

RESOLUTION R-2010-001

ORIGINAL
STAMPED IN RED

Authorizing Acceptance and Dedication of Streets Known as Springhaven Drive, Barrique Lane, Bordeaux Lane, Chablis Drive, Currant Lane, Glencroft Drive, Lanesborough Drive and Nannyberry Lane in Springhaven, Phase 1 to the City of Columbia; Richland County TMS#06202-06-01 (Portion); CF #284-13

WHEREAS, the above referenced streets are located in the city limits of Columbia and its development plans included dedication of Springhaven Drive, Barrique Lane, Bordeaux Lane, Chablis Drive, Currant Lane, Glencroft Drive, Lanesborough Drive and Nannyberry Lane to the City of Columbia; and,

WHEREAS, the Engineering Division has inspected the streets on the said property and found they were constructed in compliance with the City's ordinances and regulations and recommends approval for acceptance; NOW, THEREFORE,

BE IT RESOLVED by the Mayor and City Council of the City of Columbia, South Carolina this 6th day of January, 2010, that the City of Columbia accept dedication of the aforesaid streets known as Springhaven Drive, Barrique Lane, Bordeaux Lane, Chablis Drive, Currant Lane, Glencroft Drive, Lanesborough Drive and Nannyberry Lane, located in Springhaven, Phase 1.

The said streets are located as shown on a final plat on file in the office of the City's Department of Utilities and Engineering under file reference #284-13. A copy of said plat being attached hereto and made a part hereof as Exhibit "A".

Requested by:

Utilities & Engineering Department



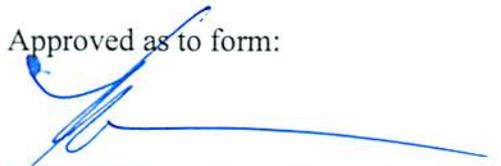
Mayor

Approved by:



City Manager

Approved as to form:



City Attorney

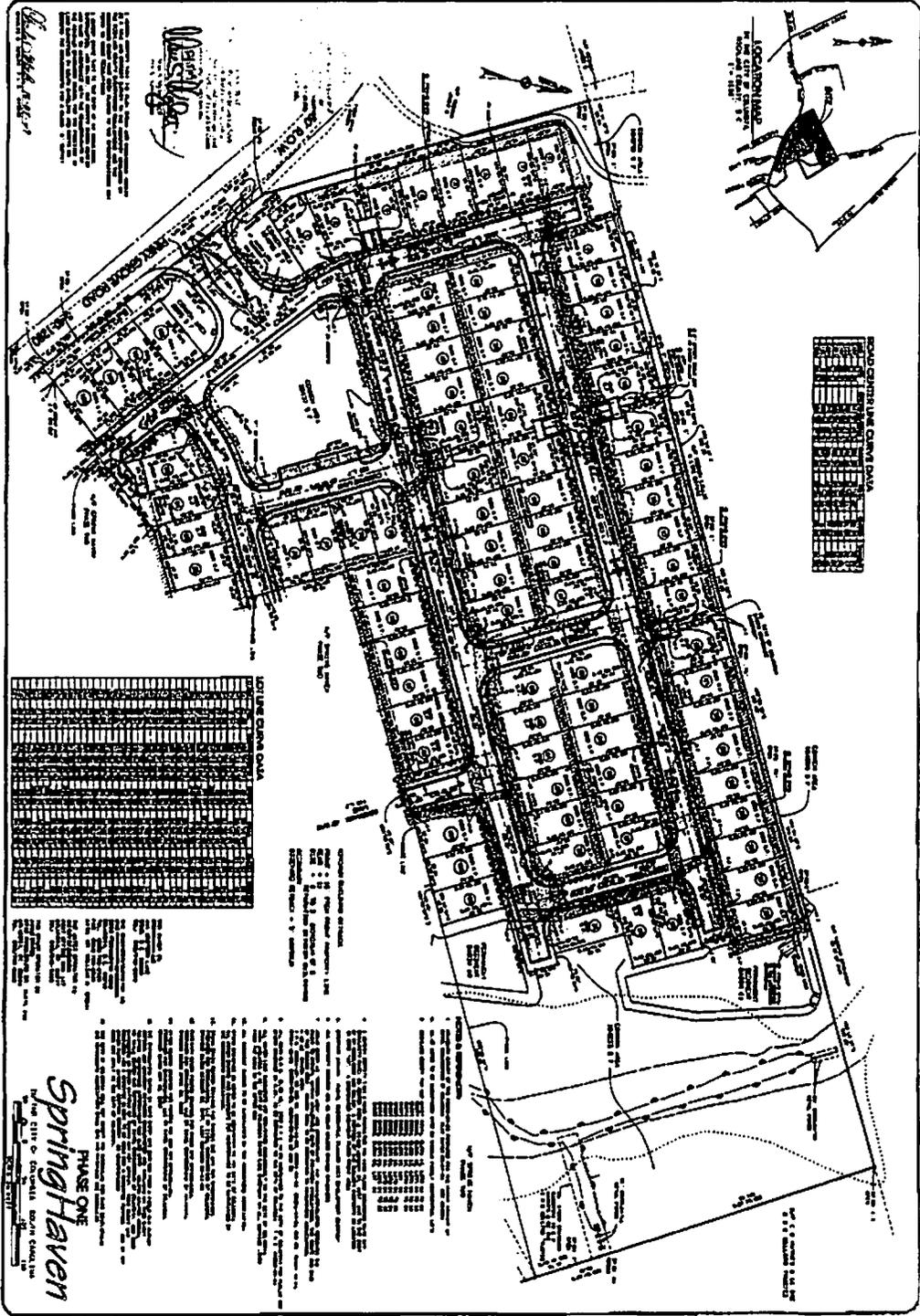
ATTEST:



City Clerk

Introduced: 1/6/2010

Final Reading: 1/6/2010



PHASE ONE
Spring Haven
 THE CITY OF CHARLOTTE SOUTH CHARLIE

<p> 1/8" = 1'-0" 1/4" = 1'-0" 1/2" = 1'-0" 1" = 1'-0" 2" = 1'-0" 4" = 1'-0" 8" = 1'-0" 16" = 1'-0" 32" = 1'-0" 64" = 1'-0" 128" = 1'-0" 256" = 1'-0" 512" = 1'-0" 1024" = 1'-0" 2048" = 1'-0" 4096" = 1'-0" 8192" = 1'-0" 16384" = 1'-0" 32768" = 1'-0" 65536" = 1'-0" 131072" = 1'-0" 262144" = 1'-0" 524288" = 1'-0" 1048576" = 1'-0" 2097152" = 1'-0" 4194304" = 1'-0" 8388608" = 1'-0" 16777216" = 1'-0" 33554432" = 1'-0" 67108864" = 1'-0" 134217728" = 1'-0" 268435456" = 1'-0" 536870912" = 1'-0" 1073741824" = 1'-0" 2147483648" = 1'-0" 4294967296" = 1'-0" 8589934592" = 1'-0" 17179869184" = 1'-0" 34359738368" = 1'-0" 68719476736" = 1'-0" 137438953472" = 1'-0" 274877906944" = 1'-0" 549755813888" = 1'-0" 1099511627776" = 1'-0" 2199023255552" = 1'-0" 4398046511104" = 1'-0" 8796093022208" = 1'-0" 17592186044416" = 1'-0" 35184372088832" = 1'-0" 70368744177664" = 1'-0" 140737488355328" = 1'-0" 281474976710656" = 1'-0" 562949953421312" = 1'-0" 1125899906842624" = 1'-0" 2251799813685248" = 1'-0" 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