

RC steel identified

Earth plates fitted/ Compliant



Device Position Description

Contract number

Body - size

Body Extn - size

Legs - size

Paint Type Tower Area m²

MAD Tower Area m²

Spot Blast m²

Track access maintenance required prior to entry

LSD - faded

no CPI - Fiji

Minor vegetation managennt needed around base of structure

WAI-VUD-A0023

68-1

Coal tar epoxy painted 1m up each leg

Light ZCP throughout structure

Dross throughout structure steel

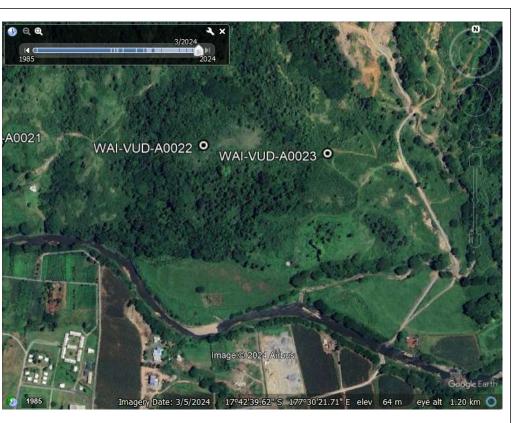
There is a River ford on the way to the structure, exercise caution during wet season

Bird excrement on members throughout structure

2 x aerial id's on tower

Minor bend on A-Leg K-brace DA phase















Structure looking towards CD Face

LANDOWNER DETAILS		INSPECTION TEAM LUMEN		Date	GPS COORDINATES (WGS84)	
				7/07/2023		
LandOwner	Refer To Efl	Inspector-Tower	Karl Formo		LATITUDE	17°42'38.52"S
TowerAccess	Second Turen Left After Fulton College Off Sabeto Rd	Inspector-Ground	Karl Formo		LONGITUDE	177°30'38.52"E
ContactName	Refer To Efl	Draft Report	R. Glover	24/04/2023		
ContactPhone	Refer To Efl	Report Review				



Vork Scope Assessment Report - Jun-2023	WAI-VUD-A0023				
Nork Soons Assessment Benert lun 2022	WID	WK57-2021	1 2	2	
	14/15	MD57 0004	SHEET	REVISION	
WAI-VOD A Paint Towers 19/20	A3 N/A CAP18	18365			
WAI-VUD A Paint Towers 19/20		SCALE	FOLDER		

