KEY
Base Line -
Sea Wall -
Flap Gate -
Flood Gate -
Tiri Side -
Cane field -
Over grown grass -
Saw Mill Area -
Residential Reserve -

KEY
Base Line -
Sea Wall -
Flap Gate -
Flood Gate -
Tiri Side -
Cane field -
PROPOSED TRASH RACK -

NOTE

ORIGIN OF HEIGHTS:

(1) BM 2.957m. MSL ON TOP OF ROCKS AT CAWAIRA POINT ALONG THE SOASOA SEAWALL

REFERENCE

VARIATIONS	NAME	DATE

SURVEYED BY: V.Deo — F/B F0003, L/B L2181

DRAWN BY: J.Daugunu — CHECKED BY: S.Cola

DESIGNED — CHECKED

SENIOR DRAUGHTSPERSON

S /SURVEYOR T.Williams

SENIOR DESIGN ENGINEER

PRINCIPAL ENGINEER RIVER ENGINEERING KM CHO

SCALE NTS

MINISTRY OF WATERWAYS & ENVIRONMENT
DEPARTMENT OF WATERWAYS
LEVEL 3 BALI TOWER
318 TOORAK ROAD
PO BOX 1292
SUVA

PROJECT
SOASOA DRAINAGE SCHEME

DRAWING TITLE
LAYOUT PLAN SHOWING EXISTING SOASOA SEA WALL
CH 0.0m TO CH 2050.0m
CH 0.0m TO CH -1250.0m

SHEET 1 OF 17 SHEETS

DRAWING NUMBER N/D/LB 1179