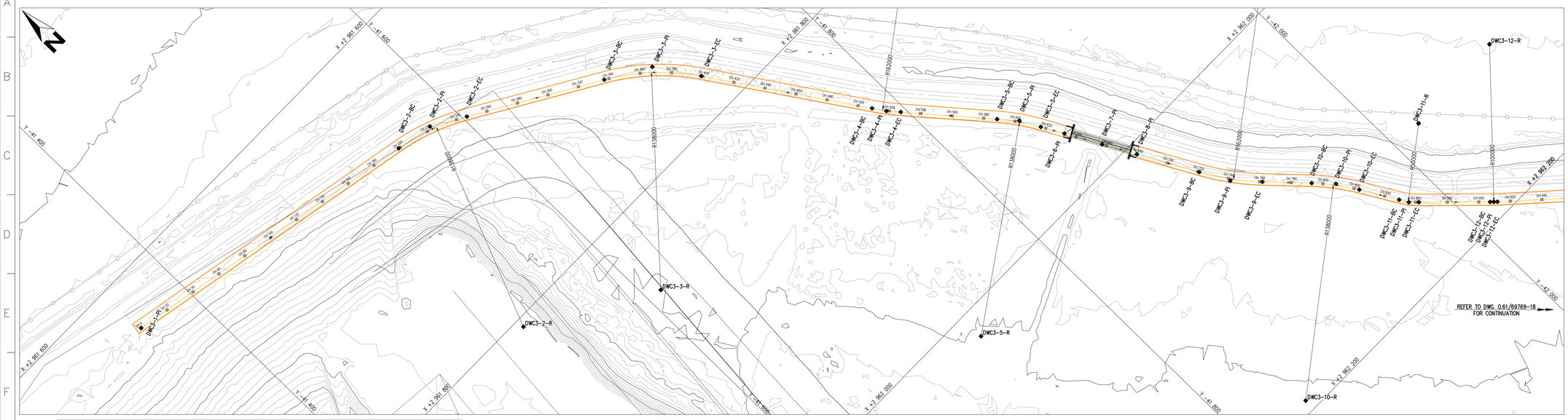
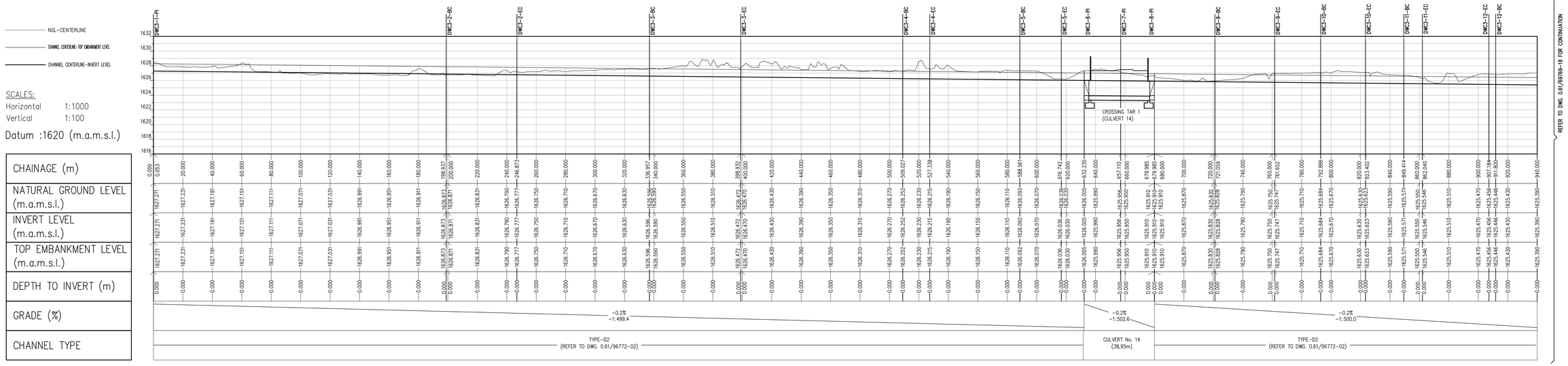


KEY PLAN
NTS

COORDINATE LIST WGS – LO–29				COORDINATE LIST WGS – LO–29				COORDINATE LIST WGS – LO–29			
POINT	Y–COORD	X–COORD	FGL	POINT	Y–COORD	X–COORD	FGL	POINT	Y–COORD	X–COORD	FGL
DWC3–1–PI	–41362.548	2961632.820	1627.270	DWC3–4–R	–41920.554	2961776.938	1629.722	DWC3–10–BC	–41946.289	2962098.995	1625.685
DWC3–2–BC	–41558.000	2961669.896	1626.873	DWC3–5–BC	–41836.077	2961928.119	1626.094	DWC3–10–EC	–41964.371	2962123.499	1625.624
DWC3–2–EC	–41602.617	2961686.749	1626.777	DWC3–5–EC	–41851.910	2961951.372	1626.038	DWC3–10–PI	–41956.690	2962110.243	1625.824
DWC3–2–PI	–41581.787	2961674.408	1627.247	DWC3–5–PI	–41845.185	2961938.934	1626.210	DWC3–10–R	–41844.965	2962192.683	1624.469
DWC3–2–R	–41532.280	2961805.478	1644.672	DWC3–5–R	–41730.520	2962017.011	1624.717	DWC3–11–BC	–41977.411	2962146.006	1625.572
DWC3–3–BC	–41680.123	2961732.664	1626.597	DWC3–6–PI	–41859.279	2961965.000	1626.007	DWC3–11–EC	–41985.047	2962156.021	1625.547
DWC3–3–EC	–41724.694	2961774.974	1626.473	DWC3–7–PI	–41871.111	2961986.881	1627.713	DWC3–11–PI	–41980.593	2962151.498	1625.760
DWC3–3–PI	–41707.240	2961748.729	1627.246	DWC3–8–PI	–41881.991	2962007.003	1625.911	DWC3–11–R	–42020.674	2962120.939	1627.243
DWC3–3–R	–41609.785	2961851.393	1624.966	DWC3–9–BC	–41901.528	2962043.134	1625.829	DWC3–12–BC	–42016.720	2962188.187	1625.457
DWC3–4–BC	–41785.661	2961866.647	1626.253	DWC3–9–EC	–41925.084	2962076.061	1625.748	DWC3–12–EC	–42020.034	2962191.400	1625.447
DWC3–4–EC	–41796.640	2961881.289	1626.216	DWC3–9–PI	–41911.233	2962061.081	1626.428	DWC3–12–PI	–42018.340	2962189.832	1625.465
DWC3–4–PI	–41790.736	2961874.279	1626.364	DWC3–9–R	–42044.029	2961966.079	1628.968	DWC3–12–R	–42087.975	2962118.025	1628.078

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

LAYOUT OF DIRTY WATER CHANNEL No. 6
1:1000



LONGITUDINAL SECTION OF DIRTY WATER CHANNEL No. 6 (CH:0 TO CH:940.000)
HORIZONTAL 1:1000
VERTICAL 1:100

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
00	30.10.2024	ISSUED FOR TENDER	KM	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. 2002/015027/06	
DRAWN BY			
SCALE	AS SHOWN		

TUTUKA POWER STATION
ASH DISPOSAL FACILITY
SITE SERVICES
DIRTY WATER CHANNEL No. 6 (1 OF 2)

Eskom Enterprises

SHEET	REV
0.61 /69769–ES	17 00

SIZE GROOTTE A0L

Z:\Projects\20101 – Tutuka ADF – GAA\7 Drawings\73 Civil\01 General\EASTERN SERVICES\0.61–96769–ES–(17–REV–00)–(18–REV–00)–(19–REV–00)–(20–REV–00)–(21–REV–00) – LS – DIRTY WATER CHANNEL No.6.dwg Oct 25, 2024 – 10:06am