





Garage Location

Boundary Defined by SDHDC



Part of Integrated Development Parcel by Planning Controls Plan





Min 1.8m clear Sewer Maintenance Access Route Required Refer Block Details Plan and ICON building requirements

INDICATIVE BUILDING FOOTPRINTS

(based on min. building setbacks. This does not take into account building envelopes)



Lower Floor Level

Upper Floor Level

DATE



Articulation Elements (Articulation Zone) refer to SDHDC Rule 11: Table 3C for mid blocks



1.5m or nil setback for garage for mide size blocks refer to SDHDC Rule 15, Table 6B refer to the Planning Controls Plan

Upper Floor Level - Side Boundary Unscreened

Strathnairn Stage 2 EDP

refer to the Planning Controls Plan Lower floor level - external wall or unscreened element (Excluding Garages/Carports)

Upper floor level (front & rear setbacks) - external wall or unscreened element

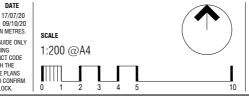
Upper floor level (side setbacks) - external wall (screened)

BLOCK INFORMATION

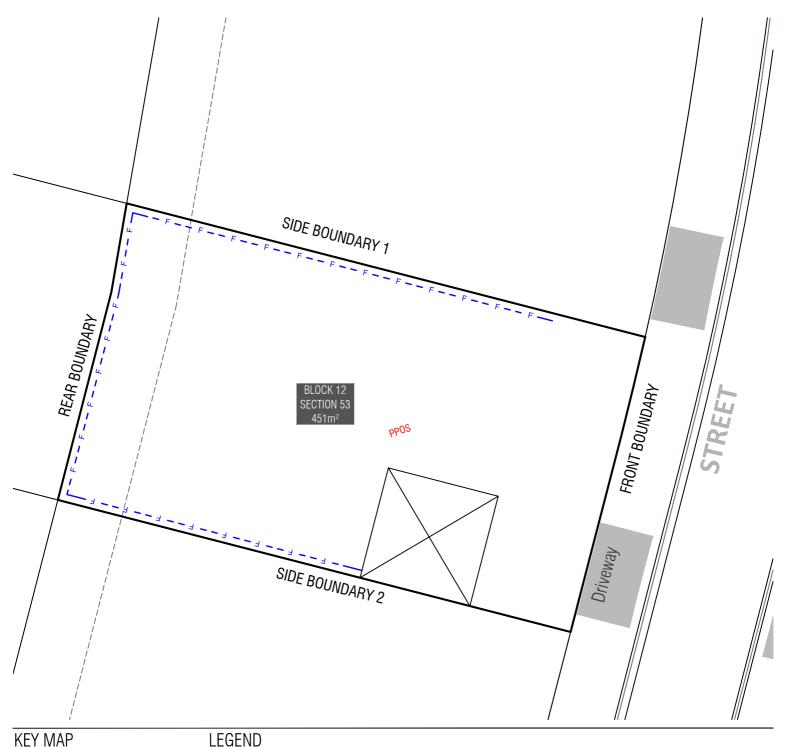
STAGE	2A2
ZONE	RZ 1
SECTION	53
BLOCK	12
CLASSIFICATION	MID SIZE
HOUSING TYPE	SINGLE DW

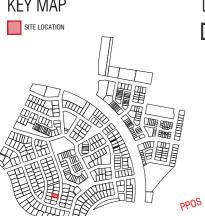
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DRAWN CHECKED APPROVED











Block Boundary



Garage Location

PRIVATE OPEN SPACE (POS) refer to SDHDC: R39 for mid size blocks

PRINCIPLE PRIVATE OPEN SPACE (PPOS)

refer to SDHDC R41 and Table 8

Alternative PPOS delivery permitted* * PPOS is permitted at upper floor achieving a minimum area of 12m2 by Planning Controls Plan

BOUNDARY FENCING

Side, Rear and Rear Lane Boundaries Maximum height 1.8m | Minimum setback 0m (100%) | Not forward of building line refer to EPSDD: Fences and Freestanding Walls Factsheet 2014

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 a mini orb profile colour "Basalt". refer to Ginninderry Design Requirements

Refer to Block Disclosure Plan for location of service access to this block. Proposed Fencing and Courtyard Walls to integrate service ties and meters.

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