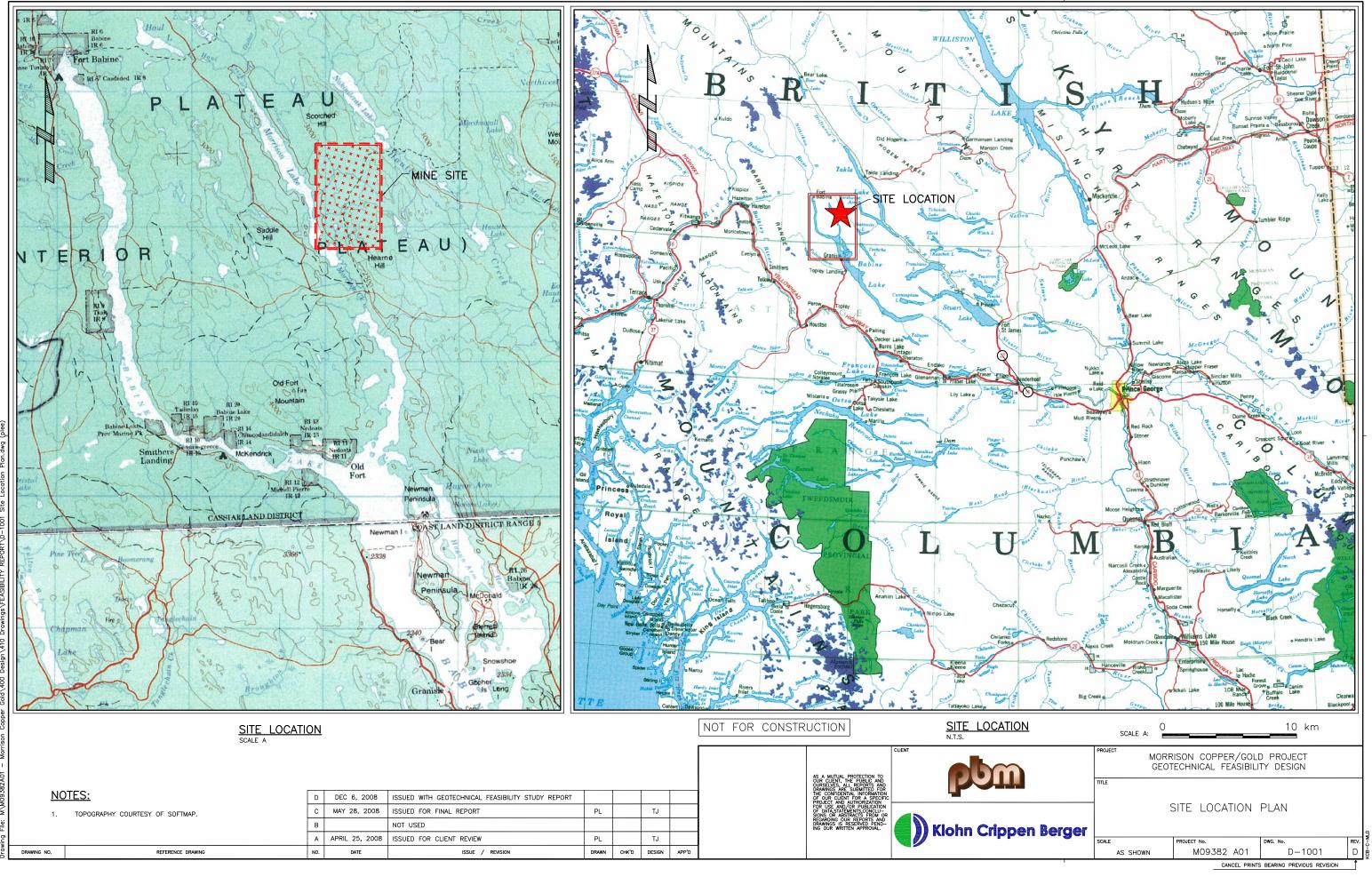
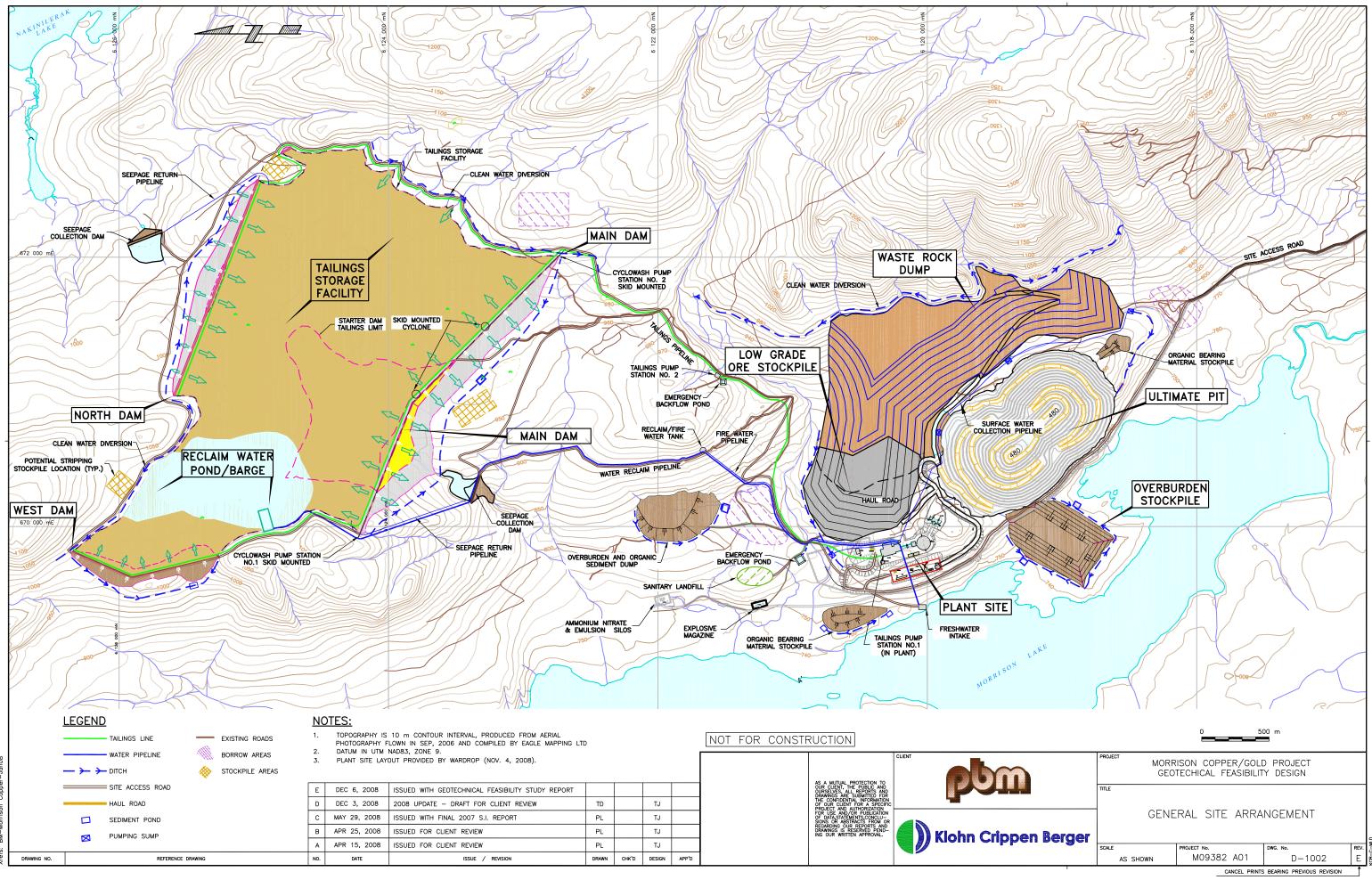
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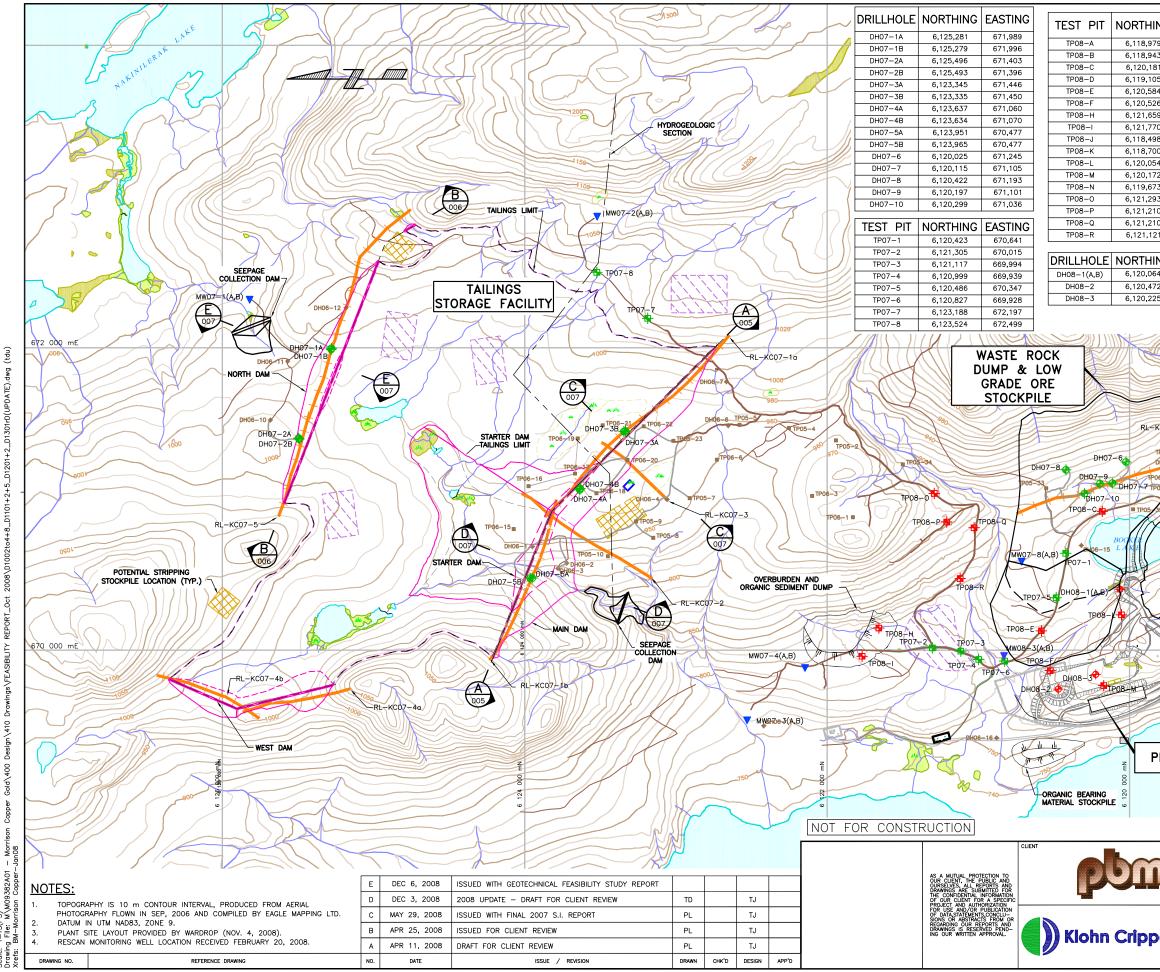
D-1001	Site Location Plan
D-1002	General Site Arrangement
D-1003	Site Investigation Plan
D-1005	Geologic Sections – Section A - Main Dam – Sheet 1 of 3
D-1006	Geologic Sections – Section B - North Dam – Sheet 2 of 3
D-1007	Geologic Sections – Section C, D and E – Sheet 3 of 3
D-1008	Surface Water Catchments
D-1009	Terrain and Geomorphology Map
D-1101	Tailings Storage Facility – Starter Dam - Plan
D-1102	Tailings Storage Facility – Ultimate Dam - Plan
D-1103	Tailings Storage Facility – Ultimate Dam Sections – Main Dam
D-1104	Tailings Storage Facility – Ultimate Dam Sections – North and West Dams
D-1105	Tailings Storage Facility - Closure Plan
D-1201	Waste Dumps and Temporary Stockpiles – End of Open Pit
D-1202	Waste Dumps and Temporary Stockpiles – Cross-Sections A and B
D-1203	Waste Dumps and Temporary Stockpiles – Cross-Sections C and D
D-1204	Waste Dumps and Temporary Stockpiles – Cross-Section E
D-1205	Waste Dumps and Temporary Stockpiles – Closure Plan
D-1206	Waste Dumps and Temporary Stockpiles – Diversion Ditch Profile
D-1401	Main Dam Access Road – Plan, Profile and Section
D-1402	Reclaim Pipeline Access Road – Plan Profile and Section



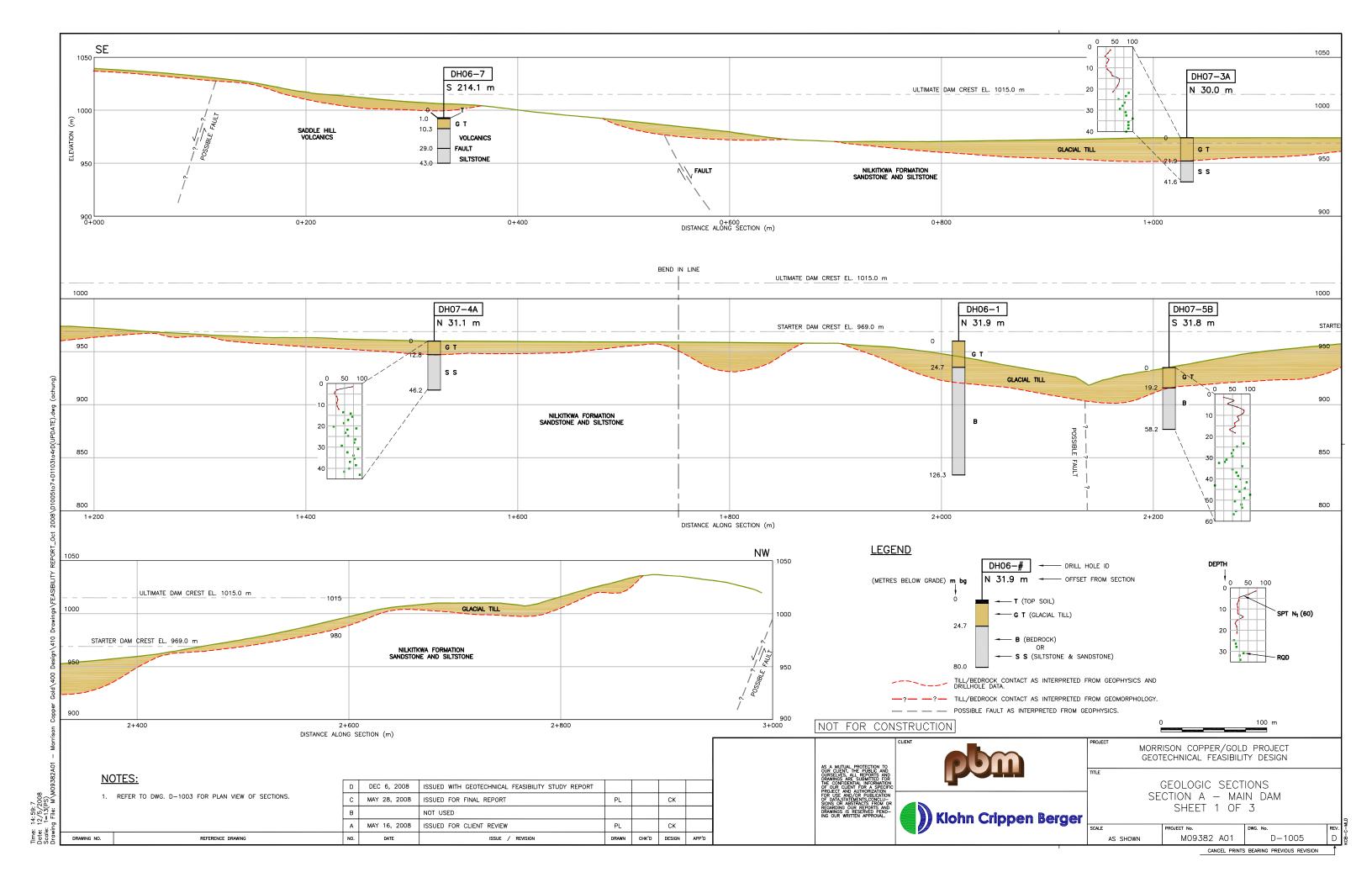
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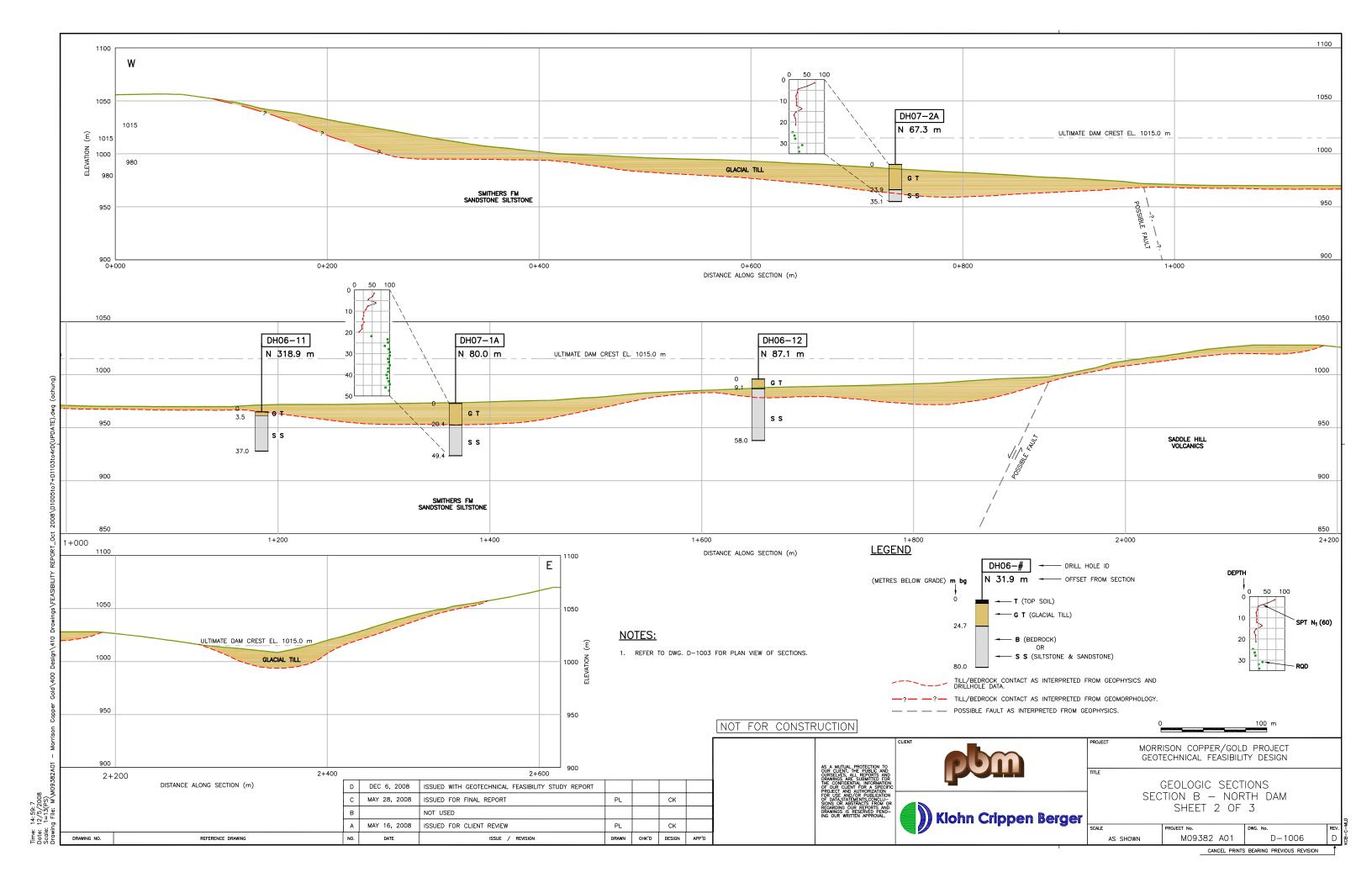
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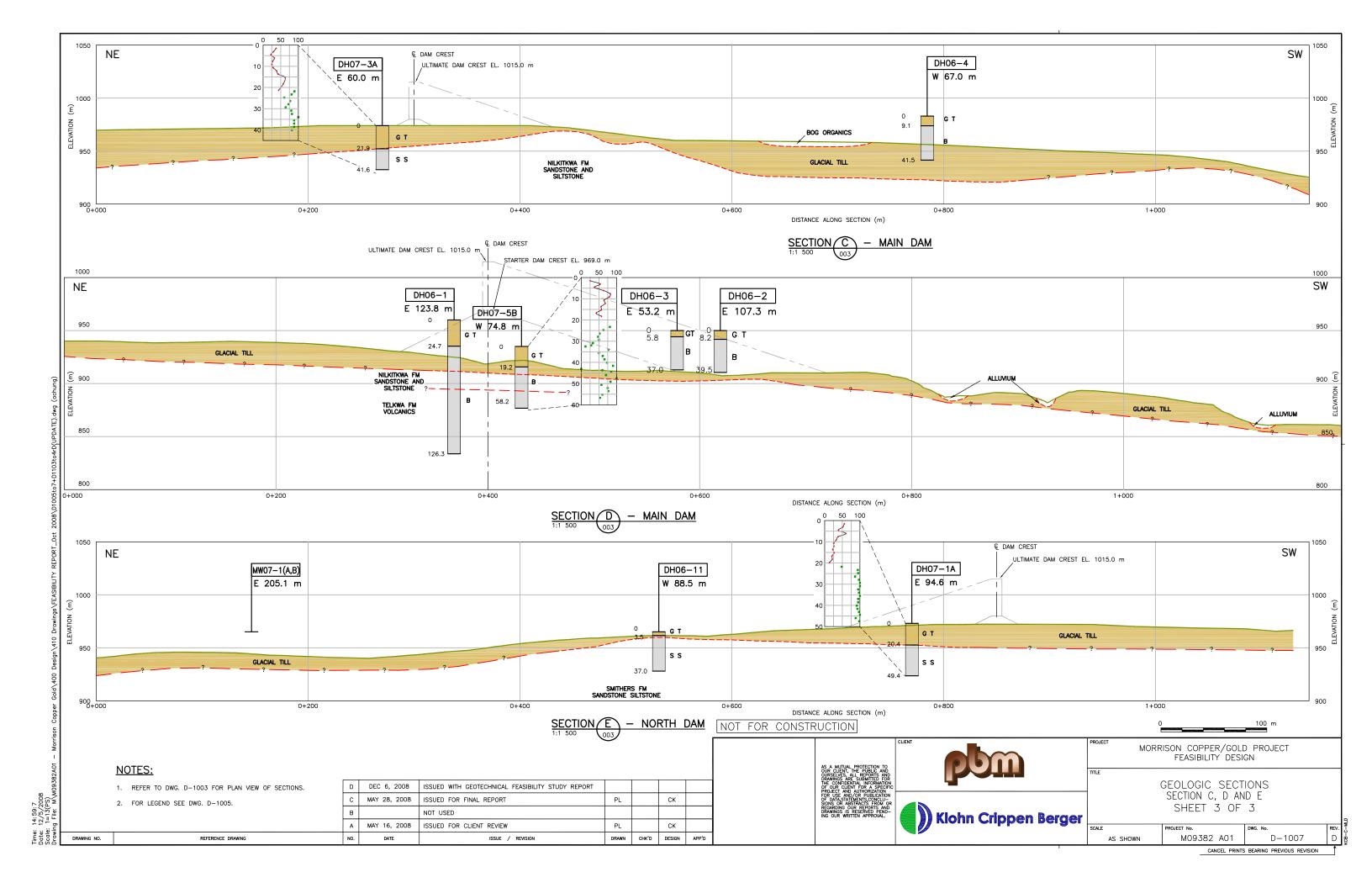


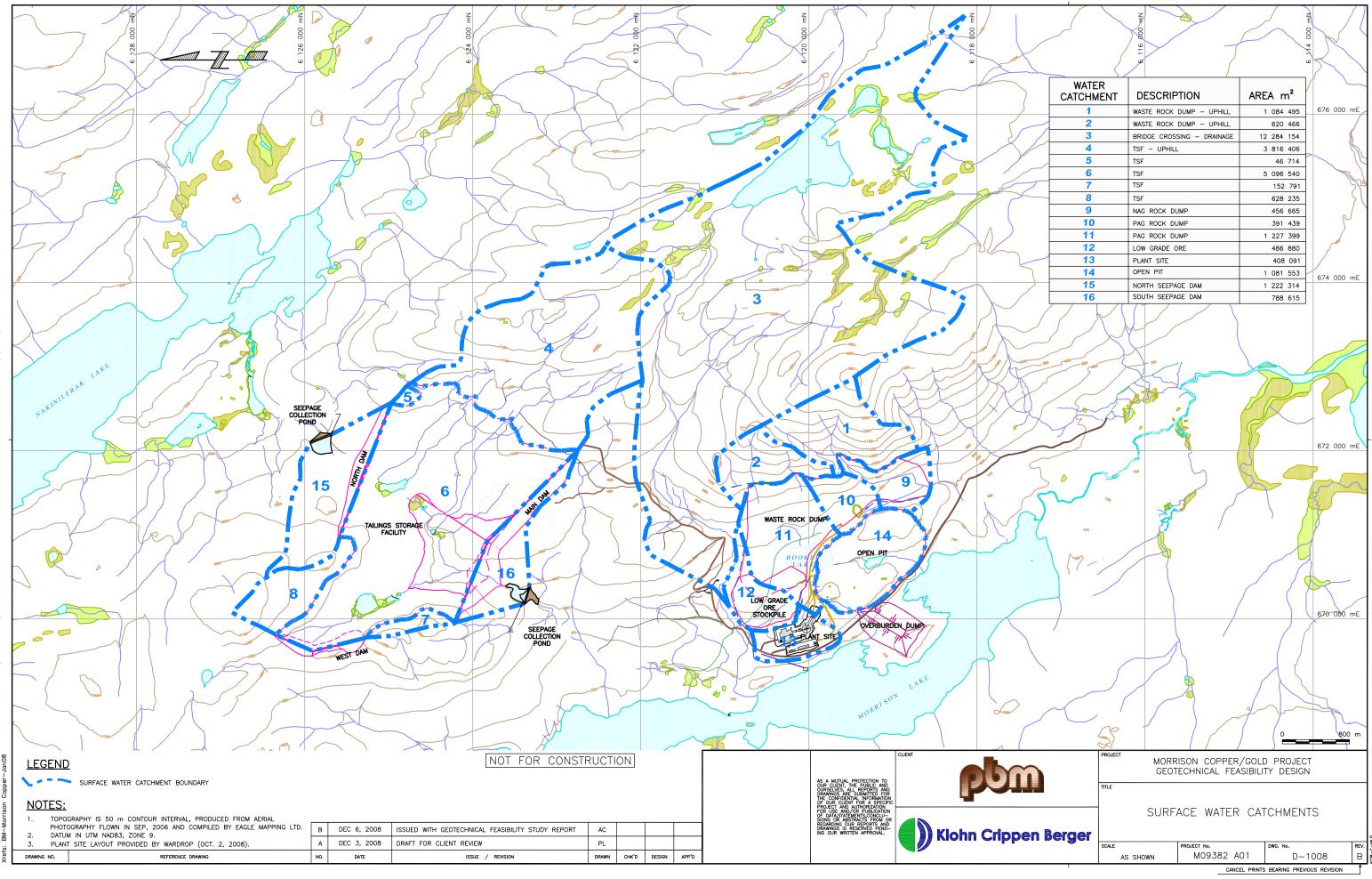


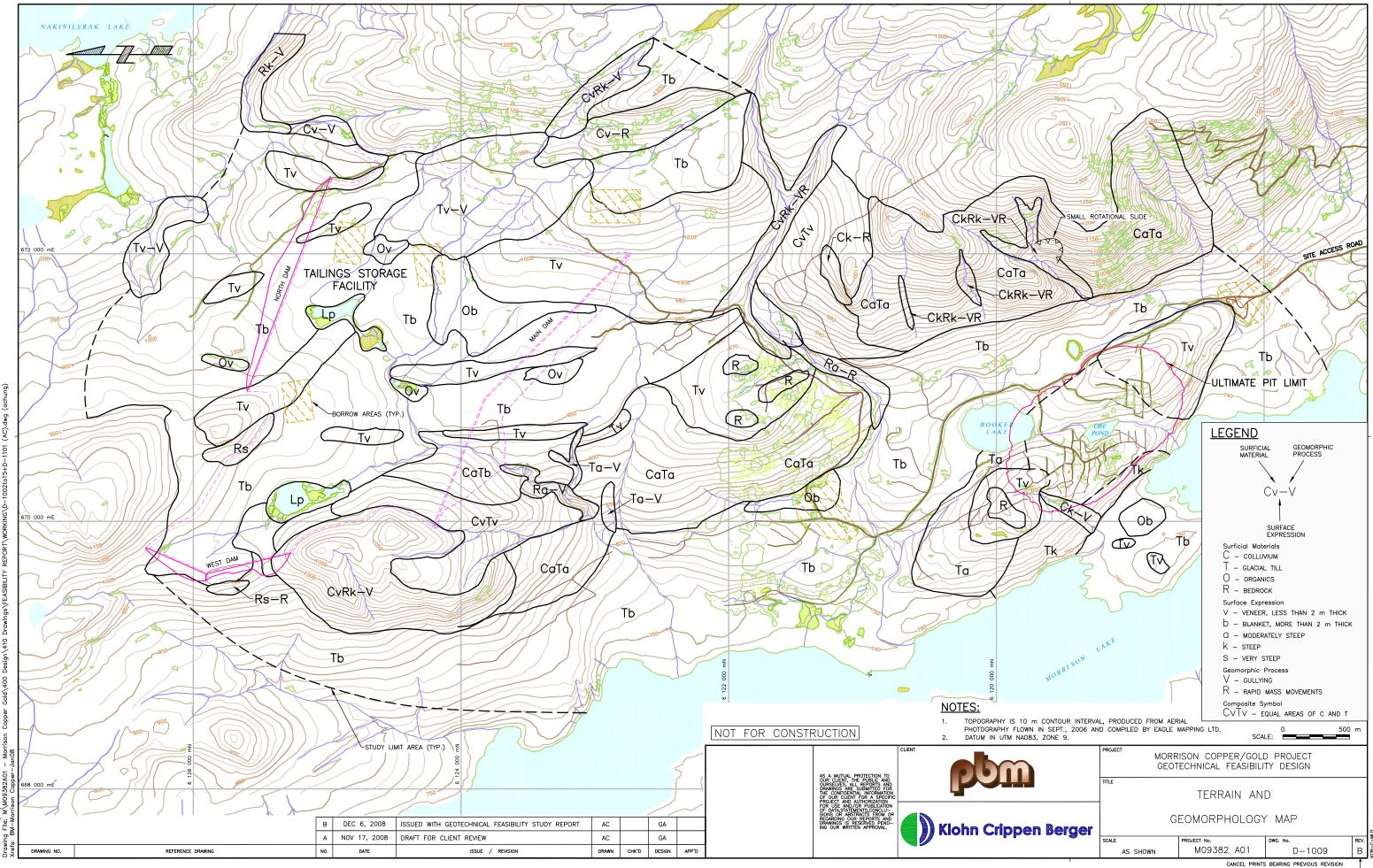
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105	669,766	♦DH06-17	DRILL HOLE (KNIGHT PIÉSOLD 2006 SITE INVESTIGATION)	
584 526	670,128 669,865	- TP07-1	TEST PIT LOCATION (2007)	
659	670,147	🔶 DH07—1	DRILL HOLES (2007)	
770 498	669,960 671,646	▼ MW07-4	RESCAN MONITORING WELL	
700	671,485	- 	TEST PIT LOCATION (2008)	
054 172	670,234 669,766	←	DRILL HOLES (2008)	
673 293	669,954 671,037	•	RESISTIVITY LINE (RL-KC07-#)	
210	670,848		ACCESS ROADS	
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			STOCKPILE AND WASTE DUMP	
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	7	1050		
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TP06-3	14408-1(A	,B)		
F7(
DH06-13 GWI 4				
J		POND		
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- AW	voz-7(A,B)	TY FATT		
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A	MW07-5(A	B	i i	
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The state		TRO8-D	7/// / 02/	
	J		OVERBURDEN	
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			SITE INVESTIGATION PLAN	
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-	•	SCALE AS SHOWN	РРОЈЕСТ №. М09382 А01 D-1003 E	
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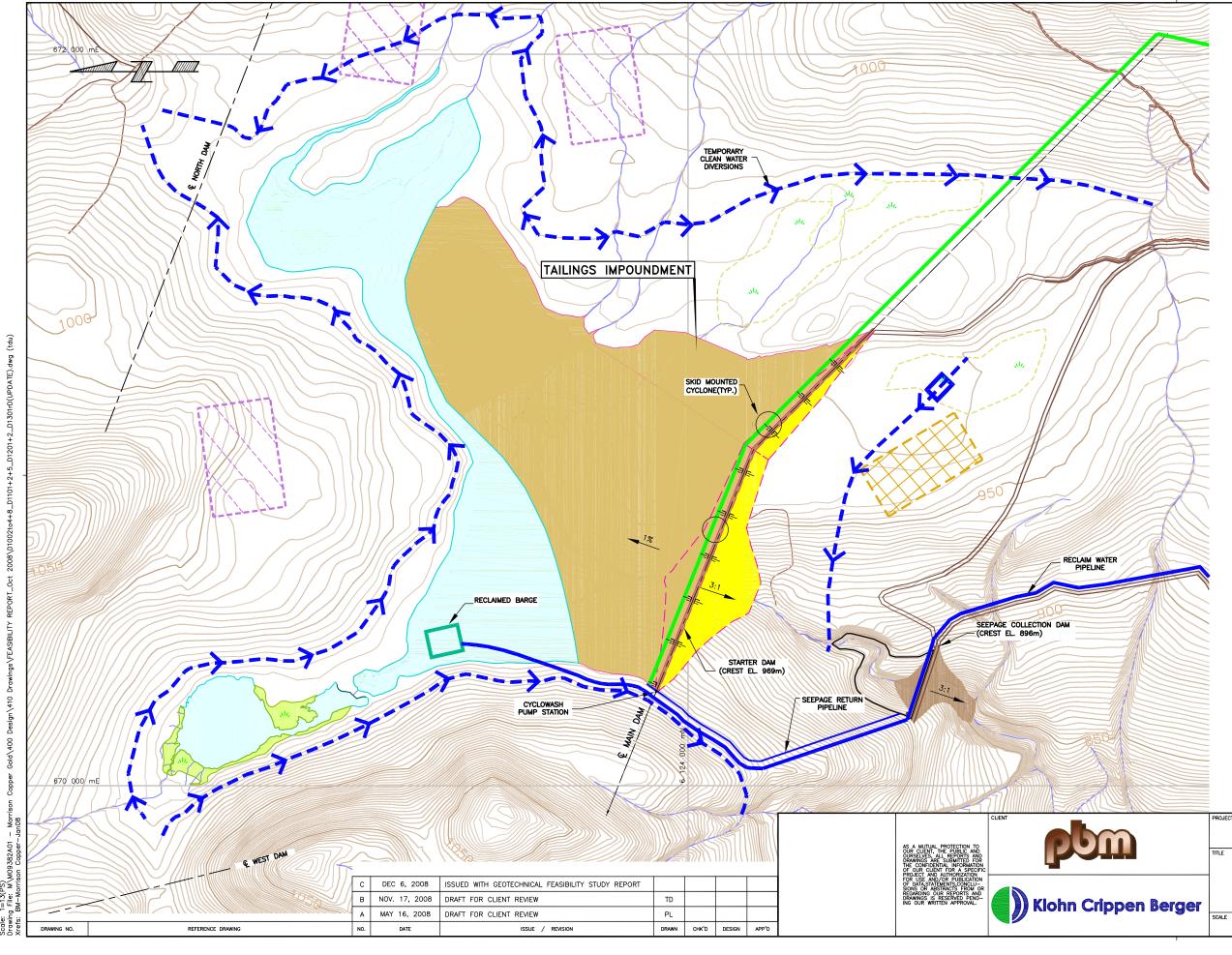








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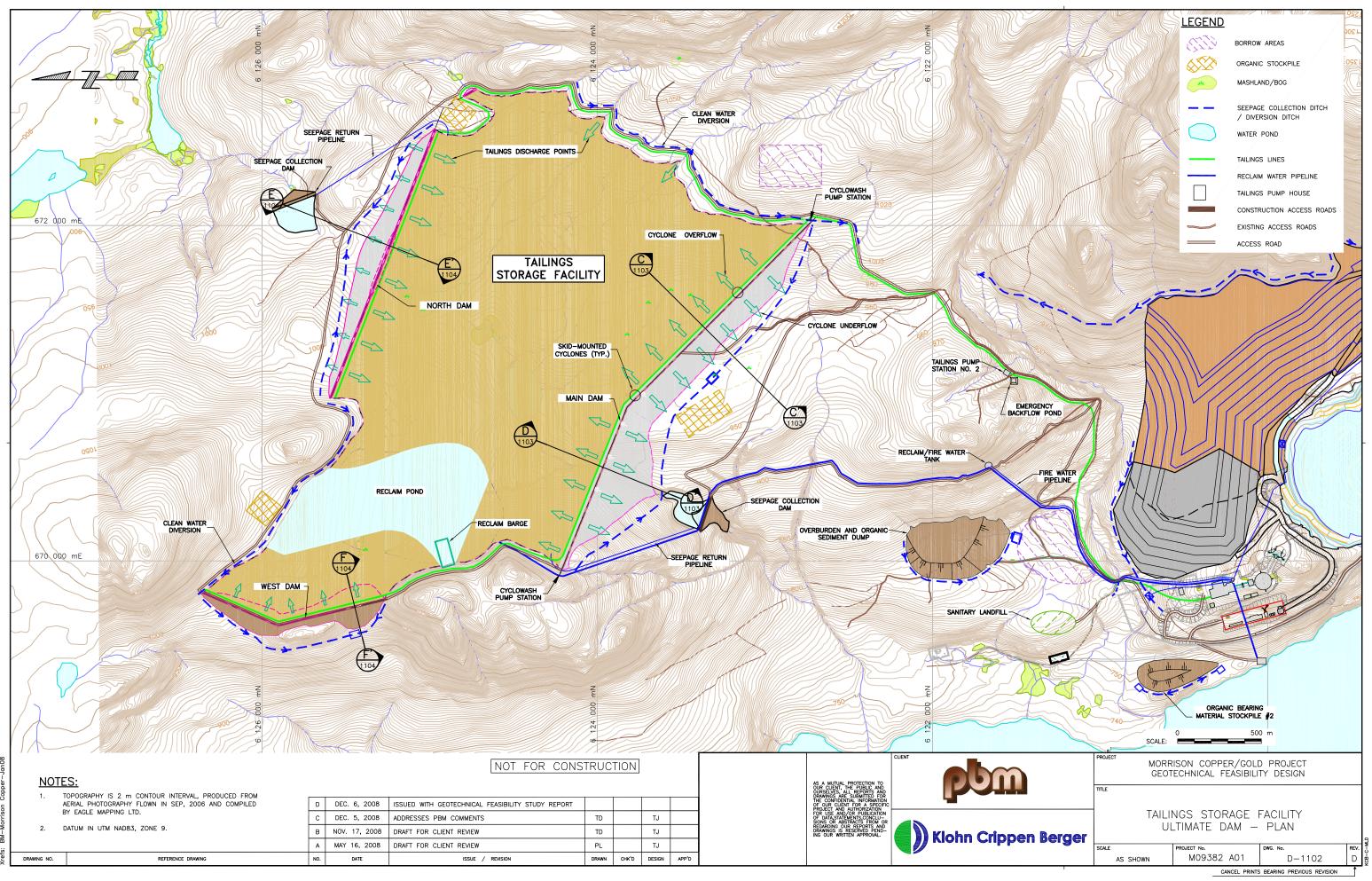


<u>LEGEND</u>	
úTZ)	TILL BORROW AREAS
	ORGANIC STOCKPILE
sla	MASHLAND/BOG
>-	SEEPAGE COLLECTION DITCH / DIVERSION DITCH
	WATER POND
	TAILINGS LINES
	TAILINGS PUMP HOUSE
	CONSTRUCTION ACCESS ROADS
	EXISTING ACCESS ROADS

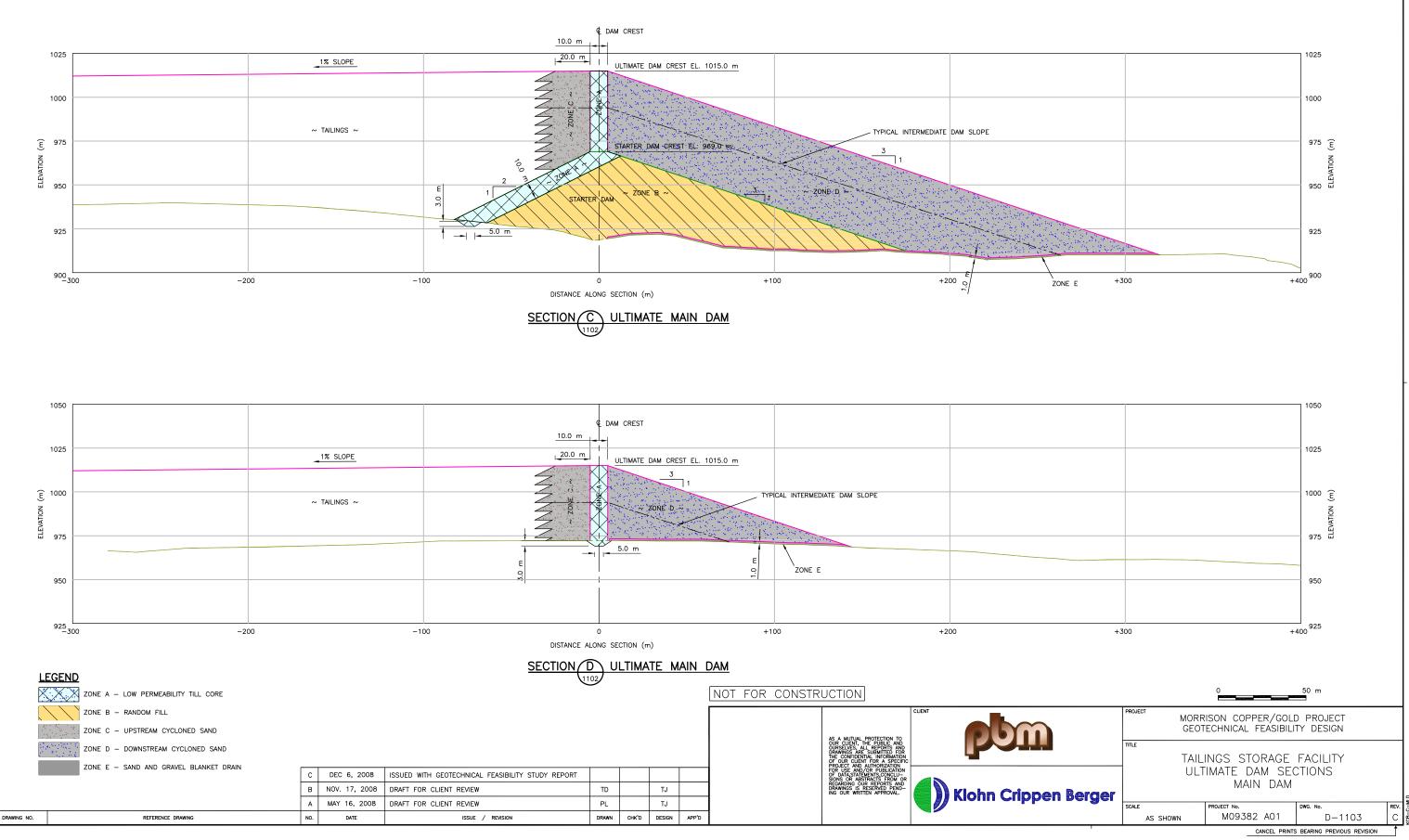
NOTES:

- TOPOGRAPHY IS 2 m CONTOUR INTERVAL, PRODUCED FROM AERIAL PHOTOGRAPHY FLOWN IN SEP, 2006 AND COMPILED BY EAGLE MAPPING LTD.
- 2. DATUM IN UTM NAD83, ZONE 9.

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		SCALE:		<u>300</u> m		
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erger	TAILINGS STORAGE FACILITY STARTER DAM – PLAN					9
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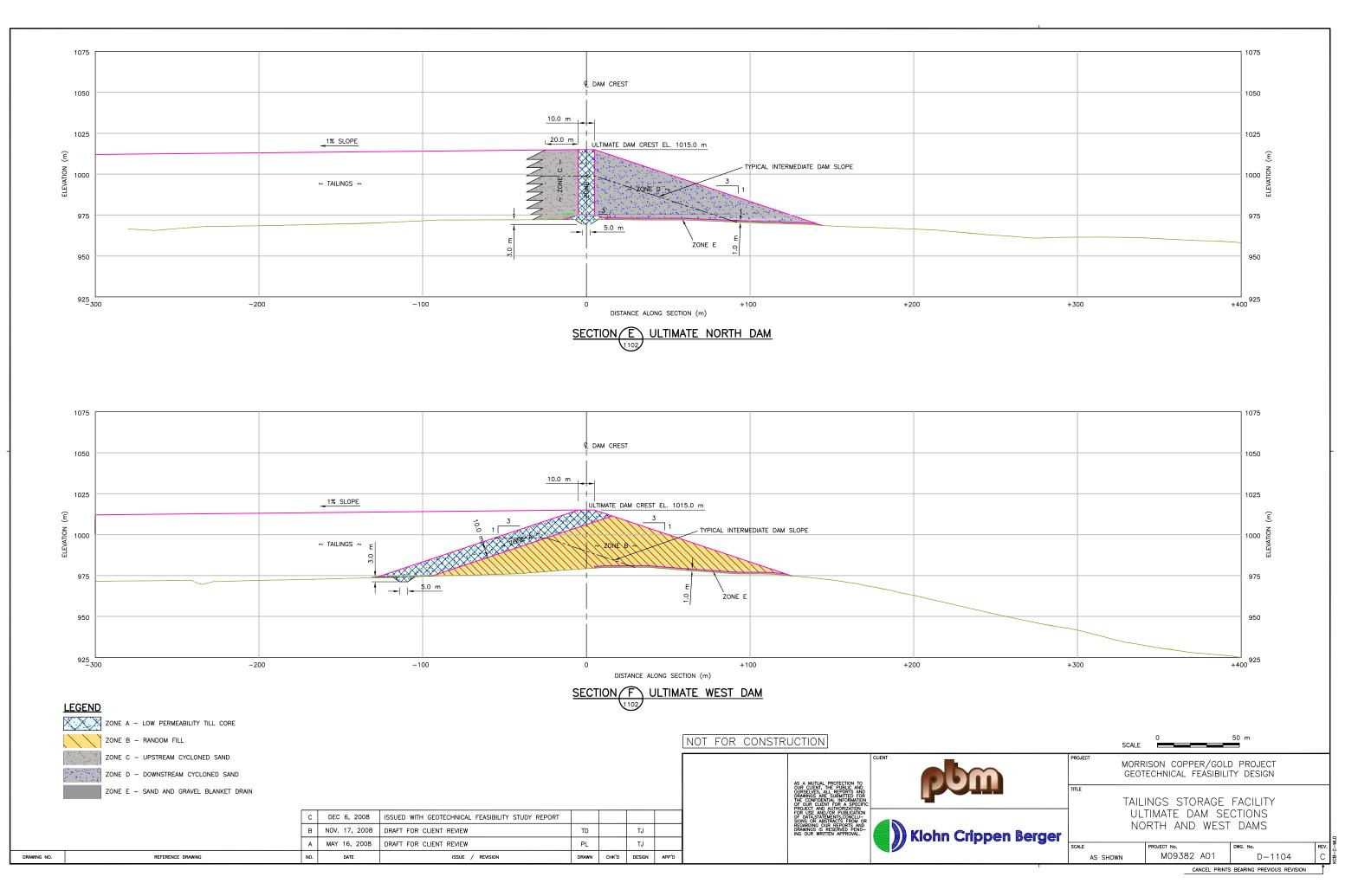


€ DAM CREST 10.0 m 1025 20.0 m 1% SLOPE ULTIMATE DAM CREST EL. 1015.0 m MMMMM 1000 \sim TAILINGS \sim TYPICAL INTERMEDIATE DAM SLOPE Ê 975 STARTER DAM CREST EL: 969.0 m ATION Щ 950 ZONE D 20 STARTER → | 5.0 m 925 900 <u>-</u> -300 +200 0 -200 -100 0 +100 DISTANCE ALONG SECTION (m)

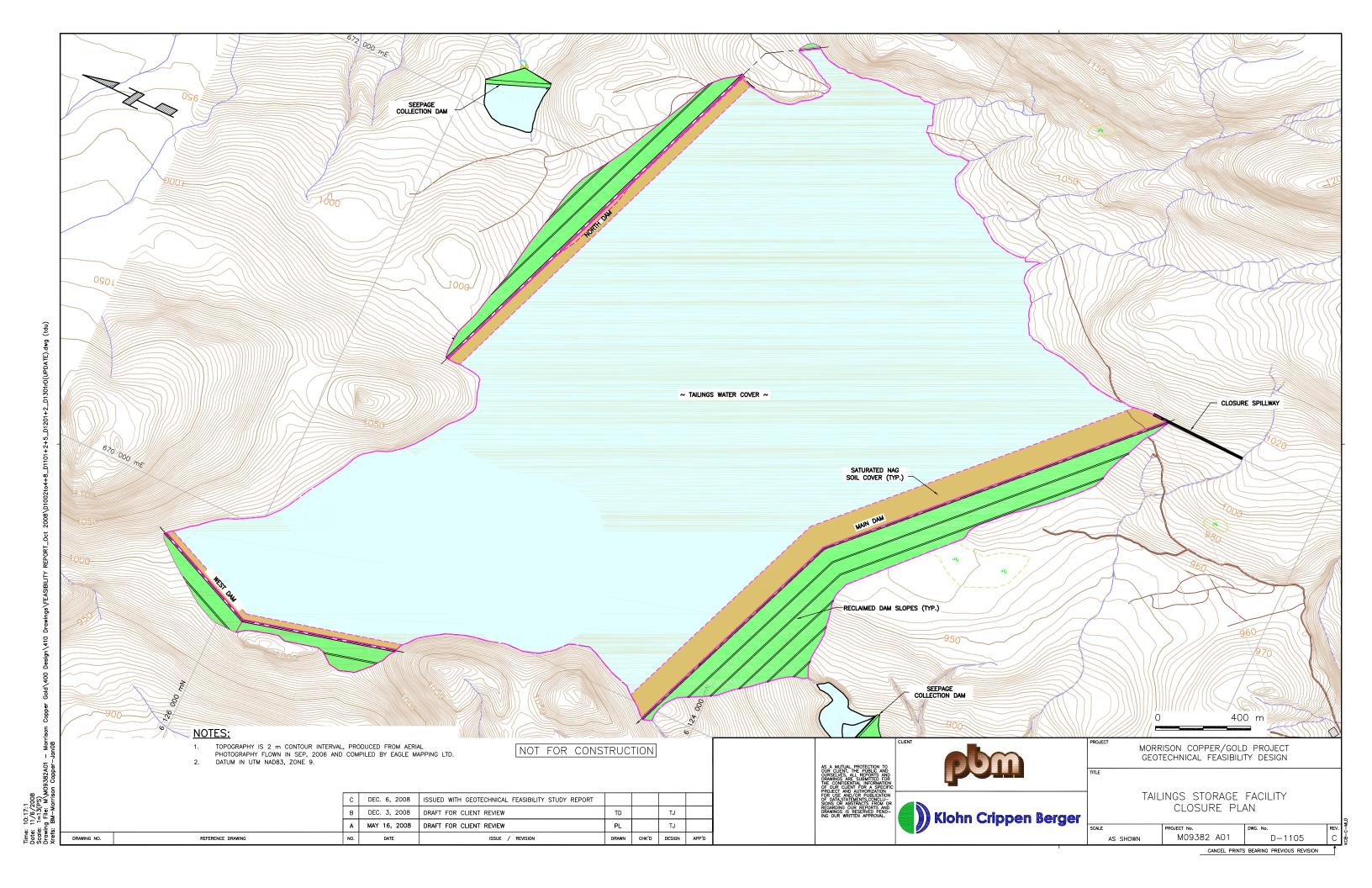


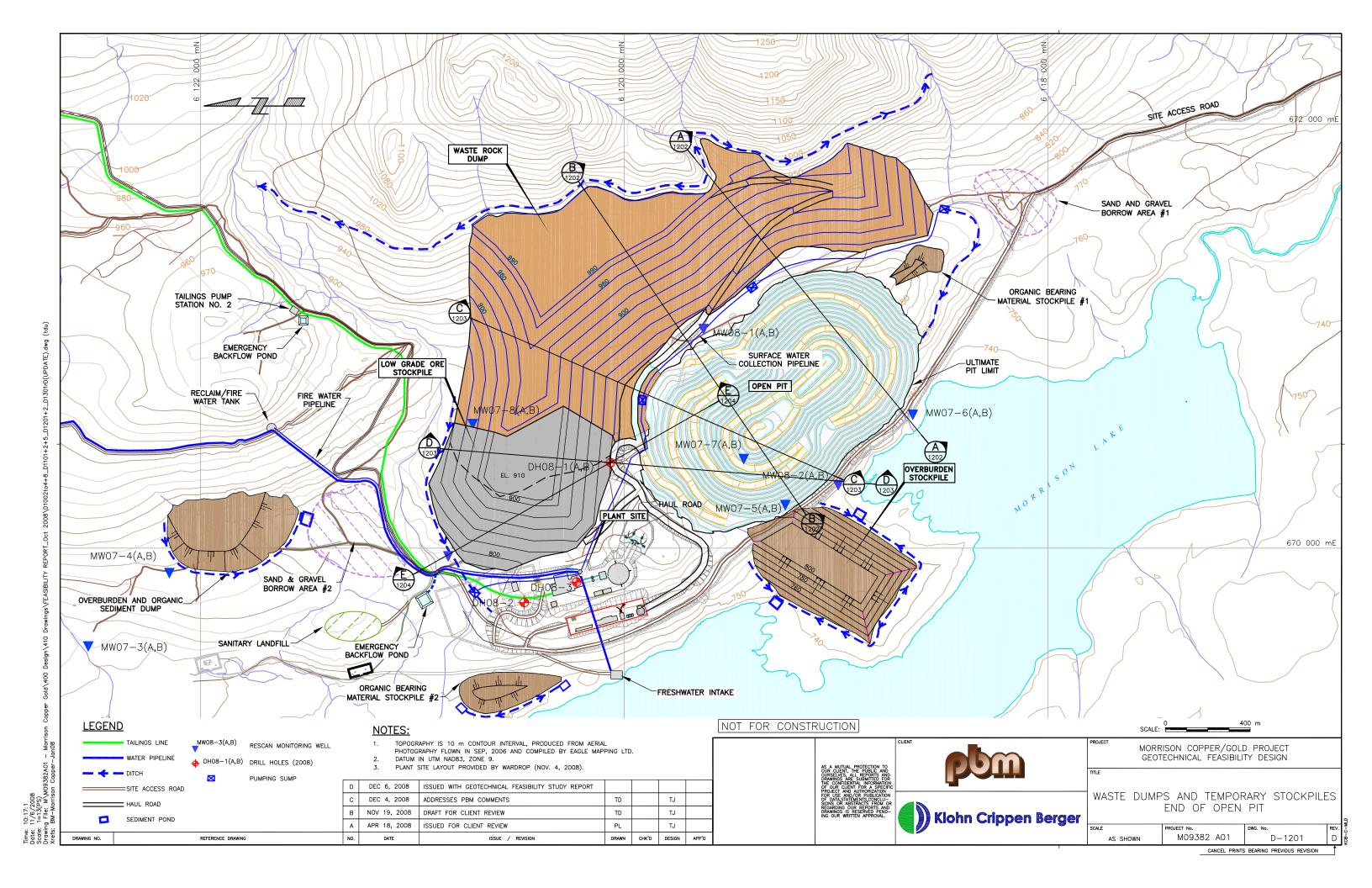
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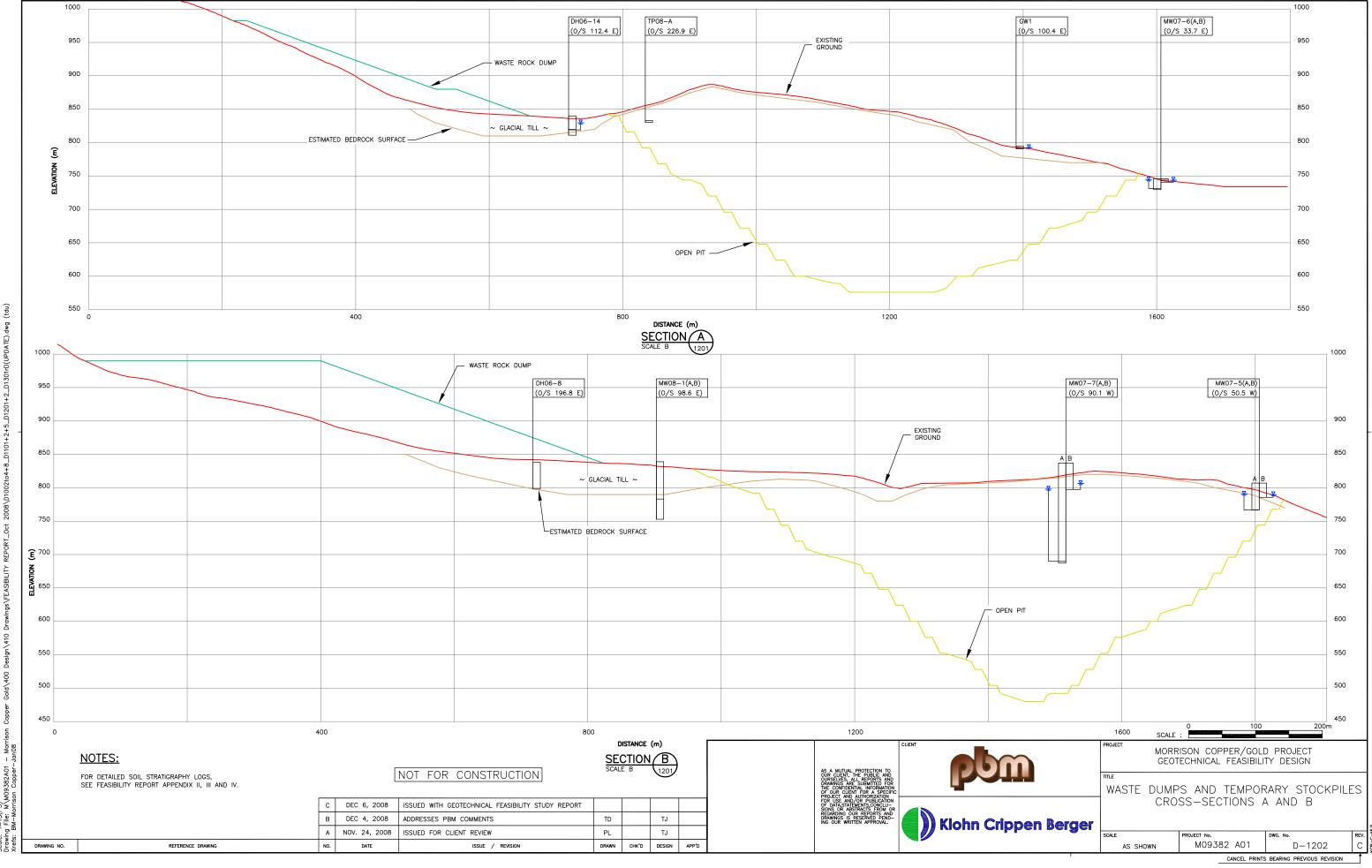




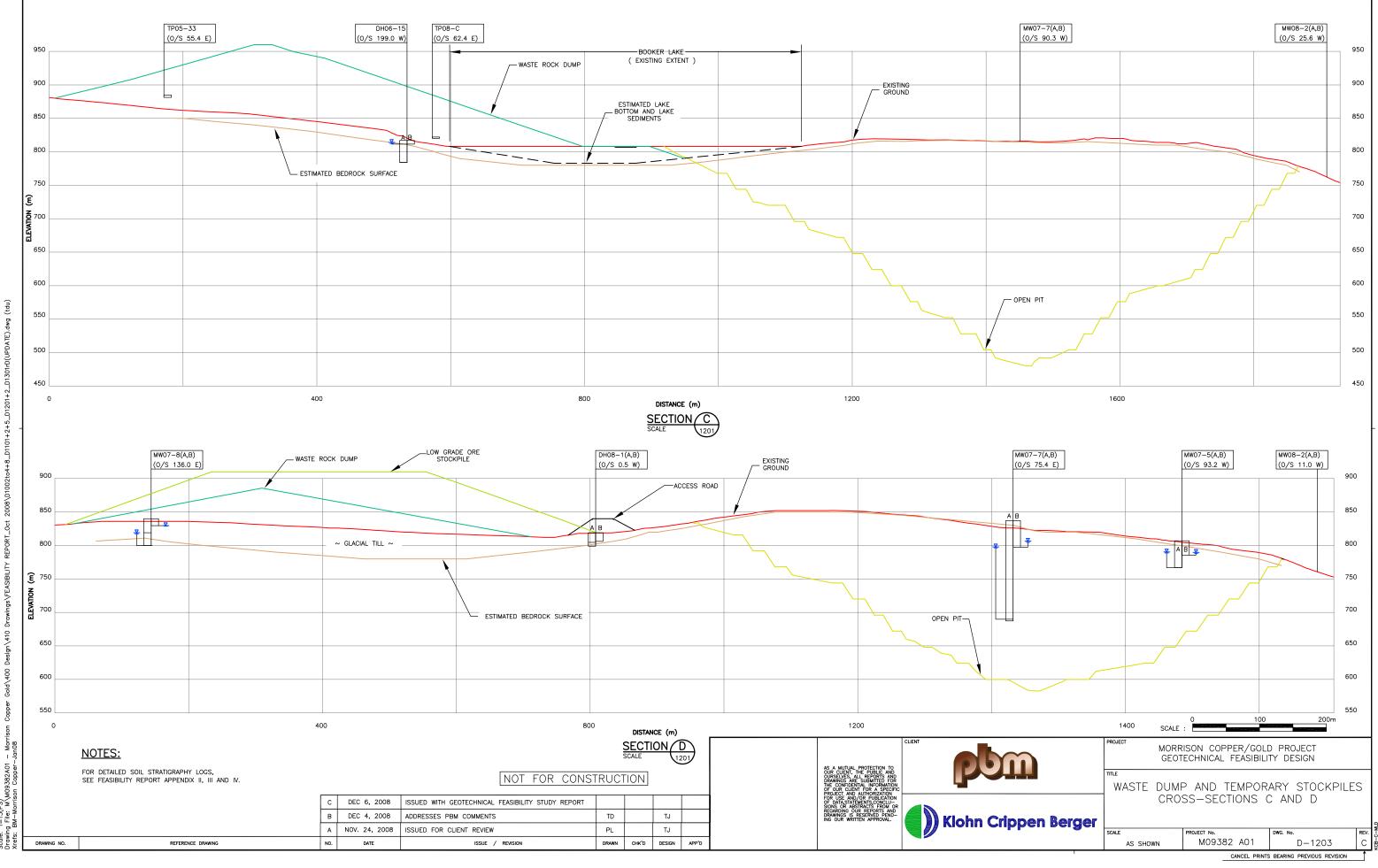
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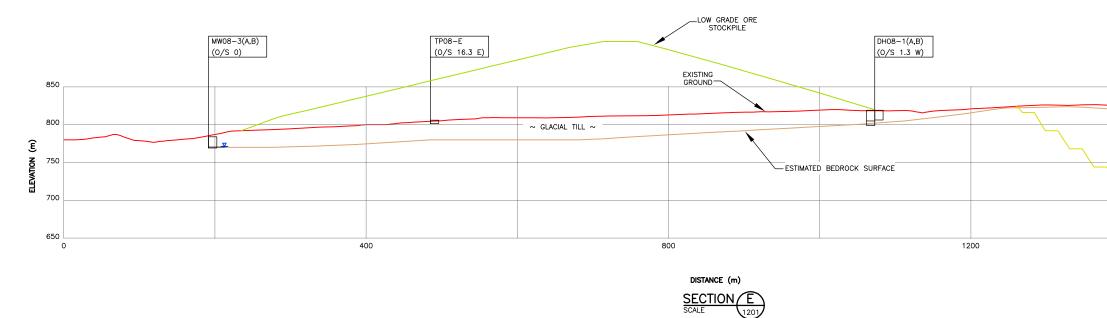
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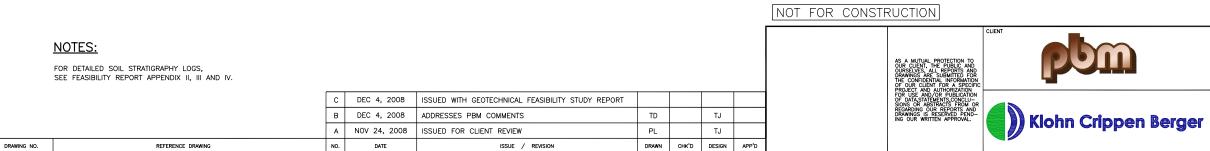


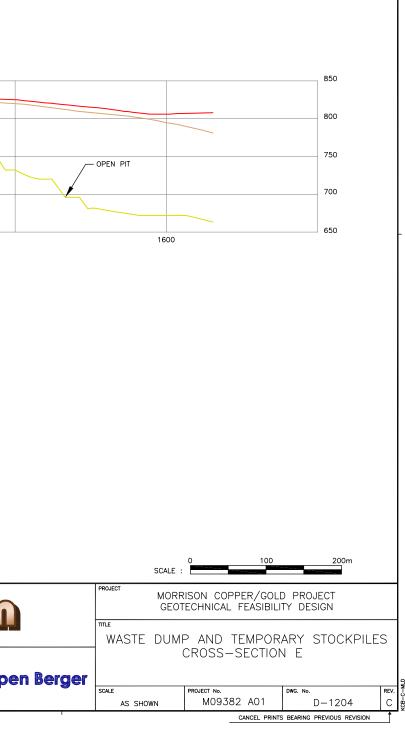
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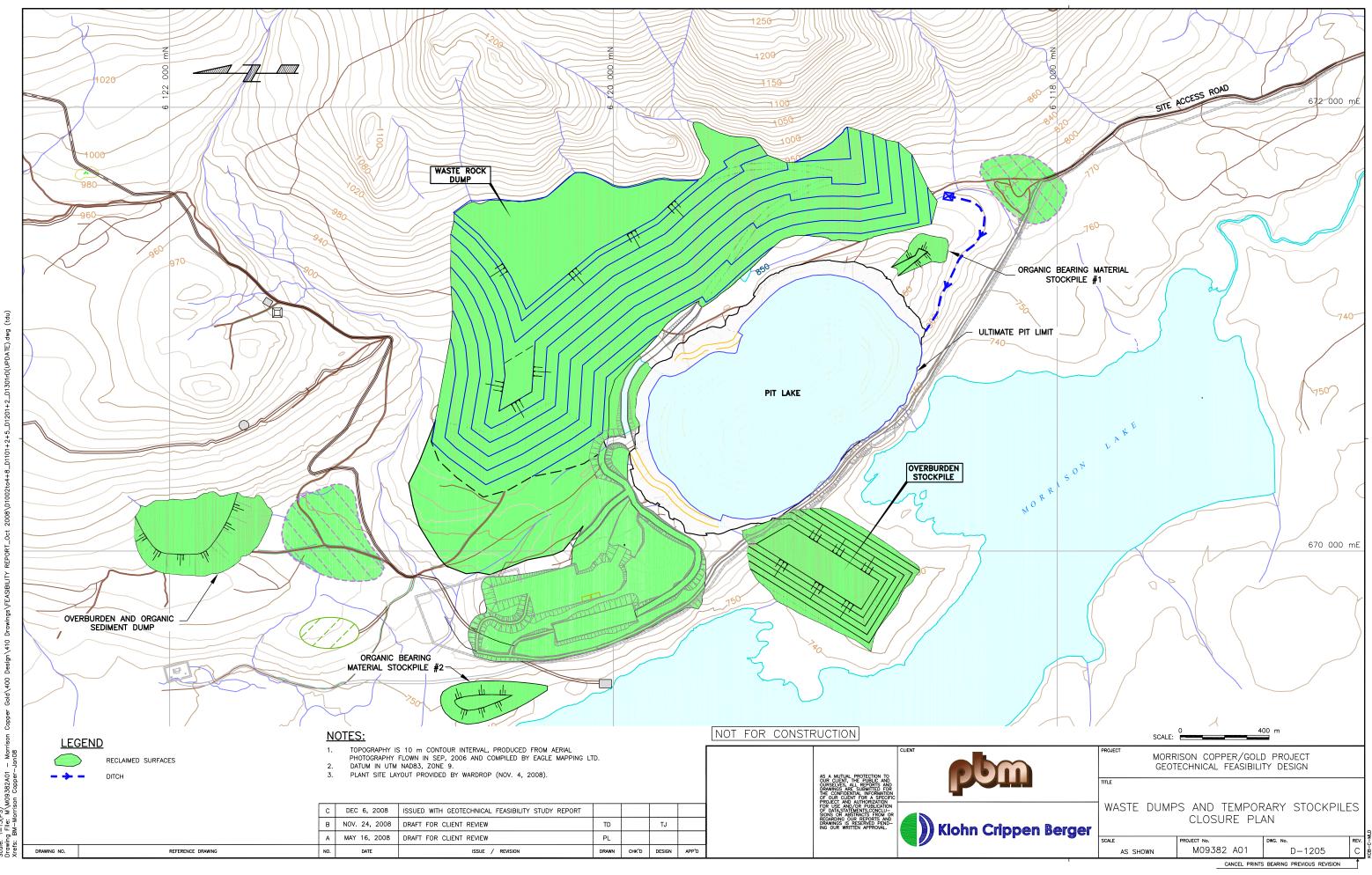
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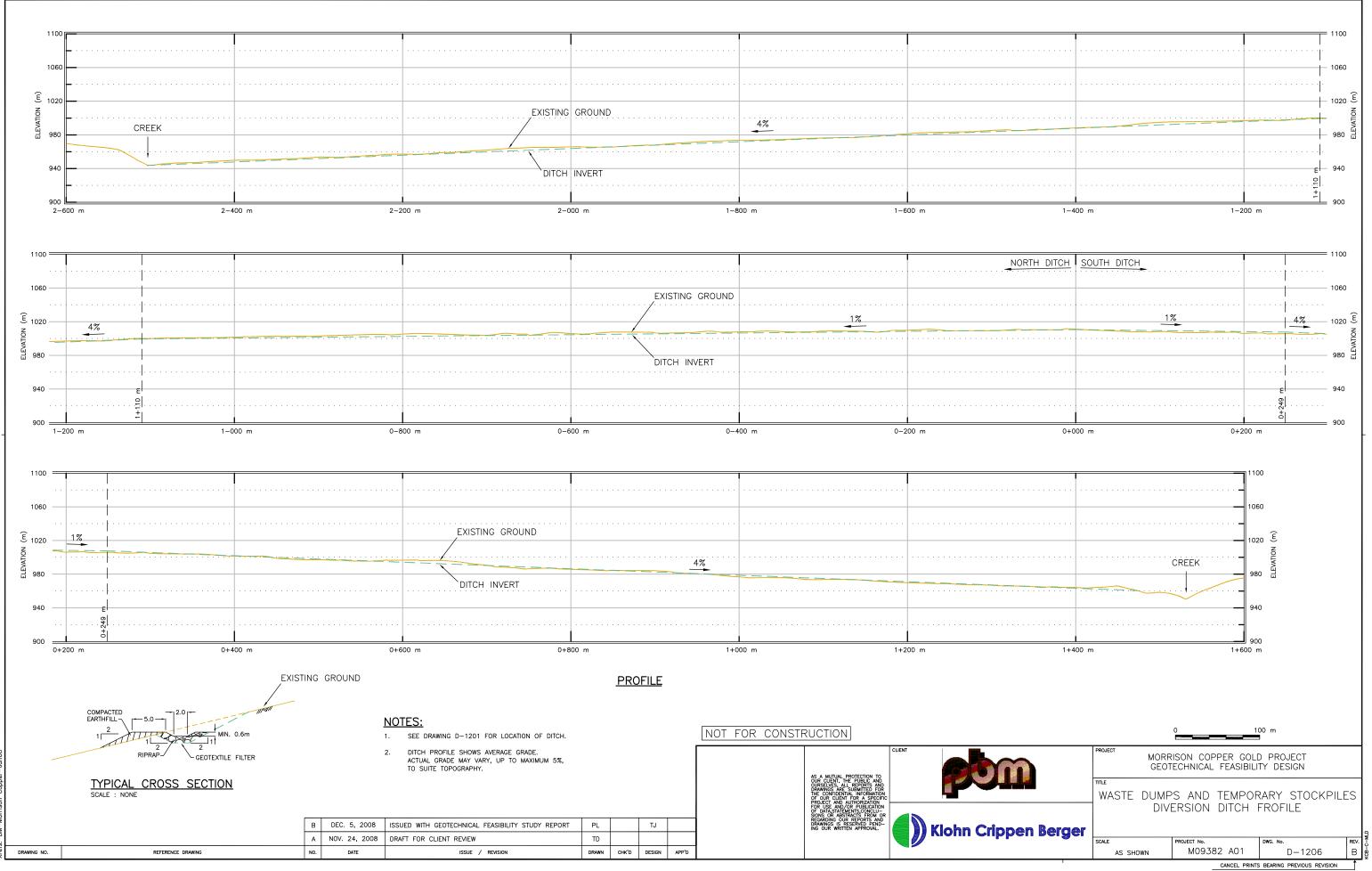




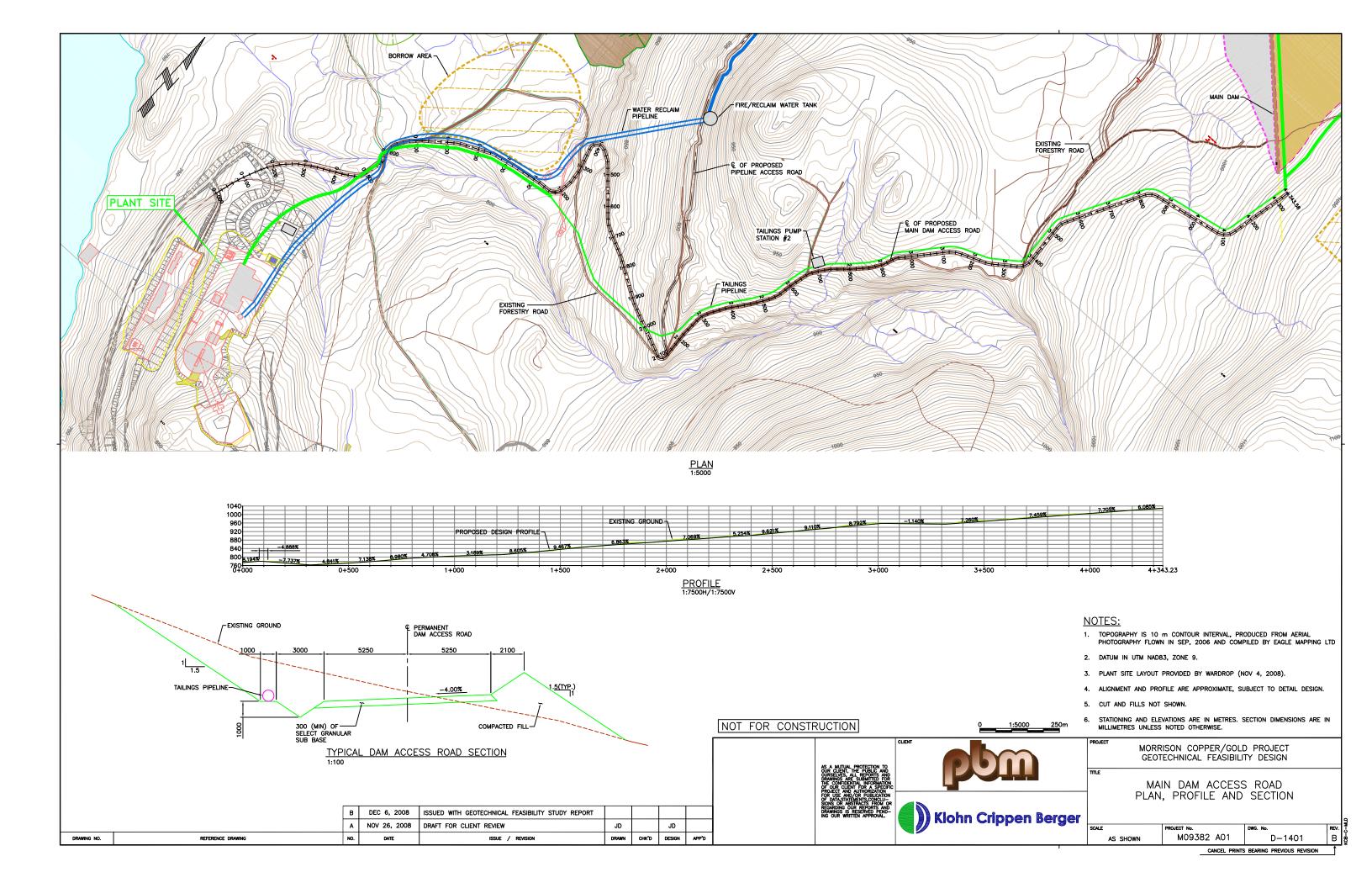


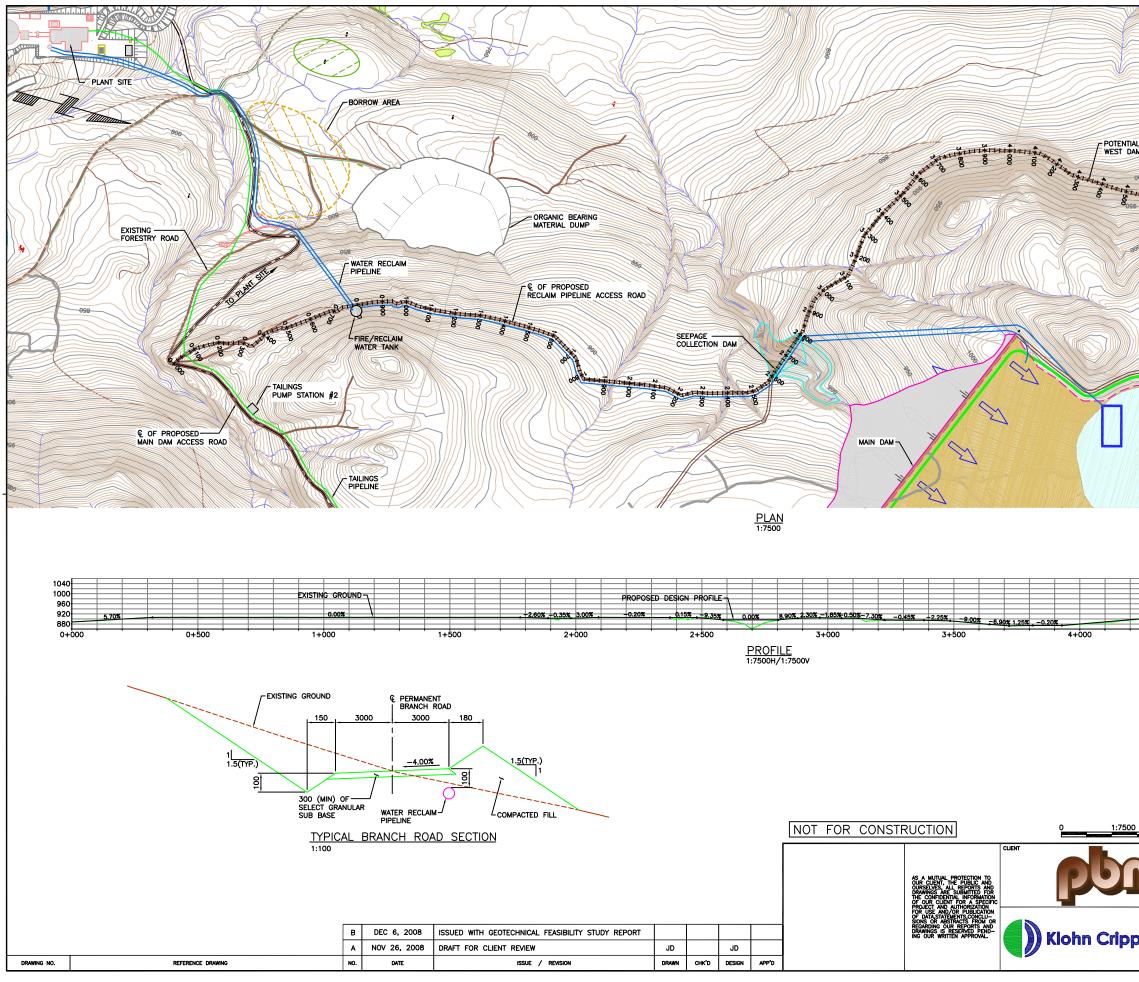
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<u>N</u> 1. 2. 3. 4. 5. 6.	PHOTOGRAPHY FLOWN IN SEP, 2006 AND COMPILED BY EAGLE MAPPING LTD DATUM IN UTM NADB3, ZONE 9. PLANT SITE LAYOUT PROVIDED BY WARDROP (NOV 4, 2008). ALIGNMENT AND PROFILE ARE APPROXIMATE, SUBJECT TO DETAIL DESIGN. CUT AND FILLS NOT SHOWN.
<u>500</u> m ^{7.}	ELEVATIONS AND STATIONING ARE IN METRES. SECTION DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE. PROJECT MORRISON COPPER/GOLD PROJECT GEOTECHNICAL FEASIBILITY DESIGN TITLE
oen Berger	RECLAIM PIPELINE ACCESS ROAD PLAN, PROFILE AND SECTION SCALE AS SHOWN M09382 A01 D-1402 B CANCEL PRINTS BEARING PREVIOUS REVISION