℄ seawall	℄ seawall	℄ seawall
350 1.71	375 1.69	400 1.83
℄ seawall	℄ seawall	℄ seawall
375 1.69	400 1.83	425 1.79
℄ seawall	℄ seawall	℄ seawall
425 1.79	450 1.81	475 1.78
℄ seawall	℄ seawall	℄ seawall
475 1.78	500 1.91	525 1.85
℄ seawall	℄ seawall	℄ seawall
525 1.85	550 1.88	575 1.79
℄ seawall	℄ seawall	℄ seawall
575 1.79	600 1.81	625 1.79

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 - 2019 F/B L/B L2101

DRAWN BY: J.Daugunu

CHECKED BY: S.Cola

DESIGNED

CHECKED

SENIOR DRAUGHTSPERSON

S /SURVEYOR
T.Williame

SENIOR DESIGN ENGINEER

PRINCIPAL ENGINEER RIVER ENGINEERING
KM CHO

SCALE
V.1:100 H.1:100

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

PROJECT
SOASOA DRAINAGE SCHEME

DRAWING TITLE
LONG SECTION OF SOASOA SEAWALL - CH:350m TO 625m

SHEET 4
OF 17 SHEETS

DRAWING NUMBER
N/D/LB 1179