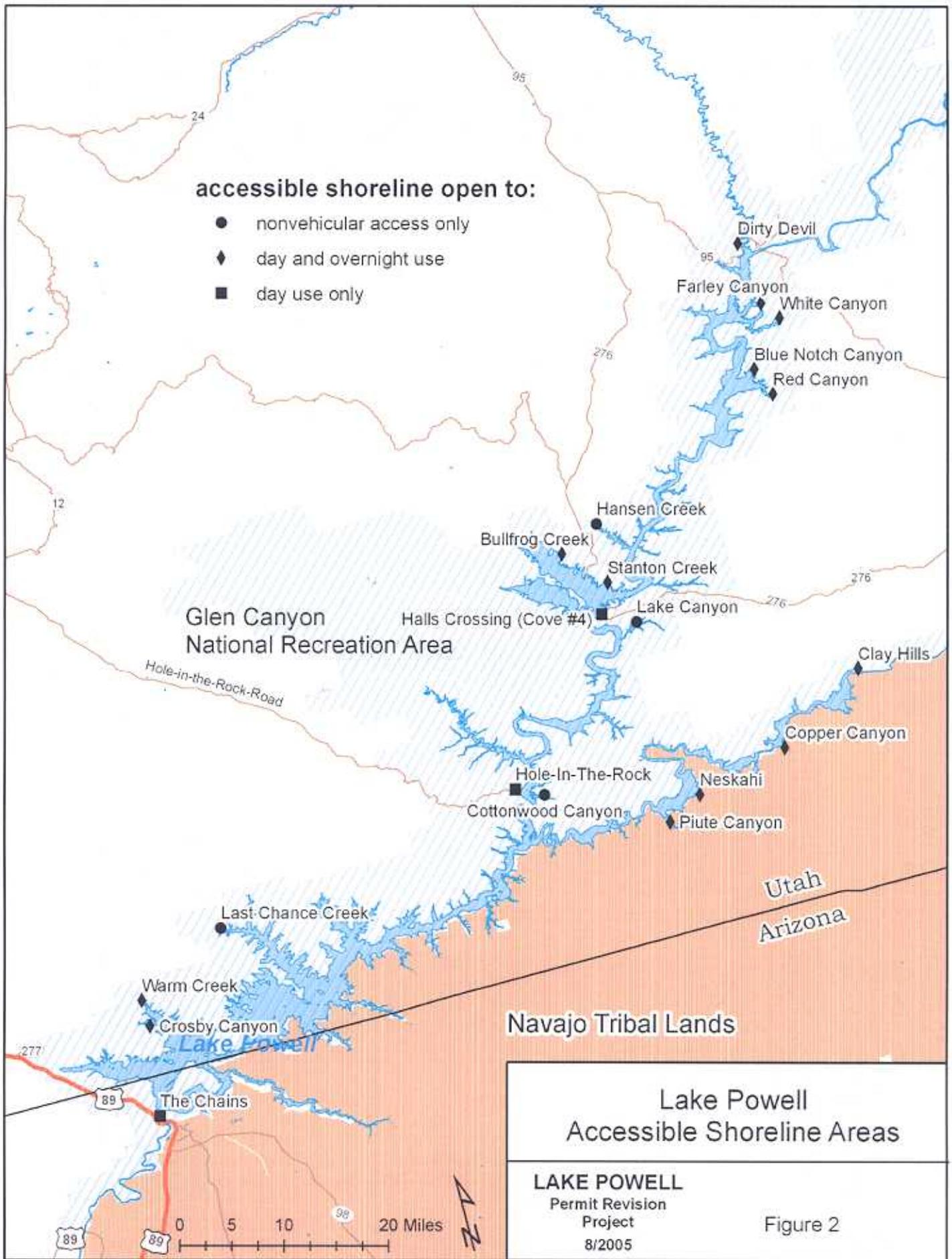


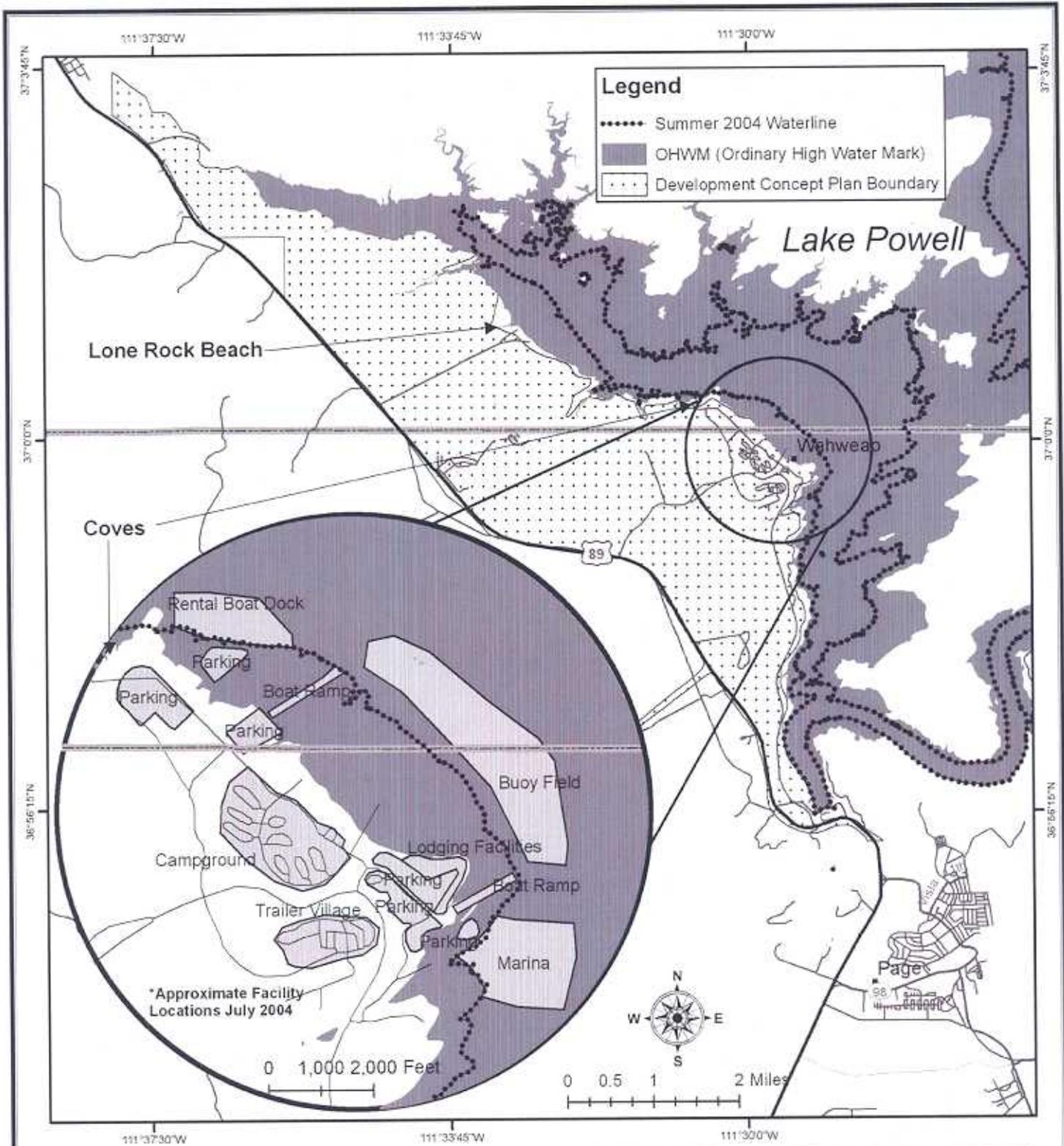
Glen Canyon
National Recreation Area

Navajo Tribal Lands

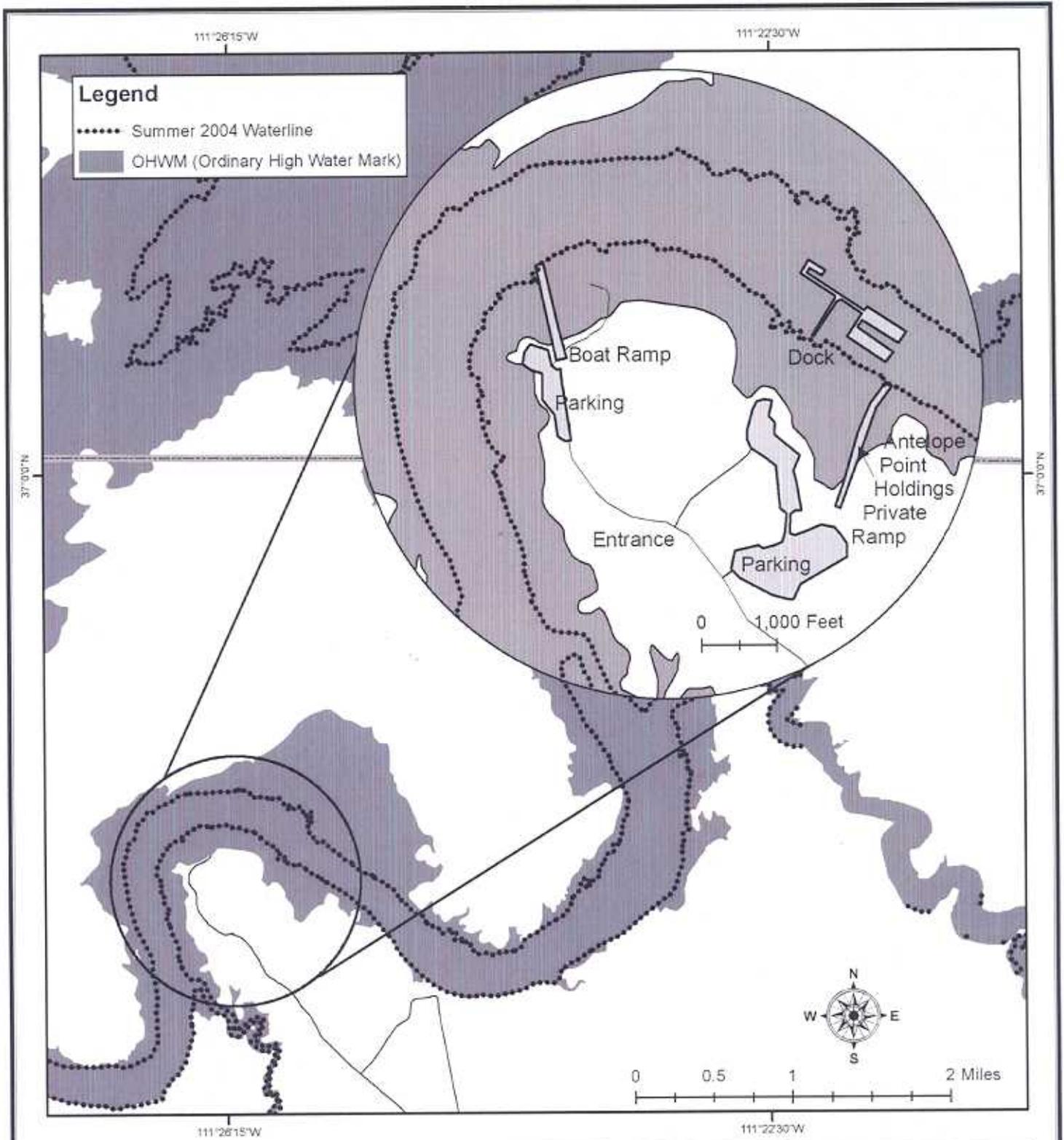
0 5 10 20 Miles



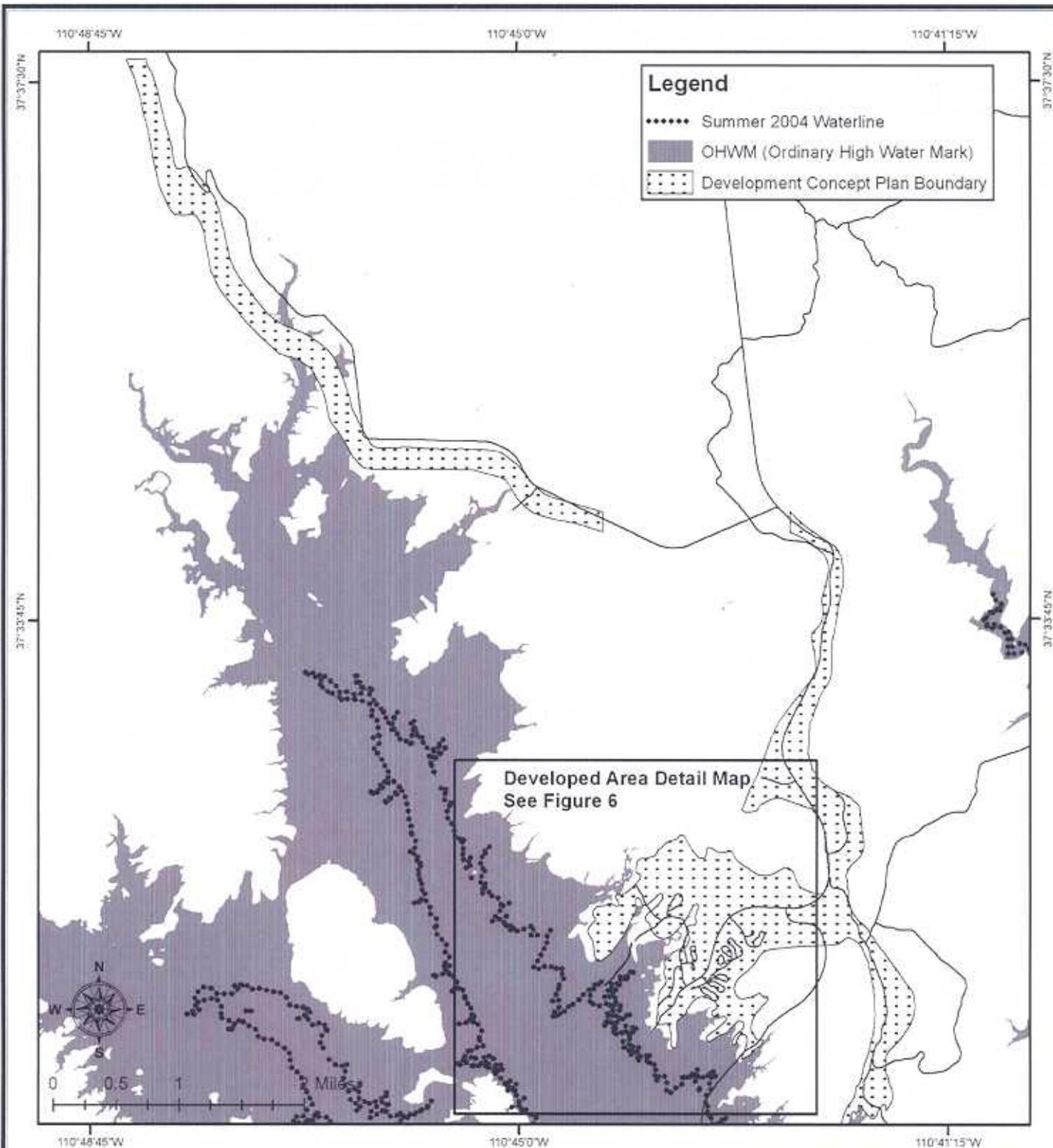




<p>LAKE POWELL</p> <p>Permit Revision Project</p> <p>8/2005</p>	<p align="center">WAHWEAP DEVELOPED AREA</p> <p align="center">Figure 3</p> <ul style="list-style-type: none"> ● As water level fluctuates, marina features may be moved to avoid navigation hazards. ● Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level. ● Summer 2004 Water Line was determined from aerial photographs dated July 2004. 	<p>0 20 Miles</p> <p>Utah</p> <p>Arizona</p>
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<p>LAKE POWELL</p> <p>Permit Revision Project</p> <p>8/2005</p>	<p>ANTELOPE POINT DEVELOPED AREA</p> <p>Figure 4</p>	<p>0 20 Miles</p> <p>Utah</p> <p>Arizona</p>
	<ul style="list-style-type: none"> ● As water level fluctuates, marina features may be moved to avoid navigation hazards. ● Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level. ● Summer 2004 Water Line was determined from aerial photographs dated July 2004. 	



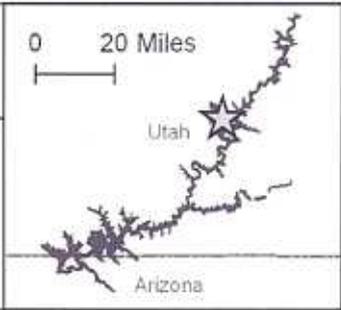
LAKE POWELL

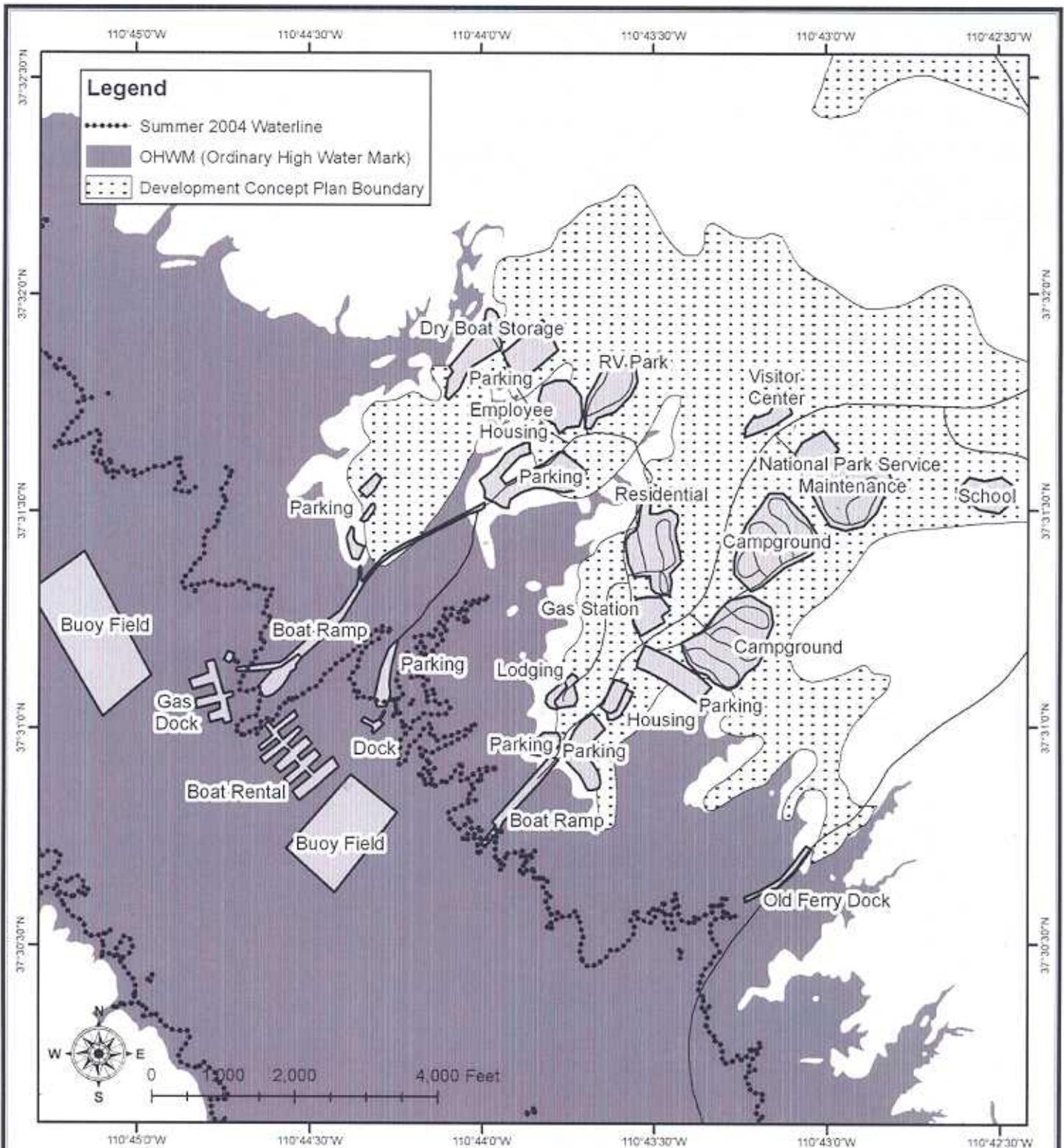
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**BULLFROG DEVELOPED AREA
DEVELOPMENT CONCEPT PLAN BOUNDARY
Figure 5**

- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.





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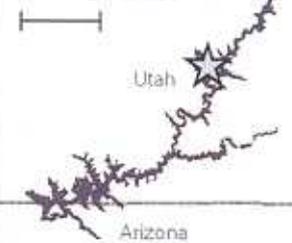
8/2005

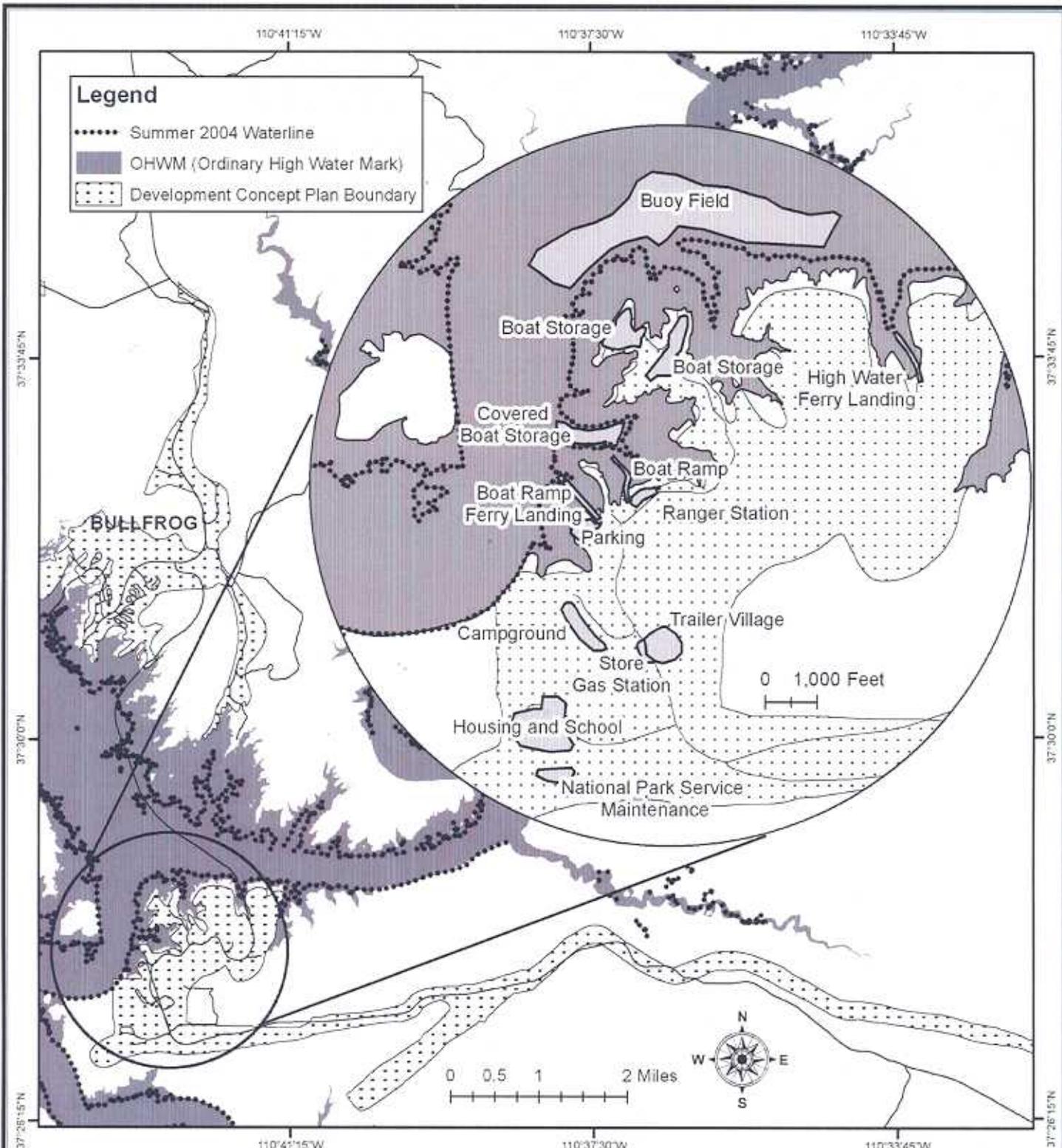
**BULLFROG DEVELOPED AREAS
DEVELOPED AREA DETAIL MAP**

Figure 6

- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.

0 20 Miles





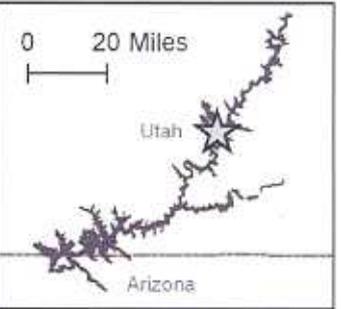
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HALLS CROSSING DEVELOPED AREA
Figure 7

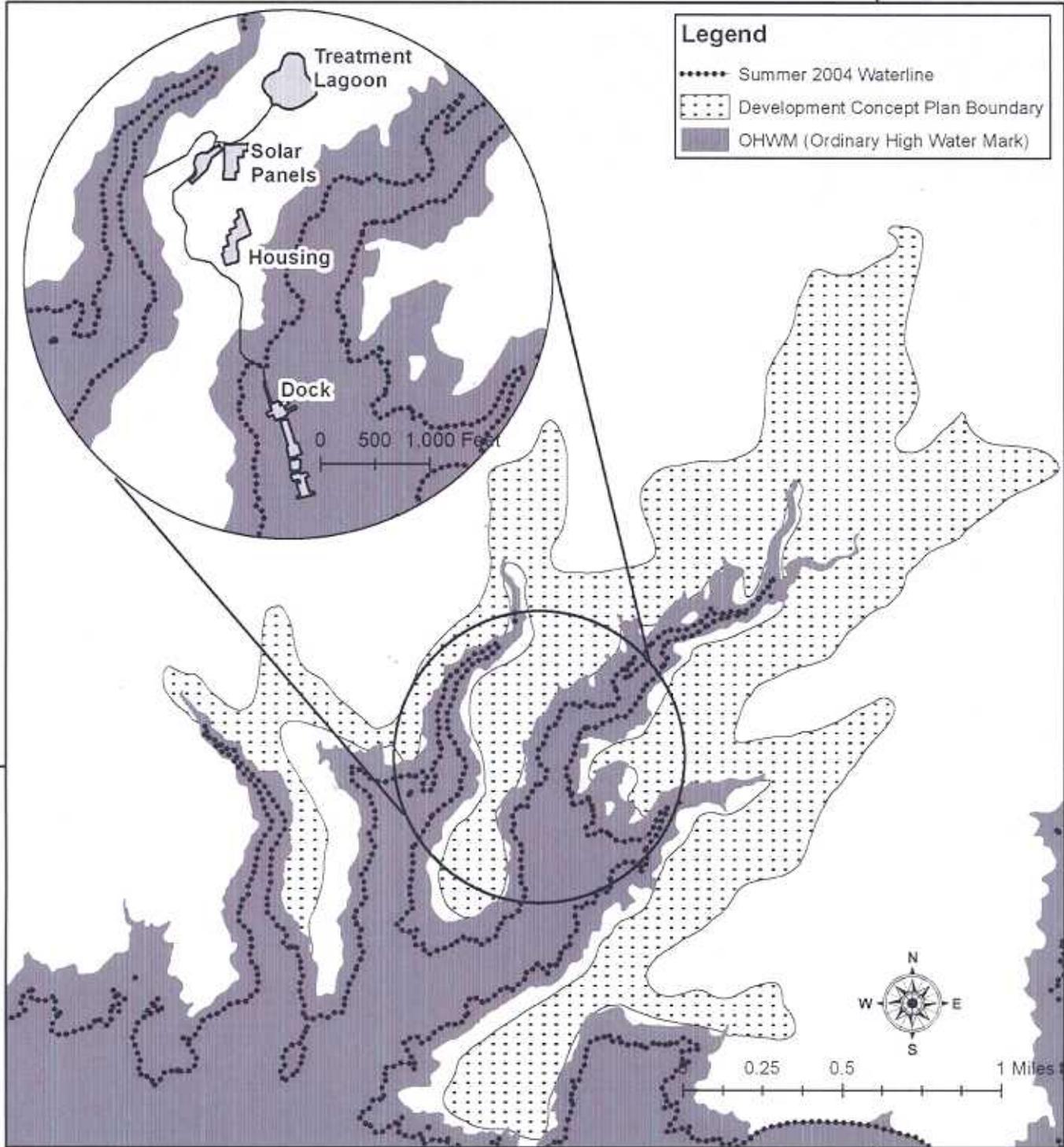
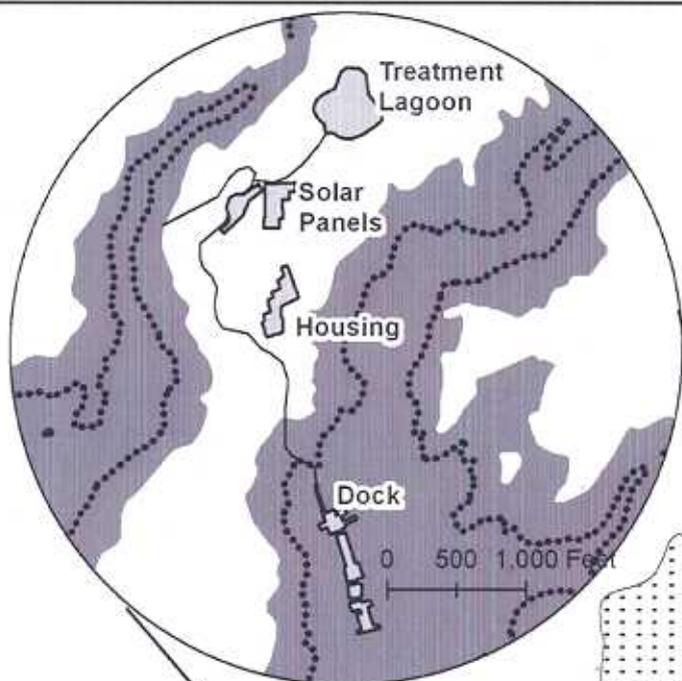
- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.



111°345'W

Legend

- Summer 2004 Waterline
- Development Concept Plan Boundary
- OHWM (Ordinary High Water Mark)



37°30'N

37°30'N

111°345'W

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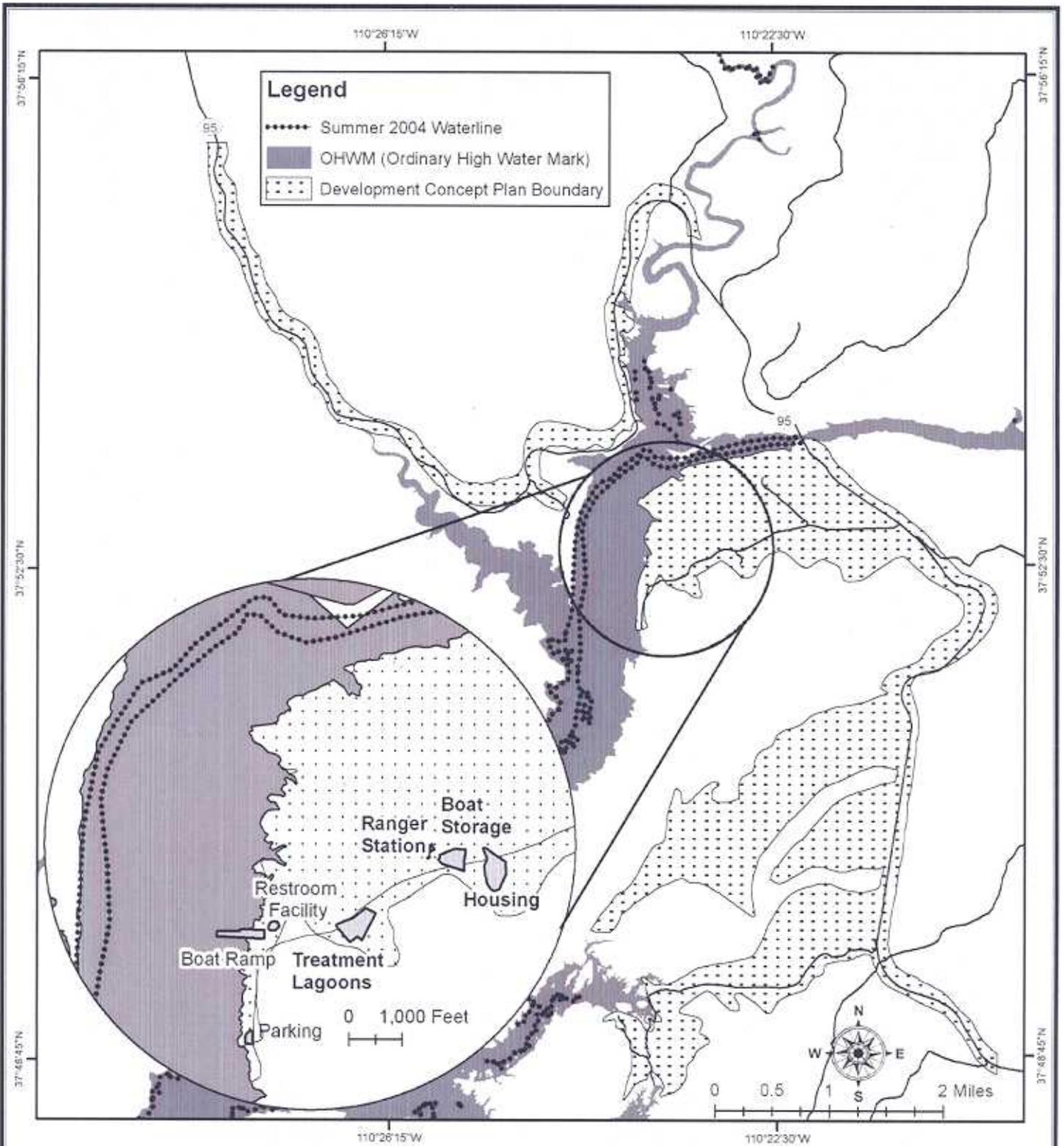
DANGLING ROPE DEVELOPED AREA

Figure 8

- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.

0 20 Miles





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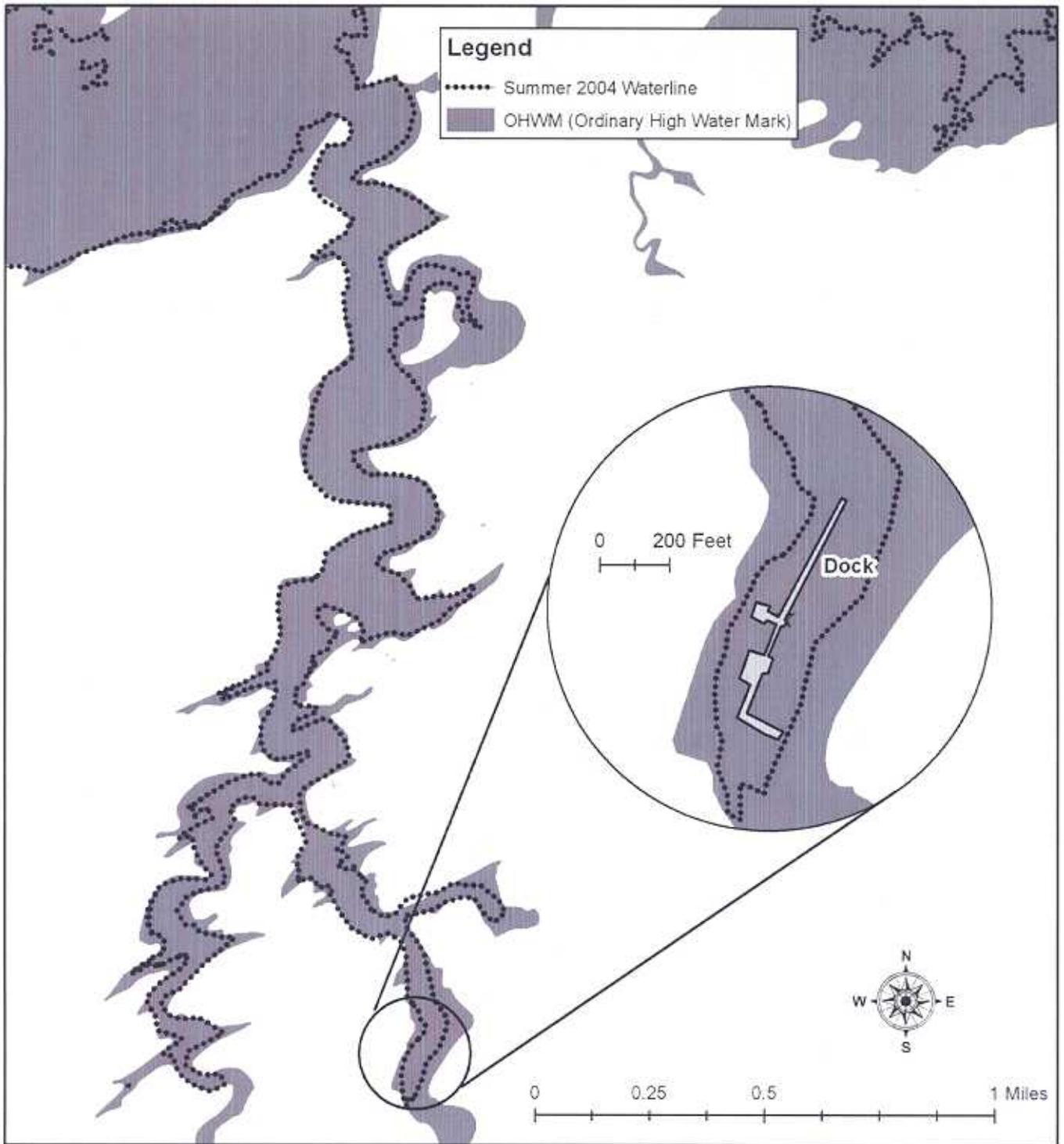
HITE DEVELOPED AREA

Figure 9

- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.

0 20 Miles





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RAINBOW BRIDGE DEVELOPED AREA

Figure 10

- As water level fluctuates, marina features may be moved to avoid navigation hazards.
- Ordinary High Water Mark is 3,700 feet elevation Mean Sea Level.
- Summer 2004 Water Line was determined from aerial photographs dated July 2004.

0 20 Miles

