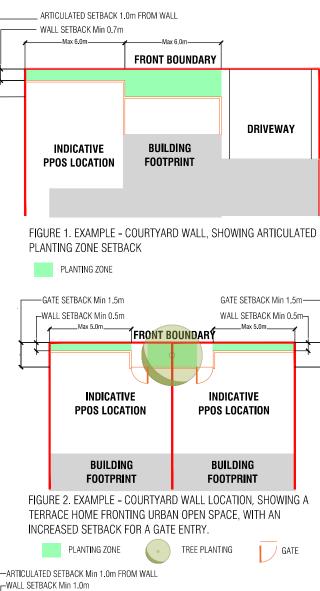
LEGEND

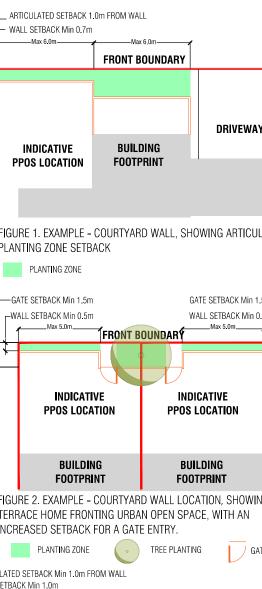
STAGE BOUNDARY	
BLOCK SECTION AND IDENTIFIER	BA a
BLOCK AREA / BOUNDARY LENGTH	400m ² 4.54
3.5m COMBINED EASEMENT (Sewer and Stormwater)	
MANDATORY SIDE BOUNDARY 2 GARAGE LOC	ATION
MINIMUM 0.0m SETBACK - GARAGE/CARPORT ONLY - side boundary setbacks apply for a maximum wall length of 8m	
MINIMUM 0.9m SETBACK - GARAGE/CARPORT ONLY - The maximum wall length of 8m	<u>_0.9</u> _
MINIMUM 1.0m SETBACK - GARAGE/CARPORT ONLY - The maximum wall length of 8m	<u>_10</u> _
MINIMUM 4.5m SETBACK - GARAGE ONLY	4.5
BUILT FORM SETBACKS	
MINIMUM SETBACK 4m - ALL FLOORS	
MINIMUM SETBACK 1.5m (UPPER FLOOR LEVEL ONLY) - side boundary setbacks apply to the upper floor level to the nominated boundary within the Primary Building Zone only - Unscreened element for upper floor walls at nominated setbacks apply as per the relevant Territory Plan code	
MINIMUM 0.0m SETBACK - ALL FLOORS - Setbacks apply to all floor levels to the nominated boundary within the Primary Building Zone only - Unscreened element for walls at nominated setbacks apply as per the relevant Territory Plan code	
MINIMUM 1.0m SETBACK - UPPER FLOOR LEVEL ONLY - Side boundary setbacks apply to the upper floor level to the nominated boundary within the Primary Building Zone only - Unscreened element for upper floor walls at nominated setbacks apply as per the relevant Territory Plan code	
MINIMUM 1.5m SETBACK - ALL FLOORS - Side boundary setbacks apply to all floor levels to the nominated boundary within the Primary Building Zone only. - Unscreened element for upper floor walls at nominated setbacks apply as per the relevant Territory Plan code	
MINIMUM 3.0m SETBACK - ALL FLOORS	
MANDATORY MINIMUM 2 STOREYS	2
MANDATORY 3 STOREYS	3
MAXIMUM 2 STOREYS	M2
MAXIMUM 3 STOREYS	М3
MAXIMUM 4 STOREYS	M4
MANDATORY SURVEILLANCE BLOCK	S

MANDATORY SIDE BOUNDARY 2 - REFER SINGLE DWELLING HOUSING DEVELOPMENT CODE	Þ	WATER METER ENCI WATER METER CABI WATER SD 3307-C	LOSURE (2mx2m) OR
MID SIZED BLOCK (500m ² - 549m ²). R21	MS	RETAINING WALL	
OF THE SINGLE DWELLING HOUSING DEVELOPMENT CODE APPLIES	(V ¹)	RAISED PLATFORM	
VISITOR PARKING CONTROL - provide all visitor parking requirements as determined by the PARKING AND VEHICULAR ACCESS GENERAL CODE within the block POTENTIALLY NOISE AFFECTED BLOCK	P #	FRONT FEN	CING AND COURTYARD CONTROLS
	" [////////		LLS RULES FOR ALL BLOCKS (UNLESS NOMINATED OTHERWISE)
NO BUILD ZONE NO VEHICLE ACCESS PERMITTED			
AS PER AS2890.1 FIG 3.1		are to comply with the	
INTEGRATED DEVELOPMENT PARCEL		 Constructed only of b Maximum height of 1 	vrick, block or stonework, any of which may be combined with feature panels. .5m
ALTERNATIVE PPOS DELIVERY PERMITTED -Principal Private Open Space permitted above the garage. All other PPOS requirements apply as per the relevant Territory Plan code	(\mathbb{P})	 0.7m minimum setba Where the length of v articulated planting zor a) Gate: A pedestrian g 	ck from the front boundary to facilitate a planting zone forward from the wall wall exceeds 6m, it must be articulated by way of an increased setback for a gate and/or an
STREETLIGHT	•**		
STREET TREE	+		FRONT FENCES AND COURTYARD WALLS for nominated blocks addressing Urban Open Spaces
DRIVEWAY LOCATION (RESIDENTIAL)			No fences permitted to nominated front boundary(s). Courtyard walls are permitted
HEAVY DUTY DRIVEWAY LOCATION	八		forward of the building zone and are to comply with the following: - Constructed only of brick, block or stonework, any of which may be combined with
INDICATIVE MULTI UNIT DRIVEWAY LOCATION	Z		feature panels. - Maximum height of 1.8m. - 0.5m minimum setback from the front boundary to facilitate a planting zone forward
INDICATIVE BUS STOP LOCATION			from the wall - Where the length of the wall exceeds 5m, it must be articulated by way of an increased
SUBSTATION			setback for a gate and/or articulated planting zone as follows: a) Gate: a pedestrian gate entry must be setback a minimum 1.5m from front boundary.
PATH (1.5 - 3.0m wide)			b) Articulated Planting Zone: An additional increased setback from the wall, of a minimum of 1m.
UTILITY MAINTENANCE ACCESS EASEMENT Block requires utility maintenance access easement. Maintenance and emergency access routes are required where sewerage mains are located on leased land and buyers must comply with the requirements of utility providers law. Contact Icon Water on (02) 62483111 or talktous@iconwater.com.au for further information.	<i>©</i>		FRONT FENCES AND COURTYARD WALLS for nominated blocks fronting Open Spaces Solid fences are not permitted. Courtyard walls are permitted forward of the building zone and are to comply with the following: - Pedestrian access is mandatory and to be achieved by gates and/or pathway connections into the block. - Constructed only of brick, block or stonework, any of which may be combined with feature panels.
BUILT FORM FEATURE Building feature to address the corner of the road and form a gateway feature into the Estate.	+		- Maximum height of 1.8m. - 1.0m minimum setback from the front boundary to facilitate a planting zone forward from the wall - Where the length of the wall exceeds 6m, it must be articulated by way of an increased
KEY LOCATION FOR COMMERCIAL USE Such as cafe adjacent to the central park. The total limit of commercial GFA is 600m2, and a Commercial GFA of Max. 200m2 per tenancy.	•		 a) Gate: a pedestrian gate and/or articulated planting zone as follows: a) Gate: a pedestrian gate entry must be setback a minimum 2.0m from front boundary. b) Articulated Planting Zone: An additional increased setback from the wall, of a minimum of 1m.
DOUBLE FRONTAGE BUILT FORM FEATURE			NO FENCING PERMITTED
Blocks nominated to provide building response to both front boundaries via provision of habitable rooms that overlook both front boundaries.		~~~~	No fencing permitted to nominated front boundary. Landscape boundary treatment only. Where multi unit site fronts open space, landscape treatment is to provide a vehicular barrier.
PEDESTRIAN ACCESS REQUIRED All front boundaries nominated must provide pedestrian access. Where multi unit site	0•		COMMUNITY GARDEN FENCE CONTROL
exceeds 10 dwellings multiple entries must be provided.			Pool type fence with rabbit proof chain link fence inlay. Maximum 1.5m height
BAL 12.5 BUILDING STANDARD TO AS 3959-2009	•	<u>NOTES</u>	
GARAGE OPENING CONTROL Garage opening may exceed 50% of building facade width. Upper Floor must provide building articulation.	G	REFER TO DEPOSIT	TS, DIMENSIONS, AREAS AND NUMBERS ARE SUBJECT TO SURVEY. ED PLANS FOR CONFIRMATION OF DETAILS. TREET LIGHTS AND SUBSTATION LOCATIONS ARE INDICATIVE ONLY.



	FIGUR PLANT
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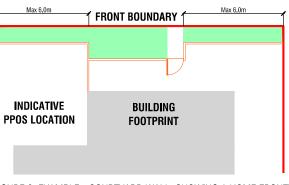


FIGURE 3. EXAMPLE - COURTYARD WALL, SHOWING A HOME FRONTING OPEN SPACE, WITH AN ARTICULATED GATE ENTRY AND PLANTING ZONE.

PLANTING ZONE

GATE

DENMAN NORTH-STAGE 7	BLOCK DETAIL PLAN		
ALL DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR PRIOR TO CONSTRUCTION, USE WRITTEN DIMENSIONS ONLY, DO	COVER SHEET		
	17-002349.04 BD00 -		

