

Hawaiki Submarine Cable Kapolei Landing CDUA

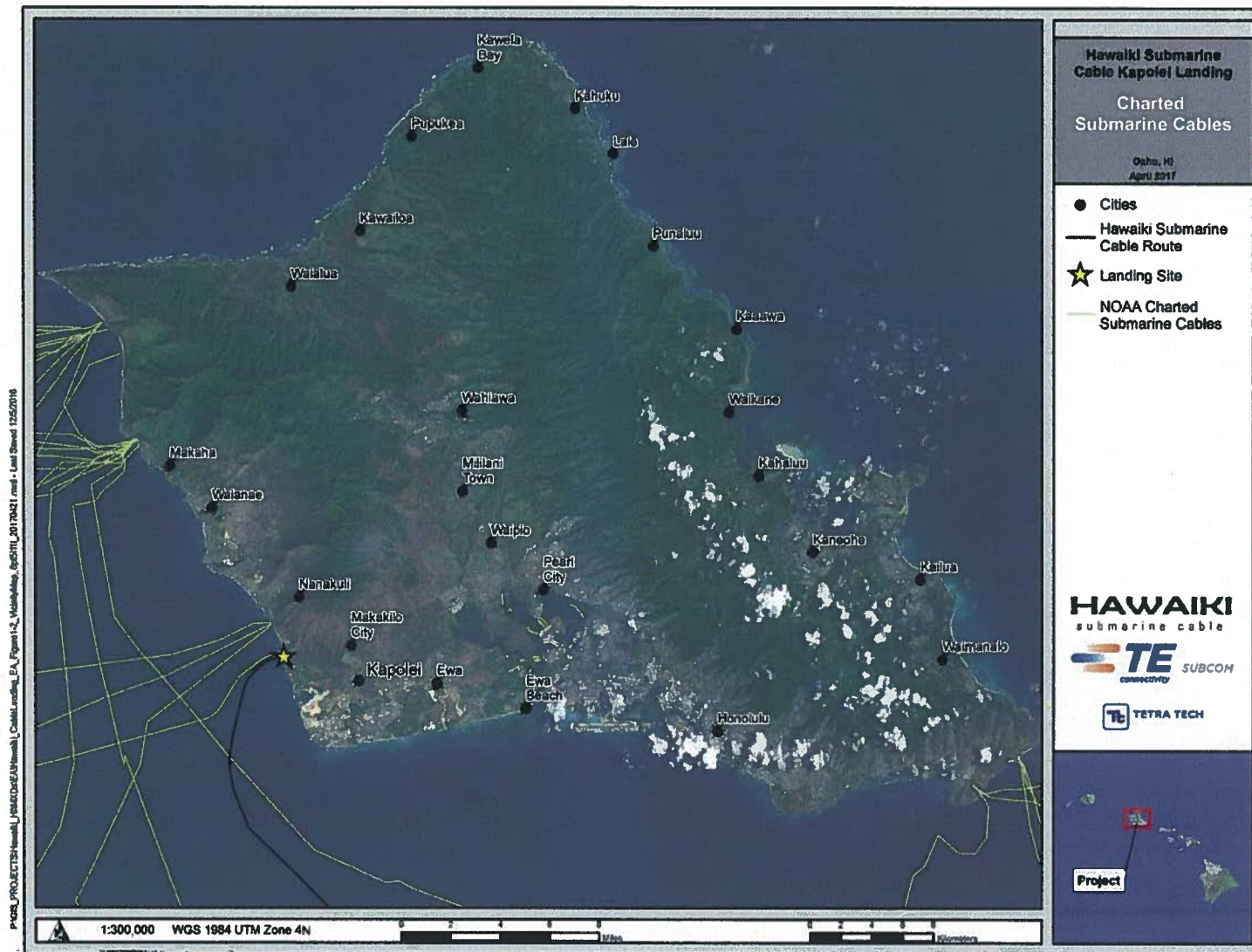


EXHIBIT 1

Charted Submarine Cables.

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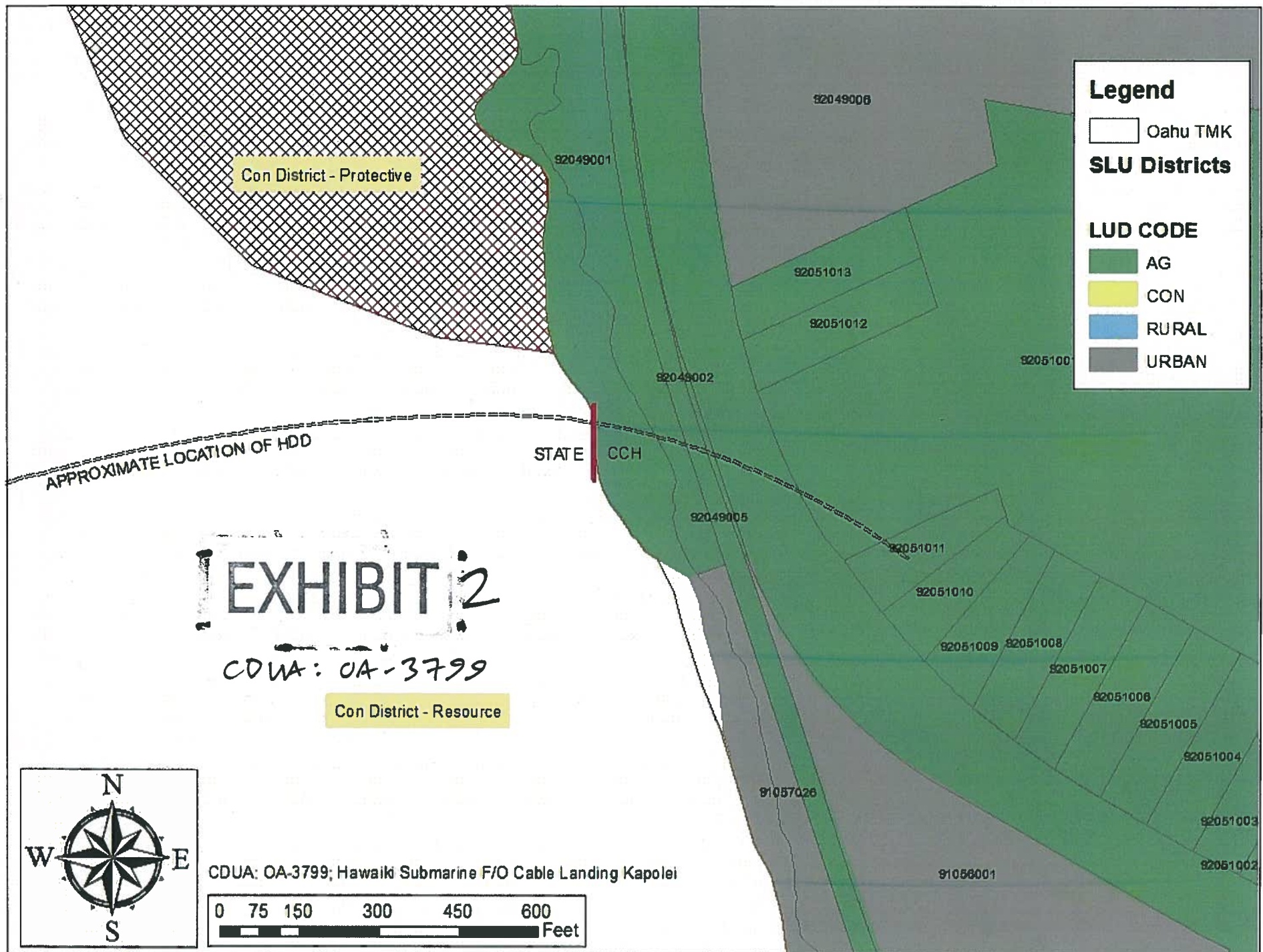
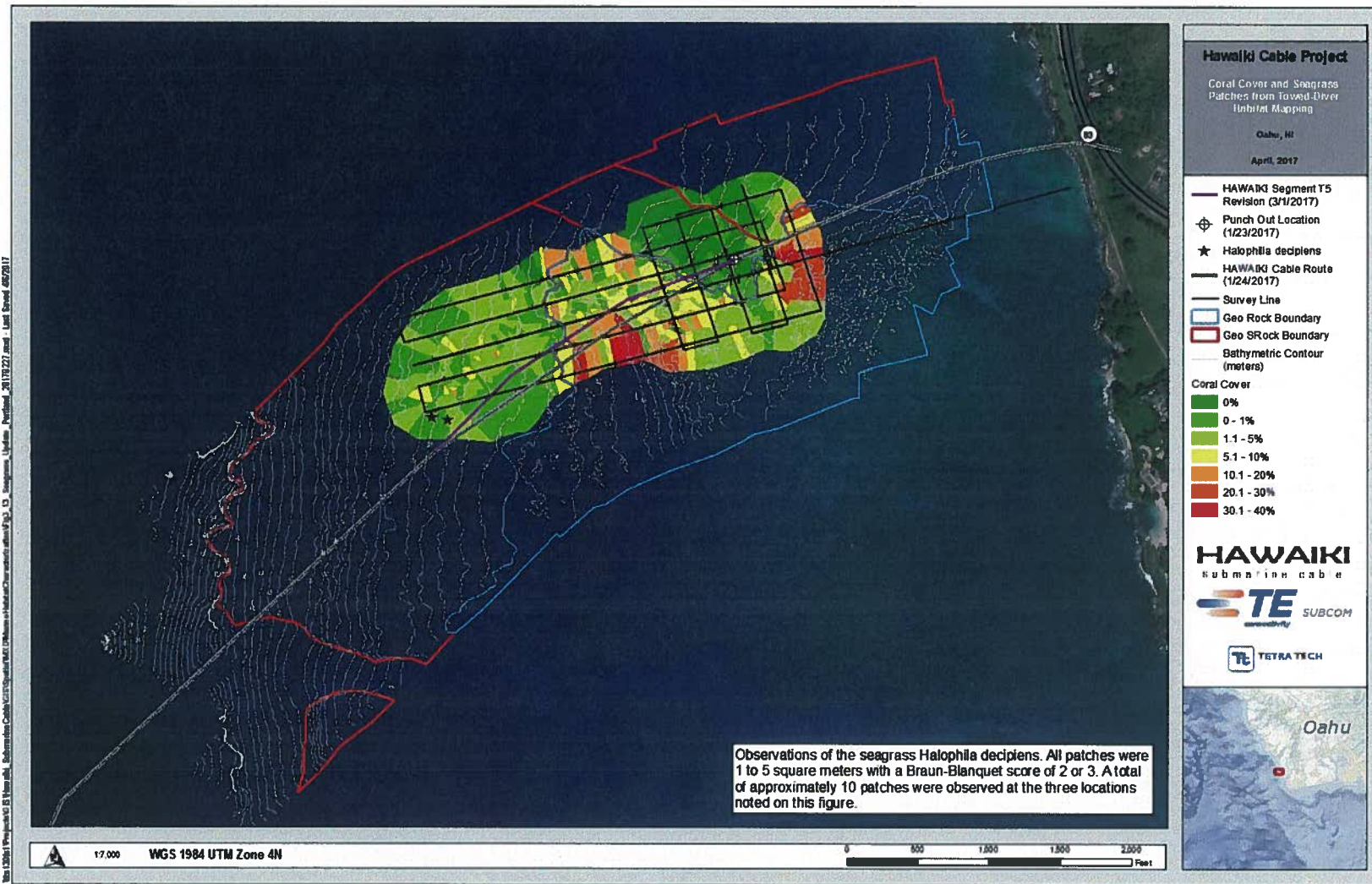




EXHIBIT 3

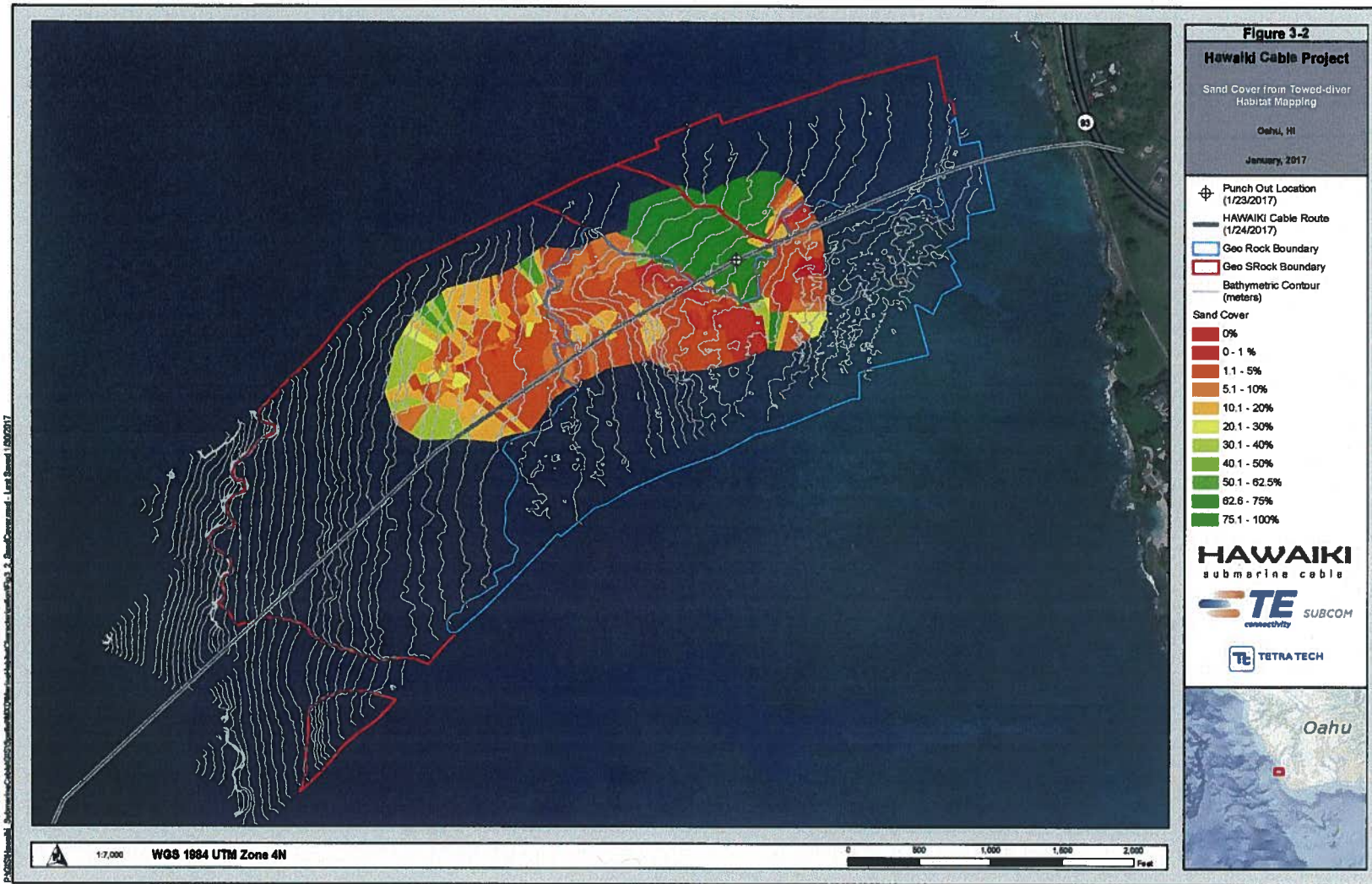
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Coral Cover and Seagrass Patches from Towed-Diver Habitat Mapping.

EXHIBIT 4

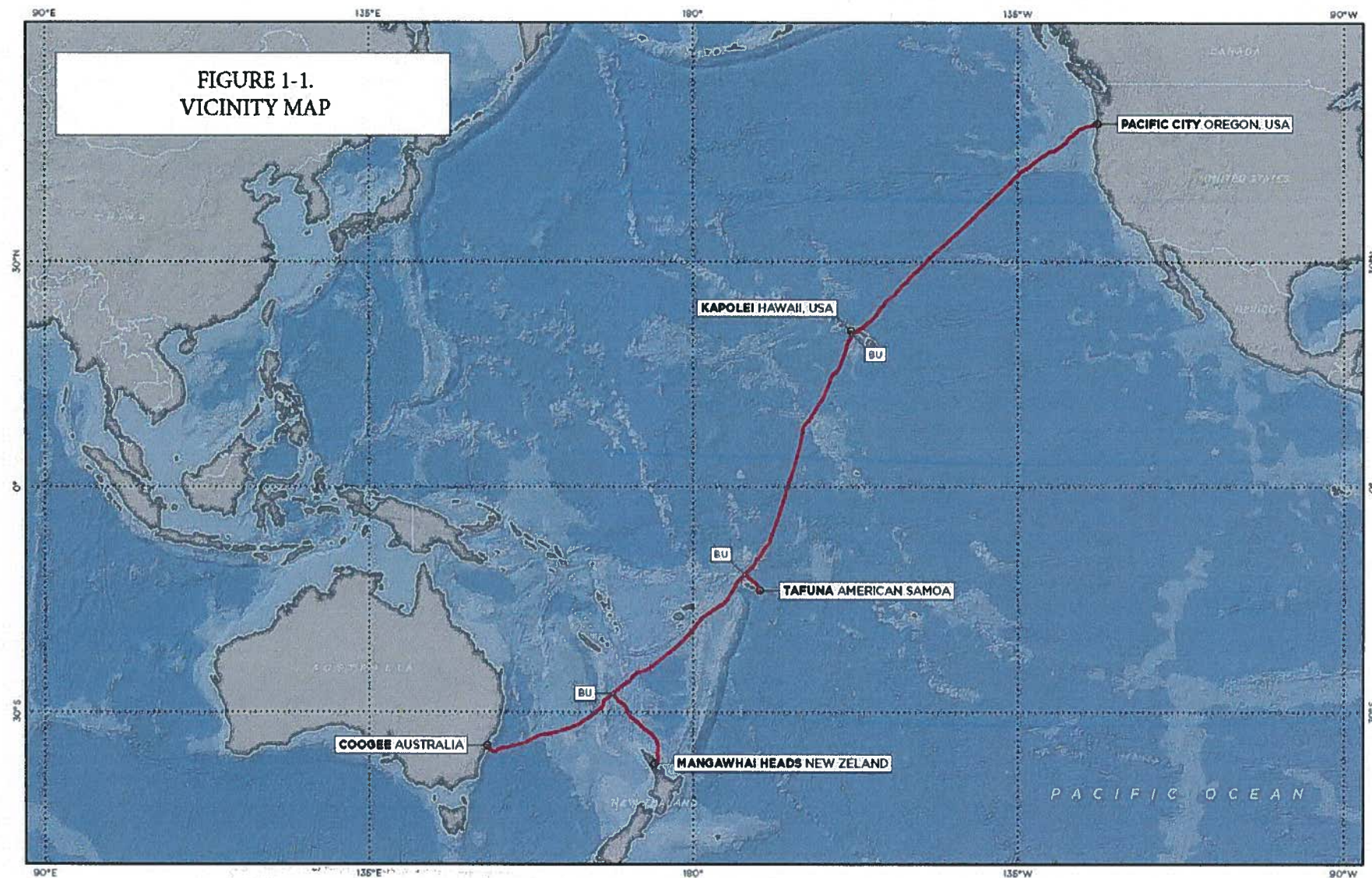
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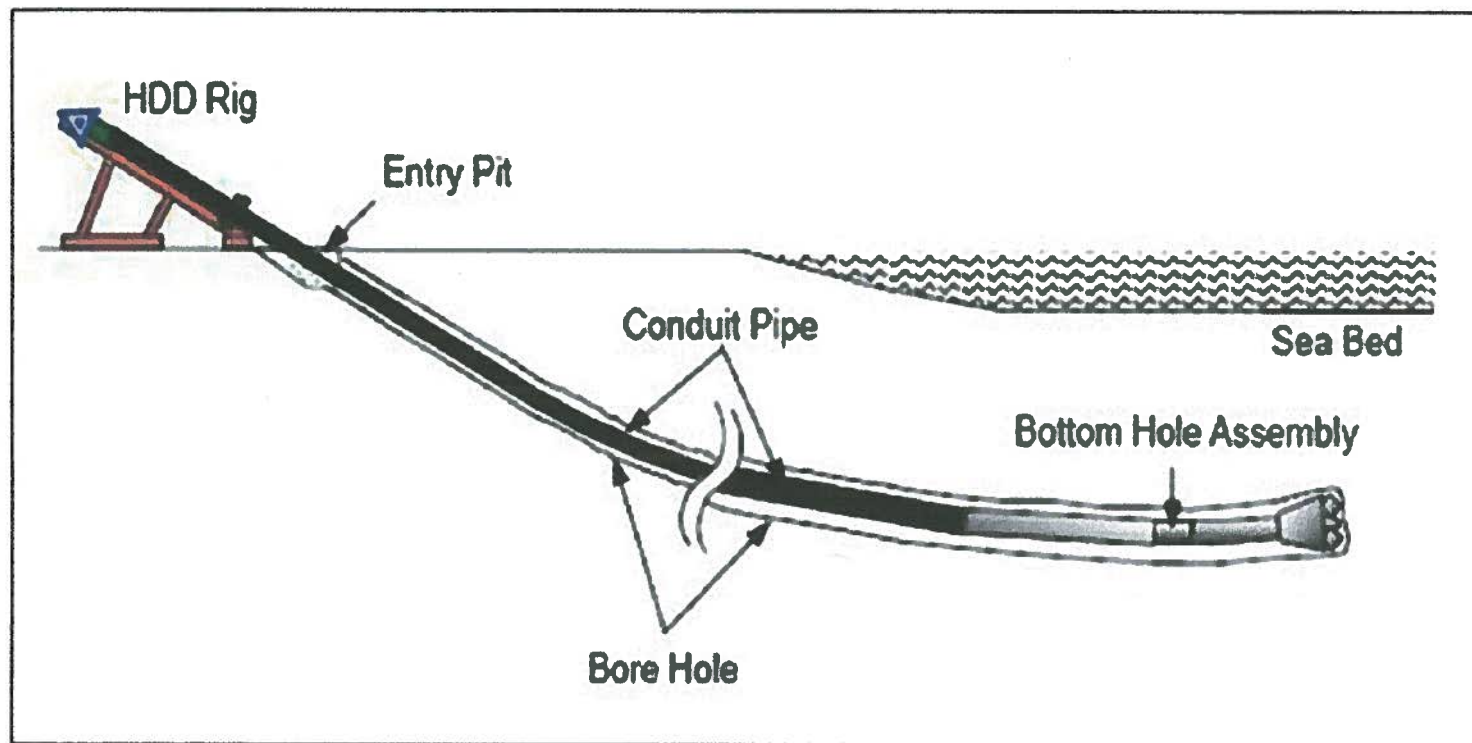
Sand Cover from Towed-diver Habitat Mapping

EXHIBIT 5

CDWA: OA-3799

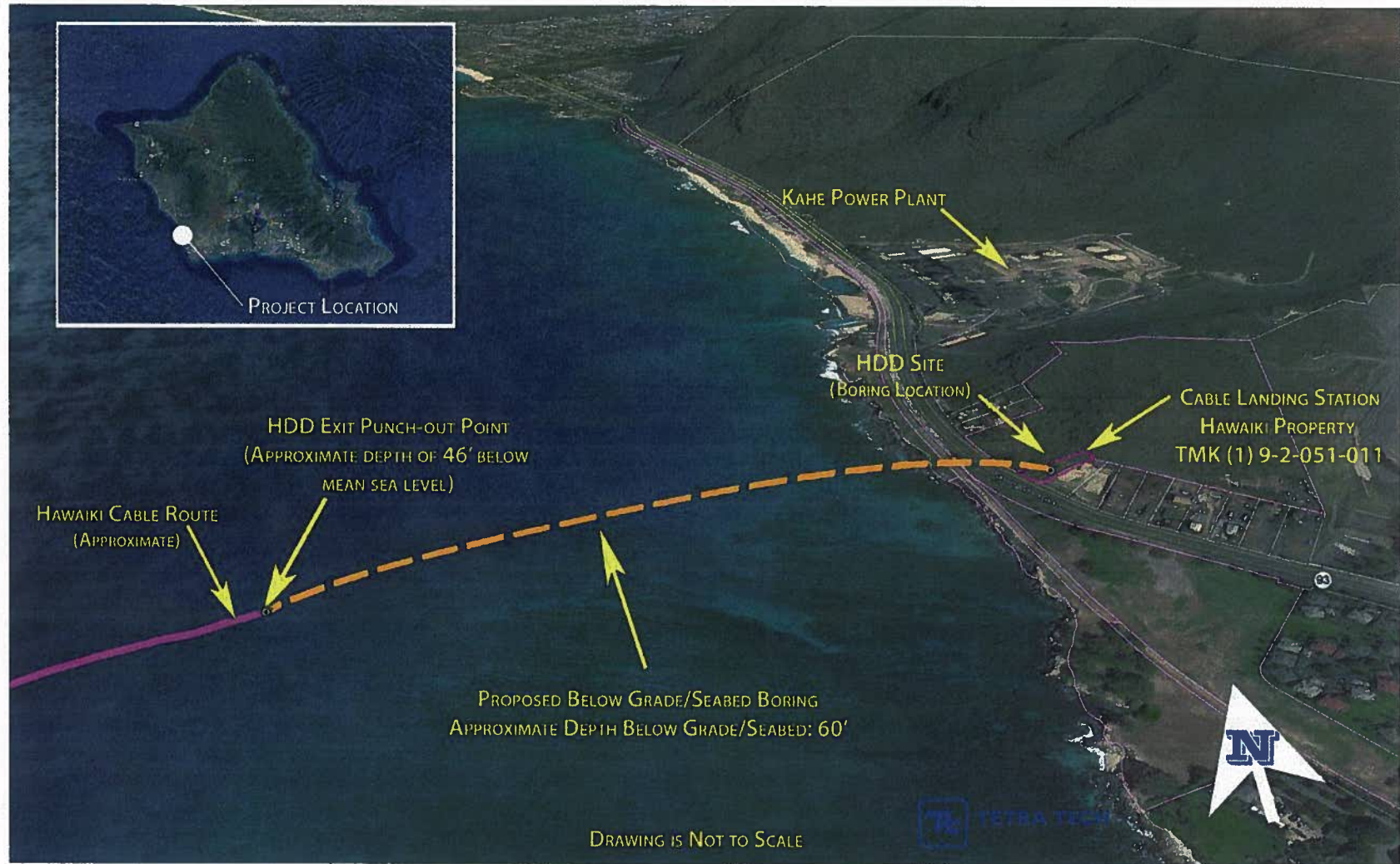
**EXHIBIT****6**

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HDD Schematic

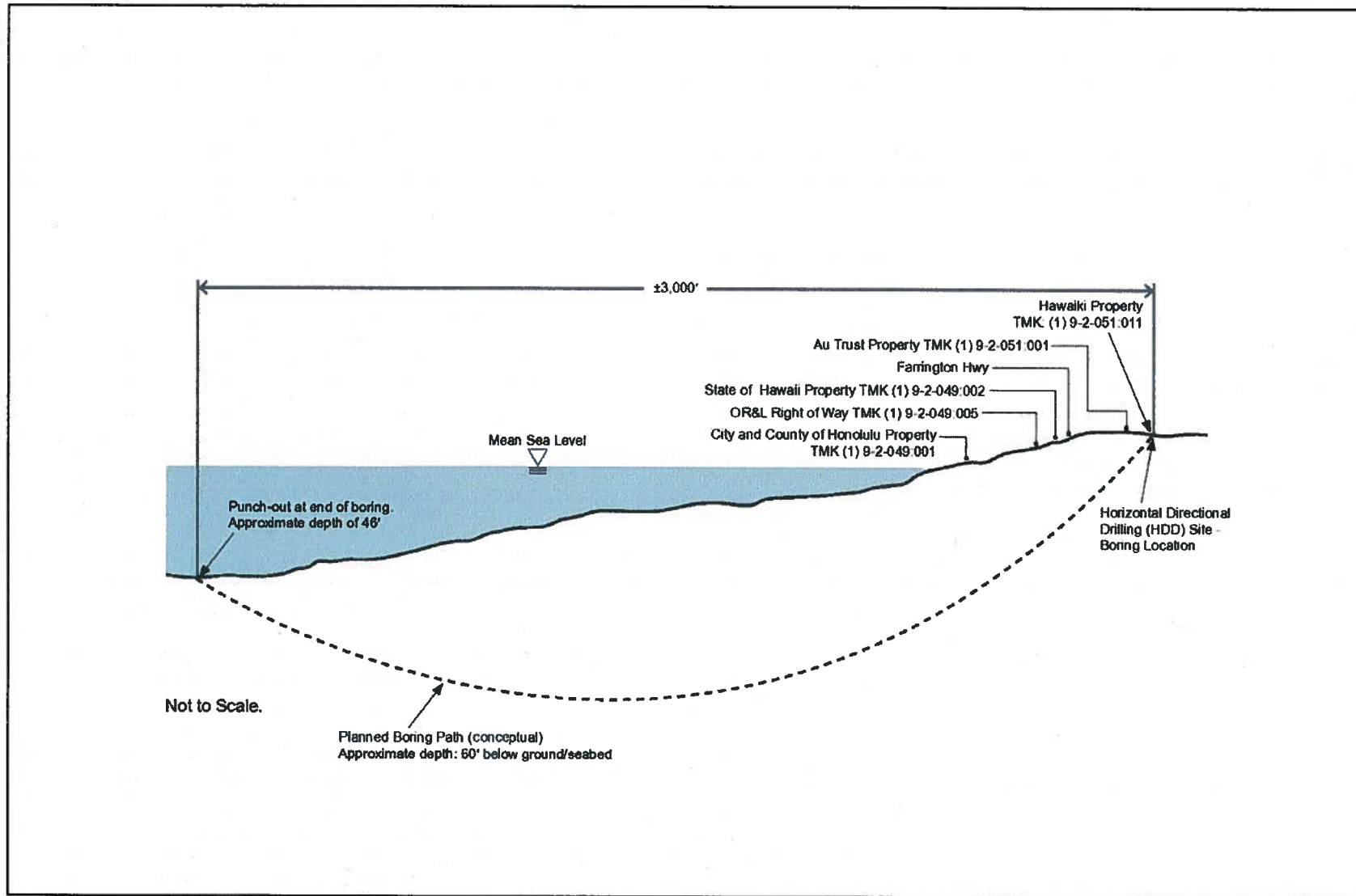
EXHIBIT 7
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Nearshore and Terrestrial Project Location

EXHIBIT 8

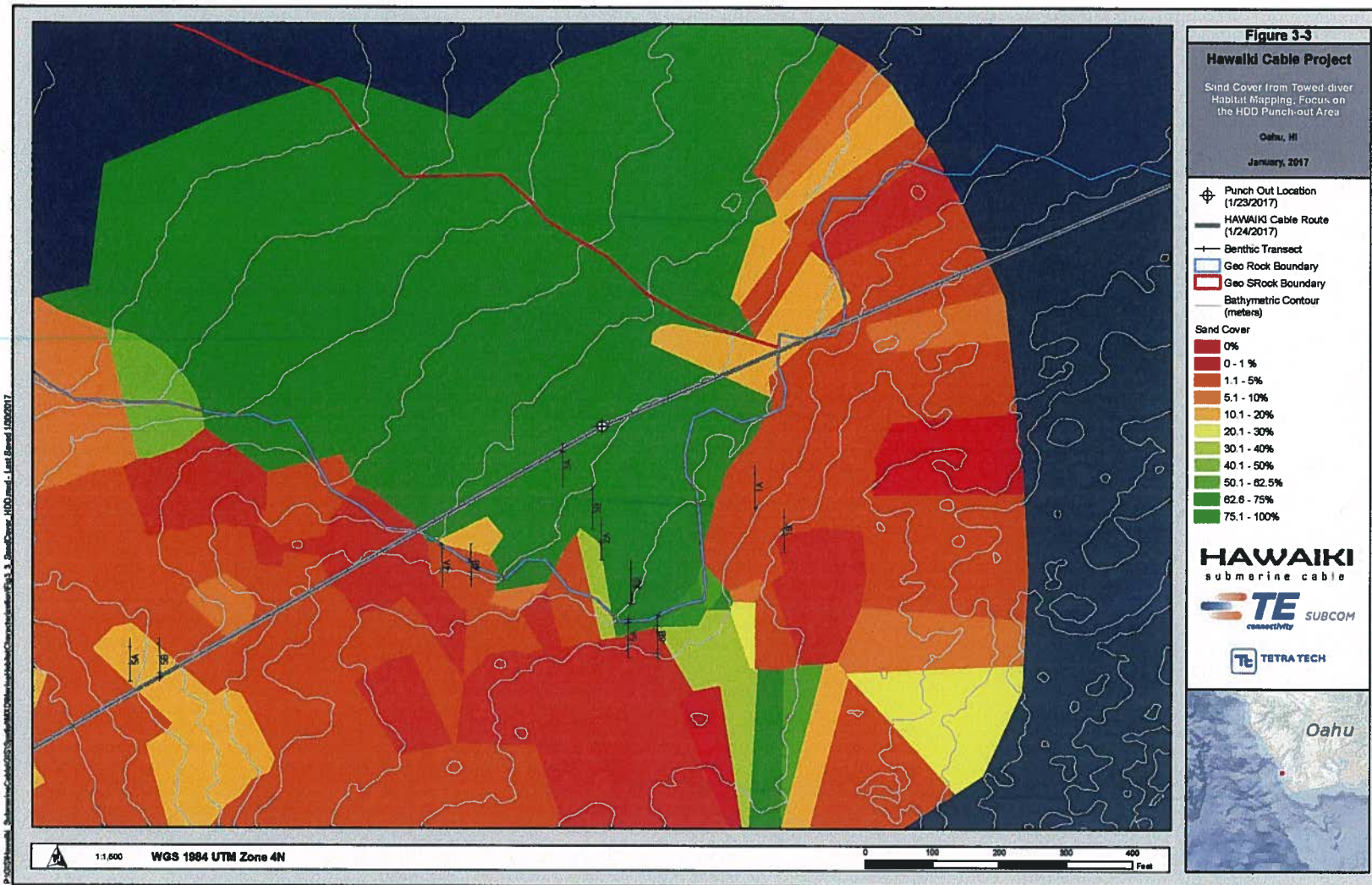
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HDD Cross-section

EXHIBIT 9

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Sand Cover from Towed-diver Habitat Mapping, Focus on the HDD Punch-out Area

EXHIBIT 10

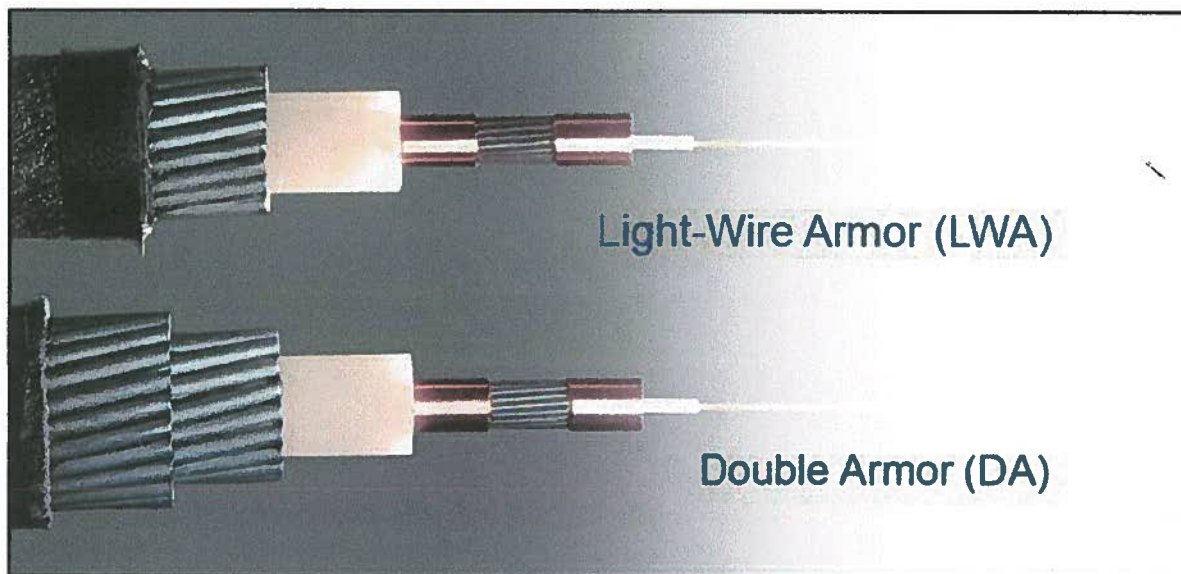
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EXHIBIT 11

Offshore Geophysical Data.

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Cross Section of the Light-Wire Amor and Double Armor cable types to be deployed.

EXHIBIT 12

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Legend

 Oahu TMK

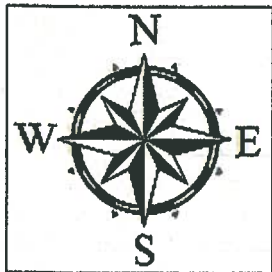
SLU Districts

LUD CODE

 AG
 CON
 RURAL
 URBAN

Approximate Location of off-shore
100-ft. x 100-ft. closure area
and punch-out location (to scale)

Approx. HDD Conduit



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EXHIBIT 13

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0 225 450 900 1,350 1,800
Feet

