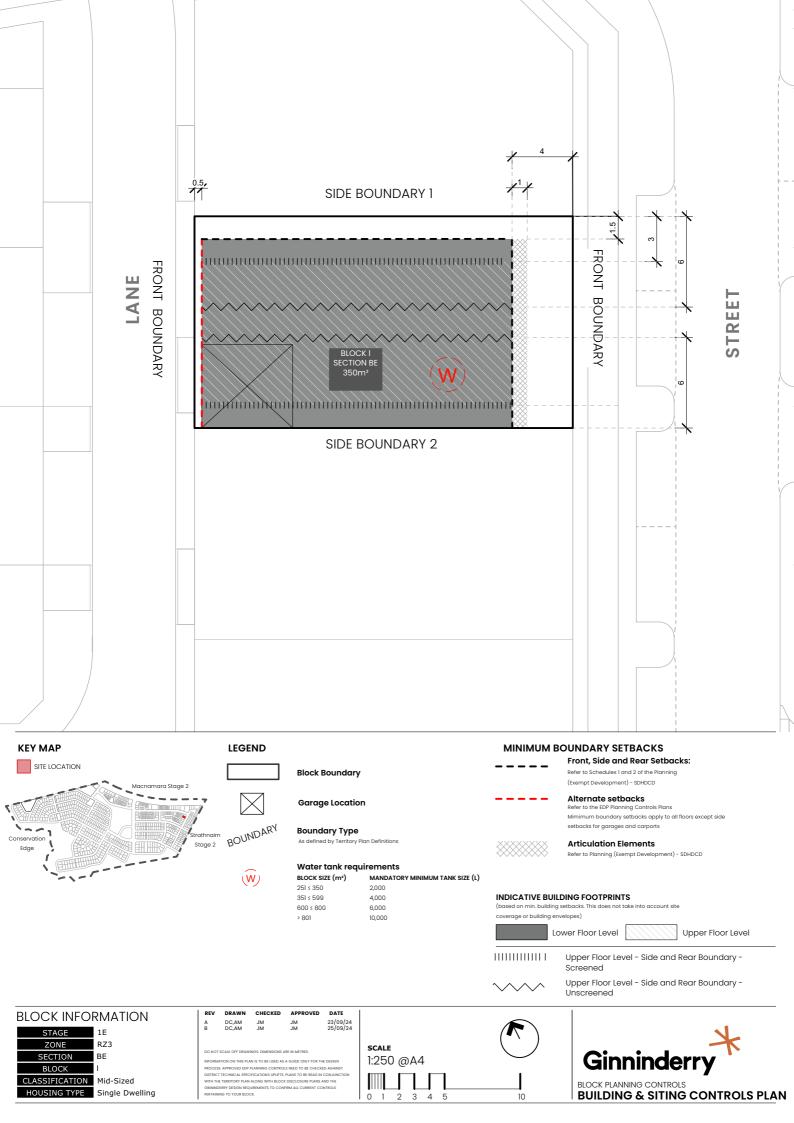




BLOCK INFORMATION REV DRAWN CHECKED APPROVED DATE DC,AM 25/09/24 JM JM STAGE 1E ZONE RZ3 SCALE OT SCALE OFF DRAWINGS, DIMEN NC ADE IN METDEC Ginninderry BE SECTION INFORMATION ON THIS PLAN IS TO BE USED AS A GUIDE ONLY FOR THE DESIGN PROCESS. APPROVED EDP PLANING CONTROLS NEED TO BE CHECKED ADAMIST DISTRICT TECHNICAL SPECIFICATIONS UPURSTS. PLANS TO BE READ IN CONJUNCT WITH THE TERRIFORM PLAN LOUND WITH BEOCC DISCLOSURE PLANS AND THE GRAVINDERRY DESIGN REQUIREMENTS TO CONFRM ALL CURRENT CONTROLS 1:250 @A4 BLOCK i CLASSIFICATION Mid-Sized BLOCK PLANNING CONTROLS HOUSING TYPE Single Dwelling **FENCING CONTROLS PLAN** YOUR BLOCH 0 2 3 4 5 10











Refer to Planning (Exempt Development) - SDHDCD

PRINCIPLE PRIVATE OPEN SPACE

Refer to Planning (Exempt Development) - SDHDCD

Block Boundary	F_C
Garage Location	
Boundary Type As defined by Territory Plan Definitions	F_C

Side, Rear and Boundaries Fronting Rear Lane Maximum height 1.8m from NGL] Minimum setback 0m (100%) | Min 1m behind the front building line

Construction and Finish

Inter-allotment fencing to be max 18m high timber paling fencing or lapped and capped timber paling fencing. If Colorbond is used, the profile must be Neetascreen or Miniscreen and colour "Jasper". *Refer to Ginninderry Design Requirements (Macnamara)*

Return Boundary Fencing to Building Line or Side Fence

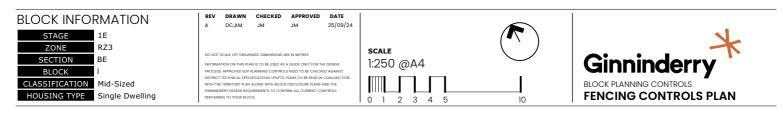
Mandatory Fencing Type F2: Refer to the EDP Planning Controls Plans Mandatory height: I.8m Minimum Boundary Length: 50% Minimum setback from boundary: Nil

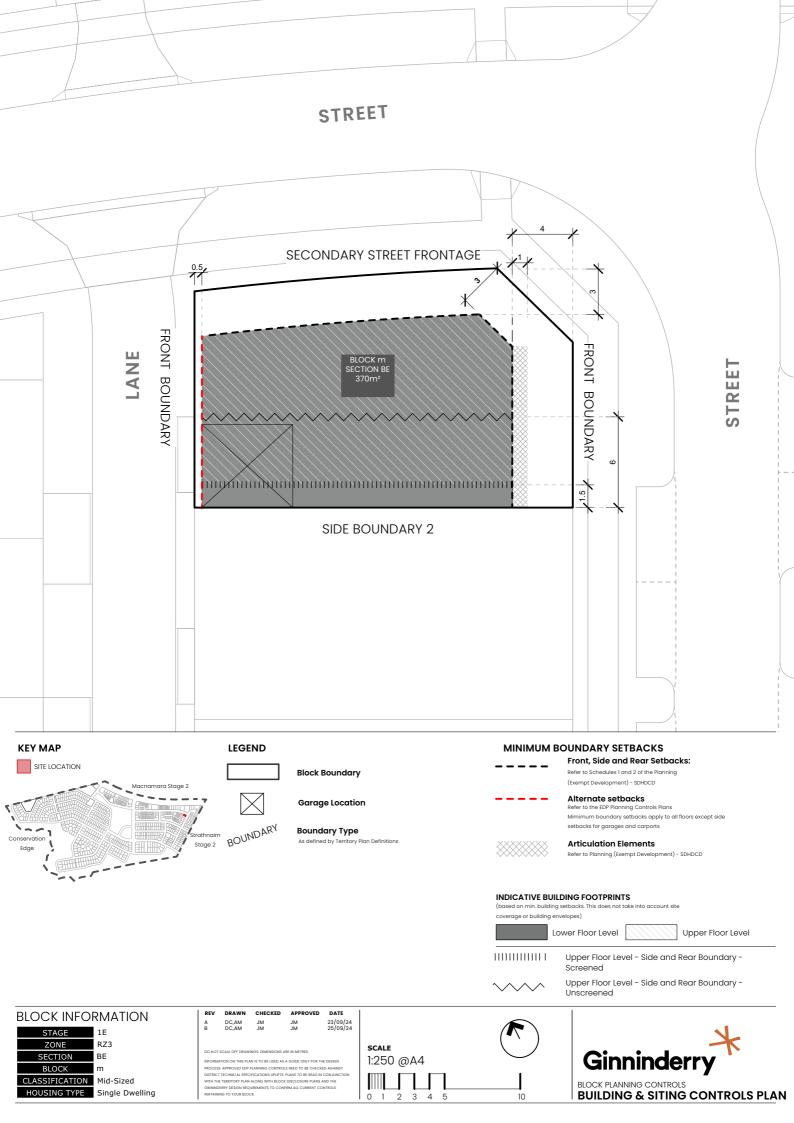
Optional - Front Boundary Courtyard Wall:

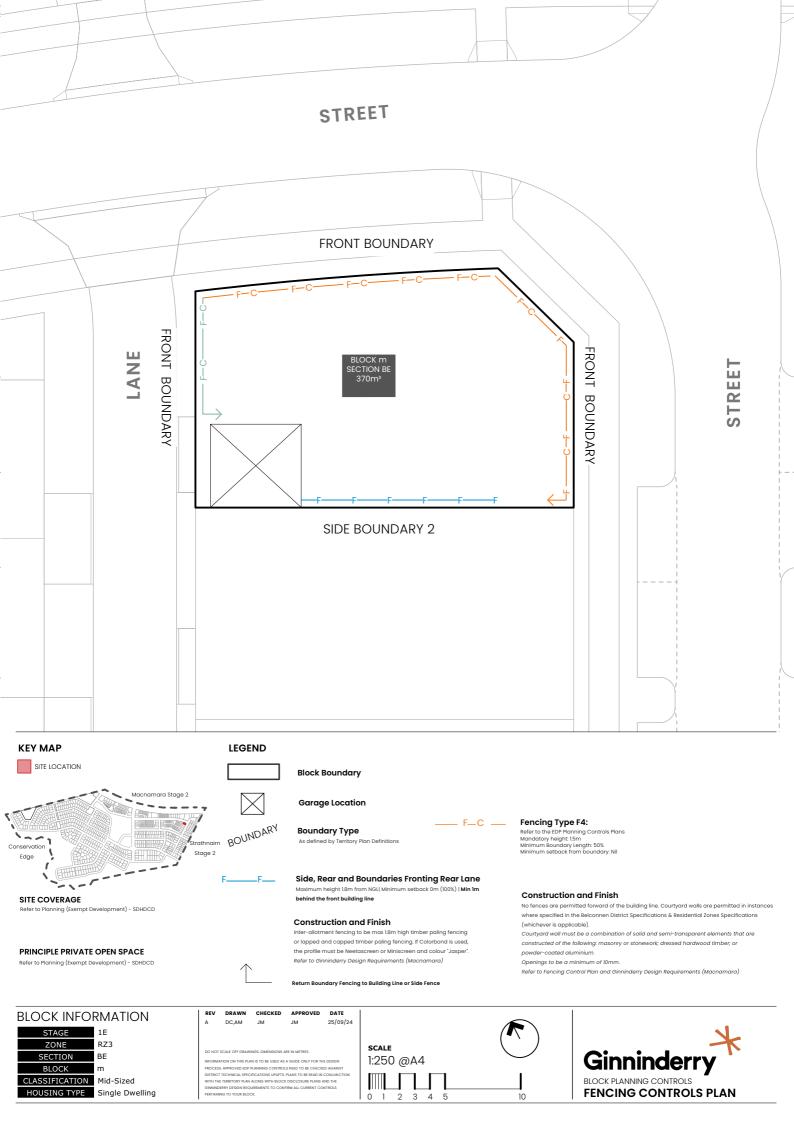
Refer to Planning (Exempt Development) - SDHDCD Maximum height: 18m Minimum setback: 50% of minimum building setback Maximum length: 50% of boundary length

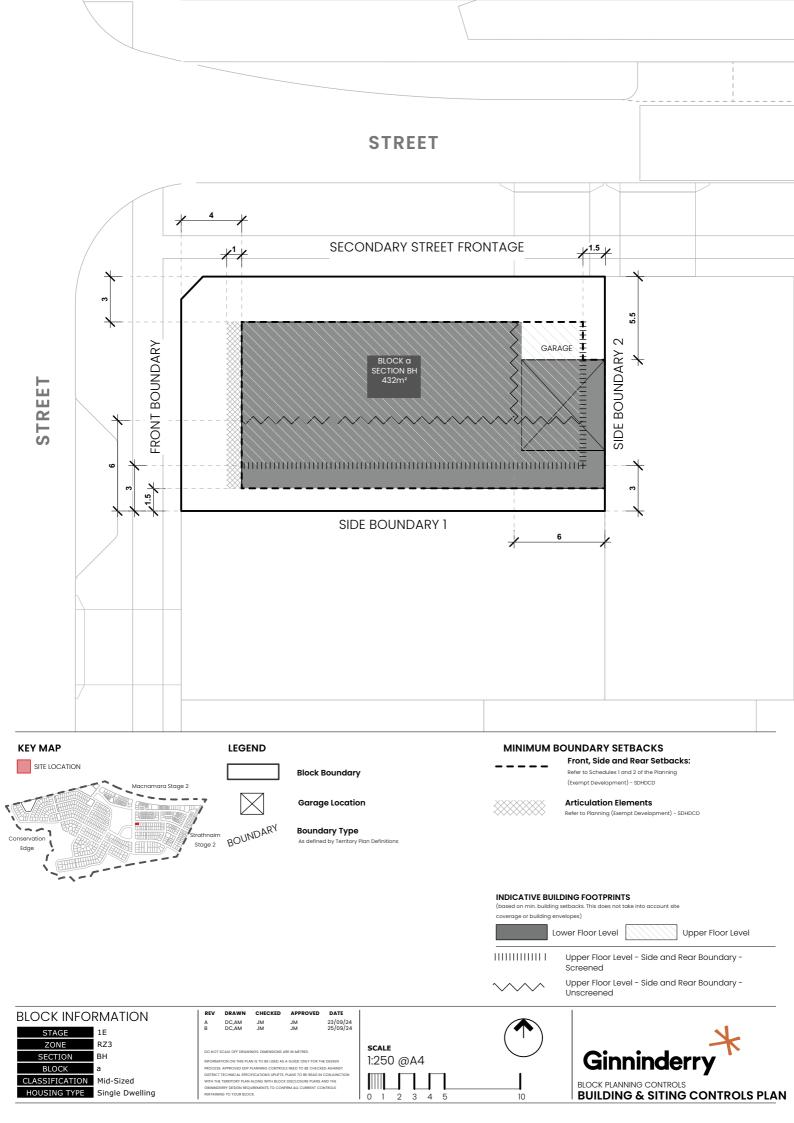
Construction and Finish

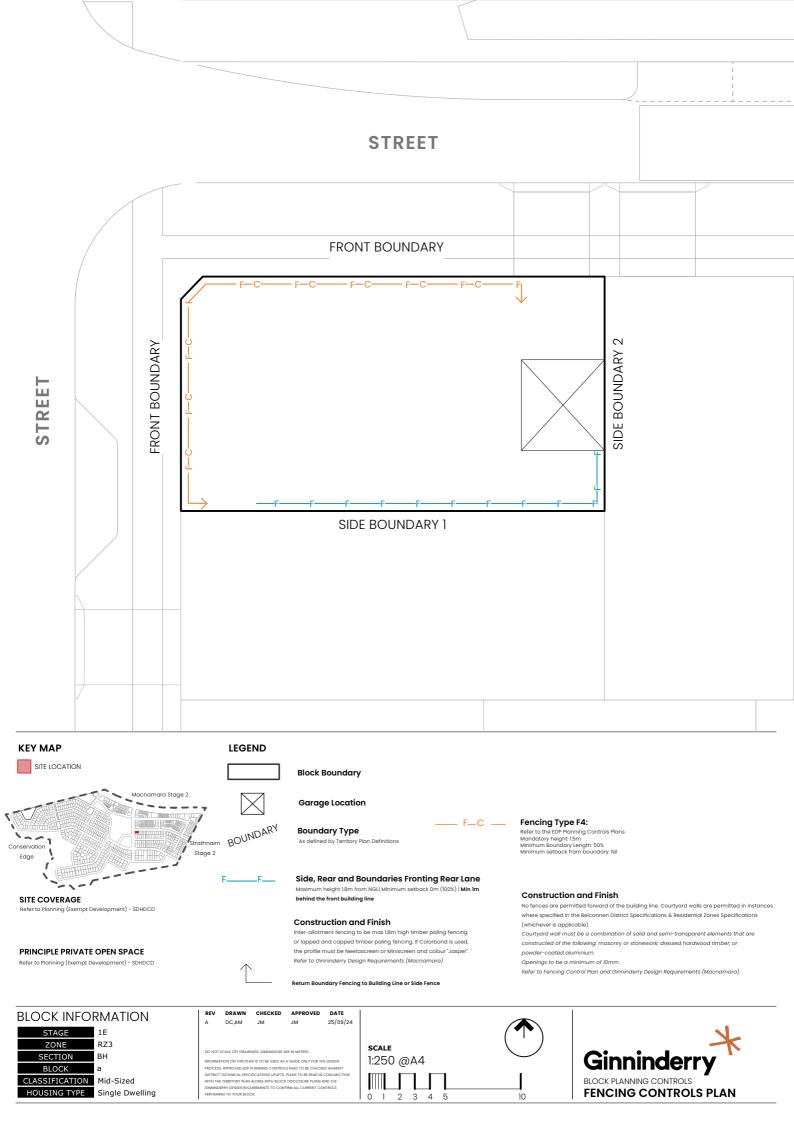
No fences are permitted forward of the building line. Courtyard walls are permitted in instances where specified in the Belconnen District Specifications & Residential Zones Specifications (whichever is applicable). Courtyard wall must be a combination of solid and semi-transparent elements that are constructed of the following: masonry or stonework; dressed hardwood timber; or powder-coated aluminium. Openings to be a minimum of 10mm. Refer to Fencing Control Flon and Ginninderry Design Requirements (Macnamara)

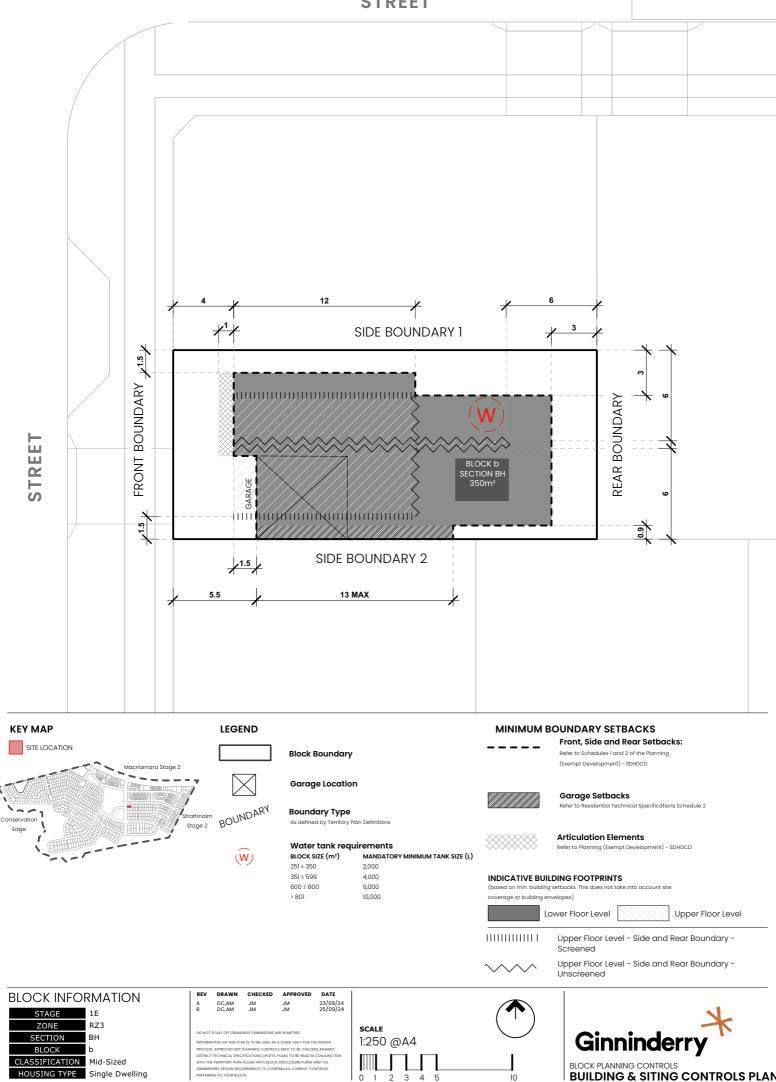






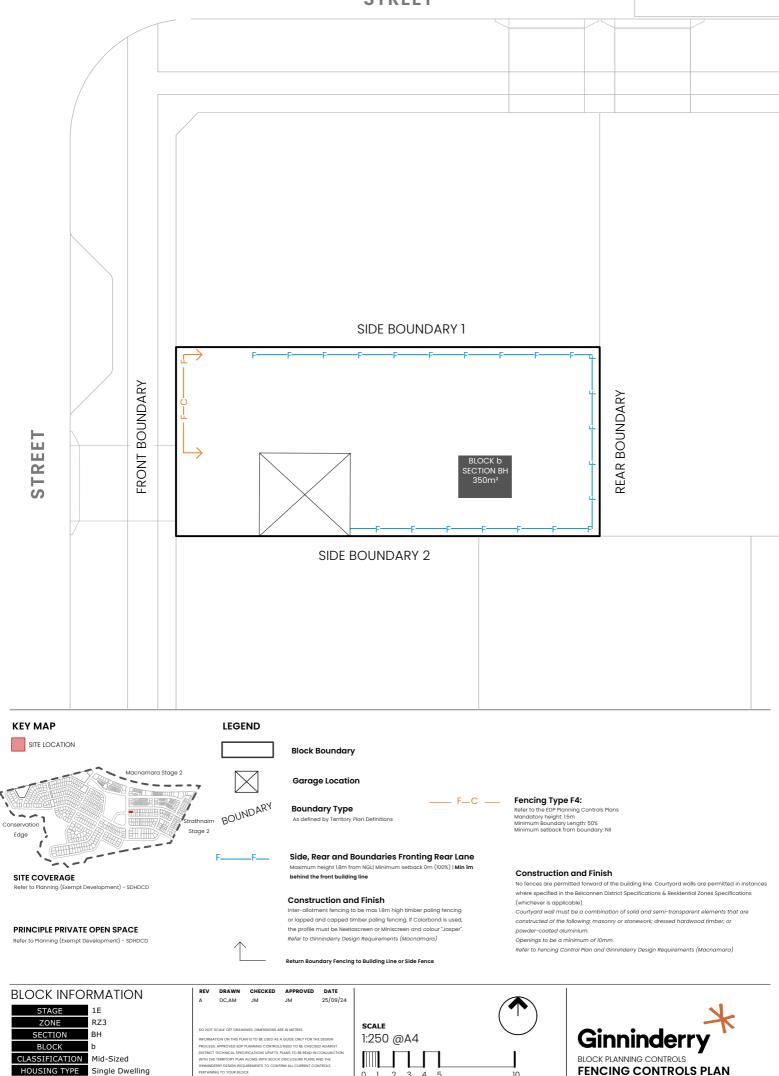




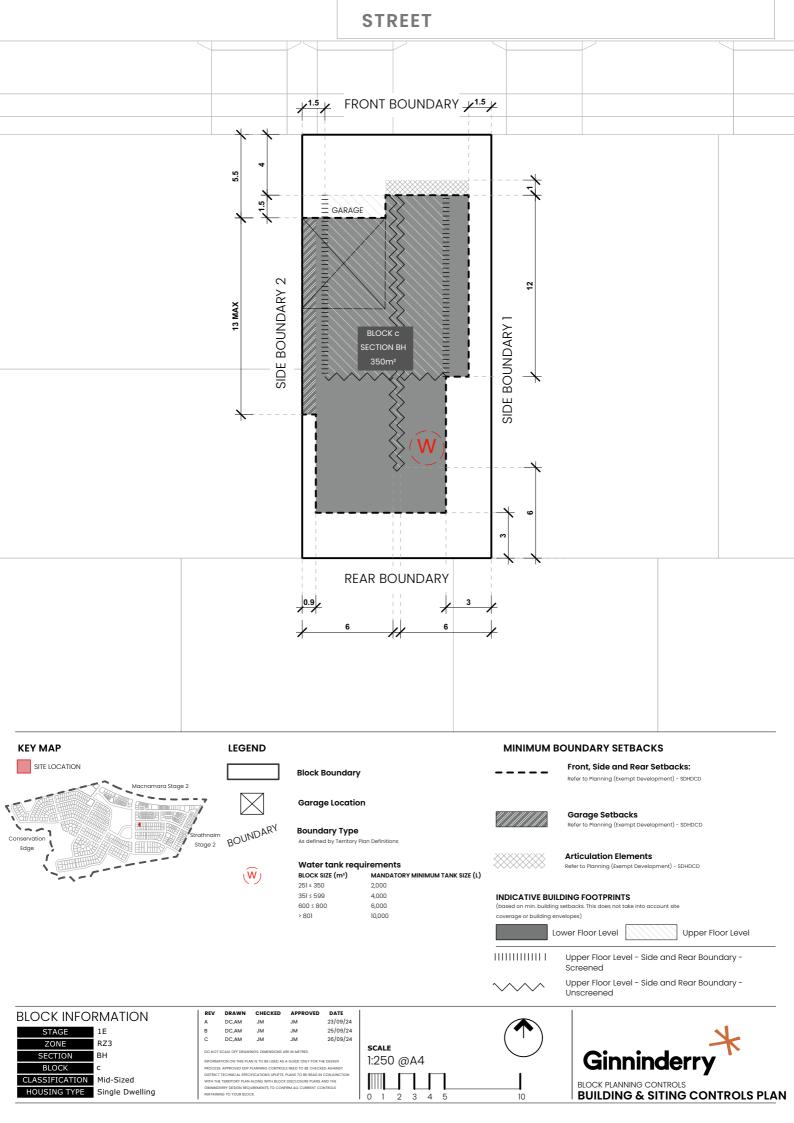


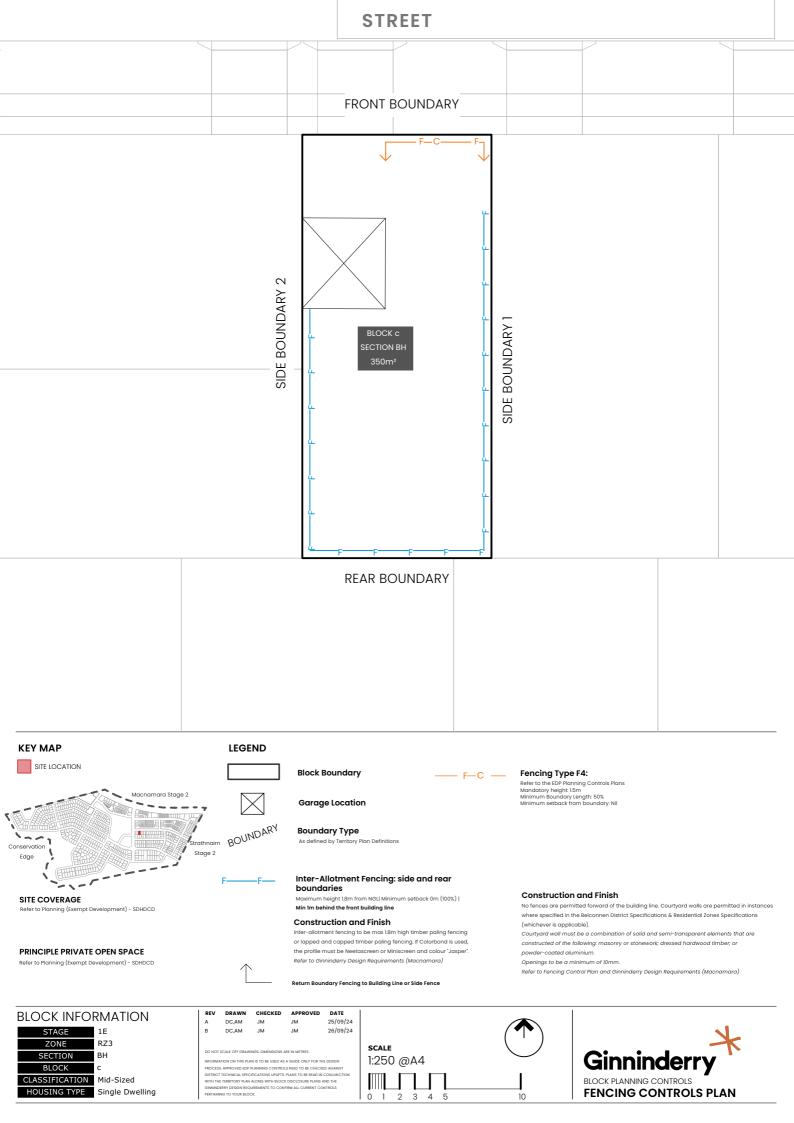
 BLOCK PLANNING CONTROLS BUILDING & SITING CONTROLS PLAN

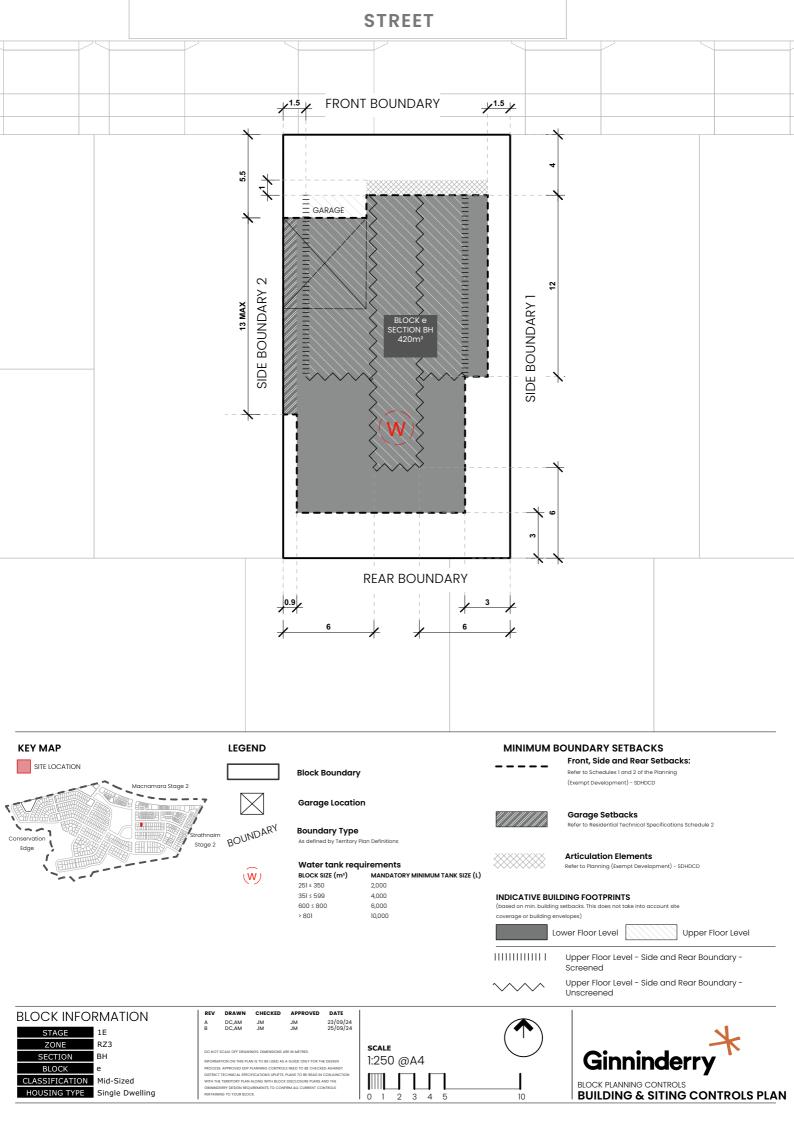
STREET



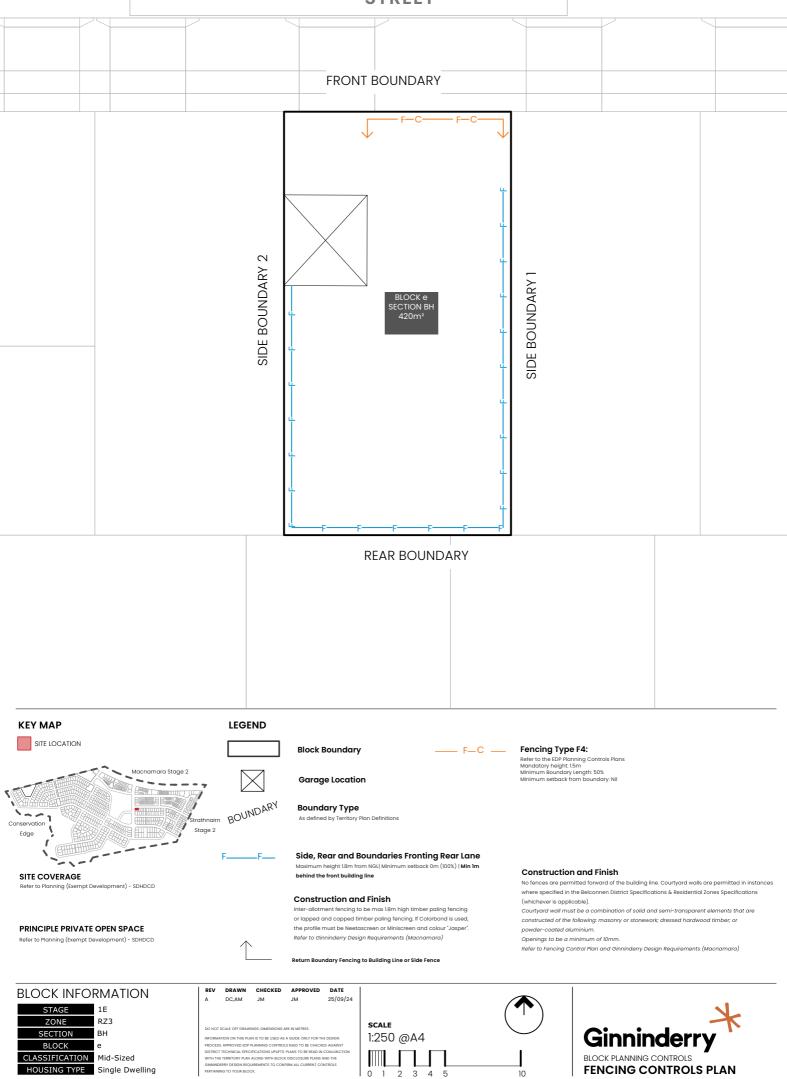
YOUR BLOCH

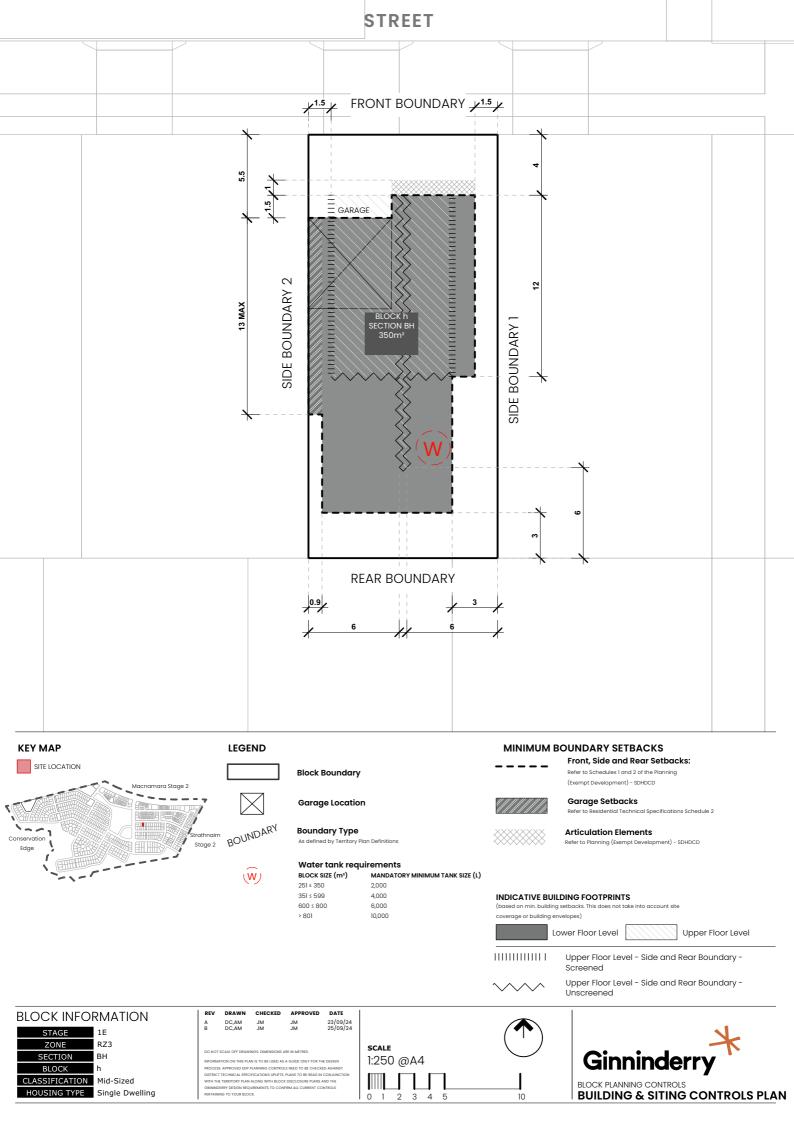
 

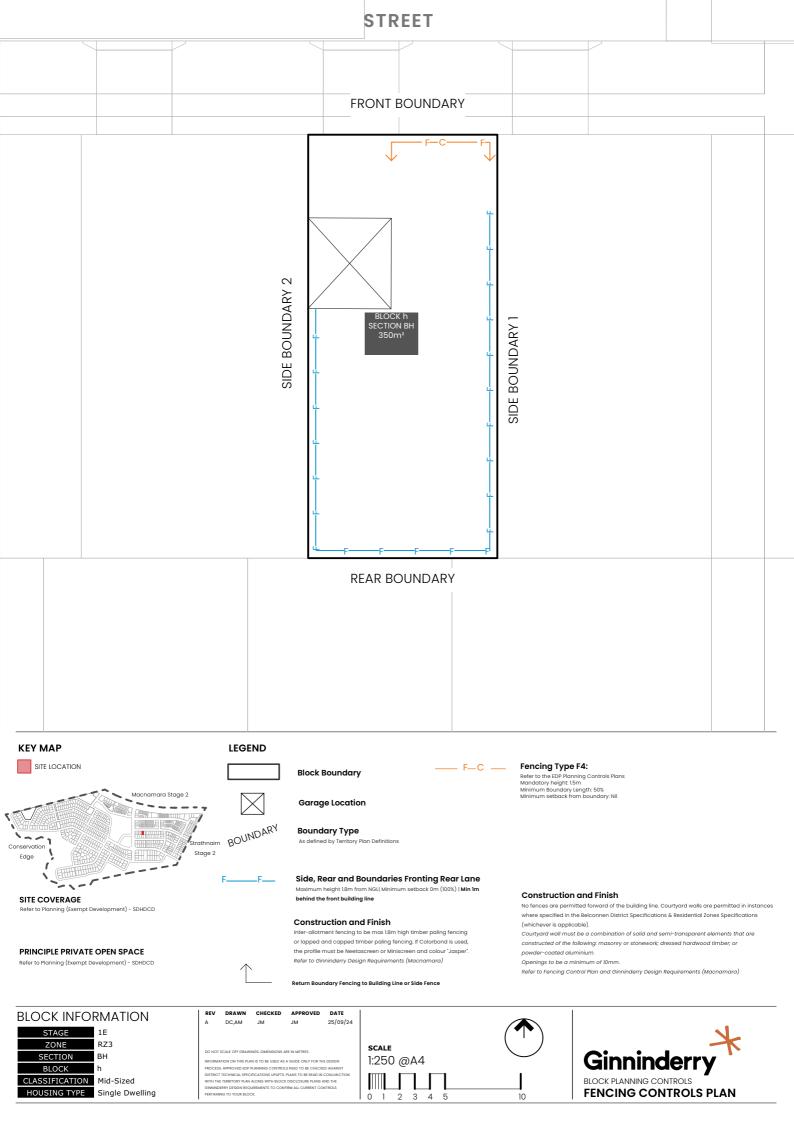


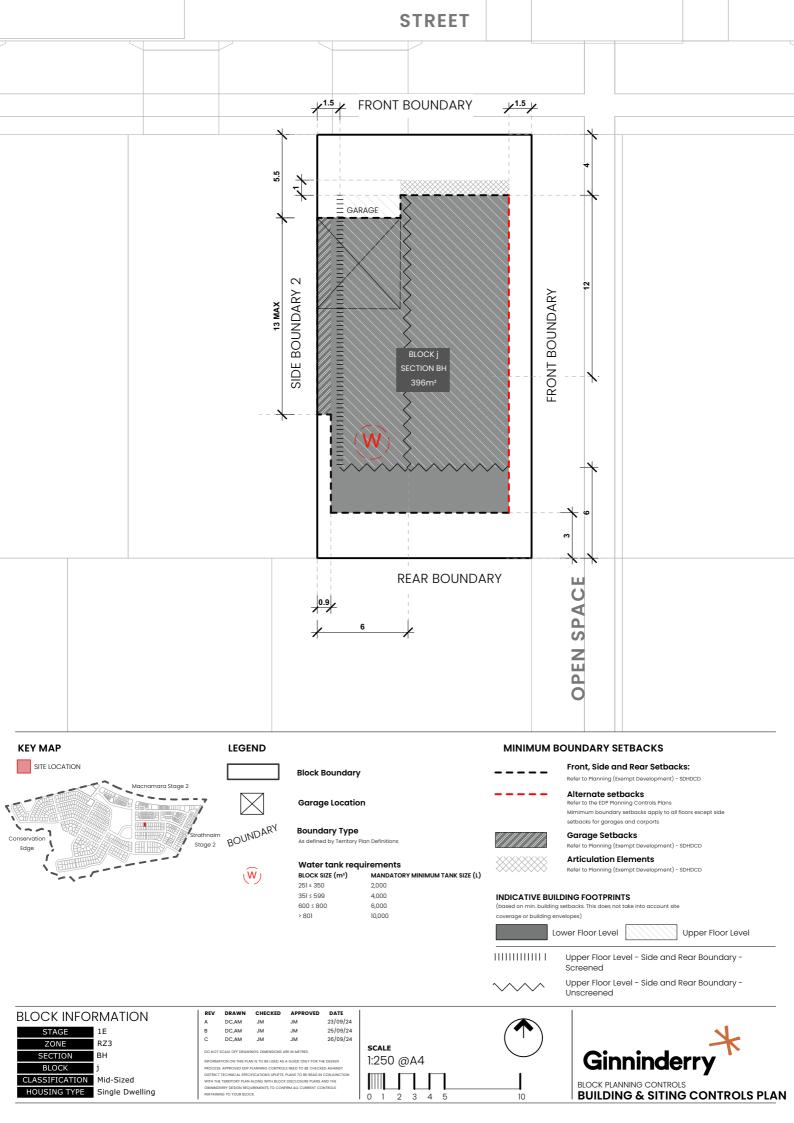


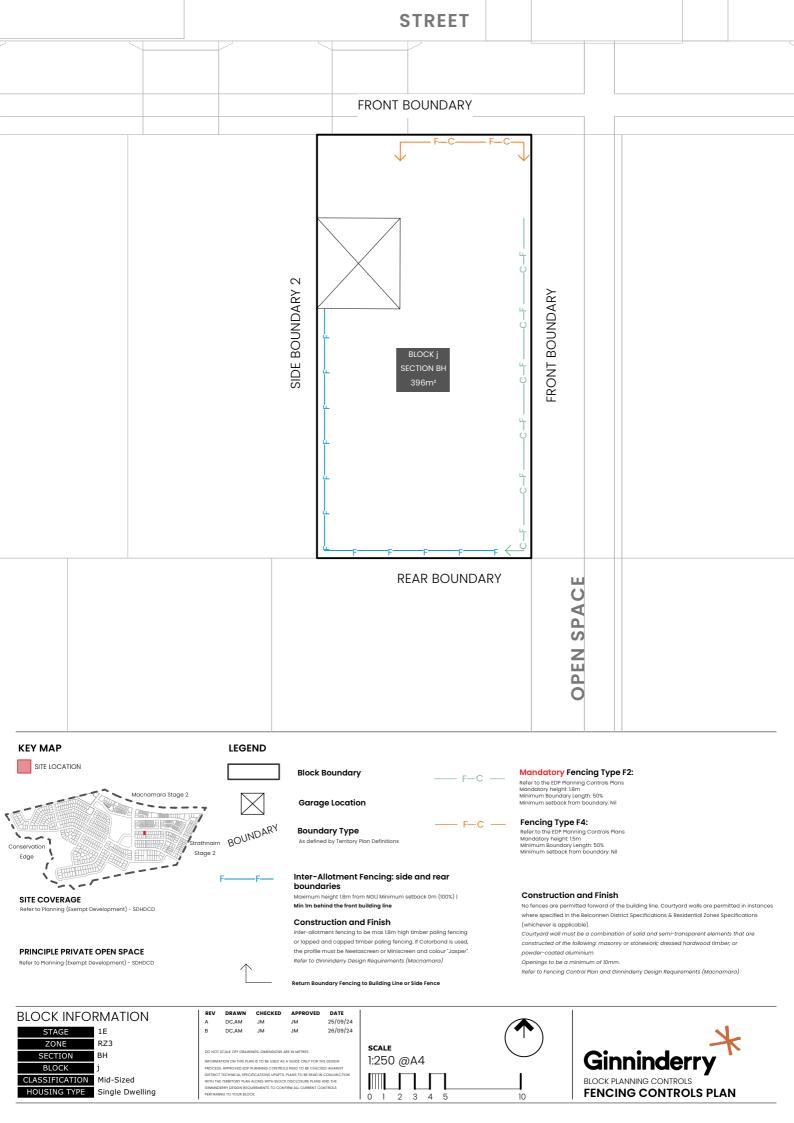
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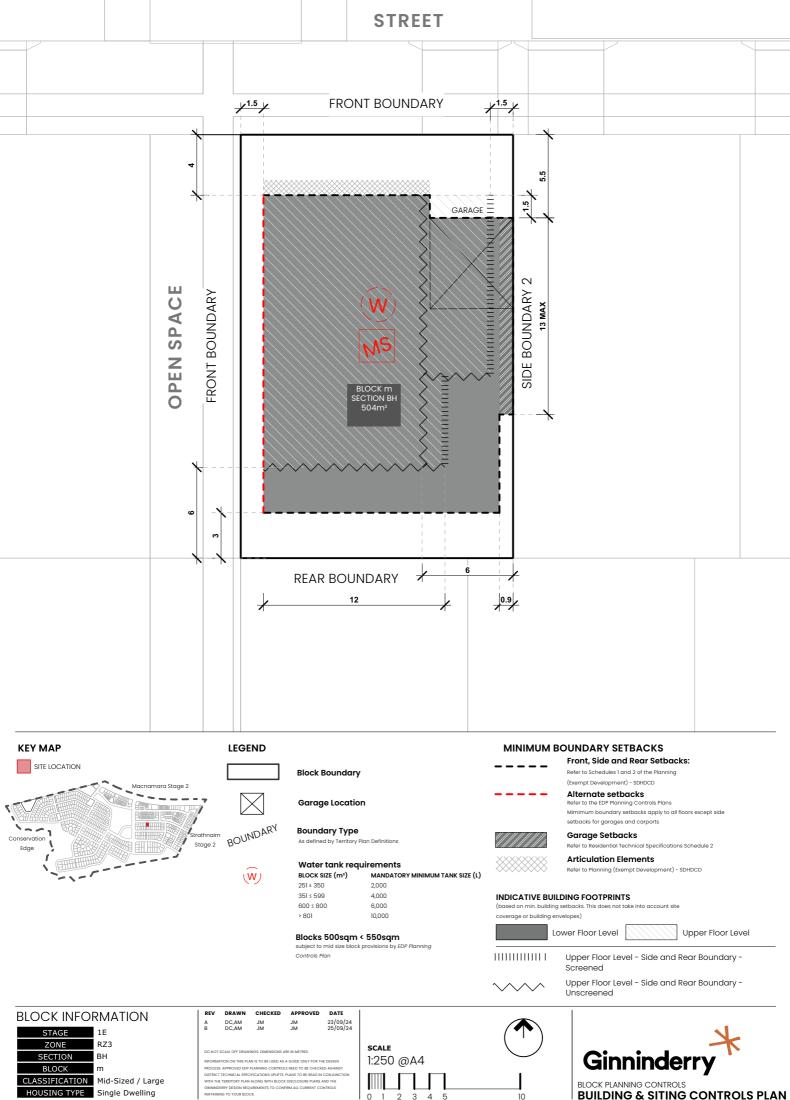






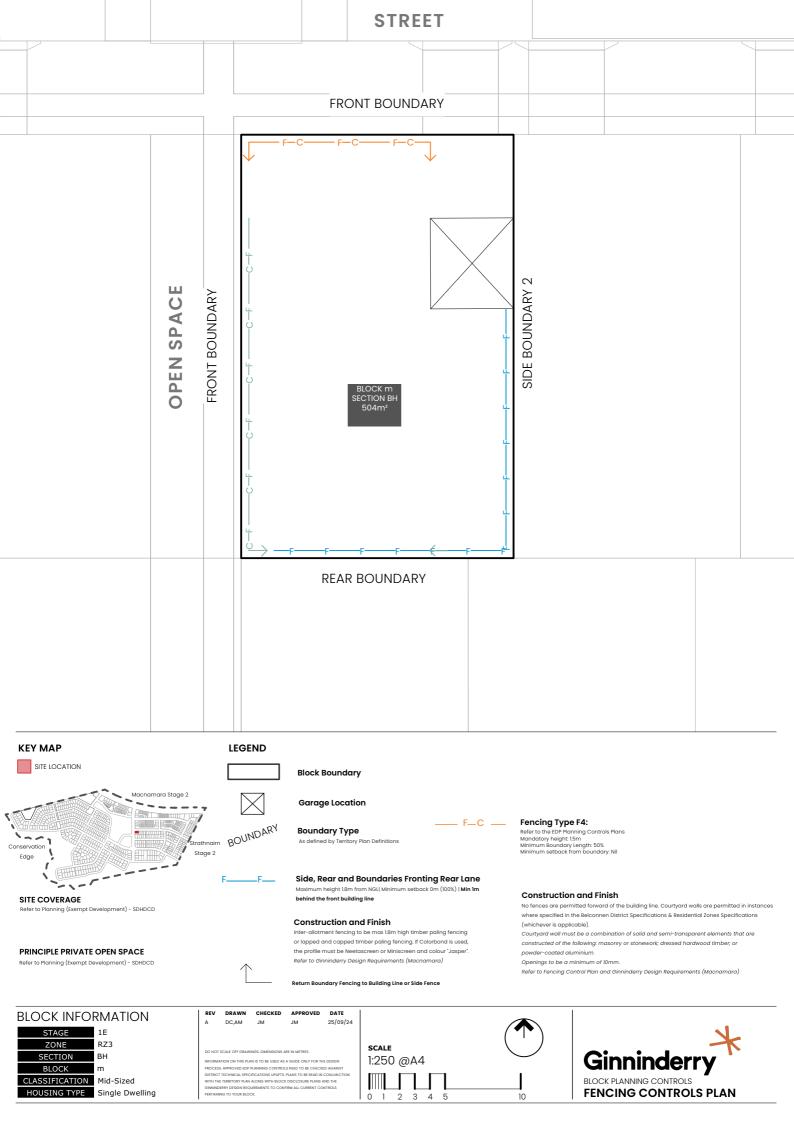


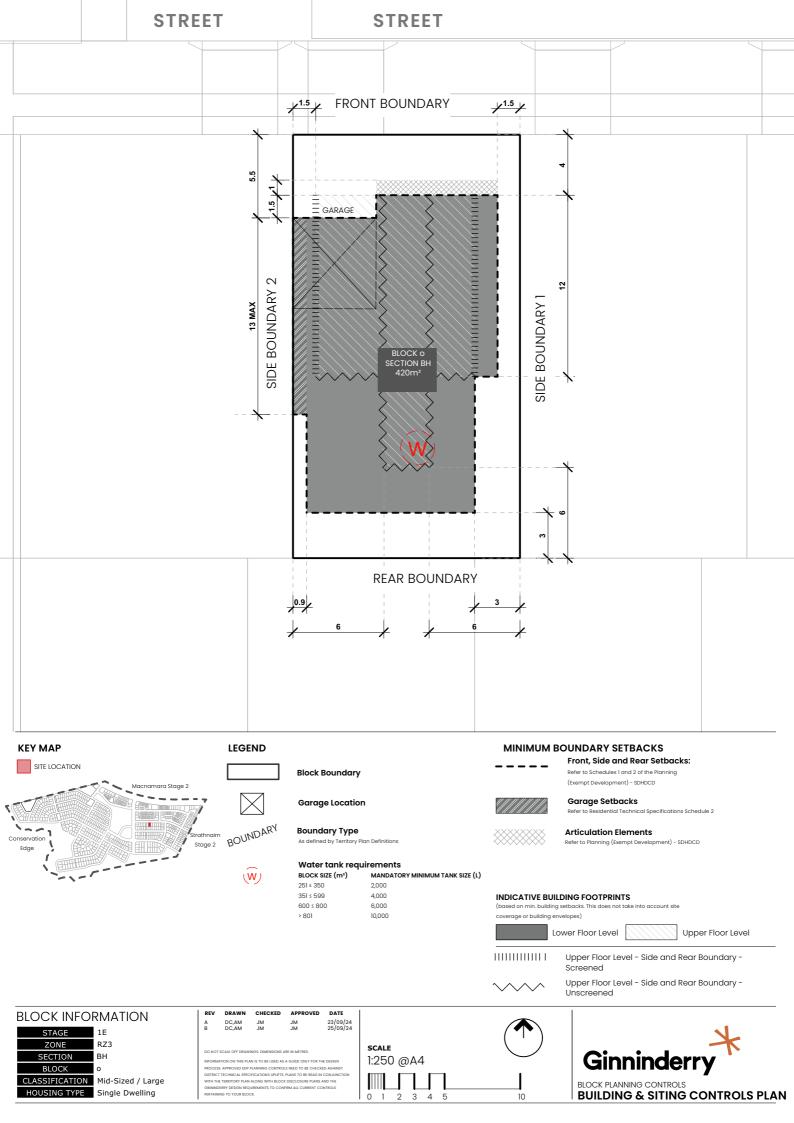


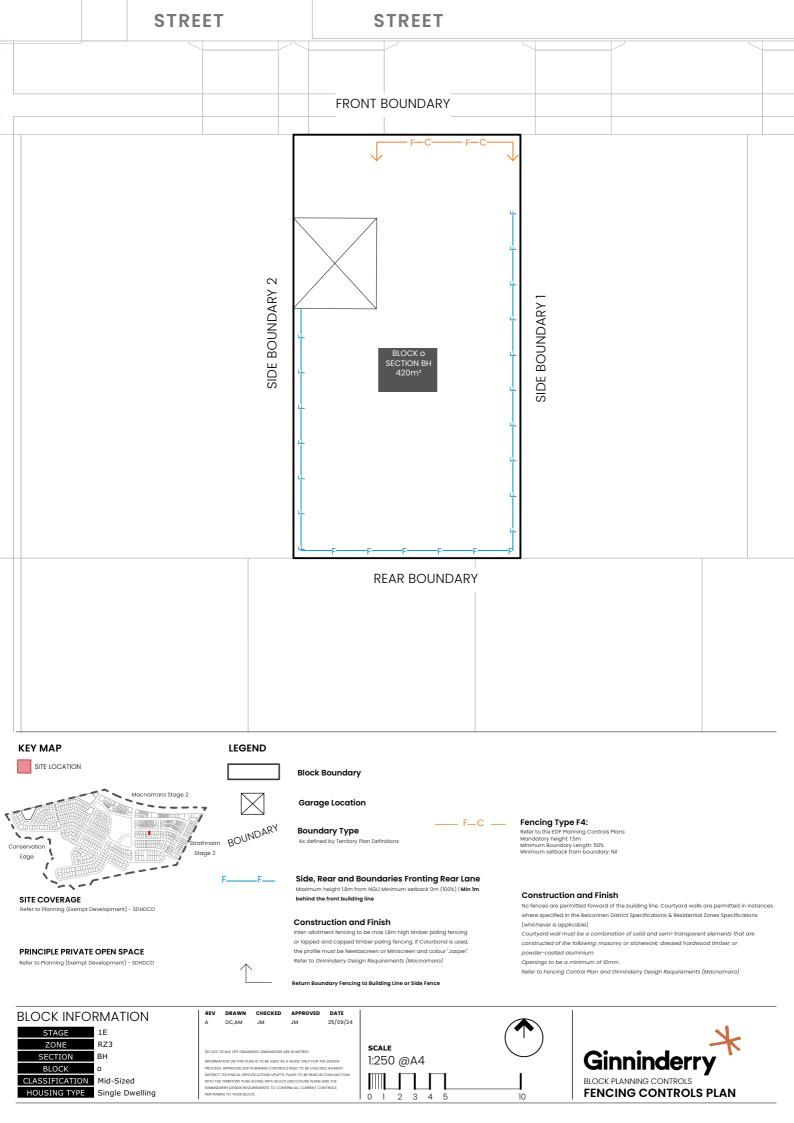


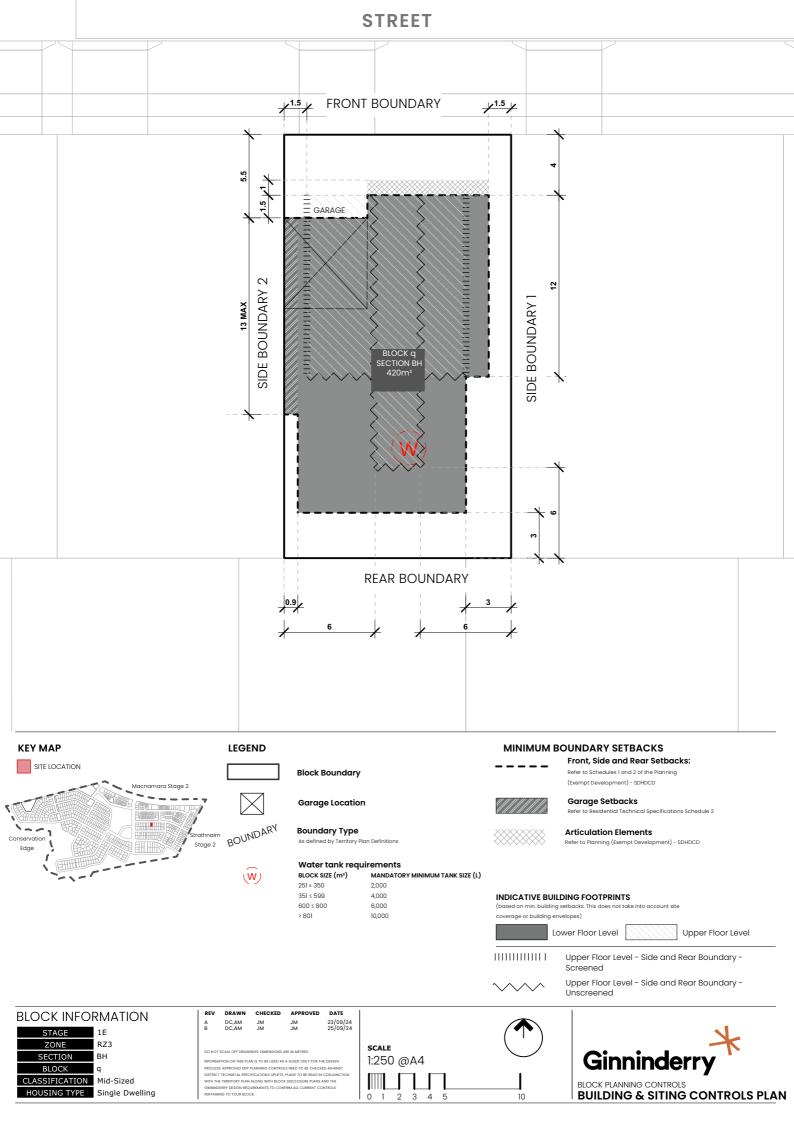
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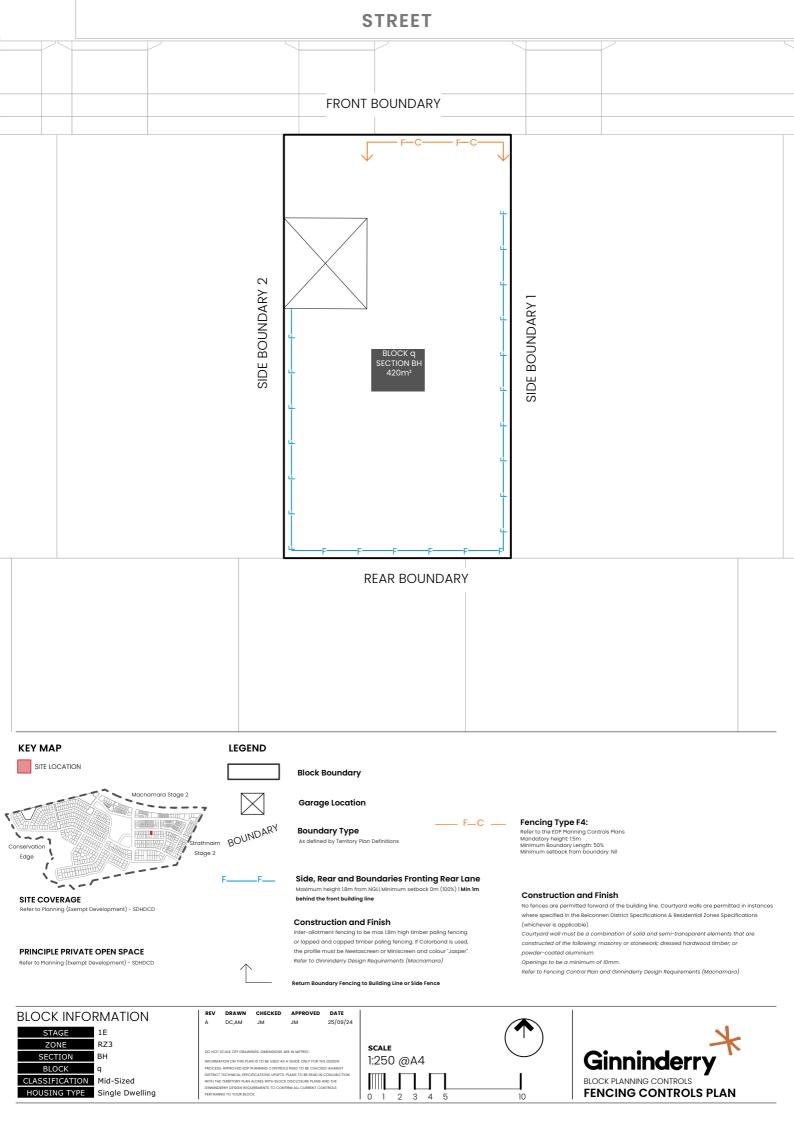
BUILDING & SITING CONTROLS PLA	Ν

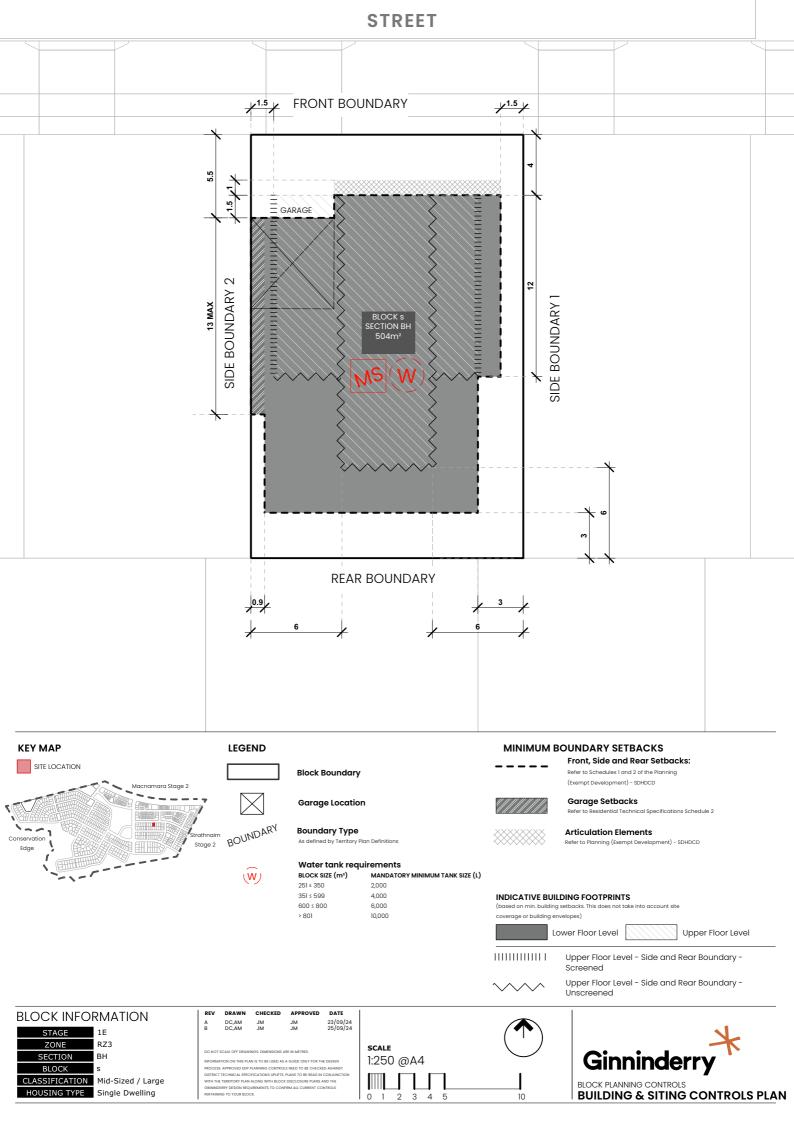


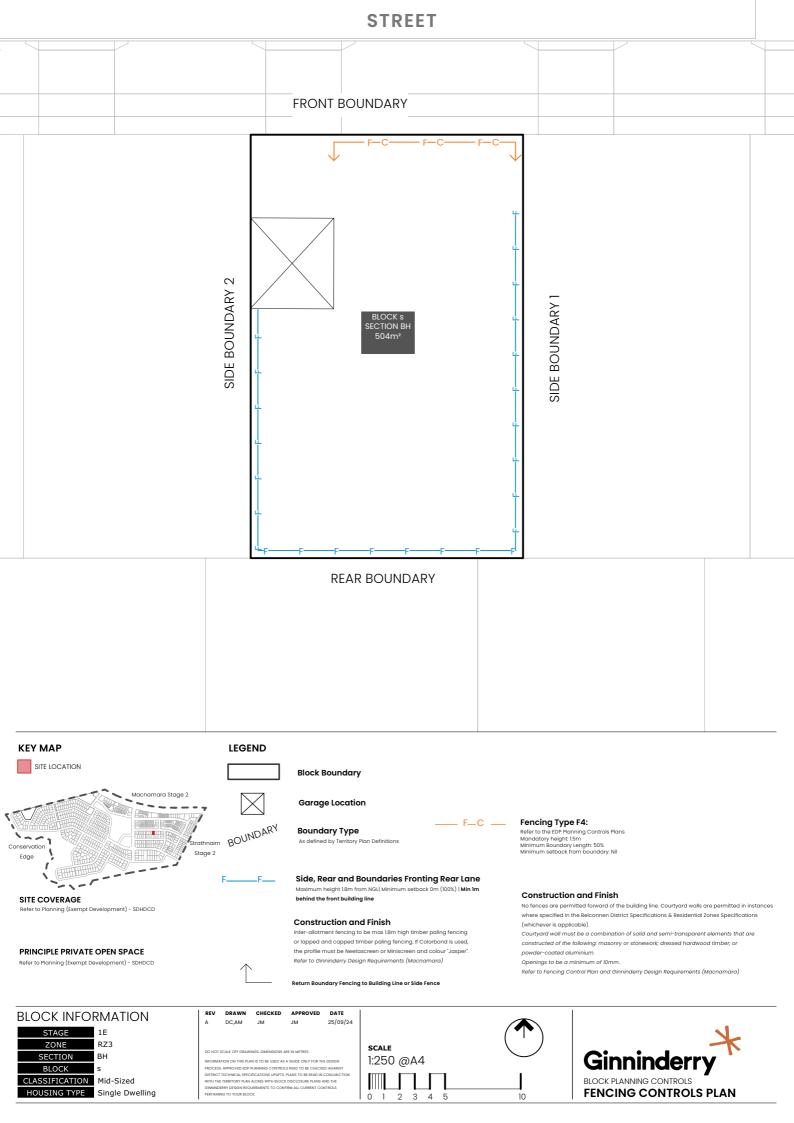


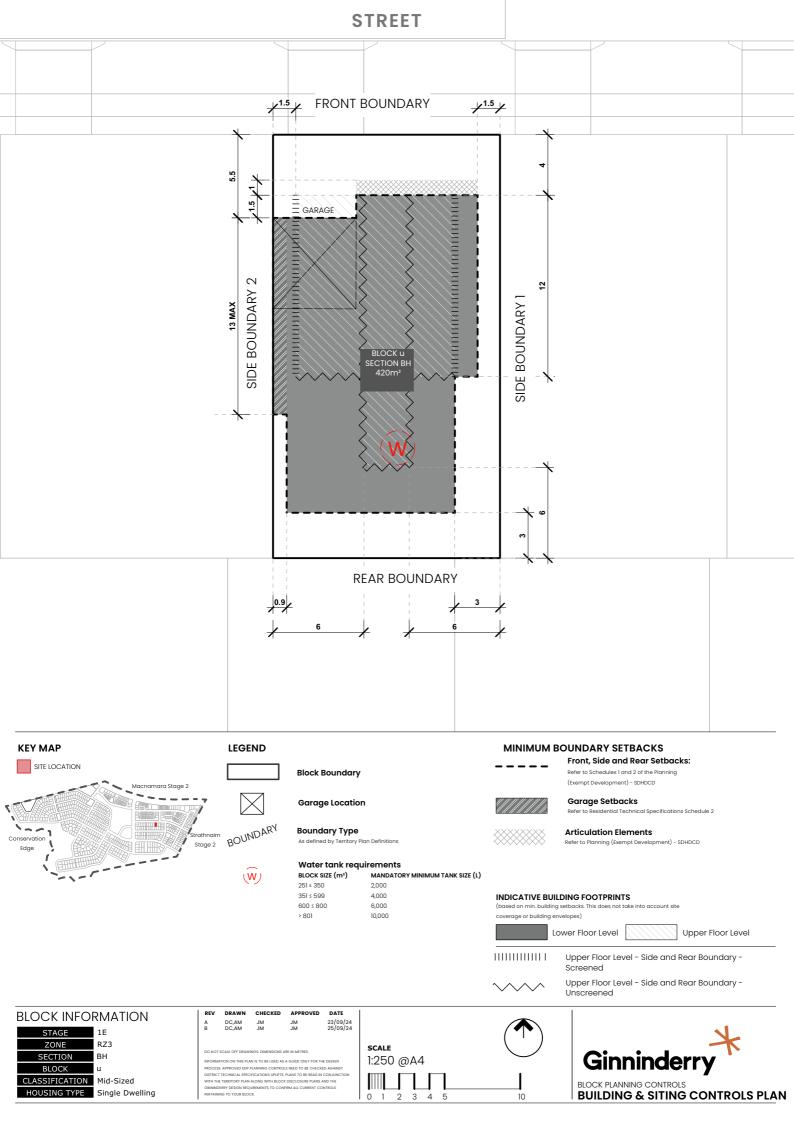


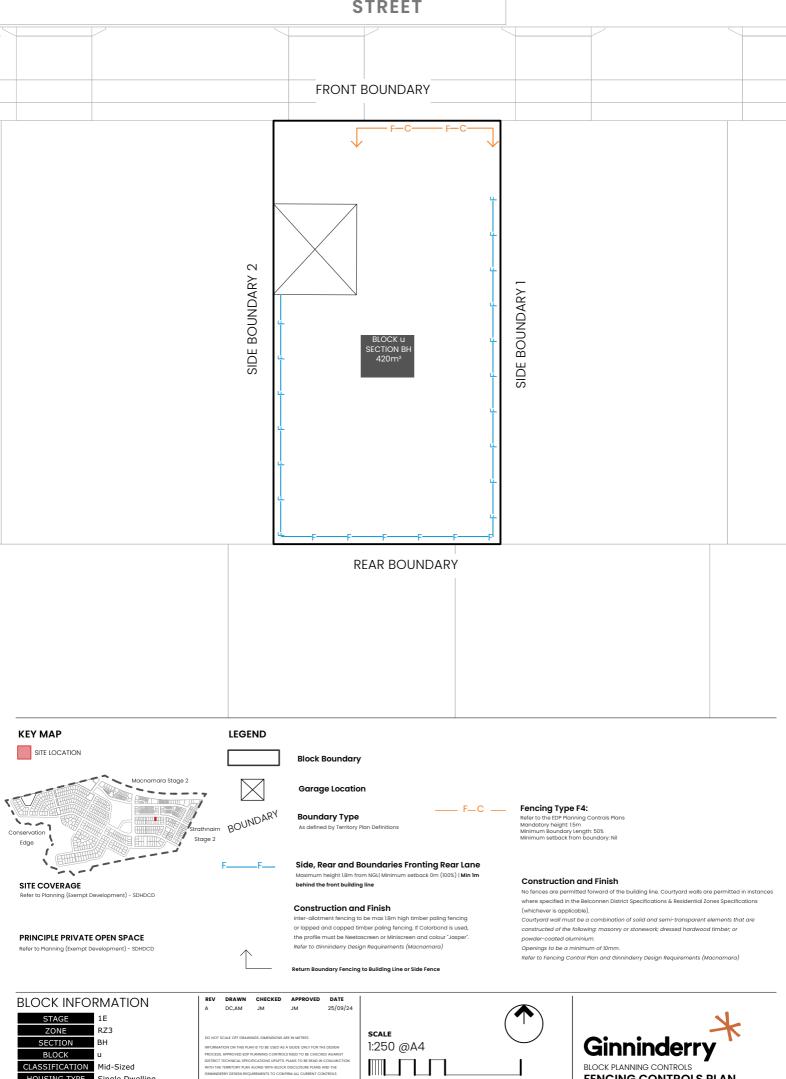












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BLOCK PLANNING CONTROLS

FENCING CONTROLS PLAN

BLOCK

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YOUR BLOCH

CLASSIFICATION Mid-Sized

HOUSING TYPE Single Dwelling

STREET

