



THE GOVERNMENT OF NUNAVUT COMMUNITY AND GOVERNMENT SERVICES

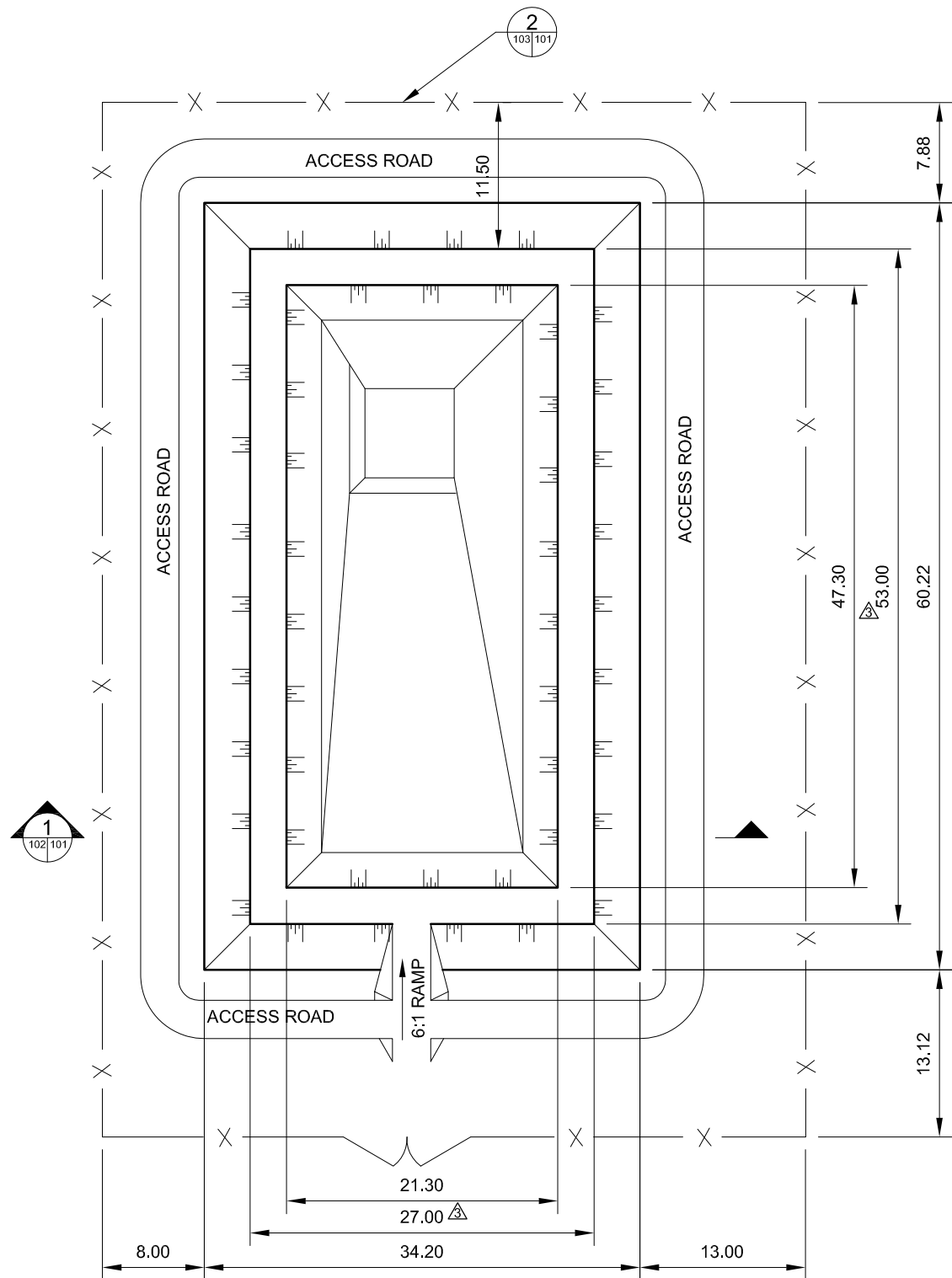
PROJECT: POND INLET LANDFILL CONSTRUCTION - RECORD DRAWINGS
LOCATION: PONE INLET, NU
PROJECT NO: 07-7400-1000
DATE: JANUARY 2009



List of Drawings	
Sheet Number	Sheet Title
100	Cover
101	Lagoon Plan
102	Lagoon Sections and Details
103	Chain Link Fence and Monitoring Well Details



EDIT DATE: 27.01.2009 PLOT DATE: 27.01.2009 PLOT TIME: 10:00:00 FILE: 411pww.g:\cad\077400\record\cover.dwg



NOTES:

FINE GRANULAR BEDDING AND EMBANKMENT (RECOMPACTED NATIVE FILL) COMPACTED TO 95% OF PROCTOR DENSITY AT THE DISCRETION OF THE SITE ENGINEER.

CONTAMINATED SOILS FROM SPILL AREA STOCKPILE WILL BE EXCAVATED AND HAULED ALONG DESIGNATED ROUTE AND DEPOSITED AT THE SOIL REMEDIATION FACILITY LOCATED AT THE COMMUNITY LANDFILL AREA.

SCOPE OF WORK FOR SOIL REMEDIATION PROJECT:

EXCAVATE SOILS AT THE STOCKPILE AS INDICATED. MATERIALS HAULED TO FACILITY ARE TO BE DISTRIBUTED IN TREATMENT CELL TO A MAXIMUM THICKNESS OF 300mm.

CONTAMINATED SOILS TO BE REMEDIATED BY PERIODIC TILLAGE AS PER SPECIFICATIONS.

TO MAINTAIN THE CONTAMINATED SOILS AT OPTIMUM MOISTURE CONTENT, WATER COLLECTED FROM THE LEACHATE COLLECTION SYSTEM IS TO BE SPRAYED IN THE CELL. EXCESS WATER IS TO BE PUMPED FROM THE LEACHATE COLLECTION SYSTEM AND DEPOSITED IN ACCORDANCE WITH THE GENERAL REQUIREMENTS SECTION OF THE SPECIFICATION AND THE APPLICABLE REGULATIONS.

EXCAVATIONS AT THE RESUPPLY AREA TO BE BACK FILLED AFTER ALL CONTAMINATED MATERIALS HAVE BEEN REMOVED AND CERTIFIED "CLEAN" BY THE OWNER.

FOLLOWING SUCCESSFUL REMEDIATION OF ALL CONTAMINATED SOILS, ALL REMEDIATED SOILS FROM TREATMENT CELLS ARE TO BE HAULED AND SPREAD IN A LOCATION SPECIFIED BY THE CONSULTANT ON SITE.

FOLLOWING REMOVAL OF CONTAMINATED SOILS FROM TREATMENT FACILITY, DECOMMISSION SOIL REMEDIATION FACILITY AND RESTORE ALL CONSTRUCTION AND OPERATION AREAS TO CONDITION EQUAL TO OR BETTER THAN WHICH EXISTED PRIOR TO CONSTRUCTION.

SEE SPECIFICATION FOR FURTHER DETAILS AND INSTRUCTIONS.

NOTES:

DIMENSIONS IN METERS UNLESS NOTED OTHERWISE.

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RECORD DRAWING

APPROVED BY: DATE: 26/09

	01/26/09	RECORD DRAWINGS	GS
2	05/17/07	ISSUED FOR TENDER	GS
1	08/06/06	ISSUED FOR CLIENT REVIEW	GS
CHANGE	DATE	DESCRIPTION	CHECK

REVISIONS

DESIGN	DRAWN	CHECKED	DATE
GS	TPW	GS	JAN 2009

THE ASSOCIATION OF
PROFESSIONAL ENGINEERS,
GEOLOGISTS and GEOPHYSICISTS
OF THE NORTHWEST TERRITORIES
**PERMIT NUMBER
P 010**
DILLON CONSULTING
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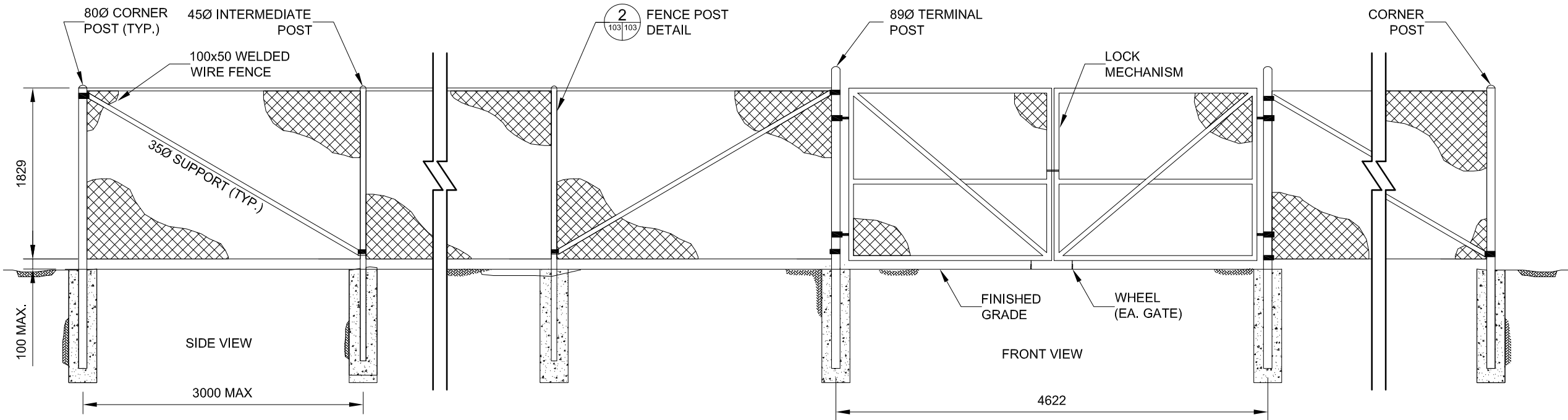


PROJECT
GOVERNMENT OF NUNAVUT
POND INLET LANDFILL
CONSTRUCTION

TITLE
LAGOON PLAN



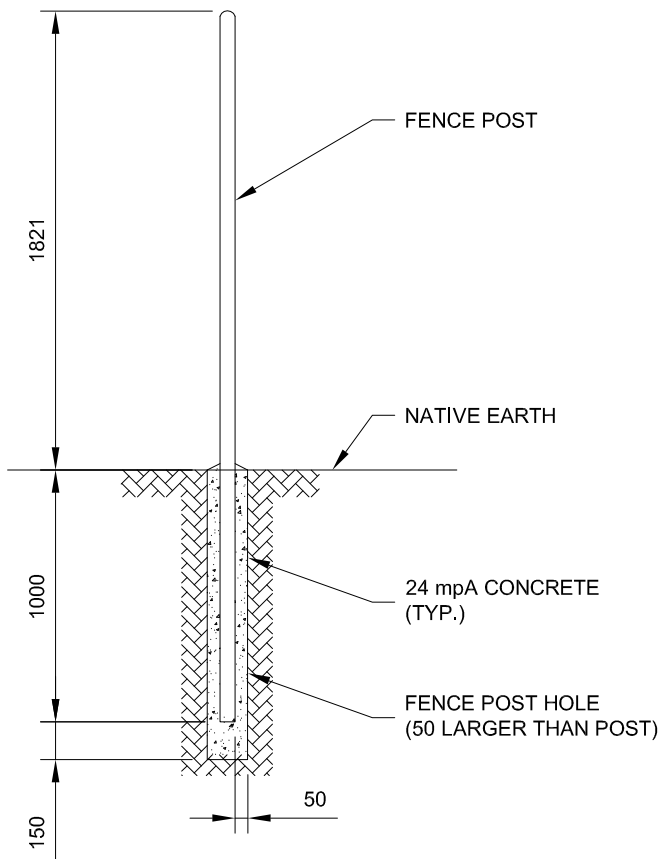
SCALE	AS SHOWN
DILLON PROJECT NUMBER	07-7400-1000
CLIENT PROJECT NUMBER	07-7400-1000
DRAWING NUMBER	101



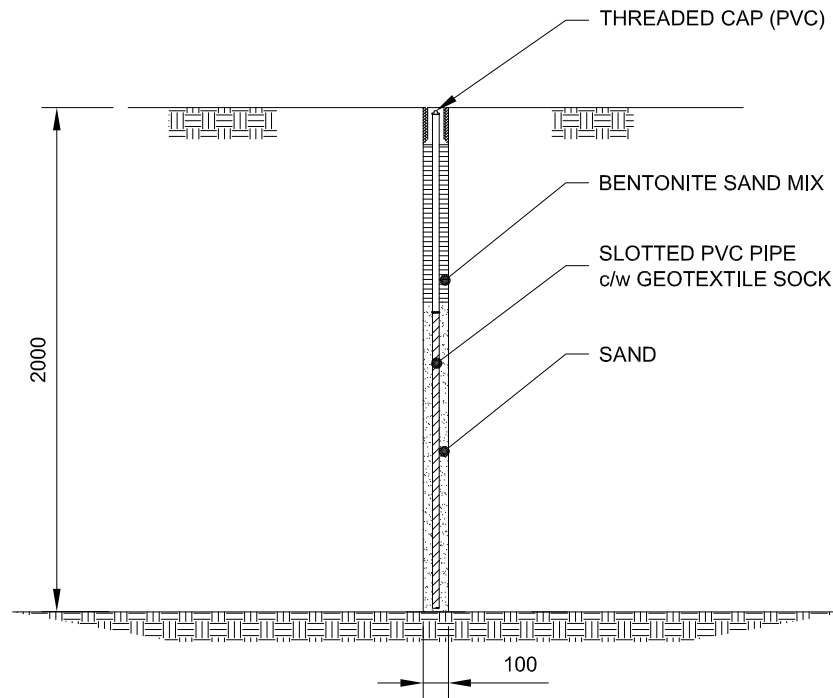
1 CHAIN LINK FENCE DETAIL
103/103 SCALE 1:50

NOTES:

1. DETAIL SHOP DRAWINGS TO BE SUBMITTED OF FENCING SYSTEM FOR REVIEW AND APPROVAL.
2. PADLOCK AND TWO KEYS TO BE PROVIDED FOR EACH GATE - ALL LOCKS KEYED ALIKE.
3. ALL FENCING TO BE HOT DIPPED GALVANIZED.
4. GATE AND CORNER POSTS TO BE SET INTO CONCRETE BASE. PROVIDE DIAGONAL BRACING @ 30m INTERVALS AND AT CORNER POSTS.
5. INTERMEDIATE POSTS TO BE MAX. 3000 c/c SPACING OR AS RECOMMENDED BY FENCING SUPPLIER.



2 FENCE POST DETAIL
103/103 SCALE 1:30



3 MONITORING WELL DETAIL
103/103 SCALE 1:30

NOTES:

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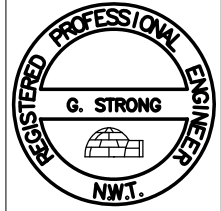


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POND INLET LANDFILL
CONSTRUCTION

TITLE
CHAIN LINK FENCE AND
MONITORING WELL DETAILS

	SCALE	AS SHOWN
	DILLON PROJECT NUMBER	07-7400-1000
	CLIENT PROJECT NUMBER	07-7400-1000
	DRAWING NUMBER	103