



August 31, 2016

Candice Kasprzak
City of Madison
CADD Administrator & Info Program Manager
1600 Emil Street
Madison, WI 53713

Re: Low confidence results for City of Madison LiDAR project, 2016

Dear Ms. Kasprzak:

We are submitting this letter to confirm the results of our low confidence analysis of the 2016 LiDAR project we conducted for the City. We tested the bare earth points (Class 2) for point density according to the following parameters:

Ground point density: ≤ 1 point
Raster cell size: 3 meters
Search radius: 3 meters
Minimum size: 5 acres

Our test results indicated that there are no low confidence areas in the lidar data. As a result, no low confidence polygons will be delivered as part of this project. This analysis was completed under my supervision of our LiDAR production supervisor and technical staff at Ayres Associates in Madison, WI.

We trust you find this information complete, and we look forward to working with you in the future.

Sincerely,

Ayres Associates Inc

A handwritten signature in blue ink that reads "Jason B. Krueger".

Jason Krueger, CP
Manager – Aerial Mapping Group
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KruegerJ@AyresAssociates.com