


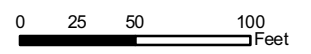



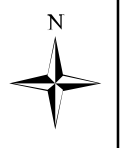
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- Lowest ground point within 7ft of structure
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- Parcel (MarinMap)
- Building Footprint (MarinMap)
- Base floodplain (FEMA 2009)

STRUCTURE HIGH POINT For Structures Within Base Floodplain City of Belvedere



Sources: MarinMap 2004 Orthophotos; LIDAR, Nov. 2005 Delta Geomatics; FEMA 2009

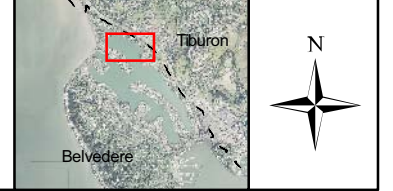
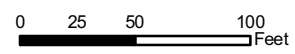


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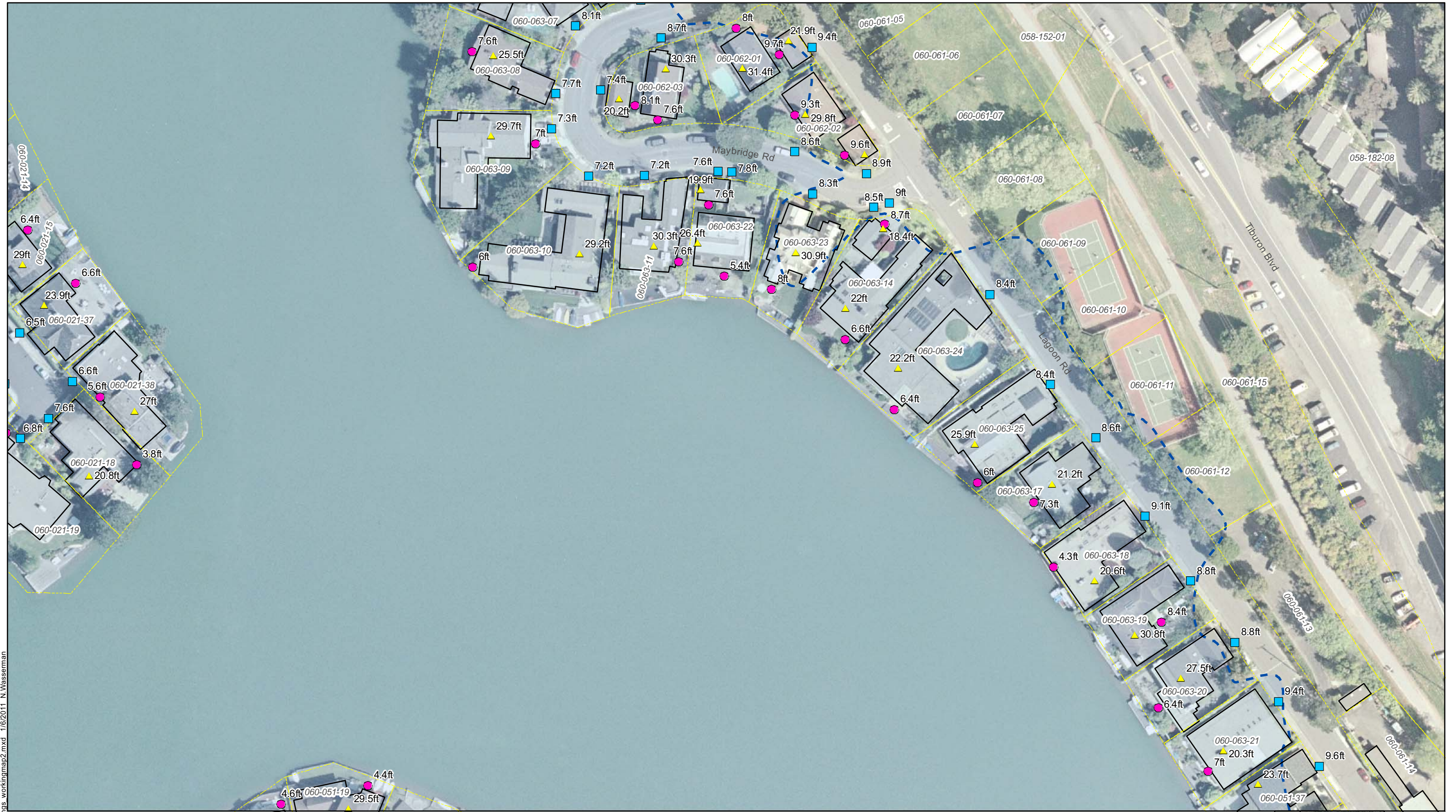


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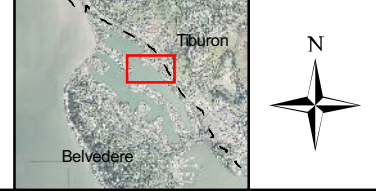
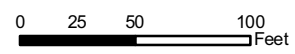


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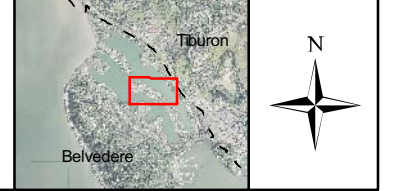
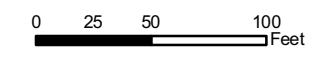


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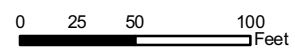



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STRUCTURE HIGH POINT For Structures Within Base Floodplain City of Belvedere


Tiburon
Belvedere



Sources: MarinMap 2004 Orthophotos; LIDAR, Nov. 2005 Delta Geomatics; FEMA 2009

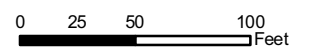




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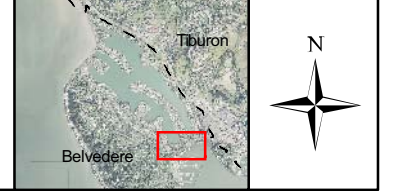
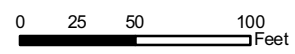


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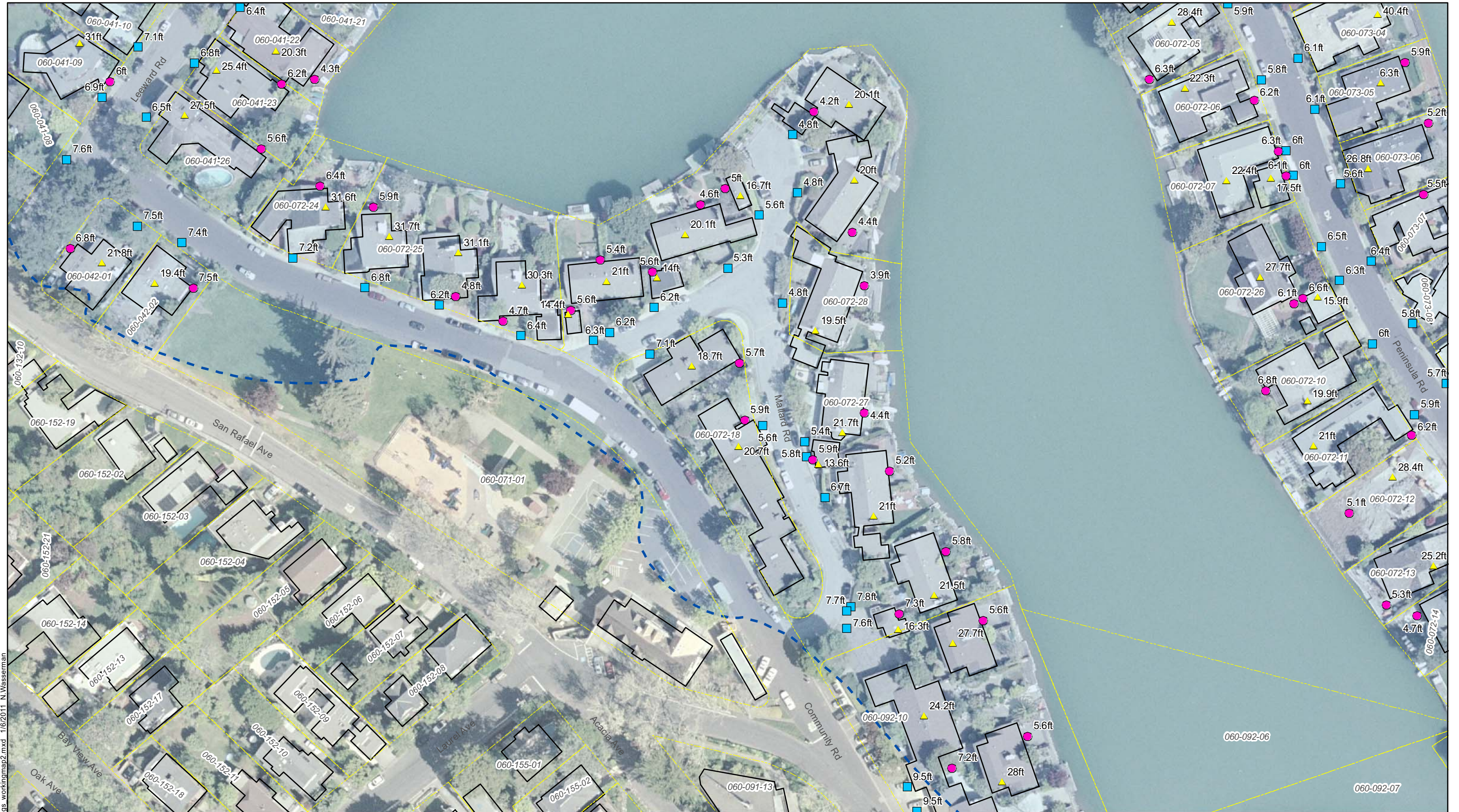
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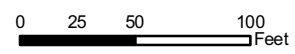



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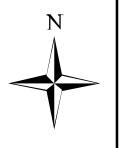


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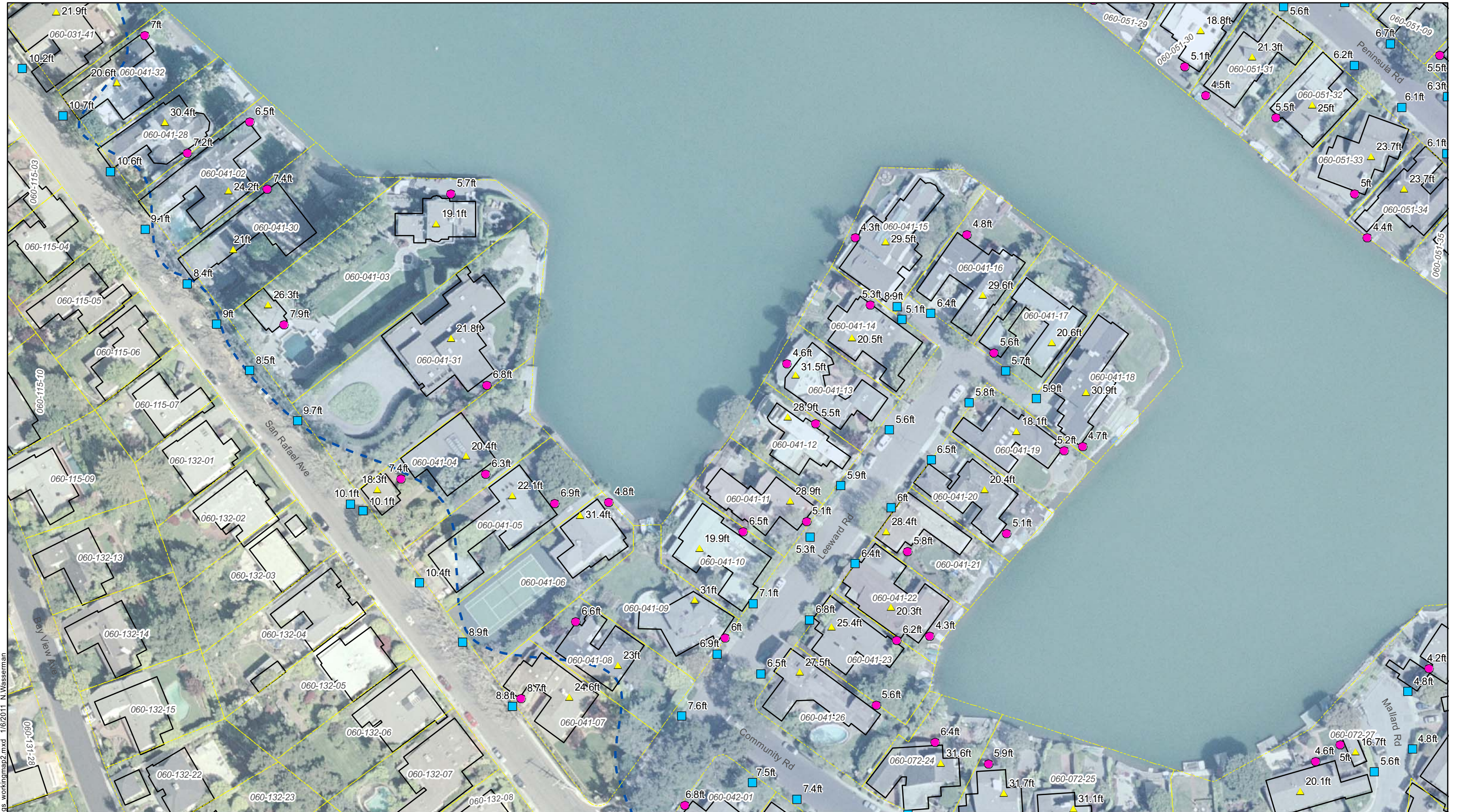
STRUCTURE HIGH POINT For Structures Within Base Floodplain City of Belvedere

Tiburon
Belvedere



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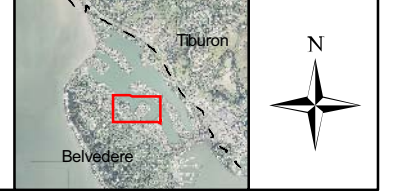
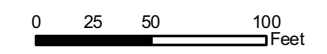


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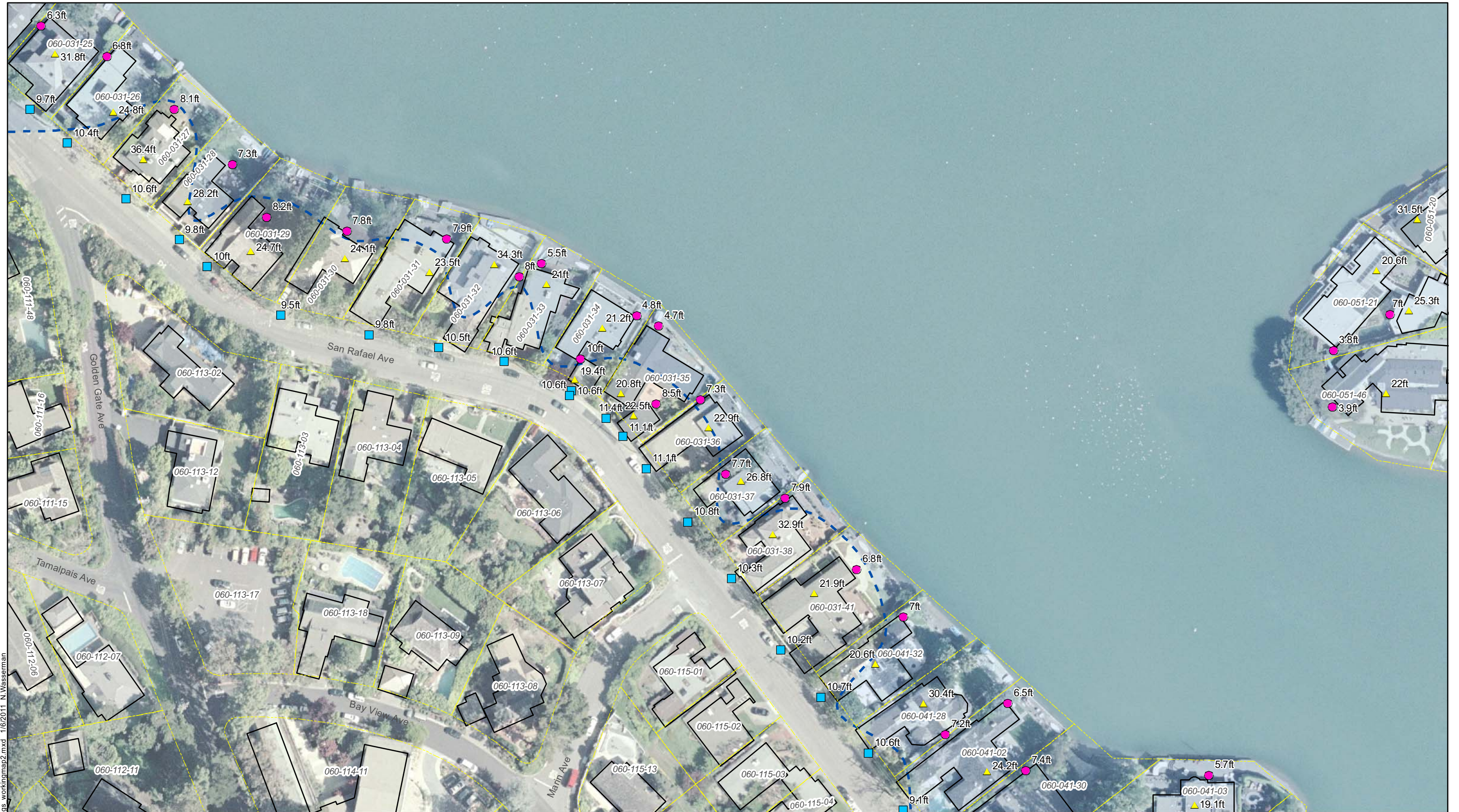


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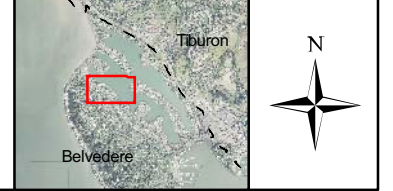
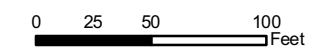


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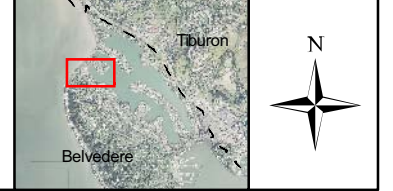
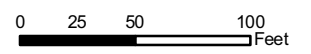


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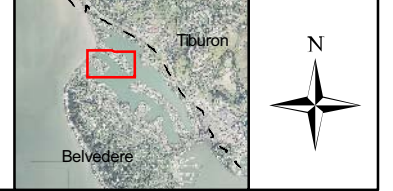
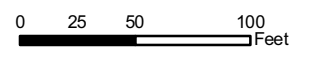
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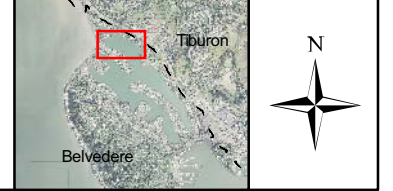
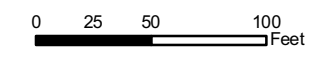


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