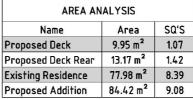


NATHAN DIVALL











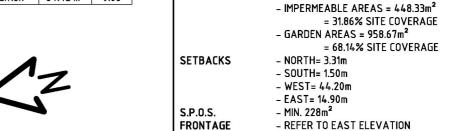
EXISTING DRIVEWAY

EXISTING

EXISTING

TREES

TREES



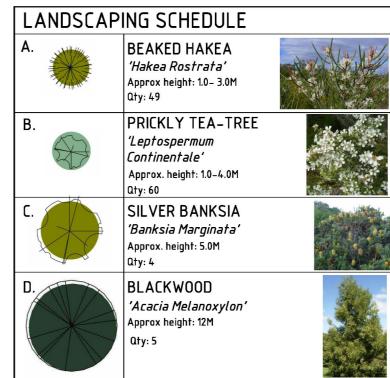
67 HALLADALE STREET,

SITE COVERAGE - TOTAL SITE AREA = 1407m²

- BUILDING FOOTPRINT = 270.34m²

= 19.21% SITE COVERAGE

PETERBOROUGH



NOTE:

Tree and shrub varieties may need to be substituted with similar plants according to local availability and growing conditions. Trees and shrubs may be planted in beds containing native ground cover or in lawn areas sown with hardy grass. All garden beds shall be topped with min 100mm thick mulch. Ensure that all trees and shrubs are stacked with 25mm sq. hardwood stakes and ties with flexible ties. Height of proposed plans in view corridor to be maintained to a height of proposed plants in view corridor to be maintained to a height of not



1:500

Site Boundary 16.76 m

EXISTING

LINE OF LAND SUBJECT TO

OUTLINE OF

PROPOSED

ADDITION

(RL 10.00)

SHOWN DASHED

PROPOSED DECK

INUNDATION SHOWN DASHED BLUE

TREES

3315 OFFSET HALLADALE ROAD

Site Boundary 17.07 m

270° 00' 00"

EXISTING

EXISTING

PROPOSED

ADDITION

(RL 10.00)

EXISTING

RESIDENCE

(RL 10.00)

EXISTING

EXISTING

SHED

TREES

TREES

DRIVEWAY

APPROX. 44200 SETBACK

EXISTING

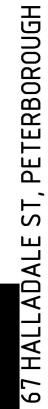
TREES

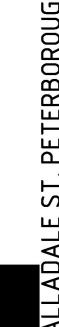
<u>ANDSCAPI</u>NG PLAN

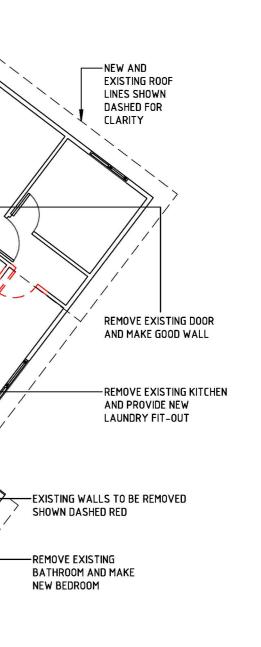
1:500



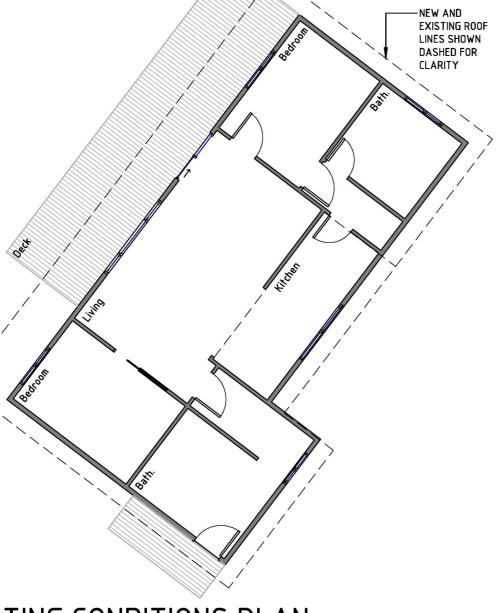
NATHAN DIVALL JULY 20024 REV: B (FEB. 2024)







DEMOLITION PLAN



EXISTING CONDITIONS PLAN

1:100







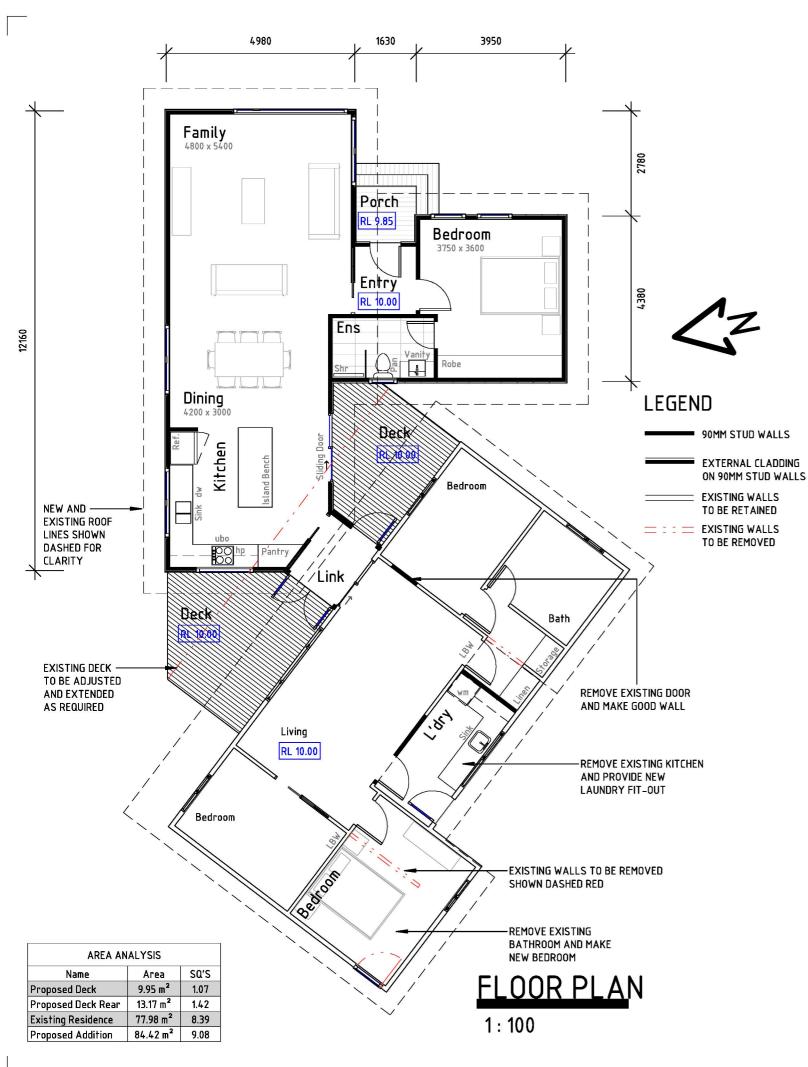


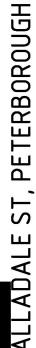


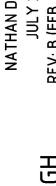










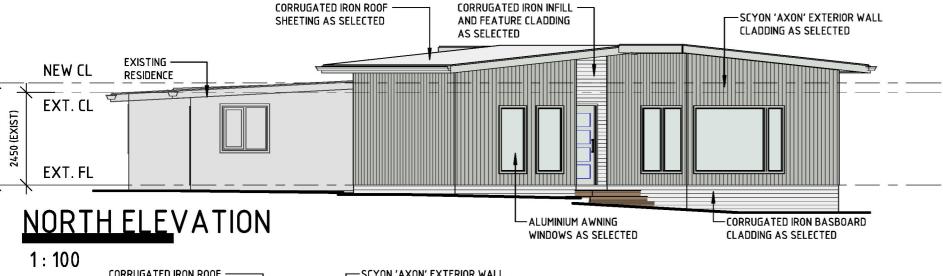




NATURAL TIMBER - Hardwood Timber Decking

NOTE: Colours shown are based on RGB reference (where applicable), however are shown as indicative colour pallets due to varying light conditions and limitations of the printing process that may affect colour tones.

Refer to manufacturers specifications/ samples for exact colour match.





SOUTH ELEVATION

