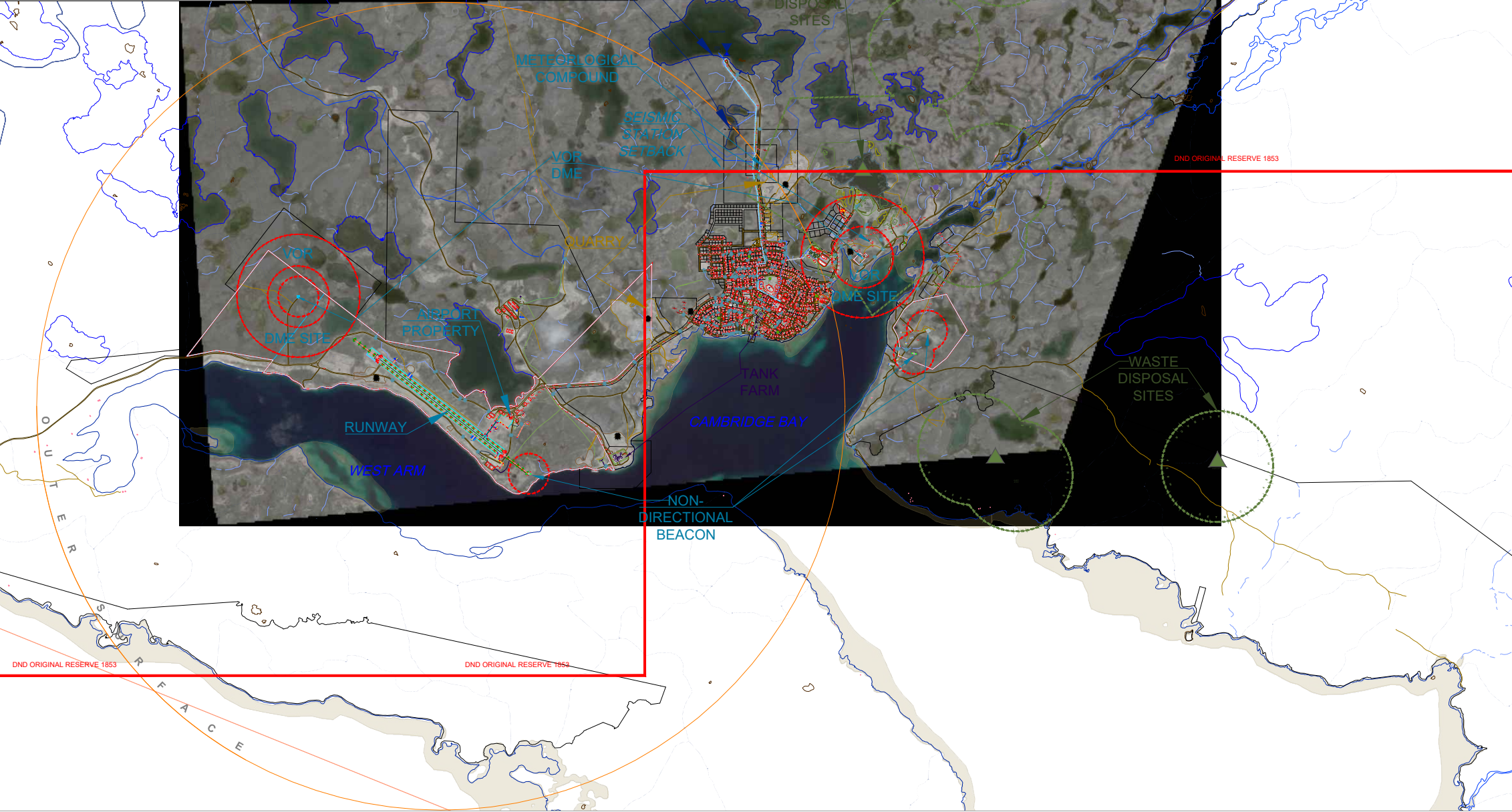


Cambridge_Bay_Opportunity_&_Constraint_2020

AIRPORT CYCB 69° 06' 29"N 105° 08' 18"W

REPORT No.: CAMB-410(40-2)20_Opportunity_&_Constraint_001

Cambridge_Bay_Opportunity_&_Constraint_2020		
Airstrip		
Length(m)	Width (m)	Surface
1547.16	45.72	Gravel
Aerodrome Physical Characteristics		
AOM_Cambridge_Bay_2018_OLS.PDF		





GOVERNMENT OF NUNAVUT
Planning & Lands Division

Kitikmeot

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Cambridge_Bay

COMMUNITY GOVERNMENT AND SERVICES

LAND USE RESTRICTIONS

Any land use should be in compliance with Obstacle Limitation Surfaces for Cambridge_Bay Airports as listed in Table 4-1 of the TP312E Aerodrome Standards and Recommendation Practices

NON-DIRECTIONAL BEACON

Transport Canada Manual TP1247

"Land Use in the vicinity of Airport," page 11 refers to structures or obstacles near Non-Directional Beacons (NDB)

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LEGEND:

AIRFIELD OBSTACLE LIMITATION BOUNDARIES

BOUNDARY_AIRFIELD
AIRFIELD SETBACKS
APPROACH SURFACE
TRANSITION SURFACE
OUTER SURFACE
STRIP SURFACE

PLANIMETRY AIRFIELD INSTRUMENTS

AIRFIELD COMMUNICATIONS
APPROACH & TAKEOFF GUIDES
METEOROLOGICAL GAUGES

PERTINENT INSTRUMENTS & SETBACKS

SETBACKS CONSIDERATIONS
ELECTRICAL UTILITY
WATER_ROAD_&_SOURCE
QUARRY
SEWAGE WASTE & SETBACKS

BOUNDARIES & FEATURES

LEGAL BOUNDARY
TOPOLOGICAL CONTOUR
BUILDINGS
TRANS ROAD
WATERSHED
WATERSHED OVERLAY

SCALE:	1:50,000	DATE:	April 23, 2020
PAGE:	2 of 2	DRAFTED:	FRANCES VESZLENYI