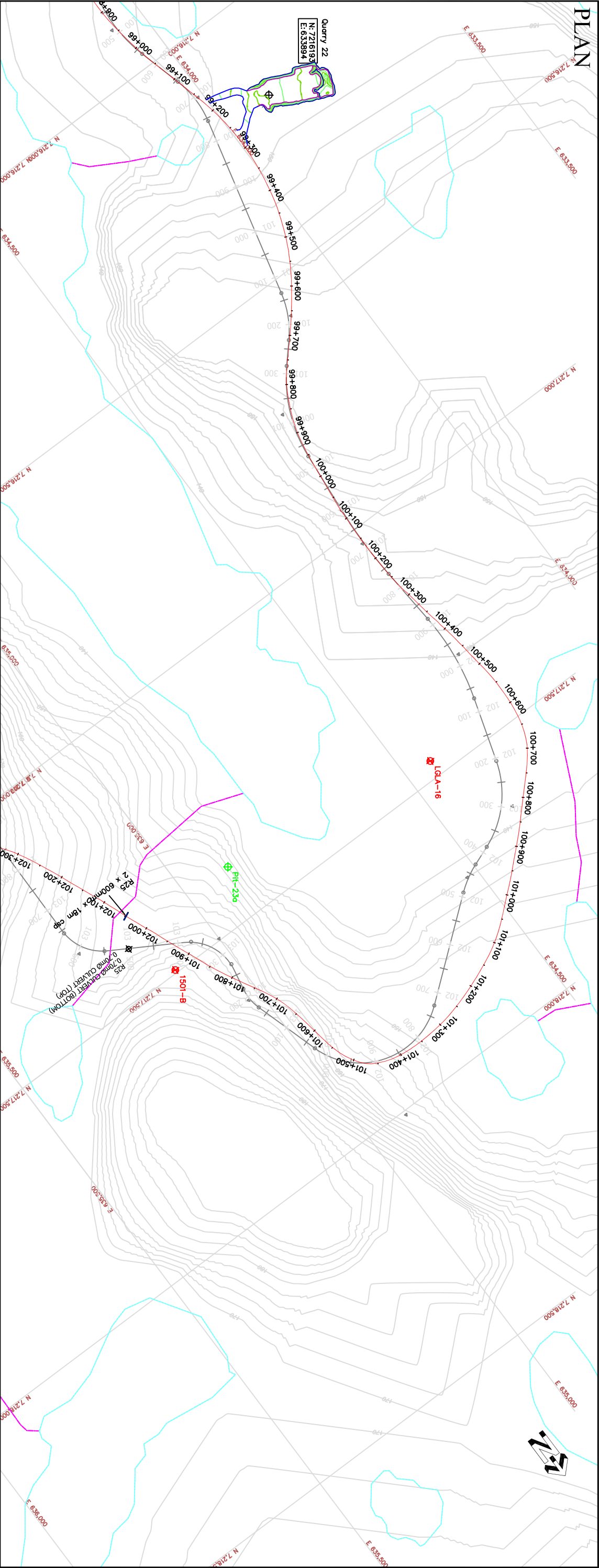


horizontal scale = vertical scale = 1:1

GOLDER DATA				AS CONSTRUCTED DATA				NOTES							
	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.							
	Proposed quarry site		120	Existing major contour (10m Topo)		 R20  PC-1									
	Existing lake/stream			Existing minor contour (interpreted)		 River crossing - bridge 12m / 30m length									
SUSCEPTIBILITY			High		Medium-High		Medium				Low-Medium		Low		Unclassified
				Proposed ϵ of road alignment		 Toe boundary of quarry excavation at bench grade									
					172	Quarry as-built 2m major contour		 0+100  R02							
						Quarry as-built 1m minor contour		 River crossing - culvert 600mm/1200mm dia							
						Crest boundary of quarry limit at original ground		 0m 100m 200m 300m Scale 1: 8000							
						Toe boundary of quarry excavation at bench grade									
				Stationing				Sheet							
				99+000 to 102+000				34 of 35							
				CAD				Check							
				ge				cgl/hb							
								May 4, 2008							
				Date											
As constructed drawings - Plan and Profile															
TITLE															
OWNER				Agnico-Eagle Mines Ltd.				Nunavut							
PROJECT				Meadowbank Gold Project											
				Tethik Access Road Construction											