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EBA Engineering Consultants Ltd.

MACTUNG
 Decommissioning and Closure Plan

Airstrip Upgrades

PROJECT NO: W23101110.003	DWN BR	CD SCD	REV 0
DATE: EBA-WHSE	DATE: DECEMBER 2008		

Figure 7

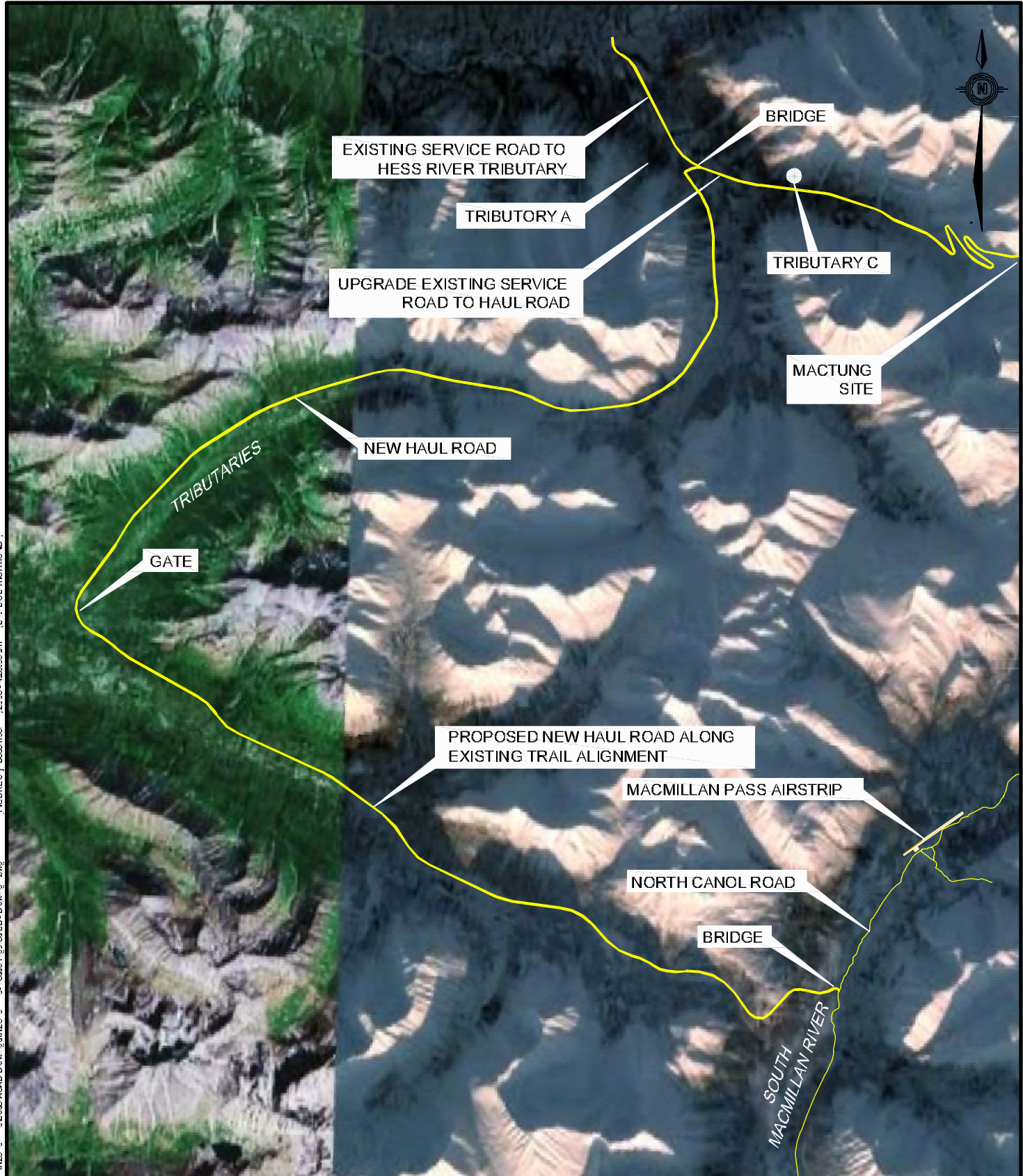


FIGURE 8 | Decmber 2008 - 428:03 am | BY: BOB RICHMOND

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Client

NORTH AMERICAN TUNGSTEN CORPORATION LTD

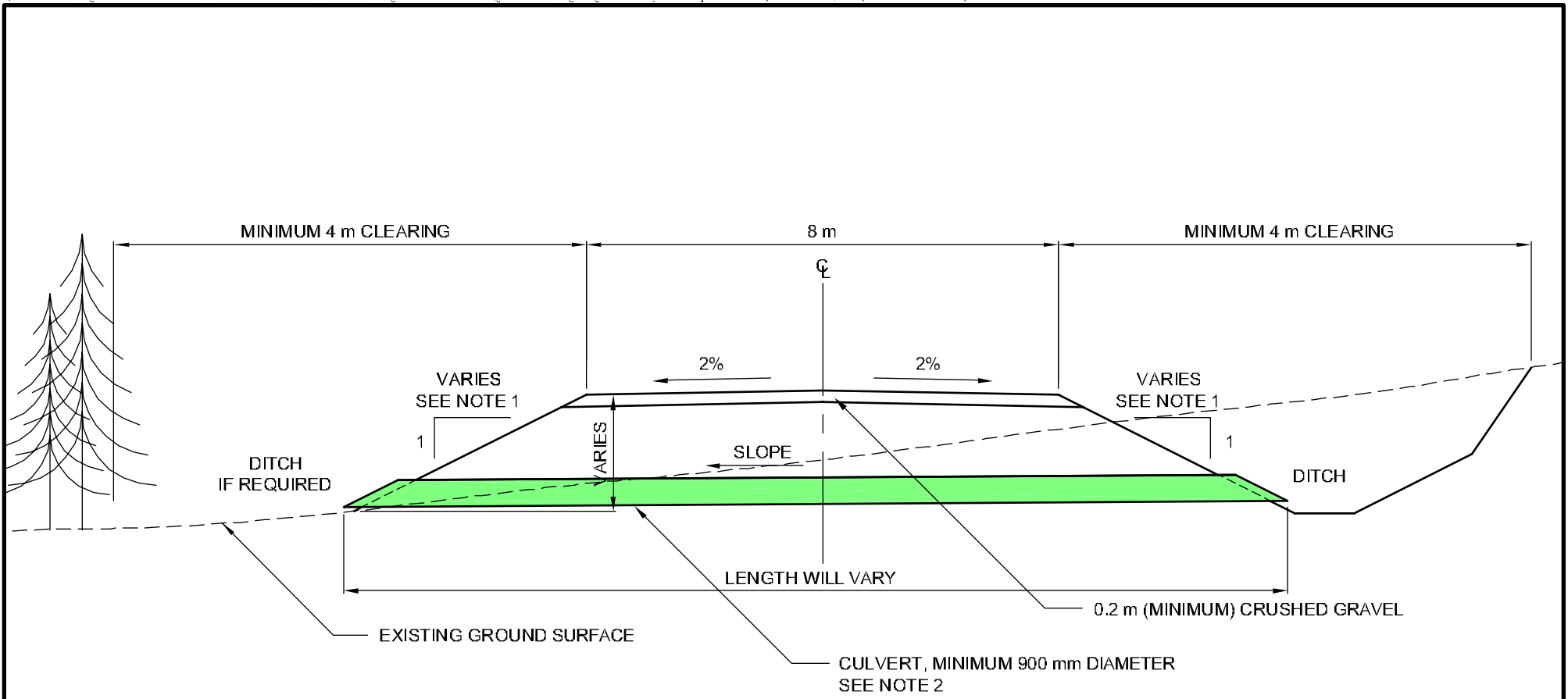
EBA Engineering Consultants Ltd.

MACTUNG
 Decommissioning and Closure Plan

Access Road Alignment

PROJECT NO: W23101110.003	DATE: BR	REV: SCD	REV: 0
CLIENT: EBA-WHSE	DATE: DECEMBER 2008		

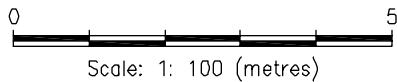
Figure 8



NOTES:

1. SIDE SLOPES OF ROAD WILL VARY DEPENDING ON CUT OR FILL CONDITIONS. FOR CUT SECTIONS OF THE ROAD THE SIDE SLOPE WILL HAVE A 2H:1V SLOPE, FOR FILL SECTIONS OF THE ROAD THE SIDE SLOPES WILL HAVE A 3H:1V SLOPE.
2. FLOW DIRECTION AND SLOPE WILL VARY, DUE TO TOPOGRAPHY.

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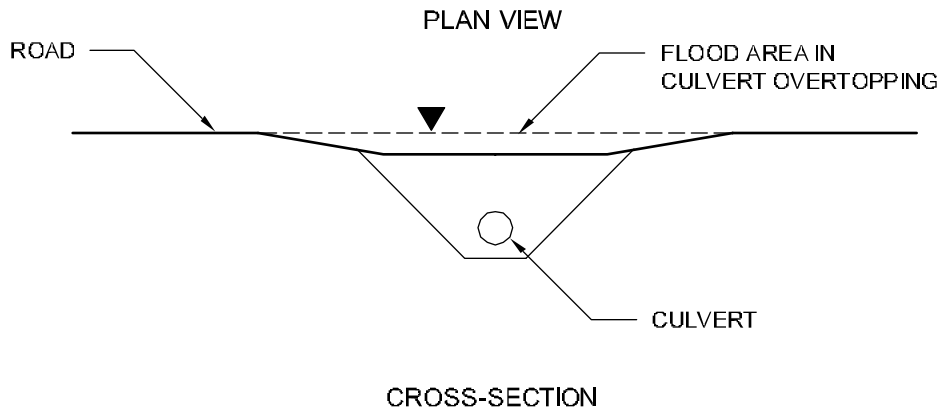
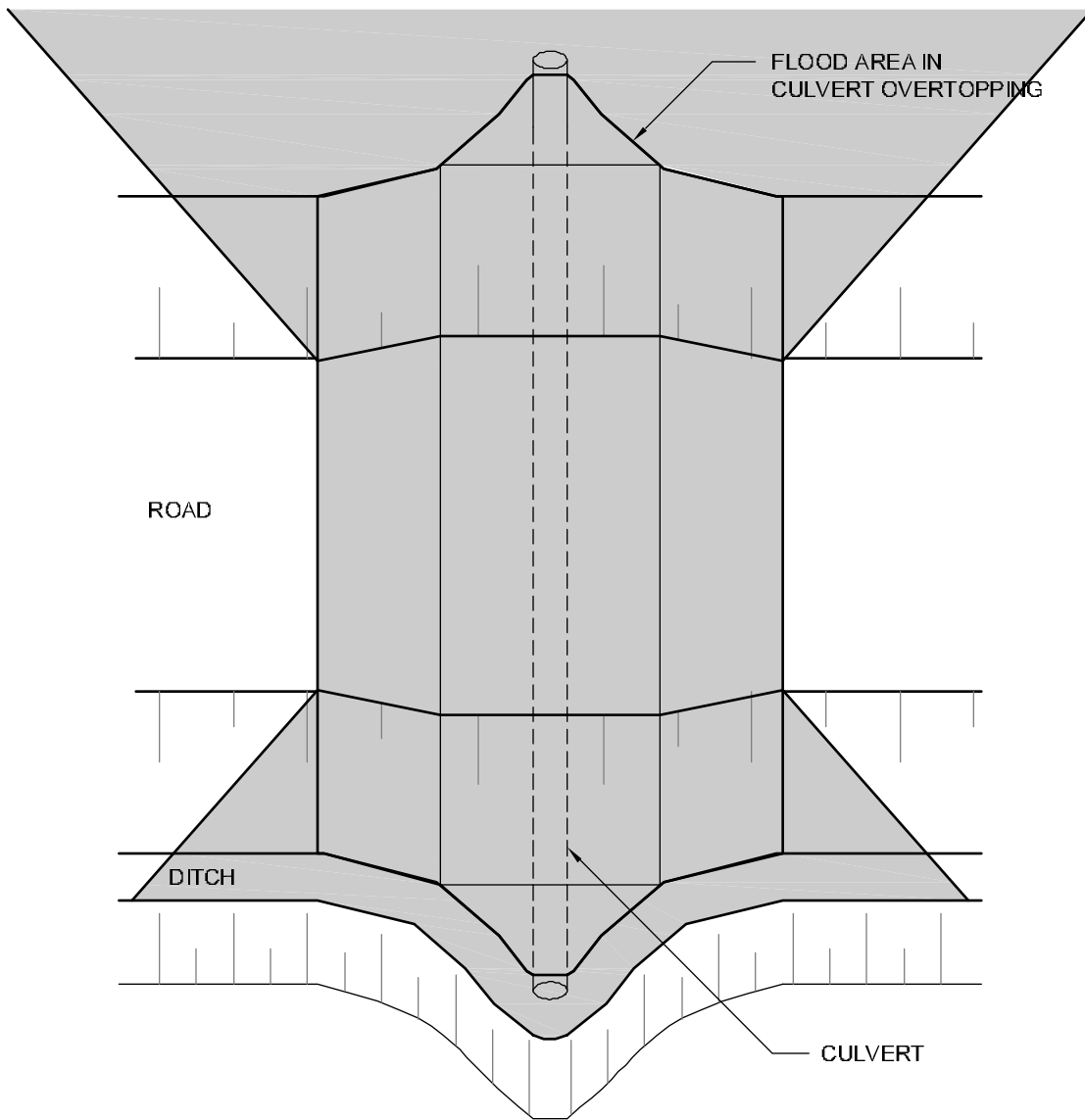
Access Road - Typical Culvert Cross-Section

PROJECT NO W23101110.003	JWN BR	CD SCD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 9

FIGURE 10 | Docname: 2008 - 446333.dwg | BY: BOB RICHMOND

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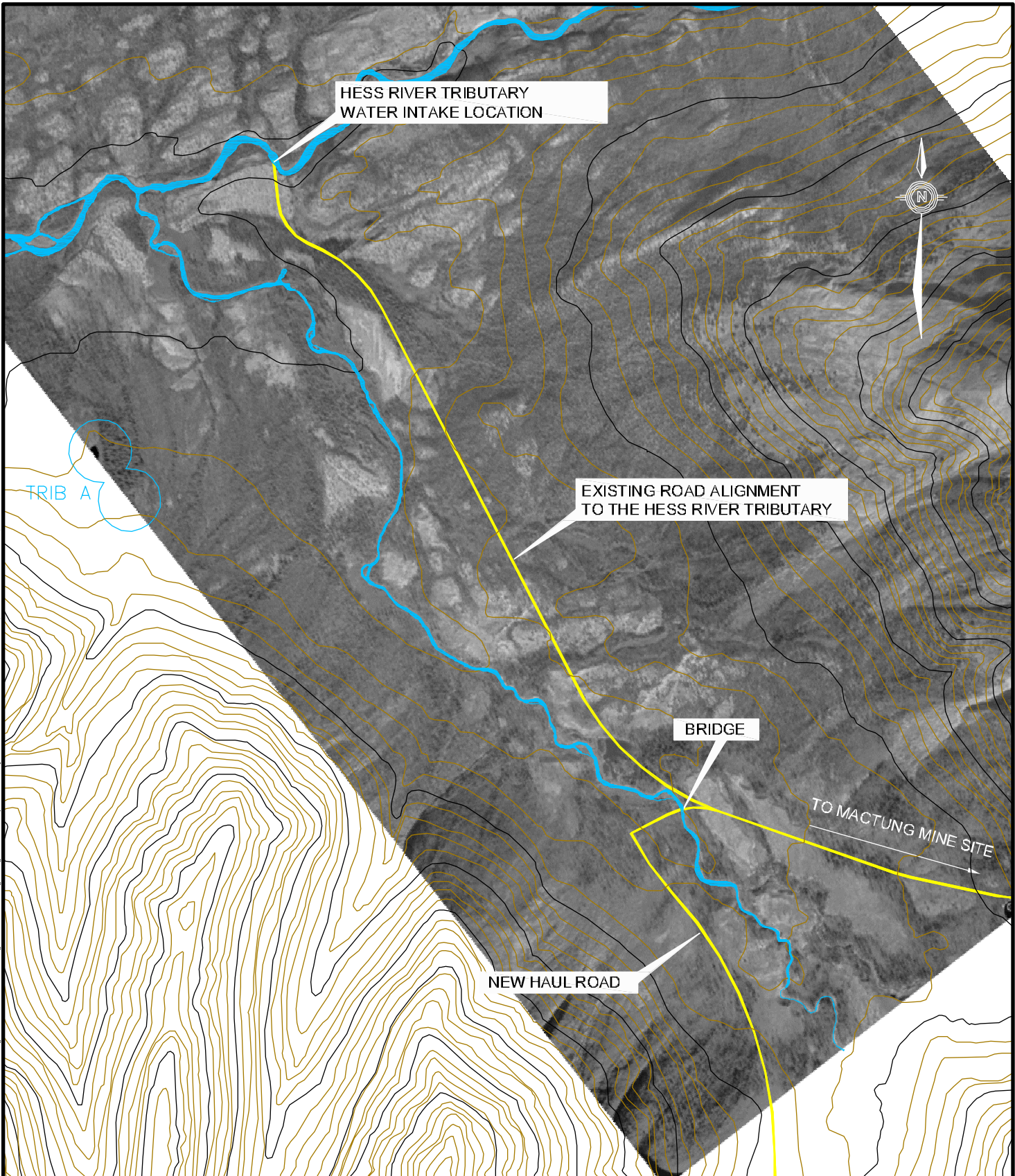
MACTUNG
Decommissioning and Closure Plan

Culvert Crossing - Road Overtopping

PROJECT NO: W23101110.003	DWN BR	CHK SCD	REV 0
CLIENT: EBA-WHSE	DATE: DECEMBER 2008		

Figure 10

Not To Scale



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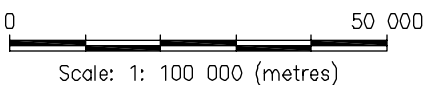


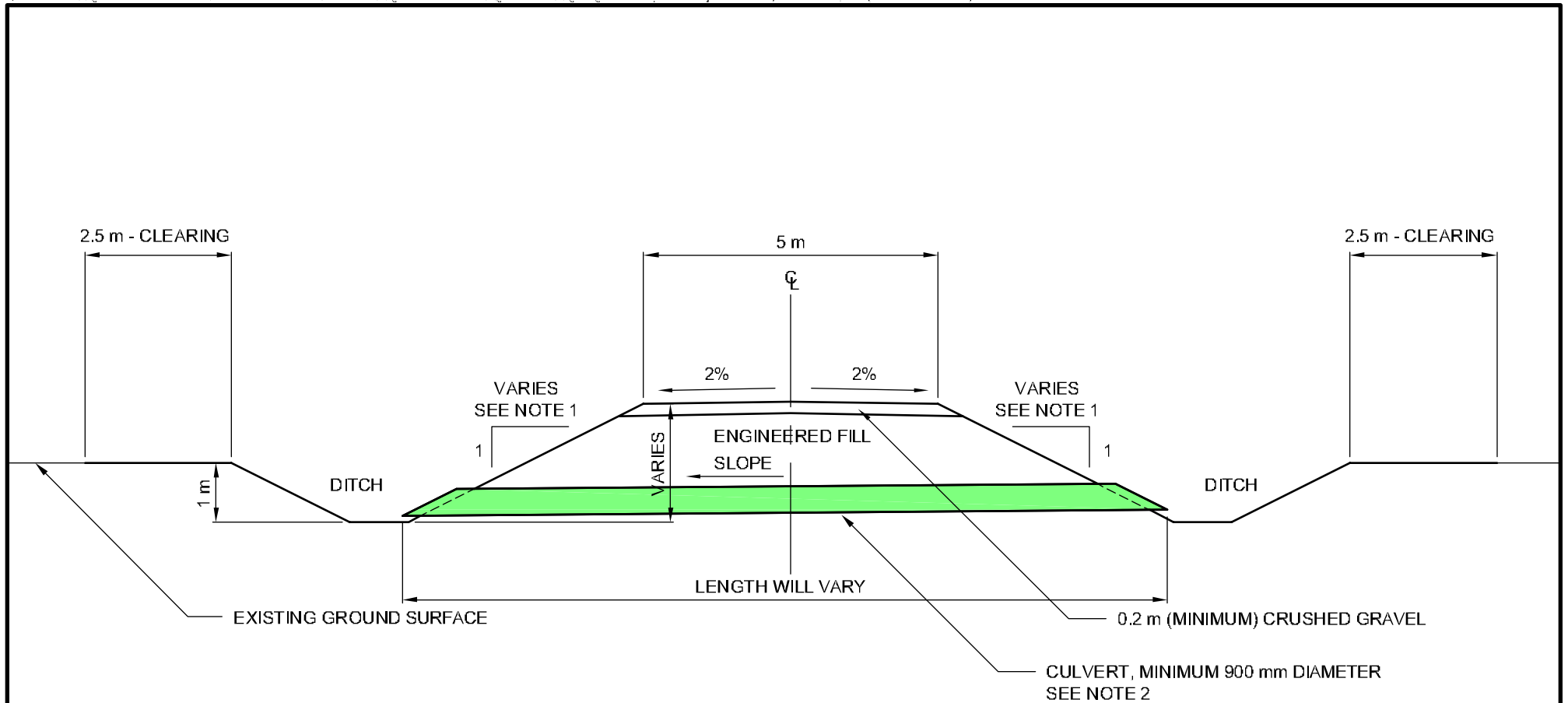
MACTUNG
Decommissioning and Closure Plan

Hess River Tributary Road Alignment
and Water Intake Area

PROJECT NO: W23101110.003	DWN BR	CHK CJD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 11

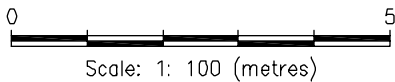




NOTES:

1. SIDE SLOPES OF ROAD WILL VARY DEPENDING ON CUT OR FILL CONDITIONS.
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FOR FILL SECTIONS OF THE ROAD THE SIDE SLOPES WILL HAVE A 3H:1V SLOPE.
2. FLOW DIRECTION AND SLOPE WILL VARY, DUE TO TOPOGRAPHY.

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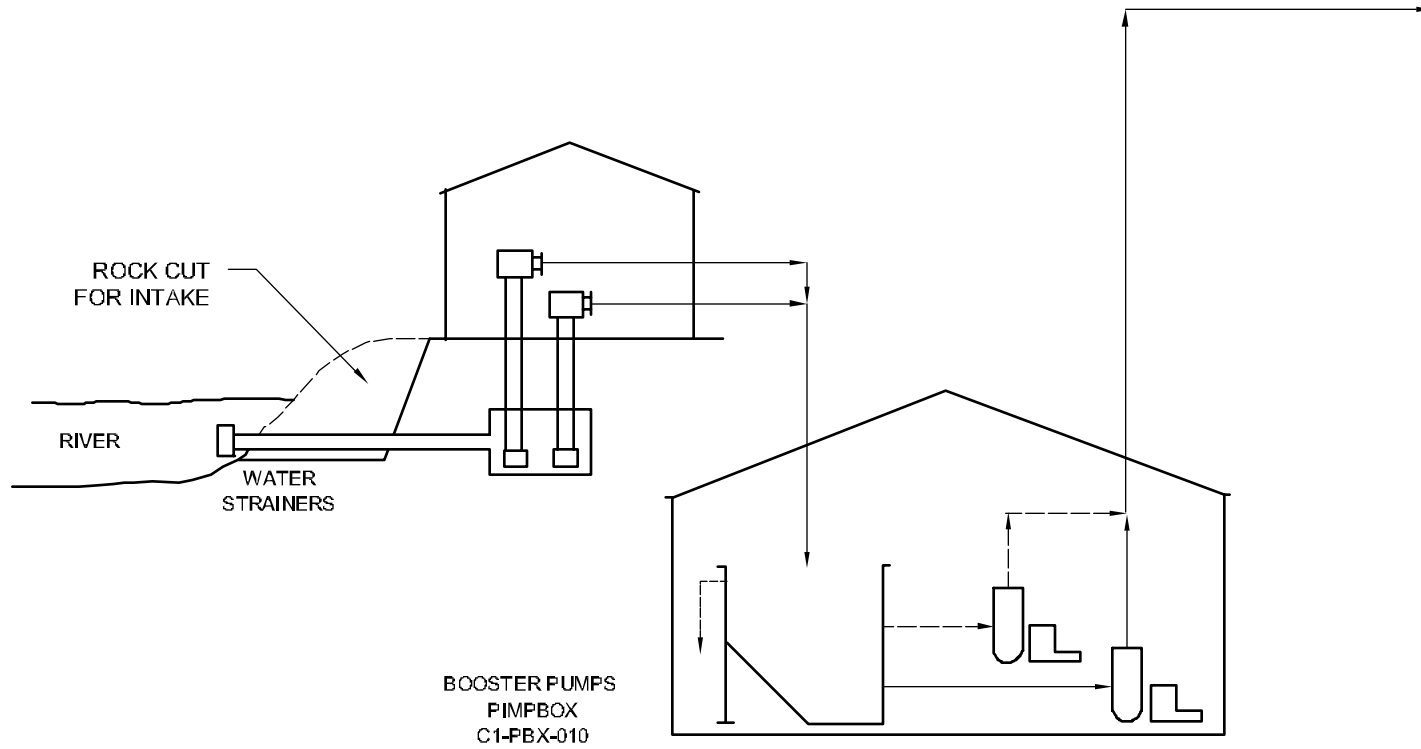


MACTUNG
Decommissioning and Closure Plan

**Hess River Tributary Road
Culvert Crossing - Typical Cross-Section**

PROJECT NO W23101110.003	DWN BR	CD SCD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 12



REFERENCE: WARDROP Engineering Inc. drawing,
Project No.: 07533901 Dr., Drawing No. AD-30-020

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**MACTUNG
Decommissioning and Closure Plan**

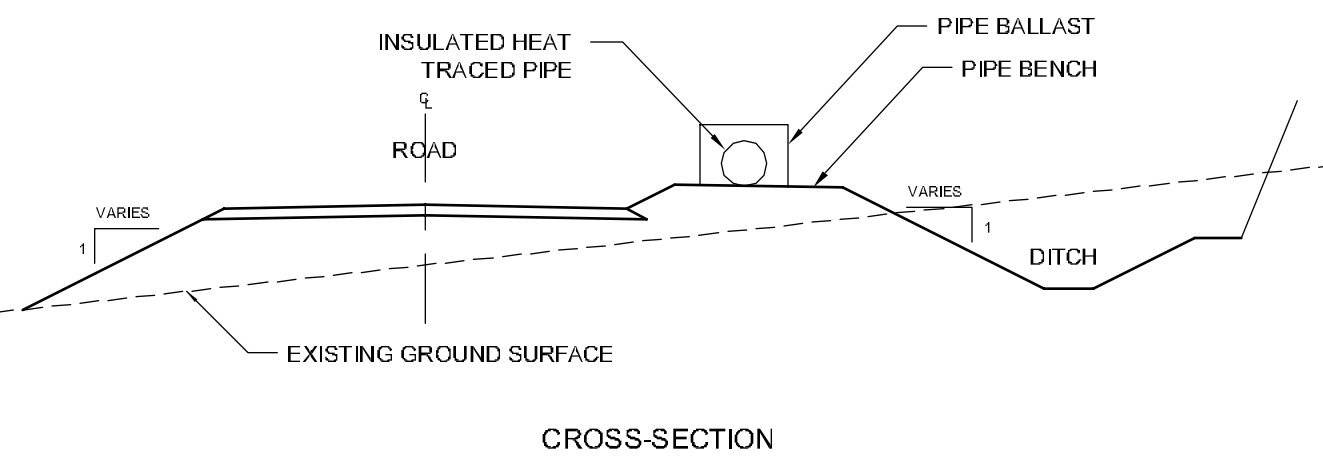
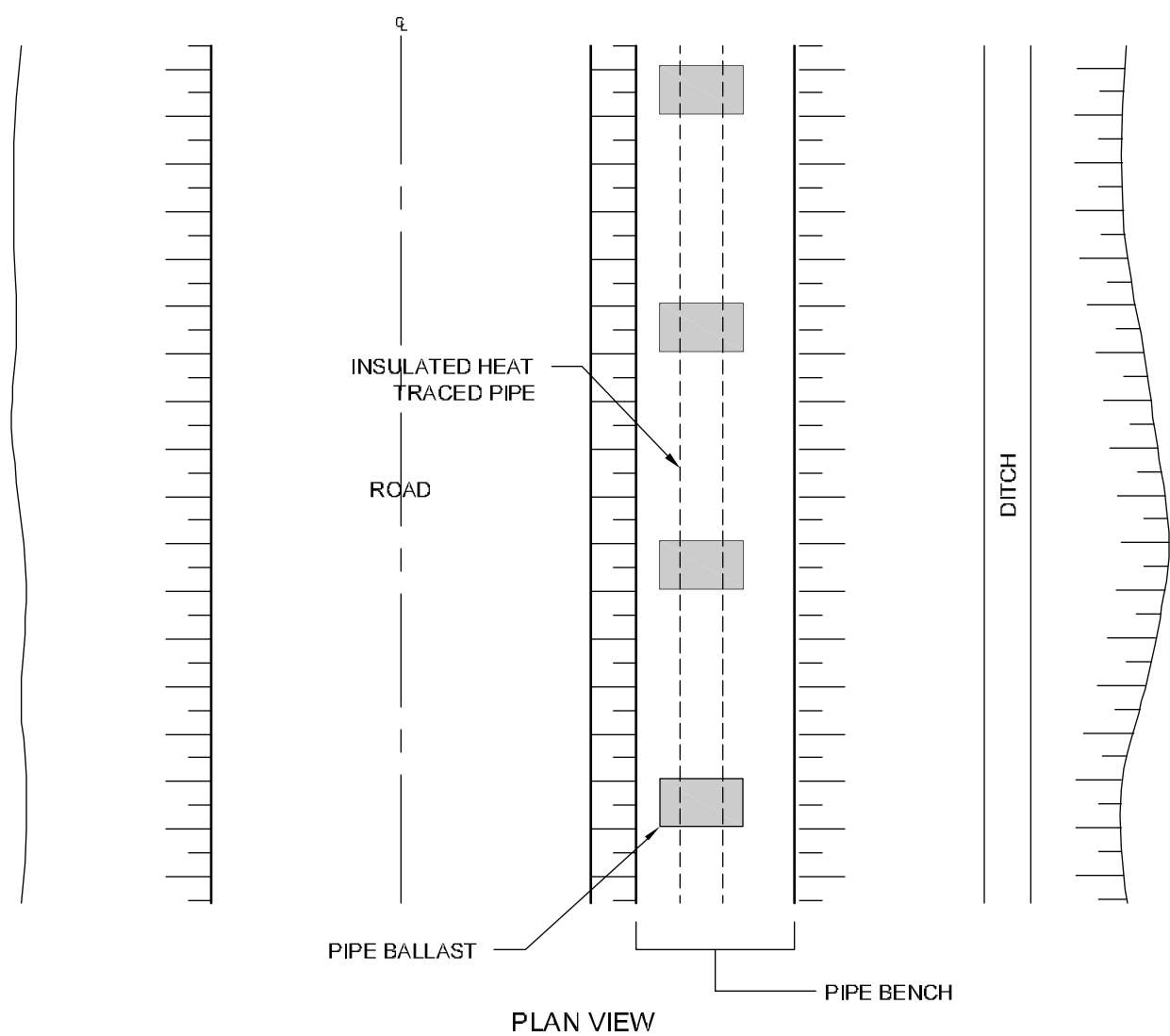
Water Intake Cross-Section

PROJECT NO. W23101110.003	JWN BR	CD SCD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 13

FIGURE 4 | Docmact...2008 - 444630.dwg : BY: BOB RICHMOND :

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Decommissioning and Closure Plan

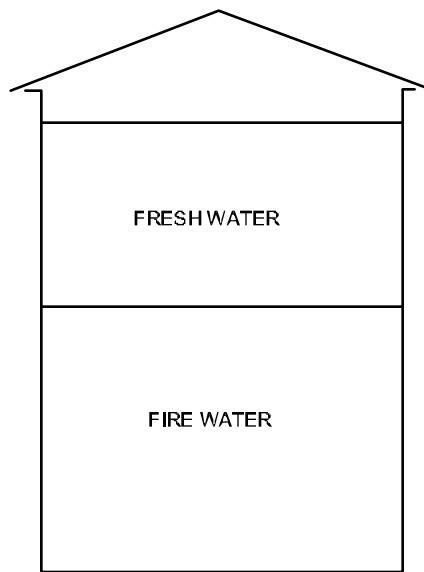
Pipe Bench - Plan and Cross-Section

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PROJECT NO: W23101110.003	DWN BR	CHK SCD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 14

Not To Scale



FRESH / FIRE WATER
TANK
11 000 X 10 000

REFERENCE: WARDROP Engineering Inc. drawing,
Project No.:07533997.Dr., Drawing No. AG-36-020

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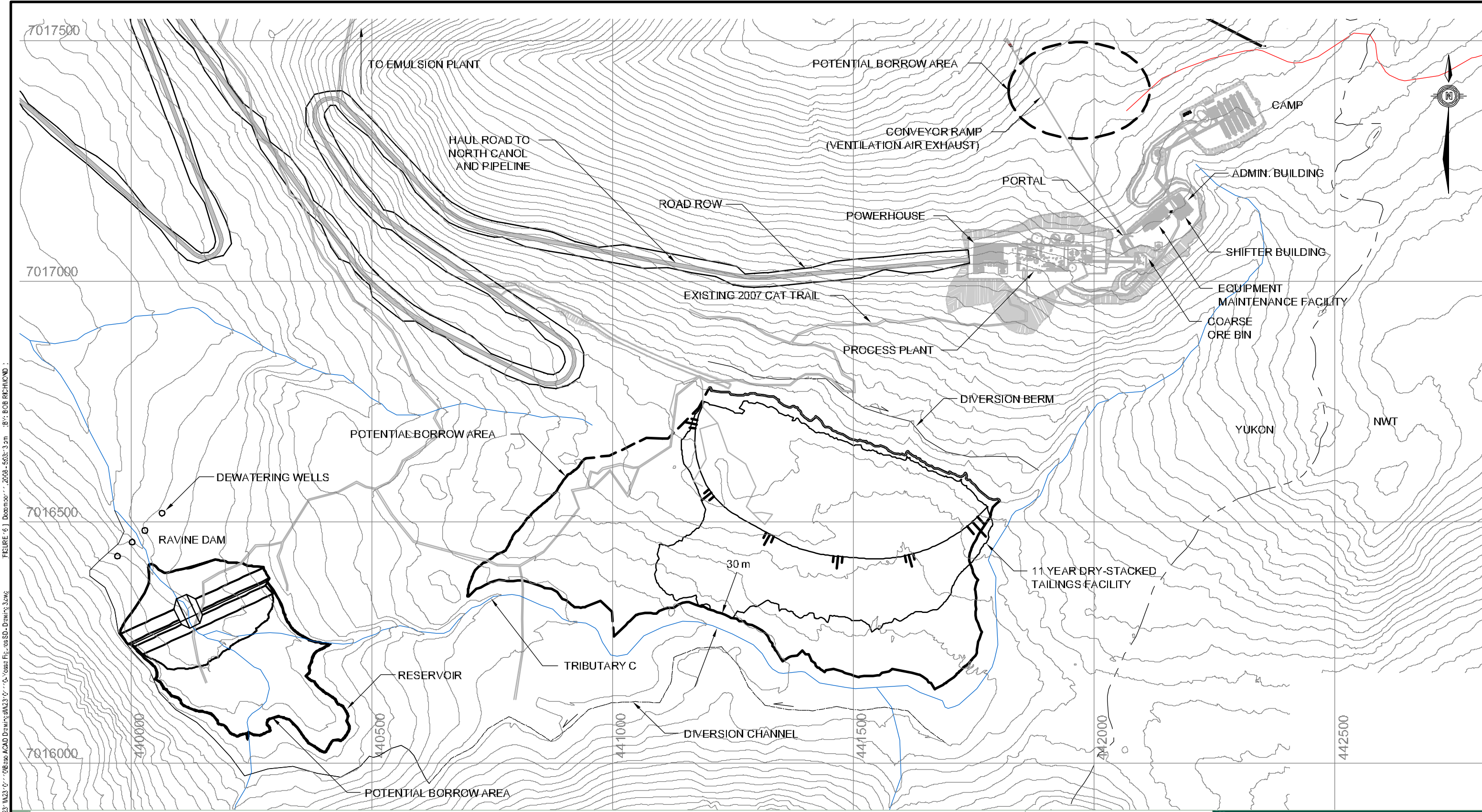
**MACTUNG
Decommissioning and Closure Plan**

Fresh and Fire Water Tank

PROJECT NO. W23101110.003	DWN BR	CHK SCD	REV 0
DATE EBA-WHSE	DATE DECEMBER 2008		

Figure 15

Not To Scale



G:\E:\maple\d\m\SPNSZ07\Cher\Office\1423\1423_001_P08.ass ACAD Drawings\1423_001_P08.ass Fig. 16. General Site Plan - Drawing 3.ans
FIGURE 16 : Decommissioning and Closure Plan
DATE: 2008-10-10
BY: BOB RICHMOND

NOTE:
Contours shown at 10 m intervals.

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Scale: 1: 7 500 (metres)

MACTUNG
Decommissioning and Closure Plan

General Site Plan



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PROJECT NO.
W23101110.003
CLIENT
WHSE

DWG
BR
SCD
REV
0
DATE
DECEMBER 2008

Figure 16