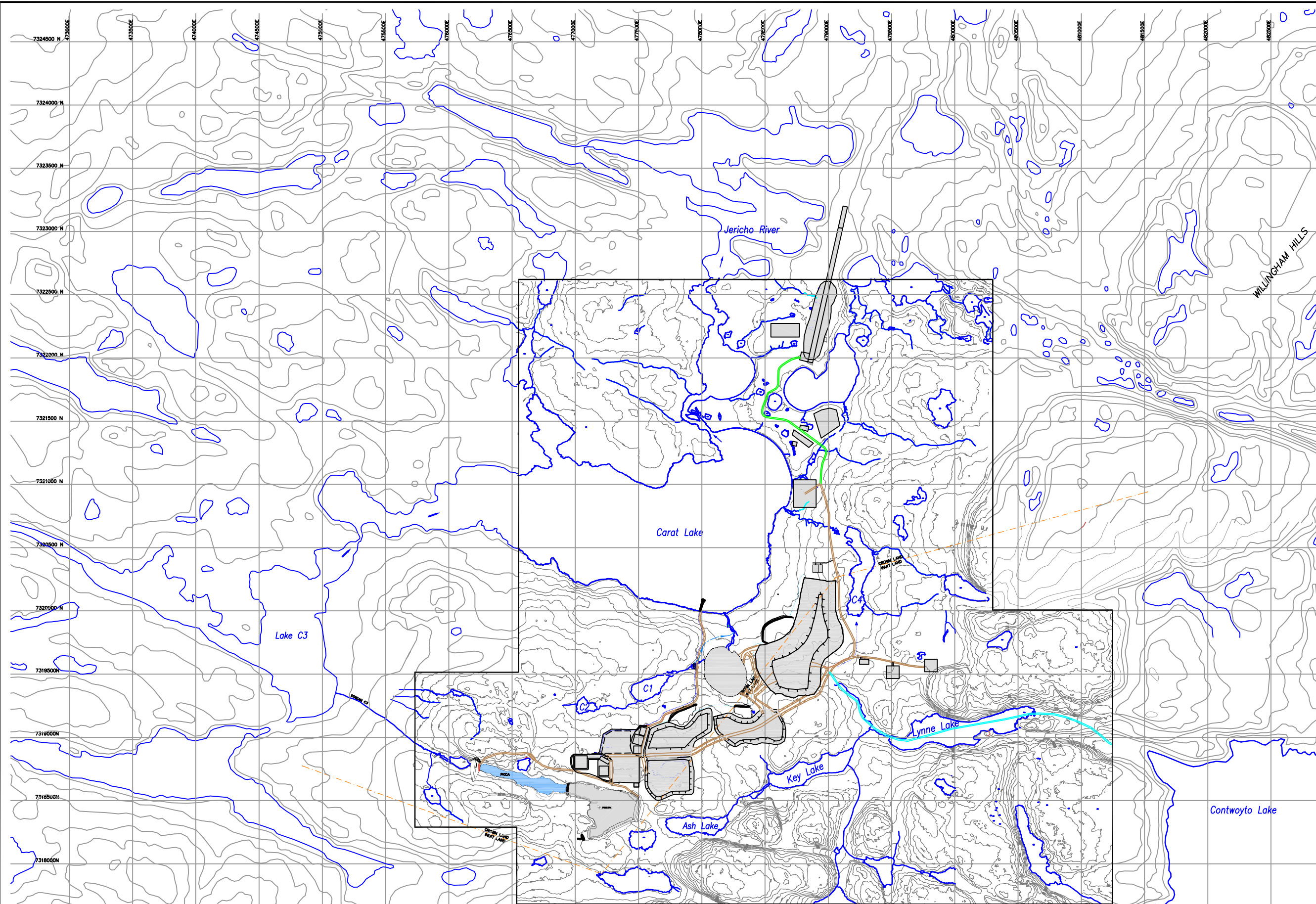
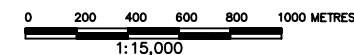
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☐ TOPOGRAPHY WITHIN THE AREA DEFINED BY THIS LINE IS BASED ON THE 1995 PHOTOGRAPHY DESCRIBED BELOW.

TAHERA CORPORATION
JERICHO LAKE SOUTHWEST EXTENSION

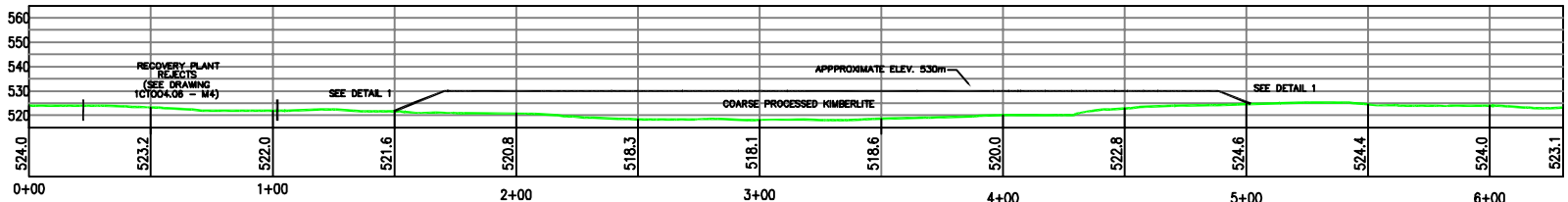
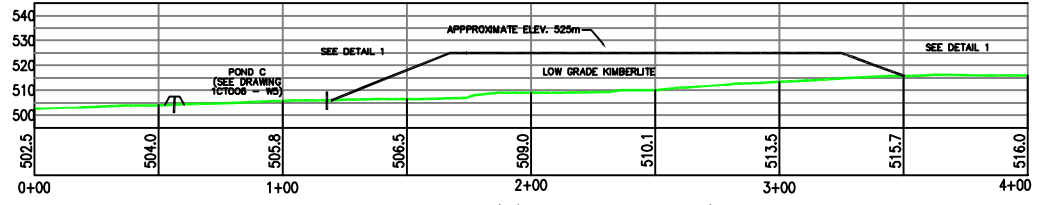
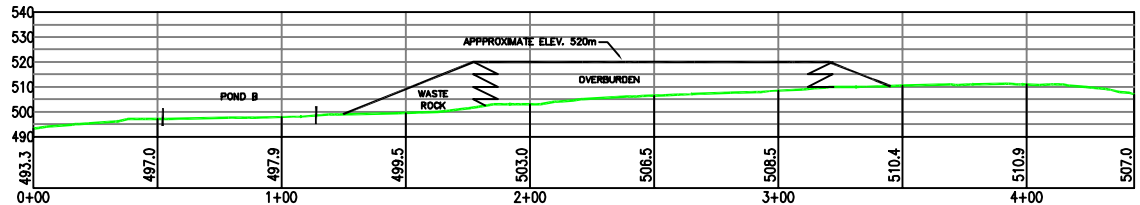
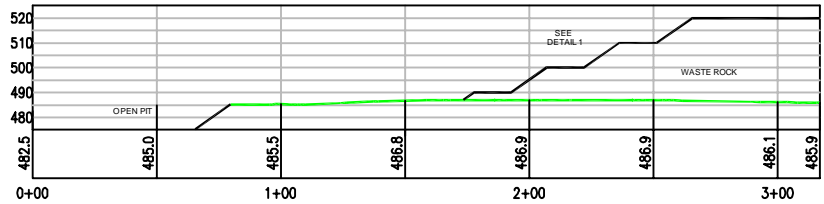
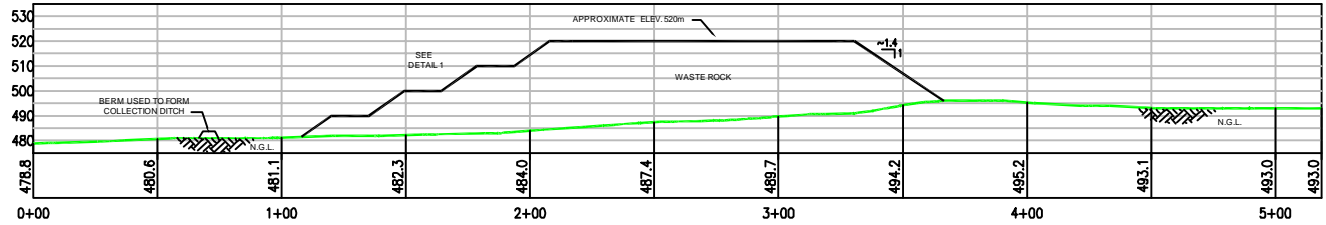
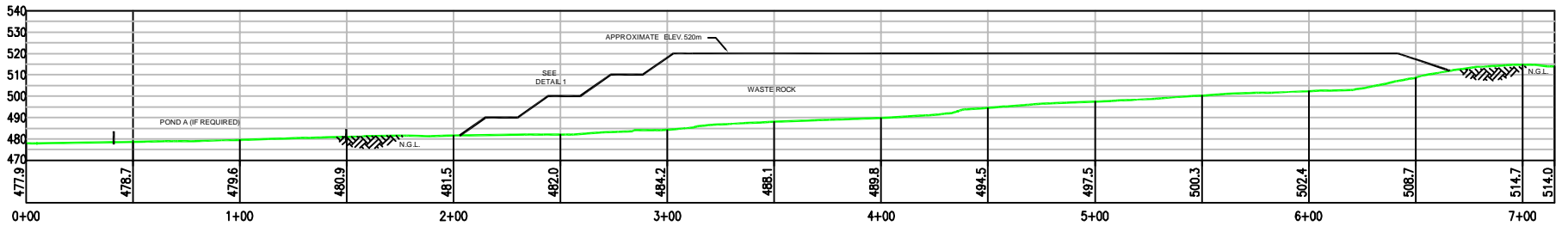
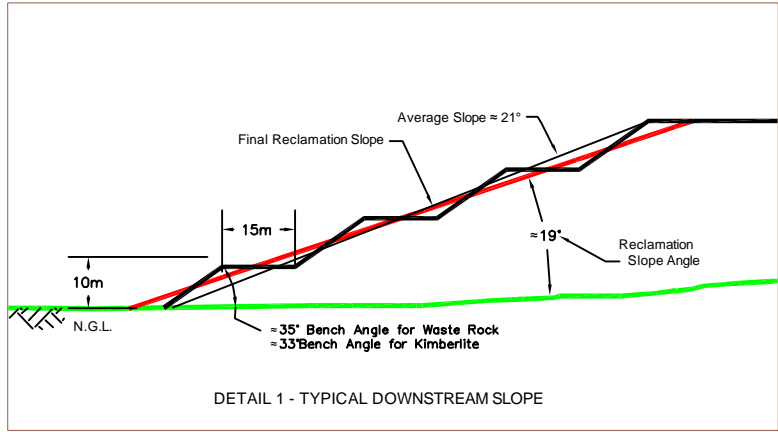
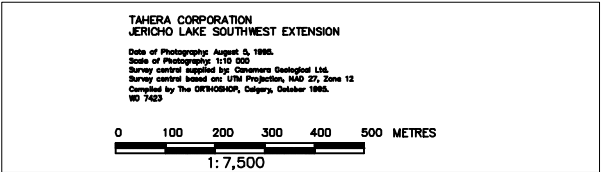
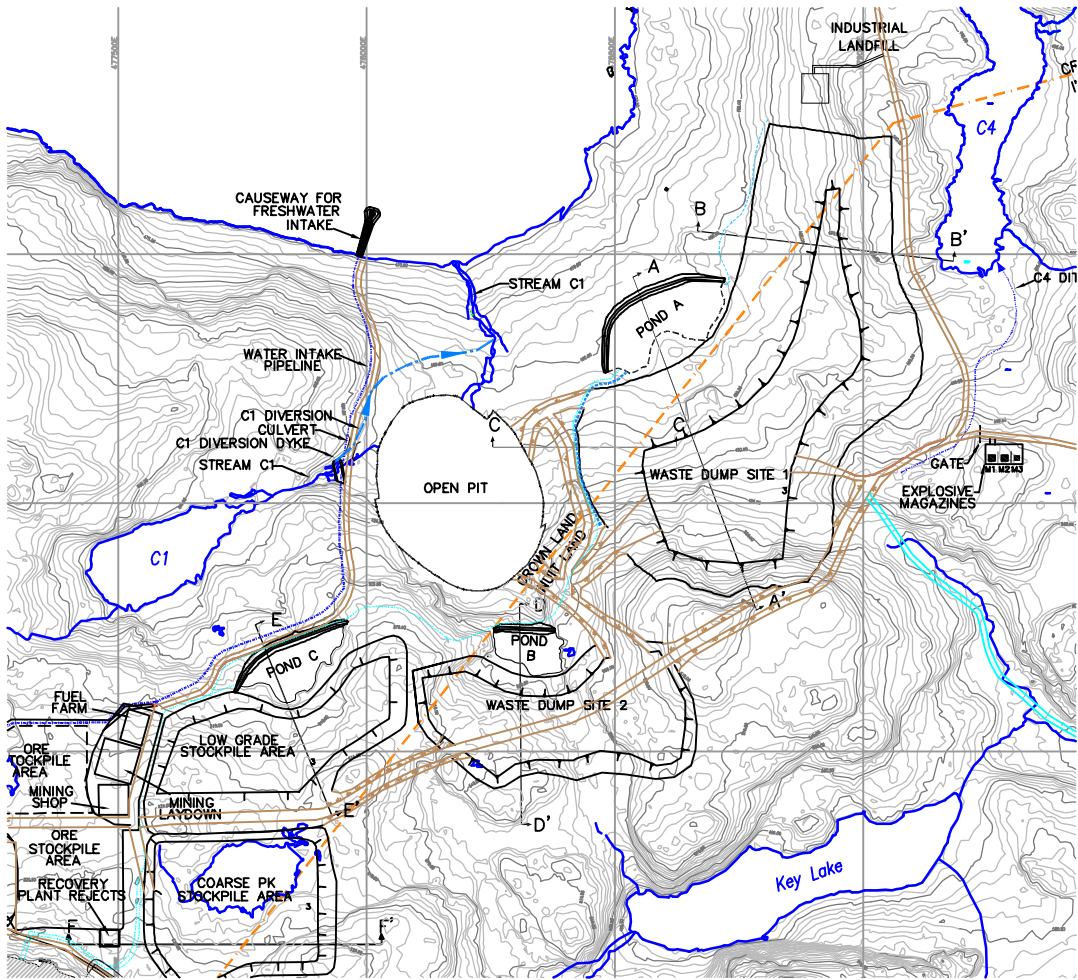
Date of Photography: August 5, 1995.
Scale of Photography: 1:10 000
Survey control supplied by: Canamera Geological Ltd.
Survey control based on: UTM Projection, NAD 27, Zone 12
Compiled by The ORTHOSHOP, Calgary, October 1995.
WO 7423

[illegible]



EV.

FILE NAME: F:\Tahera Corp (Lytton minerals)\Mapping and Drawings-2004.dwg\Thermistor.dwg



DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH. BY	DATE
DRAWING W-5	PRELIMINARY LAYOUT OF PONDS B AND C CROSS SECTIONS AND DETAILS							
DRAWING W-4	PRELIMINARY LAYOUT OF POND A CROSS SECTIONS AND DETAILS							
DRAWING M-5	TYPICAL CONSTRUCTION SEQUENCE							
DRAWING M-4	RECOVERY PLANT REJECTS PLAN AND SECTIONS							
DRAWING M-2	SITE INVESTIGATION AND TERRAIN MAP							
DRAWING M-1	LAYOUT OF WASTE DUMPS AND STOCKPILES							
DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH. BY	DATE
	REFERENCE DRAWINGS		REVISIONS			ISSUE AUTHORIZATION		

WATER LICENSE APPLICATION

SRK Consulting
Engineers and Geoscientists

DESIGNED BY: DL
DATE: JULY 2004
CHECKED BY: CCS
DATE: JULY 2004
PROJ. MGR:
DATE
SRK PROJECT NUMBER:
1CT004.06

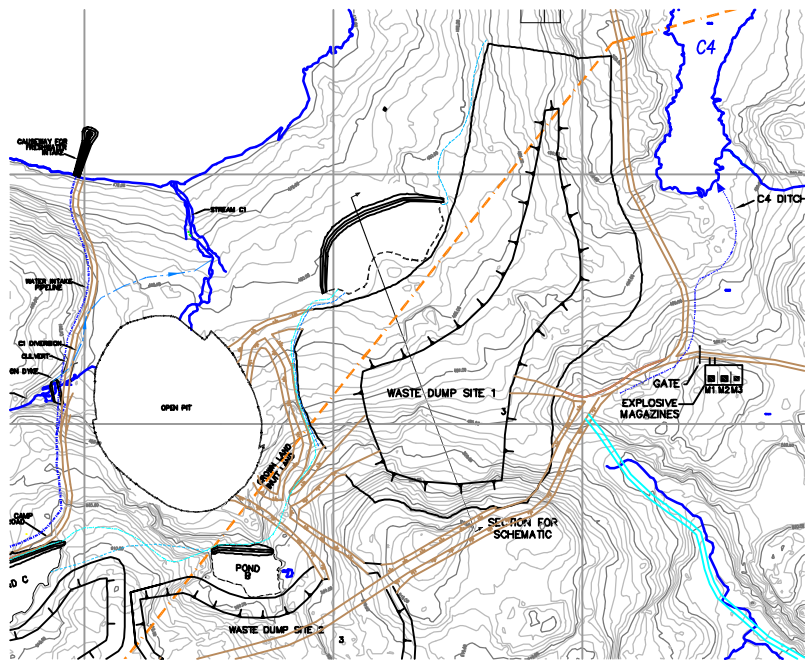
DRAWN BY: JM
DATE: JULY 2004
DISCIP. ENGR.
DATE
PROJ. ENGR.
DATE

Tahera
Diamond Corporation

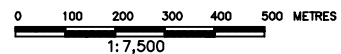
JERICHO PROJECT

WASTE DUMPS 1 AND 2, LOW GRADE STOCKPILE AND COARSE PK STOCKPILE SECTIONS AND DETAILS

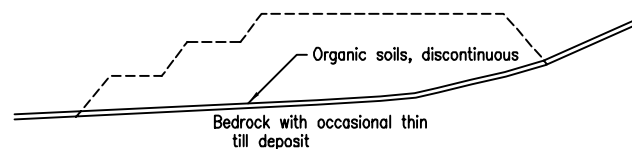
DRAWING NUMBER
1CT004.06 - M3
REV.
A



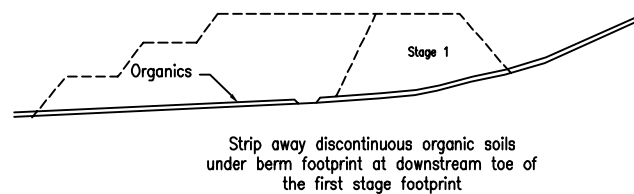
TAHERA CORPORATION
JERICHO LAKE SOUTHWEST EXTENSION
Date of Photography: August 5, 1995.
Scale of Photography: 1:10 000
Survey control supplied by: Canamera Geological Ltd.
Survey control based on: UTM Projection, RAD 27, Zone 12
Compiled by The ORTHOCORP, Calgary, October 1995.
WD 7423



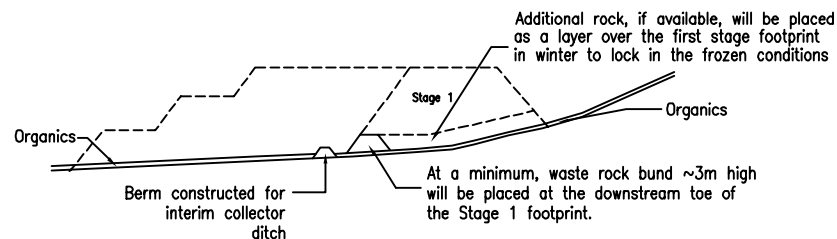
① Pre-construction



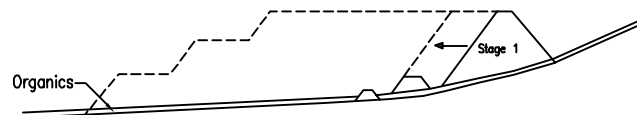
② Footprint preparation



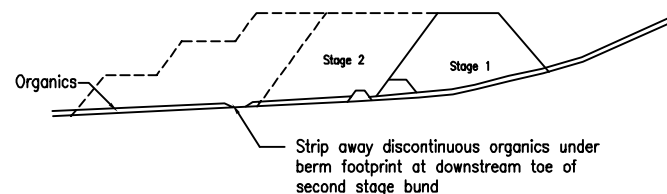
③ Waste rock placement in winter to lock in the frozen conditions within the foundation layer



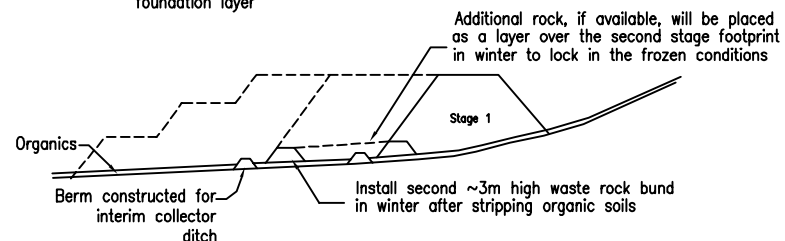
④ First stage of dump construction will consist of end dumping from dump crest towards the bund



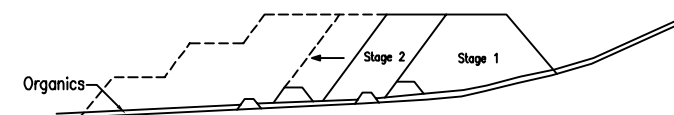
⑤ Second stage foundation preparation



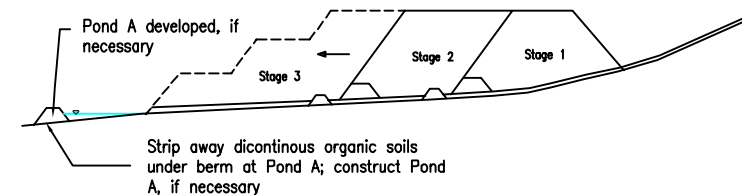
⑥ Waste rock placement in winter to lock in the frozen conditions within the foundation layer



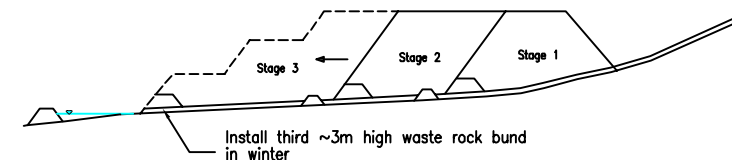
⑦ Second stage advancement at dump face by end dumping



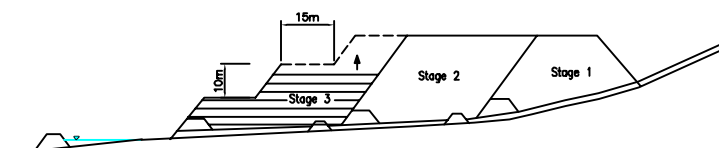
⑧ Third stage foundation preparation



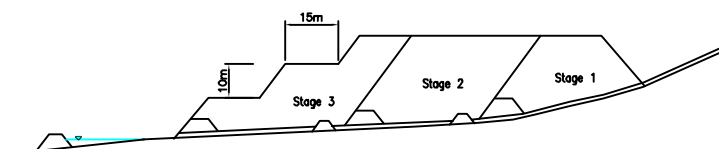
⑨ Waste rock placement in winter to lock in the frozen conditions within the foundation layer



⑩ Third stage of dump to be constructed in horizontal lifts



⑪ Develop benches with 15m setback for each vertical increment of 10m



DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
DRAWING M-4	RECOVERY PLANT REJECTS PLAN AND SECTIONS							
DRAWING M-3	WASTE DUMP 1, WASTE DUMP 2, LOW GRADE STOCKPILE AND COARSE TAILINGS STOCKPILE CROSS SECTIONS AND DETAILS							
DRAWING M-2	SITE INVESTIGATION AND TERRAIN MAP							
DRAWING M-1	LAYOUT OF WASTE DUMPS AND STOCKPILES							
DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
	REFERENCE DRAWINGS		REVISIONS			ISSUE AUTHORIZATION		

WATER LICENSE
APPLICATION

DESIGNED BY: PM	DRAWN BY: LM
DATE: JULY 2004	DATE: JULY 2004
CHECKED BY: CCS	DISCIP. ENGR.
DATE: JULY 2004	DATE:
PROJ. MGR:	PROJ. ENGR.
DATE:	DATE:
SRK PROJECT NUMBER:	
1CT004.06	

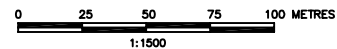
Tahera
Diamond Corporation

JERICHO PROJECT

SCHEMATIC OF
WASTE DUMP 1 CONSTRUCTION
SEQUENCE

DRAWING NUMBER
1CT004.06 - M5

REV.
A



SECTION B-B'

DAM Crest = 527m amsl

Spillway Invert Elevation = 523m amsl

DAM ELEV 515.00

528.0

530

520

527.0

1+00

526.3

SCALE 1:500

SECTION A-A'

Dam Crest = 527mmsl

DATUM LEVEL
510.00

540

530

520

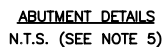
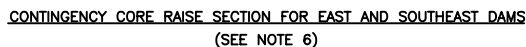
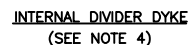
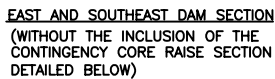
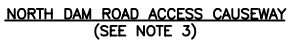
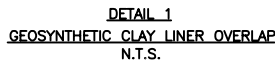
521.7

1+00

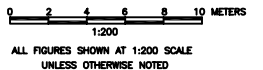
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SCALE 1:500

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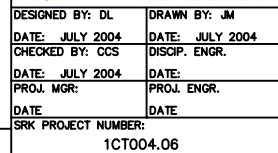
- MATERIALS:**
- (A) MINUS 10mm MATERIAL**
 - (B) MINUS 150mm MATERIAL**
 - (C) RUN-OF-MINE SHELL MATERIAL**
 - (D) COARSE PK AND/OR RUN-OF-MINE SHELL MATERIAL**



- NOTES:
1. OVER-EXCAVATION TO BE BACKFILLED WITH MATERIAL B.
 2. ACTUAL DEPTH OF KEY-CUT MAY BE LESS THAN THOSE DIMENSIONED ACTUAL DEPTH TO BE DETERMINED BY INSUTY CONDITIONS.
 3. NORTH DAM ROAD ACCESS CAUSEWAY WILL BE INTEGRATED INTO THE NORTH DAM AS NEEDED.
 4. IF THE INTERNAL DIVIDER DYKE MUST BE RAISED, THE DOWNSTREAM CONSTRUCTION METHOD WILL BE USED.
 5. ABUTMENT DETAIL APPLIES TO THE NORTH ABUTMENT OF THE WEST DAM, BOTH ABUTMENTS OF THE NORTH DAM, SOUTH ABUTMENT OF THE EAST DAM AND NORTH ABUTMENT OF THE SOUTHEAST DAM.
 6. THE NEED FOR THE CORE RAISE SECTION AT THE EAST AND SOUTHEAST DAMS WILL BE EVALUATED IN THE FIRST YEAR OF OPERATION, I.E. DUE TO ACTUAL DATA.

[illegible]

WATER LICENSE APPLICATION

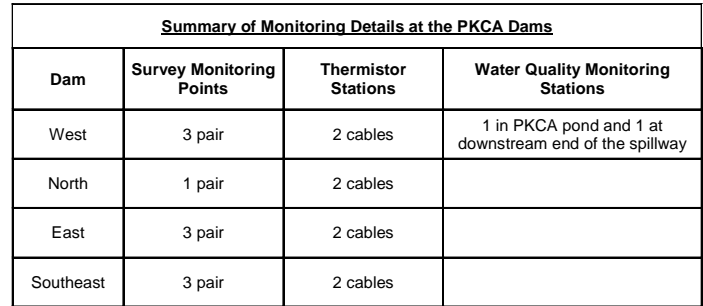


TYPICAL DAM CROSS SECTIONS & DETAILS

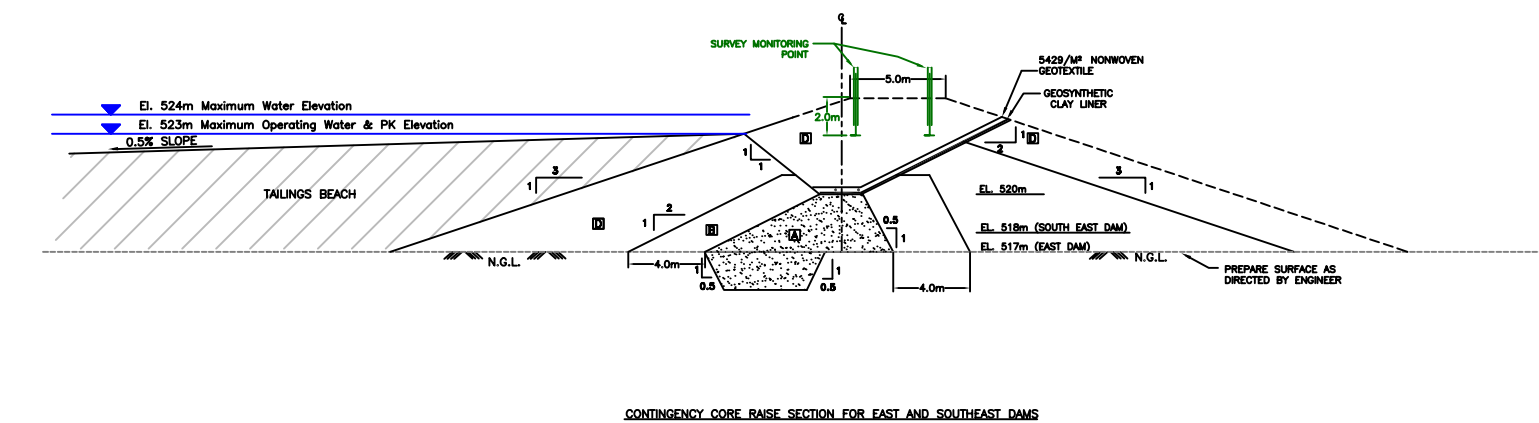
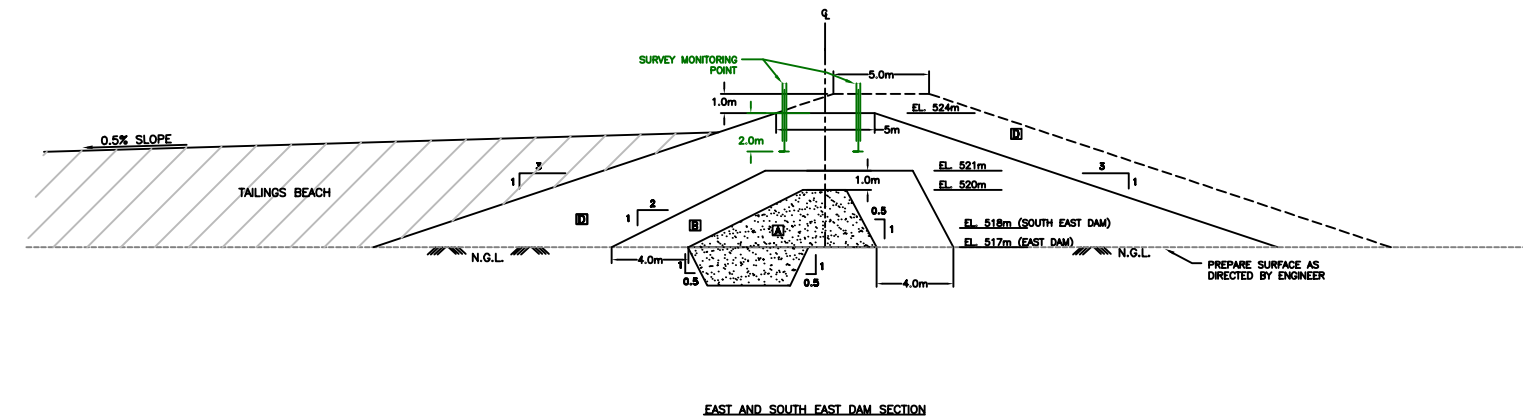
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1CT004.06 – P7

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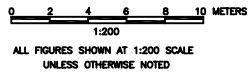


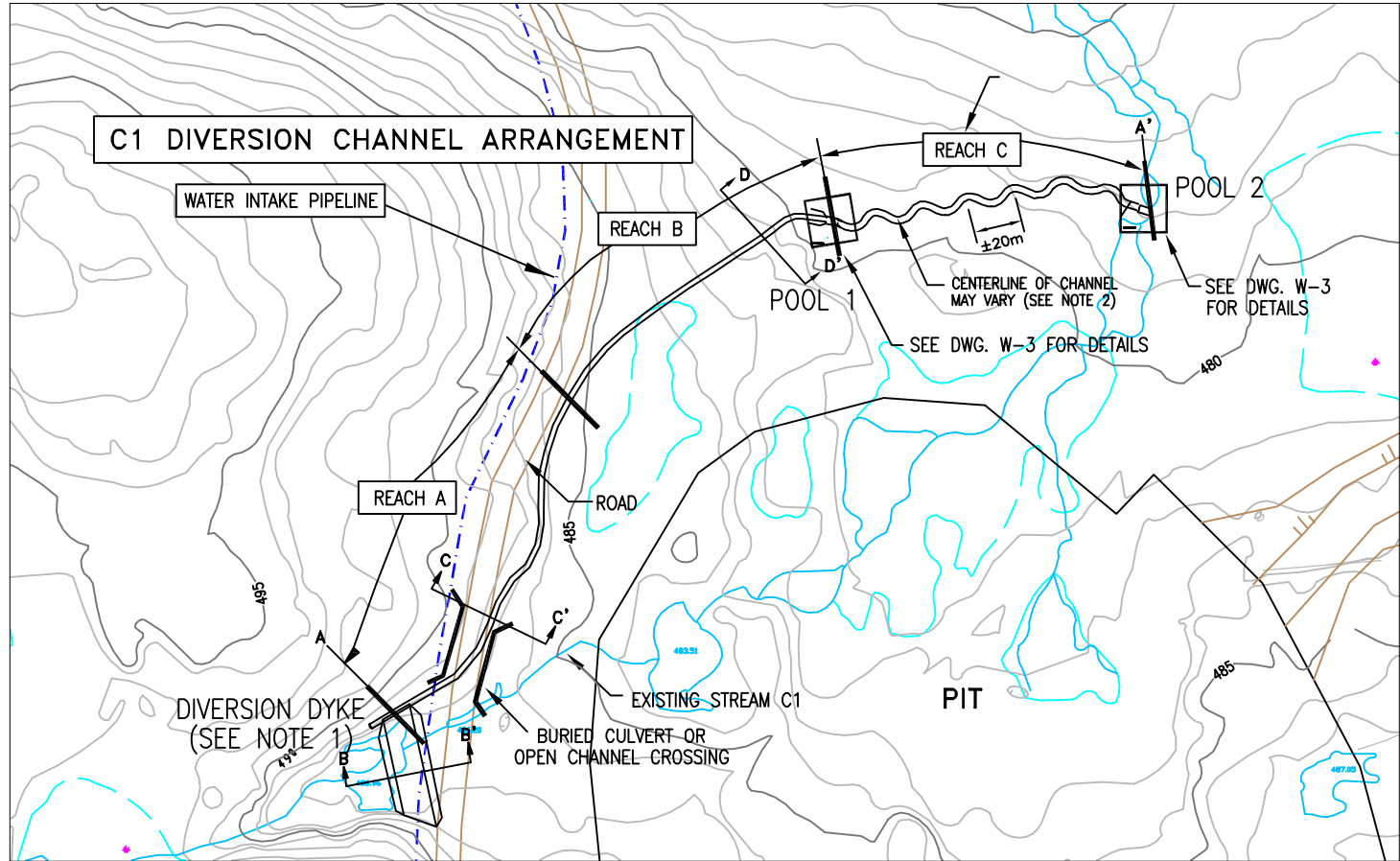
Note: The locations of the monitoring points will be finalized on the design drawings issued for construction.



MATERIALS:

- A** MINUS 10mm MATERIAL
- B** MINUS 150mm MATERIAL
- C** RUN-OF-MINE SHELL MATERIAL
- D** COARSE PK AND/OR RUN-OF-MINE SHELL MATERIAL

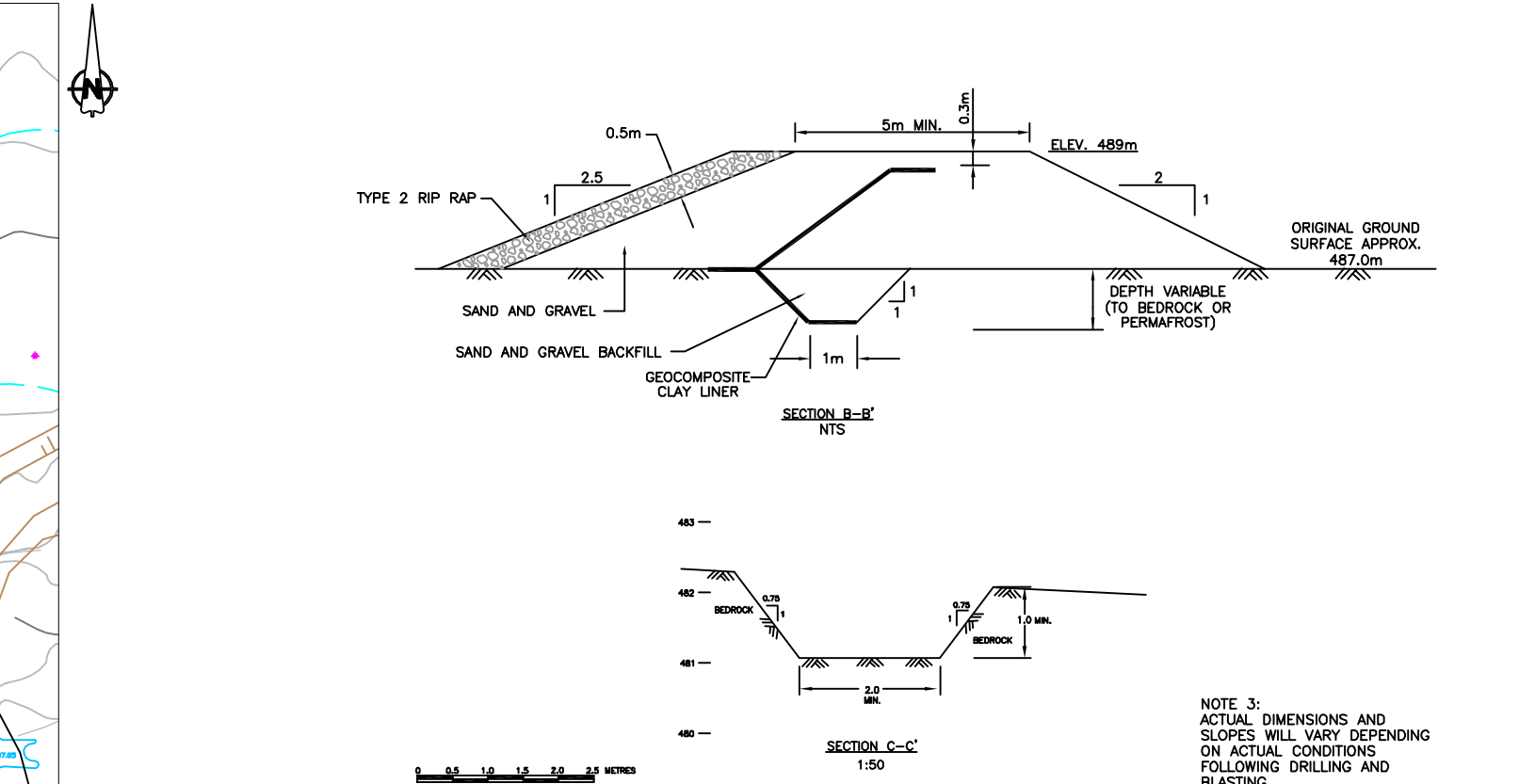
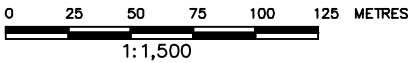
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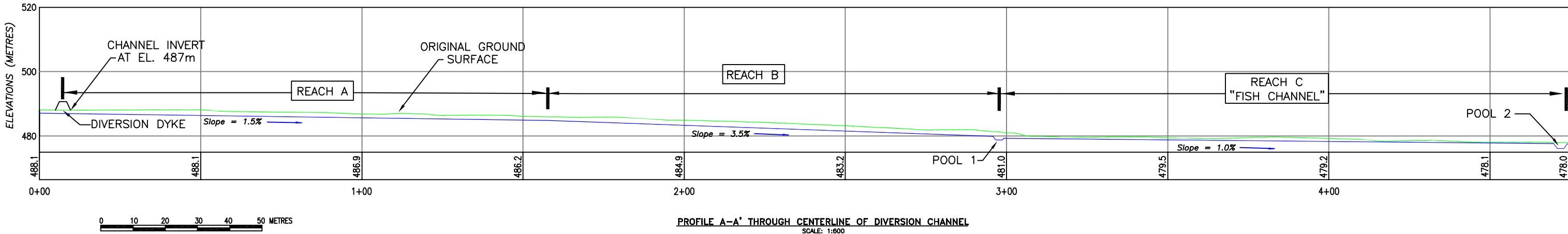
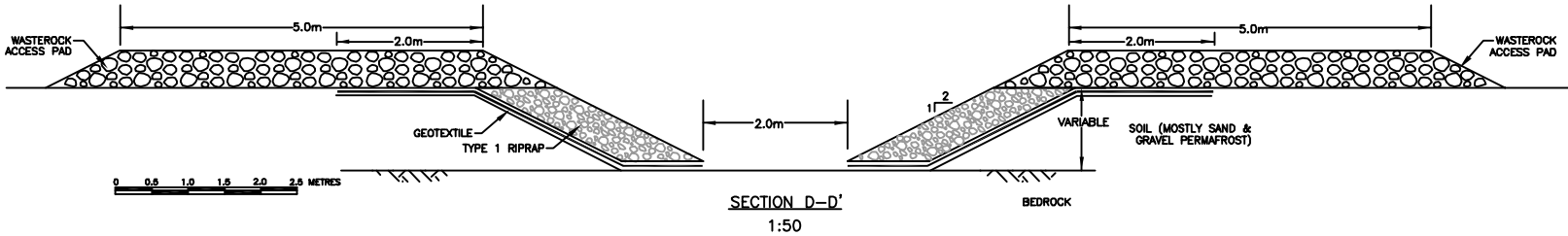
NOTE 1:
C1 DIVERSION TO BE
CONSTRUCTED PRE-STARTUP

NOTE 2:
FINAL LAYOUT TO BE
FIELD-FIT BASED ON
SITE SPECIFIC CONDITIONS.

TAHERA CORPORATION
JERICHO LAKE SOUTHWEST EXTENSION
Plotted Scale 1:1,500
Date of Photography August 5, 1995.
Scale of Photography 1:5,000
Survey control supplied by Canterra Geological Ltd.
Survey control based on UTM Projection, NAD 83, Zone 12
Compiled by The ORTHOSHIP, Calgary, October 1995.
V0 7423



NOTE 3:
ACTUAL DIMENSIONS AND
SLOPES WILL VARY DEPENDING
ON ACTUAL CONDITIONS
FOLLOWING DRILLING AND
BLASTING.



DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
DRAWING W-6	PRELIMINARY LAYOUT OF CAUSEWAY SECTIONS AND DETAILS							
DRAWING W-5	PRELIMINARY LAYOUT OF PONDS B AND C CROSS SECTIONS AND DETAILS							
DRAWING W-4	PRELIMINARY LAYOUT OF POND A CROSS SECTIONS AND DETAILS							
DRAWING W-3	C1 DIVERSION DETAILS							
DRAWING W-1	LAYOUT OF WATER MANAGEMENT FACILITIES							
DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE

WATER LICENSE
APPLICATION

SRK Consulting
Engineers and Scientists
DESIGNED BY: CCS
DATE: JULY 2004
CHECKED BY: CCS
DATE: JULY 2004
PROJ. MGR:
DATE:
SRK PROJECT NUMBER:
1CT004.06

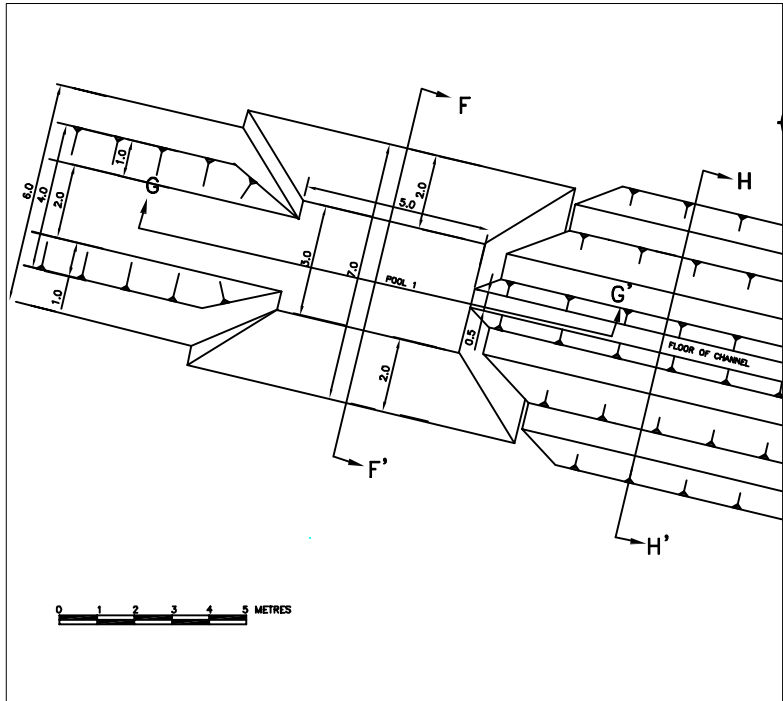
Tahera
Diamond Corporation

JERICHO PROJECT

C1 DIVERSION
PLAN AND CROSS SECTIONS

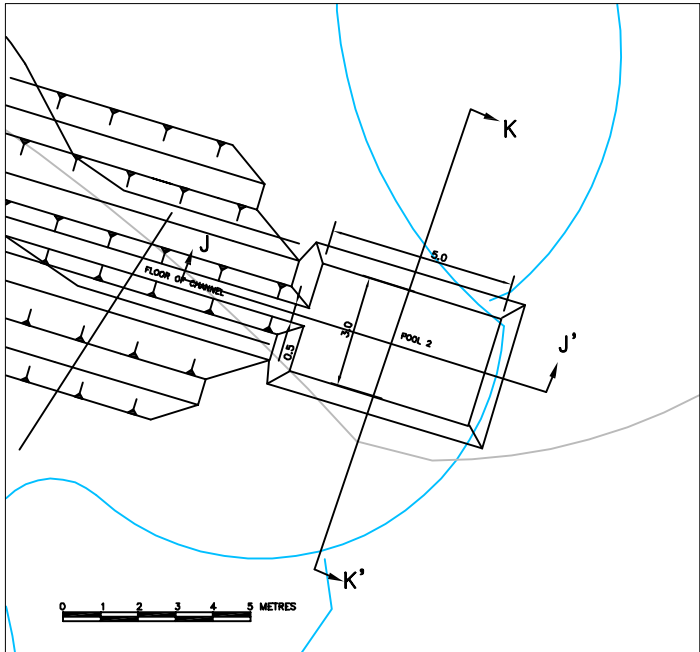
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1CT004.06 - W-2

REV.
A



POOL 1
1:100

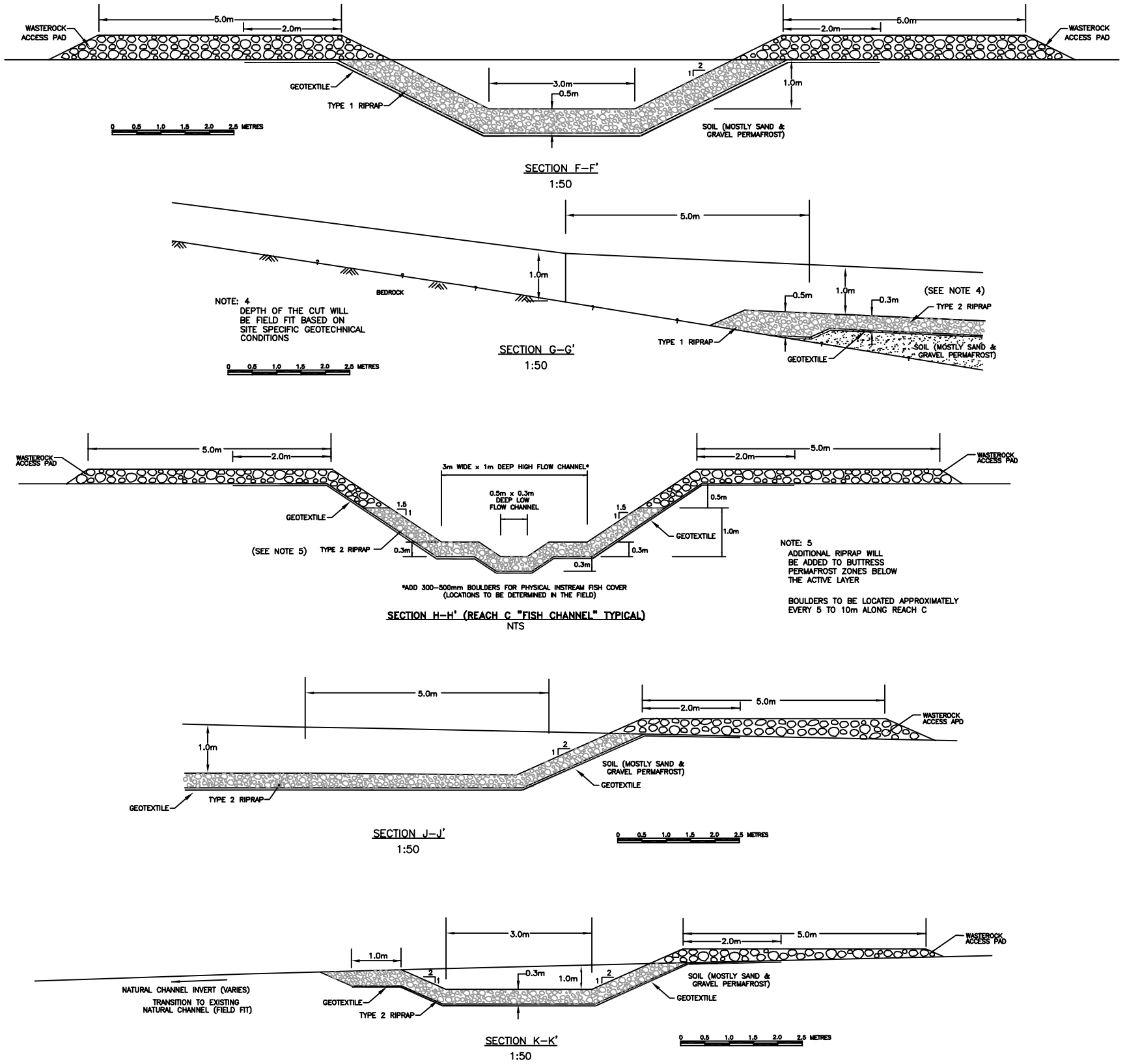
RIPRAP DETAILS		
TYPE	D ₅₀	APPROXIMATE RANGE
1	250mm	100 – 300mm
2	60mm	25 – 100mm



POOL 2
1:100

NOTE 1:
C1 DIVERSION TO BE
CONSTRUCTED PRE-STARTUP

NOTE 2:
FINAL LAYOUT TO BE
FIELD-FIT BASED ON
SITE SPECIFIC CONDITIONS.



DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
DRAWING W-6	PRELIMINARY LAYOUT OF CAUSEWAY SECTIONS AND DETAILS							
DRAWING W-5	PRELIMINARY LAYOUT OF PONDS B AND C CROSS SECTIONS AND DETAILS							
DRAWING W-4	PRELIMINARY LAYOUT OF POND A CROSS SECTIONS AND DETAILS							
DRAWING W-2	C1 DIVERSION PLAN AND CROSS SECTIONS							
DRAWING W-1	LAYOUT OF WATER MANAGEMENT FACILITIES							
REFERENCE DRAWINGS								
REVISIONS								
ISSUE AUTHORIZATION								

WATER LICENSE APPLICATION

DESIGNED BY: DL	DRAWN BY: JM
DATE: JUNE 2004	DATE: MAR. 2004
CHECKED BY: CCS	DISCIP. ENGR.
DATE: JUNE 2004	DATE:
PROJ. MGR:	PROJ. ENGR.
DATE:	DATE:
SRK PROJECT NUMBER: 1CT004.06	

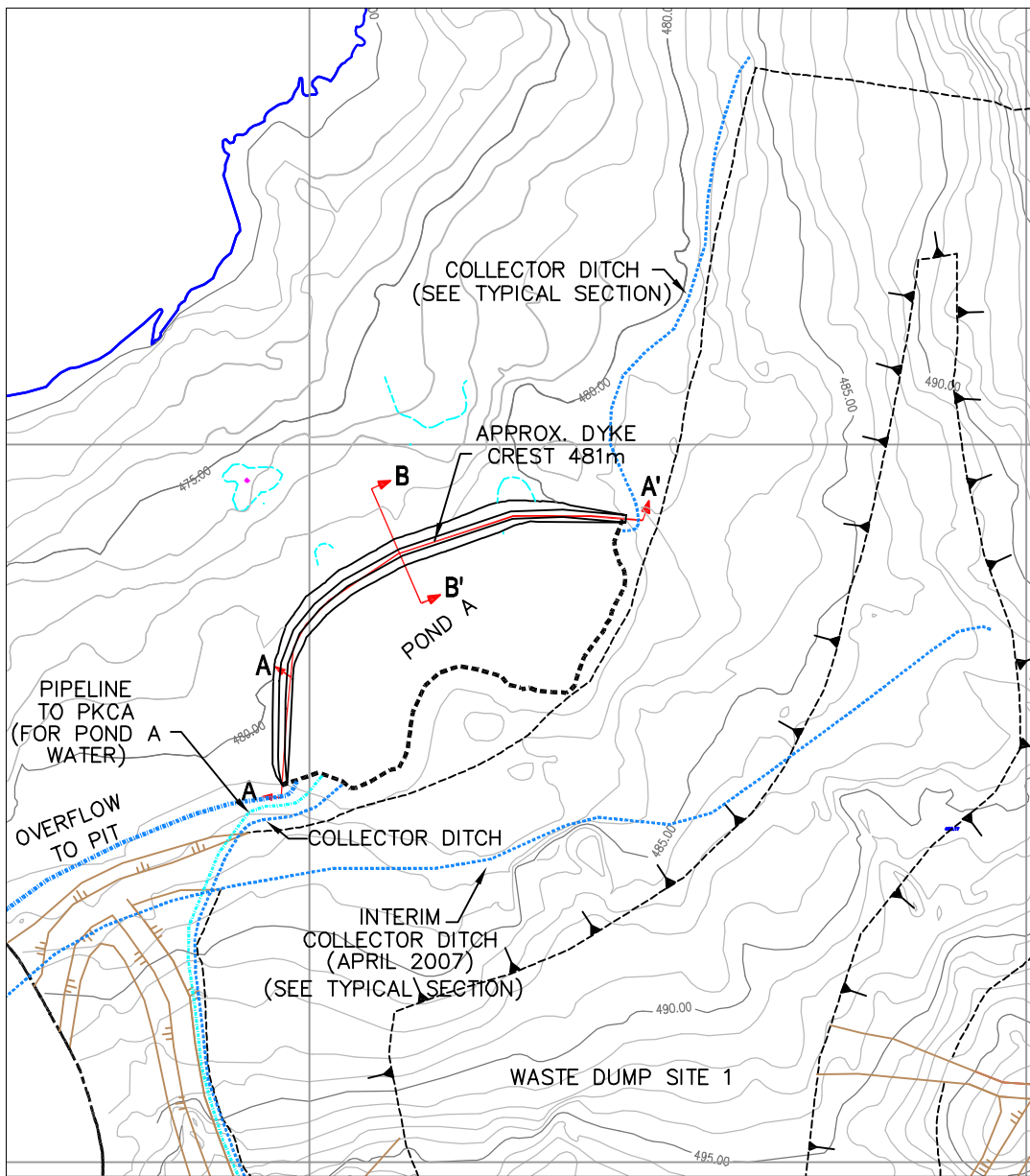
Tahera
Diamond Corporation

JERICO PROJECT

C1 DIVERSION CHANNEL DETAILS

DRAWING NUMBER	REV.
1CT004.06 – W-3	A

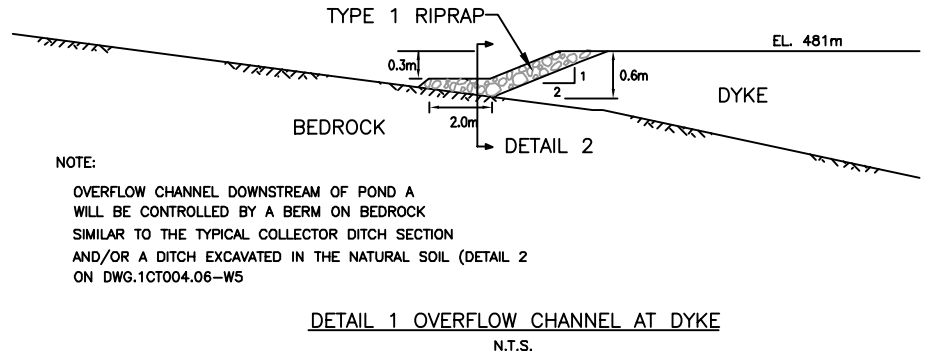
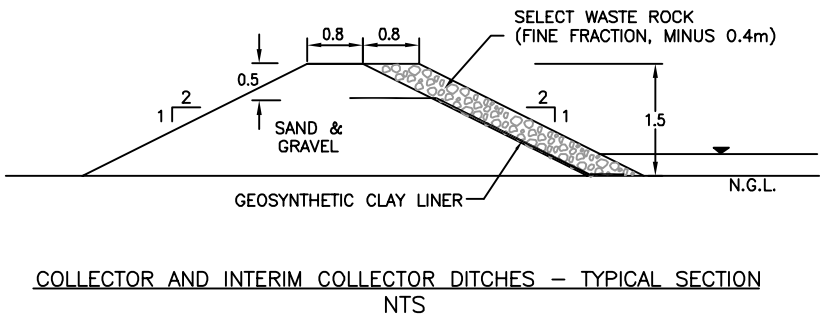
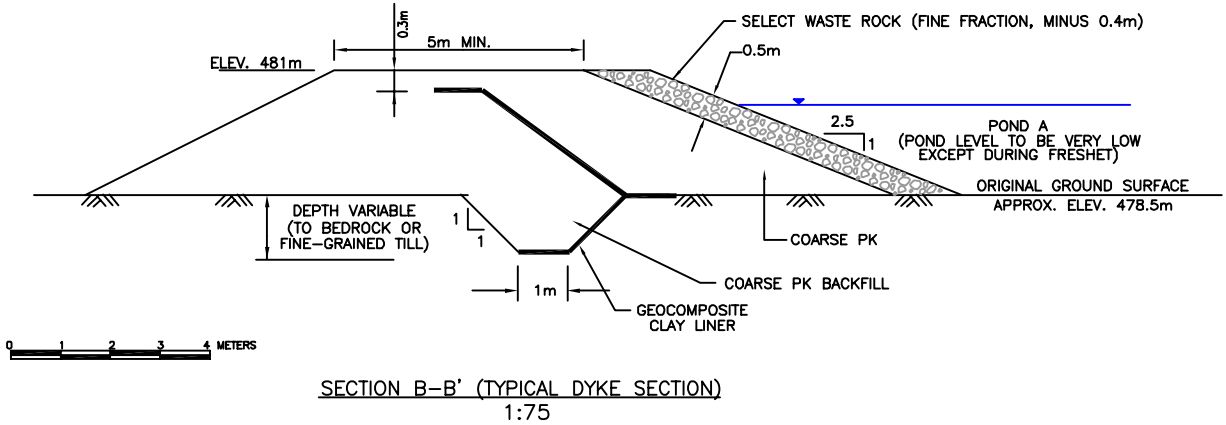
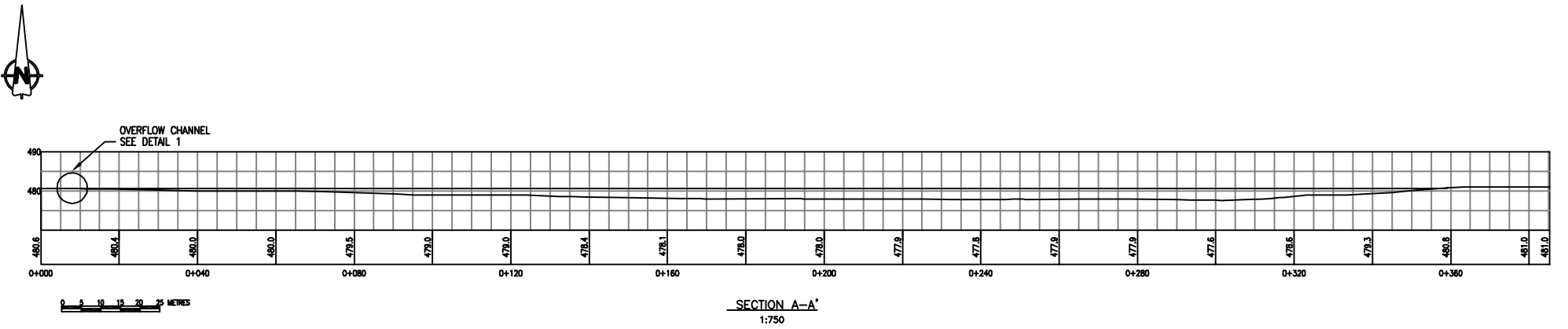
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TAHERA CORPORATION
JERICHO LAKE SOUTHWEST EXTENSION
Date of Photography: August 5, 1995.
Scale of Photography: 1:10 000
Survey control supplied by: Canamera Geological Ltd.
Survey control based on: UTM Projection, NAD 27, Zone 12
Compiled by: The ORTHOSCOPE, Calgary, October 1995.
NO 7423

NOTE:

1. DRAWING SHOWS CONCEPTUAL SIZE AND LOCATION OF POND A
IF REQUIRED, POND A WILL BE CONSTRUCTED BEFORE APRIL 2008.
2. DITCH ALIGNMENT AND SECTION TO BE FIELD FIT CONSISTENT
WITH LOCAL GROUND CONDITIONS.



DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
DRAWING W-6	PRELIMINARY LAYOUT OF CAUSEWAY SECTIONS AND DETAILS							
DRAWING W-5	PRELIMINARY LAYOUT OF PONDS B AND C CROSS SECTIONS AND DETAILS							
DRAWING W-3	C1 DIVERSION DETAILS							
DRAWING W-2	C1 DIVERSION PLAN AND CROSS SECTIONS							
DRAWING W-1	LAYOUT OF WATER MANAGEMENT FACILITIES							
DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	ISSUE PURPOSE	AUTH BY	DATE
	REFERENCE DRAWINGS		REVISIONS			ISSUE AUTHORIZATION		

WATER LICENSE APPLICATION

DESIGNED BY: DL
DATE: JULY 2004
CHECKED BY: CCS
DATE: JULY 2004
PROJ. MGR:
DATE:
SRK PROJECT NUMBER:
1CT004.06

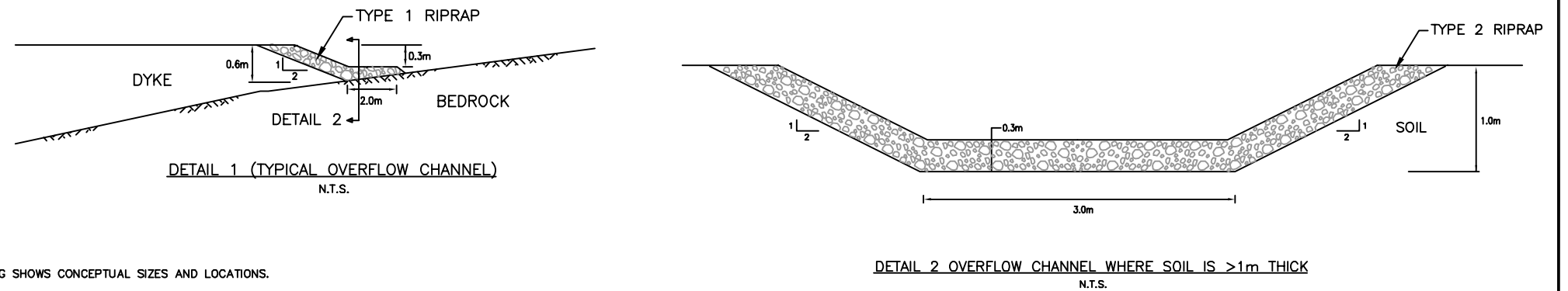
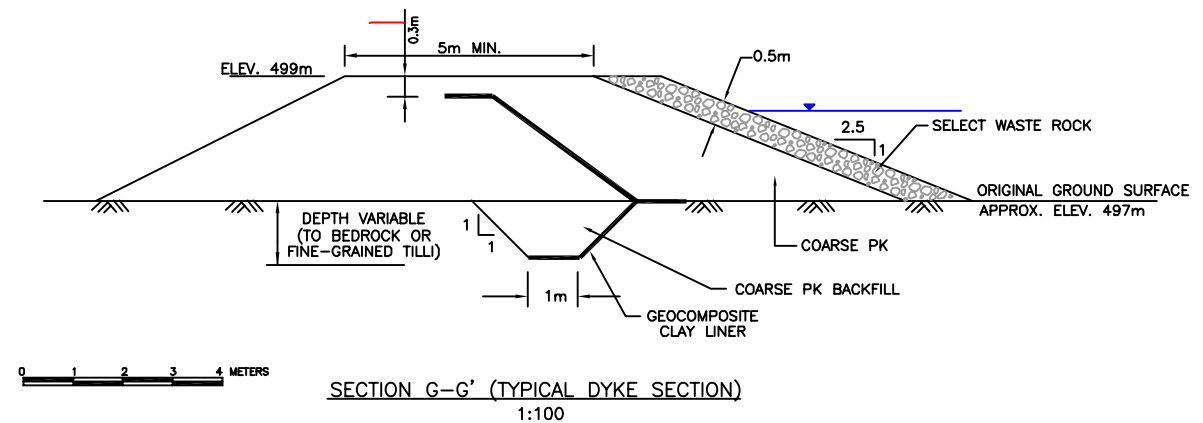
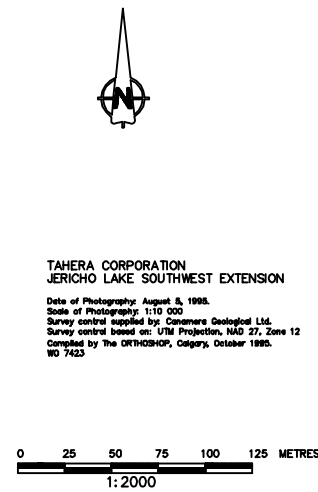
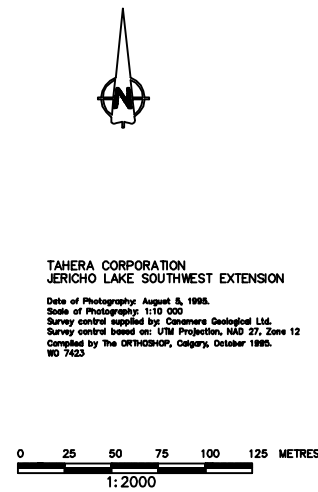
Tahera
Diamond Corporation

JERICHO PROJECT

PRELIMINARY
LAYOUT OF POND A
CROSS SECTIONS & DETAILS

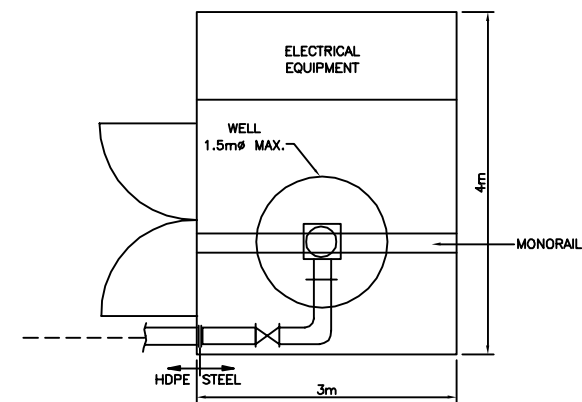
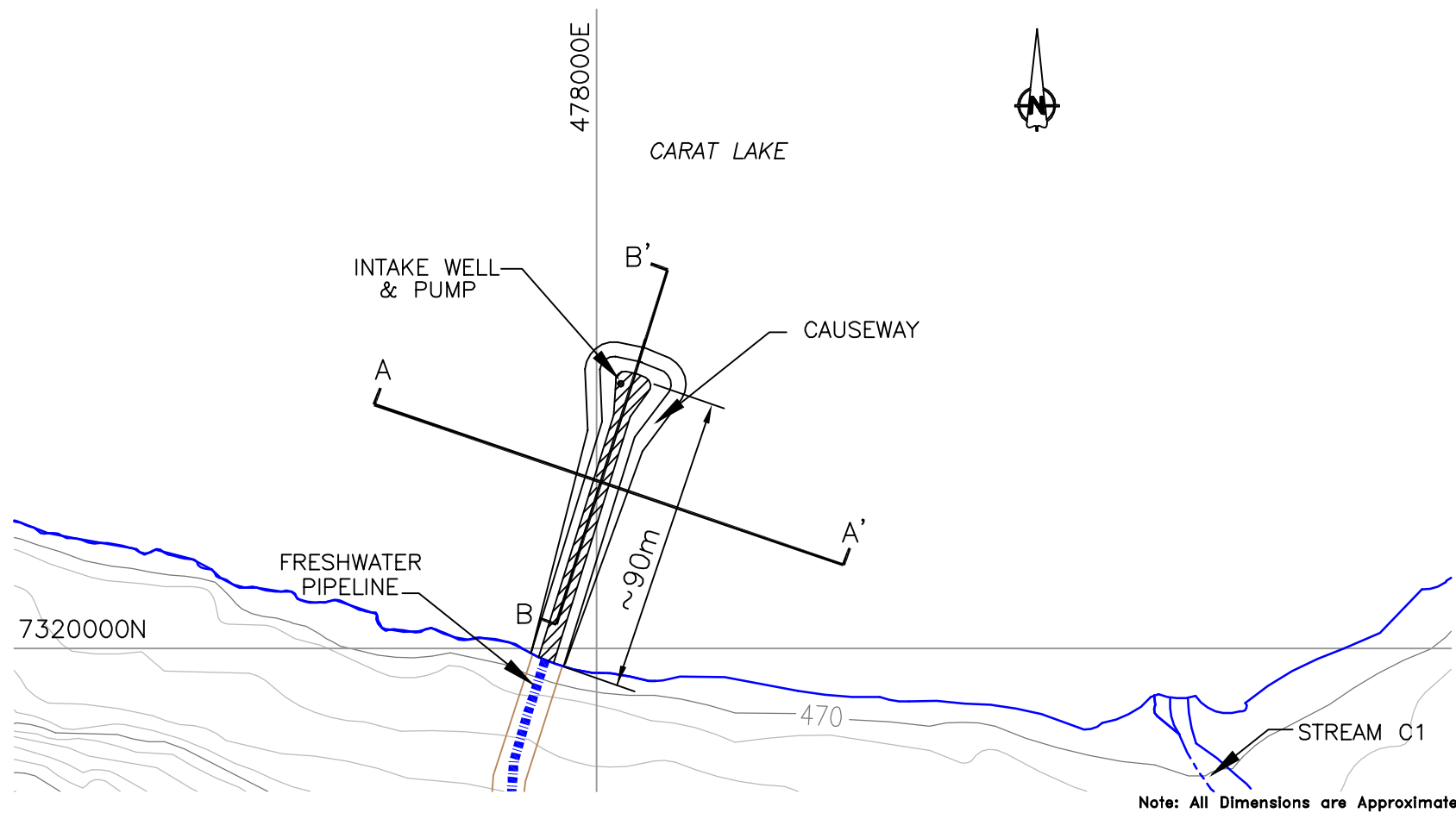
DRAWING NUMBER	REV.
1CT004.06 - W4	A

FILE NAME: F:\Tahera Corp (Lytton minerals)\Mapping and Drawings-2004\dwg\general-figures\2004\W4-S



- NOTES:
1. DRAWING SHOWS CONCEPTUAL SIZES AND LOCATIONS.
 2. PONDS B & C ARE NOT REQUIRED UNTIL APRIL 2007, FINAL DECISIONS TO BE CONFIRMED IN 2006
 3. OVERFLOW CHANNEL DOWNSTREAM OF PONDS B & C WILL BE CONTROLLED BY A BERM ON BEDROCK SIMILAR TO TYPICAL COLLECTOR DITCH SECTION (SEE DWG.1CT004.06-W4) THIS BERM WILL EXTEND ONLY AS FAR AS IS NECESSARY TO DIRECT OVERFLOW TO NATURAL DRAINAGE PATHS THAT LEAD TO THE OPEN PIT.

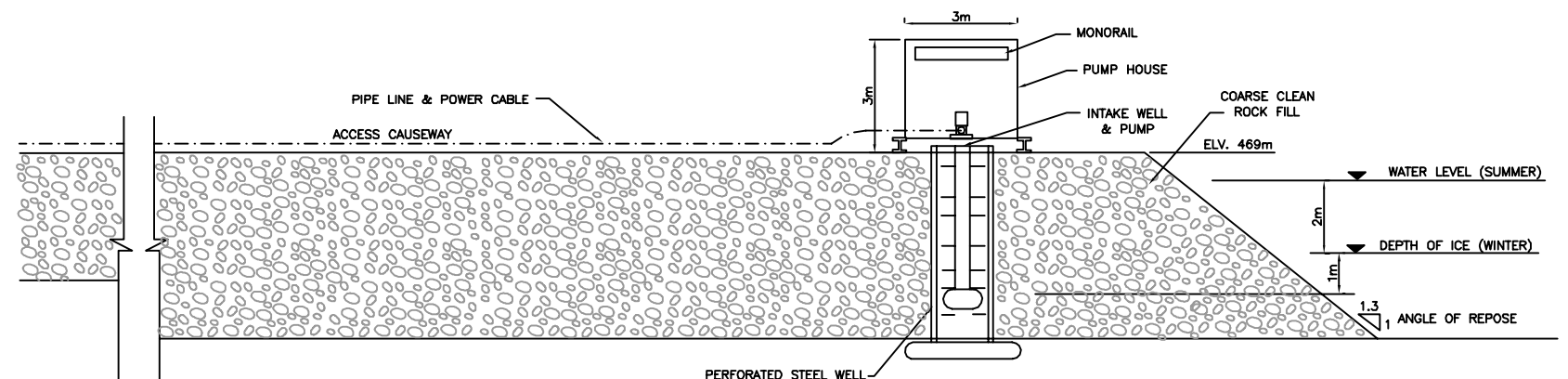
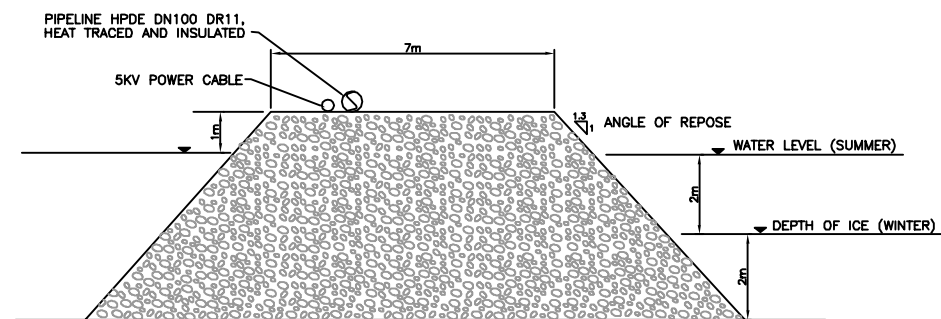
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PLAN
N.T.S.

DESIGN DATA:

FLOW RATE:	40 m ³ /HR
PUMP HEAD:	98m
DISCHARGE PIPE:	DN100,DR11 HPDE HEAT TRACED AND INSULATED
OPENING WELL:	EQUVALENT TO A TOTAL AREA OF 0.5m ² , TO GET A AVERAGE INTAKE VELOCITY OF 0.02 m/s
WELL MATERIAL:	CORRUGATED GALVANIZED STEEL PIPE, 3.5mm THICK OR SUITABLE ALTERNATIVE AS APPROVED BY ENGINEER
PUMP:	VERTICAL TURBINE WITH SUCTION STRAINER, 40 HP, FLANGED COLUMN



CAUSEWAY AND INTAKE WELL SECTION B-B'
N.T.S.

REFERENCE DRAWINGS				REVISIONS				ISSUE AUTHORIZATION			
DRAWING NO.	DRAWING TITLE	NO.	DESCRIPTION	DATE	REV.	DATE	REV.	DATE	REV.	DATE	REV.
DRAWING W-5	PRELIMINARY LAYOUT OF PONDS B AND C CROSS SECTIONS AND DETAILS										
DRAWING W-4	PRELIMINARY LAYOUT OF POND A CROSS SECTIONS AND DETAILS										
DRAWING W-3	C1 DIVERSION DETAILS										
DRAWING W-2	C1 DIVERSION PLAN AND SECTIONS										
DRAWING W-1	LAYOUT OF WATER MANAGEMENT FACILITIES										
WATER LICENSE APPLICATION				JULY 2004				JULY 2004			
SRK Consulting				Tahera Corporation				FRESHWATER INTAKE CAUSEWAY AND SECTIONS PRELIMINARY LAYOUT			
DESIGNED BY: CCS DATE: JULY 2004 CHECKED BY: CCS DATE: JULY 2004 PROJ. MGR: CCS DATE: JULY 2004 SRK PROJECT NUMBER: 1CT004.06				DRAWN BY: JM DATE: JULY 2004 DISCIP. ENGR. DATE: JULY 2004 PROJ. ENGR. DATE: JULY 2004				JERICO PROJECT			
DRAWING NUMBER				1CT004.06 - W6				REV. A			