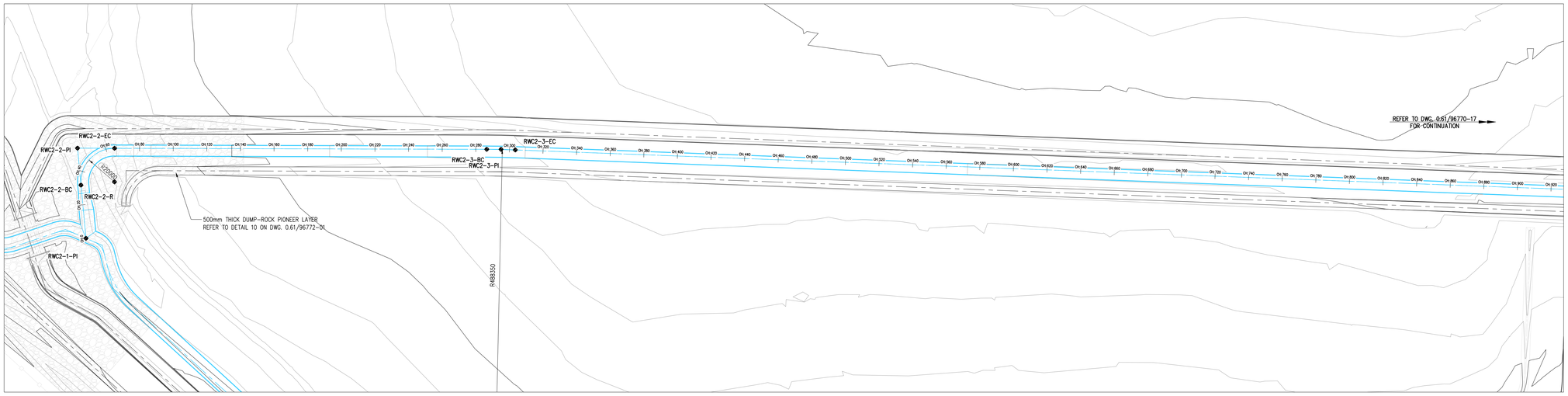
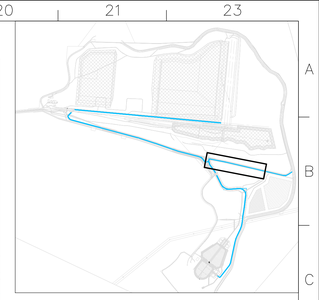


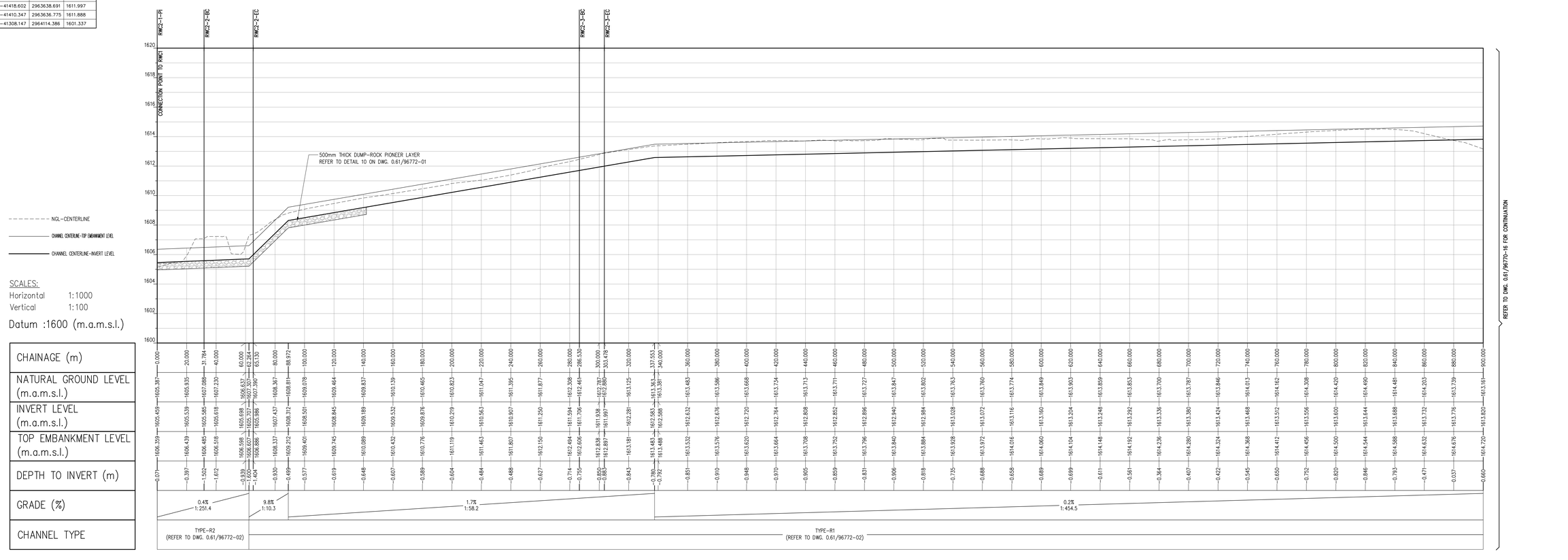
LAYOUT OF REHAB WATER CHANNEL No. 2
1:1000



KEY PLAN
NTS

COORDINATE LIST WGS – LO-29			
POINT	Y-COORD	X-COORD	ELEVATION
RWC2-1-PI	-41157.933	2963641.908	1605.141
RWC2-2-BC	-41161.009	2963610.274	1605.585
RWC2-2-EC	-41184.760	2963592.582	1605.986
RWC2-2-PI	-41163.141	2963588.347	1607.279
RWC2-2-R	-41180.915	2963612.209	1607.547
RWC2-3-BC	-41402.030	2963635.145	1611.706
RWC2-3-EC	-41418.602	2963638.691	1611.997
RWC2-3-PI	-41410.347	2963636.775	1611.888
RWC2-3-R	-41308.147	2964114.386	1601.337

NOTE:
- FOR TYPICAL CULVERT CROSSING REFER TO DWG. 0.61/96773
- FOR CHANNEL CROSS SECTION DETAILS REFER TO DWG. 0.61/96772-02



LONGITUDINAL SECTION OF REHAB WATER CHANNEL No. 2 (CH: 0 TO CH: 900)
VERTICAL 1:100
HORIZONTAL 1:1000

ISSUED FOR TENDER

THIS DRAWING HAS BEEN CREATED ON A C.A.D. SYSTEM. ANY AMENDMENT MUST BE EFFECTED ON THE SAME SYSTEM.

D.O. REV	DATE	INDEX REFERENCE :	REV BY	CHKD BY	AUTH BY	KKS APP	REFERENCE DWG. No.	REFERENCE DRAWINGS
01	31.05.2024	ISSUED FOR TENDER	KM	KL	TK			
00	03.05.2022	ISSUED FOR CONSTRUCTION	BVV	TK				

DRG REGISTERED		AUTHORISED FOR ESKOM BY	DATE
DESIGN APPROVED		–	–
KKS APP		AUTHORISED FOR ESKOM BY	DATE
AUTH BY		–	–
CHKD BY		ESKOM HOLDINGS LTD. REG. No. 2002/015527/06	
DRAWN BY			
SCALE	AS SHOWN		

TUTUKA POWER STATION
ASH DISPOSAL FACILITY
SITE SERVICES
REHAB WATER CHANNEL No. 2 (1 OF 2)

Eskom Enterprises | 0.61 / 96770 | SHEET 15 | REV 01

SIZE A0 | GROOTTE AOL

2:\Projects\20101 – Tutuka ADF – GAA\7 Drawings\73 Civil\01 General\0.61-96770-(15-REV-01)-(16-REV-01) – LS – REHAB WATER CHANNEL No.2.dwg Aug 22, 2024 – 11:34am