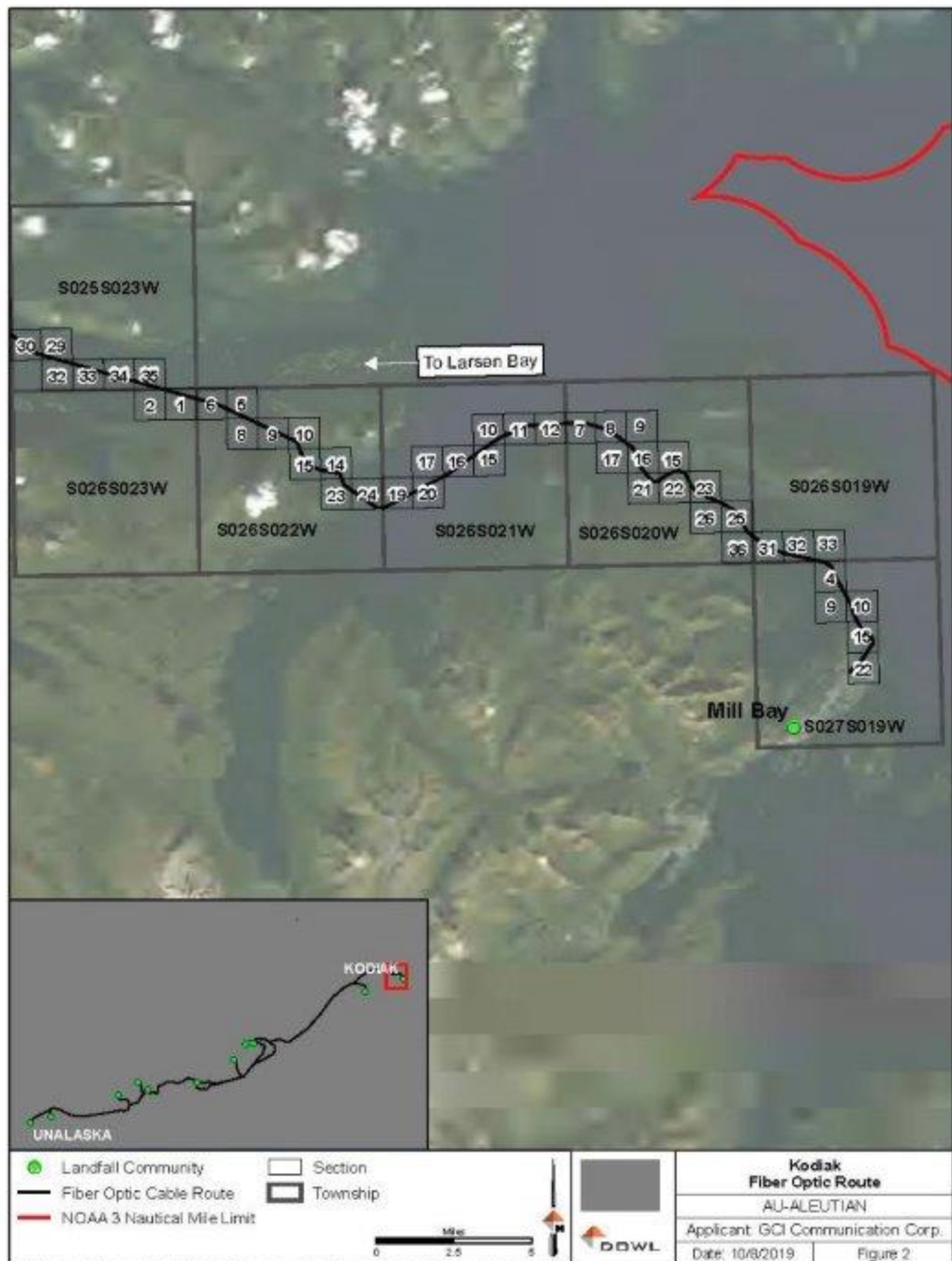
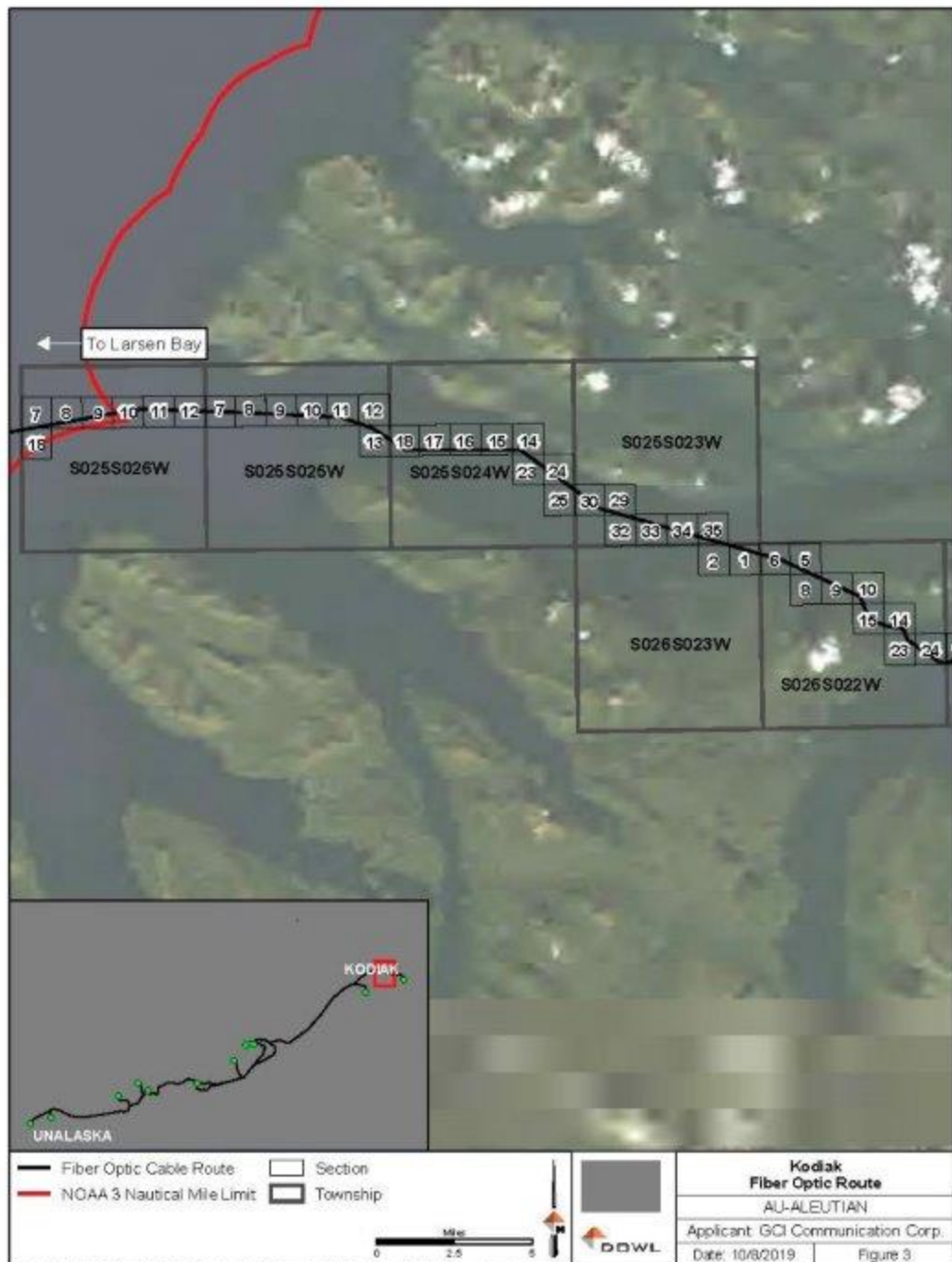


<ul style="list-style-type: none"> <li><span style="color: green;">●</span> Landfall Community</li> <li><span style="color: yellow;">●</span> Branching Unit</li> </ul>	<p><b>Within 3 Miles of Coast (DNR Jurisdiction)</b></p> <ul style="list-style-type: none"> <li><span style="color: red;">—</span> Yes (428.5 miles)</li> <li><span style="color: black;">—</span> No (658.9 miles)</li> </ul>			<p><b>Location Vicinity Map</b></p> <p>AU-ALEUTIAN</p> <p>Applicant: GCI Communication Corp.</p> <p>Date: 10/8/2019</p>
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Pre-existing Cable Route

Marine Cable ties into  
Pre-existing Conduit Stub

Pre-existing BMH

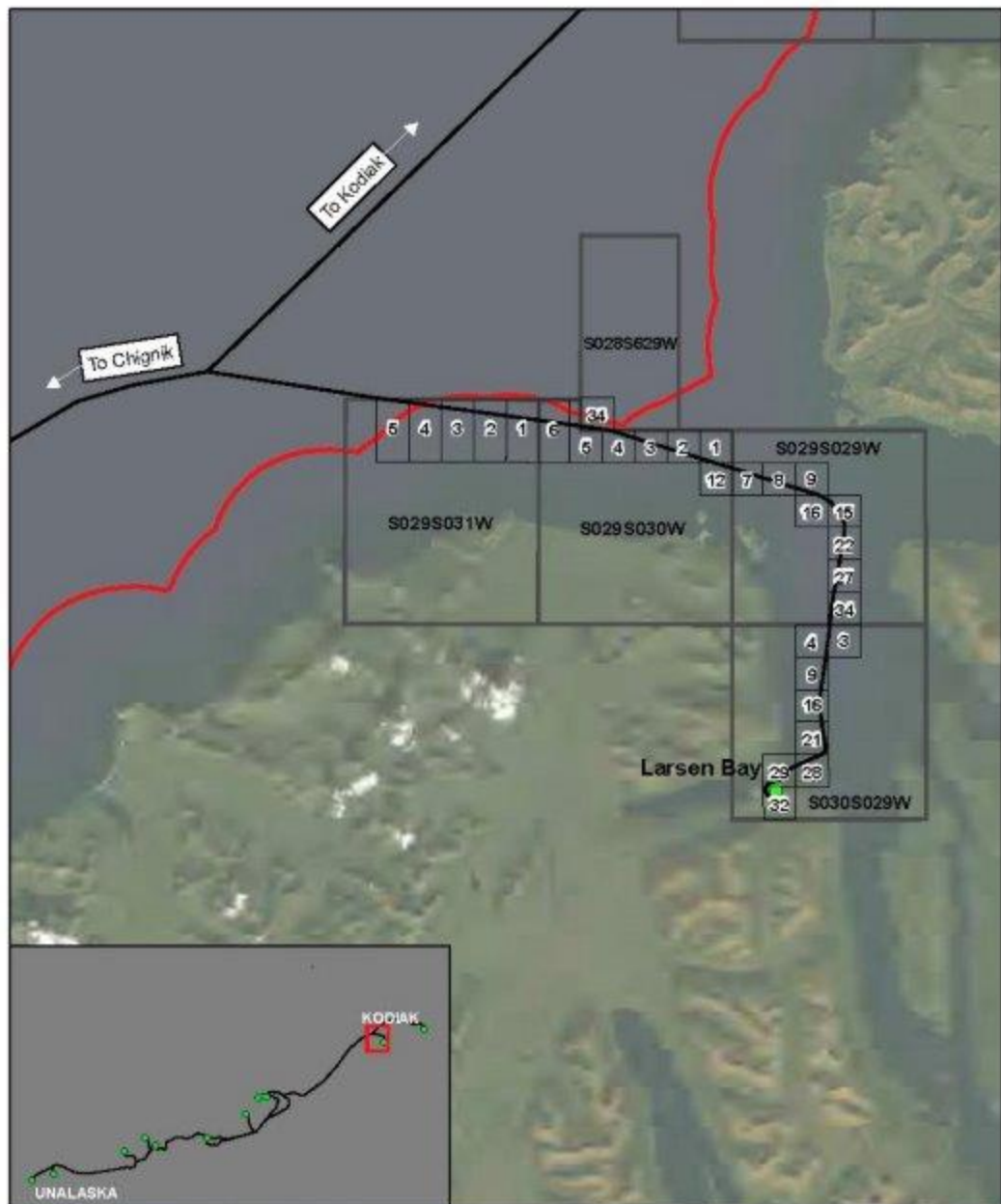
- Beach Manhole Site
- Landfill Cable Route
- High Tide Line
- Fiber Optic Cable Route



**Kodiak  
Fiber Optic Route**  
AU-ALEUTIAN

Applicant: GCI Communication Corp.  
Date: 10/8/2019

Figure 4

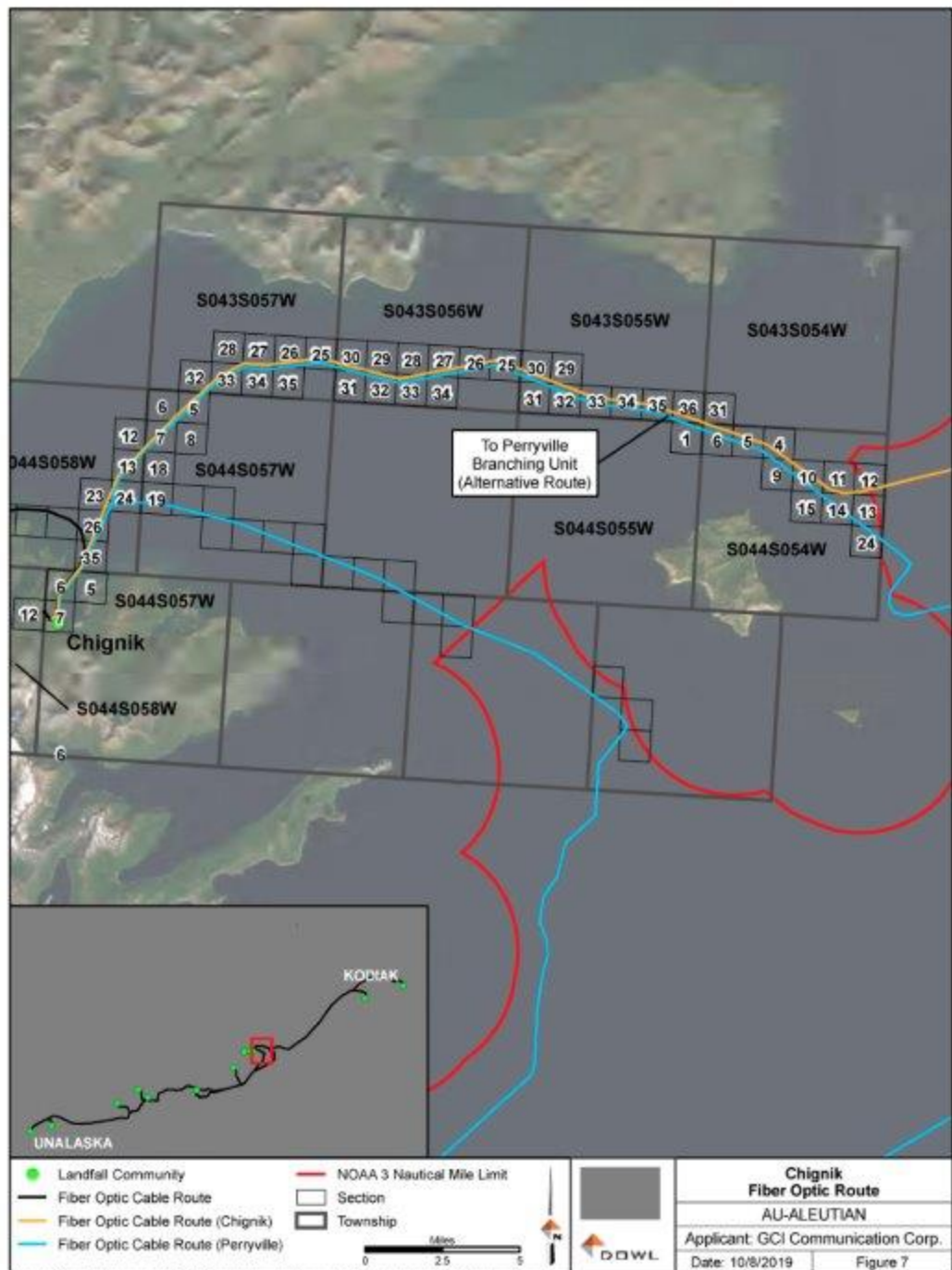


<ul style="list-style-type: none"> <li>Landfall Community</li> <li>Fiber Optic Cable Route</li> <li>NOAA 3 Nautical Mile Limit</li> </ul>	<ul style="list-style-type: none"> <li>Section</li> <li>Township</li> </ul>			<p><b>Larsen Bay Fiber Optic Route</b></p> <p>AU-ALEUTIAN</p> <p>Applicant: GCI Communication Corp.</p> <p>Date: 10/8/2019</p>
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Shelter Pad	Landfall Cable Route		<b>Larsen Bay Fiber Optic Route</b> AU-ALEUTIAN Applicant: GCI Communication Corp. Date: 10/8/2019      Figure 6	
Beach Manhole Site	Fiber Optic Cable Route			
High Tide Line	Parcel Boundary			

Q:\0062827-0160515\mxd\Landfall Map\Farob\NE5 Landfall Route\_Larsen\_Parcel.mxd 10/08/2019 11:46:54 AM User: jpmoran  
 Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

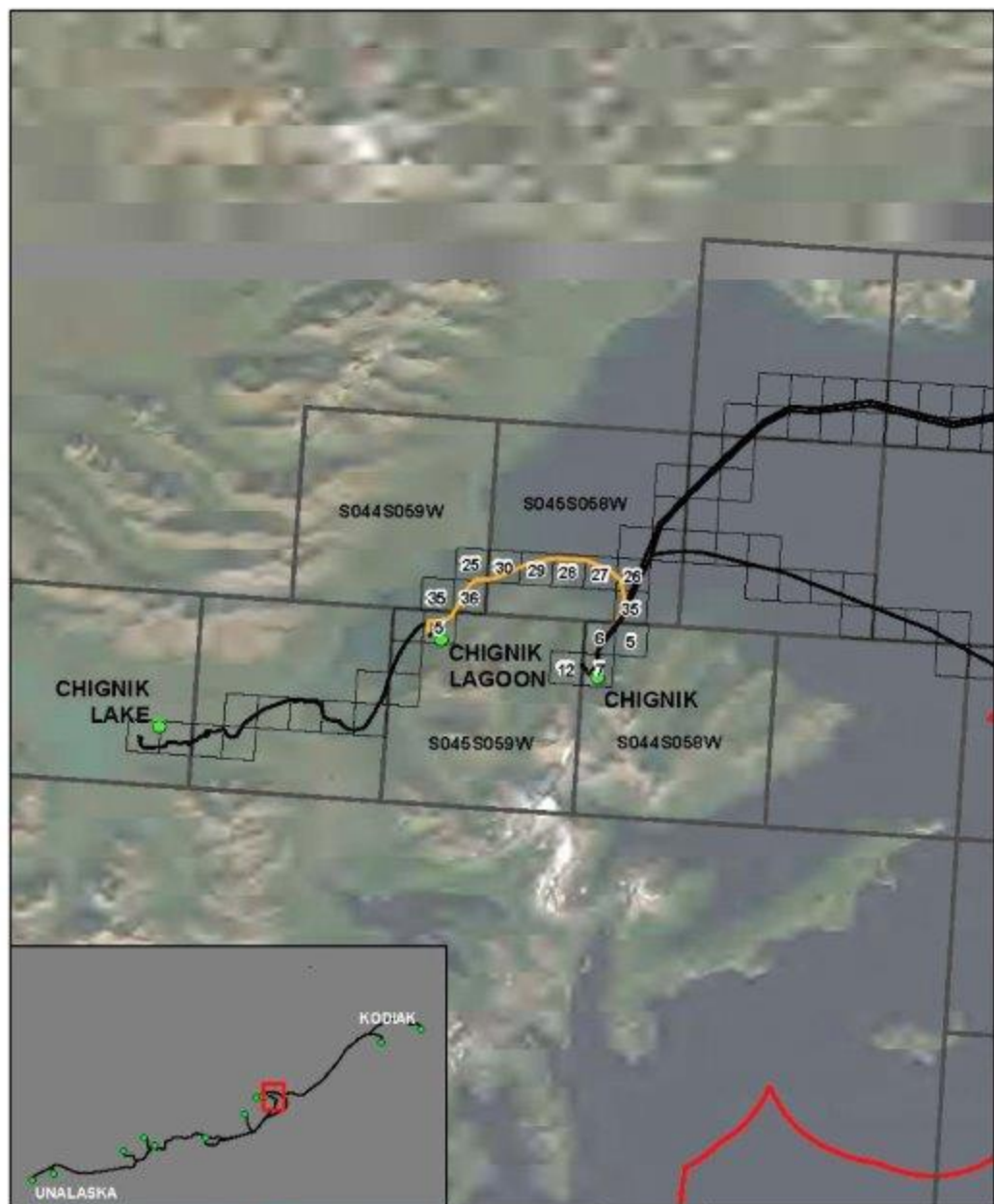




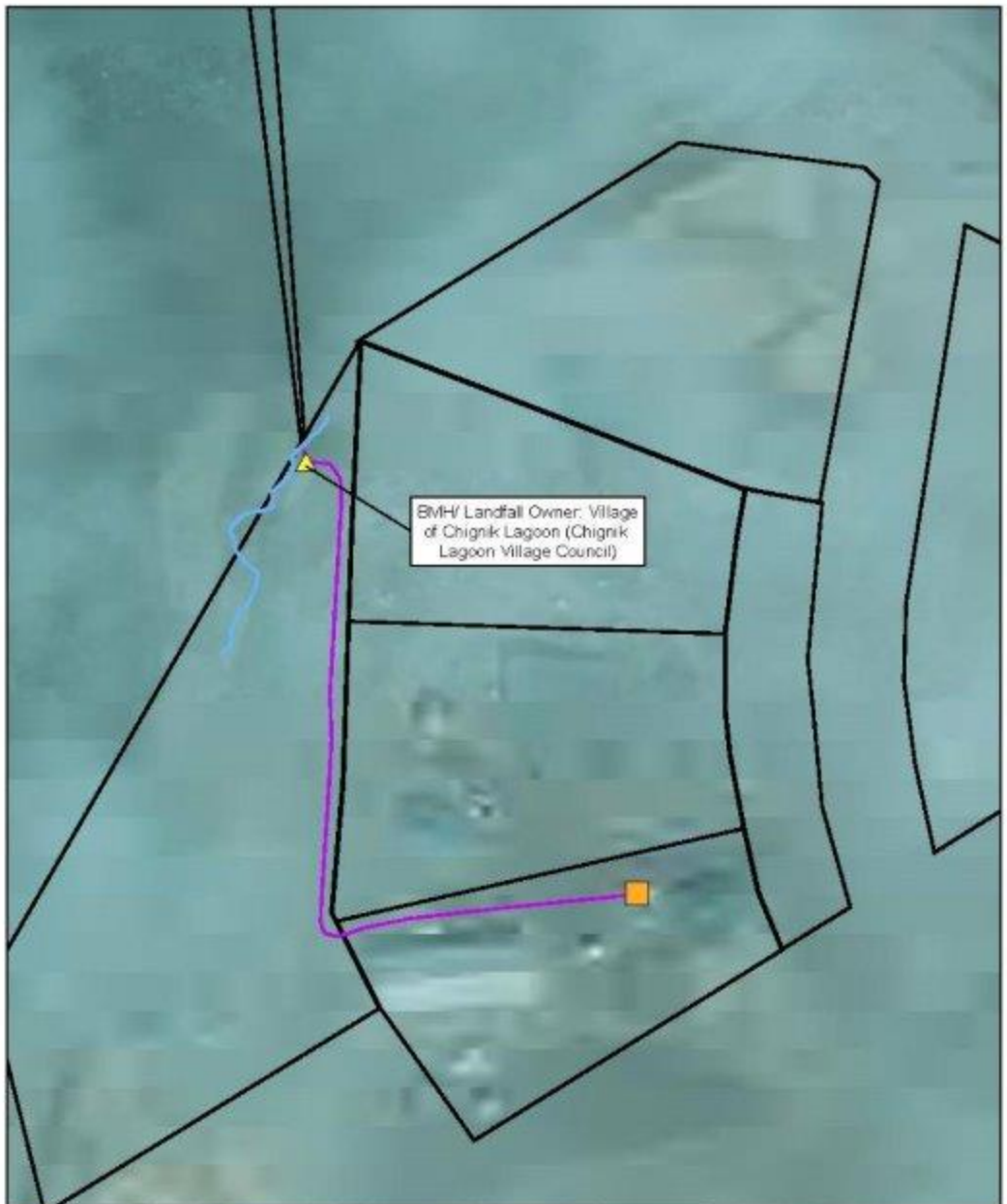
BMHV Landfall and Route are in F Street ROW. Owner: City of Chignik

	Shelter Pad		Fiber Optic Cable Route	 	<b>Chignik Fiber Optic Route</b>	
	Beach Manhole Site		Landfall Cable Route		A-U-ALEUTIAN	
	High Tide Line		Parcel Boundary	Applicant: GCI Communication Corp. Date: 10/9/2019      Figure 8		

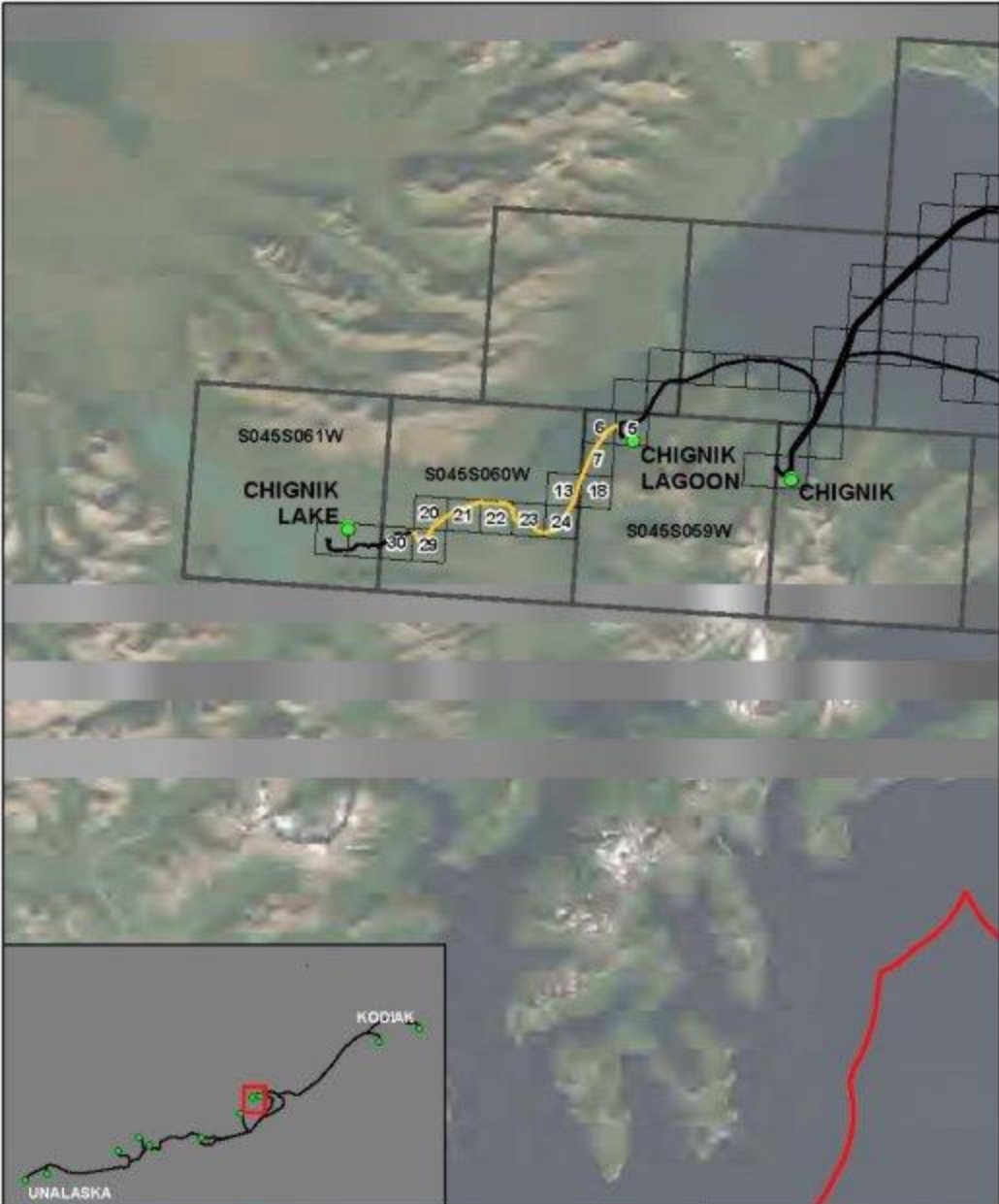




<ul style="list-style-type: none"> <li><span style="color: green;">●</span> Landfall Community</li> <li><span style="color: black;">—</span> Fiber Optic Cable Route</li> <li><span style="color: yellow;">—</span> Fiber Optic Cable Route (Chignik Lagoon)</li> </ul>	<ul style="list-style-type: none"> <li><span style="color: red;">—</span> NOAA 3 Nautical Mile Limit</li> <li><span style="border: 1px solid black; display: inline-block; width: 10px; height: 10px;"></span> Section</li> <li><span style="border: 2px solid black; display: inline-block; width: 10px; height: 10px;"></span> Township</li> </ul>			<p><b>Chignik Lagoon Fiber Optic Route</b></p> <p>AU-ALEUTIAN</p> <p>Applicant: GCI Communication Corp.</p> <p>Date: 10/02/2019      Figure 9</p>
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Shelter Pad	Landfall Cable Route			<b>Chignik Lagoon Landfall Cable Route</b>	
Beach Manhole Site	Fiber Optic Cable Route			AU-ALEUTIAN	
High Tide Line	Parcel Boundary			Applicant: GCI Communication Corp.	
				Date: 10/8/2019	Figure 10

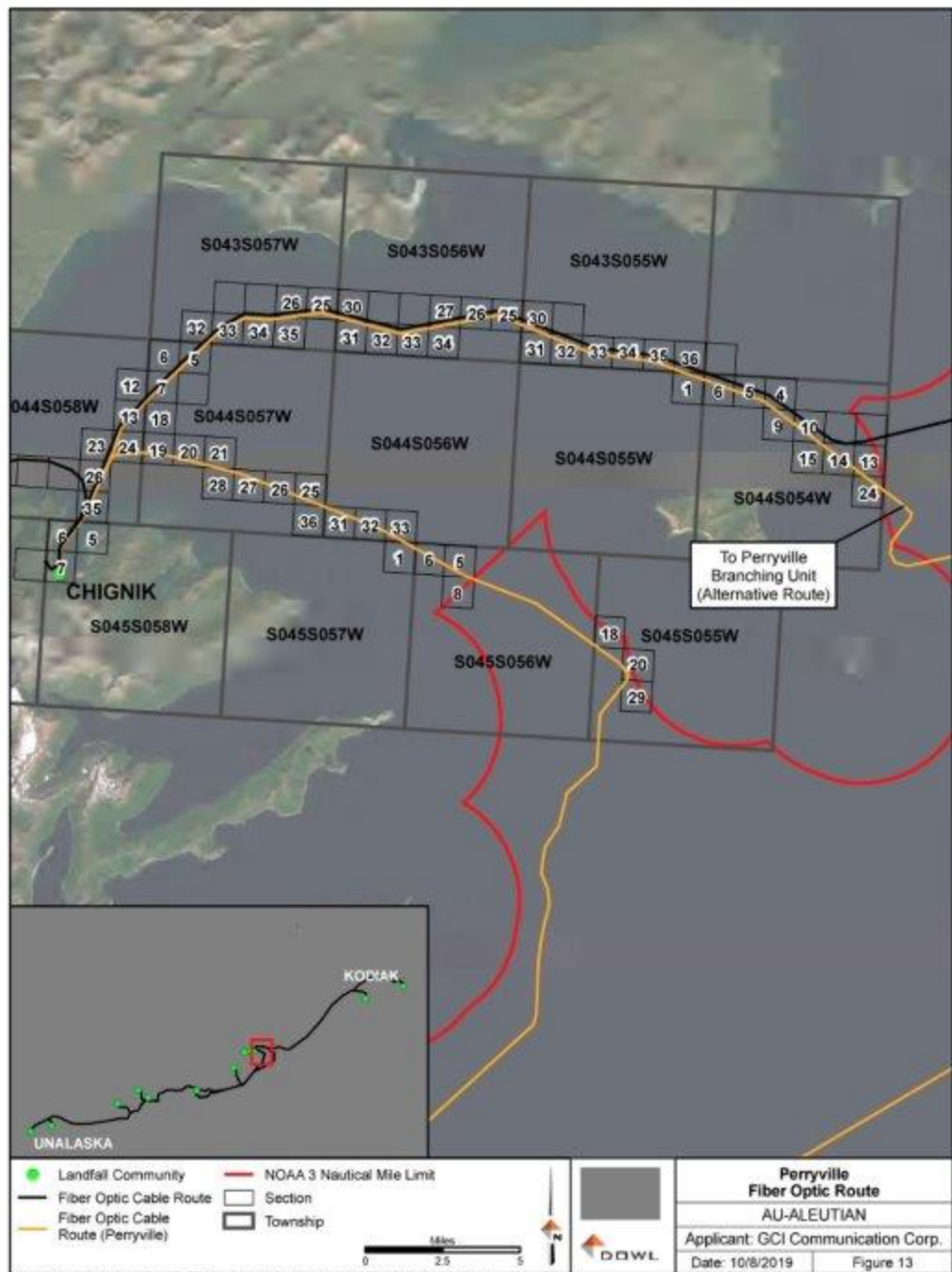


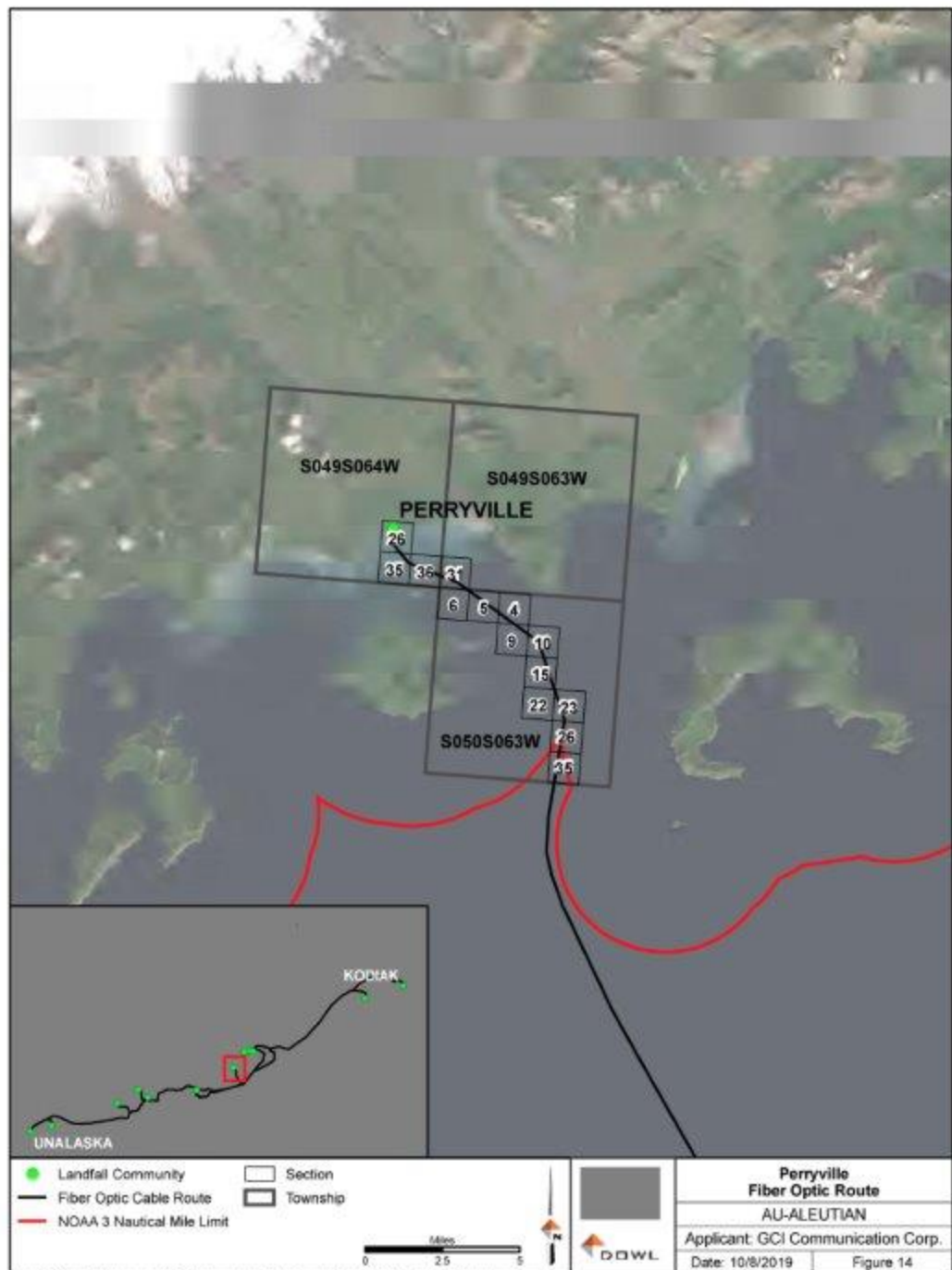
Landfall Community	NOAA 3 Nautical Mile Limit	  Miles 0 2.5 5
Fiber Optic Cable Route	Section	
Fiber Optic Cable Route (Chignik Lake)	Township	

<b>Chignik Lake Fiber Optic Route</b>	
AU-ALEUTIAN	
Applicant: GCI Communication Corp.	
Date: 10/8/2019	Figure 11





Shelter Pad	Landfall Cable Route	  	<b>Chignik Lake Fiber Optic Route</b>	
Beach Manhole Site	Fiber Optic Cable Route		AU-ALEUTIAN	
High Tide Line	Parcels		Applicant: GCI Communication Corp.	
			Date: 10/8/2019	Figure 12

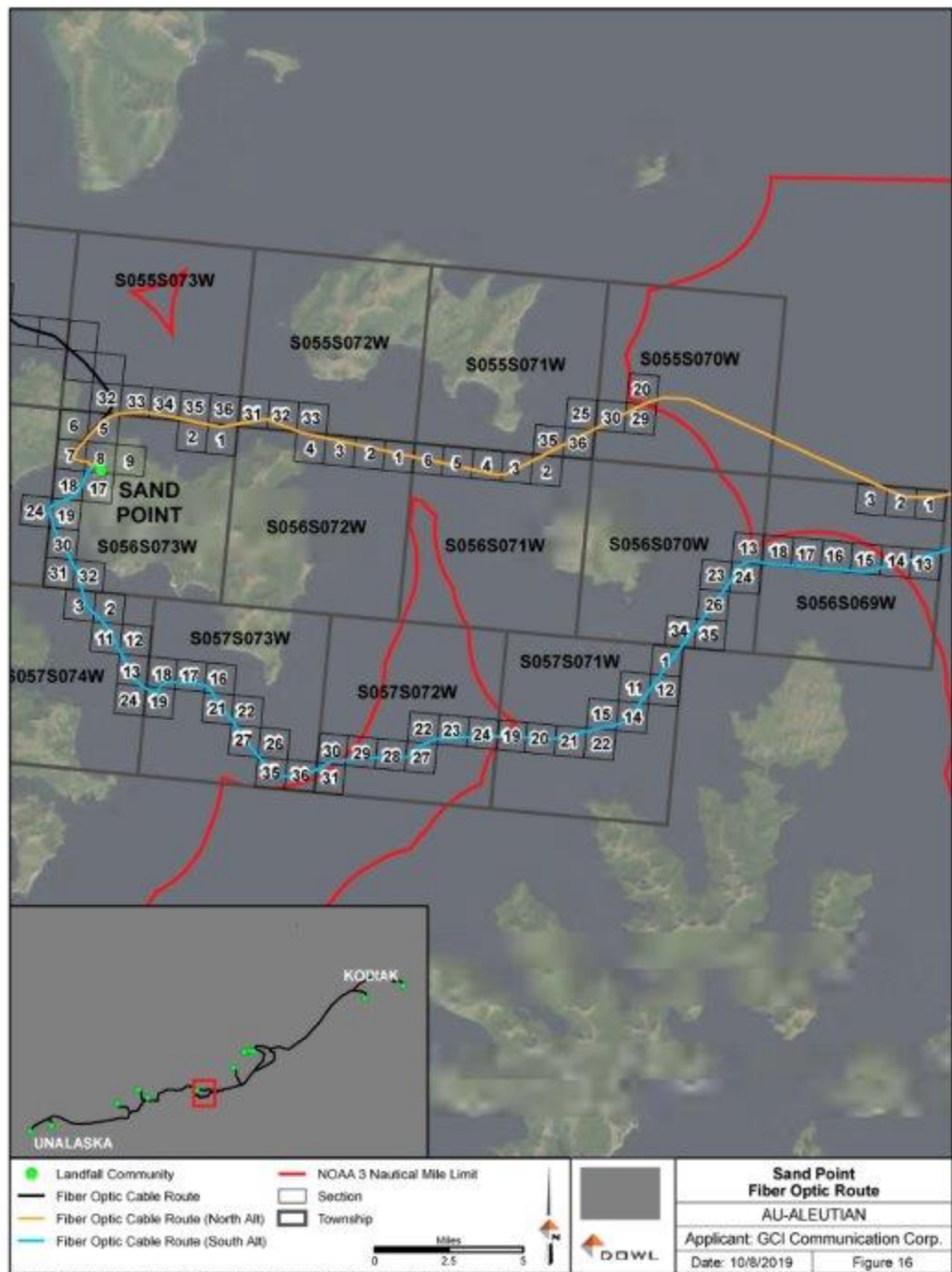




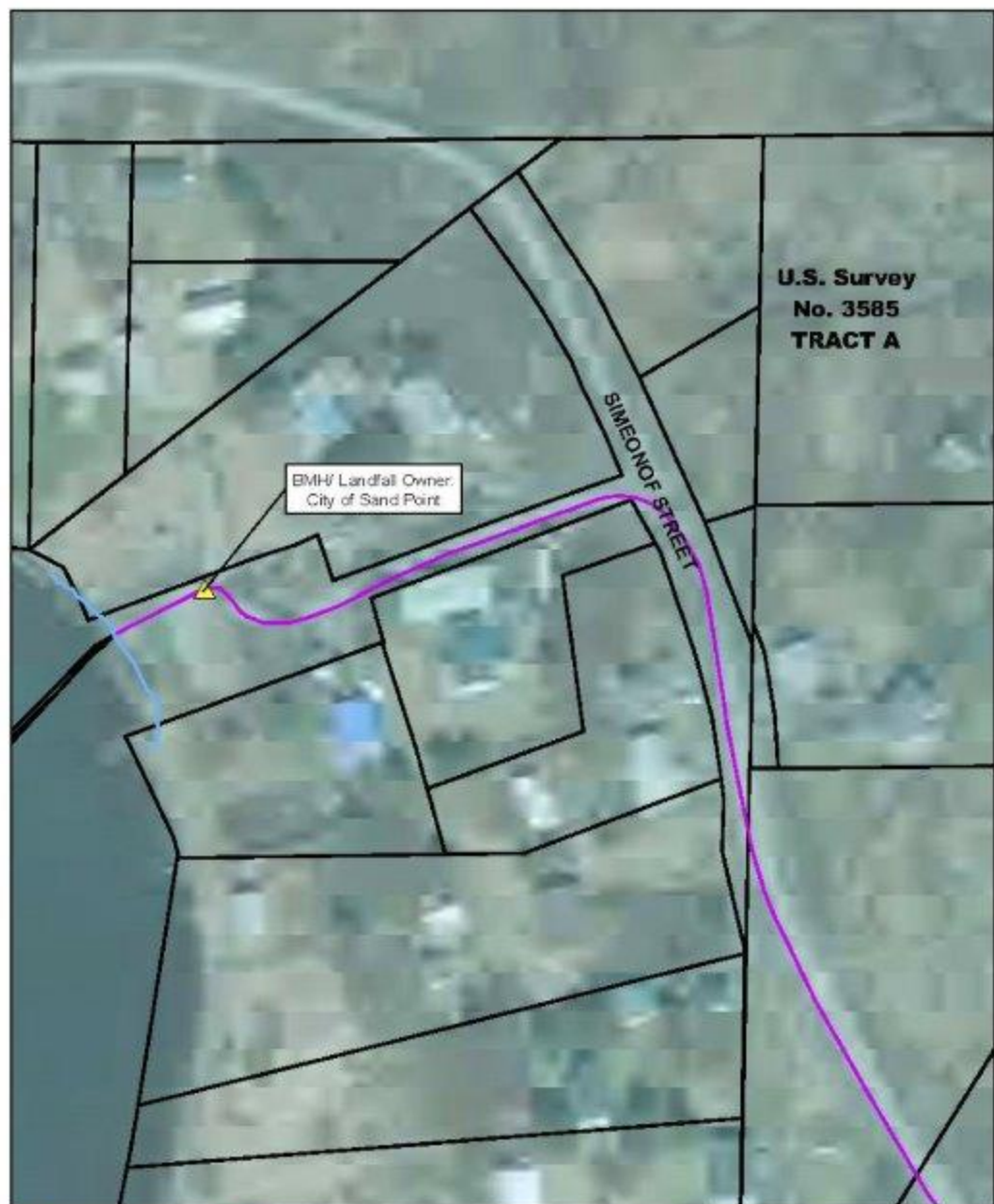


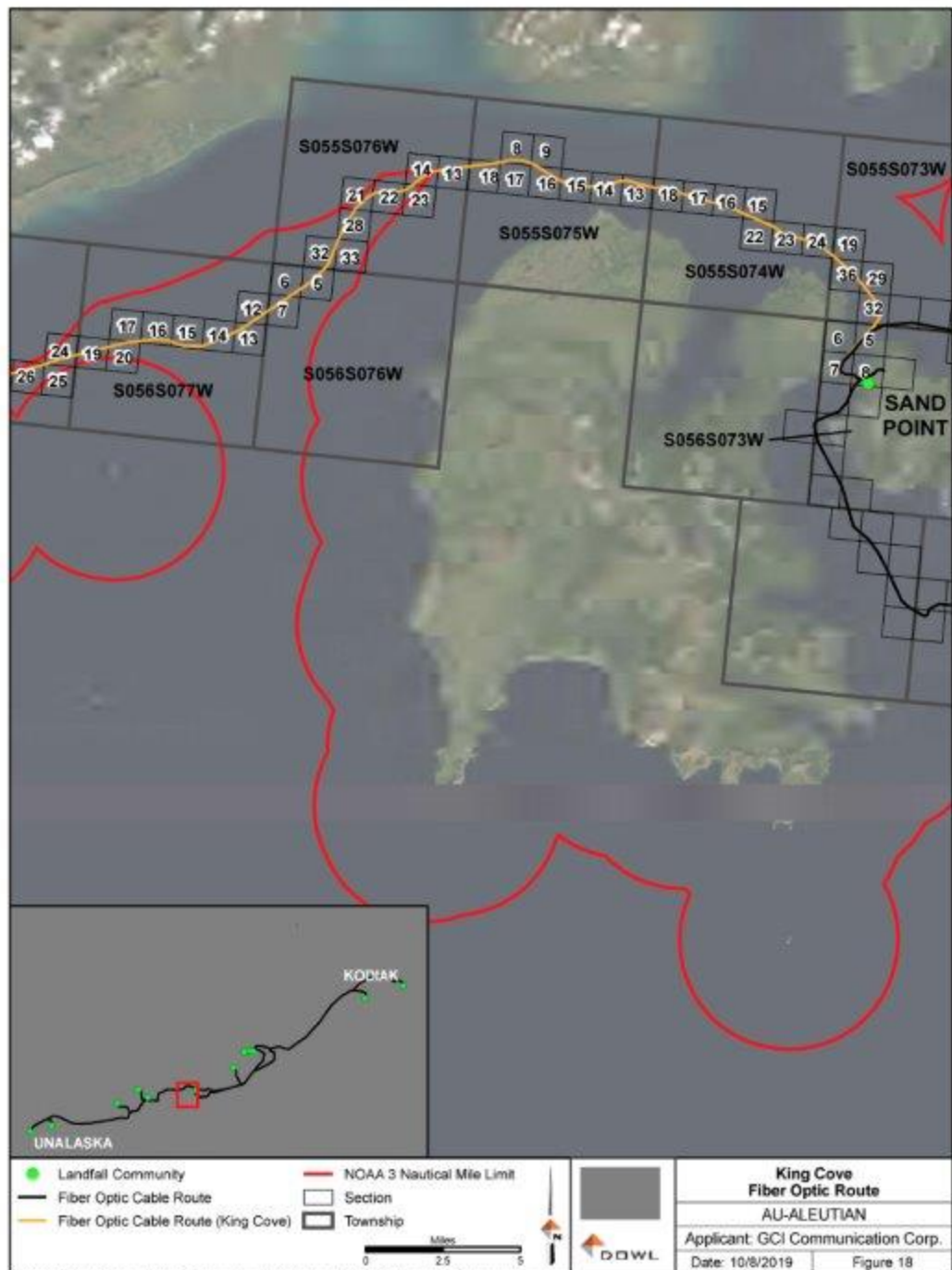
BMH Landfall Owner,  
Native Village of Perryville

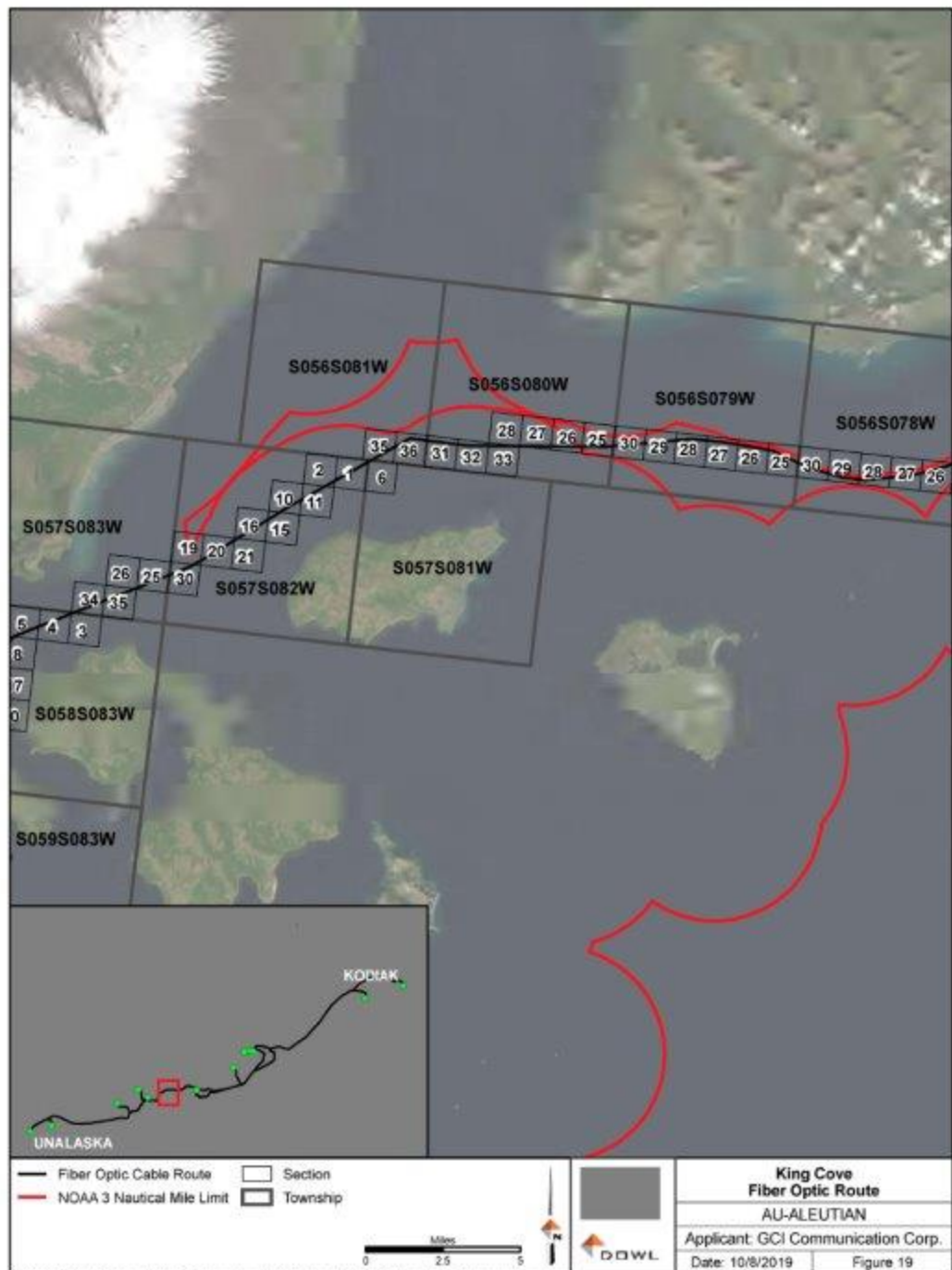
	Shelter Pad		Landfall Cable Route	 	<b>Perryville Fiber Optic Route</b>	
	Beach Manhole Site		Fiber Optic Cable Route		AJ-ALEUTIAN	
	High Tide Line		Parcel Boundary	Applicant: GCI Communication Corp.		
				Date: 2/14/2019		
				Figure 15		

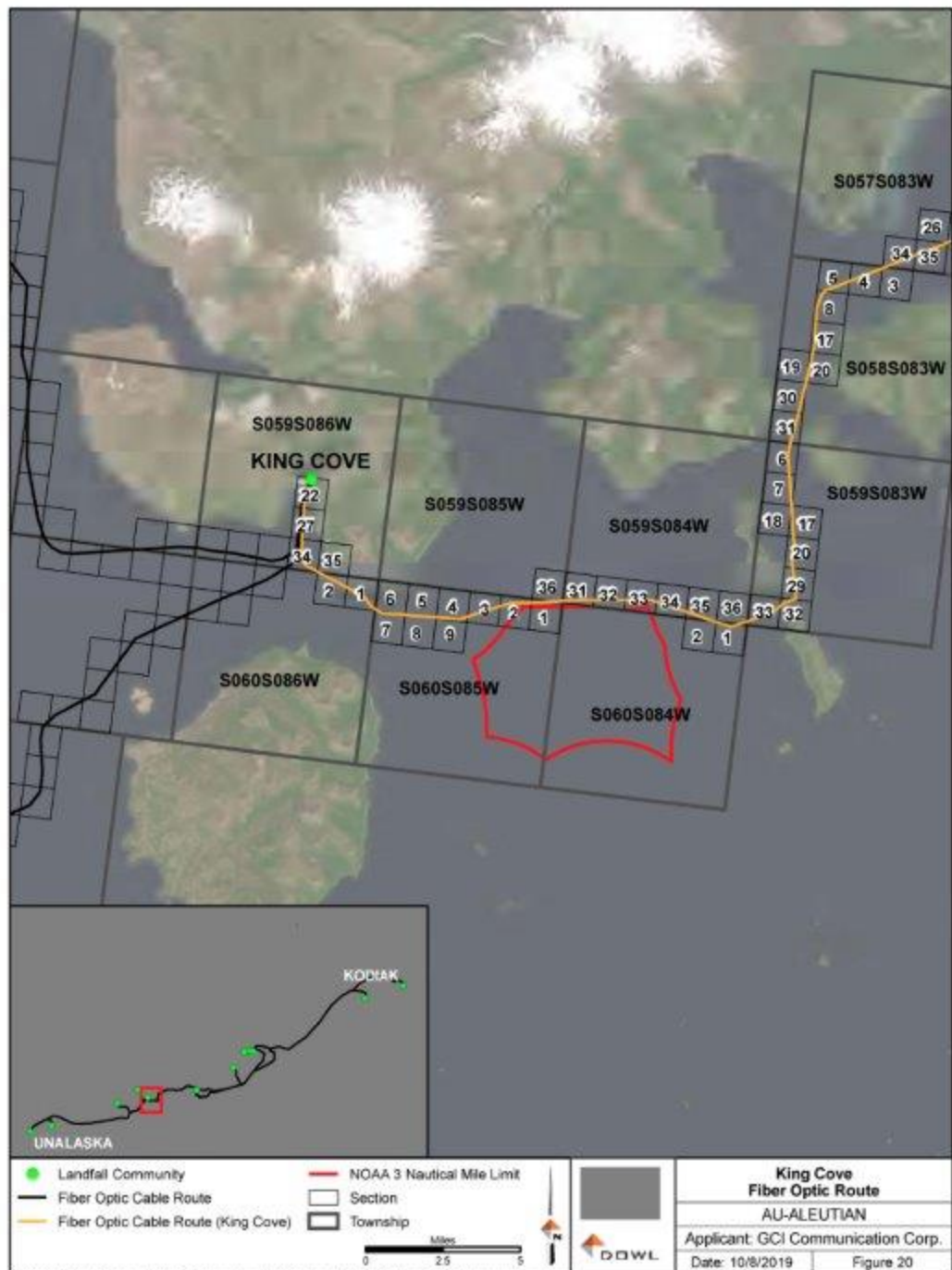


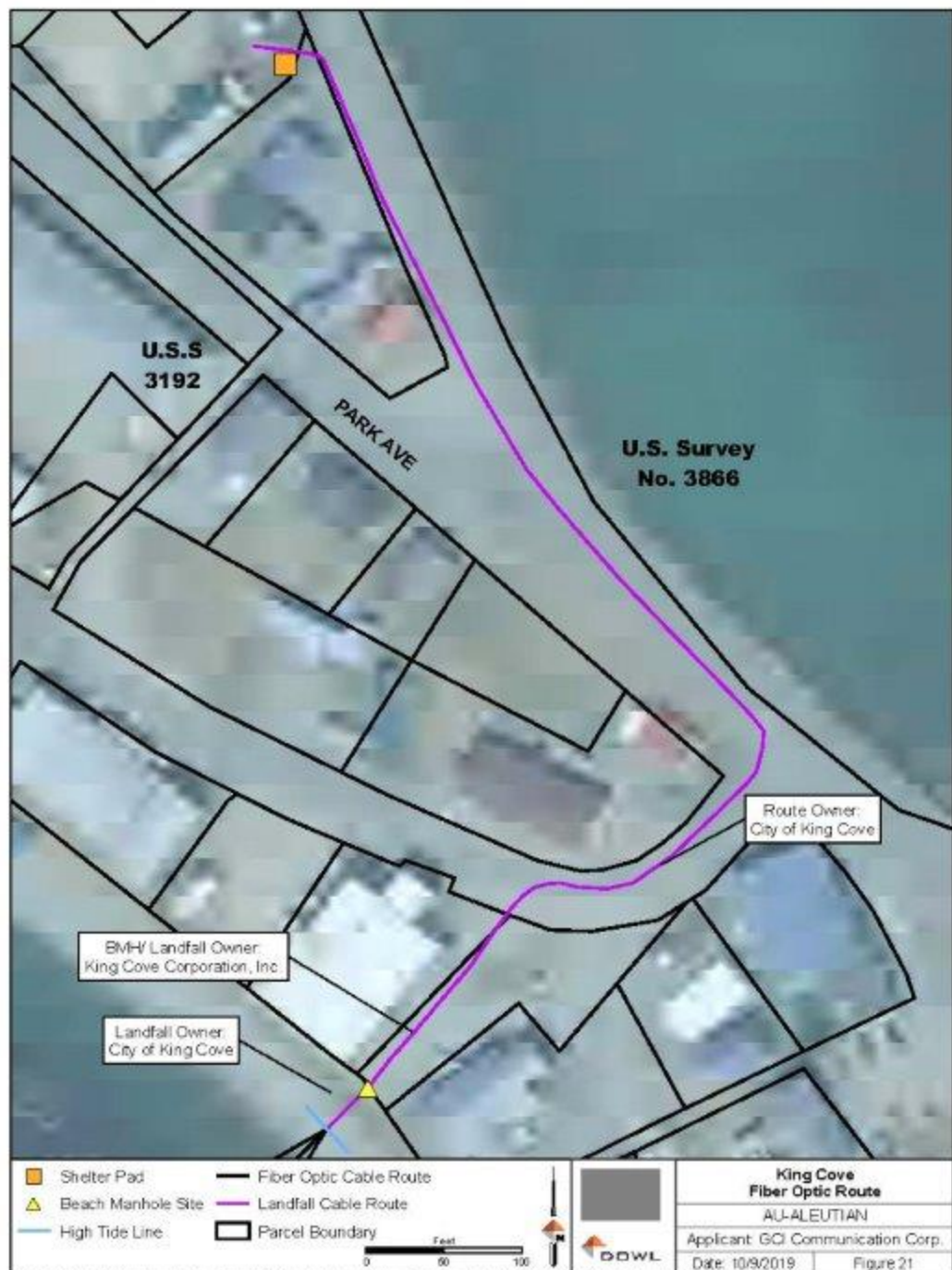


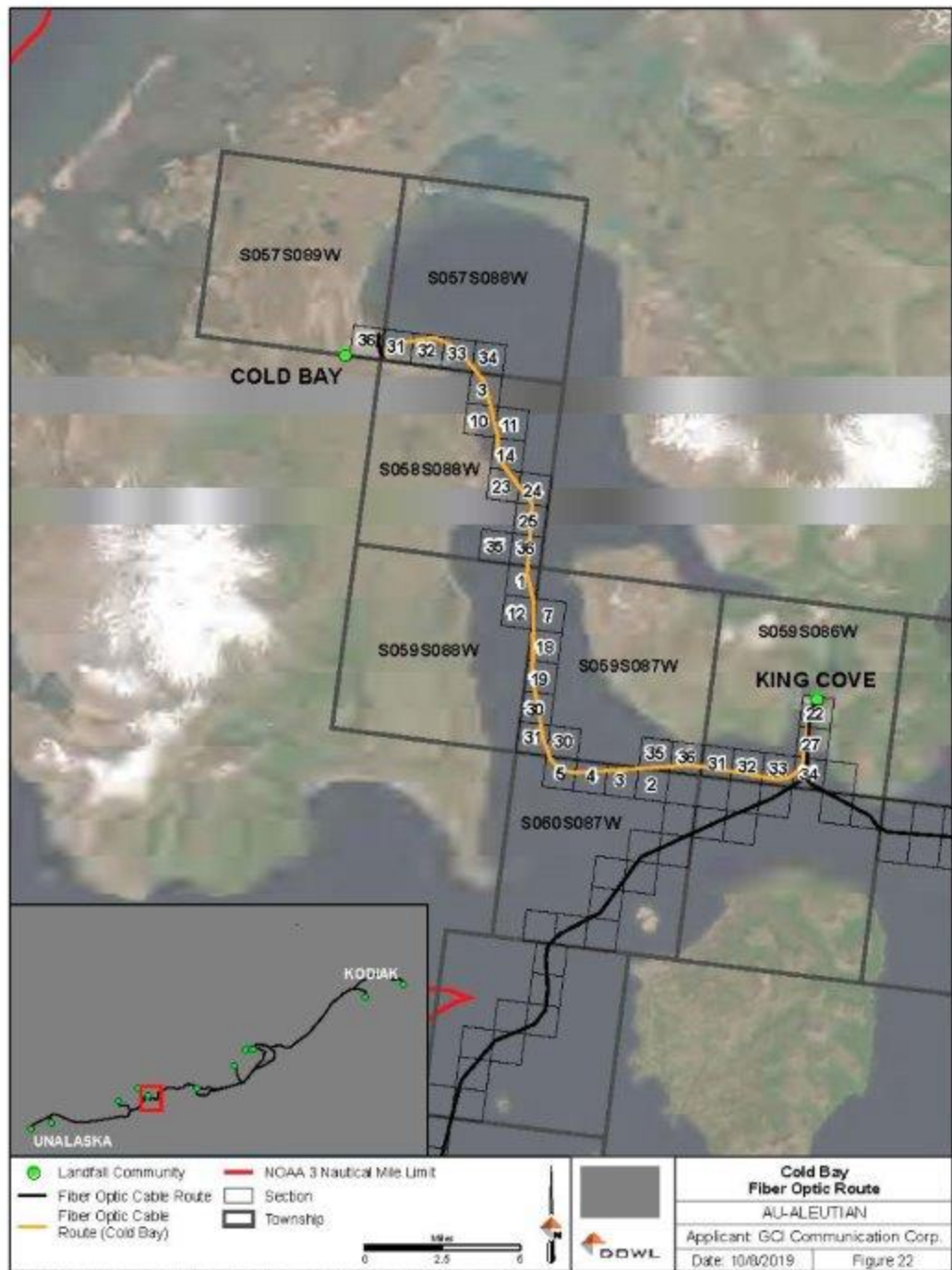


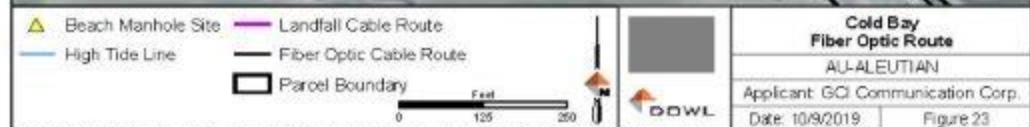
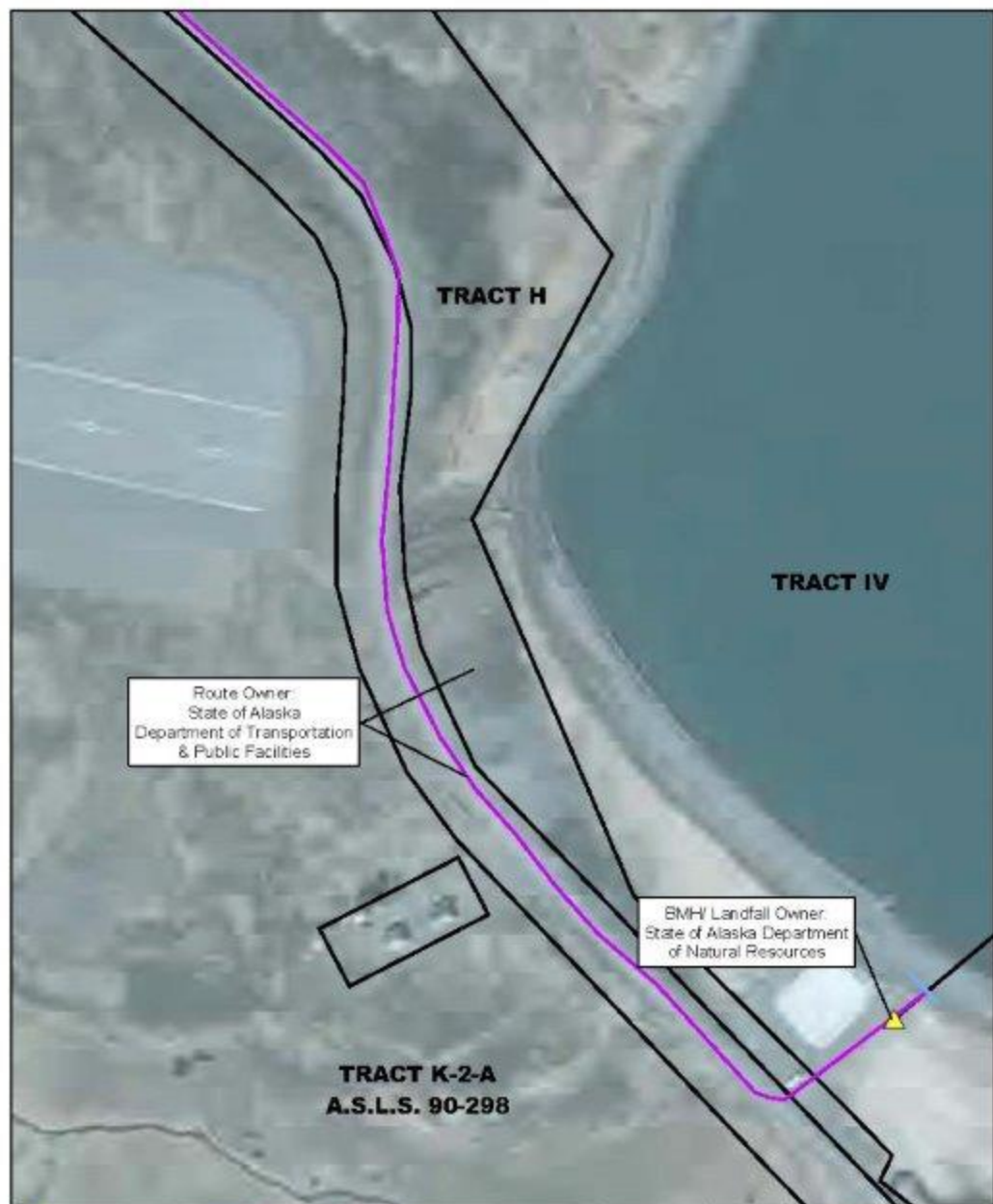


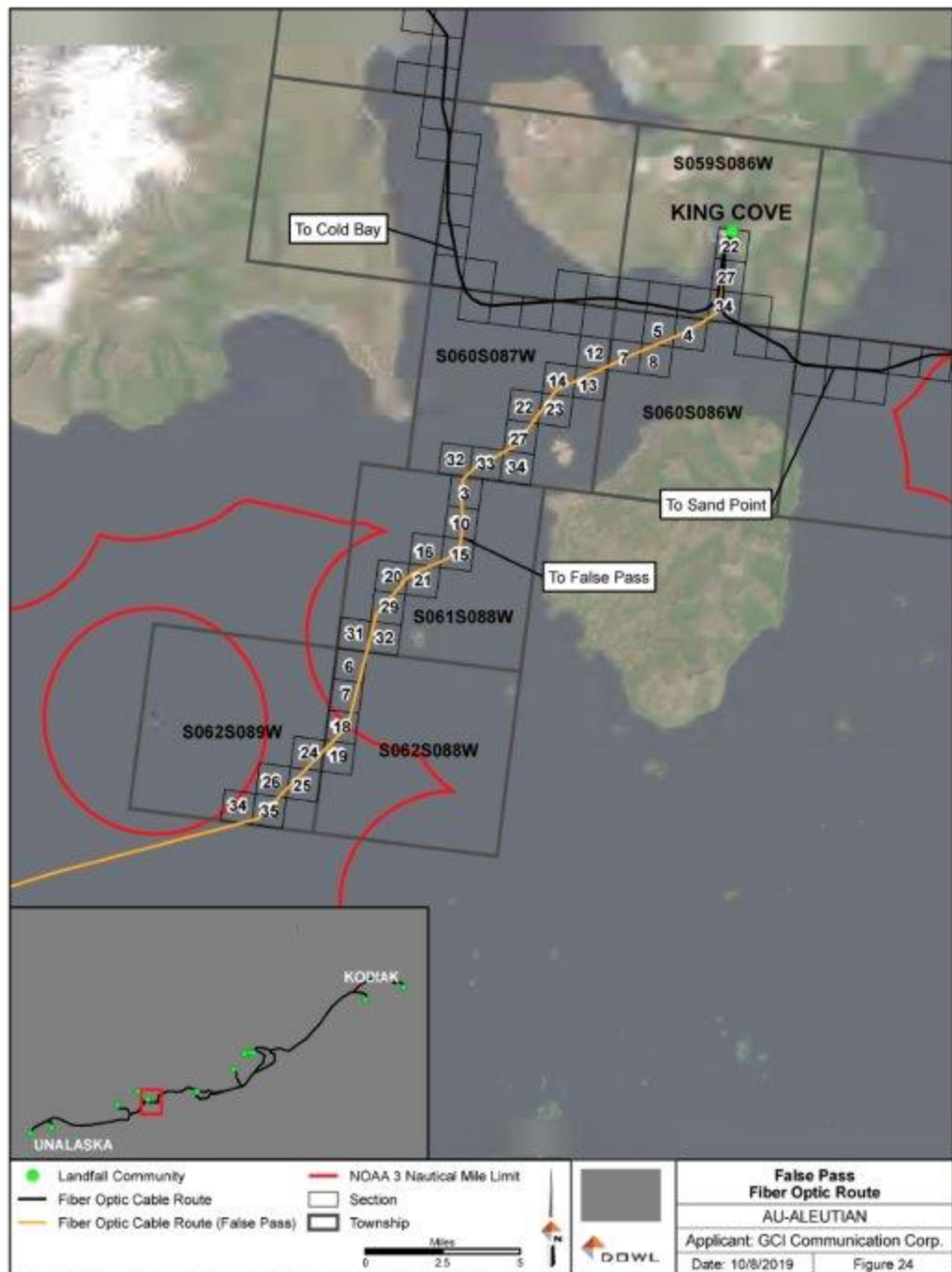




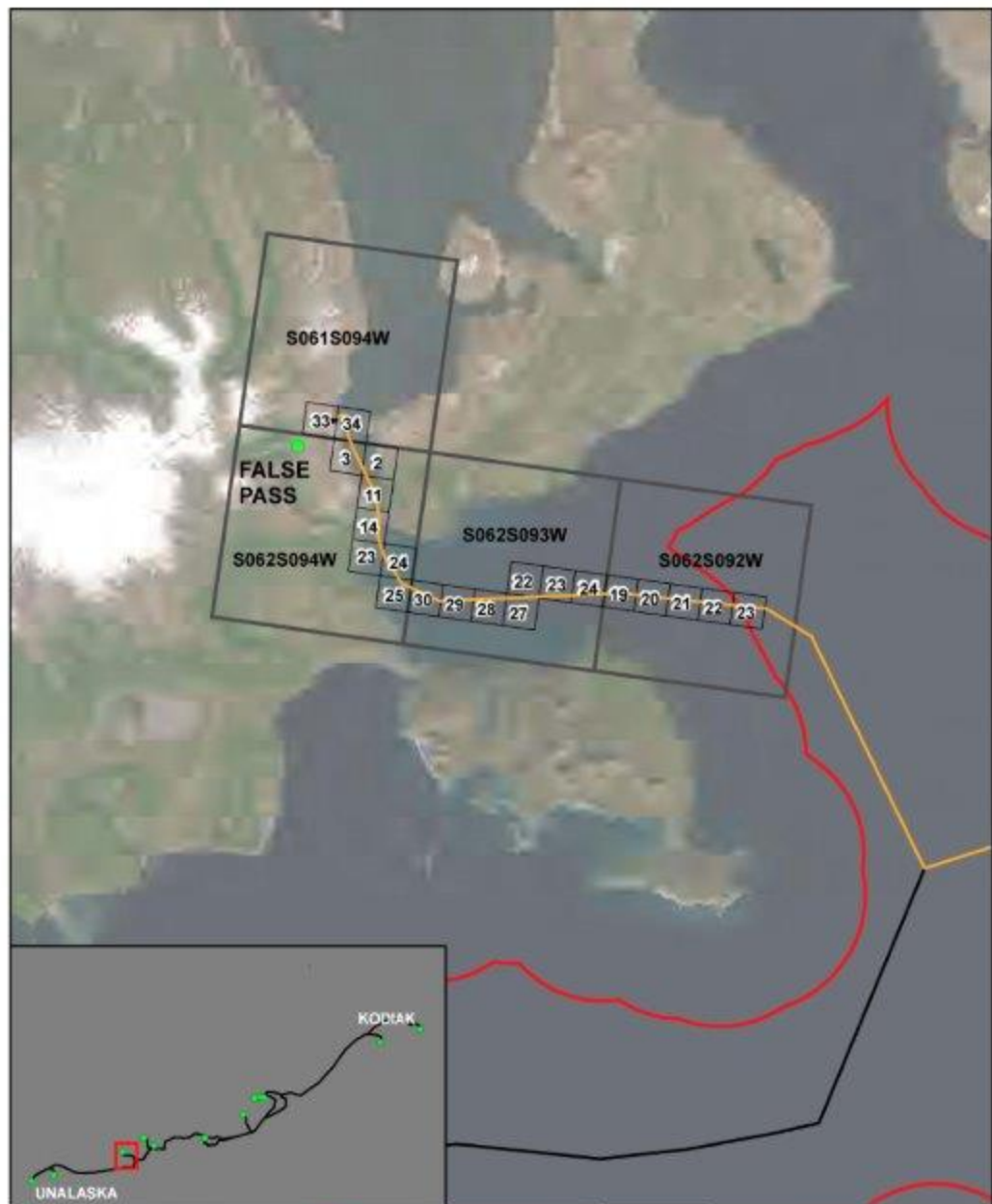




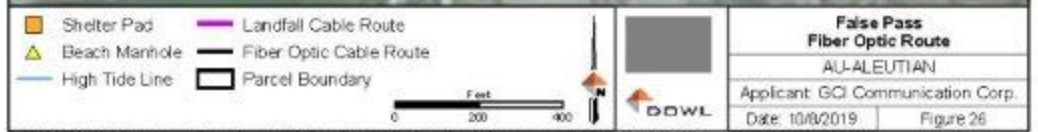


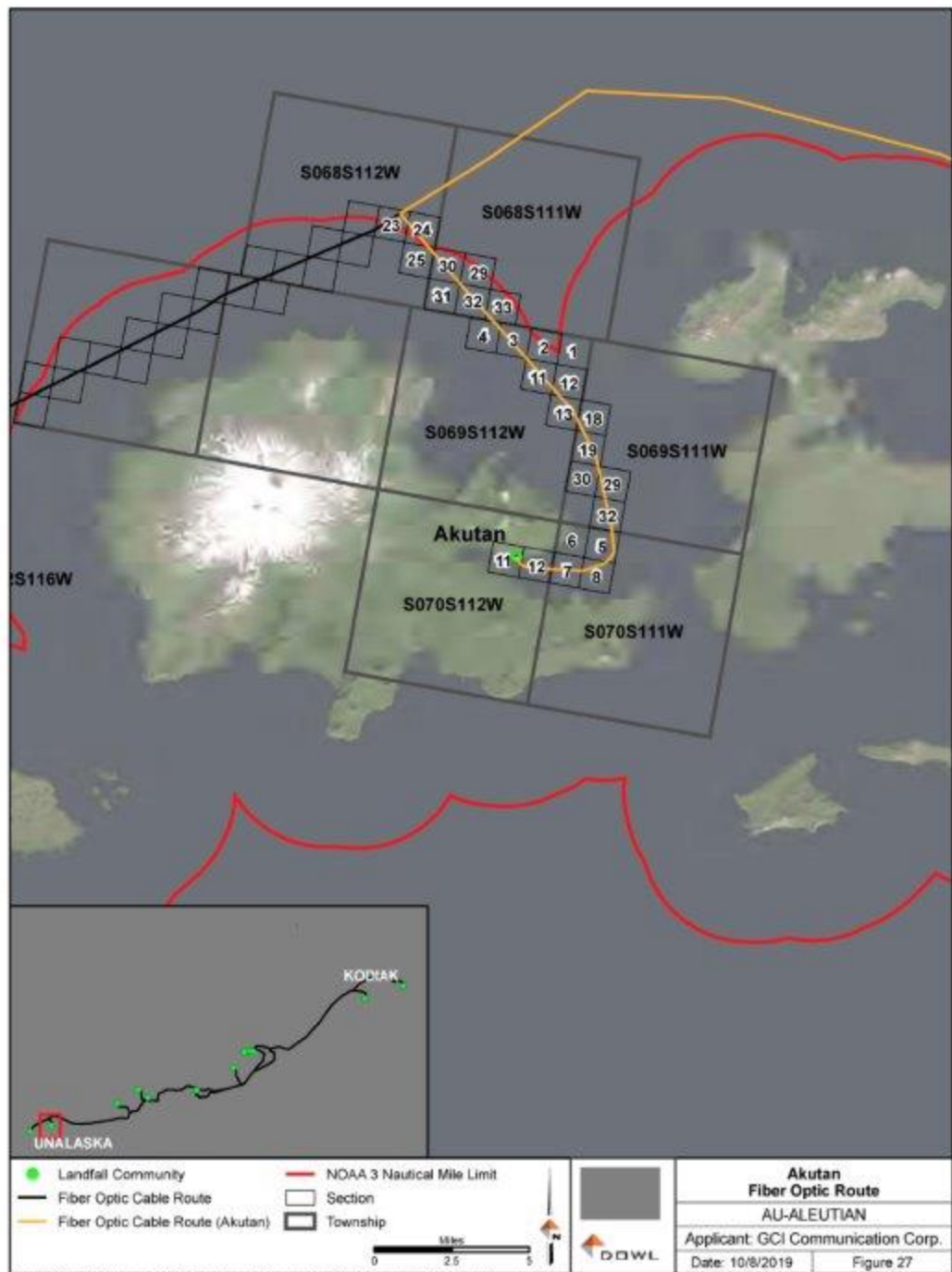


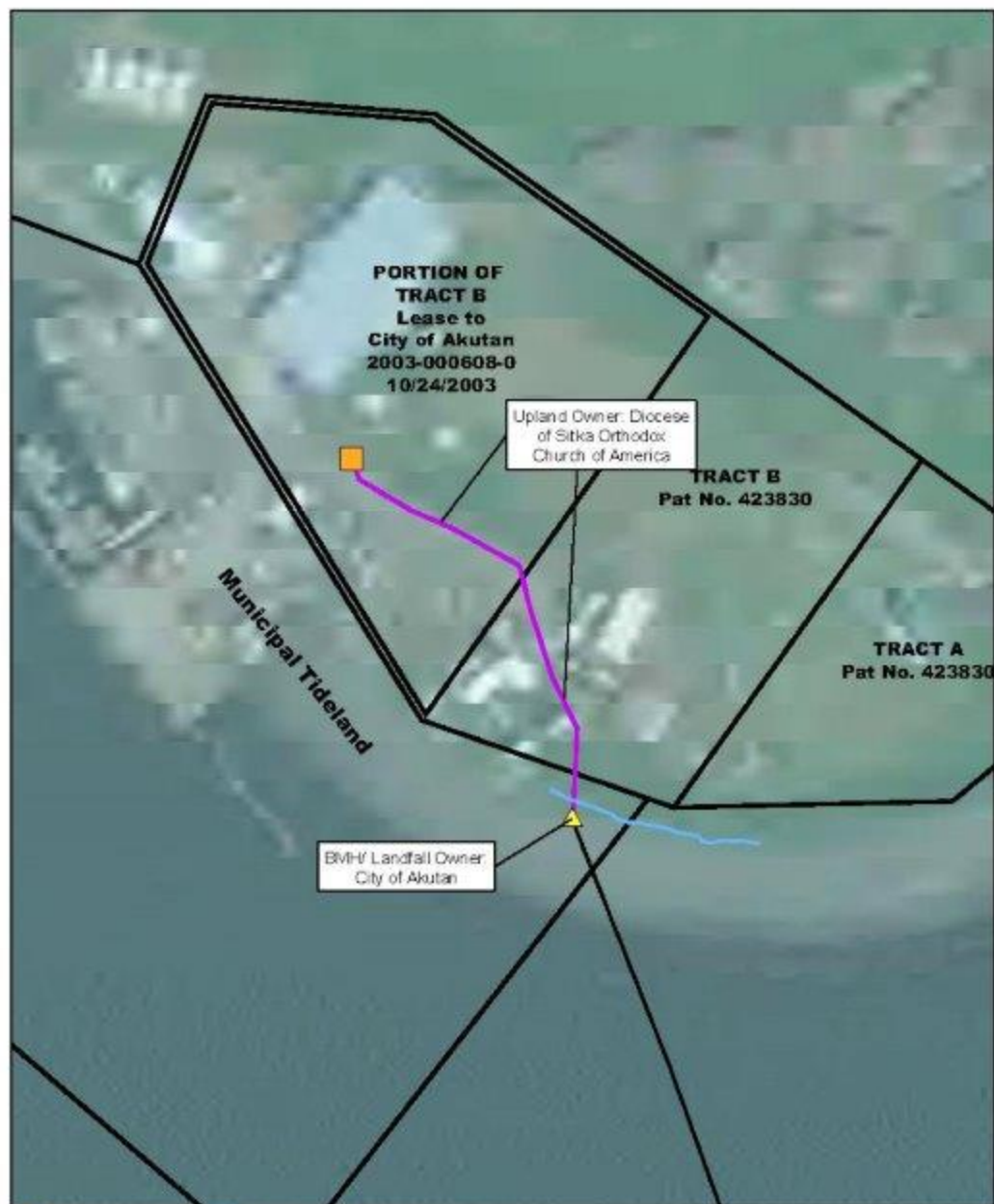




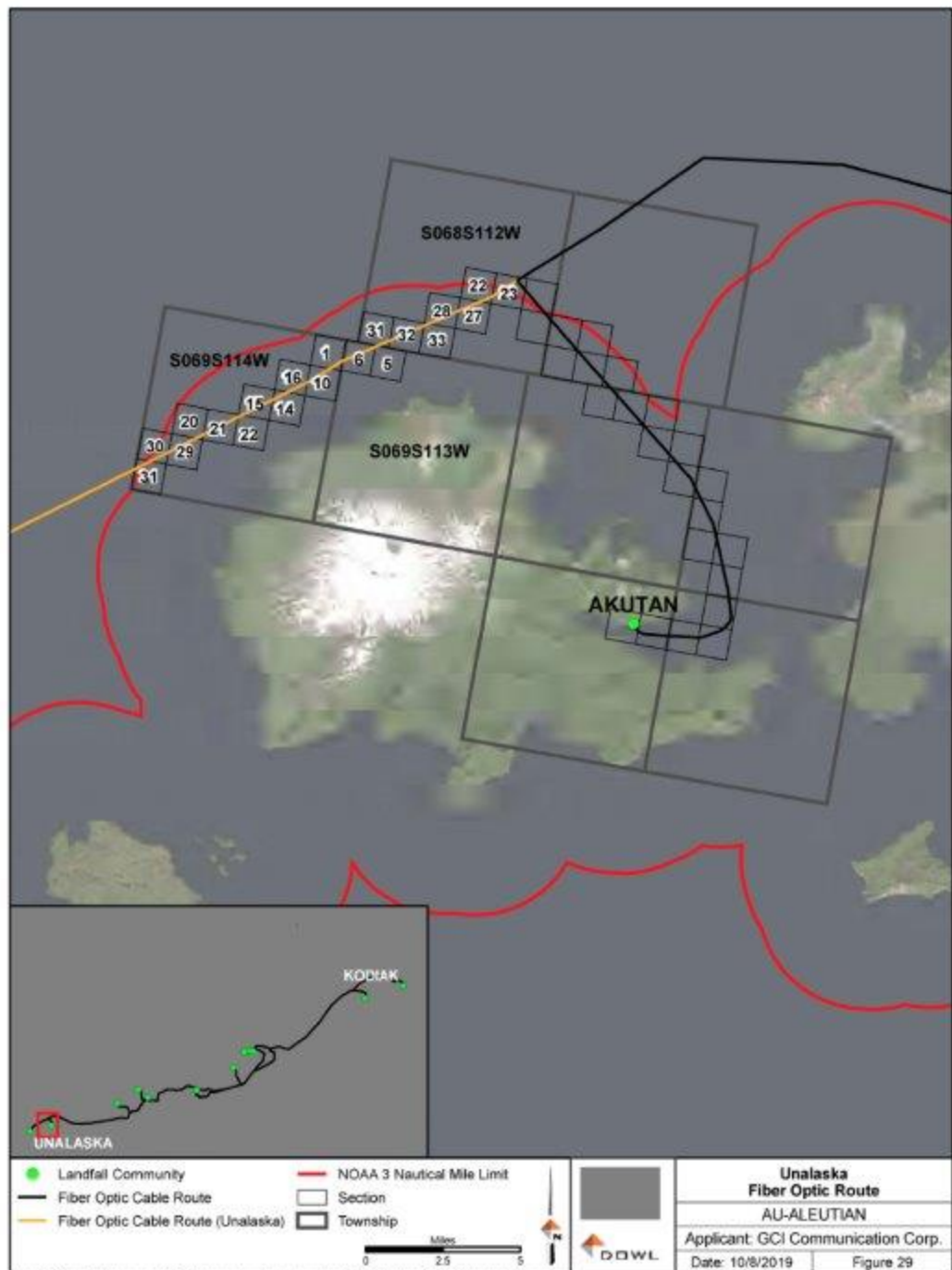
Landfall Community	NOAA 3 Nautical Mile Limit			<b>False Pass Fiber Optic Route</b>	
Fiber Optic Cable Route	Section			AU-ALEUTIAN	
Fiber Optic Cable Route (False Pass)	Township		Applicant: GCI Communication Corp.		
			Date: 10/8/2019		Figure 25

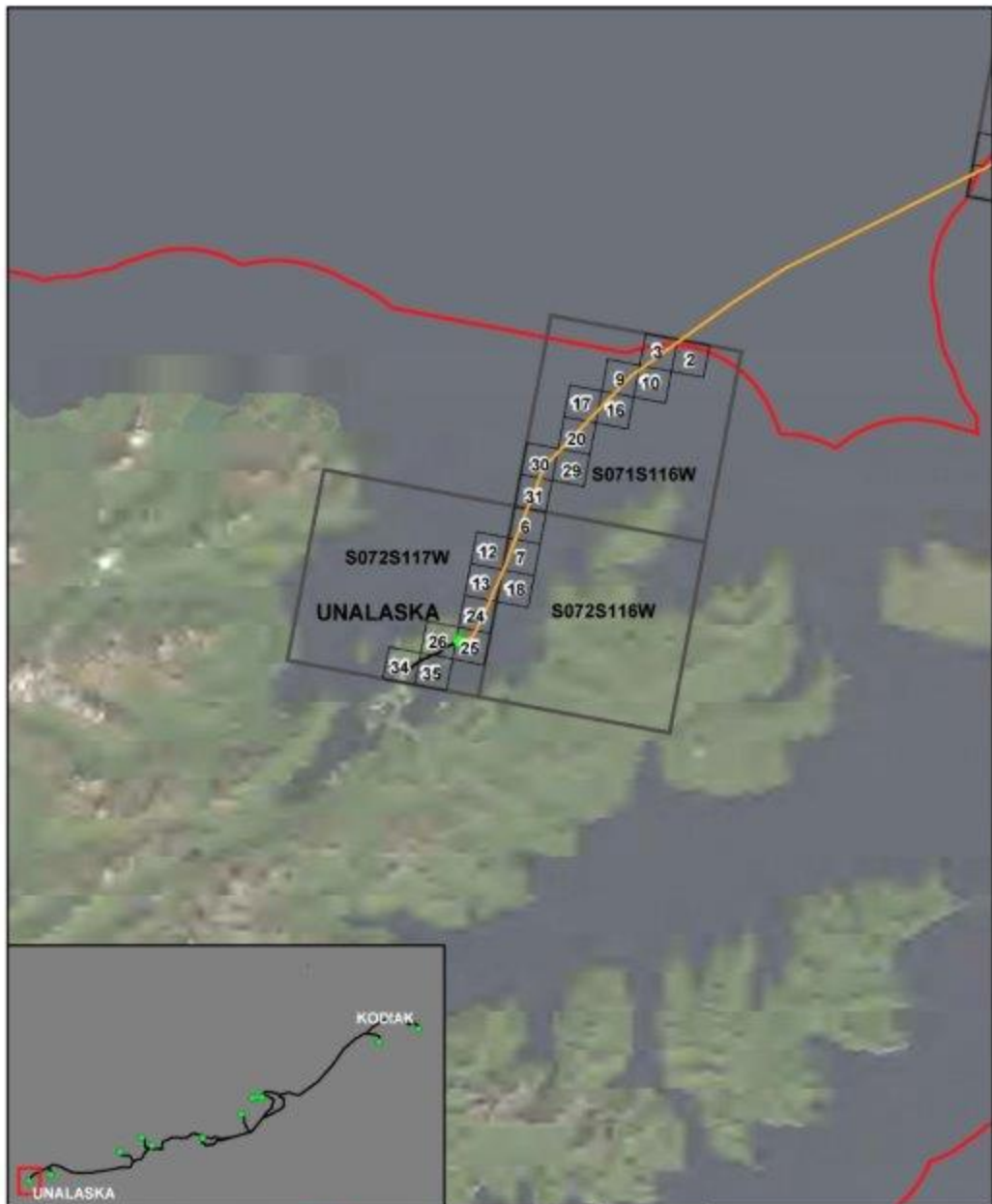




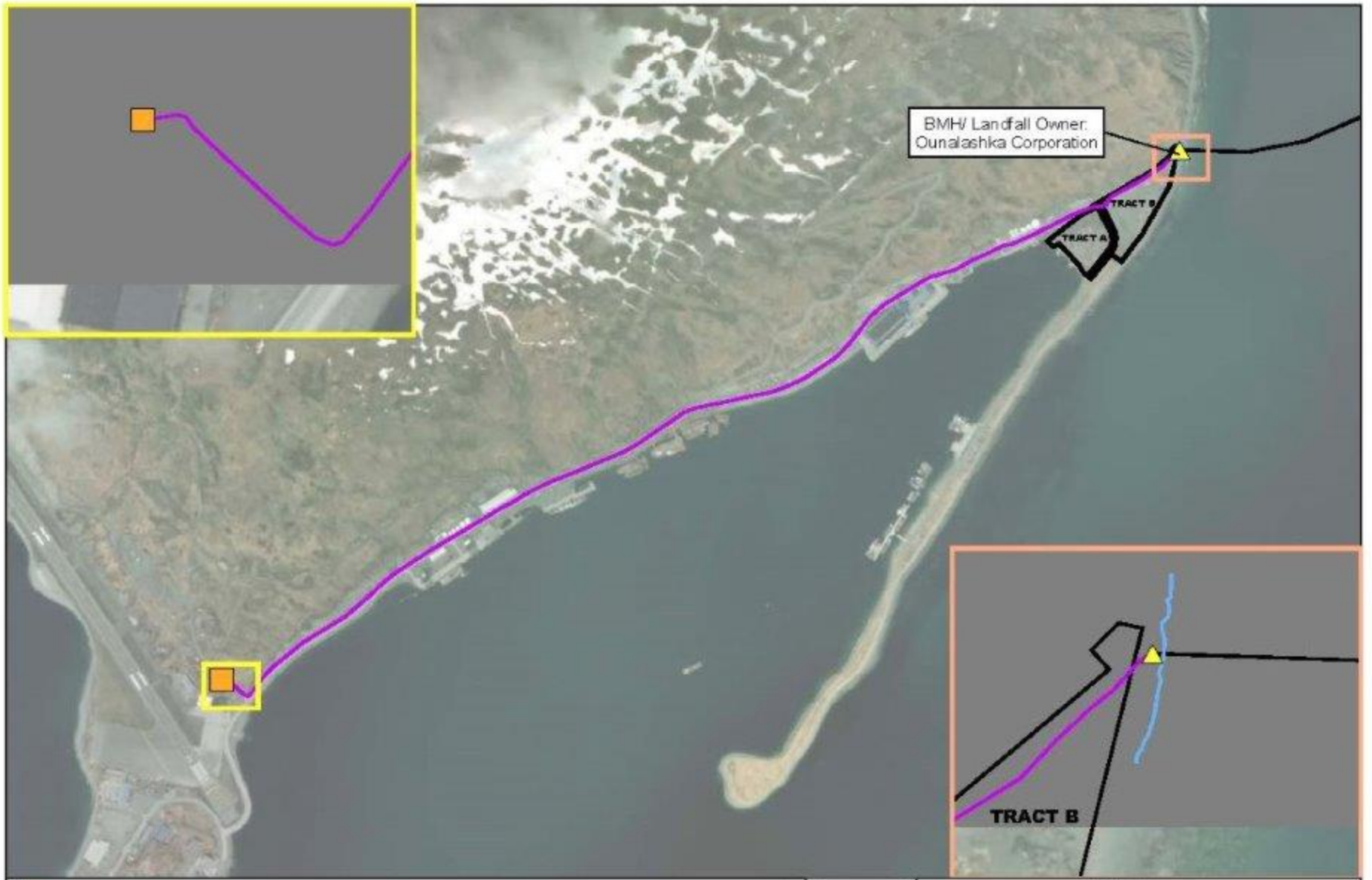


Shelter Pad	Landfall Cable Route	 	<b>Akutan Fiber Optic Route</b>	
Beach Manhole	Fiber Optic Cable Route		AU-ALEUTIAN	
High Tide Line	Parcel Boundary	Applicant: GCI Communication Corp.		Figure 2B
		Date: 10/02/2019		





Landfall Community	NOAA 3 Nautical Mile Limit	 	<b>Unalaska Fiber Optic Route</b>	
Fiber Optic Cable Route	Section		AU-ALEUTIAN	
Fiber Optic Cable Route (Unalaska)	Township		Applicant: GCI Communication Corp.	
 0 2.5 5 Miles			Date: 10/8/2019	Figure 30

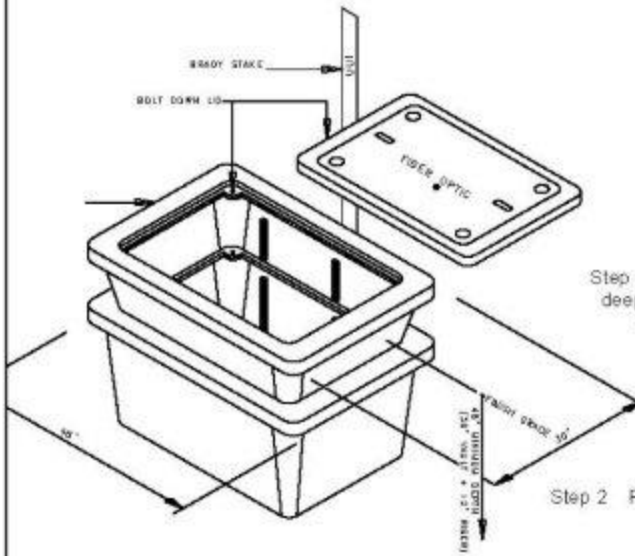


- Shelter Pad
- Landfall Cable Route
- Beach Manhole
- Fiber Optic Cable Route
- High Tide Line
- Parcel Boundary



<b>Unalaska Fiber Optic Route</b>	
AU-ALEUTIAN	
Applicant: GCI Communication Corp.	
Date: 10/8/2019	Figure 31

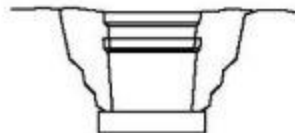
# TYPICAL BEACH MANHOLE DETAIL



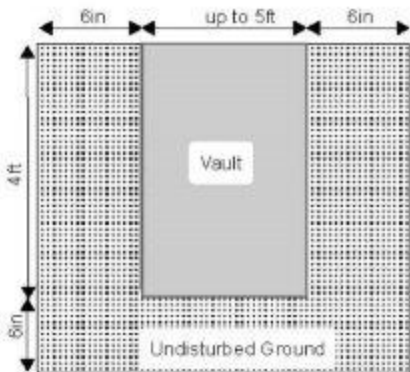
Step 1 Prepare the excavation approximately 6" deeper than the depth of the vault. Then add 6" of gravel or crushed rock for drainage.



Step 2 Place vault in hole with top at finish grade level.



Step 3 Backfill and compact around box with select material to finish grade level.



**BMH Typical  
Fiber Optic Route**

AU-ALEUTIAN

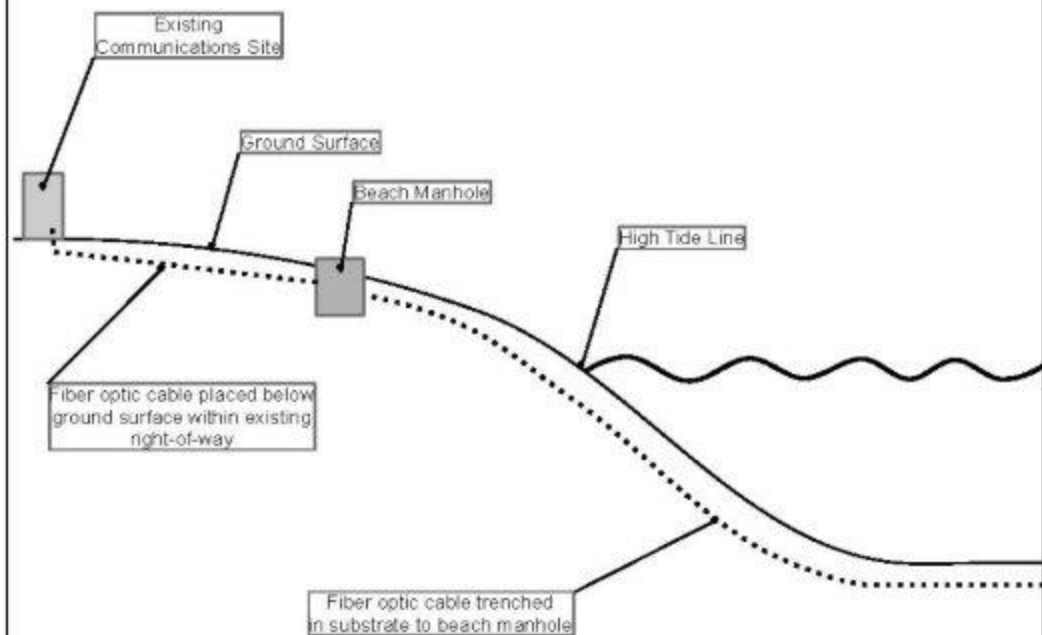
Applicant: GCI Communication Corp.

Date: 2/14/2019

Figure 32



Typical Fiber Optic Landfall



	<b>Fiber Optic Cable Landfall</b>	
	AU-ALEUTIAN	
	Applicant: GCI Communication Corp.	
	Date: 2/25/2019	Figure 33