



NOTES:

1. All concrete is to be minimum 3,000 psi at 28 days, unless otherwise noted on the plans.
2. Pedestrian/Light Traffic brick shall conform to ASTM C902-95. Minimum compressive strength 8,000 psi. Maximum cold water absorption 8%. Maximum abrasion index 0.11. Brick dimensions and pattern to match existing brick pavers at the site.
3. Bedding sand should be washed free from deleterious or foreign materials, well graded, angular, concrete sand conforming to ASTM C33. Spaces between brick pavers shall be filled with washed jointing sand with cement or polymer sand per ASTM C144.
4. Compacted base course should be well graded conforming to ASTM D2940.

Details Provided by APPIAN Consulting Engineers - www.appianengineers.com



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CITY OF DURHAM, NC
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**REINFORCED PAVER WALKWAY WITH
CONTINUOUS PAVER BAND AT CURB
DOWNTOWN STREETScape DETAILS**

SCALE: Not to Scale	DETAIL# 406.05
REVISION DATE: 06/2017	SHEET# 1 of 1