SECTION - LOWER PINTLE BEARING
scale 1:2

MODIFICATION DETAIL 2
scale 1:2

PLAN - LOWER PINTEL BRACKET
scale 1:2
N.B PLAN IDENTICAL TO BOTTOM VIEW

FRONT ELEVATION
scale 1:2

END VIEW
scale 1:2

NOTES
1)ALL DIMENSIONS ARE IN MILLIMETERS.
2) LOWER PINTLE AND BEARING SHALL BE MACHINED AND FABRICATED FROM STAINLESS STEEL.
3) LOWER PINTLE BRACKET SHALL ALL BE WELDED CONSTRUCTION FROM 10mm THICK STAINLESS STEEL PLATE.
4) THIS VIEW(LOWER BEARING BRACKET FIXING DETAILS) IS PERPENDICULAR TO FRAME FACE NOT PARALLEL TO STRUCTURE CENTRE LINE.
5) ALL STAINLESS STEEL USED IS TO BE MARINE GRADE.

REFERENCE

VARIATIONS	NAMES	DATE

DRAWN V.ALIFERETI	DATE OCTOBER 2020
DESIGNED KHIN MAUNG CHO	CHECKED
SENIOR DRAFTSPERSON	
SENIOR DESIGN ENGINEER	
PRINCIPAL ENGINEER KHIN MAUNG CHO	
SCALE 1:2	

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

PROJECT
SOASOA DRAINAGE SCHEME

DRAWING TITLE
1. FIXING DETAILS FOR STEEL DOOR LOWER PINTLE

SHEET 1 OF 2 SHEETS	DRAWING NUMBER N/D/LB 1171