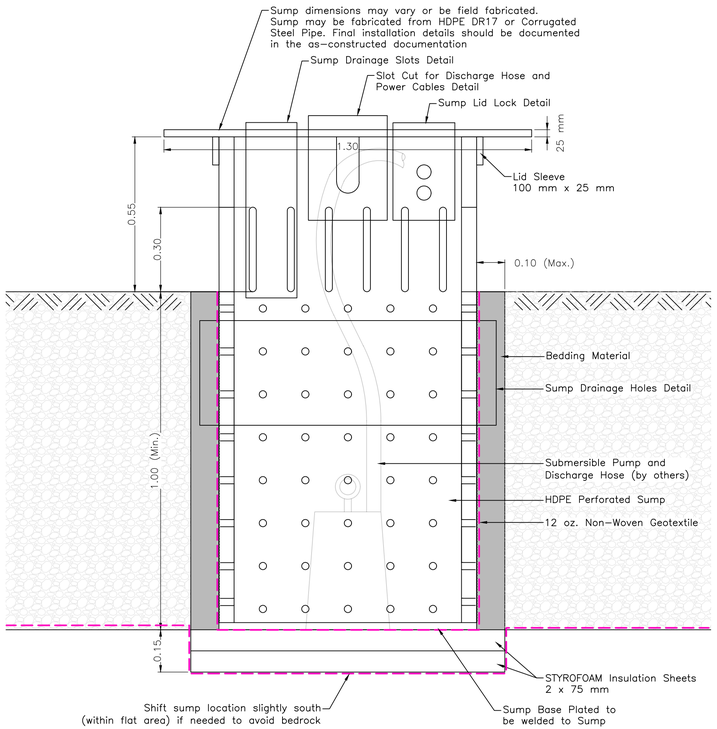
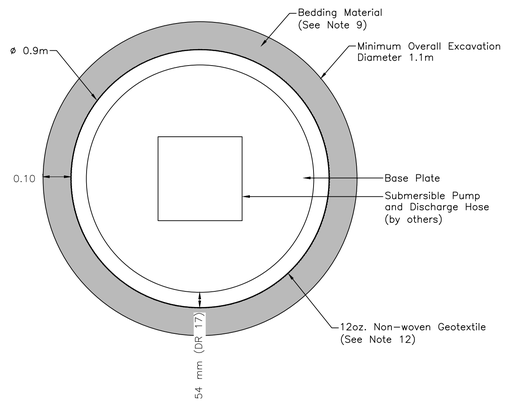
NO. DESSIN DRAWING NO. 62–132–230–007–R0

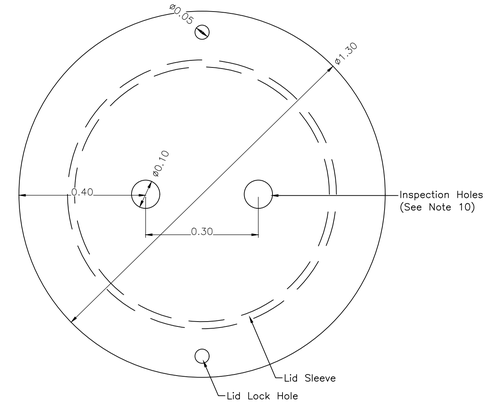
FORMAT ARCHD



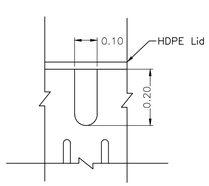
Sump – Section View
Not To Scale



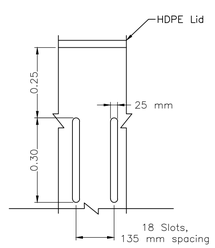
Sump – Plan View Without Lid
1:10



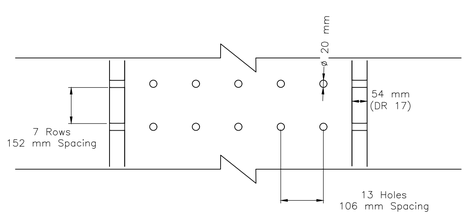
Lid – Plan View
1:10



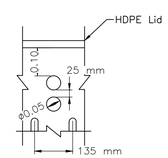
Slot Cut for Discharge Hose and Power Cables
1:10



Sump Drainage Slots
1:10



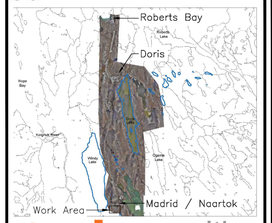
Sump Drainage Holes
1:10



Sump Lid Lock Detail (Optional)
1:10

POUR CONSTRUCTION
FOR CONSTRUCTION
AGNICO EAGLE
DATE : March 2026

PLAN CLÉ
KEY PLAN



srk consulting

NOTES GÉNÉRALES / GENERAL NOTES

NOTES
1. The size and type of pump shall be specified by others, by no continuous or intermittent heat source shall be location within the sump.
2. The insulation sheets shall be of type STYROFOAM Highload 40 manufactured by Dow Chemical Company, or equivalent. Adjacent horizontal layers of STYROFOAM insulation shall be rotated by 90 degrees.
3. Contractor to place STYROFOAM insulation by cutting to suit.
4. Special hand excavation techniques shall be considered for inserting the sump into the ground. The maximum annulus between the outside edge of the sump and the excavation shall be 100mm.
5. Excavated overburden to be disposed of on existing Doris Overburden Stockpile. No excavated overburden to be left on tundra.
6. Bedding material to be backfilled in thin layers (<0.3m) and compacted by hand with a crowbar or similar to ensure no bridging or large voids within backfill.
7. Inspection holes will be covered with wire mesh to prevent animal entry.
8. Lid to be secured to sump via lid lock holes with rope or straps (by others).
9. Geotextile to be secured to sump prior to placement in excavation.
10. HDPE to be welded as per Technical Specifications. Bentonite detail provided for overlaps where no liner welding is available.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG

AGNICO EAGLE

REV.	DATE	DESCRIPTION	PAR/BY	APP.	CLIENT
0	Mar 2026	ISSUED FOR CONSTRUCTION	TAH	PDL	AEM

REVISIONS

REGISTERED PROFESSIONAL ENGINEER
P.D. LUEDKE
LICENSEE
2026-04-17
NT/NU

PERMIT TO PRACTICE
SRK Consulting (Canada) Inc.
Signature
Date 2026-04-17
PERMIT NUMBER: P 255
NWT/NU Association of Professional Engineers and Geoscientists

TITRE / TITLE
HOPE BAY (62)
DORIS NORTH AIRSTRIP
SURFACE WATER MANAGEMENT STRUCTURE
CROSS SECTION AND DETAILS

DESSINÉ PAR DRAWN BY	T. HAYE	DATE Mar 2026
VERIFIÉ PAR CHECKED BY	P. LUEDKE	Mar 2026
APPROUVÉ PAR APPROVED BY	J. KURYLO	Mar 2026
ÉCHELLE SCALE	1:400	DATE March 2026
NO. DESSIN DRAWING NO.	62–132–230–007	
NO. PROJET PROJECT NO.	SRK: CAPR003128 / 6209	REVISION 0 / FEUILLE / SHT 1 / 1

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