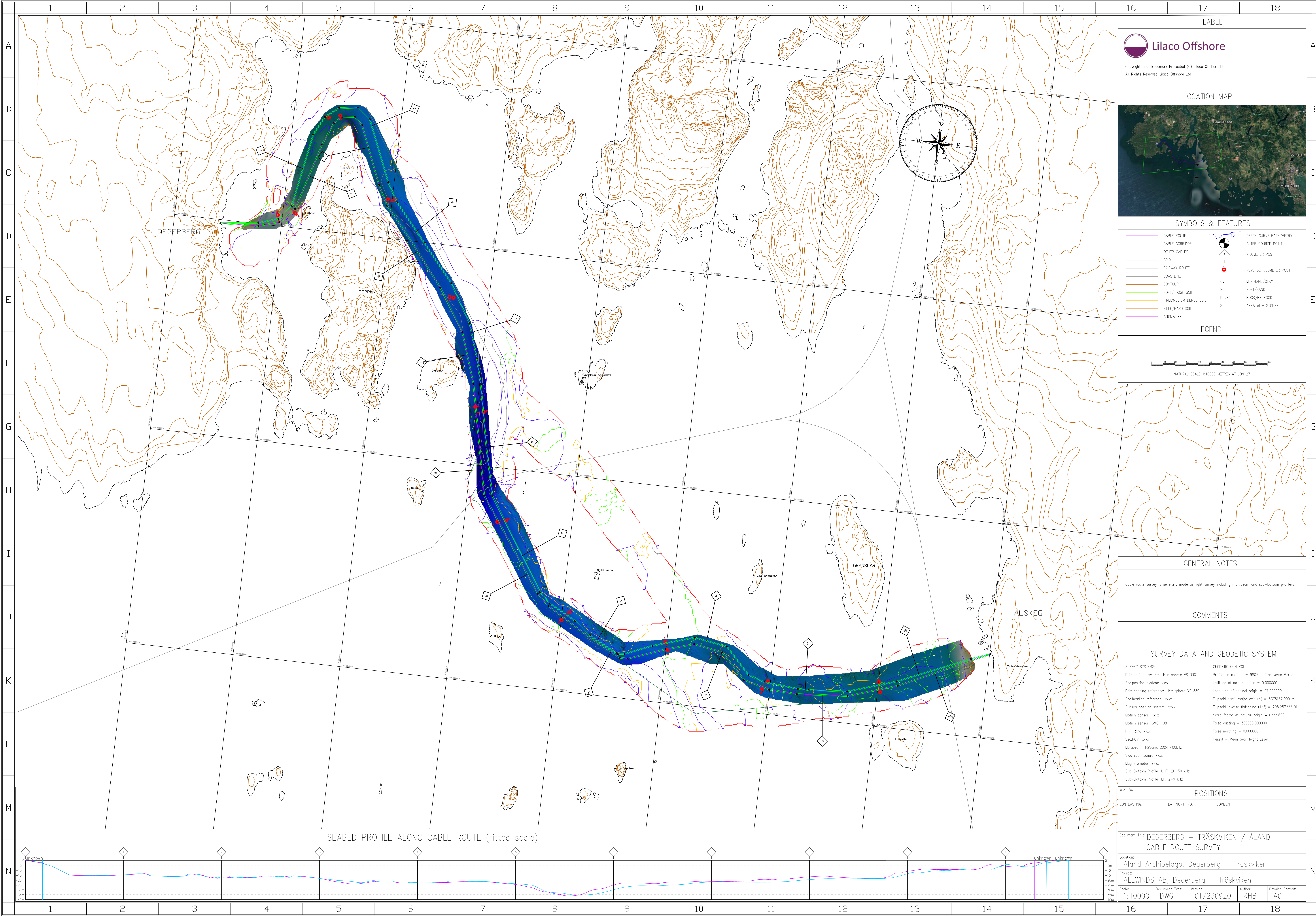
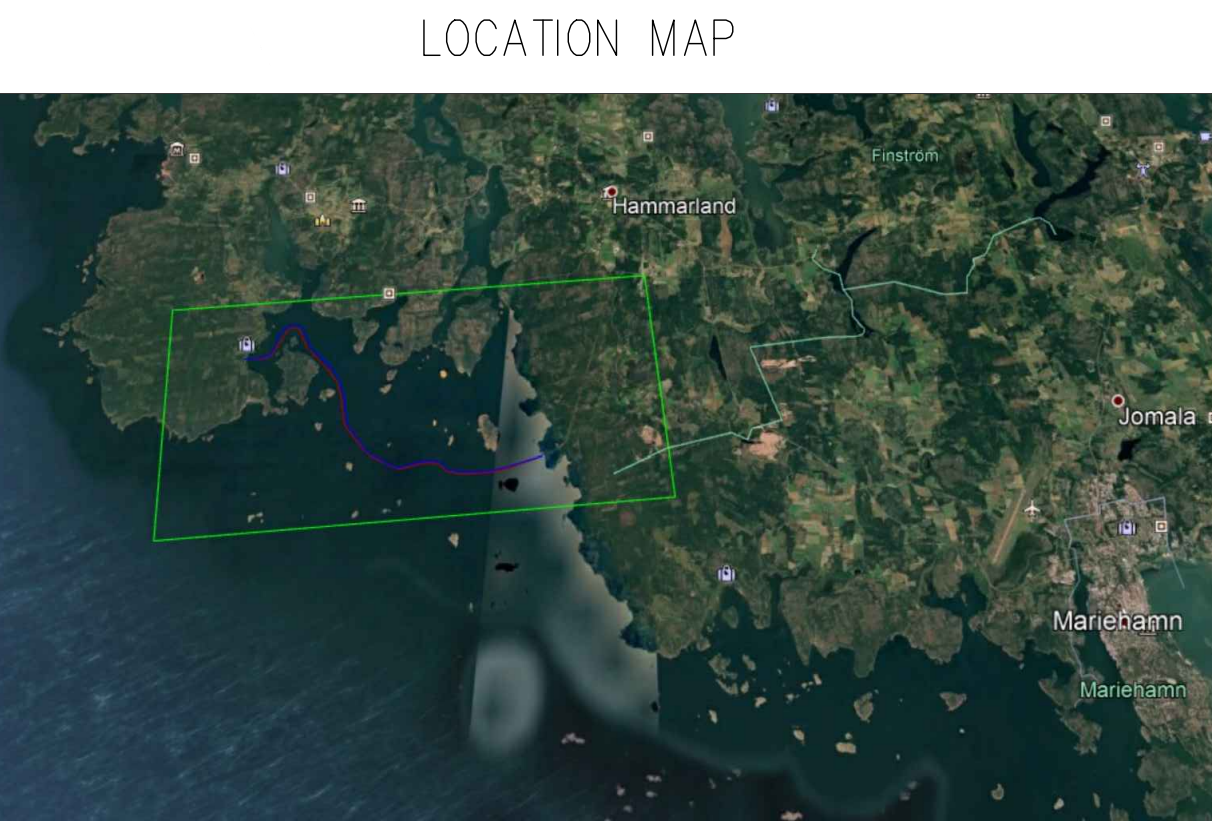




Lilaco Offshore

Copyright and Trademark Protected (C) Lilaco Offshore Ltd
All Rights Reserved Lilaco Offshore Ltd



SYMBOLS & FEATURES			
	CABLE ROUTE		DEPTH CURVE BATHYMETRY
	CABLE CORRIDOR		ALTER COURSE POINT
	OTHER CABLES		KILOMETER POST
	GRID		REVERSE KILOMETER POST
	FAIRWAY ROUTE		MID HARD/CLAY
	COASTLINE		SOFT/SAND
	CONTOUR		ROCK/BEDROCK
	SOFT/LOOSE SOIL		AREA WITH STONES
	FIRM/MEDIUM DENSE SOIL		
	STIFF/HARD SOIL		
	ANOMALIES		

LEGEND

NATURAL SCALE 1:10000 METRES AT LON 27

GENERAL NOTES

Cable route survey is generally made as light survey including multibeam and sub-bottom profilers

COMMENTS

SURVEY DATA AND GEODETIC SYSTEM	
SURVEY SYSTEMS:	GEODETIC CONTROL:
Prim.position system: Hemisphere VS 330	Projection method = 9807 – Transverse Mercator
Sec.position system: xxxx	Latitude of natural origin = 0.000000
Prim.heading reference: Hemisphere VS 330	Longitude of natural origin = 27.000000
Sec.heading reference: xxxx	Ellipsoid semi-major axis (a) = 6378137.000 m
Subsea position system: xxxx	Ellipsoid inverse flattening (1/f) = 298.257222101
Motion sensor: xxxx	Scale factor at natural origin = 0.999600
Motion sensor: SMC-108	False easting = 500000.000000
Prim.RDV: xxxx	False northing = 0.000000
Sec.RDV: xxxx	Height = Mean Sea Height Level
Multibeam: R2Sonic 2024 400kHz	
Side scan sonar: xxxx	
Magnetometer: xxxx	
Sub-Bottom Profiler UHF: 20–50 kHz	
Sub-Bottom Profiler LF: 2–9 kHz	

POSITIONS		
WGS-84	LAT NORTHING:	COMMENT:
LON EASTING:		

Document Title: DEGERBERG – TRÄSKVIKEN / ÅLAND
CABLE ROUTE SURVEY

Location:
Åland Archipelago, Degerberg – Träskviken

Project:
ALLWINDS AB, Degerberg – Träskviken

Scale: 1:10000	Document Type: DWG	Version: 01/230920	Author: KHB	Drawing Format: A0
-------------------	-----------------------	-----------------------	----------------	-----------------------

SEABED PROFILE ALONG CABLE ROUTE (fitted scale)

