EXISTING SITE COVERAGE CALCULATION PLAN -NEW SITE COVERAGE CALCULATION PLAN GROUND FLOOR ADDITION NEW BALCONY TO LG FLOOR NEW BALCONY EXTENSION NEW LOW RETAINING WALLS NEW STAIR ADDITION 116 D.P.13457 HARD SURFACE TO REMAIN EXIST HARD SURFACE NEW TOTAL LANDSCAPING AREA EXISTING LANDSCAPING AREA LANDSCAPING-MIN 60% SITE COVERAGE-MAX 40% SITE AREA CALCULATIONS LANDSCAPING SITE COVERAGE 118 D.P.13457 122 D.P.13457 39.5% 188.5359M. 60.5% 39.9% 191.215gm 59% 289.97sqm 478.5sqm 191.4sqm 287.1sqm 285.14sqm HERBERT A VENUE! EXISTING CONCRETE AREA TO BE REINSTATED TO LAWN NEW CARPORT & STORAGE BELOW NEW ROOF TO EXISTING DECK NEW TIMBER BRIDGE & STAIRS

AREA: 478,5sqm 121 DP 13457

SITE COVERAGE CALCULATION

- nsions by scaling drawings
 to be checked on site prior to starting work
 to be read in conjunction with all other cons
- drawings and specifications.
 All workmanship & materials shall be in accordance with the requirement of current editions including amendments of the relevant SAA Codes of Practice, the Building Code of Australia and
 New materials are to be used throughout unless otherwise noted Concrete foolings, slab, structural bears.

age to engineer's details

Drafting

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Project:
ALTERATIONS & ADDITIONS AND A
NEW CARPORT AT 2 HERBERT AVENUE,
NEWPORT
Title:
SITE COVERAGE CALCULATION PLAN

Scale: 1:200 Date: January 2016

Job No. : 506/16 Dwg No. DA 8