## CITY OF GREENSBORO PROPERTY

## FOR E. CONE BOULEVARD AND NEALTOWN ROAD EXTENSIONS

BEGINNING at a point in the existing Greensboro city limit line (as of October 31, 2013), said point being the southeast corner of Lot 1 of Phase 1 of Evangel Word Ministries Inc., as recorded in Plat Book 145, Page 109; THENCE PROCEEDING WITH THE EXISTING CITY LIMITS along the eastern line of said Lot 1 the following 2 courses and distances: (1) N $3^{\circ} 27^{\prime} 54^{\prime \prime} \mathrm{W} 47.58$ feet to a point, and (2) N $20^{\circ} 444^{\prime} 42^{\prime \prime} \mathrm{W}$ 37.53 feet to a point on the northern right-of-way line of the proposed E. Cone Boulevard extension as shown on City of Greensboro Engineering Drawing G-966-A; THENCE DEPARTING FROM THE EXISTING CITY LIMITS and following the northern and eastern lines of property acquired in fee simple for the E. Cone Boulevard and Nealtown Road extension project the following 70 courses and distances, along lines and curves as shown on City of Greensboro Engineering Drawings G-966-A and G-966-B: (1) (C13) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of S88 ${ }^{\circ} 59^{\prime} 21^{\prime \prime} \mathrm{E} 423.96$ feet to a point, (2) (L80) N $17^{\circ} 12^{\prime} 12^{\prime \prime} \mathrm{W} 22.08$ feet to a point, (3) (L81) N72 ${ }^{\circ} 47^{\prime} 48^{\prime \prime} \mathrm{E}$ 20.00 feet to a point, (4) (L82) $\mathrm{S} 17^{\circ} 12^{\prime} 12^{\prime \prime} \mathrm{E} 29.52$ feet to a point, (5) (C11) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of $S 86^{\circ} 37^{\prime} 04^{\prime \prime} \mathrm{E} 12.50$ feet to a point, (6) (L83) N $17^{\circ} 12^{\prime} 12$ "W 33.92 feet to a point, (7) (L66) N $72^{\circ} 47^{\prime} 48^{\prime \prime} \mathrm{E} 15.11$ feet to a point, (8) (L65) $\mathrm{N} 72^{\circ} 47^{\prime} 48^{\prime \prime} \mathrm{E} 21.89$ feet to a point, (9) (L84) S $17^{\circ} 12^{\prime} 12^{\prime \prime} \mathrm{E} 48.00$ feet to a point, (10) (C9) with a curve to the right having a radius of 5,789.58 feet and a chord bearing and distance of $\mathrm{S} 84^{\circ} 47$ '34" E 277.11 feet to a new iron pipe, (11) (C14) ) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of $\mathrm{S} 83^{\circ} 22^{\prime} 17^{\prime \prime} \mathrm{E} 10.15$ feet to a point, (12) (L95) N $16^{\circ} 17^{\prime} 46^{\prime \prime} \mathrm{E} 52.50$ feet to a point, (13) (L96) N $16^{\circ} 17^{\prime} 46^{\prime \prime} \mathrm{E} 8.68$ feet to a point, (14) (L97) S $28^{\circ} 42^{\prime} 14^{\prime \prime} \mathrm{E} 12.18$ feet to a point, (15) (L98) S $28^{\circ} 42^{\prime} 14^{\prime \prime} \mathrm{E} 16.10$ feet to a point, (16) (L99) S $16^{\circ} 17^{\prime} 46^{\prime \prime} \mathrm{W} 37.83$ feet to a point, (17) (C16) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of $\mathrm{S} 82^{\circ} 39^{\prime} 12^{\prime \prime} \mathrm{E} 94.37$ feet to a point, (18) (L103) $\mathrm{N} 7^{\circ} 48^{\prime} 49^{\prime \prime} \mathrm{E} 20.00$ feet to a point, (19) (L104) $\mathrm{S} 82^{\circ} 06^{\prime} 41^{\prime \prime} \mathrm{E} 15.21$ feet to a point, (20) (L105) $\mathrm{S}^{\circ} 57^{\prime} 49^{\prime} \mathrm{W} 20.00$ feet to a point, (21) (C18) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of S81 $37^{\prime} 47^{\prime \prime} \mathrm{E} 82.21$ feet to a new iron pipe, (22) (C19) with a curve to the right having a radius of $5,789.58$ feet and a chord bearing and distance of $\mathrm{S} 80^{\circ} 20^{\prime} 59^{\prime \prime} \mathrm{E} 176.44$
 feet to a point, (25) (L151) N6 ${ }^{\circ} 27^{\prime} 49^{\prime \prime} \mathrm{W} 43.23$ feet to a point, (26) (L150) N6${ }^{\circ} 27^{\prime} 49^{\prime \prime} \mathrm{W} 10.37$ feet to a point, (27) (L149) N83 32 ' $11^{\prime \prime} \mathrm{E} 20.00$ feet to a point, (28) (L148) S6 $6^{\circ} 27^{\prime} 49^{\prime \prime} \mathrm{E} 12.96$ feet to a point, (29) (L147) S6 ${ }^{\circ} 27^{\prime} 49^{\prime \prime} \mathrm{E} 46.75$ feet to a point, (30) (L140) S $79^{\circ} 28^{\prime} 36^{\prime \prime} \mathrm{E} 33.98$ feet to a point, (31) (L146) N6 $6^{\circ} 27^{\prime} 49^{\prime \prime} \mathrm{W} 43.61$ feet to a point, (32) (L145) N $83^{\circ} 32^{\prime} 11^{\prime \prime} \mathrm{E} 31.50$ feet to a point, (33) (L144) S6º $27^{\prime} 49^{\prime \prime} \mathrm{E}$ 53.23 feet to a point, (34) (L138) S79 ${ }^{\circ} 28^{\prime} 36^{\prime \prime} \mathrm{E} 131.64$ feet to a new iron pipe, (35) (C51) with a curve to the left having a radius of 840.00 feet and a chord bearing and distance of S $86^{\circ} 49^{\prime} 15^{\prime \prime} \mathrm{E} 214.75$ feet to a new iron pipe, (36) (L137) N85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{E} 46.74$ feet to a point, (37) N85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{E} 130.81$ feet to a new iron pipe, (38) (L365) N52 ${ }^{\circ} 58^{\prime} 36^{\prime \prime} \mathrm{E} 40.28$ feet to a point, (39) (L406) N $2^{\circ} 08^{\prime} 20^{\prime \prime} \mathrm{E} 37.37$ feet to a point, (40) (L405) S87 $43 ' 18^{\prime \prime} \mathrm{E} 15.00$ feet to a point, (41) (C33) ) with a curve to the right having a radius of $7,674.44$ feet and a chord bearing and distance of N $2^{\circ} 39^{\prime} 12^{\prime \prime} \mathrm{E} 100.46$ feet to a new iron pipe, (42) (L363)
S86 ${ }^{\circ} 58^{\prime} 14^{\prime \prime} \mathrm{E} 5.60$ feet to a new iron pipe on the western right-of-way line of White Elder Road (SR 2844), as recorded on Property of James T. Plummer \& Wf. Linda H. Plummer in Plat Book 131, Page 88, (43) S86 ${ }^{\circ} 58^{\prime} 14^{\prime \prime} \mathrm{E}$ approximately 57.09 feet to a point on the eastern right-of-way line of White Elder Road, as recorded on Mrs. Helen G. Watkins plat in Plat Book 60, Page 39, (44) (L390) S8658'14"E 7.31 feet to a new iron pipe, (45) (C35) with a curve to the left having a radius of 7,604.44 feet and a chord bearing and distance of $\mathrm{S} 2^{\circ} 41^{\prime} 27^{\prime} \mathrm{W} 89.59$ feet to a point, (46) (L403) S87³8'48"E 15.00 feet to a point, (47) (L404) S2 ${ }^{\circ} 13$ ' 52 "'W 32.29 feet to a point, (48) (L392) S $48^{\circ} 42^{\prime} 41^{\prime \prime} \mathrm{E} 35.87$ feet to a new iron pipe, (49) (L393) N85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{E} 45.44$ feet to a point, (50) (L394) N85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{E} 9.47$ feet to a point, (51) (L395)
N85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{E} 73.11$ feet to a new iron pipe on the eastern line of Lot 2 of said Watkins plat, (52) (L387)

S2 ${ }^{\circ} 24^{\prime} 07^{\prime \prime} \mathrm{W} 60.40$ feet with said line to a point, (53) S2 ${ }^{\circ} 24^{\prime} 07^{\prime}{ }^{\prime} \mathrm{W} 60.40$ feet with said line to a new iron pipe, (54) (L409) S85 ${ }^{\circ} 50$ '06" W 48.95 feet to a point, (55) (L410) $\mathrm{S} 85^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{W} 5.32$ feet to a point, (56) (L411) S85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{W} 59.93$ feet to a new iron pipe, (57) (L412) S55 ${ }^{\circ} 39^{\prime} 40^{\prime \prime} \mathrm{W} 29.76$ feet to a point, (58) (L432) $\mathrm{S}^{\circ} 35^{\prime} 26^{\prime \prime} \mathrm{W} 24.55$ feet to a point, (59) (L 431) $\mathrm{S}^{\circ} 35^{\prime} 26^{\prime \prime} \mathrm{W} 24.09$ feet to a point, (60) (L430) $\mathrm{N} 89^{\circ} 24^{\prime} 34^{\prime \prime} \mathrm{W} 30.41$ feet to a point, (61) (C38) with a curve to the left having a radius of 7,604.44 feet and a chord bearing and distance of $\mathrm{S}^{\circ} 08^{\prime} 42^{\prime \prime} \mathrm{W} 103.35$ feet to a new iron pipe, (62) (L414) $\mathrm{S}^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{E}$ 156.34 feet to a point, (63) (L415) S $0^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{E} 18.89$ feet to a point, (64) (L425) S81 ${ }^{\circ} 22^{\prime} 51^{\prime \prime} \mathrm{E} 21.07$ feet to a point, (65) (L424) S81 ${ }^{\circ} 22^{\prime} 51^{\prime \prime} \mathrm{E} 84.30$ feet to a point, (66) (L423) $\mathrm{S}^{\circ} 02^{\prime} 39^{\prime} \mathrm{W} 131.71$ feet to a point, (67) (L422) S64 $144^{\prime} 33^{\prime \prime} \mathrm{E} 60.43$ feet to a point, (68) (L421) $\mathrm{S}^{2} 65^{\circ} 24^{\prime} 11^{\prime \prime} \mathrm{W} 47.67$ feet to a point, (69) (L420) N64 ${ }^{\circ} 14^{\prime} 33^{\prime \prime} \mathrm{W} 64.85$ feet to a point, (70) (L419) S0 ${ }^{\circ} 14{ }^{\prime} 40^{\prime \prime} \mathrm{E}$ approximately 78.96 feet to a point in the existing Greensboro city limits; THENCE PROCEEDING WITH THE EXISTING CITY LIMITS in a southwesterly direction approximately 209 feet to a point; THENCE DEPARTING FROM THE
EXISTING CITY LIMITS and following the western and southern lines of property acquired in fee simple for the E. Cone Boulevard and Nealtown Road extension project the following 69 courses and distances, along lines and curves as shown on City of Greensboro Engineering Drawings G-966-A and G-966-B: (1) $\mathrm{N} 0^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W}$ approximately 231.74 feet to a point, (2) (L327) $\mathrm{N} 0^{\circ} 14^{\prime} 40^{\prime}{ }^{\prime} \mathrm{W} 41.33$ feet to a new iron pipe, (3) (L332) $\mathrm{N} 0^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W} 76.05$ feet to a new iron pipe, (4) (L333) $\mathrm{N} 89^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{E} 28.98$ feet to a point, (5) (L334) $\mathrm{N} 89^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{E} 5.00$ feet to a point, (6) (L335) N89${ }^{\circ} 45^{\prime} 20^{\prime \prime} \mathrm{E} 6.01$ feet to a new iron pipe, (7) $\mathrm{N} 0^{\circ} 14^{\prime} 40^{\prime \prime} \mathrm{W} 194.29$ feet to a point, (8) (L350) N89 $06^{\prime} 13^{\prime \prime} \mathrm{W} 7.96$ feet to a point, (9) (L351) $\mathrm{N} 89^{\circ} 06^{\prime} 13$ "'W 5.00 feet to a point, (10) (L352) N $89^{\circ} 06^{\prime} 13^{\prime \prime} \mathrm{W} 52.43$ feet to a point, (11) (L353) S49 ${ }^{\circ} 54^{\prime} 44^{\prime \prime} \mathrm{W} 164.34$ feet to a point on the western line of Lot 2 of said Plummer plat, (12) (L354) with said line $\mathrm{N} 2^{\circ} 38^{\prime} 03^{\prime \prime} \mathrm{E} 40.84$ feet to a point, (13) (L355) N49 ${ }^{\circ} 54{ }^{\prime} 44{ }^{\prime \prime} \mathrm{E} 124.12$ feet to a point, (14) (L356) N0 ${ }^{\circ} 53^{\prime} 47^{\prime \prime} \mathrm{E} 101.76$ feet to a point, (15) (L343) S88 ${ }^{\circ} 10^{\prime} 12^{\prime \prime} \mathrm{W} 45.18$ feet to a point, (16) (L342) N04 $09^{\prime} 54^{\prime \prime W} 26.72$ feet to a point, (17) (L341) N04 $09^{\prime} 54^{\prime \prime} \mathrm{W} 25.83$ feet to a point, (18) (L340) S85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{W} 37.10$ feet to a new iron pipe, (19) (L229) S85 ${ }^{\circ} 50^{\prime} 06^{\prime \prime} \mathrm{W} 32.44$ feet to a new iron pipe, (20) (C58) with a curve to the right having a radius of 960.00 feet and a chord bearing and distance of S86 ${ }^{\circ} 39^{\prime} 09^{\prime \prime} \mathrm{W} 27.40$ feet to a point, (21) (L426) S $2^{\circ} 31^{\prime} 47{ }^{\prime \prime} \mathrm{E} 24.26$ feet to a point, (22) (L417) S2 ${ }^{\circ} 31^{\prime} 47^{\prime \prime} \mathrm{E}$ 24.69 feet to a point, (23) (L277) S13 ${ }^{\circ} 55^{\prime} 56^{\prime \prime} \mathrm{E} 46.46$ feet to a point, (23) (L276) S76 ${ }^{\circ} 04^{\prime} 04^{\prime \prime} \mathrm{W} 129.25$ feet to a point, (24) (L275) S13 ${ }^{\circ} 04^{\prime} 50$ " W 157.64 feet to a point, (25) (L274) N81 $08^{\prime} 47^{\prime \prime} \mathrm{W} 22.36$ feet to a point, (26) (L273) N22 ${ }^{\circ} 29^{\prime} 59^{\prime \prime} \mathrm{W} 39.01$ feet to a point, (27) (L272) N13 ${ }^{\circ} 03{ }^{\prime} 54{ }^{\prime}{ }^{\prime} \mathrm{E} 137.19$ feet to a point, (28) (L271) N51 ${ }^{\circ} 21^{\prime} 32^{\prime \prime} \mathrm{W} 23.85$ feet to a point, (29) (L270) N13 ${ }^{\circ} 55^{\prime} 56^{\prime \prime} \mathrm{W} 41.73$ feet to a point, (30) (L247) N $07^{\circ} 54^{\prime} 10^{\prime \prime} \mathrm{E} 15.00$ feet to a point, (31) (L248) N07 $54^{\prime} 10^{\prime \prime} \mathrm{E} 43.89$ feet to a point, (32) (C30) with a curve to the right having a radius of 960.00 feet and a chord bearing and distance of $\mathrm{N} 80^{\circ} 47^{\prime} 13^{\prime \prime} \mathrm{W} 43.90$
 feet to a point, (35) (L246) S10 ${ }^{\circ} 31^{\prime} 24^{\prime \prime} \mathrm{W} 5.25$ feet to a point, (36) (L268) S26 ${ }^{\circ} 24^{\prime} 24^{\prime \prime} \mathrm{W} 20.50$ feet to a point, (37) (L267) N84 ${ }^{\circ} 13^{\prime} 44^{\prime \prime} \mathrm{W} 73.93$ feet to a point, (38) (L266) S14 $45 ' 50 " \mathrm{~W} 39.03$ feet to a point, (39) (L265) $\mathrm{N} 77^{\circ} 02^{\prime} 00^{\prime \prime} \mathrm{W} 142.00$ feet to a point, (40) (L264) N12 ${ }^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{E} 104.59$ feet to a point, (41) (L263) N12 ${ }^{\circ} 58^{\prime} 00^{\prime \prime} \mathrm{E} 5.09$ feet to a point, (42) (L262) N12 $58^{\prime} 00^{\prime \prime} \mathrm{E} 8.05$ feet to a point, (43) N79 $28^{\prime} 36^{\prime \prime} \mathrm{W}$ 399.87 feet to a new iron pipe, (44) (C29) with a curve to the left having a radius of 5,669.58 feet and a chord bearing and distance of $\mathrm{N} 80^{\circ} 13{ }^{\prime} 38^{\prime \prime} \mathrm{W} 148.53$ feet to a point, (45) (L257) S9 ${ }^{\circ} 07^{\prime} 50$ " W 20.76 feet to a point, (46) (L256) $\mathrm{S}^{\circ} 07^{\prime} 50^{\prime \prime} \mathrm{W} 5.03$ feet to a point, (47) (L255) $\mathrm{S}^{\circ} 07^{\prime} 50$ " W 96.96 feet to a point, (48) (L254) N80 52 ' $10^{\prime \prime} \mathrm{W} 161.10$ feet to a point, (49) (L253) S33 ${ }^{\circ} 15^{\prime} 47^{\prime \prime} \mathrm{W} 102.40$ feet to a point, (50) (L252) $\mathrm{N} 54^{\circ} 25^{\prime} 17^{\prime \prime} \mathrm{W} 45.25$ feet to a point, (51) (L251) N $34^{\circ} 08^{\prime} 04^{\prime \prime} \mathrm{E} 62.65$ feet to a point, (52) (L250) N $9^{\circ} 07^{\prime} 50$ '"E 57.97 feet to a point, (53) (L249) N $80^{\circ} 52^{\prime} 10^{\prime \prime} \mathrm{W} 54.84$ feet to a point, (54) (L213) N80 $0^{\circ} 52^{\prime} 10^{\prime \prime} \mathrm{W} 14.16$ feet to a point, (55) (L212) N $15^{\circ} 56^{\prime} 16^{\prime \prime} \mathrm{E} 60.25$ feet to a point, (56) (L238) N $15^{\circ} 56^{\prime} 16^{\prime \prime} \mathrm{E} 11.62$ feet to a point, (57) (L239) N $15^{\circ} 56^{\prime} 16^{\prime \prime} \mathrm{E} 2.64$ feet to a point, (58) (C55) with a curve to the left having a radius of $5,669.58$ feet and a chord bearing and distance of $\mathrm{N} 84^{\circ} 29^{\prime} 13^{\prime \prime} \mathrm{W} 139.90$ feet to a point, (59) (L234) S0 ${ }^{\circ} 50 ' 12^{\prime \prime} \mathrm{W} 11.68$ feet to a point, (60) (L235) $\mathrm{S} 0^{\circ} 50 ’ 12^{\prime \prime} \mathrm{W} 29.64$ feet to a point, (61) (L211) $\mathrm{S} 84^{\circ} 03^{\prime} 01^{\prime \prime} \mathrm{W} 78.59$ feet to a point, (62) (L210) S19 $48^{\prime} 33^{\prime \prime} \mathrm{W} 15.00$ feet to a point, (63) (L209) S70 $0^{\circ} 11^{\prime} 27^{\prime \prime} \mathrm{E} 87.68$ feet to a point, (64) (L208) $\mathrm{S}^{\circ} 50^{\prime} 12^{\prime \prime} \mathrm{W} 43.57$ feet to a point, (65) (L207) S $90^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} 210.40$ feet to a point, (66) (L206) ) $\mathrm{N}^{\circ}{ }^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} 123.45$ feet to a point, (67) (L218) $\mathrm{N} 0^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} 16.94$ feet to a point, (68) (L216) $\mathrm{N} 0^{\circ} 00^{\prime} 00^{\prime \prime} \mathrm{W} 10.31$ feet to a point, (69) (C53) with a curve to the left having a radius of $5,669.58$ feet and a chord bearing and distance of N89 ${ }^{\circ} 05^{\prime} 57{ }^{\prime} \mathrm{W} 347.13$ feet to
a point in the existing Greensboro city limits; THENCE PROCEEDING WITH THE EXISTING CITY
LIMITS N $14^{\circ} 03^{\prime} 06^{\prime}$ 'W 38.14 feet to the point and place of BEGINNING, and containing approximately 12.410 acres. All deeds and plats referred to hereinabove are recorded in the Office of the Register of Deeds of Guilford County.
[Note: subject to revision if the actual boundary of fee simple property acquisition by the City differs from the above.]

