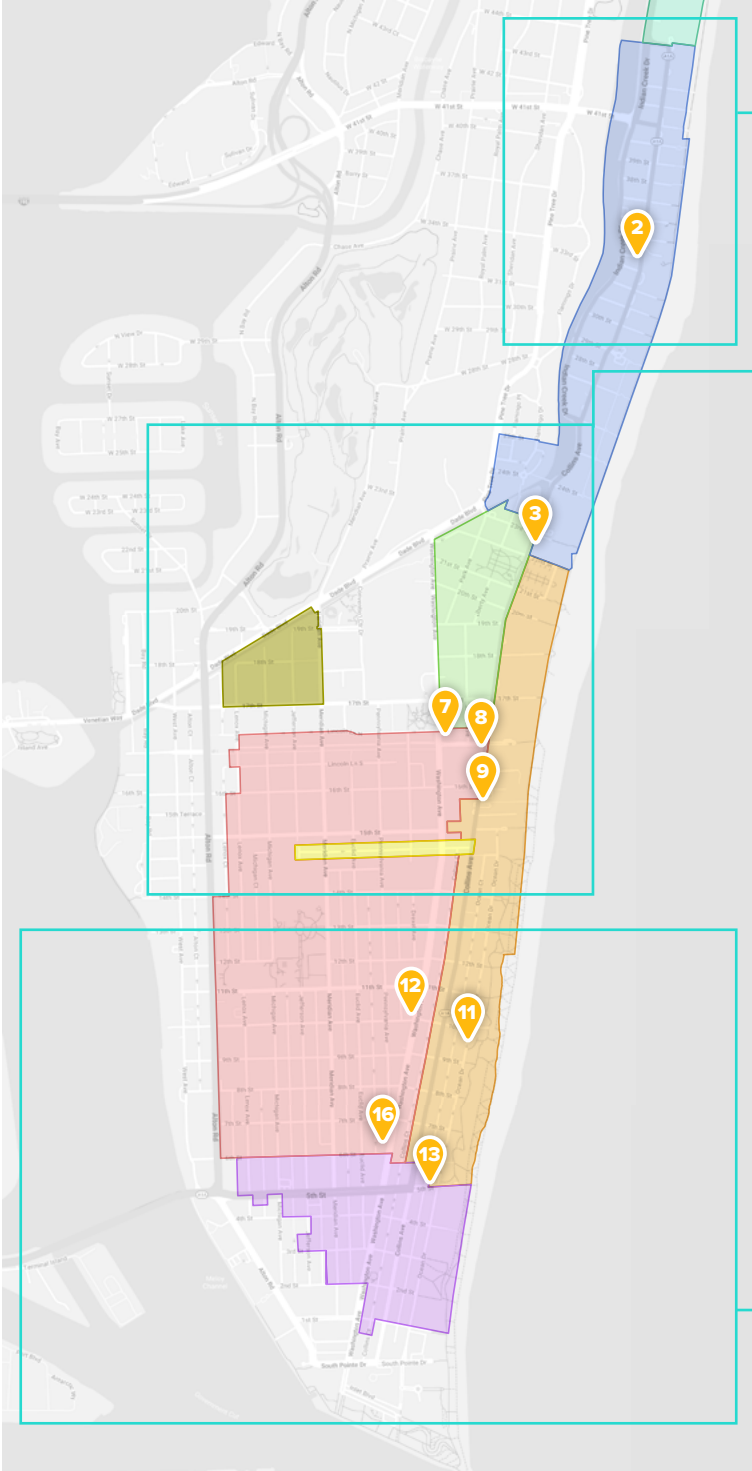
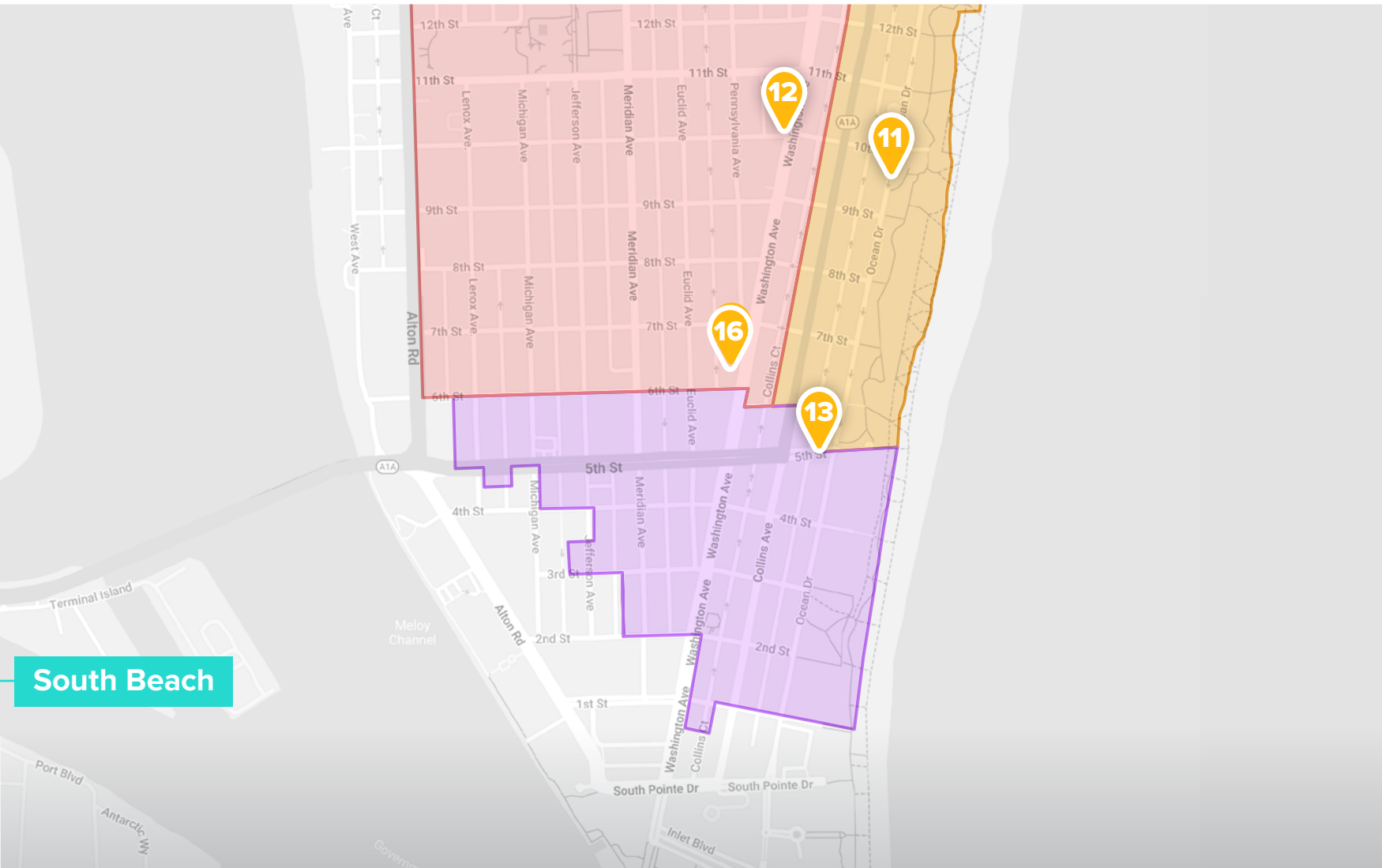
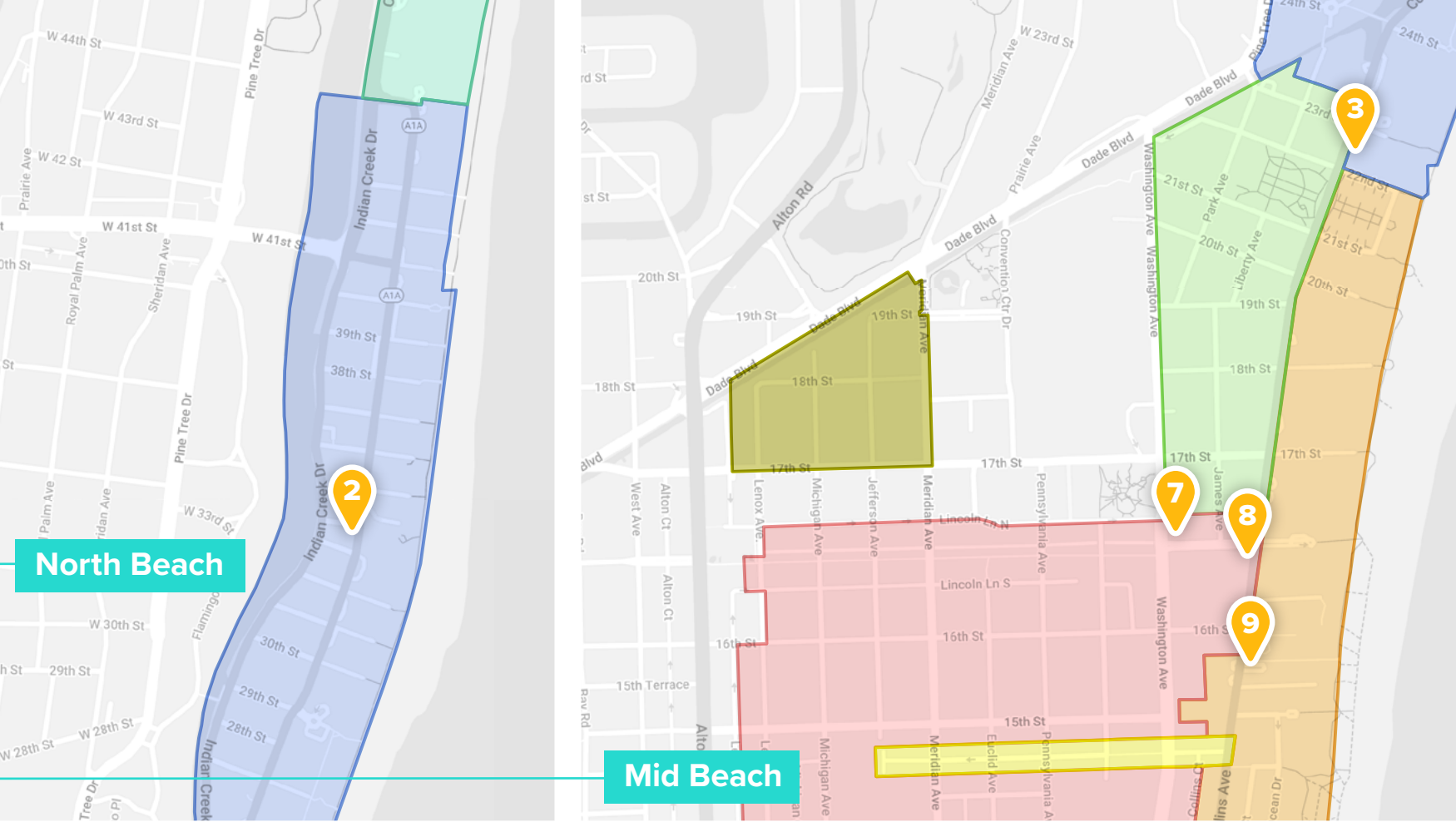


# PROPOSED IKE KIOSK LOCATIONS

Please see below for the 9 kiosks that are proposed within Historic District boundaries.



- MORRIS LAPIDUS/MID 20TH CENTURY HISTORIC DISTRICT
- COLLINS WATERFRONT HISTORIC DISTRICT
- MUSEUM HISTORIC DISTRICT
- PALM VIEW HISTORIC DISTRICT
- OCEAN DRIVE/COLLINS AVENUE HISTORIC DISTRICT
- FLAMINGO PARK HISTORIC DISTRICT
- ESPANOLA WAY HISTORIC DISTRICT
- OCEAN BEACH HISTORIC DISTRICT



# KIOSK SPECIFICATIONS

IKE Smart City invests heavily in IKE's design, engineering, and manufacturing to deliver a superior product that sets us apart from the competition. IKE is fabricated with premium hardware to ensure performance and longevity in all conditions.



HARDWARE	DESCRIPTION
<b>PHYSICAL</b>	<ul style="list-style-type: none"> <li>• Size: (H x W x D) 8' 3.5" x 3' 9.5" x 1' 0.5"</li> <li>• Weight: ~890 lbs</li> <li>• Required sidewalk area: 6' 2" x 6' 4"</li> <li>• 6' 2" x 3' level area on both sides of the kiosk is provided in compliance with building codes</li> </ul>
<b>POWER SOURCE</b>	<ul style="list-style-type: none"> <li>• 20A @ 120V / 15A @ 240V</li> <li>• Max power consumption 1920W</li> <li>• Connects to new or existing metered/unmetered utility service as needed, fed from underground in the sidewalk</li> <li>• Evaluated to UL Safety Standards by a Nationally Recognized Testing Laboratory (NRTL)</li> </ul>
<b>TOUCHSCREEN DISPLAYS</b>	<ul style="list-style-type: none"> <li>• Screen size: 65" (5' 5")</li> <li>• Screen type: IPS LCD</li> <li>• Resolution: 1920 x 1080</li> <li>• Aspect ratio: 16:9</li> <li>• Active image area : 4' 8.2" x 2' 7.6"</li> <li>• Viewing angle: (H x V) 178° x 178°</li> <li>• Direct LED backlit</li> <li>• Brightness: 4000 nits, auto-adjusted by ambient light sensors</li> <li>• Supports polarized sunglasses</li> </ul>
<b>INTERNET CONNECTIVITY</b>	<ul style="list-style-type: none"> <li>• Wireless Access Point for free public Wi-Fi</li> <li>• Hotspot within a 75' radius</li> <li>• Connectivity provided by mobile modem, LTE Advanced with SIM-based auto-carrier</li> <li>• Fiber optics possible but not required</li> </ul>
<b>STANDARD/OPTIONAL CAMERAS</b>	<ul style="list-style-type: none"> <li>• Standard configuration: Two integrated video cameras for novelty use in Photo Booth application</li> <li>• Optional technology: One emergency call camera and two security cameras with a DVR recording system</li> </ul>
<b>OPTIONAL EMERGENCY CALL SYSTEM</b>	<ul style="list-style-type: none"> <li>• Emergency call button with an integrated cellular connection module connects to local emergency authorities when pressed</li> <li>• Integrated speaker provides two-way audio communication and pinhole camera allows emergency services to see the caller and surroundings</li> </ul>
<b>ADA COMPLIANCE</b>	<ul style="list-style-type: none"> <li>• Minimum touchscreen height (ADA enabled) = 1' 3"</li> <li>• Maximum touchscreen height (ADA enabled) = 4'</li> <li>• Side reach maximum (i.e. footing-to-screen distance) = 10"</li> <li>• Leading edge of protrusion less than 2' 3"</li> </ul>