

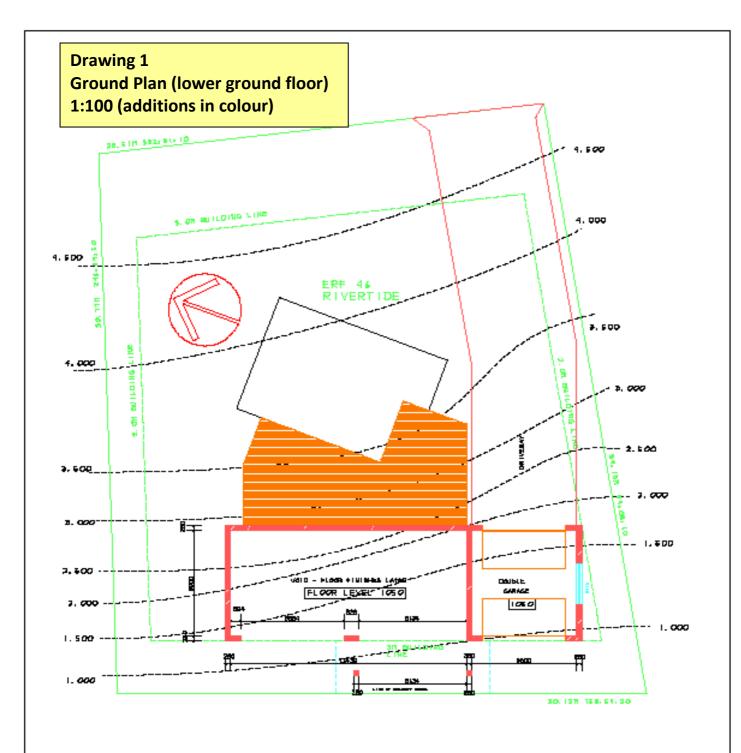
Facility Illustration

Drawing 1
Ground Plan (lower ground floor)
1:100 (additions in colour)

Drawing 2
Upper ground floor plan
1:100 (additions in colour)

Drawing 3
Elevations
1:100

Drawing 4
Section A-A



LOWER GROUND FLOOR PLAN 1: 100

PROJECT TALBOT

ERF 48, RIVERTIDE

DRAWINGS: CUSYOM CONSTRUCTION

P.O. BOX 190, ST. FRANCIS BAY, 6812.

TEL: 042 - 294 0414 MOB. 082 891 5813

TO 443

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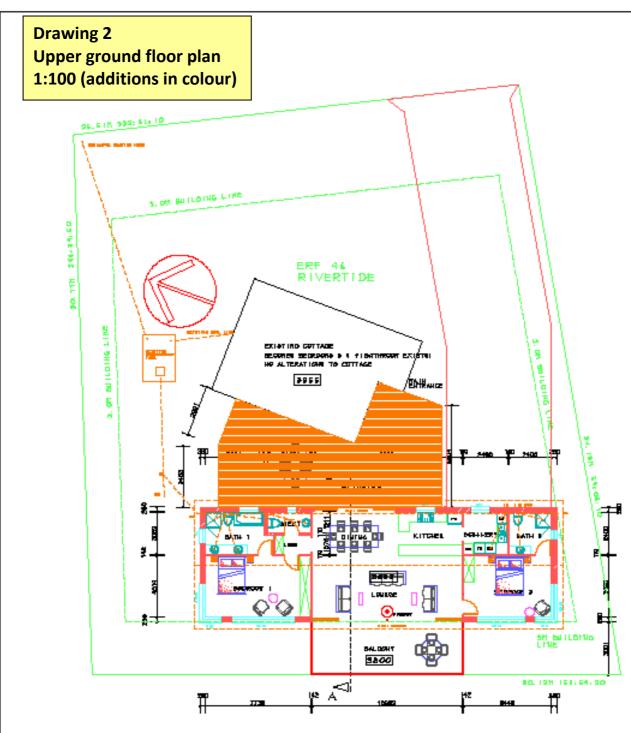
SCALE 1:100

AREA OF STAND SSS m2

AREA OF EXISTING DWELLING 54 m2

AREA OF NEW ADDITIONS 180 m2

COVERAGE 27.7%



UPPER GROUND FLOOR PLAN 1: 100

PROJECT TALBOT

KRF 48, RIVERTIDE

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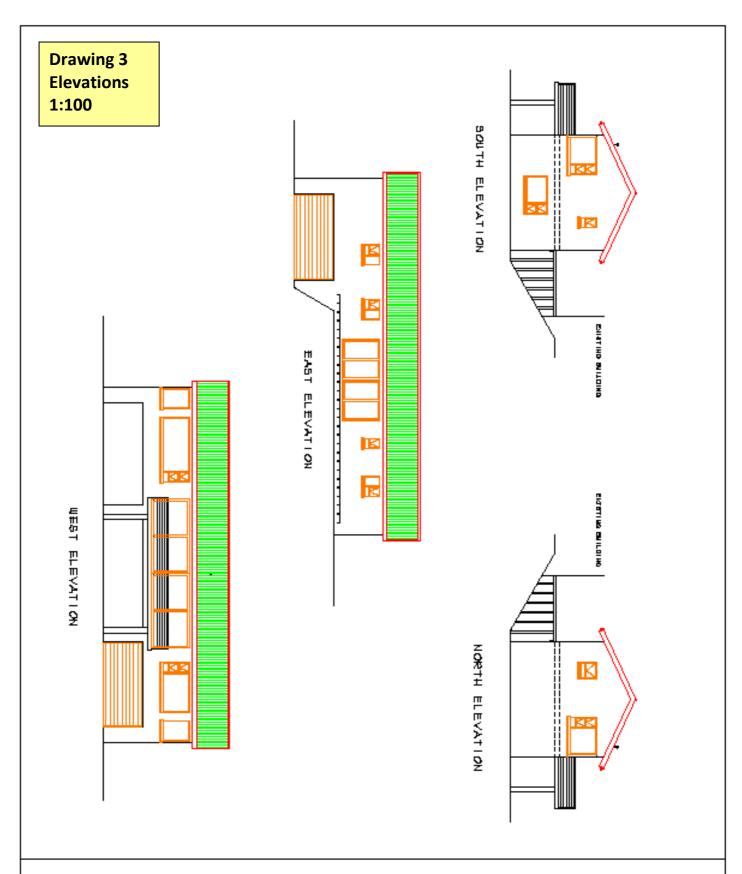
SCALE 1:100

AREA OF STAND SOR m2

AREA OF EXISTING DWELLING 84 m2

AREA OF NEW ADDITIONS 180 m2

COVERAGE 27.7%



PROJECT TALBOT ERF 45, RIVERTIDE

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SCALE 1:100 AREA OF STAND 898 m2 AREA OF EXISTING DWELLING 64 mg AREA OF NEW ADDITIONS 180 m2 COVERAGE 27.7%

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EXISTING BUILDING

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I.FOUNDATIONS TO BE CAST INTO SOLID GROWND. WITHOUT THE PRESENCE OF FILL. ALL IN ACCORDANCE WITH THE ENGINEER'S INSTRUCTIONS (SUBJECT TO HIS INSPECTION.

- BRICKWORK TO BE CLAY STOCK BRICK. SHOOTH PLASTERED INSIDE . OUT
- WINDOWS (DOORS TO BE POWDER COATED ALUMINIUM TO SIZES SHOWN ON PLAN.
- SUSPENDED SLAB TO BE REINFORCED CONCRETE
- CEILINGS TO BE NUTEC WOODGRAIN BOARDS IN THE LIVING ROOM & SKINNED RHINGBOARD THE BEDROOMS & BATHROOMS.

EXISTING VEGETATION WILL BE UNTOUCHED

EXISTING COTTAGE WILL FORN BEDROOMS 3 & 4.

KITCHEN I LIVING ROOMS ARE PART OF

- 9. DECK TO BE 144HM GARAPPA DECKING, ON 38 X 152 JOISTS, STAINLESS STEEL FIXING SCREWS. ON ITD POLES,
- TO ENGINEER'S DESIGN & DETAIL, ON SO X T4 PURLING, ON GANGNAIL TRUSSES
- GARAGE DOORS TO BE CHROMADEK ROLL UP UNITS, REMOTE CONTROLLED
- #IXED WITH
- BALUSTRADES TO BE ALUHINIUM STANCHIONS + HANDRAIL WITH 5/5 RIGGING WIRE
- ALL PLUMBING & DRAINAGE TO CONFORM TO THE NBR & LOCAL AUTHORITIES' REQUIREMENTS SOILD LINES TO CONNECT TO EXISTING CONSERVANCY TANK.

TO ENGINEER'S DESIGN # DETAIL.

- SCALE 1:100

COVERAGE 27.7%

PROJECT TALBOT ERF 46, RIVERTIDE DRAWDIGS: CUSTOM CONSTRUCTION

AREA OF STAND 806 m2 AREA OF EXISTING DWELLING 84 m2 AREA OF NEW ADDITIONS 180 m2

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TO 448