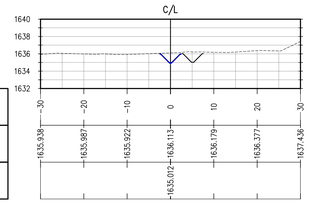
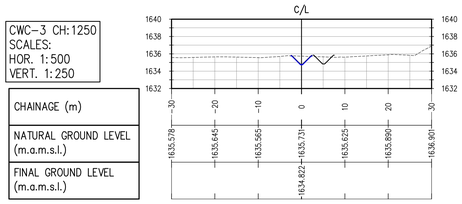
CWC-3 CH:1200
SCALES:
HOR. 1:500
VERT. 1:250



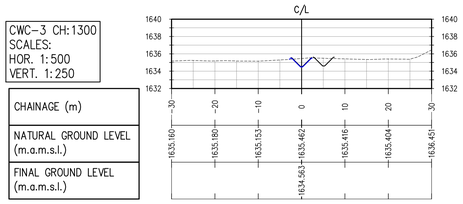
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1635.938	1635.987	1635.922	1636.113	1636.179	1636.377	1637.436
FINAL GROUND LEVEL (m.a.m.s.l.)				1635.072			

CWC-3 CH:1250
SCALES:
HOR. 1:500
VERT. 1:250



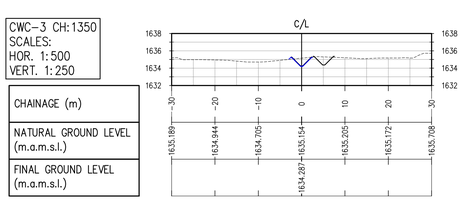
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1635.578	1635.645	1635.565	1635.731	1635.625	1635.890	1636.901
FINAL GROUND LEVEL (m.a.m.s.l.)				1634.822			

CWC-3 CH:1300
SCALES:
HOR. 1:500
VERT. 1:250



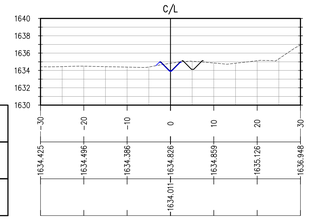
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1635.160	1635.180	1635.153	1635.462	1635.416	1635.604	1636.451
FINAL GROUND LEVEL (m.a.m.s.l.)				1634.563			

CWC-3 CH:1350
SCALES:
HOR. 1:500
VERT. 1:250



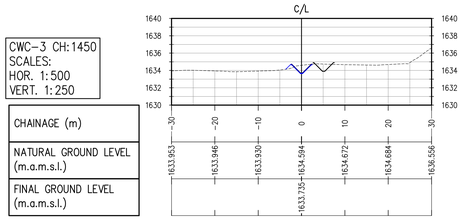
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1635.189	1634.944	1634.705	1635.154	1635.205	1635.172	1635.708
FINAL GROUND LEVEL (m.a.m.s.l.)				1634.287			

CWC-3 CH:1400
SCALES:
HOR. 1:500
VERT. 1:250



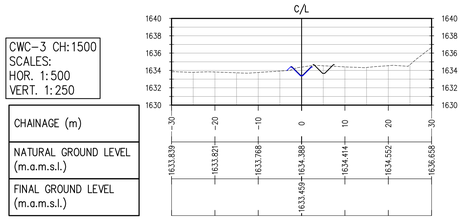
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1634.425	1634.496	1634.386	1634.826	1634.859	1635.126	1636.948
FINAL GROUND LEVEL (m.a.m.s.l.)				1634.011			

CWC-3 CH:1450
SCALES:
HOR. 1:500
VERT. 1:250



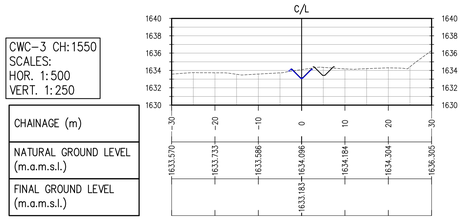
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.953	1633.946	1633.930	1634.594	1634.672	1634.684	1636.556
FINAL GROUND LEVEL (m.a.m.s.l.)				1633.729			

CWC-3 CH:1500
SCALES:
HOR. 1:500
VERT. 1:250



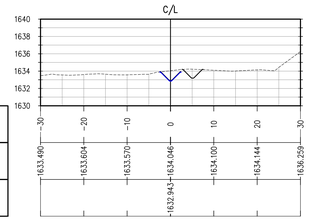
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.839	1633.821	1633.768	1634.388	1634.414	1634.552	1636.638
FINAL GROUND LEVEL (m.a.m.s.l.)				1633.459			

CWC-3 CH:1550
SCALES:
HOR. 1:500
VERT. 1:250



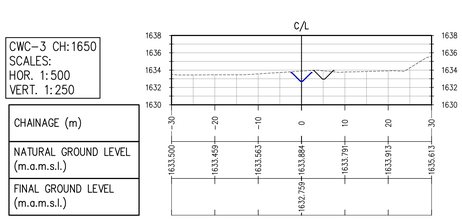
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.570	1633.733	1633.586	1634.096	1634.184	1634.304	1636.305
FINAL GROUND LEVEL (m.a.m.s.l.)				1633.183			

CWC-3 CH:1600
SCALES:
HOR. 1:500
VERT. 1:250



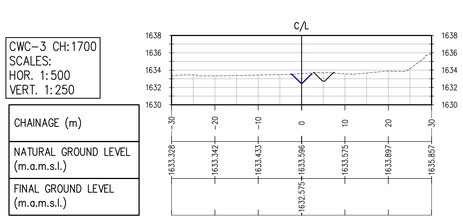
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.490	1633.624	1633.570	1634.046	1634.100	1634.144	1636.259
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.943			

CWC-3 CH:1650
SCALES:
HOR. 1:500
VERT. 1:250



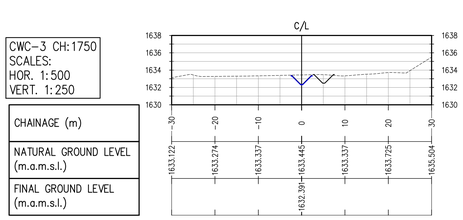
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.500	1633.459	1633.563	1633.884	1633.791	1633.913	1635.613
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.759			

CWC-3 CH:1700
SCALES:
HOR. 1:500
VERT. 1:250



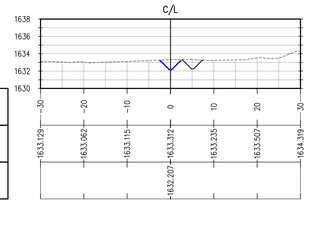
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.328	1633.342	1633.433	1633.598	1633.575	1633.887	1635.857
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.575			

CWC-3 CH:1750
SCALES:
HOR. 1:500
VERT. 1:250



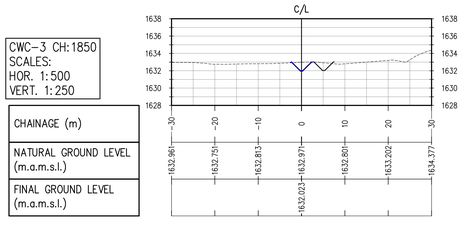
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.122	1633.274	1633.337	1633.445	1633.337	1633.725	1635.504
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.391			

CWC-3 CH:1800
SCALES:
HOR. 1:500
VERT. 1:250



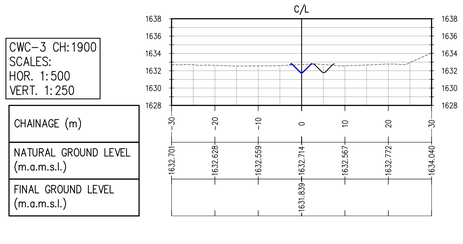
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1633.129	1633.062	1633.115	1633.372	1633.235	1633.507	1634.319
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.207			

CWC-3 CH:1850
SCALES:
HOR. 1:500
VERT. 1:250



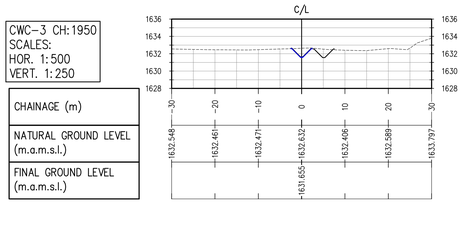
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1632.981	1632.751	1632.813	1632.971	1632.801	1633.202	1634.377
FINAL GROUND LEVEL (m.a.m.s.l.)				1632.023			

CWC-3 CH:1900
SCALES:
HOR. 1:500
VERT. 1:250



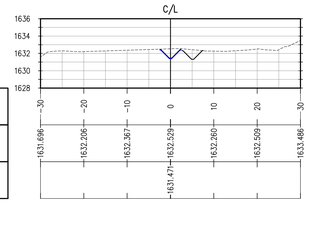
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1632.701	1632.628	1632.559	1632.714	1632.567	1632.772	1634.640
FINAL GROUND LEVEL (m.a.m.s.l.)				1631.839			

CWC-3 CH:1950
SCALES:
HOR. 1:500
VERT. 1:250



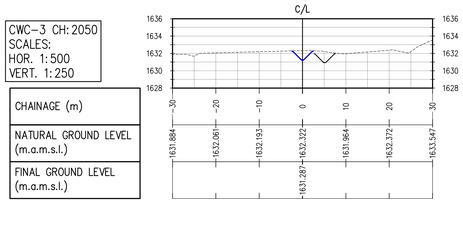
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1632.548	1632.461	1632.471	1632.632	1632.406	1632.589	1633.797
FINAL GROUND LEVEL (m.a.m.s.l.)				1631.655			

CWC-3 CH:2000
SCALES:
HOR. 1:500
VERT. 1:250



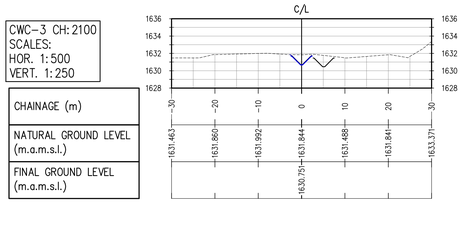
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1631.696	1632.206	1632.367	1632.529	1632.260	1632.509	1633.486
FINAL GROUND LEVEL (m.a.m.s.l.)				1631.471			

CWC-3 CH:2050
SCALES:
HOR. 1:500
VERT. 1:250



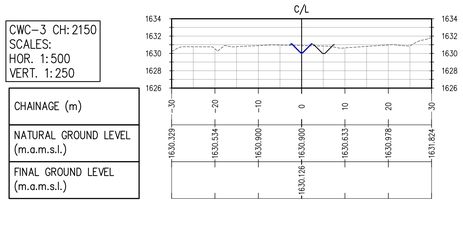
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1631.884	1632.061	1632.193	1632.322	1631.964	1632.372	1633.547
FINAL GROUND LEVEL (m.a.m.s.l.)				1631.287			

CWC-3 CH:2100
SCALES:
HOR. 1:500
VERT. 1:250



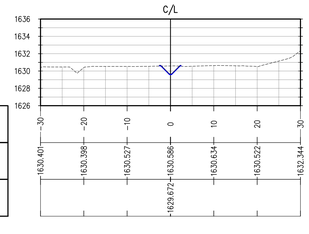
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1631.463	1631.860	1631.992	1631.844	1631.468	1631.841	1633.371
FINAL GROUND LEVEL (m.a.m.s.l.)				1630.751			

CWC-3 CH:2150
SCALES:
HOR. 1:500
VERT. 1:250



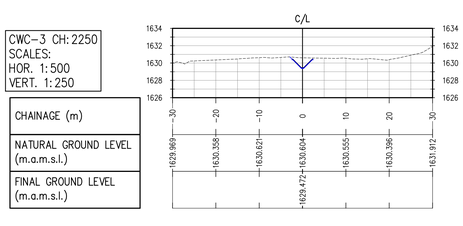
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1630.329	1630.534	1630.900	1630.900	1630.633	1630.978	1631.824
FINAL GROUND LEVEL (m.a.m.s.l.)				1630.126			

CWC-3 CH:2200
SCALES:
HOR. 1:500
VERT. 1:250



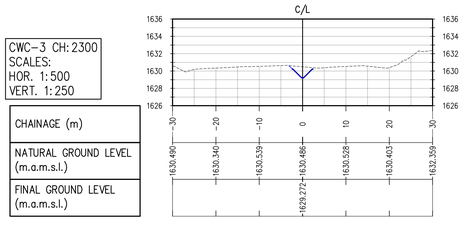
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1630.401	1630.398	1630.527	1630.588	1630.634	1630.522	1632.344
FINAL GROUND LEVEL (m.a.m.s.l.)				1629.672			

CWC-3 CH:2250
SCALES:
HOR. 1:500
VERT. 1:250



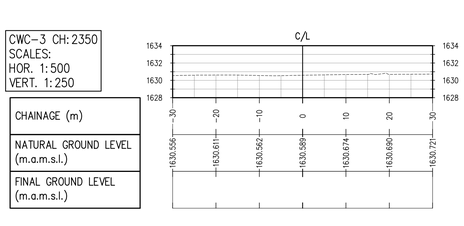
CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1629.969	1630.358	1630.621	1630.604	1630.555	1630.396	1631.912
FINAL GROUND LEVEL (m.a.m.s.l.)				1629.472			

CWC-3 CH:2300
SCALES:
HOR. 1:500
VERT. 1:250



CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1630.490	1630.340	1630.539	1630.486	1630.528	1630.403	1632.359
FINAL GROUND LEVEL (m.a.m.s.l.)				1629.272			

CWC-3 CH:2350
SCALES:
HOR. 1:500
VERT. 1:250



CHAINAGE (m)	-30	-20	-10	0	10	20	30
NATURAL GROUND LEVEL (m.a.m.s.l.)	1630.556	1630.611	1630.562	1630.589	1630.674	1630.690	1630.721
FINAL GROUND LEVEL (m.a.m.s.l.)							

LEGEND:

- NGL – NATURAL GROUND LEVEL
- FGL – FINAL GROUND LEVEL
- ACCESS ROAD
- DIRTY WATER CHANNEL
- CLEAN WATER CHANNEL
- REHAB WATER CHANNEL

ISSUED FOR CONSTRUCTION

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	13.05.2022	ISSUED FOR CONSTRUCTION	BW	TK				

ORG REGISTERED | AUTHORISED FOR ESKOM BY: – DATE –
DESIGN APPROVED | AUTHORISED FOR ESKOM BY: – DATE –
KKS APP
AUTH BY
CHKD BY
DRAWN BY
SCALE: AS SHOWN

ESKOM HOLDINGS LTD.
REG. No. 2002/015527/06

Eskom Enterprises

TUTUKA POWER STATION
ASH DISPOSAL FACILITY
SITE SERVICES
CLEAN WATER CHANNEL No. 3 CROSS SECTIONS (2 OF 2)

0.61 /96768 | SHEET 14 | REV 00

SIZE GROOTTE A0L

Z:\Projects\20101 – Tutuka ADF – GAA\7 Drawings\73 Civil\01 General\0.61-96768-(17-REV-00)-(18-REV-00)-(19-REV-00) – CS – CLEAN WATER CHANNEL No.3.dwg Aug 07, 2024 – 6:01pm