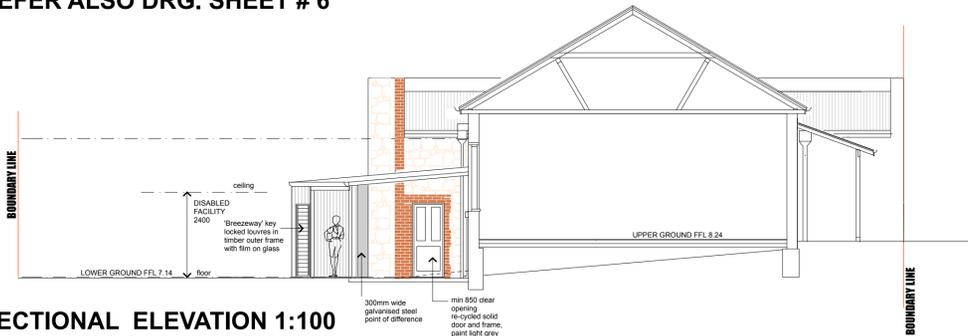
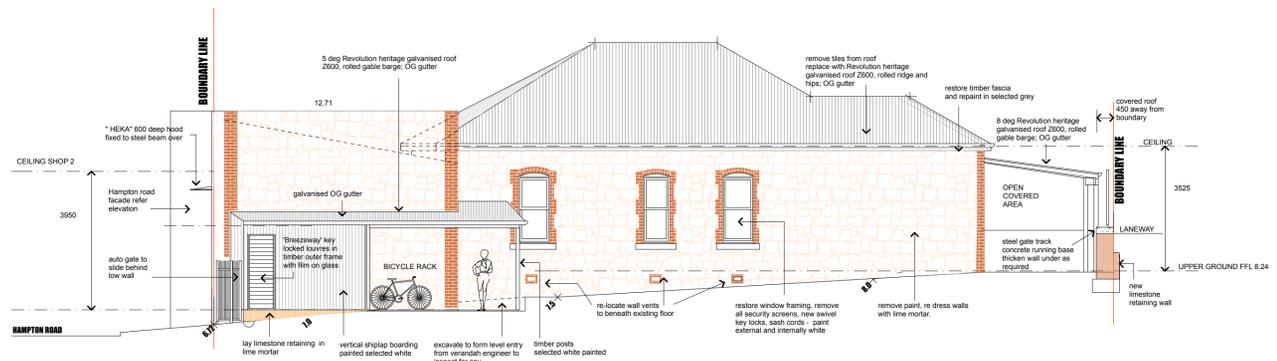


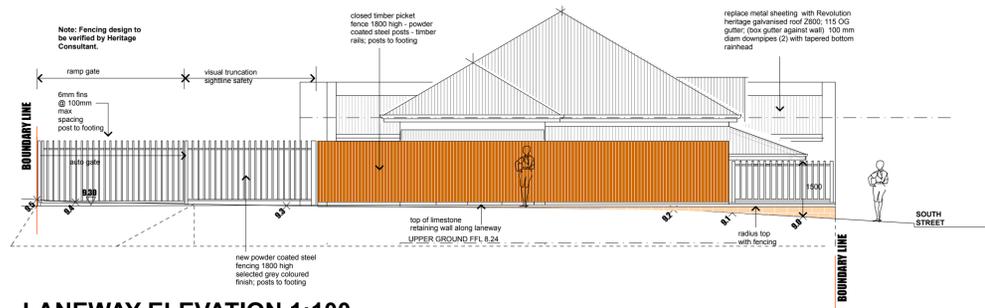
HAMPTON ROAD ELEVATION 1:100
 REFER ALSO DRG. SHEET # 6



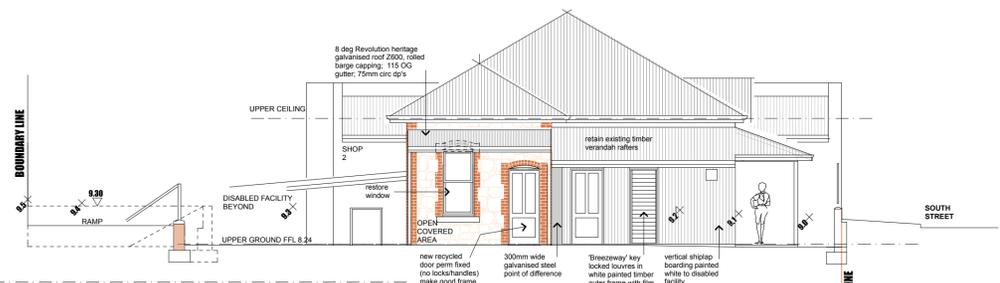
SECTIONAL ELEVATION 1:100



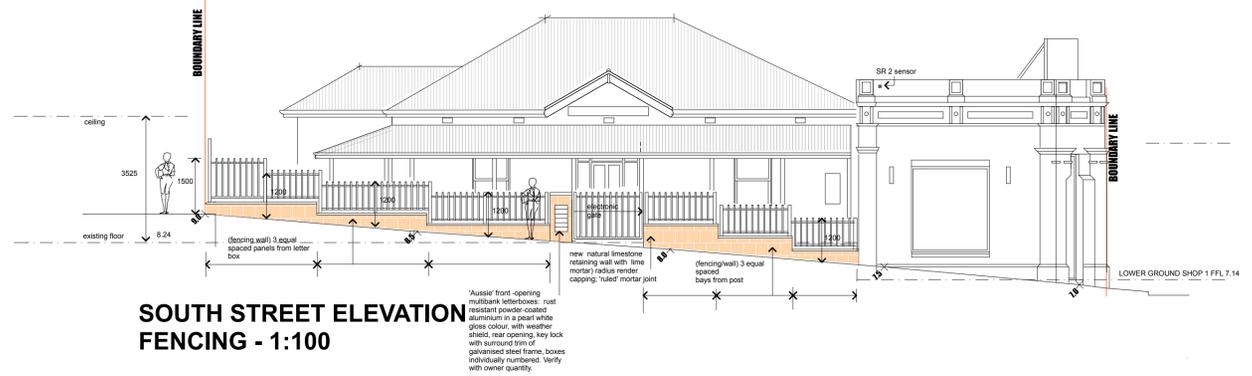
SOUTH ELEVATION 1:100



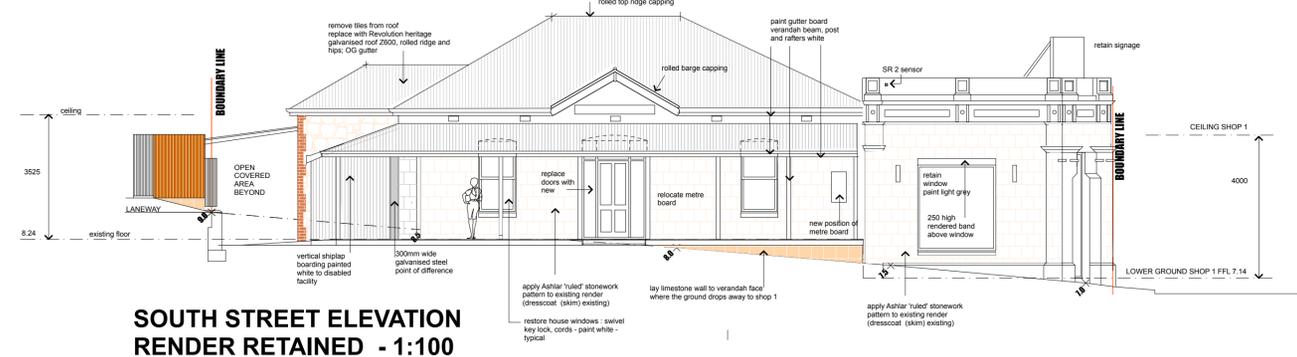
LANEWAY ELEVATION 1:100



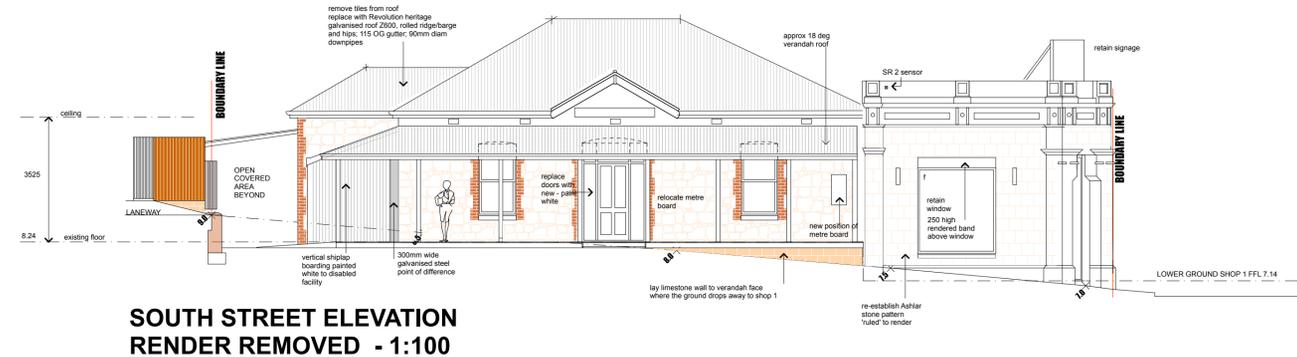
EAST ELEVATION 1:100



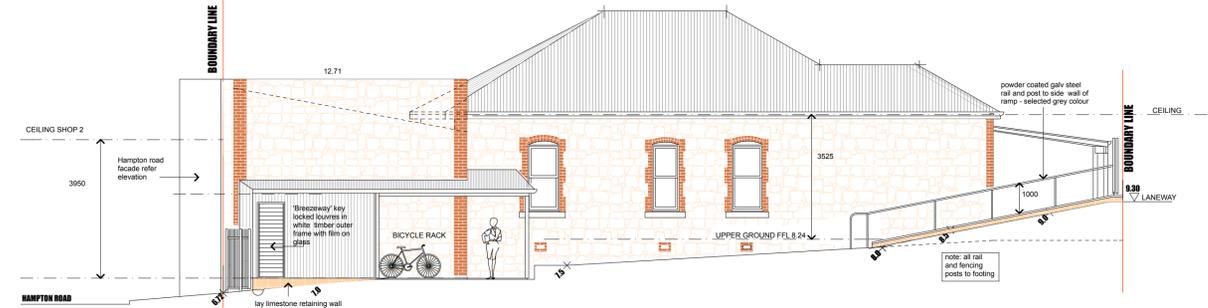
SOUTH STREET ELEVATION FENCING - 1:100



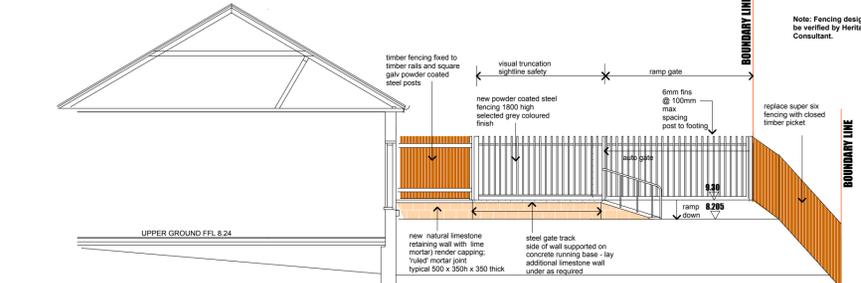
SOUTH STREET ELEVATION RENDER RETAINED - 1:100



SOUTH STREET ELEVATION RENDER REMOVED - 1:100



SOUTH STREET ELEVATION THROUGH RAMP - 1:100



DRIVEWAY/RAMP ELEVATION FROM HAMPTON RD - 1:100

Note: Fencing design to be verified by Heritage Consultant.

Note: There is to be no exposed PVC piping, galv iron or copper is acceptable. Avoid chasing limestone wall unless they are covered with render. Where electrical cabling cannot be chased such as on the face of limestone walls insert the cable within a galvanised pipe.

Disabled bathrooms external wall cladding: Austim Vulcan Thermally Modified H3 Treated Vertical Grain Cladding: Size: 125x18 Profile: Hector Dressed Secret Fix

ALTERATIONS & ADDITIONS
 69 SOUTH STREET,
 148 HAMPTON ROAD,
 BEACONSFIELD

Design/Draw: AC/WB Date: 3/2/2020
 Page # 5

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