



Bridge Setting Out Co-ordinates			
Name	X-Co-ordinate	Y-Co-ordinate	Abutment
Point A	-30061.60	3449671.74	West
Point B	-30106.05	3449677.51	East

Benchmarks				
Name	X-Co-ordinate	Y-Co-ordinate	Elevation	Peg
BH32	-30155.24	3449691.31	277.14	12mm Peg in Concrete
BH33	-30164.96	3449615.95	277.29	12mm Peg in Concrete
BH34	-30146.92	3449740.44	277.32	12mm Peg in Concrete
BM1	-30212.10	3449694.63	285.97	15mm Peg

APPROVAL STAMP	

T01	BVDW	2023-05-26	Issued for information to DBSA
REV	BY	DATE	REVISION DESCRIPTION
AMENDMENTS			

FOR INFORMATION



PROJECT TITLE

Construction of Dikidikini
River Bridge (Ward 6)

DRAWING TITLE

OVERALL LAYOUT PLAN

DRAWN BVDW		DATE DRAWN 2022-11-30	SHEET SIZE A0 LANDSCAPE
DRAWING CHECK BY CS/JG		DATE CHECKED 2022-11-30	SCALE AS NOTED
DESIGN ENGINEER RM		PROJECT LEADER JG	PROFESSIONAL ENGINEER JG
APPROVED BY (For Consultant)		APPROVED BY (For Client)	

DATE APPROVED	DATE APPROVED
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DRAWING No. A_GA20-01	SHEET No. 1 of 1	REVISION T01
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