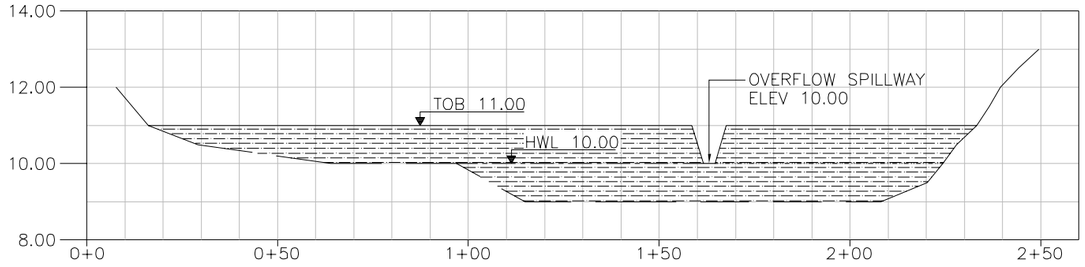
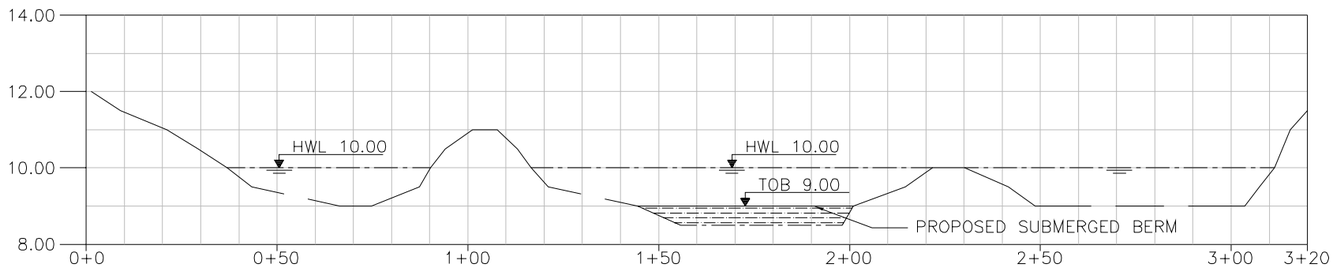
Appendix D

Landfill and Lagoon Redevelopment Record Drawings



SECTION A (A / C04)



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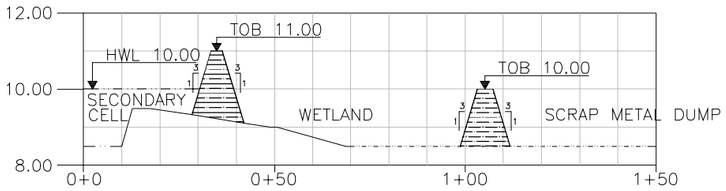


SECTION C (C / C04)

0 20 40 60 80 100m
Horizontal Scale 1:750

0 2 4 6 8 10m
Vertical Scale 1:75

LEGEND
- EXISTING GROUND
- CONSTRUCTED GROUND LEVEL
- WATER LEVEL

Stamp
REGISTERED PROFESSIONAL ENGINEER N.W.T.
ORIGINALLY SIGNED BY February 9, 2010 Ken Johnston

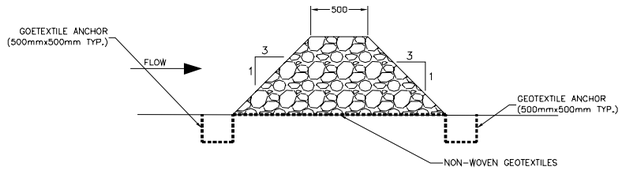
PERMIT TO PRACTICE
AECOM Canada Ltd.
Original Signature Bob Boon
Original Date February 9, 2010
PERMIT NUMBER: P639
NWT/NU Association of Professional Engineers and Geoscientists

No.	Date	Description
E	2012 11/20	RECORD
D	2010 02/09	ISSUED FOR TENDER
C	2010 01/14	REISSUED FOR PRETENDER REVIEW
B	2009 02/16	ISSUED FOR TENDER
A	2008 01/16	ISSUED FOR PRETENDER REVIEW

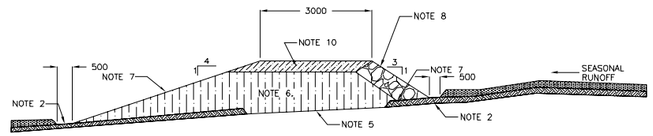
REVISIONS

Design M.Y./K.R.J.
Drawn M.D.S.
Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements
Drawing Title
SEWAGE LAGOON CROSS SECTIONS
Scale: AS STATED
Project No. 91011
Date 10/02/09
Drawing No. C-05
Revision E

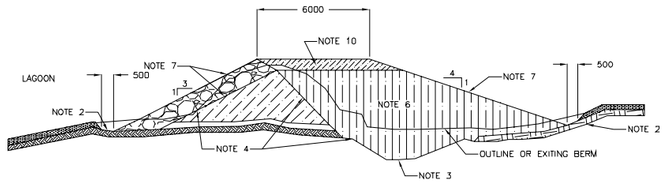
LAST SAVED: 14/3/2013 9:47 AM L:\work\91000\91011\02c-CAD\WAT\Working Drawings\Solid waste\C-05.dwg PLOT DATE: 16 April 2013 PLOT BY: OSBORNE, ROB



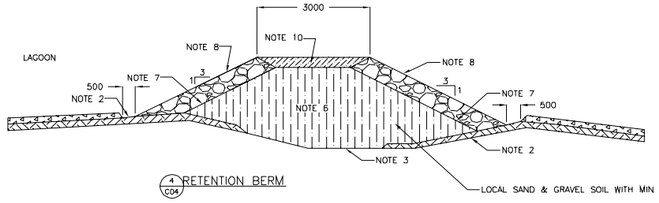
1 C04 WETLAND FLOW CONTROL BERM



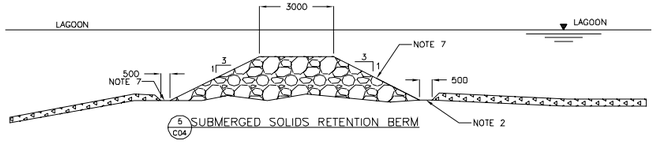
2 C04 TYPICAL RUNOFF CONTROL & DIVERSION BERM



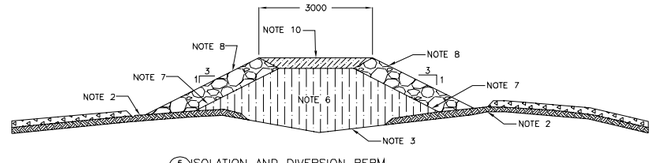
3 C04 SUPPLEMENTARY RETENTION BERM



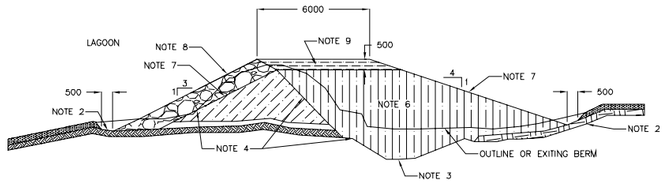
4 C04 RETENTION BERM



5 C04 SUBMERGED SOLIDS RETENTION BERM



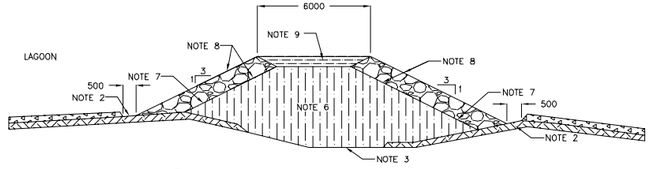
6 C04 SOLATION AND DIVERSION BERM



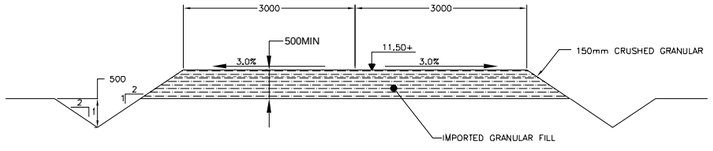
7 C04 SUPPLEMENTARY RETENTION BERM WITH ACCESS ROAD TO DECANT LOCATION

NOTES:

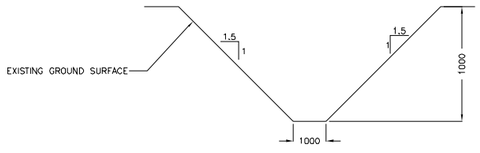
1. ESTABLISH CENTER AND PERIMETER DIMENSIONS OF PROPOSED BERM.
2. REMOVE ALL SURFACE ORGANICS TO A DISTANCE OF 0.5m BEYOND TOE OF BERM.
3. ESTABLISH CREST ALIGNMENT OF PROPOSED LOW PERMEABILITY BERM AND EXCAVATE A FURTHER 150mm DEPTH OR MORE TO A WIDTH EXTENDING 0.3m BEYOND THE EDGES OF THE CREST. REMOVE ALL COBBLES, BOULDERS AND COARSE GRAVEL AND EXPOSE NATIVE FINE GRAINED SOIL. PROOF ROLL AND COMPACT PREPARED SURFACE. ENSURE ALL REMNANTS OF FORMER DRAINAGE CHANNELS ARE REMOVED.
4. TRIM EXISTING BERMS TO A 1:1 SLOPE WHERE ADDITIONAL LOW PERMEABILITY LOCAL FILL IS TO BE PLACED OR TO 2H:1V WHERE RIP RAP MATERIAL IS TO BE PLACED. REUSE SUITABLE MATERIAL, DISPOSE OF OVERLY WET OR CONTAMINATED MATERIAL FROM BERMS. SUB EXCAVATE AT EXTERIOR EDGE OF EXISTING BERM IN AREA OF TP-2 TO REMOVE ALL BURNT DEBRIS FROM FORMER LANDFILL OPERATION FROM UNDER PROPOSED BERM CONSTRUCTION AREA.
5. REMOVE WATER FROM EXCAVATIONS THROUGH GRAVITY DRAINAGE OR PUMPING. WHERE INCOMING WATER PERSISTS, PLACE A MIXTURE OF 25% 'CLAY' (FROM BORROW AREA 1 OR 2 REFER TO GEOTECHNICAL ENGINEERING REPORT FOR THE LOCATION OF BORROW AREA 1 AND 2) WITH 75% LOW PERMEABILITY LOCAL FILL AND TAMP INTO BOTTOM OF CLEANED EXCAVATION AFTER REMOVAL OF EXCESS WATER. REPEAT WITH ADDITIONAL LIFTS OF SIMILAR MATERIAL UNTIL 0.3m ABOVE THE LEVEL OF INCOMING WATER/LOCAL WATER TABLE. ALLOW THIS FILL TO STABILIZE UNTIL IT CAN SUPPORT THE PASSAGE OF A HALF LOADED DUMP TRUCK. IF NECESSARY, CUT A 3m WIDE TRENCH ALONG THE MIDDLE OF OVERLY WET CLAY FILL AND PLACE AND COMPACT ADDITIONAL CLAY FILL IN LIFTS TO ACHIEVE THIS OBJECTIVE. ADDITIONAL LIFTS OF LOCAL LOW PERMEABILITY FILL MATERIAL CAN THEN BE PLACED AND COMPACTED AS SPECIFIED.
6. USE LOCAL SAND AND GRAVEL SOIL (150mm MINUS MATERIALS SEE SPECIFICATION) WITH A MINIMUM OF 10% FINES TO CONSTRUCT CORE OF BERM IN MAXIMUM 0.3m THICK LIFTS. SCREEN OUT OVERSIZE MATERIAL AND USE FOR RIP RAP. COMPACT EACH LIFT TO 95% OF MAXIMUM STANDARD PRACTOR DRY DENSITY AT 0% TO 2% ABOVE ITS OPTIMUM MOISTURE CONTENT.
7. ENDS OF BERM SHALL MEET WITH LOCAL TERRAIN. SLOPE SIDES OF FILL TO A MAXIMUM SLOPE OF 4H:1V WHERE SLOPE FACE IS NOT RIP RAPPED, AND TO A MAXIMUM SLOPE OF 3H:1V WHERE FACE IS RIP RAP.
8. ADD A 0.7m HORIZONTAL WIDTH OF RIP RAP MATERIAL TO ALL FACES EXPOSED TO STANDING OR RUNNING WATER AS INDICATED. RIP RAP SHALL CONSIST OF HARD DENSE ROCK WITH SIZES RANGING FROM 150mm TO 300mm WITH FIFTY (50%) PERCENT OF THE ROCK MATERIAL BEING LARGER THEN 200mm.
9. COVER CREST OF ABOVE WATER RETENTION BERMS WITH MINIMUM OF 0.3m THICK LIFT OF CRUSHED STONE WITH MINIMAL WIDTH OF 3m (CREST WIDTH). CROSS FALL 3.0%.
10. COVER CREST OF ABOVE WATER RETENTION BERMS WITH MINIMUM OF 0.3m THICK LIFT OF CRUSHED STONE OR RIP RAP WITH MINIMAL WIDTH OF 3m (CREST WIDTH).



8 C04 RETENTION BERM AND ROAD



9 C04 TYPICAL ROAD STRUCTURE



10 C04 WETLAND OPEN WATER SECTION

AECOM

LEGEND

- ORGANIC GROUND COVER
- GRANULAR SURFACE ROCK
- SILTY SAND & GRAVEL
- RIP RAP ROCKFILL
- RIP RAP OR CRUSHED STONE
- CRUSHED STONE
- EXISTING GROUND

Stamp

REGISTERED PROFESSIONAL ENGINEER
ORIGINALLY SIGNED BY
February 9, 2010
Ken Johnston
N.W.T.

PERMIT TO PRACTICE
AECOM Canada Ltd.
Original Signature Bob Boan
Original Date February 9, 2010
PERMIT NUMBER: P639
NWT/NU Association of Professional Engineers and Geoscientists

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A	2009 01/16	ISSUED FOR PRETENDER REVIEW

REVISIONS

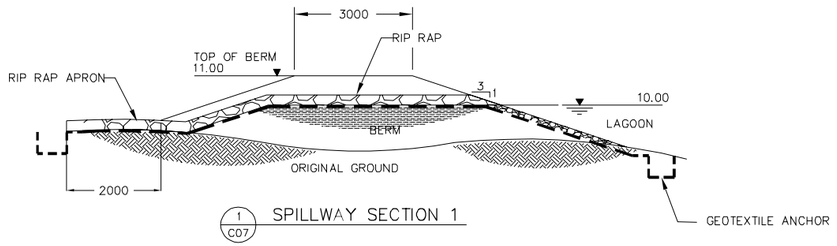
Nunavut

Design M.Y. \ K.R.J.
Drawn M.D.S.

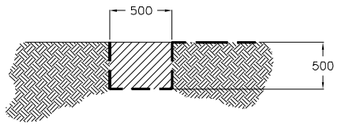
Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
SCHEMATIC DETAILS OF BERM STRUCTURES

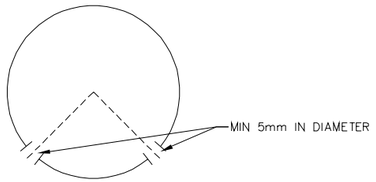
Scale: NOT TO SCALE
Project No. 91011
Date 10/02/09
Drawing No. C-06
Revision E



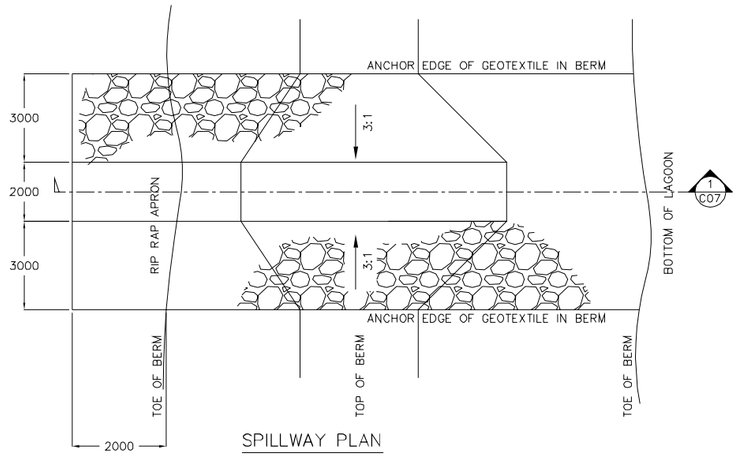
1 / C07 SPILLWAY SECTION 1



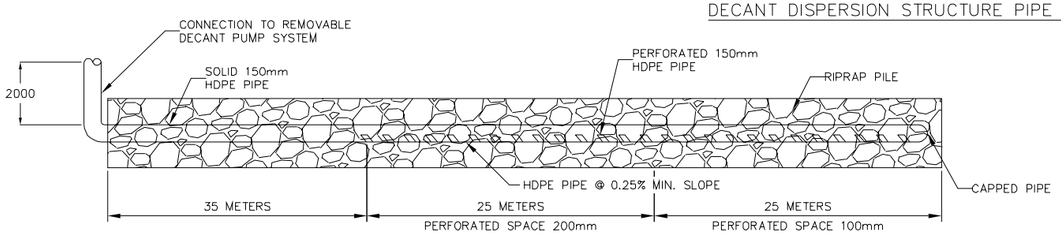
GEOTEXTILE ANCHOR DETAIL



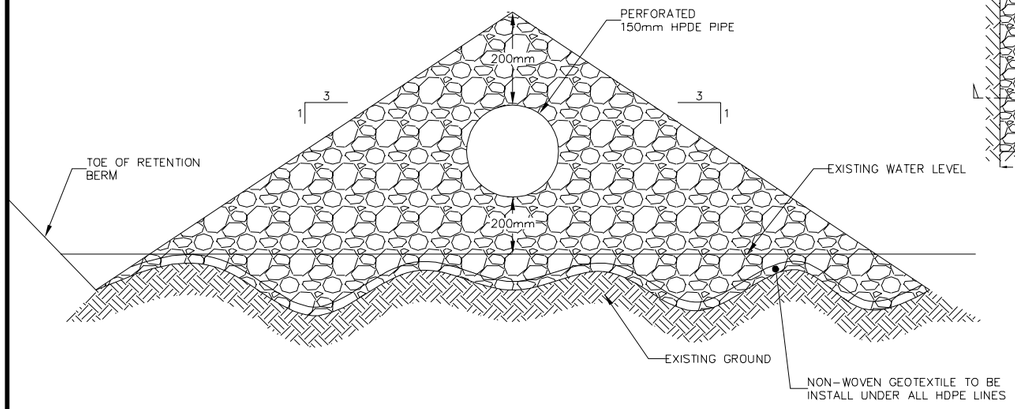
DECANT DISPERSION STRUCTURE PIPE PERFORATIONS



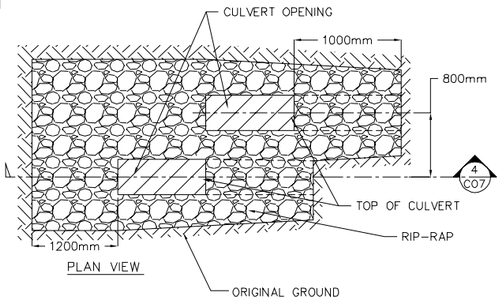
SPILLWAY PLAN



DECANT DISPERSION STRUCTURE SIDE VIEW

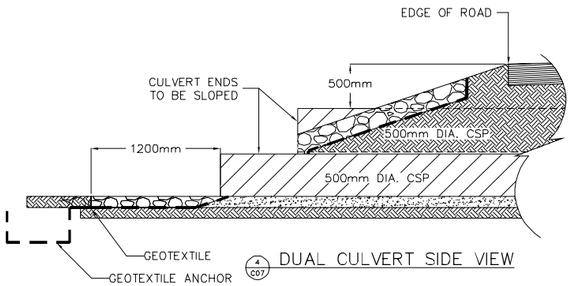


5 / C07 DECANT DISPERSION STRUCTURE

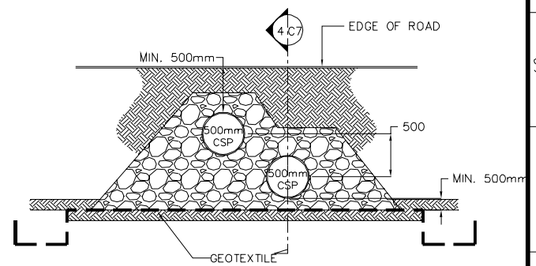


DUAL CULVERT WITH EROSION PROTECTION

NOTES:
1. RIP RAP IS TO BE HAND PLACED.
2. INLET AND OUTLET AREAS OF CULVERT TO SUFFICIENTLY BE EXCAVATED FOR GEOTEXTILE AND RIP RAP REPLACEMENT



DUAL CULVERT SIDE VIEW



DUAL CULVERT CROSS-SECTION

AECOM

Stamp

REGISTERED PROFESSIONAL ENGINEER N.W.T.
ORIGINALLY SIGNED BY February 9, 2010 Ken Johnston

PERMIT TO PRACTICE
AECOM Canada Ltd.
Original Signature Bob Boon
Original Date February 9, 2010
PERMIT NUMBER: P639
NWT/NU Association of Professional Engineers and Geoscientists

No.	Date	Description
E	2012 11/20	RECORD
D	2010 02/09	ISSUED FOR TENDER
C	2010 01/14	REISSUED FOR PRETENDER REVIEW
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A	2009 01/16	ISSUED FOR PRETENDER REVIEW

REVISIONS

Nunavut

Design M.Y. / K.R.J.
Drawn M.D.S.

Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
SEWAGE
LAGOON
IMPROVEMENT
DETAILS

Scale: NOT TO SCALE
Project No. 91011
Date 10/02/09
Drawing No. C-07
Revision E

PLOT BY: OSBORNE, ROB
PLOT DATE: 16 April 2013
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NORTH

SUPPLEMENTARY RETENTION BERM AND PROPOSED ROAD TO LAGOON DECANT LOCATION

LIMITS OF BORROW MATERIAL FOR REGRADING DIVERSION AREA AND SLUDGE DRYING PAD (APPROX. 9100cu.m)

ON-SITE DRAINAGE DITCH

FENCE ON 1.0m WIDTH 0.5 HEIGHT OF BERM

CONTROL POND 5m x 5m ELEVATION 10.0m, ADDED

FUTURE MSW CELL 4

FUTURE MSW CELL 3

FUTURE MSW CELL 2

FUTURE MSW CELL 1

LIMIT OF CELL

EXISTING SLOPE

OFF-SITE DRAINAGE

COVER MATERIAL STOCKPILE (FOR OPERATION AND MAINTENANCE ONLY)

ACCESS TO MSW CELL R=12m

R=9.00m

HAZARDOUS WASTE CELL (LINED)

11.10 TOB

TIRES

HONEY BAG & CARCASS CELL

11.00 TOB

BURN PIT (FOR SELECTED MATERIALS)

11.00 TOB

R6m (TYP)

400mm CULVERT @ 0.37%

INV. 9.46

INV.9.40

INV.9.80

INV.9.85

EQUIPMENT STORAGE AREA (SURFACE WITH 150mm CRUSHED GRANULAR BASE)

SURFACE ACCESS ROAD

ACCESS ROAD

GATE

SHACK (BY OTHERS)

LIMIT OF LEVEL AREA

DIVERSION AREA

EXISTING LAGOON ACCESS ROAD

11.60

10.70 (BOD)

10.20 (BOD)

12.40 (BOD)

11.00

10.00

12.00

11.50

13.00

EX.11.00

10.60

10.50

10.40

10.15

10.20

9.05 (BOD)

0 10 20 30 40 50m

Scale 1:500

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AECOM

LEGEND

12.5	PROPOSED ELEVATION
	CHAINED FENCE
	GATE
	PROPOSED DITCH
0.5%	SLOPE GRADE
9.05 (BOD)	ELEVATION OF BOTTOM OF DITCH
11.00	EXISTING ELEVATION
	BORROW MATERIAL LIMIT AREA
10.50 TOB	ELEVATION OF TOP OF BERM
	PERIMETER BERM

Stamp

REGISTERED PROFESSIONAL ENGINEER N.W.T.
ORIGINALLY SIGNED BY February 9, 2010 Ken Johnston

PERMIT TO PRACTICE
AECOM Canada Ltd.
Original Signature Bob Boon
Original Date February 9, 2010
PERMIT NUMBER: P6.39
NWT/NU Association of Professional Engineers and Geoscientists

No.	Date	Description
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REVISIONS

Nunavut

Design M.Y.

Drawn M.D.S

Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
LANDFILL SITE IMPROVEMENT PLAN

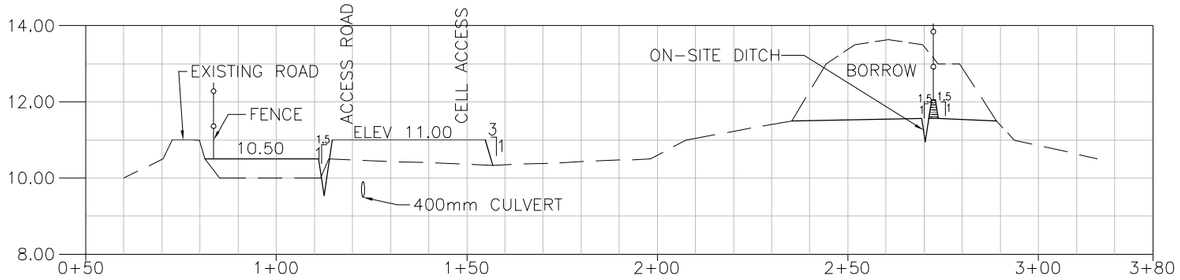
Scale: 1:500

Project No. 91011

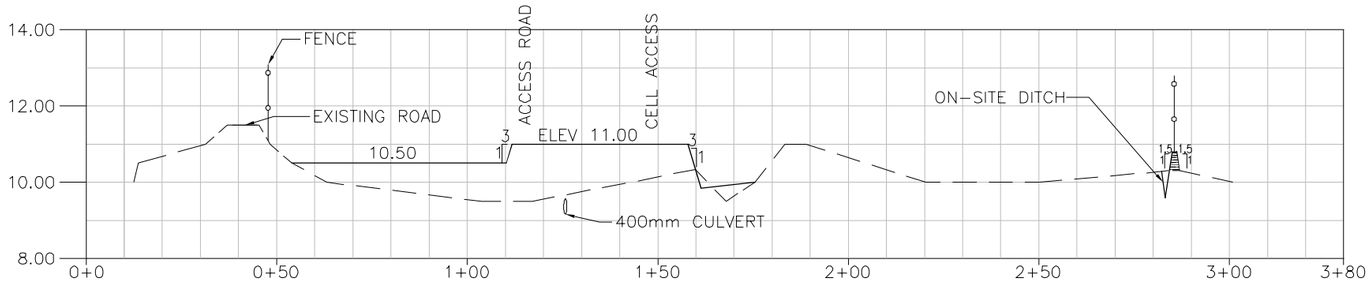
Date 10/02/09

Drawing No. C-08

Revision E



SECTION D–D (D / C08)



SECTION E–E (E / C08)

0 20 40 60 80 100m
Horizontal Scale 1:750

0 2 4 6 8 10m
Vertical Scale 1:75

AECOM

LEGEND
- EXISTING GROUND
- CONSTRUCTED GROUND LEVEL
- WATER LEVEL

Stamp

REGISTERED PROFESSIONAL ENGINEER N.W.T.
ORIGINALLY SIGNED BY
February 9, 2010
Ken Johnston

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Original Signature Bob Baan
Original Date February 9, 2010
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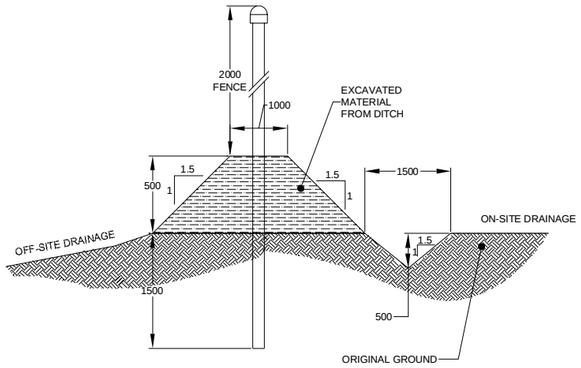
REVISIONS

Nunavut

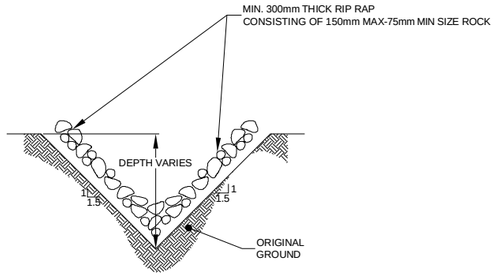
Design M.Y. / K.R.J.
Drawn M.D.S.
Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
LANDFILL SITE
CROSS
SECTIONS

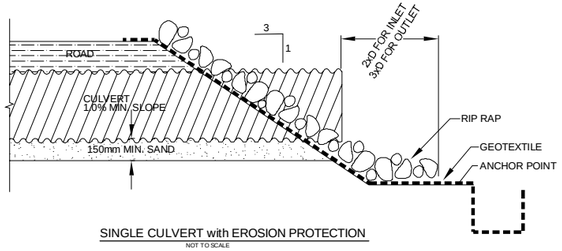
Scale: AS NOTED
Project No. 91011
Date 10/02/09
Drawing No. C-09
Revision D



1 / C08 0.5m BERM and FENCE
NOT TO SCALE
DIMENSIONS IN mm

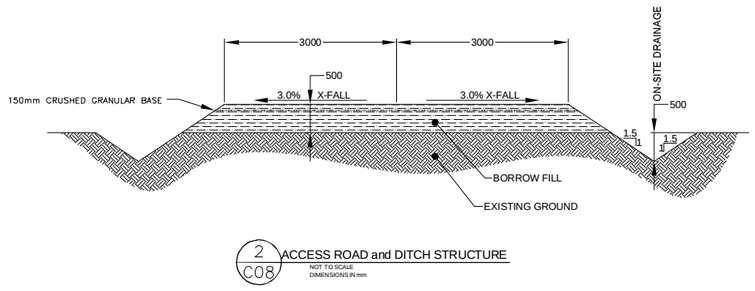


TYPICAL DITCH with EROSION PROTECTION
DIMENSIONS IN mm

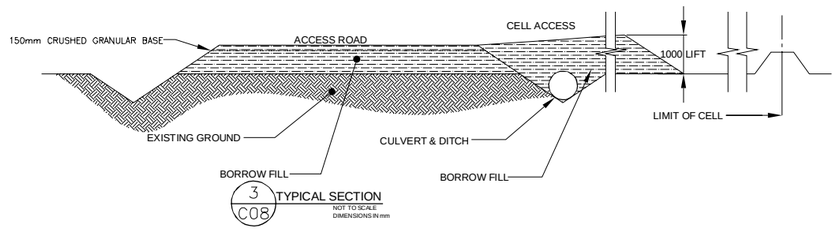


SINGLE CULVERT with EROSION PROTECTION
NOT TO SCALE

NOTES:
1. GEOTEXTILE TO EXTEND 1.5xD ON EITHER SIDE OF CULVERT
2. 300mm THICK RIP RAP TO BE PLACED. MAX 150mm TO MIN 50mm ROCK SIZE
3. RIP RAP SHALL BE HAND PLACED COBBLE



2 / C08 ACCESS ROAD and DITCH STRUCTURE
NOT TO SCALE
DIMENSIONS IN mm



3 / C08 TYPICAL SECTION
NOT TO SCALE
DIMENSIONS IN mm

AECOM

Stamp

REGISTERED PROFESSIONAL ENGINEER
N.W.T.
ORIGINALLY SIGNED BY
February 9, 2010
Ken Johnston

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REVISIONS

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Design K.R.J. / M.Y
Drawn M.D.S.

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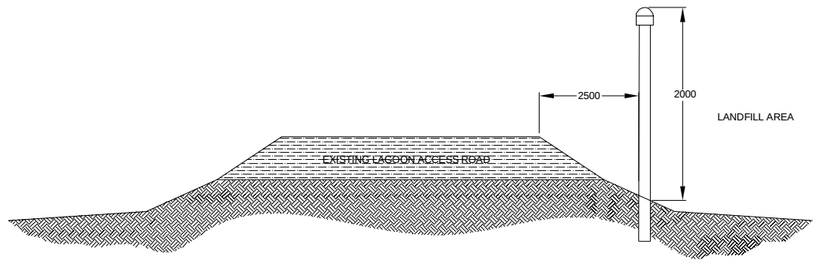
Cambridge Bay
Sewage and Solid Waste
Site improvements

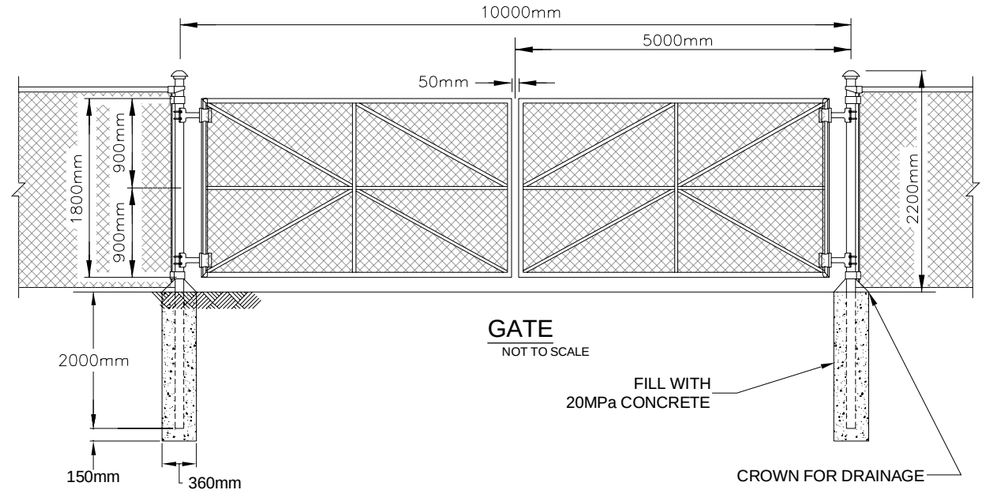
Drawing Title
LANDFILL SITE
IMPROVEMENTS
DETAILS

Scale:
NOT TO SCALE
Project No. 91011
Date 10/02/09
Drawing No. C-10
Revision E

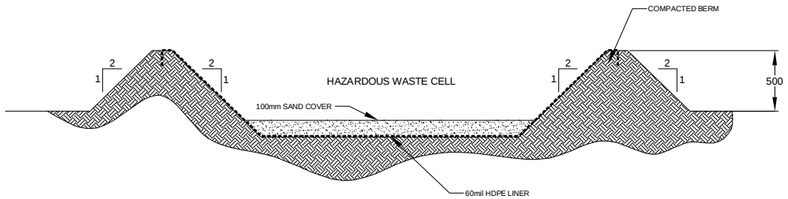
LAST SAVED: 14/3/2013 2:59 PM L:\work\91000\91011\02a-CAD\WAT\Working Drawings\Solid waste\C-10.dwg PLOT DATE: 16 April 2013 PLOT BY: OSBORNE, ROB



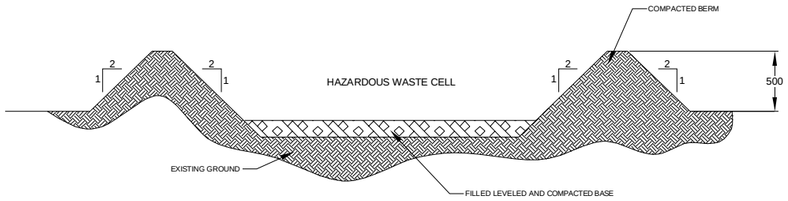
6 / C08 FENCE ON THE SHOULDER OF EXISTING ROAD
NOT TO SCALE
DIMENSIONS IN mm



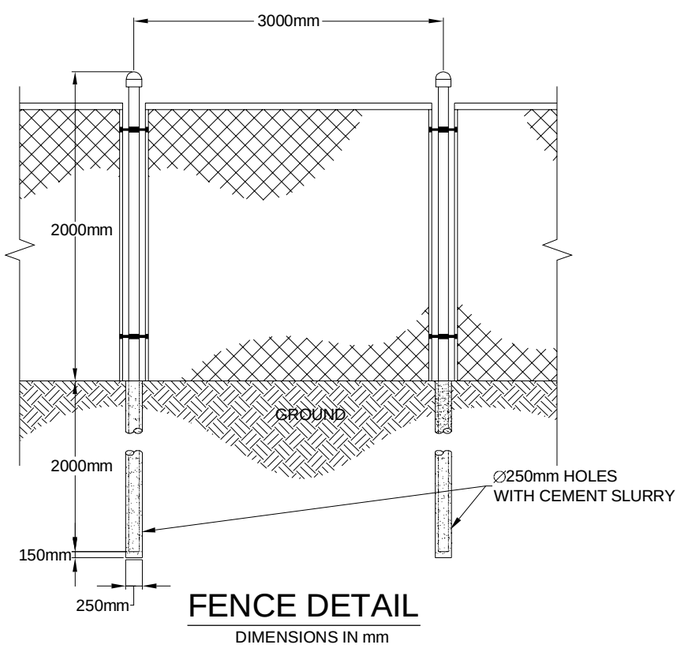
GATE
NOT TO SCALE



5 / C08 HAZARDOUS WASTE CELL LANDFARM AREA
DIMENSIONS IN mm



11 / C04 SLUDGE DRYING AND COMPOSTING PAD
DIMENSIONS IN mm



FENCE DETAIL
DIMENSIONS IN mm

LAST SAVED: 14/3/2013 3:00 PM PLOT BY: OSBORNE, ROB PLOT DATE: 16 April 2013 L:\Work\91000\91011\02a-CAD\WAT\Working Drawings\Solid waste\C-11.dwg

AECOM

Stamp

REGISTERED PROFESSIONAL ENGINEER
ORIGINALLY SIGNED BY
February 9, 2010
Ken Johnston
N.W.T.

PERMIT TO PRACTICE
AECOM Canada Ltd.
Original Signature Bob Boon
Original Date February 9, 2010
PERMIT NUMBER: P639
NWT/NU Association of Professional Engineers and Geoscientists

No.	Date	Description
E	2012 11/20	RECORD
D	2010 02/09	ISSUED FOR TENDER
C	2010 01/14	REISSUED FOR PRETENDER REVIEW
B	2009 02/16	ISSUED FOR TENDER
A	2009 01/16	ISSUED FOR PRETENDER REVIEW

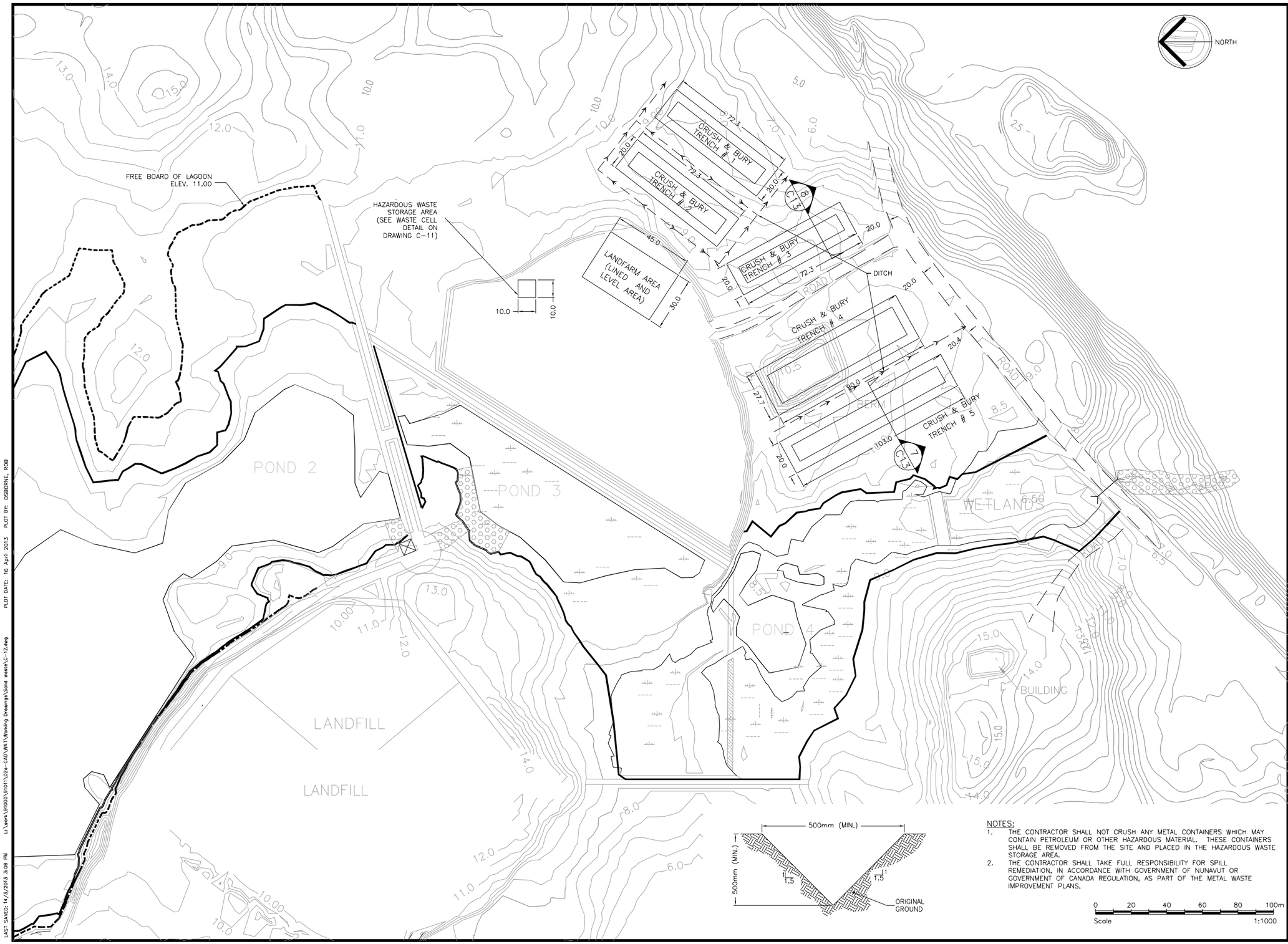
REVISIONS

Nunavut

Design M.Y. / K.R.J.
Drawn M.D.S.
Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
LANDFILL SITE
IMPROVEMENTS
DETAILS

Scale: NOT TO SCALE
Project No. 91011
Date 10/02/09
Drawing No. C-11
Revision E



NOTES:

1. THE CONTRACTOR SHALL NOT CRUSH ANY METAL CONTAINERS WHICH MAY CONTAIN PETROLEUM OR OTHER HAZARDOUS MATERIAL. THESE CONTAINERS SHALL BE REMOVED FROM THE SITE AND PLACED IN THE HAZARDOUS WASTE STORAGE AREA.
2. THE CONTRACTOR SHALL TAKE FULL RESPONSIBILITY FOR SPILL REMEDIATION, IN ACCORDANCE WITH GOVERNMENT OF NUNAVUT OR GOVERNMENT OF CANADA REGULATION, AS PART OF THE METAL WASTE IMPROVEMENT PLANS.

0 20 40 60 80 100m

Scale 1:1000

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REVISIONS

Nunavut

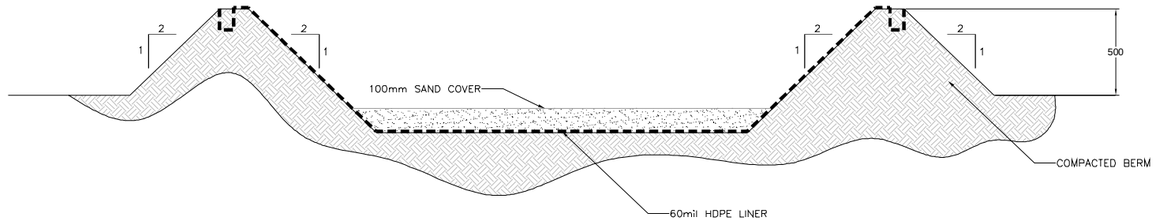
Design K.R.J.
Drawn M.D.S.

Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

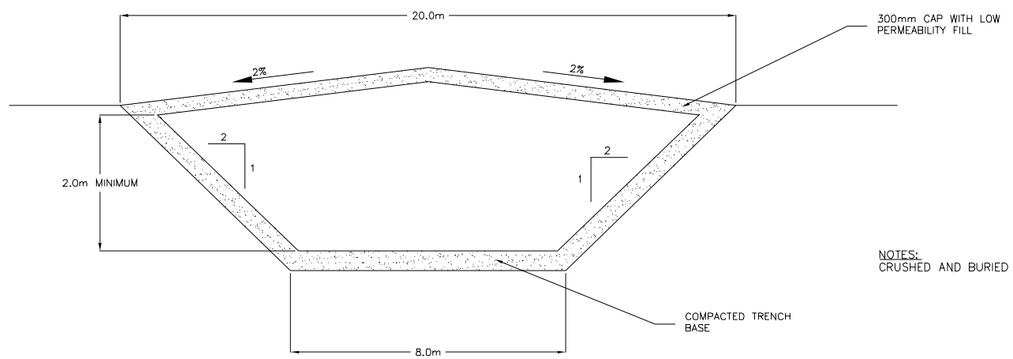
Drawing Title
METAL
WASTE
IMPROVEMENT
PLAN

Scale: 1:1000
Project No. 91011
Date 10/02/09
Drawing No. C-12
Revision D

LAST SAVED: 14/3/2013 3:08 PM L:\work\91000\91011\02a-CAD\WAT\Working Drawings\Solid waste\C-12.dwg PLOT DATE: 16 April 2013 PLOT BY: OSBORNE, ROB



7 C12 LANDFARM CELL & HAZARDOUS WASTE STORAGE
NOT TO SCALE



NOTES:
CRUSHED AND BURIED

8 C12 CRUSHED & BURIED CELL
NOT TO SCALE

LAST SAVED: 18/8/2010 11:24 AM L:\work\91000\91011\02a-CAD\WAT\Working Drawings\Solid waste\C-13.dwg PLOT DATE: 16 April 2013 PLOT BY: OSBORNE, ROB

AECOM

Stamp

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REVISIONS

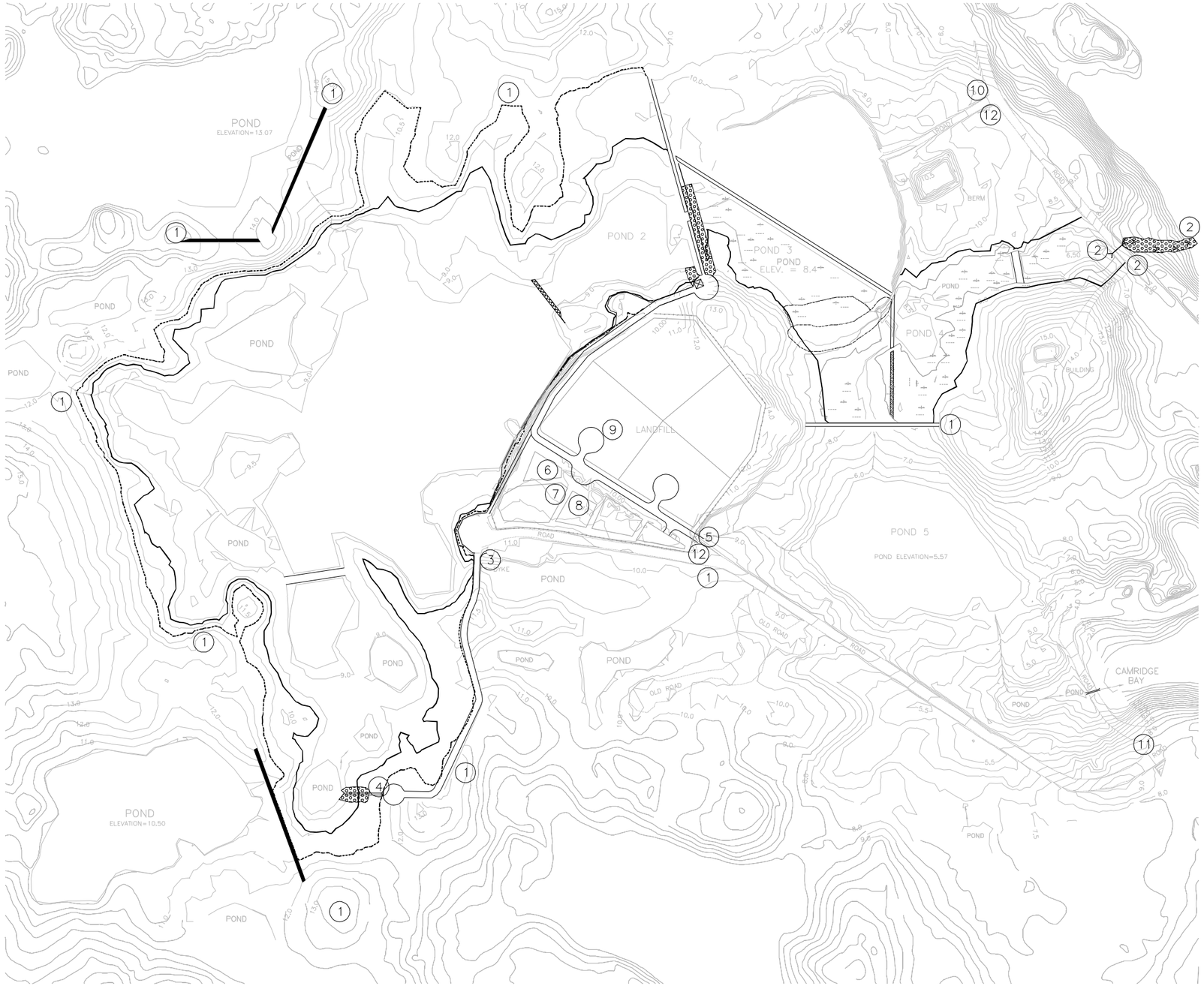
Nunavut

Design M.Y. / K.R.J.
Drawn M.D.S.

Project Title
Cambridge Bay
Sewage and Solid Waste Site improvements

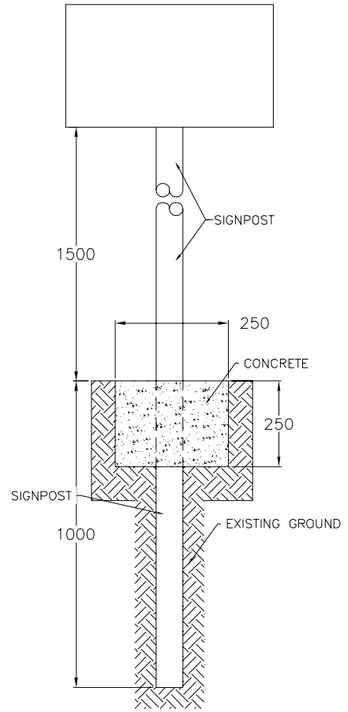
Drawing Title
METAL WASTE IMPROVEMENT DETAILS

Scale: NOT TO SCALE
Project No. 91011
Date 10/02/09
Drawing No. C-13
Revision E



NOTE:
SIGN LOCATION ARE APPROXIMATE AND WILL BE VERIFIED WITH OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION.
SIGNAGE TO BE BOTH IN ENGLISH AND INUKTITUK.
FOR SIGN TEXT REFER TO TECHNICAL SPECIFICATION.

1. SEWAGE TREATMENT LAGOON SIGN LOCATION.
2. SEWAGE TREATMENT WETLAND SIGN LOCATION.
3. SEWAGE TREATMENT LAGOON ENTRANCE SIGN LOCATION.
4. SEWAGE TREATMENT LAGOON DISCHARGE AREA SIGNAGE LOCATION.
5. LANDFILL ENTRANCE SIGN LOCATION.
6. HAZARDOUS WASTE DISPOSAL AREA SIGN LOCATION.
7. TIRE DISPOSAL AREA SIGN LOCATION.
8. HONEY BAG DISPOSAL AREA SIGN LOCATION
9. MUNICIPAL DISPOSAL AREA SIGN LOCATION.
10. METAL WASTE DISPOSAL ENTRANCE SIGN LOCATION.
11. DIRECTIONAL SIGNAGE SIGN LOCATION.
12. STOP SIGN



SIGNPOST INSTALLATION

NOT TO SCALE
DIMENSIONS IN mm

0 100 200m
Scale 1:2000

AECOM

NOTES:
ELEVATIONS ARE EXPRESSED IN METER OR DECIMALS THEREOF.

Stamp

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REVISIONS

Nunavut

Design T.J.H.
Drawn M.D.S.
Project Title
Cambridge Bay
Sewage and Solid Waste
Site improvements

Drawing Title
SIGN
LOCATION
PLAN

Scale: 1:2000
Project No. 91011
Date 10/02/09
Drawing No. C-14
Revision E

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