## ORDINANCE NO.

## AN ORDINANCE TO AMEND AN AGREEMENT FOR THE DEVELOPMENT OF A JOINT COUNTY INDUSTRIAL AND BUSINESS PARK (2010 PARK) OF ANDERSON AND GREENVILLE COUNTIES SO AS TO ENLARGE THE PARK.

WHEREAS, pursuant to Ordinance No. 4391 enacted October 19, 2010 by Greenville County Council, Greenville County entered into an Agreement for the Development of a Joint County Industrial and Business Park ( 2010 Park) dated as of December 1, 2010, as amended, with Anderson County (the "Agreement"); and

WHEREAS, pursuant to Section 3(A) of the Agreement, the boundaries of the park created therein (the "Park") may be enlarged pursuant to ordinances of the County Councils of Anderson County and Greenville County; and

WHEREAS, in connection with certain incentives being offered by Greenville County, it is now desired that the boundaries of the Park be enlarged to include certain parcel(s) in Greenville County;

NOW, THEREFORE, be it ordained by Greenville County Council that Exhibit A to the Agreement is hereby and shall be amended and revised to include the property located in Greenville County described in the schedule attached to this Ordinance, and, pursuant to Section 3(B) of the Agreement, upon adoption by Anderson County Council of a corresponding ordinance, the Agreement shall be deemed amended to so include such property and Exhibit A as so revised, without further action by either county.

DONE in meeting duly assembled this $\qquad$ day of $\qquad$ , 20 $\qquad$

## GREENVILLE COUNTY, SOUTH CAROLINA

By:
Chairman of County Council Greenville County, South Carolina

By:

ATTEST:

By:
Clerk to County Council
Greenville County, South Carolina
First Reading: $\qquad$ , 20
Second Reading: $\qquad$ 20
Third Reading: $\qquad$ 20
Public Hearing: $\quad, 20$

Addition to Exhibit A to
Agreement for the Development of a Joint County Industrial and Business Park dated as of December 1, 2010, as amended, between Anderson County and Greenville County

All of that certain piece, parcel or lot of land situate, lying and being in the County of Greenville, State of South Carolina, having a gross area of $2,129,645$ square feet or 48.89 acres, more or less, and being shown on a plat entitled " ALTA/NSPS SURVEY FOR WILLIMON BUSINESS PARK", dated April 13, 2022, last revised on April 28, 2022 prepared by 3D Land Surveying, Inc., having the following metes and bounds to-wit: BEGINNING at a $1 / 2$ " rebar set situated on the northerly 33 feet right of way of Antioch Church Road; being a common corner with the property now or formerly of Wagner Properties, LLC; and being 4,035 feet westerly, more or less, from the intersection with the westerly right of way limit of Fork Shoals Road; thence running with the easterly line of Wagner Properties, LLC N $12^{\circ} 21^{\prime} 11^{\prime \prime} \mathrm{W}$ for a distance of $133.72^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar found; being a common corner with the property now or formerly of Jane R. Pirkle and Lonnie D. Pirkle; being shown as "Common Area (Detention Pond)" on a plat entitled "MICHELAND PLACE PHASE 1" dated May 10, 2004; prepared by Dave Modny PLS Lic\# 22746, and recorded in the Office of the Register of Deeds for Greenville County in Plat Book 48 V, Page 84 on September 22, 2004; thence running with the easterly line of said property N $11^{\circ} 33^{\prime} 22^{\prime \prime} \mathrm{W}$ for a distance of $230.46^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; being a common corner with Lot 15 of Micheland Place Phase 1, shown on the plat mentioned above; thence turning and running along the rear lot lines for Lots 15 thru Lot 20 of Micheland Place Phase 1, the following two (2) courses and distances: 1) $\mathrm{N} 45^{\circ} 29^{\prime} 52^{\prime \prime} \mathrm{W}$ for a distance of $181.36^{\prime}$ to a to a $5 / 8^{\prime \prime}$ rebar bent w/nail found; 2) $\mathrm{N} 45^{\circ} 29^{\prime} 49^{\prime \prime} \mathrm{W}$ for a distance of $300.74^{\prime}$ to a to a $5 / 8^{\prime \prime}$ rebar bent w/nail found; being a common corner with Lot 21 of Micheland Place, Phase 2; shown on a plat entitled "MICHELAND PLACE PHASE 2" dated April 12, 2007; prepared by 3D Land Surveying, Inc., and recorded in the Office of the Register of Deeds for Greenville County in Plat Book 1038, Page 60 on May 10, 2007; thence running along the rear lot lines for Lots 21, 24 thru 30, and the Detention Pond Lot, shown on the plat mentioned above, the following ten (10) courses and distances: 1) N $45^{\circ} 30^{\prime} 29^{\prime \prime} \mathrm{W}$ for a distance of $68.73^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar found; 2) N $45^{\circ} 25^{\prime} 47^{\prime \prime} \mathrm{W}$ for a distance of $170.96^{\prime}$ to a found $1 / 2 "$ rebar found; 3) $\mathrm{N} 45^{\circ} 29^{\prime} 28^{\prime \prime} \mathrm{W}$ for a distance of $115.47^{\prime}$ to a found $1 / 2^{\prime \prime}$ rebar found; 4) N $45^{\circ} 27^{\prime} 41^{\prime \prime}$ W for a distance of $78.56^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar bent w/nail found; 5) N $45^{\circ} 43^{\prime} 24^{\prime \prime} \mathrm{W}$ for a distance of 69.97 ' to a $5 / 8^{\prime \prime}$ rebar found; 6) $\mathrm{N} 45^{\circ} 22^{\prime} 01^{\prime \prime} \mathrm{W}$ for a distance of $102.39^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar found; 7) $\mathrm{N} 45^{\circ} 29^{\prime} 43^{\prime \prime} \mathrm{W}$ for a distance of $120.35^{\prime}$ to a $1 "$ solid rod; 8) S $40^{\circ} 37^{\prime} 41^{\prime \prime} \mathrm{W}$ for a distance of $95.02^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar found; 9) $\mathrm{S} 40^{\circ} 28^{\prime} 53^{\prime \prime} \mathrm{W}$ for a distance of $165.66^{\prime}$ to a $5 / 8^{\prime \prime}$ rebar found; 10) S $39^{\circ} 48^{\prime} 33^{\prime \prime} \mathrm{W}$ for a distance of $124.02^{\prime}$ to a $1 / 2^{\prime \prime}$ open top; being a common corner with the property now or formerly of Carolina Concrete Co, Inc.; thence turning and running with the easterly line of said property $\mathrm{N} 48^{\circ} 36^{\prime} 57^{\prime \prime} \mathrm{W}$ for a distance of $427.06^{\prime}$ to a 2 " open top; being on the southerly 40 feet right of way limit of Perimeter Road; thence tuning and running along said right of way limit the following ten (10) courses and distances: 1) N $55^{\circ} 08^{\prime} 58^{\prime \prime} \mathrm{E}$ for a distance of $219.14^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 2) N $55^{\circ} 06^{\prime} 02^{\prime \prime} \mathrm{E}$ for a distance of $161.14^{\prime}$ to al/2" rebar set; 3) N $54^{\circ} 49^{\prime} 35^{\prime \prime} \mathrm{E}$ for a distance of $256.65^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 4) N $53^{\circ} 53^{\prime} 33^{\prime \prime}$ E for a distance of $47.97^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 5) with a curve turning to the left with an arc length of 203.41', with a radius of $1408.70^{\prime}$, with a chord bearing of N $50^{\circ} 56^{\prime} 40^{\prime \prime} \mathrm{E}$, with a chord length of $203.23^{\prime}$, to a $1 / 2^{\prime \prime}$ rebar set; 6) $\mathrm{N} 44^{\circ} 11^{\prime} 35^{\prime \prime} \mathrm{E}$ for a distance of $46.78^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 7) N $43^{\circ} 12^{\prime} 47^{\prime \prime}$ E for a distance of $94.90^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 8) $\mathrm{N} 42^{\circ} 17^{\prime} 55^{\prime \prime} \mathrm{E}$ for a distance of 107.47 to a $1 / 2^{\prime \prime}$ rebar set; 9) $\mathrm{N} 43^{\circ} 15^{\prime} 00^{\prime \prime} \mathrm{E}$ for a distance of $53.98^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 10) N $42^{\circ} 23^{\prime} 47^{\prime \prime} \mathrm{E}$ for a distance of $38.02^{\prime}$ to a point in the centerline of Huff Creek; being a common corner with the property now or formerly of Willcoll Developments, LLC; thence turning and running along the centerline of Huff Creek the following fifty one (51) courses and distances: 1) N $89^{\circ} 06^{\prime} 42^{\prime \prime} \mathrm{E}$ for a distance of $38.49^{\prime}$ to a point; 2) $\mathrm{N} 84^{\circ} 22^{\prime} 50^{\prime \prime} \mathrm{E}$ for a distance of $43.66^{\prime}$ to a point; 3) $\mathrm{S} 85^{\circ} 33^{\prime} 59^{\prime \prime} \mathrm{E}$ for a distance of $60.48^{\prime}$ to a point; 4) $\mathrm{S} 70^{\circ} 14^{\prime} 49^{\prime \prime} \mathrm{E}$ for a distance of $79.96^{\prime}$ to a point; 5) $\mathrm{S} 63^{\circ} 57^{\prime} 43^{\prime \prime} \mathrm{E}$ for a distance of $31.11^{\prime}$ to a point; 6) $\mathrm{S} 47^{\circ} 31^{\prime} 24^{\prime \prime} \mathrm{E}$ for a distance of $18.88^{\prime}$ to a point; 7) $\mathrm{S} 36^{\circ} 49^{\prime} 30^{\prime \prime} \mathrm{E}$ for a
distance of $33.39^{\prime}$ to a point; 8) S $20^{\circ} 27^{\prime} 50^{\prime \prime} \mathrm{E}$ for a distance of $52.07^{\prime}$ to a point; 9) $\mathrm{S} 56^{\circ} 46^{\prime} 49$ " E for a distance of $33.35^{\prime}$ to a point; 10) S $89^{\circ} 21^{\prime} 57^{\prime \prime} \mathrm{E}$ for a distance of $31.69^{\prime}$ to a point; 11) S $70^{\circ} 11^{\prime} 07^{\prime \prime} \mathrm{E}$ for a distance of $24.81^{\prime}$ to a point; 12) $\mathrm{S} 26^{\circ} 14^{\prime} 02^{\prime \prime} \mathrm{E}$ for a distance of $44.16^{\prime}$ to a point; 13) $\mathrm{S} 39^{\circ} 04^{\prime} 11^{\prime \prime} \mathrm{E}$ for a distance of $27.18^{\prime}$ to a point; 14) S $49^{\circ} 56^{\prime} 49^{\prime \prime} \mathrm{E}$ for a distance of $28.34^{\prime}$ to a point; 15) S $49^{\circ} 40^{\prime} 47^{\prime \prime} \mathrm{E}$ for a distance of $87.20^{\prime}$ to a point; 16) $\mathrm{S} 47^{\circ} 56^{\prime} 14^{\prime \prime} \mathrm{E}$ for a distance of $42.23^{\prime}$ to a point; 17) $\mathrm{S} 42^{\circ} 56^{\prime} 02^{\prime \prime} \mathrm{E}$ for a distance of $45.27^{\prime}$ to a point; 18) $\mathrm{S} 36^{\circ} 33^{\prime} 41^{\prime \prime} \mathrm{E}$ for a distance of $51.04^{\prime}$ to a point; 19) $\mathrm{S} 40^{\circ} 32^{\prime} 36^{\prime \prime} \mathrm{E}$ for a distance of $19.58^{\prime}$ to a point; 20) S $20^{\circ} 30^{\prime} 56^{\prime \prime} \mathrm{E}$ for a distance of $41.68^{\prime}$ to a point; 21) S $14^{\circ} 18^{\prime 2} 27^{\prime \prime} \mathrm{E}$ for a distance of $12.80^{\prime}$ to a point; 22) S $42^{\circ} 59^{\prime} 44^{\prime \prime} \mathrm{E}$ for a distance of $27.90^{\prime}$ to a point; 23) $\mathrm{S} 59^{\circ} 55^{\prime} 30$ " E for a distance of $32.95^{\prime}$ to a point; 24) N $89^{\circ} 59^{\prime} 38^{\prime \prime} \mathrm{E}$ for a distance of $30.02^{\prime}$ to a point; 25) S $58^{\circ} 39^{\prime} 19^{\prime \prime} \mathrm{E}$ for a distance of $24.59^{\prime}$ to a point; 26) $\mathrm{S} 63^{\circ} 02^{\prime} 37^{\prime \prime} \mathrm{E}$ for a distance of $38.87^{\prime}$ to a point; 27) $\mathrm{S} 64^{\circ} 25^{\prime} 31^{\prime \prime} \mathrm{E}$ for a distance of $32.88^{\prime}$ to a point; 28) S $71^{\circ} 57^{\prime} 11^{\prime \prime} \mathrm{E}$ for a distance of $35.58^{\prime}$ to a point; 29) S $47^{\circ} 26^{\prime} 27^{\prime \prime} \mathrm{E}$ for a distance of $17.73^{\prime}$ to a point; 30) $\mathrm{S} 05^{\circ} 54^{\prime} 51^{\prime \prime} \mathrm{W}$ for a distance of $28.88^{\prime}$ to a point; 31) $\mathrm{S} 31^{\circ} 02^{\prime} 08^{\prime \prime} \mathrm{W}$ for a distance of $38.54^{\prime}$ to a point; 32) S $04^{\circ} 37^{\prime} 19^{\prime \prime} \mathrm{E}$ for a distance of $28.93^{\prime}$ to a point; 33) S $36^{\circ} 45^{\prime} 03^{\prime \prime} \mathrm{E}$ for a distance of $32.66^{\prime}$ to a point; 34) $\mathrm{S} 59^{\circ} 24^{\prime} 46^{\prime \prime} \mathrm{E}$ for a distance of $36.26^{\prime}$ to a point; 35) $\mathrm{S} 35^{\circ} 28^{\prime} 27^{\prime \prime} \mathrm{E}$ for a distance of $40.88^{\prime}$ to a point; 36) $\mathrm{S} 60^{\circ} 55^{\prime} 24^{\prime \prime} \mathrm{E}$ for a distance of $43.50^{\prime}$ to a point; 37) $\mathrm{S} 62^{\circ} 33^{\prime} 52^{\prime \prime} \mathrm{E}$ for a distance of $43.28^{\prime}$ to a point; 38) $\mathrm{S} 54^{\circ} 55^{\prime} 377^{\prime \prime} \mathrm{E}$ for a distance of $49.94^{\prime}$ to a point; 39) $\mathrm{S} 46^{\circ} 51^{\prime} 02^{\prime \prime} \mathrm{E}$ for a distance of $48.94^{\prime}$ to a point; 40) S $08^{\circ} 45^{\prime} 47^{\prime \prime} \mathrm{E}$ for a distance of $52.51^{\prime}$ to a point; 41) S $17^{\circ} 20^{\prime} 06^{\prime \prime} \mathrm{E}$ for a distance of $31.53^{\prime}$ to a point; 42) S $34^{\circ} 44^{\prime} 29^{\prime \prime} \mathrm{E}$ for a distance of $53.79^{\prime}$ to a point; 43) S $41^{\circ} 42^{\prime} 45$ " E for a distance of $44.17^{\prime}$ to a point; 44) S $31^{\circ} 37^{\prime} 06^{\prime \prime} \mathrm{E}$ for a distance of $42.24^{\prime}$ to a point; 45) $\mathrm{S} 23^{\circ} 48^{\prime} 59^{\prime \prime} \mathrm{E}$ for a distance of $52.82^{\prime}$ to a point; 46) S $37^{\circ} 54^{\prime} 16^{\prime \prime} \mathrm{E}$ for a distance of $26.21^{\prime}$ to a point; 47) S $08^{\circ} 33^{\prime} 43^{\prime \prime} \mathrm{E}$ for a distance of $21.90^{\prime}$ to a point; 48) S $34^{\circ} 37^{\prime} 48^{\prime \prime} \mathrm{E}$ for a distance of $36.36^{\prime}$ to a point; 49) S $56^{\circ} 27^{\prime} 16^{\prime \prime} \mathrm{E}$ for a distance of $15.21^{\prime}$ to a point; 50 ) $27^{\circ} 37^{\prime} 37^{\prime \prime} \mathrm{E}$ for a distance of $29.84^{\prime}$ to a point; 51 ) $\mathrm{S} 41^{\circ} 02^{\prime} 47^{\prime \prime} \mathrm{E}$ for a distance of 31.43 ' to a point; being a common corner with the property now or formerly of Duke Power Company; thence turning and leaving the centerline of Huff Creek N $85^{\circ} 05^{\prime} 37^{\prime \prime} \mathrm{W}$ for a distance of $111.80^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; thence turning and running with the westerly line of said property $\mathrm{S} 04^{\circ} 54^{\prime} 23^{\prime \prime}$ W for a distance of $200.00^{\prime}$ to a $1^{1 / 2}$ rebar set; thence turning $S 5^{\circ} 05^{\prime} 37$ " E for a distance of $217.02^{\prime}$ to a point in the centerline of Huff Creek; thence turning and running along the centerline of Huff creek the following eight (8) courses and distances: 1) $\mathrm{S} 36^{\circ} 58^{\prime} 36^{\prime \prime} \mathrm{E}$ for a distance of $14.33^{\prime}$ to a point; 2) S $13^{\circ} 03^{\prime} 54^{\prime \prime} \mathrm{W}$ for a distance of $57.26^{\prime}$ to a point; 3) $\mathrm{S} 06^{\circ} 17^{\prime} 58^{\prime \prime} \mathrm{E}$ for a distance of $53.13^{\prime}$ to a point; 4) S $03^{\circ} 54^{\prime} 07^{\prime \prime} \mathrm{W}$ for a distance of $51.67^{\prime}$ to a point; 5) $\mathrm{S} 07^{\circ} 35^{\prime} 09^{\prime \prime} \mathrm{E}$ for a distance of $110.14^{\prime}$ to a point; 6) S $07^{\circ} 08^{\prime} 07^{\prime \prime} \mathrm{W}$ for a distance of $144.92^{\prime}$ to a point; 7) $\mathrm{S} 00^{\circ} 33^{\prime} 29{ }^{\prime \prime} \mathrm{W}$ for a distance of $116.34^{\prime}$ to a point; 8 ) S $00^{\circ} 32^{\prime} 04^{\prime \prime} \mathrm{W}$ for a distance of $105.65^{\prime}$ to a point; being on the northerly 33 feet right of way limit of Antioch Church Road; thence turning and running along said right of way limit the following two (2) courses and distances: 1) N $82^{\circ} 33^{\prime 2} 1^{\prime \prime} \mathrm{W}$ for a distance of $712.35^{\prime}$ to a $1 / 2^{\prime \prime}$ rebar set; 2) $\mathrm{N} 82^{\circ} 45^{\prime} 31^{\prime \prime} \mathrm{W}$ for a distance of 72.69' to THE POINT OF BEGINNING.

Tax Map Numbers: 0593030100404 and 0593030100405

## STATE OF SOUTH CAROLINA

COUNTY OF GREENVILLE
I, the undersigned Clerk to County Council of Greenville County, South Carolina, do hereby certify that attached hereto is a true, accurate and complete copy of an ordinance which was given reading, and received majority approval, by the County Council at meetings of $\qquad$ , 20 $\qquad$
$\qquad$ 20 and $\ldots, 20 \ldots$, at which meetings a quorum of members of County Council were present and voted, and an original of which ordinance is filed in the permanent records of the County Council.

Clerk, Greenville County Council

Dated: $\qquad$ , 20

