

PROPOSED POST & EMU

REGENT STREET

SITE PLAN

1:250

WIRE FENCE AS SELECTED

<u>LANDSCAP</u>E PLAN

1:250

AREA ANALYSIS		
Name	Area	SQ'S
Proposed Addition	137.28 m ²	14.77
Existing Residence	120.99 m ²	13.02
Proposed Garage	59.86 m ²	6.44
Proposed Alfresco	28.30 m ²	3.04
Existing Verandah	11.01 m ²	1.18

92 REGENT STREET, PORT FAIRY SETBACKS

- RESIDENCE = 6.30m **BUILDING MASS**

- BUILDING COVERAGE AREA = 357.44m²

- NORTH= 9.60m - SOUTH = 9.14m

-EAST = 2.51m- WEST = ON BOUNDARY

LANDSCAPING FENCING

SITE COVERAGE

- REFER TO LANDSCAPING PLAN - REFER TO LANDSCAPING PLAN - TOTAL SITE AREA = 869m²

- BUILDING FOOTPRINT = 357.44m² = 41.13% SITE COVERAGE

- IMPERMEABLE AREAS = 489.71m² = 56.35% SITE COVERAGE - GARDENABLE AREAS = 379.11m²

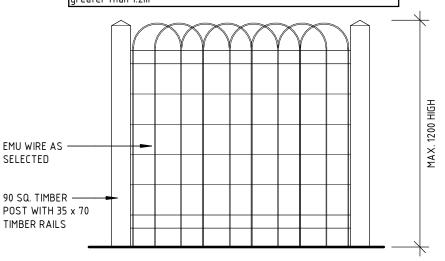
= 43.63% SITE COVERAGE

FRONTAGE

- REFER TO SOUTH ELEVATION

ING SCHEDULE	
SILVER BANKSIA 'Banksia Marginata' Approx. height: 1.2 M	
MYRTLE WATTLE 'Acacia Myrtifolia' Approx height:1.3-2M	
WHITE ELDERBERRY 'Sambucus Gaudichaudiana' Approx height: 0.6m- 2m	
DROOPING SHEOKE 'Allocasuarina verticillata' Approx height: 4-10M & 3-6M	
	SILVER BANKSIA 'Banksia Marginata' Approx. height: 1.2 M MYRTLE WATTLE 'Acacia Myrtifolia' Approx height: 1.3-2M WHITE ELDERBERRY 'Sambucus Gaudichaudiana' Approx height: 0.6m- 2m DROOPING SHEOKE 'Allocasuarina verticillata' Approx height:

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

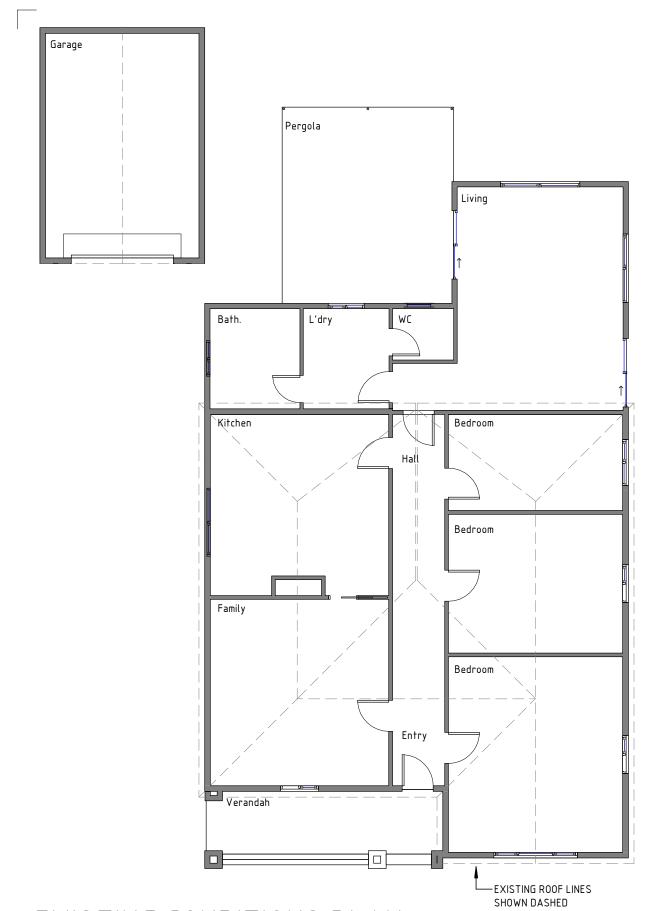


FENCE DETAIL

1:20

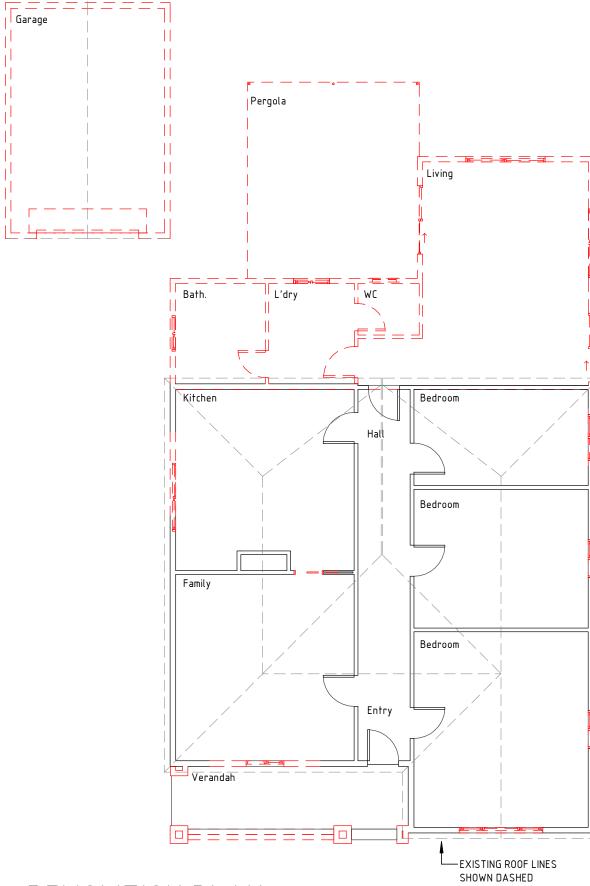
92 REGENT

A3 SHEET



EXISTING CONDITIONS PLAN

1:100



DEMOLITION PLAN

1:100

