

USE ON REVIEW REPORT

► FILE #: 4-K-22-UR AGENDA ITEM #: 47

AGENDA DATE: 4/14/2022

► APPLICANT: GREEN RIVER HOLDINGS

OWNER(S): Green River Holdings

TAX ID NUMBER: 118 17322 View map on KGIS

JURISDICTION: County Commission District 3

STREET ADDRESS: 0 Corridor Park Blvd.

► LOCATION: Northern terminus of Corridor Park Blvd., west of Dutchtown Rd.

► APPX. SIZE OF TRACT: 2.35 acres

SECTOR PLAN: Northwest County

GROWTH POLICY PLAN: Planned Growth Area

ACCESSIBILITY: Access is off of Corridor Park Boulevard, a local road with a 26-ft pavement

width inside a 78-ft right-of-way.

UTILITIES: Water Source: West Knox Utility District

Sewer Source: West Knox Utility District

WATERSHED: Turkey Creek

► ZONING: PC (Planned Commercial) / TO (Technology Overlay)

EXISTING LAND USE: Vacant land

► PROPOSED USE: 15,000 sq. ft. Warehouse building

HISTORY OF ZONING: The property was rezoned from BP (Business and Technology Park) to PC

(Planned Commercial) in 1998 (Case 3-O-98-RZ)

SURROUNDING LAND North: Single family residences - RA (Low Density Residential), PR

(Planned Residential) with up to 12 du/ac and TO (Technology Park)

South: Vacant land - PC (Planned Commercial) / TO (Technology Park)

East: Vacant land - PC (Planned Commercial) / TO (Technology Park)

West: Office building - BP (Business and Technology Park) / TO

(Technology Park)

NEIGHBORHOOD CONTEXT: This area consists predominantly of office buildings and warehouses, though

much of the area is still undeveloped.

STAFF RECOMMENDATION:

USE AND ZONING:

► Approve the request for an office-warehouse development in the PC (Planned Commercial) zone, subject to six conditions.

1) Installation of all landscaping as shown on development plan within six months of the issuance of an occupancy permit, or posting a bond with the Knox County Department of Engineering and Public Works to guarantee such installation.

2) Meeting all applicable requirements of the Knox County Department of Engineering and Public Works.

AGENDA ITEM #: 47 FILE #: 4-K-22-UR 3/30/2022 10:50 AM MICHELLE PORTIER PAGE #: 47-1

- 3) Meeting all criteria of the Knox County Zoning Ordinance, Section 4.93, pertaining to enclosed and outdoor self-storage facilities.
- 4) Meeting all other applicable requirements of the Knox County Zoning Ordinance.
- 5) Meeting all requirements and conditions of the TTCDA approval.
- 6) Obtaining approval of signage in a separate application if signage is desired in the future.

With the conditions noted, this plan meets the requirements for approval in the PC zone and the criteria for approval of a Use on Review.

COMMENTS:

The applicant is requesting approval of an office warehouse with an area of approximately 15,000 sq ft. Access would be off of Corridor Park Boulevard, a local road one block north of Dutchtown Road, a minor arterial. The building features three loading dock doors on the right side façade, which is angled away from the street so that the doors are not readily visible from the street.

The 2.35-acre site is zoned PC (Planned Commercial) / TO (Technology Overlay). Office warehouses are allowed in the PC zone, but per Section 5.33.13 of the Knox County Zoning Ordinance, applications in the PC zone require approval through the use on review process. Additionally, applications in the TO zone require approval by the TTCDA (Section 5.90.01). The request was approved by the TTCDA on April 11, 2022 (Case 4-C-22-TOB).

The proposed ground area coverage (GAC), Floor Area Ratio (FAR), and Impervious Area Ratio (IAR) are in compliance with the TTCDA Design Guidelines.

The TTCDA approved a waiver from the Parking section of the TTCDA Guidelines to allow the development to comply with the County's Zoning Ordinance requirement instead. TTCDA would require between 15 and 23 spaces, and the County Zoning Ordinance would require a minimum of 16 spaces with no maximum. The applicant is proposing 31 spaces. Most of the parking is proposed to the front of the building, though there are four additional spaces to side of the building near the loading dock. The proposal meets the TTCDA front parking lot setback of 20 feet, which is required when parking is located in front of the building.

The landscape plan and lighting plan meet TTCDA Guideline requirements.

DEVELOPMENT STANDARDS FOR USES PERMITTED ON REVIEW (ARTICLE 4.10 – SECTION 2) The planning commission, in the exercise of its administrative judgment, shall be guided by adopted plans and policies, including the general plan and the following general standards:

- 1) THE PROPOSED USE IS CONSISTENT WITH THE ADOPTED PLANS AND POLICIES, INCLUDING THE GENERAL PLAN AND SECTOR PLAN.
- A. For this special use application to be approved in the TP land use classification, the Planning Commission must find that the proposed use is "consistent with, and not in conflict with" the sector plan.
- B. The property is designated TP (Technology Park) on the Northwest County Sector Plan. The TP land use has the following description: "This land use primarily includes offices and research and development facilities. The target area for such development has been the Pellissippi Technology Corridor."
- C. The TP land use classification allows the PC zone, which in turn allows light distribution centers.
- D. The proposed office-warehouse use is consistent with the sector plan and One Year Plan.
- 2) THE USE IS IN HARMONY WITH THE GENERAL PURPOSE AND INTENT OF THE ZONING ORDINANCE.
- A. The Knox County Zoning Ordinance describes the PC (Planned Commercial) zone as, "intended to provide for a unified grouping of commercial buildings which do not require or desire a central business district location...It is not the intent of this zone to restrict potential development by limiting uses. In general, uses permitted shall include office, commercial services and light distribution centers."
- B. The proposed office-warehouse development is compatible with the above description of the PC zone.
- 3) THE USE IS COMPATIBLE WITH THE CHARACTER OF THE NEIGHBORHOOD WHERE IT IS PROPOSED, AND WITH THE SIZE AND LOCATION OF BUILDINGS IN THE VICINITY.
- A. The proposed office-warehouse is compatible with the surrounding area. The surrounding area consists of mostly office buildings, research and development facilities, and office-warehouse uses.
- B. The building will be a one story structure of a similar square footage as some of the surrounding buildings in the vicinity, though there are some that are much larger structures than what is proposed. This building will

AGENDA ITEM #: 47 FILE #: 4-K-22-UR 3/30/2022 10:50 AM MICHELLE PORTIER PAGE #: 47-2

have a similar aesthetic as other buildings in the vicinity.

- 4) THE USE WILL NOT SIGNIFICANTLY INJURE THE VALUE OF ADJACENT PROPERTY.

 A. The proposed office-warehouse is not expected to significantly injure the value of adjacent property. Surrounding properties consist of office, light industrial, and commercial uses.
- 5) THE USE WILL NOT DRAW ADDITIONAL TRAFFIC THROUGH RESIDENTIAL AREAS.

 A. No traffic through residential subdivisions or side streets is required to access this property since Corridor Park Boulevard is one block north of Dutchtown Road, which connects directly to Pellissippi Parkway.
- 6) THE NATURE OF DEVELOPMENT IN THE SURROUNDING AREA IS NOT SUCH AS TO POSE A POTENTIAL HAZARD TO THE PROPOSED USE OR TO CREATE AN UNDESIRABLE ENVIRONMENT FOR THE PROPOSED USE.

A. There are no known uses in the area that could be a potential hazard or create an undesirable environment for the proposed development.

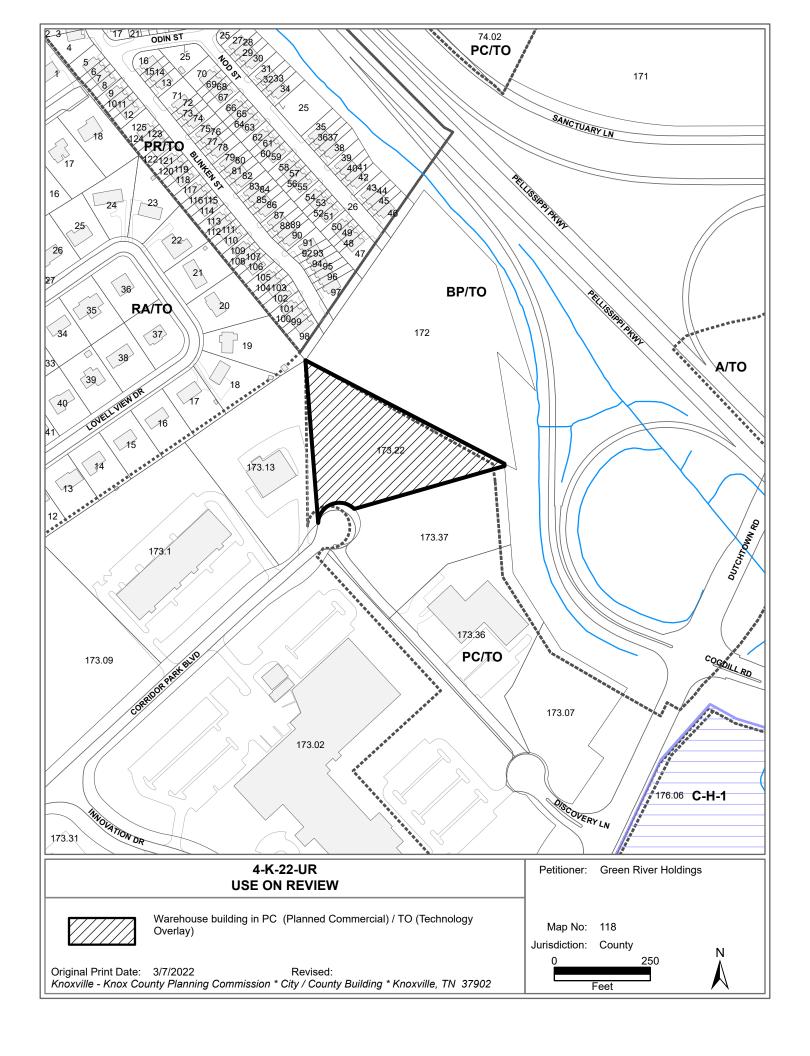
ESTIMATED TRAFFIC IMPACT: 69 (average daily vehicle trips)

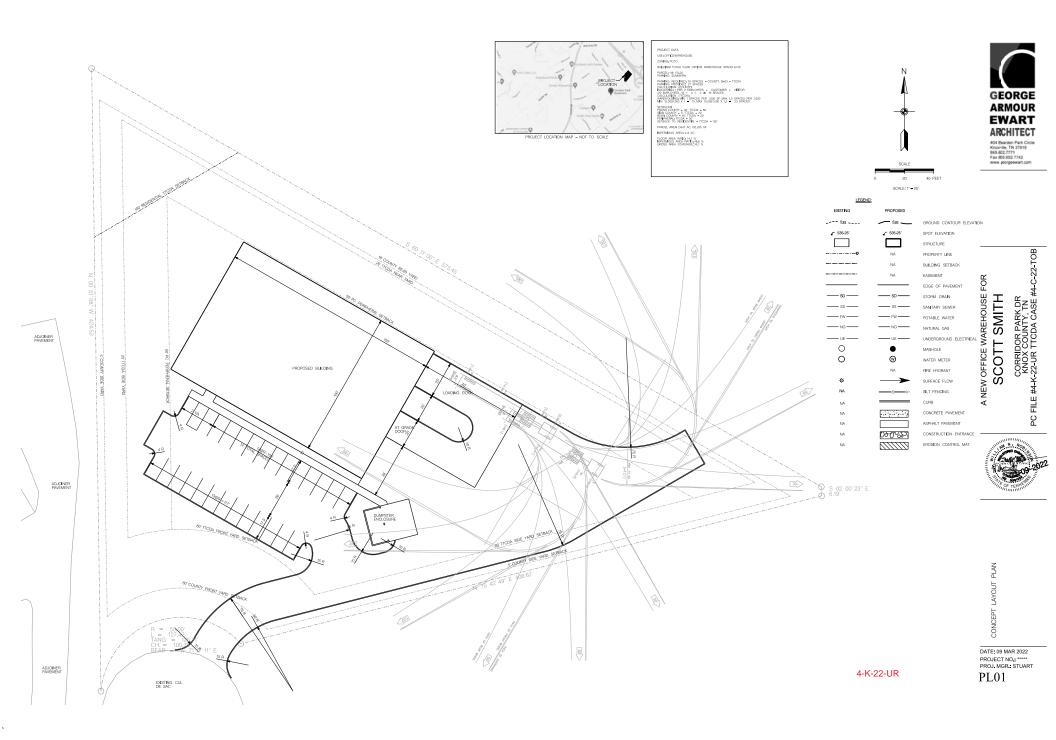
Average Daily Vehicle Trips are computed using national average trip rates reported in the latest edition of "Trip Generation," published by the Institute of Transportation Engineers. Average Daily Vehicle Trips represent the total number of trips that a particular land use can be expected to generate during a 24-hour day (Monday through Friday), with a "trip" counted each time a vehicle enters or exits a proposed development.

ESTIMATED STUDENT YIELD: Not applicable.

The Planning Commission's approval or denial of this request is final, unless the action is appealed to the Knox County Board of Zoning Appeals. The date of the Knox County Board of Zoning Appeals hearing will depend on when the appeal application is filed. Appellants have 30 days to appeal a Planning Commission decision in the County.

AGENDA ITEM #: 47 FILE #: 4-K-22-UR 3/30/2022 10:50 AM MICHELLE PORTIER PAGE #: 47-3

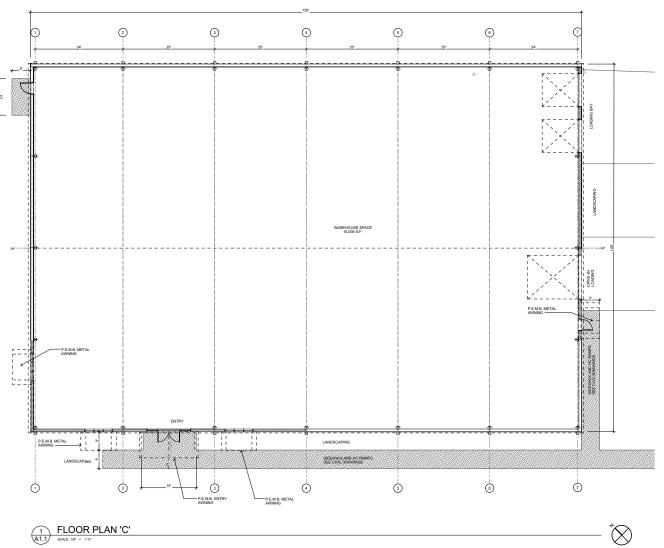




GEORGE ARMOUR **EWART ARCHITECT** 404 Bearden Park Circle Knoxville, TN 37919 865.602.7771 Fax 865.602.7742 www.georgeewart.com







T FLOOR PLAN 'C'
A1.1 SCALE 1/8" = 1'-0"



GEORGE ARMOUR EWART ARCHITECT 404 Bearder Park (Chrowite, Th 37019

404 Bearden Park Circle Knoxville, TN 37919 865.602.7771 Fax 865.602.7742 www.georgeewart.com

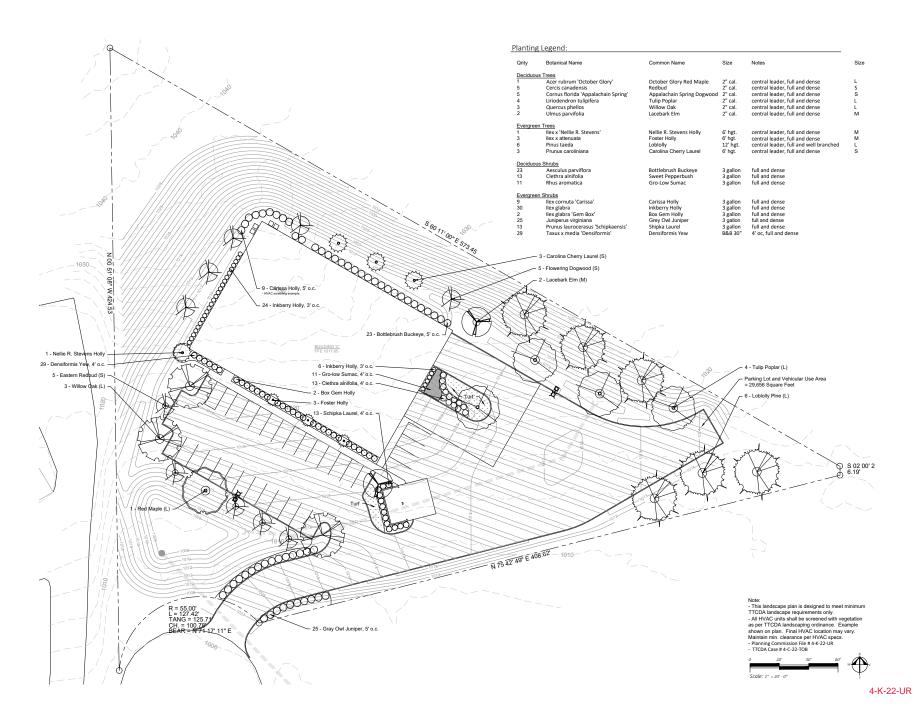
SAE PROPERTIES, LLC
CORRIDOR PARK BLVD.
KNOX COUNTY, TN 37932
PC FILE# 4-K-22-UR, TTCDA#4-C-22-TOB



EXTERIOR ELEVATIONS'C'

DATE: 28 FEB 2022
PROJECT NO.: 22037-C
PROJECT MGR.: STUART
REV. #1 14 MARCH 2022

A4.1







WAREHOUSE BUILDING 'C' FOR S&E PROPERTIES, LLC CORRIDOR PARK BLVD. KNOX COUNTY, TN 37932



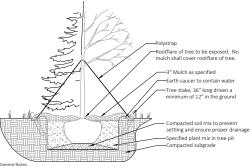
28 FEB 2022

SITE PLAN 'C' LANDSCAPE PLAN

- Planning Commission File # 4-K-22-UR - TTCDA Case # 4-C-22-TOB

DATE: 28 FEB 2022 PROJECT NO.: 22037-C PROJECT MGR.: STUART

L1.0



General Notes:

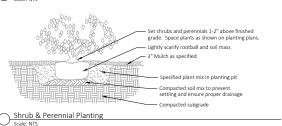
1. Excavate tree pit to a depth equal to depth of rootball plus 24", and a width equal to two times the diameter of the rootball

- rootball.

 Fill tree pit with water and confirm percolation rate. (Notify landscape architect if poor drainage conditions exist.) install tree per detail avoiding any damage to rootball or trunk of tree.

 And togenfled plant may also all ammediane remove burlap on top I/3 of tree controllal. Immediately soak tree pit with water and remove any air pockets that may have occurred during backfilling. Stake and pay tree with specified materials.

General Tree Planting



Irrigation Notes:

- All tree and shrub irrigation to be drip irrigation unless otherwise noted on plans and to be Rainbird, Hunter or Toro product or approved equal. Turf and groundcover to be spray irrigation. Drip tubes to be staked a minimum of 18-24* on center to prevent exposure under mulch.
- Irrigation around trees to be zone separately from shrubs and groundcover so the tree zones can
- eventually be phased out as they mature and become established.

 Irrigation lids in mulch areas to be black and green in lawn areas unless otherwise noted.
- Irrigation system to include a rain sensor
- Contractor to record as-built conditions of irrigation and provide owner with operation manual, location of zones and control box location.

- This landscape plan is designed to meet minimum TTCDA landscape requirements only.
- All HVAC units shall be screened with vegetation
- All HVAC units shall be screened with vegetative as per TTCDA landscaping ordinance. Example shown on plan. Final HVAC location may vary. Maintain min. clearance per HVAC specs.
- Planning Commission File # 4-K-22-UR
 TTCDA Case # 4-C-22-TOB

Planting Notes

- Contractor's base bid to include all materials, labor, permits, equipment, tools, insurance, etc. to perform the work as described in the contract documents.
- Contractor to provide allowance for soil ammendments, percolation tests, soil tests, mulch and irrigation.
- Irrigation system to be drip unless otherwise noted and approved.
 Contractor to complete work within schedule established by owner.
- Contractor to provide one year warranty for all plant material from date of substantial completion.
- Contractor to provide interim maintenance (watering, pruning, fertilizing, guying, mowing, trimming, adequate drainage of ponding areas, edging, weeding, mulching, application of insecticides/herbicides, and general landscape clean-up) until substantial completion notice is provided by the owner or landscape architect.
- The contractor shall locate and verify all existing utilities prior to planting and report any conflicts to the landscape architect. Perform work in compliance with all applicable laws, codes, and regulations required by authorities having jurisdiction over such work and provide for permits required by local authorities.
- All plant material to be specimen quality as established by the American Association of Nurserymen, horticultural standards, latest edition, quality of the plant material to be judged by the landscape architect. Inferior plant material to be rejected.

 Plant material to be free of disease, weeds and insect pests. Damaged plant material shall be rejected.

- 10. No planting shall take place until rough grade has been reviewed and approved by the landscape architect.

 11. Planting plans may need to be adjusted in the field. Contractor to coordinate layout of plant material with landscape architect for on site approval prior to installation.

 12. Test plant beds and plant pits for adequate drainage. Hardpan or moisture barriers shall be broken, or drain pipes to be installed to provide proper drainage of plant areas. Plant pits shall be excavated to the
- bottom of the pit. Fill each plant pit with water and observe the pit for 2 hours. If the water has not dissipated by 50% within 2 hours, notify landscape architect of such in writing before installing plants in the questionable area. Otherwise contractor shall be held liable for plants.

 Trees shall be installed 3" above finish grade in hardpan areas to provide good drainage unless otherwise directed.
- 14. Groundcover and shrub mass beds shall be cultivated to a depth of 12 inches below grade to break through compacted or hardpan soil. Remove all stones, roots, and weeds. Add specified soil amendments and fertilizer. Install plants, edge bed area, mulch and water thoroughly.
- Set all plants plumb and turned so that the most attractive side is viewed.

- 16. Plants shall be measured to their main structure, not tip to tip of branches.
 17. Tree pit and shrub pit to be twice the size of the root mass. Fill with plant mix.
 18. Broken root balls for trees shall be rejected. Contractor to check root balls and expose rootflares to check for root girdling. Do not assume the rootflare is exposed upon purchase from the nursery.
- 19. Any plant materials shipped to site in uncovered vehicles/ trailer shall be rejected regardless of seasor
- 20. All tree scars over 1 -1/2" shall be rejected and tree to be replaced.
- 21. All shrubs to be dense and full. All trees to have a symmetrical growth habit (360 degrees) unless uncharacteristic to plant type or otherwise noted on plans.
- Remove all excess growth of trees and shrubs as directed by landscape architect. Do not cut central leader
 If rootball is wrapped in non-biodegradeable burlap, remove entire wrap after placed in pit.

TTCDA - LANDSCAPE REQUIREMENT NOTES:

- 3.1.4 In order to provide year-round greenery, at least 25% of newly planted or conserved trees should be evergreen.
- 13 evergreen = 39%
- 3.1.5 When planting trees on a development site, a roughly equal combination of large, medium and small trees (see Appendix B) should be planted, with at least 10 large meturing trees per acre of yard space.

 1.3 acres of yard space "10 = 13 large trees required

- 14 large trees proposed 6 medium trees proposed
- 13 small trees proposed
- 3.1.8 The required front yard for a 1-, 2- or 3-story building with no parking in front shall be landscaped. A minimum 20-foot landscaped yard shall be placed between the right-of-way and a parking area in front of a building.
- 3.2.1 The arrival areas should be landscaped to make an introductory statement about each site.

 landscape provided at driveway entrance and front of building
- 3.2.2 Landscaping should be used to accentuate entryways to the site and the building(s) and to provide areas of shade all entry areas landscaped, shade provided where adequate room for tree growth is available
- 3.3.2 Entrances into buildings should be accented by plantings
- 3.3.3 Areas around buildings equal to 50% of the area of each front and side elevation shall be planted with ornamental trees, shrubbery and bedding plants (see Appendix B).
- all areas around building proposed with landscaping
- 3.3.4 Minimize shading of south-facing facades in winter; maximize shading of south-facing facades in summer.

- 3.3.5 Landscaping should buffer the building from the microclimate of the parking area - trees proposed around parking and drive aisle
- 3.3.6 Landscaping should be used to screen mechanical equipment or other unsightly exterior building elements
- 3.4.1 Parking areas should be screened from public rights-of-way by landscaped berms, low level shrubbery or a combination of the
- 3.4.2 If surface parking is necessary, existing trees both upslope and downslope should be conserved for environmental and aesthetic purposes. In cases where existing vegetation cannot be saved, or does not exist, medium and large maturing canopy trees should be planted between parking areas.
- 3.4.3 Trees shall be required at the rate of one (1) medium or large maturing canopy tree for every ten parking spaces provided.
- 27 parking space proposed, 3 trees required, 13 large trees proposed
- 3.4.4 In addition to the planting of required canopy trees, planting areas for ornamental trees, shrubbery and bedding plants shall be no 3.4.4 in addition to the planting or required canloy trees, planting areas for ornamental trees, shrubo less than five (5) percent of the surface area devoted to parking.

 - Total Parking Lot and Vehicular Use Area = 29.656 area fee, 5% of 29,656 = 1,483 square feet required

 - Total Landscape Bed Area Proposed = 3,749 square feet = 12.6%

- 3.4.5 Medium and large maturing canopy and ornamental trees may be chosen from the recommended species list in Appendix B.
- 3.3.6 Mature trees that are preserved within eight feet of the parking area may be used to satisfy up to 50% of the required number of canopy trees, as described in (a) above. In all other respects, however, the number of trees and other plantings required for parking areas shall be in addition to those required under Section 3.1.
- 3.3.7 Required canopy trees shall be located within the parking areas as terminal islands, interior islands, interior wells, medians, traffic delineators, between rows of parking spaces, or in planting areas adjacent to buildings in a manner such that no parking space is located more than sktyl (6) led 1 alreg canopy the stage of the stage o - trees puroposed within 60' of all parking spaces
- 3.3.8 Interior islands at the rate of one for every 200 feet of parking shall be installed to break up long rows of parking stalls.

Planting Legend:

| Qnty | Botanical Name | Common Name | Size | Notes | Size |
|---------|-------------------------------------|----------------------------|----------|--|------|
| Deciduo | ous Trees | | | | |
| 1 | Acer rubrum 'October Glory' | October Glory Red Maple | 2" cal. | central leader, full and dense | L |
| 5 | Cercis canadensis | Redbud | 2" cal. | central leader, full and dense | S |
| 5 | Cornus florida 'Appalachain Spring' | Appalachain Spring Dogwood | 2" cal. | central leader, full and dense | S |
| 4 | Liriodendron tulipifera | Tulip Poplar | 2" cal. | central leader, full and dense | L |
| 3 | Quercus phellos | Willow Oak | 2" cal. | central leader, full and dense | L |
| 2 | Ulmus parvifolia | Lacebark Elm | 2" cal. | central leader, full and dense | M |
| Evergre | en Trees | | | | |
| 1 | Ilex x 'Nellie R. Stevens' | Nellie R. Stevens Holly | 6' hgt. | central leader, full and dense | M |
| 3 | llex x attenuata | Foster Holly | 6' hgt. | central leader, full and dense | M |
| 6 | Pinus taeda | Loblolly | 12' hgt. | central leader, full and well branched | L |
| 3 | Prunus caroliniana | Carolina Cherry Laurel | 6' hgt. | central leader, full and dense | S |
| Deciduo | ous Shrubs | | | | |
| 20 | Aesculus parviflora | Bottlebrush Buckeye | 3 gallon | full and dense | |
| 13 | Clethra alnifolia | Sweet Pepperbush | 3 gallon | full and dense | |
| 11 | Rhus aromatica | Gro-Low Sumac | 3 gallon | full and dense | |
| Evergre | en Shrubs | | | | |
| 9 | Ilex cornuta 'Carissa' | Carissa Holly | 3 gallon | full and dense | |
| 27 | Ilex glabra | Inkberry Holly | 3 gallon | full and dense | |
| 2 | Ilex glabra 'Gem Box' | Box Gem Holly | 3 gallon | full and dense | |
| 25 | Juniperus virginiana | Grey Owl Juniper | 3 gallon | full and dense | |
| 13 | Prunus laurocerasus 'Schipkaensis' | Shipka Laurel | 3 gallon | full and dense | |
| 29 | Taxus x media 'Densiformis' | Densiformis Yew | B&B 30" | 4' oc, full and dense | |
| | | | | | |

ARMOUR **EWART** 404 Bearden Park Circle Knasvilla, TN 37919 868.802.7771 Fax 865.602.7742 www.georgeewart.com

easte Patrick Beasley 865.441.4428 patrick@beasleyla.com

ပ

WAREHOUSE BUILDINGS 'C' FO S&E PROPERTIES, LI CORRIDOR PARK BLVD. KNOX COUNTY, TN 37932 800



28 FEB 2021

SITE PLAN 'C'
LANDSCAPE
NOTES, DETAILS,
AND
REQUIREMENTS

- Planning Commission File # 4-K-22-UR - TTCDA Case # 4-C-22-TOB

DATE: 28 FEB 2022 PROJECT NO .: 22037-A PROJECT MGR · STUART

GEORGE ARMOUR

EWART

ARCHITECT 404 Bearden Park Circle Knoxville, TN 37919 868.002.7771 Fax 808.002.7742

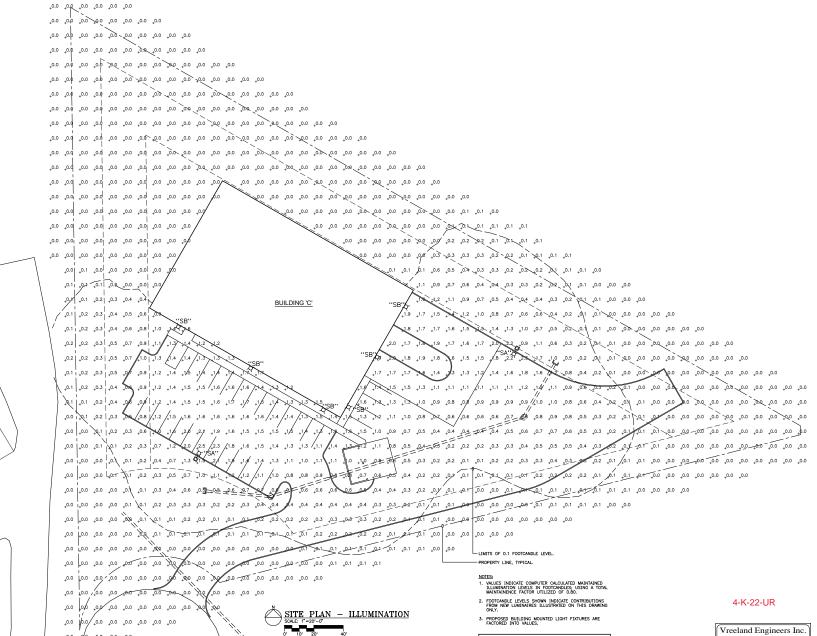
www.georgeewert.com

S&E PROPERTIES, CORRIDOR PARK BLVD. KNOX COUNTY, TN 37832 PC FIIe # 44K-22-UR, TTCDA # 4-C-3



SE2.1

3107 Sutherland Ave. P.O. Box 10648 Knoxville, TN 37939 865-637-4451 1-800-382-9789



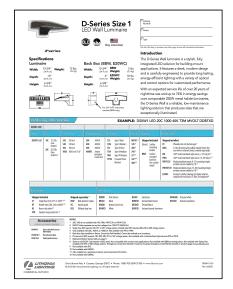
SIGNAGE NOTE:

SE2.1 – S&E Prop Corridor Park – Building C – Site Illumination.dwg ALS. 03/23/22 4:19 PM HD22071(HD)

_0.0 _0.0

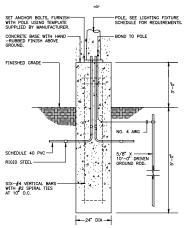
| K | | | 4 | RSX1 Area Lur | | Code Name Flor Standard variables are all the standard varia | allie derails. |
|---|--|--|---|--|--|--|---|
| Specifi EPA (fr@07): Length: Whith: Height: Weight: (SPA mos | 30° (74) | 57 ft² (0.05 m²) 21.8° (55.4 cm) (SPA mount) 13.3° (33.8 cm) cm) Main Body (18.4 cm) Arm 0.0bs (10.0 kg) | | | N TENNET | The new RSX LED Area value by providing sign life and outstanding phalfordable price. The RS unmans allowing it to re luminasies. The RSX features an immechanism that allows on most existing still be solution provides significacy-access door on the allows for wifing without compartment. A mast a | e bottom of mounting a st opening the electrical |
| Order | ing Inform | ation | | | E | KAMPLE: RSX1 LED P4 | 40K R3 MVOLT SPA DO |
| A10110 | | | | | | | |
| | | | | | | | |
| | Nicola | Semperature | B116301 | (6) | William | Marking | |
| ISSN 129 | m n n | 388 300K 485 400K 588 200K | R2 R5 R5 R4 R5 R5 R5 A78 A7890 | typ 2986r typ 3986r typ 3986r typ 39m1 typ 4986r typ 49m1 typ 5986r typ 49m1 typ 40m1 typ 40m1 | MYMI (20% 1779)* MYMI (20% 1779)* 19001 (34% 4809)* 1900 1777 366 1477 367 4481* | SW. Squar polynousing (3.7 min. 5) | Except 4 control of the control of |
| | m 12 15 | 506 3000 400 4000 | R2 R5 R5 R4 R5 R5 R5 A78 A7890 | tyer 25Mde tyer 25Mde tyer 35Mer tyer 45Mde tyer 45Mer 1 tyer 55Mer 1 tyer 55Mer 1 tyer 55Mer 1 teamster teet flow teamster teet flow teamster teet flow teamster teet flow | 8782 (228-2770)* 19001 (349-4804)* 19802 (279-4804)* (see specific voltage for options as world (36)* 2777 386) 3477 | 294. Soure primounting D27 risks. 3854. Boundgoir mounting (127 risks. die for 14 ar 27 risks. die for 24 ar 27 risks. die for | la MiCryde br 2, 1, 4 at 90°, 3,1° min. dia. N horizontal innon) I knose) ** son soning ** soting ** string ** |
| | m 12 15 | 506 3000 400 4000 | R2 R5 R5 R4 R5 R5 R5 A78 A7890 | tyer 25Mde tyer 25Mde tyer 35Mer tyer 45Mde tyer 45Mer 1 tyer 55Mer 1 tyer 55Mer 1 tyer 55Mer 1 teamster teet flow teamster teet flow teamster teet flow teamster teet flow | 8782 (228-2770)* 19001 (349-4804)* 19802 (279-4804)* (see specific voltage for options as world (36)* 2777 386) 3477 | 294. Soure primounting D27 risks. 3854. Boundgoir mounting (127 risks. die for 14 ar 27 risks. die for 24 ar 27 risks. die for | la MiCryde br 2, 1, 4 at 90°, 3,1° min. dia. N horizontal innon) I knose) ** son soning ** soting ** string ** |
| ISIN LES | modeled Secretary Secretar | SSE 3000C SSE 3000C SSE 5000C SSE 5000C | R2 R5 R5 R6 R5 R5 R5 A/R A/RR20 A/RR20 | Spec Visite Spec V | INVEST. 0258-1179-1 190000 0004-680-9 190000 0004-680-9 190000 0004-680-9 1900000 0004-680-9 190000000000000000000000000000000000 | 39. Says printerview, 25° etc. 1. 39. Says printerview, 25° etc. 1. 40. Says printerview, 26° etc. 1. 40. Says printer | ia. IMCopde for 2, 5, 4 at 307, 33° min. dia. Ri reclamed smooth formed. ** other control of the control of the control smoothing. * other control of the co |

LIGHTING FIXTURE TYPE SA DETAIL



LIGHTING FIXTURE TYPE SB DETAIL NOT TO SCALE

| | SITE | | | | | S | Π | E | LIGHTING FIX | XTURE | SCHE | DULE | | |
|-------------|----------------|------------------|---|----------|-------|--------------|--------------------------------|--------------------------------|---|----------|-----------------------------|--|--------------------|--|
| | ILLUMINATION W | | POLE DESCRIPTION: MATERIAL, SHAPE, | | L. | DESCRIPTION: | MANUFACTURER'S PRODUCT ITEM | | | | | | | |
| DESIGNATION | MATTS | DELIVERED LUMENS | COLOR TEMPERATURE | ALUMINUM | STEEL | ROUND | SQUARE | HEIGHT ABOVE FINISHED GRADE | SHIELDING, TYPE MATERIALS, FINISH, MOUNTING | COMPANY | POLE CATALOG NO. | LUMINAIRE CATALOG NO. | REMARKS | |
| S A | 133 | - | 4000 | _ | S | œ | • | 30 FT. | DIE-CAST ALUMINUM, L.E.D., TYPE III DISTRIBUTION, ARM MOUNTED | LITHONIA | SSA-27- DM19AS- DDBXD | RSX1LED-P4- 40K-R3- MVOLT-SPA- DDBXD | DARK BRONZE FINISH | |
| S B | 45 | 5,342 | 4000 | | | | | 20 FT. | DIE-CAST ALUMINUM, L.E.D., TYPE IV DISTRIBUTION, WALL MOUNTED | LITHONIA | | DSXW1LED- 20C-700- 40K-T4M- MVOLT-DDBXD | DARK BRONZE FINISH | |



POLE BASE DETAIL



WAREHOUSE BUILDING C' FOR S&E PROPERTIES, LLC CORRIDOR PARK BLVD. KNOX COUNTY, IN 37932 PC File # 444-22-UR, TTCDA # 4-C-22-TOB

SITE DETAILS

DATE: 25 MARCH 2022 PROJECT NO.: 22037-C PROJECT MGR.: STUART

4-K-22-UR



SE2.2



28 February 2022

RE: WAREHOUSE BUIDING 15,000 S.F.

Corridor Park Blvd. Knoxville, TN 37932 Project No. 22037

TTCDA No.: To be determined (In process)

USE ON REVIEW

A) DESCRIPTION OF OPERATIONS: Future proposed tenants

RE: Manufacturing, compounding, measuring, assembling, and / or treatment of articles of materials and merchandise.

B) DEVELOPMENT PLAN:

RE: Plans attached

C) PRELIMINARY ARCHITECTURAL PLANS:

RE: Plans attached

D) ESTIMATE OF MAXIMUM NUMBER OF EMPLOYEES:

RE: Refer to Drawing Sheet PL01, Project Data attached

E) STORM DRAINAGE PLAN:

RE: Grading plan attached. Existing perimeter to North, East and West of property unchanged with no anticipated adverse effects to neighboring properties.

F) OTHER ENGINEERING AND ARCHITECTURAL PLANS:

RE: Site Illumination Plan attached. Existing perimeter to North, East and West of property unchanged with no anticipated adverse effects to neighboring properties, including controlling of smoke and other nuisances.

G) ANY OTHER INFORMATION:

RE: Plans attached showing screening, landscaping, dumpster location. Existing perimeter to North, East and West of property unchanged with no anticipated adverse effects to neighboring properties.

Respectfully,

George Armour Ewart, Architect

Stuart Anderson



File Number: 4-K-22-UR (4-C-22-TOB)
Site: Warehouse on Corridor Park Blvd
Correspondent: Stuart Anderson

Reviewed By: A Kupfer Review Date: 3/14/22

Addressing Staff Review Comments

All subdivision and street names must conform to the Knoxville/Knox County Street Uniform Naming and Addressing Ordinance, Subdivision Regulations and the Administrative Rules of the Planning Commission.

Visit our website: http://www.knoxplanning.org/addressing for a list of existing and available street names.

| Proposed or Existing Subdivision or Street Name | Review Comments (Corrections, Reserved/Approved Date, Notes) |
|---|---|
| | |
| | Address will be assigned if use is approved by the Planning Commission. |
| | Site plan and/or floor plans may be required for addressing purposes. |
| | Applicable addressing fee will apply to 5 or more address assignments. |
| | Contact the Post Office to establish mail service at 865.925.0155. |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Comments may be modified based on new information from updated plans, field reviews or other agencies.

Addressing Staff Contacts:

Donna Hill Andrea Kupfer Both staff donna.hill@knoxplanning.org andrea.kupfer@knoxplanning.org addressing@knoxplanning.org 865.215.3872 865.215.3797

865.215.2507



NAMES OF ALL PROPERTY OWNERS INVOLVED OR HOLDERS OF OPTION ON SAME MUST BE LISTED BELOW:

Please print or type in black ink:

| NAME Scott Smith | ADDRESS 405 Moutbrook hu | CITY Xugalle | STATE | ZIP 379/9 | OWNER | / OPTION |
|---------------------|-----------------------------|--------------|-------|--------------|-------|----------|
| - Alexand | 2-28-22 | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | 1 | | | **** | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |



Northwest County

Planning Sector

Development Request

DEVELOPMENT ZONING ☐ Development Plan ☐ Concept Plan ☐ Plan Amendment ☐ Planned Development ☐ Final Plat □ SP □ OYP ■ Use on Review / Special Use ☐ Rezoning ☐ Hillside Protection COA **Green River Holdings** Affiliation Applicant Name File Number(s) 02/28/22 April 14, 2022 Date Filed Meeting Date (if applicable) 4-K-22-UR (4-C-22-TOB) **CORRESPONDENCE** All correspondence related to this application should be directed to the approved contact listed below. ☐ Applicant ☐ Property Owner ☐ Option Holder ☐ Project Surveyor ☐ Engineer ■ Architect/Landscape Architect George Armour Ewart Architect Stuart Anderson Company Name Knoxville TN 37919 404 Bearden Park Circle State ZIP Address City (865) 602-7771 sanderson@georgeewart.com Phone Email **CURRENT PROPERTY INFO** 405 Montbrook Lane, Knoxville TN 37919 (865) 567-5111 **Green River Holdings** Property Owner Name (if different) **Property Owner Address** Property Owner Phone CLT Map 118, Parcel 173.22 Corridor Park Blvd, Knoxville TN 37932 **Property Address** Parcel ID First Utility District First Utility District Sewer Provider Water Provider Septic (Y/N) STAFF USE ONLY Northern terminus of Corridor Park Boulevard, west of Dutchtown Rd. 2.35 ac. General Location Tract Size 3rd PC/TO Vacant land ☐ City 【X County District **Zoning District Existing Land Use**

ΤP

Sector Plan Land Use Classification

Planned Growth Area

Growth Policy Plan Designation

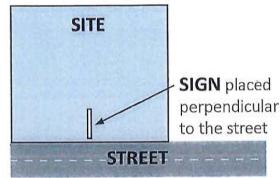
| DEVELOPMENT REQUEST | | | | | |
|--|---------------------------|--------------------------|-----------|-------------|-------------|
| ☐ Development Plan ☐ Use on Review ☐ Residential ☐ Non-Residential Home Occupation (specify) | Ĺ | | Related C | ity Permi | t Number(s) |
| Other (specify) 15,000 S.F. Warehous | e Building | | | | |
| SUBDIVISION REQUEST | | | | | |
| | | | Related R | ezoning l | File Number |
| Proposed Subdivision Name | | | | | |
| Unit / Phase Number | els Divide Parcel Tota | al Number of Lots Create | ed | | |
| Other (specify) | | | | | |
| ☐ Attachments / Additional Requirements | | | | | |
| ZONING REQUEST | | | | | |
| ZOTATIO NEGOLOT | | | Pendin | g Plat File | e Number |
| ☐ Zoning Change Proposed Zoning | | | | | |
| ☐ Plan Amendment Change Proposed Pl | an Designation(s) | | | | |
| Proposed Density (units/acre) | Previous Rezoning Request | ts | | | |
| Other (specify) | | | | | |
| STAFF USE ONLY | | | | | |
| | | Fee 1 | | | |
| PLAT TYPE ☐ Staff Review ☐ Planning Commission | | 1001 | | | Total |
| ATTACHMENTS | JII | 0401 | 1500.00 | | |
| | Variance Request | Fee 2 | 1000.00 | | |
| ADDITIONAL REQUIREMENTS | variance nequest | | | | |
| ☐ Design Plan Certification (Final Plat) | | | | | |
| ☐ Use on Review / Special Use (Concept Pla | an) | Fee 3 | | | |
| ☐ Traffic Impact Study | , | | | | |
| ☐ COA Checklist (Hillside Protection) | | | | \$150 | 00.00 |
| AUTHORIZATION | | | | | |
| alestalis | Green River Ho | ldings | 02-2 | 8-22 | |
| Applicant Signature | Please Print | | Date | | |
| (865) 567-5111 | ssmith@volreal | ty.com | | | |
| Phone Number | Email | | | | |
| GOOD GUS | Scott Smith | | 02-2 | 8-22 | swm / |
| Property Owner Signature | Please Print | | Date | | 3/2/22 |



Sign Posting & Removal Requirement

Revised April 2021

The Administrative Rules and Procedures of the Knoxville-Knox County Planning Commission require a sign to be posted on the property for each application subject to consideration by the Planning Commission, including the following applications: rezoning, plan amendment, concept plan, use on review/special use, planned development, right-of-way closure, and name change.



The required public notice sign(s) will be provided by Planning to the applicant when an application is submitted. If an application is submitted electronically, Planning staff will post the required sign. If a replacement sign(s) is needed, the applicant is responsible for picking up the new sign(s) from Planning and will be charged \$10 for each replacement.

LOCATION AND VISIBILITY

The sign must be posted on the nearest adjacent/frontage street and in a location clearly visible to vehicles traveling in either direction. If the property has more than one street frontage, the sign should be placed along the street that carries more traffic. Planning staff may recommend a preferred location for the sign to be posted at the time of application.

TIMING

The sign(s) must be posted **not less than 12 days prior to the scheduled Planning Commission public hearing** and must remain in place until the day after the meeting. In the case of a postponement, the sign can either remain in place or be removed and reposted not less than 12 days prior to the next Planning Commission meeting. The applicant is responsible for removing the sign after the application has been acted upon by the Planning Commission.

The individual below is responsible for posting and removing the sign(s) provided consistent with the above guidelines and between the dates of:

| 3/30/22 | and 4/15/2 A |
|--|----------------------------|
| (applicant or staff to post sign) | (applicant to remove sign) |
| Applicant Name: Green River Date: 3/2/22 File Number: 4-K-22-W | Sign posted by Staff |