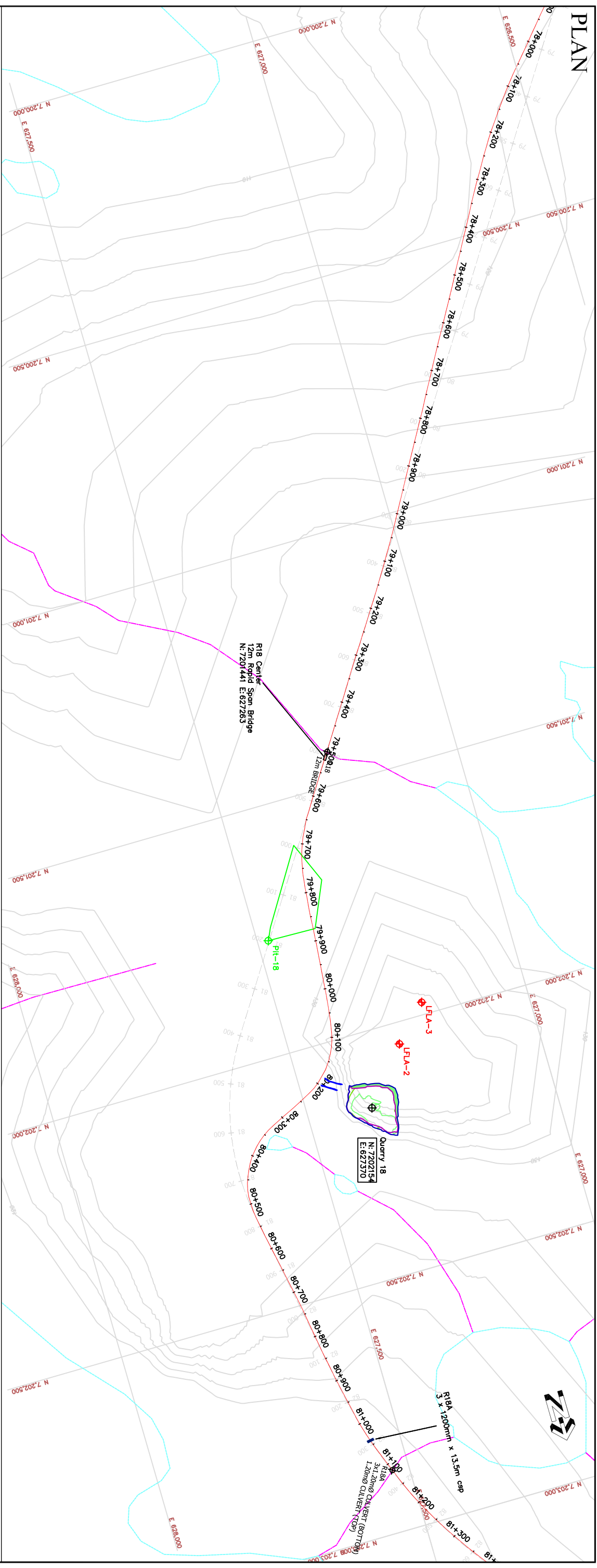


GOLDER DATA				AS CONSTRUCTED DATA				NOTES			
	L1-a-3	Existing archeological site		R02	River crossing (crossing structure and dimension)			1. Coordinate system NAD 83 UTM Zone 14N Geoid HTV2. 2. Golder data supplied by Cumberland/Agnico. 3. For quarry data, please refer to table 1. 4. For culvert data, please refer to table 2. 5. For bridge data, please refer to table 3.			
	P1-i-13	Proposed quarry site	— 120 —	Existing major contour (10m Topo)							
		Existing lake/stream	— — — — —	Existing minor contour (interpreted)							
			— — — — —	Proposed 4% of road alignment							
			— — — — —	Toe boundary of quarry excavation at bench grade							
SUSCEPTIBILITY		 High	 Medium-High	 Medium	 Low	 Unclassified					
			172	Quarry as-built 2m major contour				0+100	Centerline of road with 100m stations		
				Quarry as-built 1m minor contour				R20	River crossing - culvert 600mm/1200mm dia		
				Crest boundary of quarry limit at original ground				PC-1	River crossing - bridge 12m / 30m length		
				Toe boundary of quarry excavation at bench grade				0m 100m 200m 300m	Scale 1: 8000		
								0m 100m 200m 300m	Scale 1: 8000		
								0m 100m 200m 300m	Scale 1: 8000		
								0m 100m 200m 300m	Scale 1: 8000		

OWNER		Agnico-Eagle Mines Ltd.		Nunavut	
PROJECT		Meadowbank Gold Project Tech Access Road Construction			
TITLE					
As constructed Drawing - Plan and Profile					
		Stationing		Sheet	
M & T SERVICES LTD.		78+000 to 81+000		27 of 35	
ge		Check		Date	
cgl/hb		May 4, 2008			