PLAN
SCALE 1:75

REFERENCE:
SECTION A-A: SHEET 2 OF 7
SECTION B-B, SECTION C-C: SHEET 3 OF 7
SECTION D-D, SECTION D'-D': SHEET 4 OF 7
SECTION E-E, SECTION F-F, SECTION G-G: SHEET 5 OF 7
DRAWING NUMBER: N/D/LB 1170 - DETAILS OF STANDARD STEEL DOOR FOR CAST-IN TFALL STRUCTURE
DRAWING NUMBER: N/D/LB 1171 - STEEL TIDAL DOOR LOWER PINTAL & BEARING FIXING DETAIL
DRAWING NUMBER: N/D/LB 1172 - STEEL TIDAL DOOR (CAST IN SITU) UPPER BEARING AND FIXING DETAILS
DRAWING NUMBER: N/D/LB 1176 - CONCRETE TOP COVER WITH TRAP DOOR

MINISTRY OF WATERWAYS & ENVIRONMENT DEPARTMENT OF WATERWAYS LEVEL 3 BALI TOWER 318 TOORAK ROAD PO BOX 1292 SUVA	DRAWING TITLe PLAN - DOUBLE BARREL TIDE GATE STRUCTURE (BESIDE 4 BARREL OUTFALL STRUCTURE)	DRAWN VIVIENNE ALIFERETI	PRINCIPAL ENGINEER KHIN MAUNG CHO	SCALE 1:75
		DESIGNED KHIN MAUNG CHO	SENIOR DESIGN ENGINEER	DRAWING NO. N/D/LB 1173
PROJECT SOASOA DRAINAGE SCHEME	PRINCIPAL ENGINEER KHIN MAUNG CHO SENIOR DESIGN ENGINEER	SENIOR DRAFTSPERSON	SENIOR DRAFTSPERSON	SHEET 1 OF 7