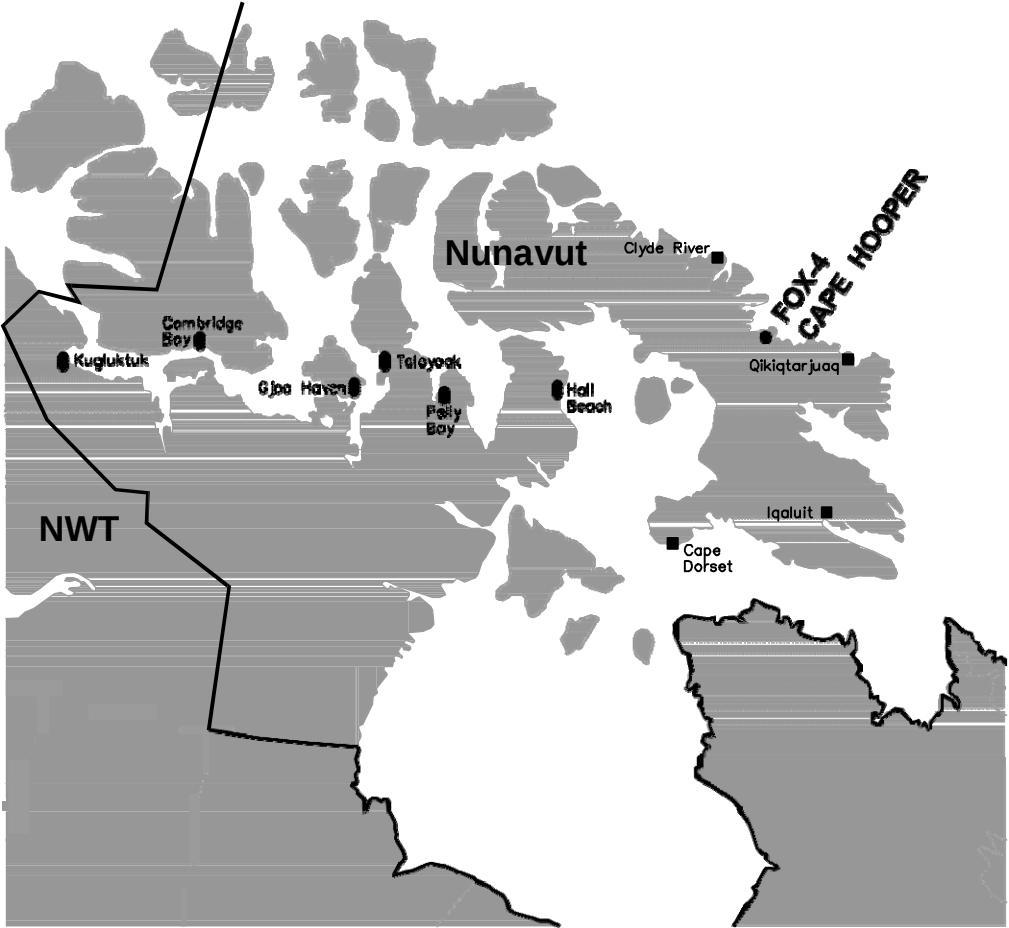
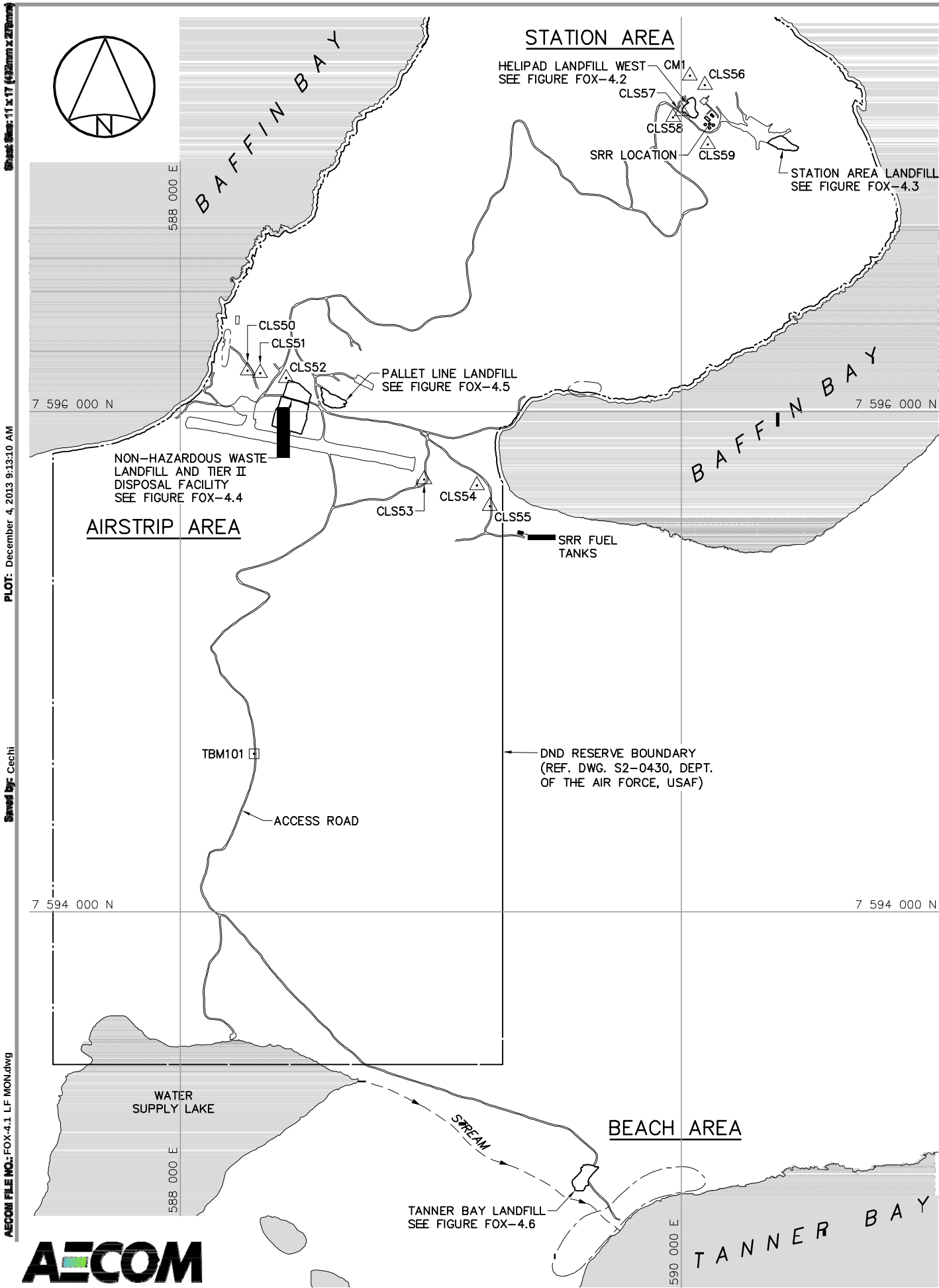




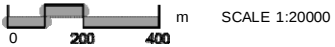
LOCATION OF CAPE HOOPER WITHIN NUNAVUT TERRITORY
SCALE: NTS

SURVEY CONTROL MONUMENTS				
NO.	UTM COORDINATES		ELEV.	DESCRIPTION
	NORTHING	EASTING		
CM1	7 597 342.901	590 033.350	388.309	LEAD PLUG IN ROCK
CLS50	7 596 163.812	588 267.720	12.131	19mm DIA. REBAR AND CAP
CLS51	7 596 154.292	588 317.374	17.038	19mm DIA. REBAR AND CAP
CLS52	7 596 134.413	588 421.327	19.969	19mm DIA. REBAR AND CAP
CLS53	7 595 729.011	588 972.572	5.664	19mm DIA. REBAR AND CAP
CLS54	7 595 705.706	589 183.429	2.043	19mm DIA. REBAR AND CAP
CLS55	7 595 622.365	589 234.457	10.231	19mm DIA. REBAR AND CAP
CLS56	7 597 305.287	590 093.442	379.717	19mm DIA. REBAR AND CAP
CLS57	7 597 199.807	590 001.415	366.177	19mm DIA. REBAR AND CAP
CLS58	7 597 176.541	589 966.724	361.512	19mm DIA. REBAR AND CAP
CLS59	7 597 067.880	590 104.590	372.086	19mm DIA. REBAR AND CAP

TEMPORARY BENCHMARKS				
NO.	UTM COORDINATES		ELEV.	DESCRIPTION
	NORTHING	EASTING		
TBM101	7 594 632.855	588 293.482	193.725	NAIL

- GENERAL NOTES:
1. ALL COORDINATES ARE REFERENCED TO NAD83 (CSRS), UTM ZONE 19N. ALL ELEVATIONS REFER TO GEODETIC DATUM.
 2. ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.

- LEGEND:
- △ CM1 SURVEY CONTROL MONUMENT
 - TBM101 TEMPORARY BENCHMARK
 - ARCHAEOLOGICAL FEATURES
 - APPROXIMATE LOCATION OF PROPERTY BOUNDARY
 - BODY OF WATER



DEW LINE CLEAN UP
LANDFILL MONITORING PLAN
FOX-4 CAPE HOOPER
LOCATION PLAN
FIGURE FOX-4.1