





Garage Location

BOUNDARY BOUNDARY

Boundary Defined by SDHDC

Nominated Boundary by Planning Controls Plan



Part of Integrated Development Parcel by Planning Controls Plan

INDICATIVE BUILDING FOOTPRINTS

(based on min. building setbacks only This does not take into account easements, plot patio or building envelopes)



Lower Floor Level



Upper Floor Level

DATE



Nil or 900mm garage setback for walls less than 8m in length refer to SDHDC Rule 14, Table 5

111111111111111

Upper Floor Level - Side and Rear Boundary - Screened Upper Floor Level - Side and Rear Boundary Unscreened

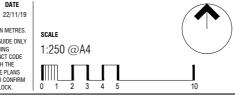
BLOCK INFORMATION



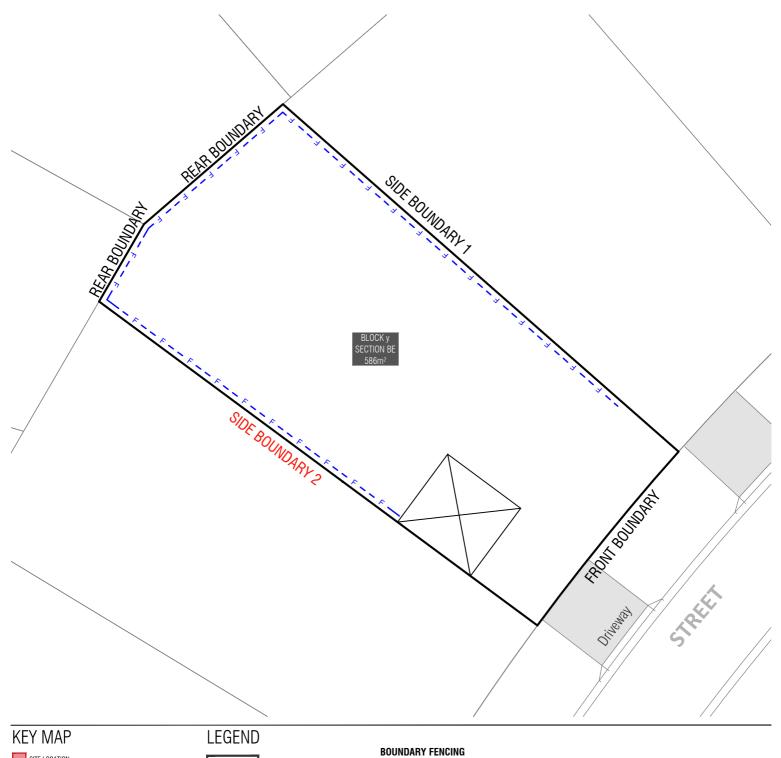
REV DRAWN CHECKED APPROVED JS

AK CS

DO NOT SCALE OFF DRAWINGS. DIMENSIONS ARE IN METRES INFORMATION ON THIS PLAN IS TO BE USED AS A GUIDE ONLY 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.









Block Boundary



Garage Location

PRIVATE OPEN SPACE (POS)

refer to SDHDC: R38 for large blocks

PRINCIPLE PRIVATE OPEN SPACE (PPOS) refer to SDHDC R41 and Table 8



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

BLOCK INFORMATION RZ1 ZONE BE SECTION CLASSIFICATION LARGE SIZE SINGLE DWELLING

REV DRAWN CHECKED APPROVED JS

AK CS

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 GININDERRY DESIGN REQUIREMENTS TO CONFIRM ALL CURRENT CONTROLS PERTAINING TO YOUR BLOCK.

DATE

22/11/19

