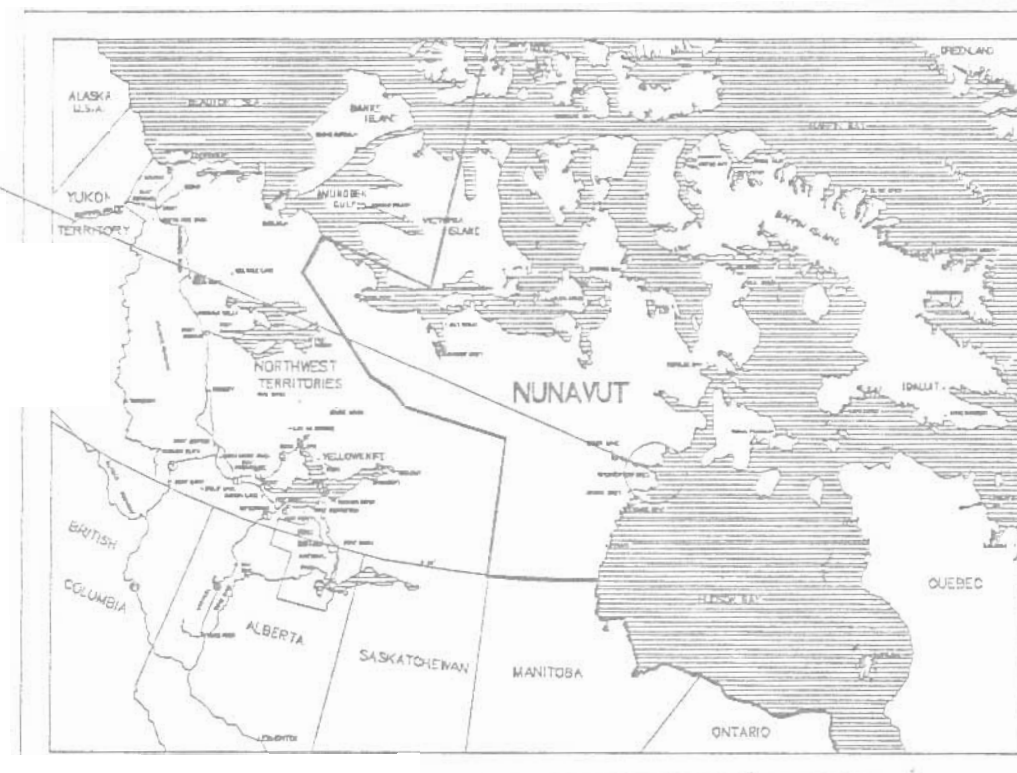




CHESTERFIELD INLET



CHESTERFIELD INLET, NUNAVUT ROAD TO GRANULAR BORROW PIT DRAFT TENDER DOCUMENTS

JULY 2002

LIST OF DRAWINGS

CIVIL

- | | |
|---|----|
| 1. OVERALL LAYOUT | C1 |
| 2. PLAN/PROFILE ALIGNMENT 1 0+000 TO 1+480 | C2 |
| 3. PLAN/PROFILE ALIGNMENT 1 1+480 TO 2+ 888.533 | C3 |
| 4. PLAN/PROFILE ALIGNMENT 2 0+000 TO 0+ 383.533 | C4 |
| 5. DETAILS | |

TENDER SET
No. _____

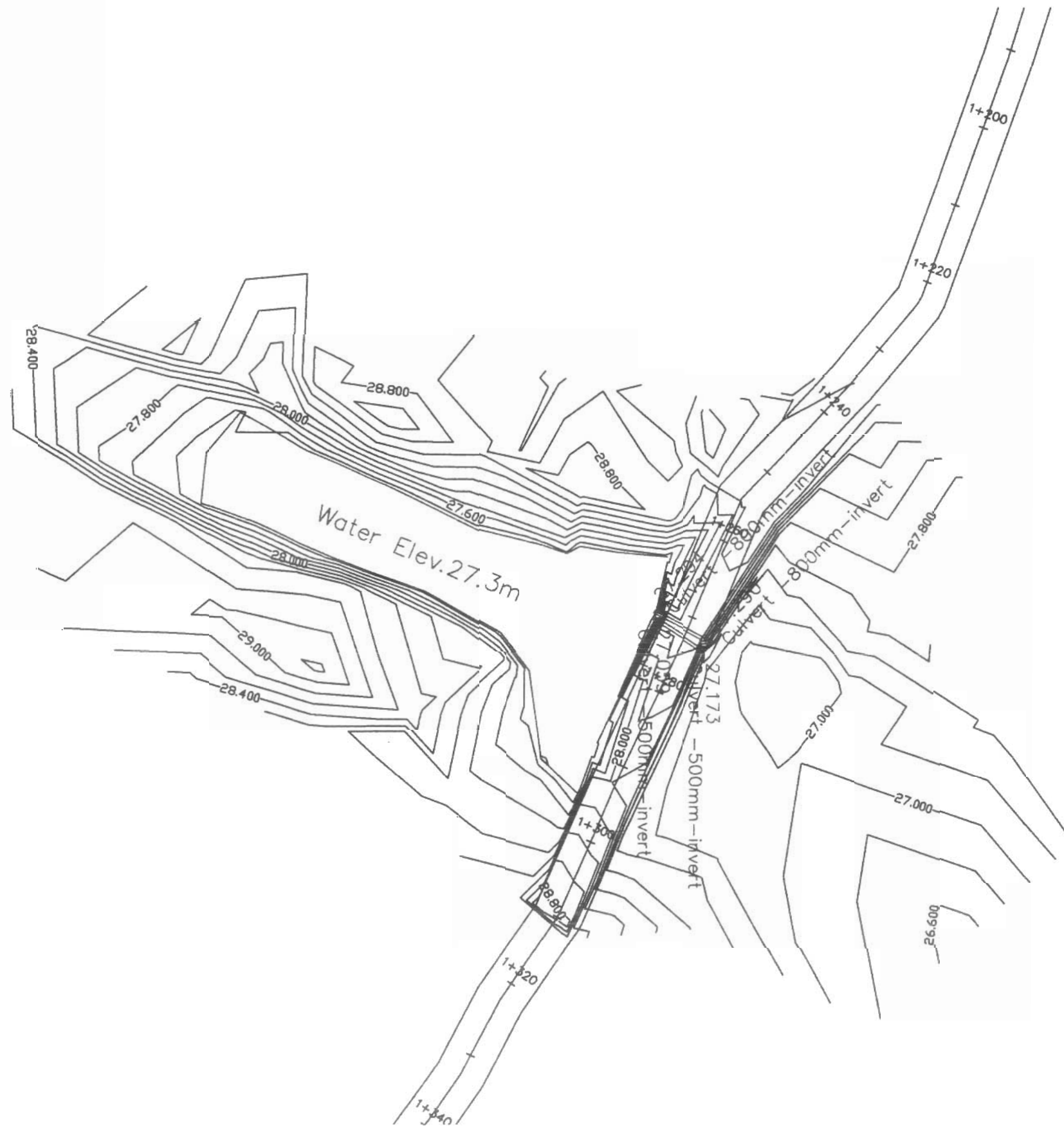


FERGUSON SIMEK CLARK
ENGINEERS AND ARCHITECTS

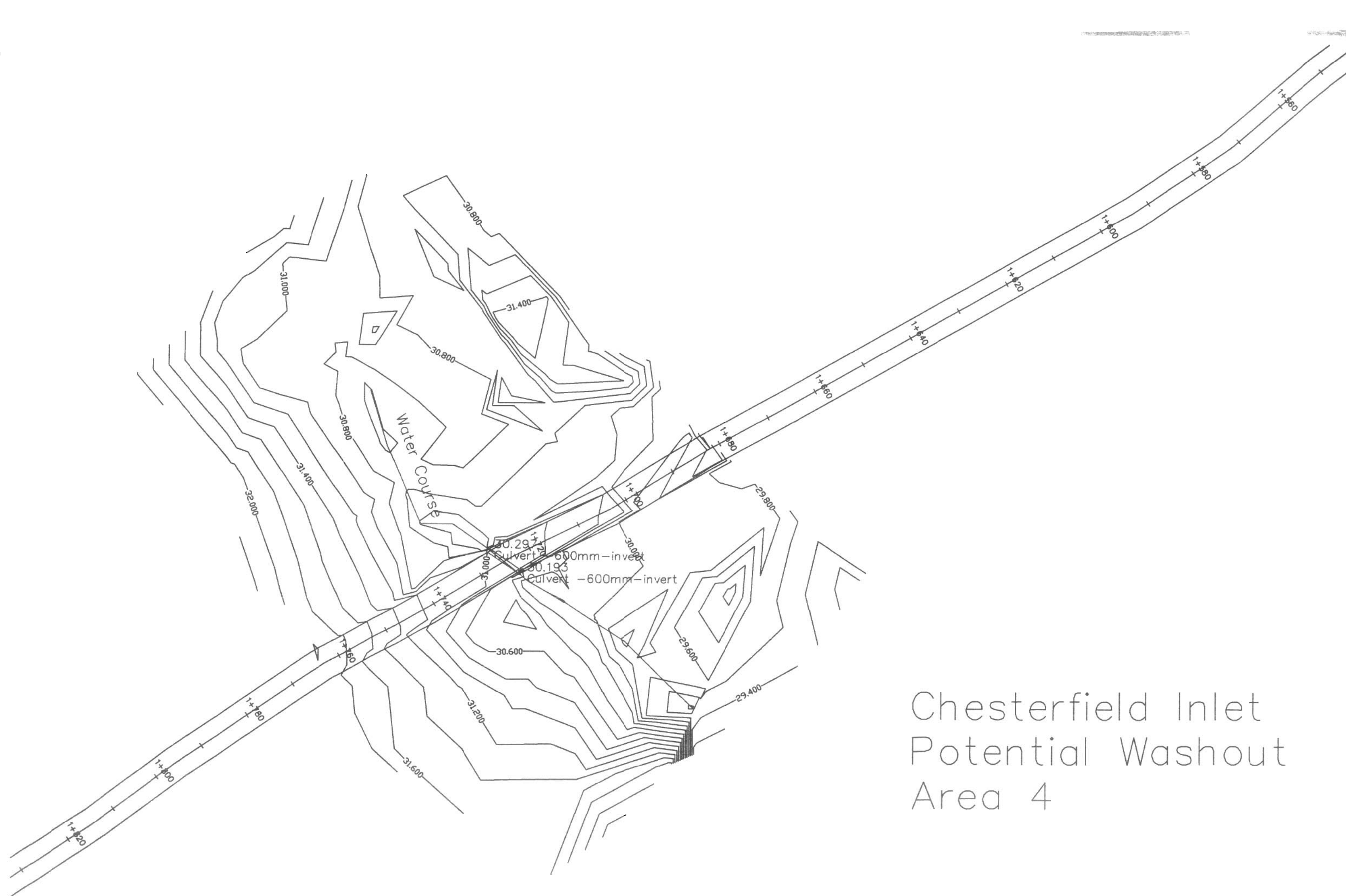
4910 - 53rd Street, P.O. Box 1777 P.O. Box 1779 Iqaluit,
Yellowknife, N.W.T. Canada Nunavut Canada
X1A 2P4 X0A 0H0
Tel. (867) 920-2882 Tel. (867) 979-0555
EMAIL: fscnorth@fsc.ca WEB PAGE: http://www.fsc.ca



Chesterfield Inlet
Potential Washout
Area 2



Chesterfield Inlet
Potential Washout
Area 3

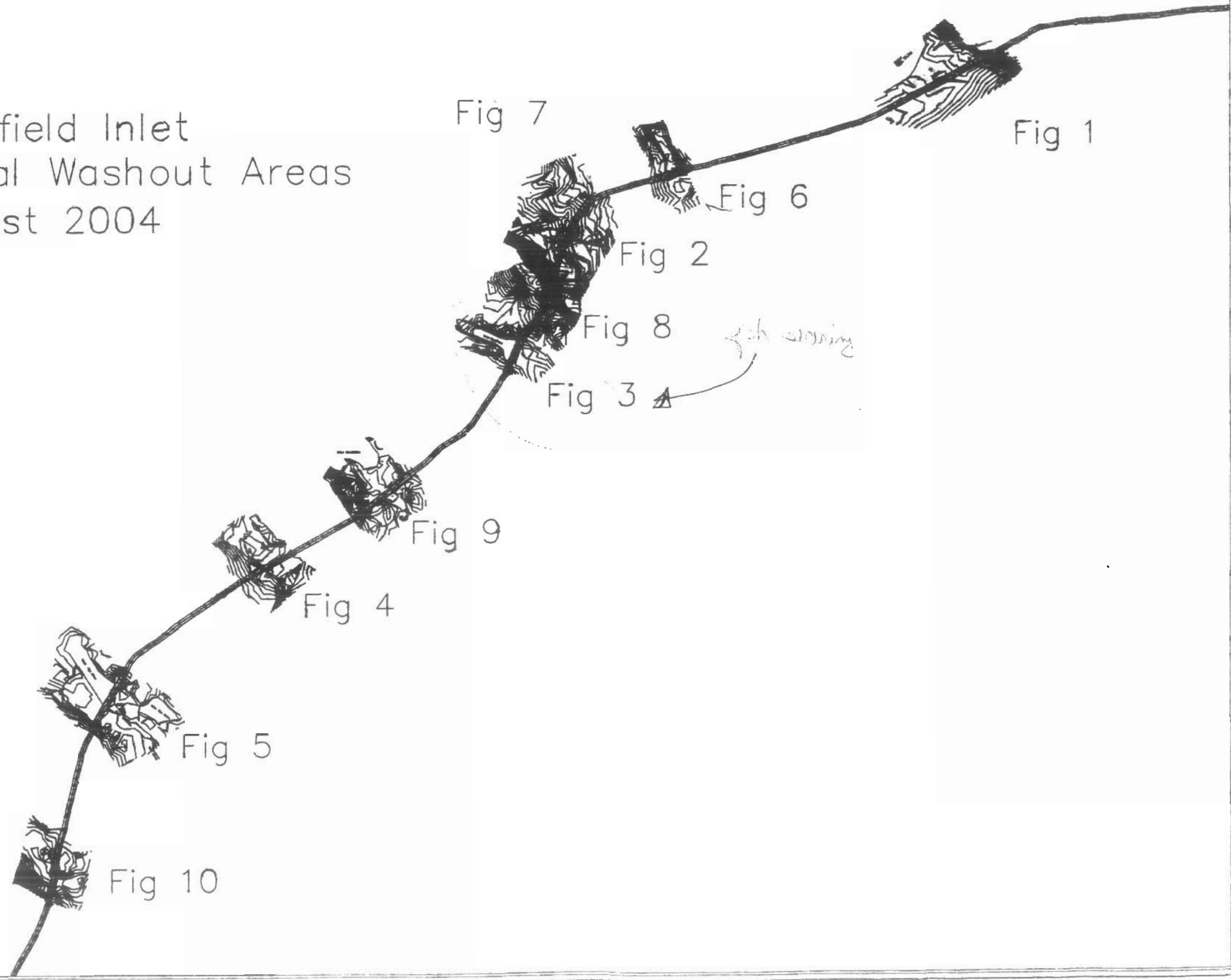


Chesterfield Inlet
Potential Washout
Area 4



Chesterfield Inlet
Potential Washout
Area 5

Chesterfield Inlet Potential Washout Areas August 2004



PERMIT TO PRACTICE
ABORIGINAL ENGINEERING LTD.
Signature _____
Date _____
PERMIT NUMBER: P 280
The Association of Professional Engineers,
Geologists and Geophysicists of the Northwest Territories

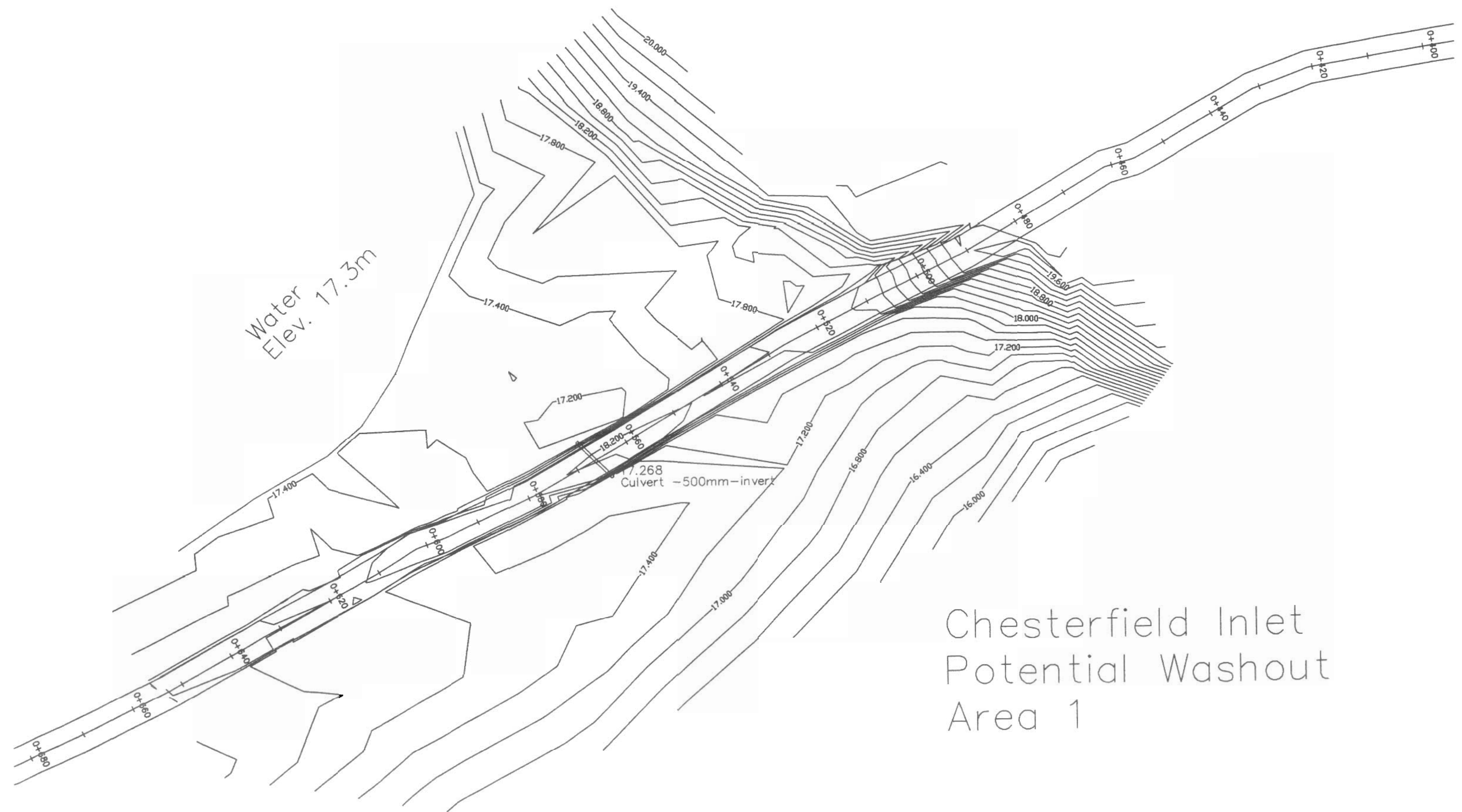


NAME:

Chesterfield Inlet
Checker Lake Access
Potential Washout Areas

Community and
Government Services
Government of Nunavut

PROJECT	
DRAWN	
DESIGNED	
SCALE	
DATE	
APPROVED	



Water
Elev. 17.3m

17.268
Culvert - 500mm - invert

Chesterfield Inlet
Potential Washout
Area 1