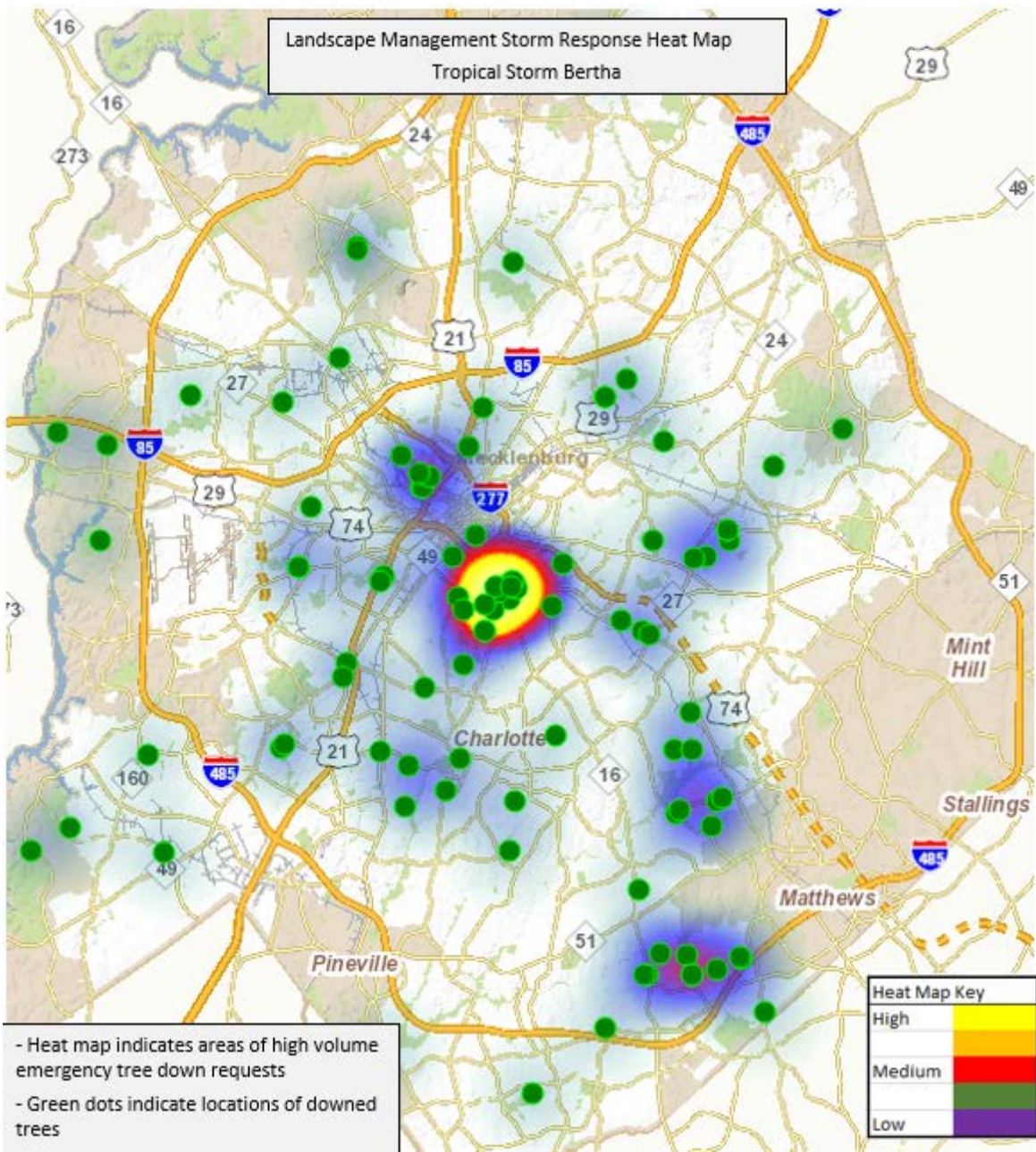
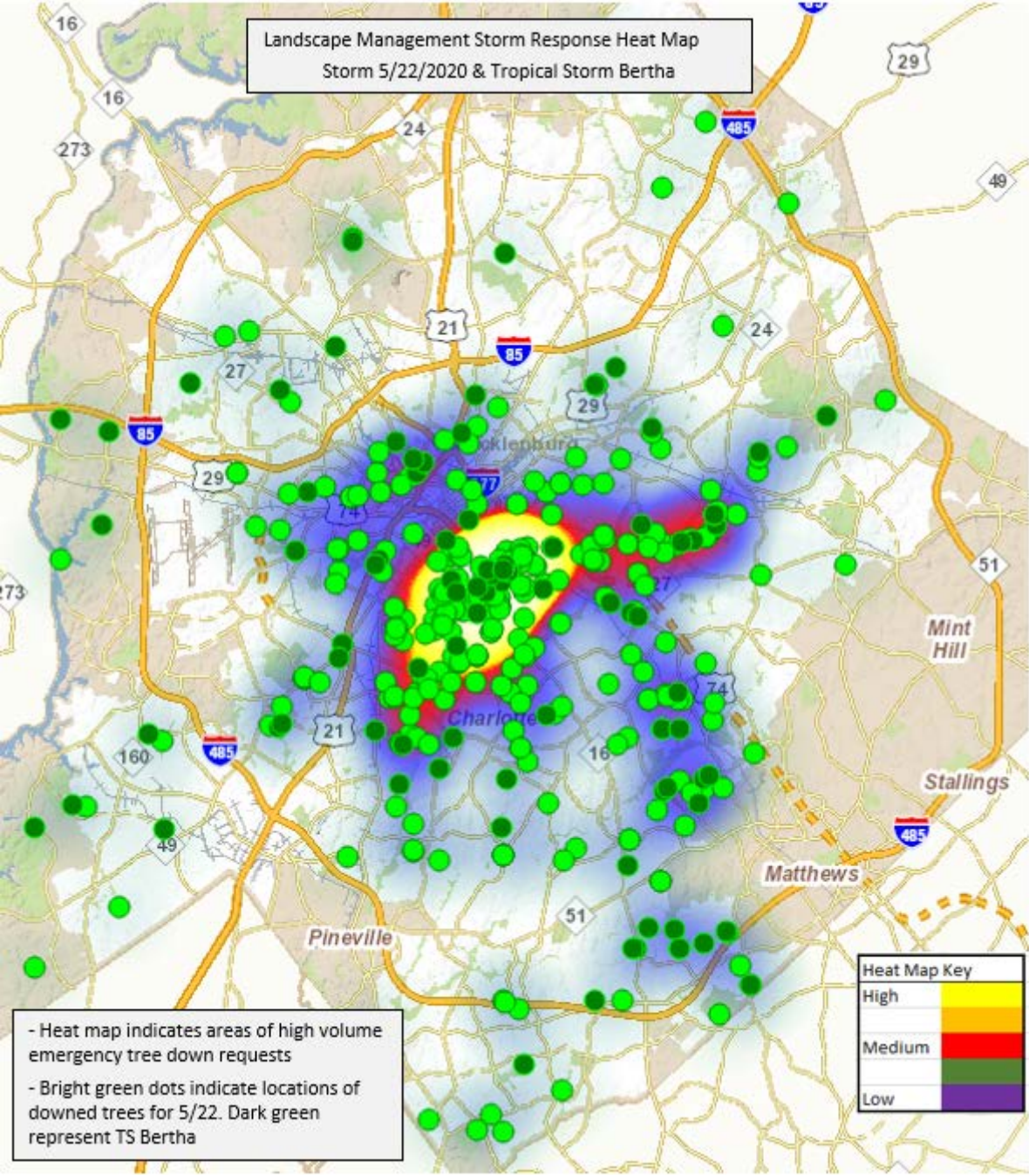


Landscape Management Emergency Response Event Summary
22 May 2020 Storm and Tropical Storm Bertha
6/1/2020 1:00 PM

Event Summary - 22 May 2020 Storm and Tropical Storm Bertha	
346	Total Storm Damage Tree Debris Service Requests *
8	Roads completely blocked
0	Major Streets Completely Blocked**
2	Secondary Streets Completely Blocked** (work in progress by contractors)
Major Streets Completely Blocked	
Notes	
<p>Landscape Management's main objective during storm response is to clear roads of debris to provide at a minimum single lane access for first responder vehicles along major thoroughfares and at priority sites (hospitals & police/fire/medic stations). Next level objectives include clearing single-lane access on secondary roads and all-lane access for non-emergency vehicles (driveways, sidewalks, bike lanes, etc.). Clearing of debris is pushing downed trees out of the way, hauling off debris will typically take place at a later date.</p>	
<p>National safety standards prevent City crews from working in close proximity to downed utility lines of any kind. Debris clearing is often delayed due to coordination with utility companies.</p>	
<p>* Tracking for TS Bertha began at 12:00 am 27 May; Landscape Management received 84 requests beginning on 27 May.</p> <p>** Quantity known at this time.</p>	



Landscape Management Storm Response Heat Map
Storm 5/22/2020 & Tropical Storm Bertha



- Heat map indicates areas of high volume emergency tree down requests
- Bright green dots indicate locations of downed trees for 5/22. Dark green represent TS Bertha