I hereby certify that this schematic drawing was prepared based on field—súrveyed elevation measurements of the points shown hereon. This map is not intended to meet G.S. 47-30 recording requirements. This Zee day of October, 2014. Andrew G. Zoutewelle Professional Land Surveyor NC License No. L-3098 ο <u>ridge = 726.1'</u> ridge = 721.6'ridge = 709.4' 1st level = 703.5'1st | evel = 701.0'10' · · . 1st | evel = 697.3'#806 & #804 1st level = 697.3' MAGNOLIA — Sidewalk=704.3 - Sidewalk=702.9' --- Sidewalk=700.9' AVENUE ---- Grade=703.7' ---- Grade=702.0' - Sidewalk=698.8' ---- Grade=701.8' - Sidewalk=696.9' - Grade=699.9' — Sidewalk=694.8' └─ Sidewalk=693.6' ____ Sidewalk=692.8' — Sidewalk=692.7' - Grade=694.1' — Grade=693.5' BROOKSIDE AVENUE Sm $X \mid X$ 40 A.G. ZOUTEWELLE

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Copyright 2014 Building Heights Sketch of 2000 BLOCK of PARK ROAD & 800 BLOCK OF BROOKSIDE AVENUE BILATERAL VIEW AS NOTED

CHARLOTTE, MECKLENBURG COUNTY, N.C. for Charlotte-Mecklenburg Planning Department September 29, 2014

Scale 1" = 20'

General Notes: 1. The purpose of this Building Heights Sketch is to show existing building facade heights relative to the elevation points at the public sidewalk, front yard grade ("Grade"), 1st level, and ridgeline of the houses depicted hereon. No rearyard or sideyard measurements were made. The heights shown hereon were derived from indirect measurements and are not intended for structural design. 2. The vertical datum for these elevation measurements is the North American Vertical Datum of 1988 (i.e., sea level). All other information and graphics are conceptual in nature and are not intended to represent accurate architectural or landscape features.