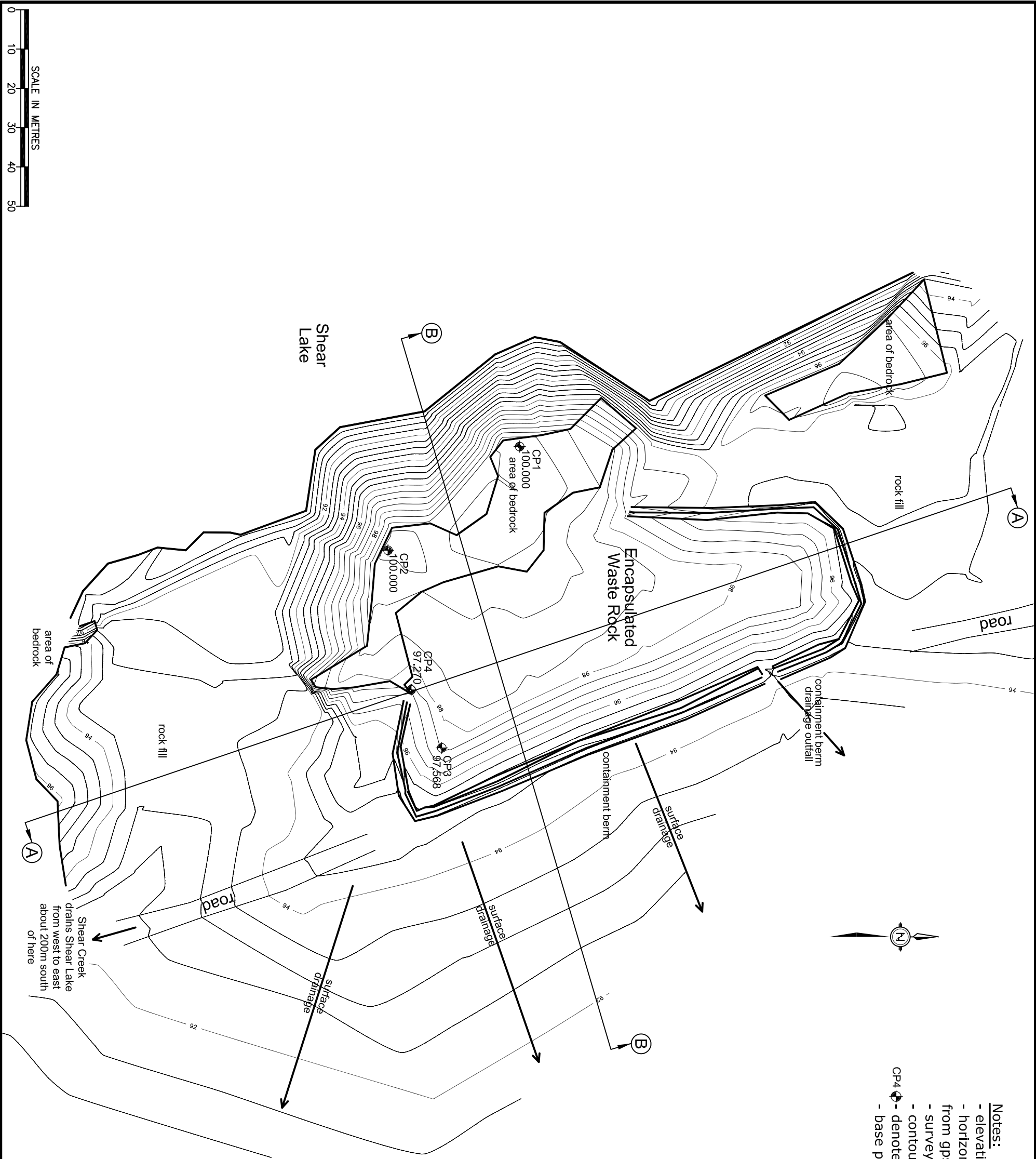



- Notes:**
- elevations are relative to control point #1, assumed elevation 100.00m
  - horizontal coordinates are relative to control points #1 and #2, derived from gps coordinates
  - survey conducted August 3, 2005
  - contour interval 0.5 meters, index contour interval 2.0 meters
  - CP4 - denotes existing or set control point
  - base plan by Delta Survey Inc, Aug. 8/2005



 Trow Thunder Bay, Ontario	Trow Associates Inc.		FIGURE
			1
	SITE PLAN		
	Drainage Survey-Shear Lake Encapsulated Waste Rock and Vicinity Cullation Lake, NU Barrick Gold Inc.		
	PROJECT NO.: F-90132-A/G		
	SCALE:	1:1000	
	DRAWN BY:	DT	
	CHECKED BY:	DG	
	DATE:	NOV. 28, 2005	