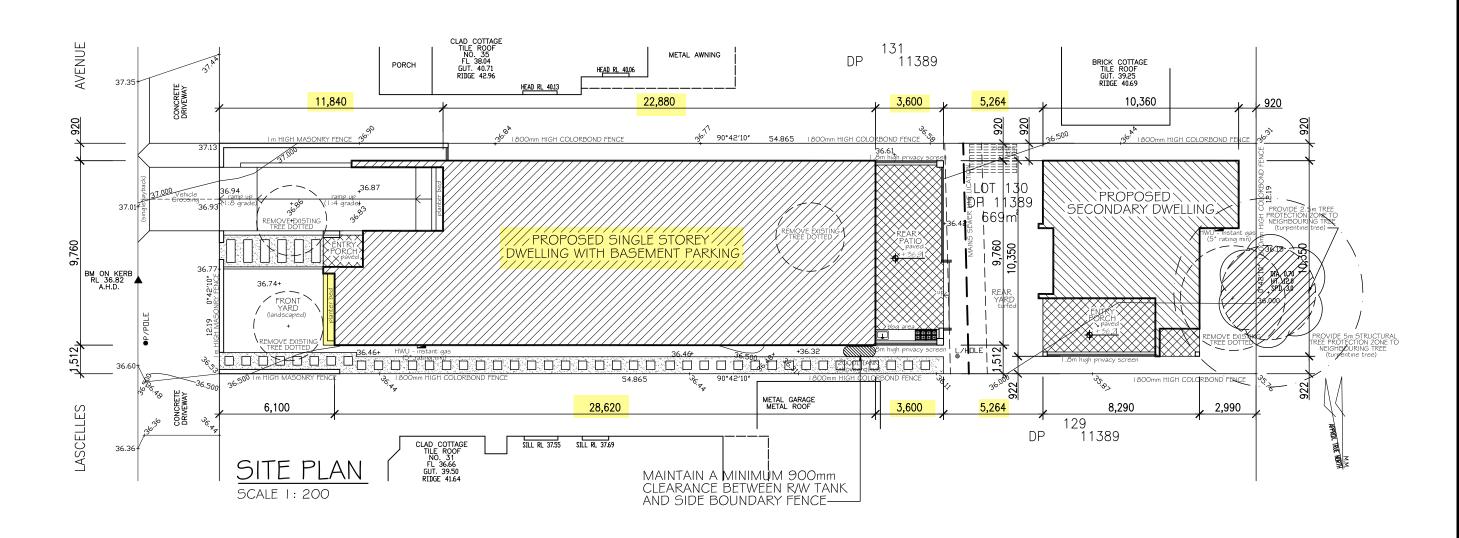


FRONT FENCE ELEVATION (typical.)

SCALE 1: 100

CALCULATIONS

SITE AREA = 668.90m^2 GROUND FLOOR AREA = 226.89m^2 SECONDARY DWELLING FLOOR AREA = 59.36m^2 TOTAL FLOOR AREA = 286.25m^2 F.S.R = 0.428:1BASEMENT / STORAGE AREA = 227.99m^2



Figured dimensions \$ larger scale drawings shall be taken in preference to scaled readings.
This drawing shall be read in conjunction with the

This drawing shall be read in conjunction with the specifications and engineer's/ consultants drawings. Check all dimensions and levels on site before commencement of work or ordering materials.

All workmanship and materials shall comply with all relevant codes, ordinances, Australian standards and manufacturer's instructions.

All discrepancies shall be brought to the attention of the director of De`bonnaire Designz

Copyright of the material shown hereon \$ in the accompanying CAD files / drawing sheets vests with De`bonnaire Designz.

De'bonnaire Designz warrants only the original architectural data as retained by the company. The data files are not to be altered without the written approval of De'bonnaire Designz.

The responsibility of De`bonnaire Designz is remove if these conditions are not observed.

| Revision: | Date: | Notes: |
|-----------|----------------|---|
| Α. | April, 2021 | for development application submission |
| В. | August, 2021 | amended as per councils letter dated 04.08.2021 |
| C. | | |
| D. | February, 2025 | for s4.55 modified submission |
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| | | |



| OHOHU. | |
|----------------|-------------------------------------|
| | Mr. \$ Mrs. Rifale |
| Project: | |
| | mary & Secondary Dwelling with Pool |
| at: 33 LASCELI | ES AVENUE, GREENACRE, NSW 2190 |
| Drawing: | |
| SIT | E PLAN and CALCULATIONS |
| | |

SITE PLAN and CALCULATIONS

Drawn: Date: Sheet No.: Job No.

. 01/04/2021 DA-01D 2154/2