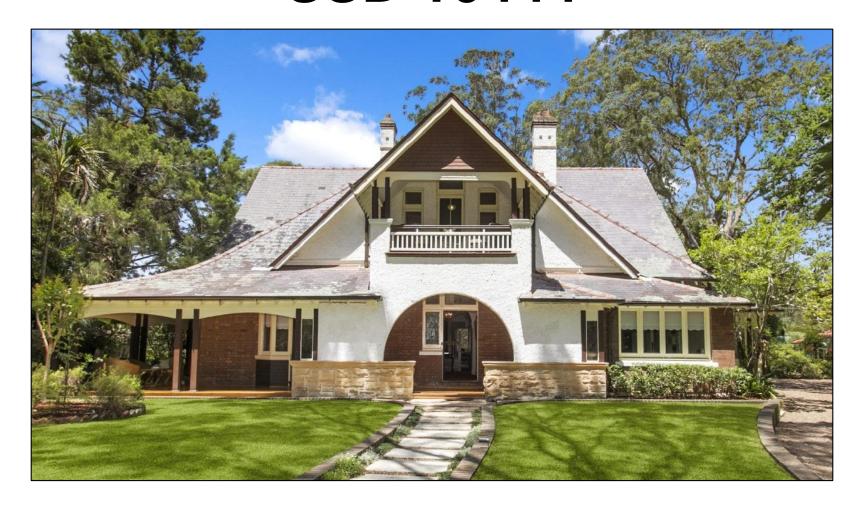
BLUE GUM COMMUNITY SCHOOL SSD 10444



8 Declaration of State significant development: section 4.36

- (1) Development is declared to be State significant development for the purposes of the Act if—
 - (a) the development on the land concerned is, by the operation of an environmental planning instrument, not permissible without development consent under Part 4 of the Act, and
 - (b) the development is specified in Schedule 1 or 2.
- (2) If a single proposed development the subject of one development application comprises development that is only partly State significant development declared under subclause (1), the remainder of the development is also declared to be State significant development, except for—
 - (a) so much of the remainder of the development as the Director-General determines is not sufficiently related to the State significant development, and

......



Local context map

source: Nearmap 2021

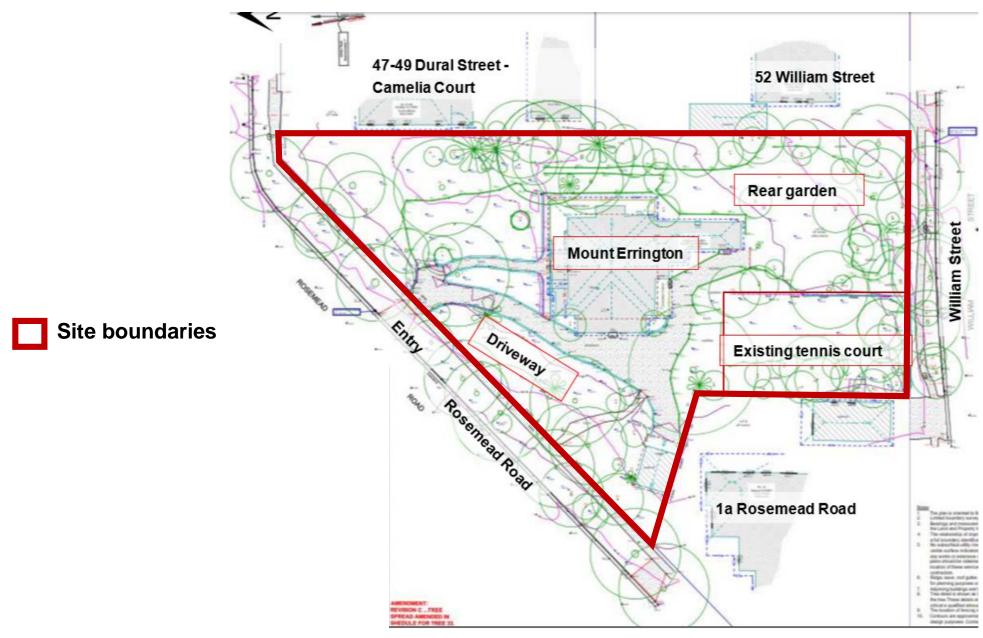


Site context map

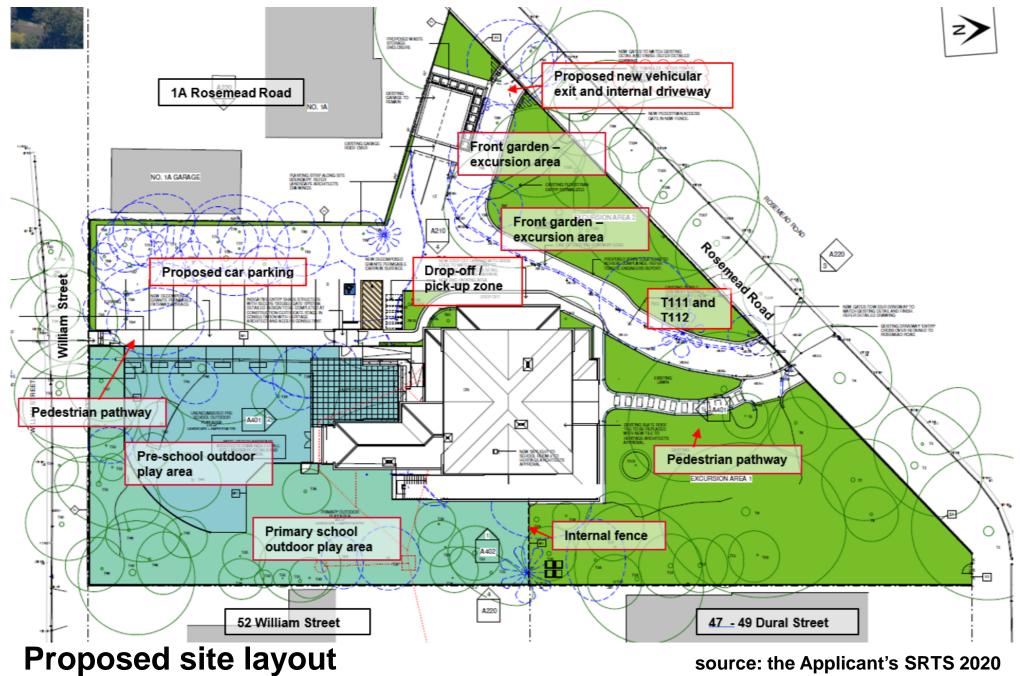


Heritage context map

Source: Applicants EIS



Current site



PART B KEY ISSUES



Local context map

source: Nearmap 2021



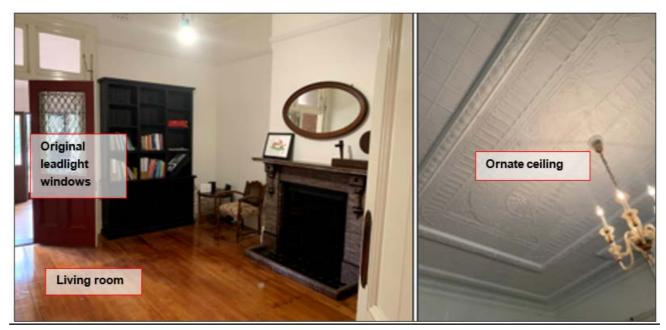
Heritage dwelling

source: DPIE site photos 2020

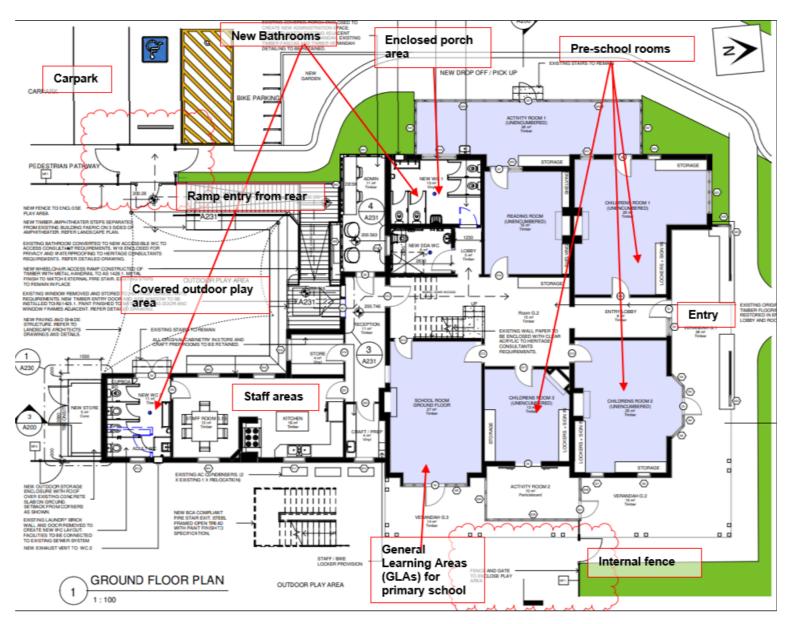


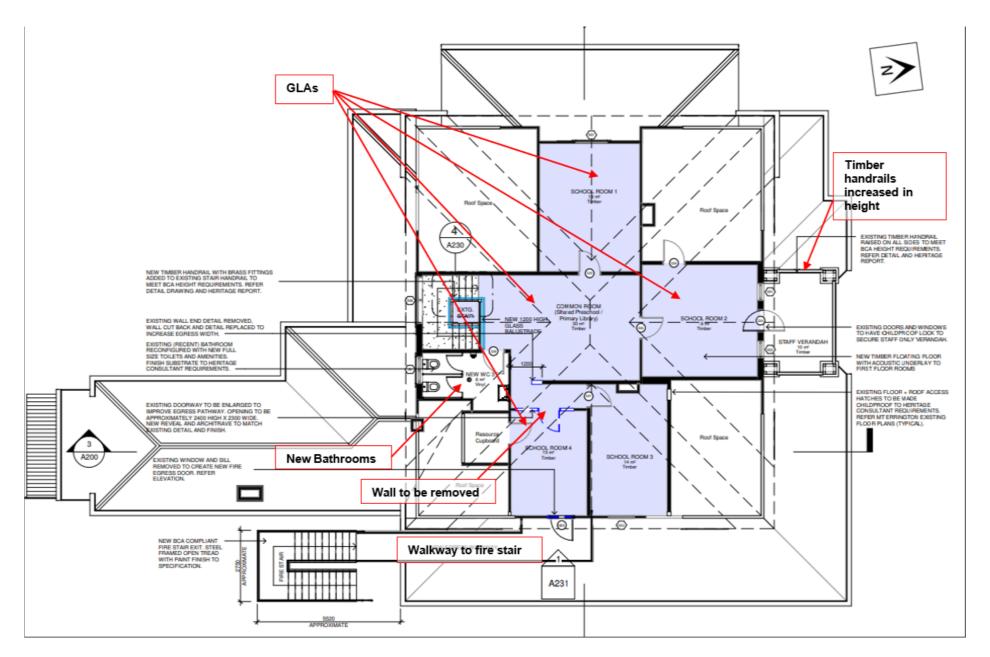


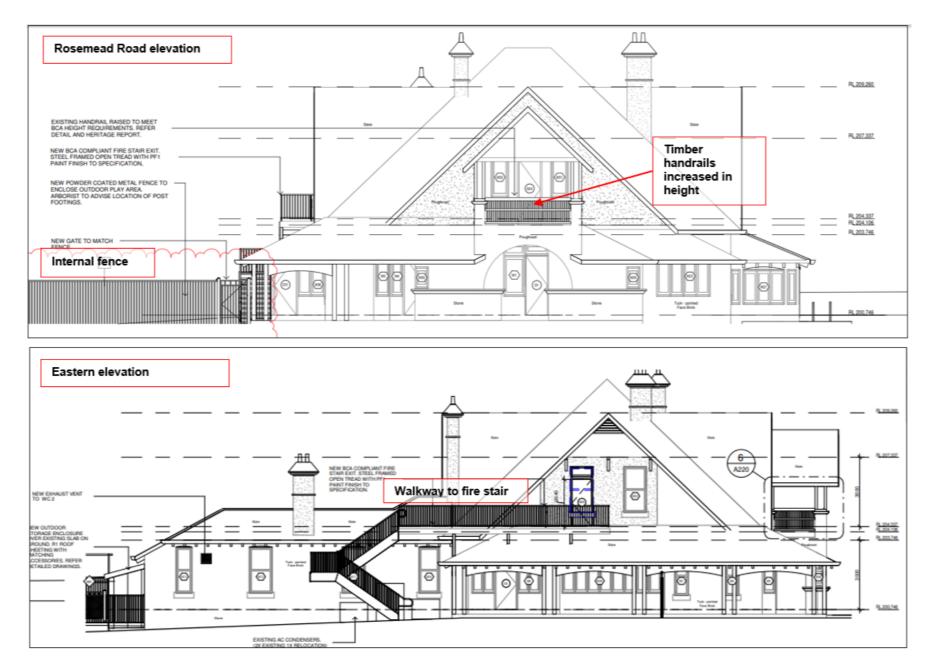




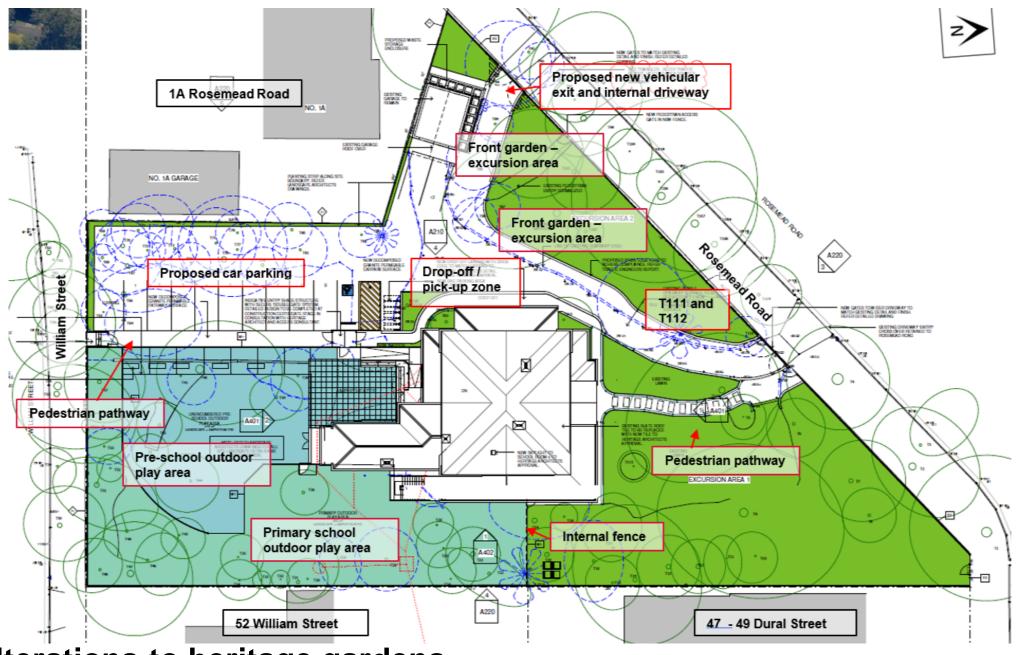
Dwelling heritage features







Fire stair and balustrade elevations



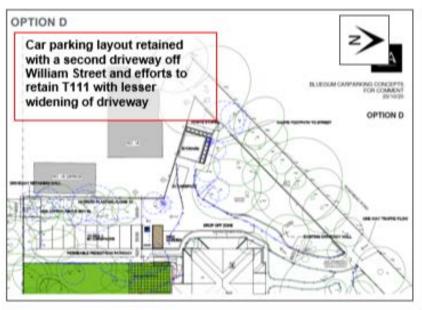
Alterations to heritage gardens

source: the Applicant's SRTS 20208

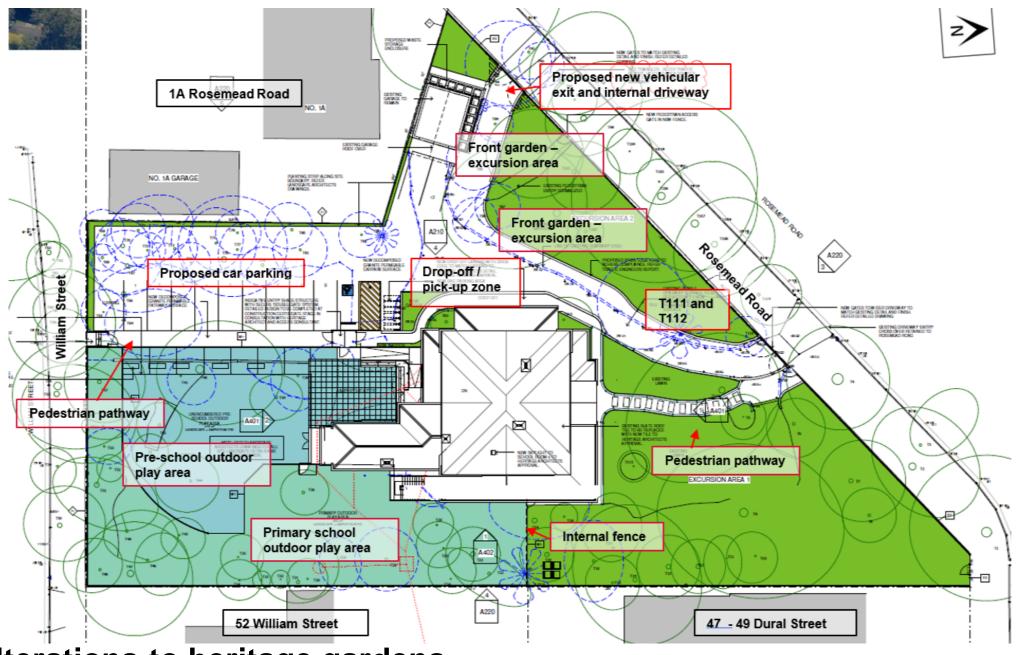






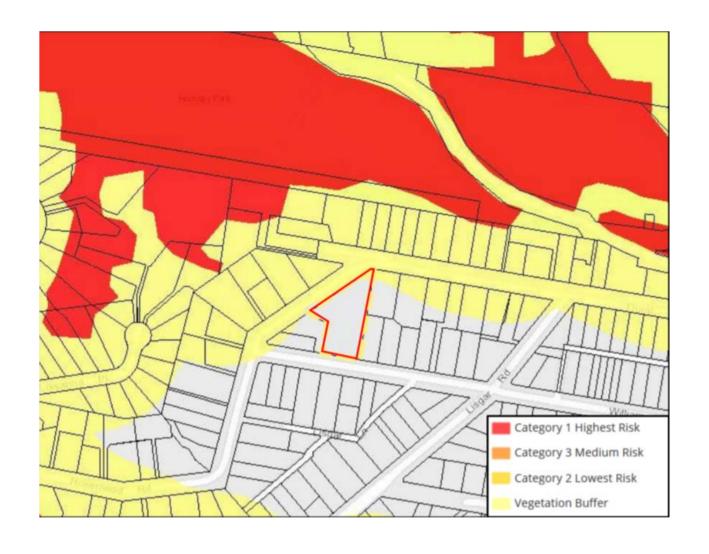


Options analysis



Alterations to heritage gardens

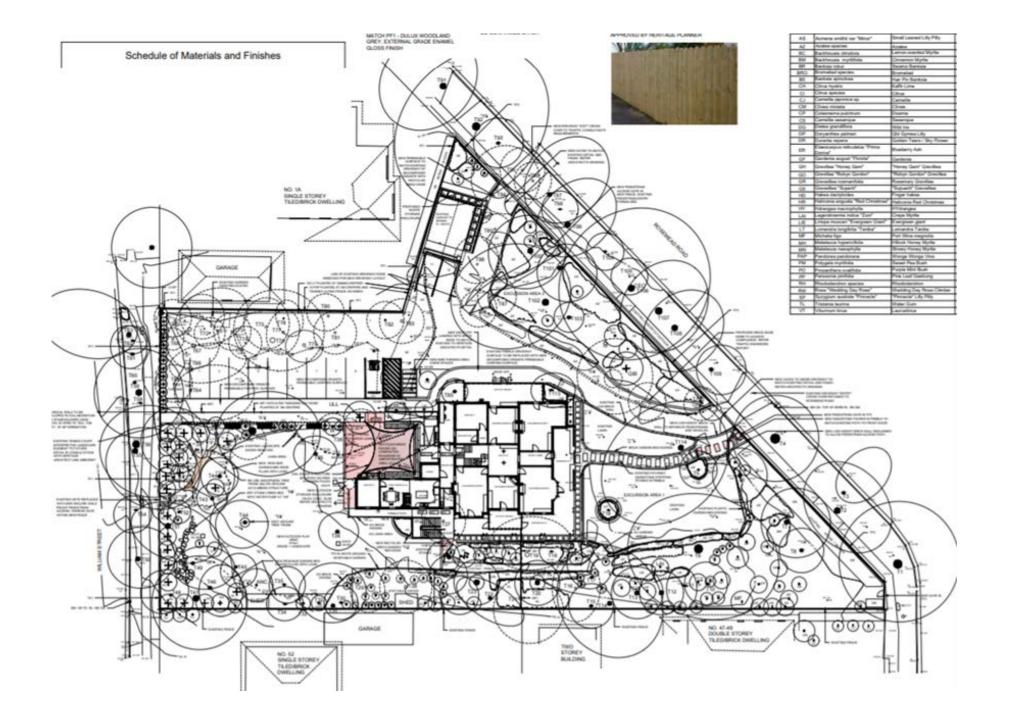
source: the Applicant's SRTS 20200



Bushfire prone land



Image 03: Aerial image from Nearmaps database showing 100 metre radii from subject building

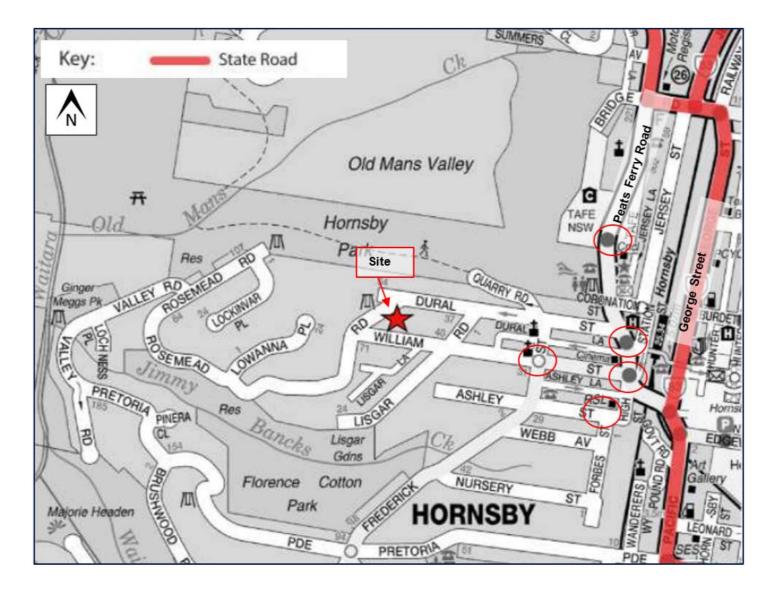


A total of one-hundred and sixteen (116) trees are located within and adjacent the site, which has a total area of 3,623 square metres.

The site is roughly four times the size of a typical residential allotment in this area, which would typically support 10 to 15 trees. Of the forty-one (41) trees to be removed, twenty three (23) are of low or very low retention value, sixteen (16) are of moderate retention value and only two (2) are of high retention value (being T111 & T112 as noted at Point 2 of this Addendum).

In contrast, twenty-three (23) trees of high retention value and thirty-four (34) trees of moderate retention value are proposed to be retained as part of the proposed development, which is considered to be a positive outcome compared with other potential types of development that the site may otherwise be subjected to.

Extract addendum report prepared by EARTHSCAPE HORTICULTURAL SERVICES November 2020

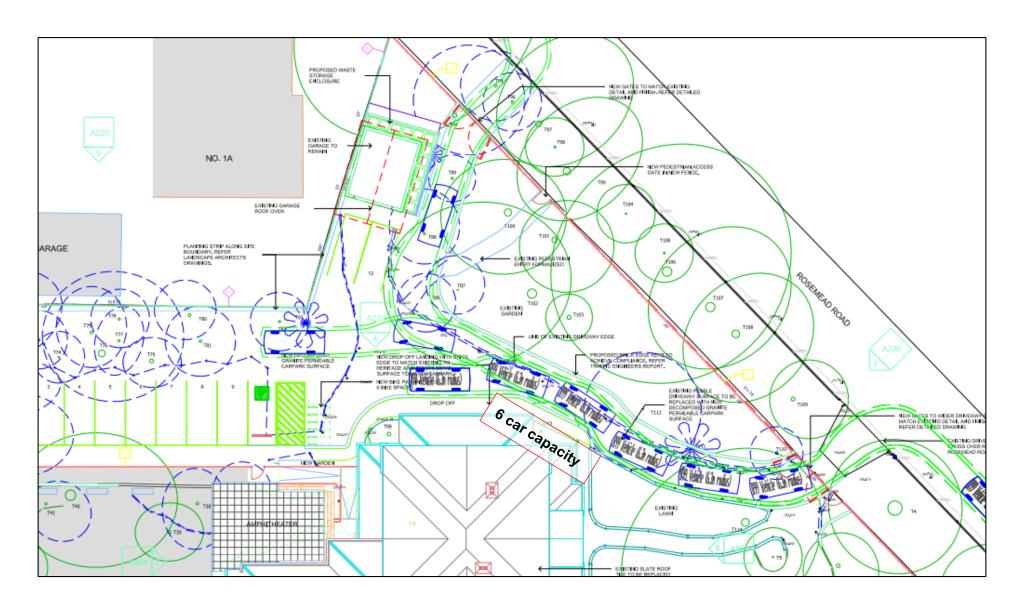






Road network and intersections

source: the Applicant's SRTS 2020 / Google maps 2020



Queuing within site

source: the Applicant's SRTS 2020

QUESTIONS