

? 9 M' A 5 D
@ 9 ; 9 B 8
 G = H 9 ; @ C 7 5 H = C B
 6' c W_ ' 6 c i b X U f m
 ; U f U [Y ' @ c W U h] c b
 6 C I B 8 5 F M
 6 c i b X U f m ' 8 Y Z] b Y X ' V m ' G 8 < 8 7
Water tank requirements
 6 @ C 7 ? : G = N 9 ' N A ' E ' A 5 B 8 5 H C F M ' A = B = A I A ' H 5 B ? ' G = N 9 ' N @ E
 &) % ' @ ') \$ ' & 2 \$ \$ \$
 ') % ' @ ') - - (2 \$ \$ \$
 * \$ \$ ' @ ' \$ \$ ' 2 \$ \$ \$ \$
 2 ' , \$ % ' % \$ 2 \$ \$ \$ \$
65%&@ BAL 12.5 Building Standard
 refer to EDP Planning Controls Plan

A = B = A I A ' 6 C I B 8 5 F M ' G 9 H 6 5 7 ? G
 - - - - - G] b [' Y ' 8 k Y ' '] b [' < c i g] b [' 8 Y j Y
 front setbacks: refer to Rule 11:
 Table 2C for large blocks
 side and rear setbacks: refer to Rule 12:
 Table 5 for large blocks
 - - - - - A U W b U a U f U ' G h U [Y ' % ' 9 8 D
 refer to the Planning EDP Controls Plan
 All floor levels - external wall or unscreened element
 (Excluding Garages/Carports)
 B] ' c f ' - \$ \$ a a ' [U f U [Y ' g Y h V U W _ ' Z
 refer to SDHDC Rule 14, Table 5
 = B 8 = 7 5 H = J 9 ' 6 I = @ 8 = B ; ' : C C H D F = B H G
 f V U g Y X ' c b ' a] b ' ' V i] ' X] b [' g Y h V U W _ g ' ' H \]
 d ' c h ' f U h] c ' c f ' V i] ' X] b [' Y b j Y ' c d Y g t
 @ c k Y f ' : ' c f ' @ Y j ' I d d Y f ' : ' c c f ' @ Y
 I d d Y f ' : ' c c f ' @ Y j Y ' ' ! ' G] X Y ' U b X
 I d d Y f ' : ' c c f ' @ Y j Y ' ' ! ' G] X Y ' U b X

6 @ C 7 ? ' = B : C F A 5 H = C B	F 9 8 B K H J 9 7 5 0 F J 9 8 8 5 H 9
GH5: 9 %8	A HS DZ CS 23/02/22
NCB9 FN'	B DZ CS
G97H=CB5;	8C' B C H ' G 7 5 @ 9 : C : : 8 F 5 K = B : G ' 8 = A 9 B G = C B G 5 F 9 = B ' A 9 H F 9 C ' 8 7 5 @ 9 ' I G 9 8 : 5 G : 5 : I = 8 9 ' C B @ M
6 @ C 7 ? \	: C F : H < 9 : 8 9 G = : B : D F C 7 9 G G ' 5 D D 9 % J 9 &) 8 \$ D @ 4 8 5 - (6 : 7 C B H F C @ G ' B 9 9 8 H C ' 6 9 ' 7 < 9 7 7 9 8 : 5 = B G H ' D F 9 7 = B 7 H ' 7 C 8 9
7 @ 5 G G - : = @ 5 F ; 9 ' 6 @ C 7 ?	I D @ = : H G ' D @ 5 8 B ' H C ' 6 9 ' F 9 5 8 = : C B ' B 7 H C B ' K = H < H < 9
< C I G = B : G = B ; @ 9 ' 8 K 9 @ @ = B 5 @ @ ' 7 I F F 9 B H ' 7 C B H F C @ G ' D 9 F H 5 = \$ = 8 % H & ' M C I F (6 @) 7 ? ? ' % \$	H 9 F F = H C F M ' D @ 5 B : 5 @ C B : K = H < 6 9 7 2 ' : G 7 @ G I 9 : D @ 5 8 G
	5 8 B ' H < 9 : : = B B = B 8 9 F F M ' 8 9 G = : B 9 9 7 2 ' : 9 A 9 B G H C 7 C B = F A

Ginninderry

6 @ C 7 ? ' D @ 5 B B = B ; ' 7 C
 6 I = @ 8 = B ; ' / ' G = H = B ;



KEY MAP

■ SITE LOCATION

LEGEND

- Block Boundary
- Garage Location
- Boundary Defined by SDHDC

BOUNDARY FENCING

- - - F - - - **Side, Rear Fencing**
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 1.8m 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 Housing Design Requirements (Macnamara)
- - - F - - - **Street facing side gate/fence**
Maximum height 1.8m | **Min 1m behind the front building line**
Construction and Finish
To be open form (min 10mm gaps) either treated hardwood, powder coated aluminum. Refer to Ginninderry Housing Design Requirements (Macnamara)
- - - F - C - - **Mandatory F2, Courtyard Wall** Refer to EDP Fencing Controls Plan
Mandatory height: 1.8m
Minimum Boundary Length: 100% (full length of boundary)
Minimum setback from boundary: Nil

Return Boundary Fencing to Building Line or Side Fence

BLOCK INFORMATION

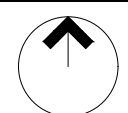
STAGE	1D
ZONE	RZ3
SECTION	AG
BLOCK	h
CLASSIFICATION	LARGE BLOCK
HOUSING TYPE	SINGLE DWELLING

REV	DRAWN	CHECKED	APPROVED	DATE
A	HS	DZ	CS	29/12/21
B	DZ	CS	CS	23/02/22

DO NOT SCALE OFF DRAWINGS. DIMENSIONS ARE IN METRES.

INFORMATION ON THIS PLAN IS TO BE USED AS A GUIDE ONLY FOR THE DESIGN PROCESS. APPROVED EDP PLANNING CONTROLS NEED TO BE CHECKED AGAINST PRECINCT CODE UPLIFTS. PLANS TO BE READ IN CONJUNCTION WITH THE TERRITORY PLAN ALONG WITH BLOCK DISCLOSURE PLANS AND THE GINNINDERRY DESIGN REQUIREMENTS TO CONFIRM ALL CURRENT CONTROLS PERTAINING TO YOUR BLOCK.

SCALE
1:250 @A4



BLOCK PLANNING CONTROLS
FENCING CONTROLS PLAN