

SPECIAL USE REPORT

► FILE #: 11-D-24-SU		AGENDA ITEM #:	11
POSTPONEMENT(S):	11/14/2024	AGENDA DATE:	12/12/2024
APPLICANT:	STUART ANDERSON, AIA (ARCHITECT)		
OWNER(S):	Wayland-Goodman Properties LP		
TAX ID NUMBER:	109 I A 006, 00701, 00702, 00703	<u>View m</u>	ap on KGIS
JURISDICTION:	City Council District 1		
STREET ADDRESS:	0 CHAPMAN HWY (3303 CHAPMAN HWY)		
► LOCATION:	West side of Chapman Hwy, north of Wrinl	kle Ave	
APPX. SIZE OF TRACT:	2.08 acres		
SECTOR PLAN:	South City		
GROWTH POLICY PLAN:	N/A (Within City Limits)		
ACCESSIBILITY:	Access is via Chapman Highway, 4-lane majo width of 70 ft within a 100-ft right-of-way.	or arterial with a pav	ement
UTILITIES:	Water Source: Knoxville Utilities Board		
	Sewer Source: Knoxville Utilities Board		
FIRE DISTRICT:	Knoxville Fire Department		
WATERSHED:	Goose Creek		
ZONING:	C-G-2 (General Commercial), HP (Hillside F	Protection Overlay)
EXISTING LAND USE:	Agriculture/Forestry/Vacant Land, Comme	rcial	
PROPOSED USE:	Automatic Carwash		
HISTORY OF ZONING:	None noted.		
SURROUNDING LAND	North: Public parks - OS (Open Space), HP	(Hillside Protection	Overlay)
USE AND ZONING:	South: Office - C-G-2 (General Commercial)		
	East: Transportation/communications/utiliti Commercial), RN-2 (Single-Family R		
	West: Transportation/communications/utiliti (Hillside Protection Overlay)	es - INST (Institutio	nal), HP
NEIGHBORHOOD CONTEXT:	This property is located on Chapman Highway with Woodlawn Pike and the entrance to Fort characterized by a mix of uses, including com residential, single family residential, and a pub	Dickerson Park. Th mercial, office, mult	e area is

STAFF RECOMMENDATION:

Approve the special use for a car wash in the C-G-2 (General Commercial) district, subject to 7 conditions.

1) Meeting all applicable requirements of the City of Knoxville Zoning Ordinance.

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2) Meeting all applicable requirements of the City of Knoxville Engineering Department.

3) Meeting all applicable requirements of the City of Knoxville Plans Review and Inspections Department.

4) Installing at least two additional native trees along Chapman Highway frontage to provide shade and visual relief, as recommended by the Chapman Highway Corridor Study.

5) Installing landscaping such as grass and shrubs at the center of the roundabout. Traversable materials may be considered to accommodate the required turning radius of emergency vehicles and service trucks.

6) During the permitting stage, submitting a revised landscape plan for review and approval by Planning staff.

7) Entering into a Memorandum of Understanding with the City of Knoxville Engineering Department for

maintaining off-site street trees and shrubs along Fort Dickerson Way. The cost of these improvements is the responsibility of the property owner.

COMMENTS:

This request is for a car wash facility on the southwest quadrant of the intersection of Chapman Highway and Fort Dickerson Road. The proposed car wash offers one-time services as well as monthly membership subscription plans. The expected operation hours are 8:00 am - 8:00 pm during the summer and 8:00 am - 7:00 pm during winter and fall. The facility includes a single semi-automatic wash tunnel within a 4,946-sq ft structure that is placed lengthwise along Chapman Highway.

MASTER PLAN: The property includes four parcels under common ownership. Instead of combining all four parcels, the applicant is pursuing a 'master plan' to merge the southern three parcels (lot 'B' in Exhibit B) and keep the northern parcel separate (lot 'A' in Exhibit B). The master plan has been approved by the City of Knoxville Engineering Department and would allow the development to place the car wash building away from the intersection. The proposed structure falls within lot 'B', meeting the corner side build-to-zone requirement of 10 ft in the C-G-2 district. A coffee/sandwich shop is contemplated for lot 'A' which would require alteration of the proposed driveway layout for the car wash; however, the feasibility of any potential future use is not subject to this special use application.

STANDARDS FOR EVALUATING A SPECIAL USE (ARTICLE 16.2.F.2)

1) THE USE IS CONSISTENT WITH ADOPTED PLANS AND POLICIES, INCLUDING THE GENERAL PLAN AND THE ONE-YEAR PLAN.

A. The MU-SD SC-4 (Mixed Use Special District, Chapman Highway District - Downtown to Martin Mill Pike) land use classification of the South City Sector Plan and the One Year Plan recommends higher intensity mixed use development that takes advantage of the proximity to downtown. For this Special Use application to be approved in the MU-SD SC-4 classification, the Planning Commission must find that the proposed use is "consistent with, and not in conflict with" the adopted plans and policies.

B. These parcels previously accommodated two car dealerships; one of these commercial buildings was demolished in 2010 and the existing structure on the southern parcel was operational up to 2020. Redeveloping these parcels is consistent with the General Plan's Development Policy 8.10 which encourages redevelopment of obsolete commercial strip space by providing incentives for "infill" rather than greenfield development.

C. The Planning Commission should also consider the General Plan's Development Policy 9.3, which stipulates that the context of new development, including scale and compatibility, should not impact existing neighborhoods and communities.

D. The Chapman Highway Corridor Study (2006) recommends that new landscaping should be provided with each development, including street trees and landscaped front street yards to provide shade and visual relief (p.40). The development provides the required foundation landscaping along Chapman Highway and proposes additional shrubs on the northeast corner of the property. Staff recommends two additional trees along Chapman Highway in condition 4 which is consistent with the study's recommendations.

2) THE USE IS IN HARMONY WITH THE GENERAL PURPOSE AND INTENT OF THIS ZONING CODE.

A. The C-G-2 district is intended to provide for a heterogeneous mix of retail, personal service, office, and residential uses within and along Knoxville's commercial nodes and corridors. It also intends to promote mixed-use development in a pedestrian-oriented environment that recalls the City's traditional business districts, and offers flexibility in the creation of integrated commercial, office and residential spaces.

B. While the proposed use is auto-centric, the development includes sidewalk access from Chapman Highway, as required by the commercial site design standards (Article 5.4). The site plan and building elevations as provided conform to other requirements of Article 5.4 as well as the dimensional standards of Article 5.3.

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.

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A. A carwash would be consistent with the character of this segment of the Chapman Highway corridor which includes several auto-oriented businesses. There is a gas station, an auto repair shop, an auto parts shop, and several used car dealerships within 800 ft of the subject property.

B. The proposed one-story structure would be compatible in size and scale with the adjacent commercial uses.

4) THE USE WILL NOT SIGNIFICANTLY INJURE THE VALUE OF ADJACENT PROPERTY OR BY NOISE, LIGHTS, FUMES, ODORS, VIBRATION, TRAFFIC, CONGESTION, OR OTHER IMPACTS DETRACT FROM THE IMMEDIATE ENVIRONMENT.

A. The proposed use should have little impact on the adjacent properties as this area already contains a myriad of commercial uses.

B. The proposed landscaping along Fort Dickerson Road intends to provide a visual buffer along the entrance to Fort Dickerson Park. Any impacts on the two existing trees along the street will be mitigated per Chapter 14 (Forestry) of the City of Knoxville Code of Ordinances (Exhibit C).

5) THE USE IS NOT OF A NATURE OR SO LOCATED AS TO DRAW SUBSTANTIAL ADDITIONAL TRAFFIC THROUGH RESIDENTIAL STREETS.

A. The development will not draw traffic through residential areas as Fort Dickerson Road currently has no residential uses. Access to Chapman Highway, a major arterial street, is approved by the Tennessee Department of Transportation.

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 immediately surrounding the subject property that would pose a potential hazard or undesirable environment for the proposed use.

ESTIMATED TRAFFIC IMPACT: 345 (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. The manual has insufficient data for car washes and the estimate is based on a comparable use, oil change shops.

ESTIMATED STUDENT YIELD: Not applicable.

The Planning Commission's approval or denial of this request is final, unless the action is appealed to the Knoxville City Council. The date of the Knoxville City Council hearing will depend on when the appeal application is filed.

Request to Postpone • Table • Withdraw

Planning KNOXVILLE | KNOX COUNTY

Stuart Anderson, AIA

29 October 202

Applicant Name (as it appears on the current Planning Commission agenda		rent Planning Commission agenda)	Date of Request
11/14/2024			File Number(s)
Scheduled Meeting Date		11-D-24-SU	
		L	

POSTPONE

POSTPONE: All applications are eligible for postponement if the request is received in writing and paid for by noon on Thursday the week prior to the Planning Commission meeting. All requests must be acted upon by the Planning Commission, except new applications which are eligible for one 30-day automatic postponement. If payment is not received by the deadline, the item will be tabled.

SELECT ONE: 📕 30 days 🗌 60 days	🗌 90 days	
Postpone the above application(s) until the	December 12, 2024	Planning Commission Meeting.

WITHDRAW

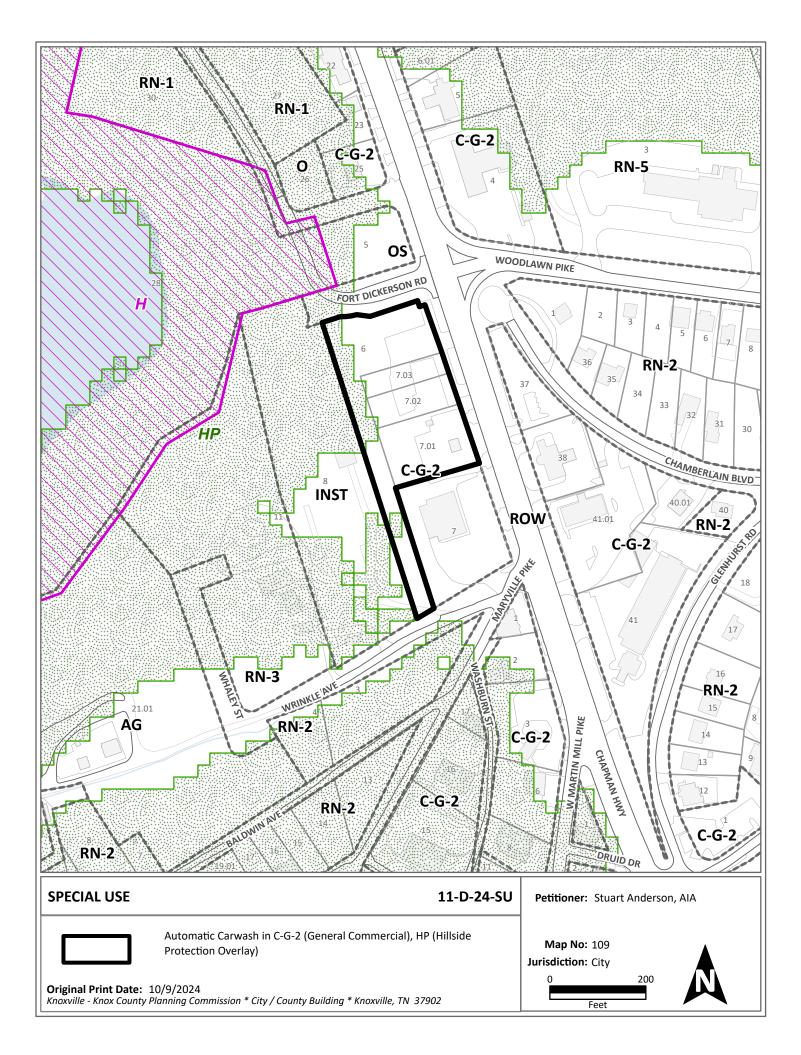
WITHDRAW: Applications may be withdrawn automatically if the request is received in writing no later than 3:30pm on Thursday the week prior to the Planning Commission meeting. Requests made after this deadline must be acted on by the Planning Commission. Applicants are eligible for a refund only if a written request for withdrawal is received no later than close of business 2 business days after the application submittal deadline and the request is approved by the Executive Director or Planning Services Manager.

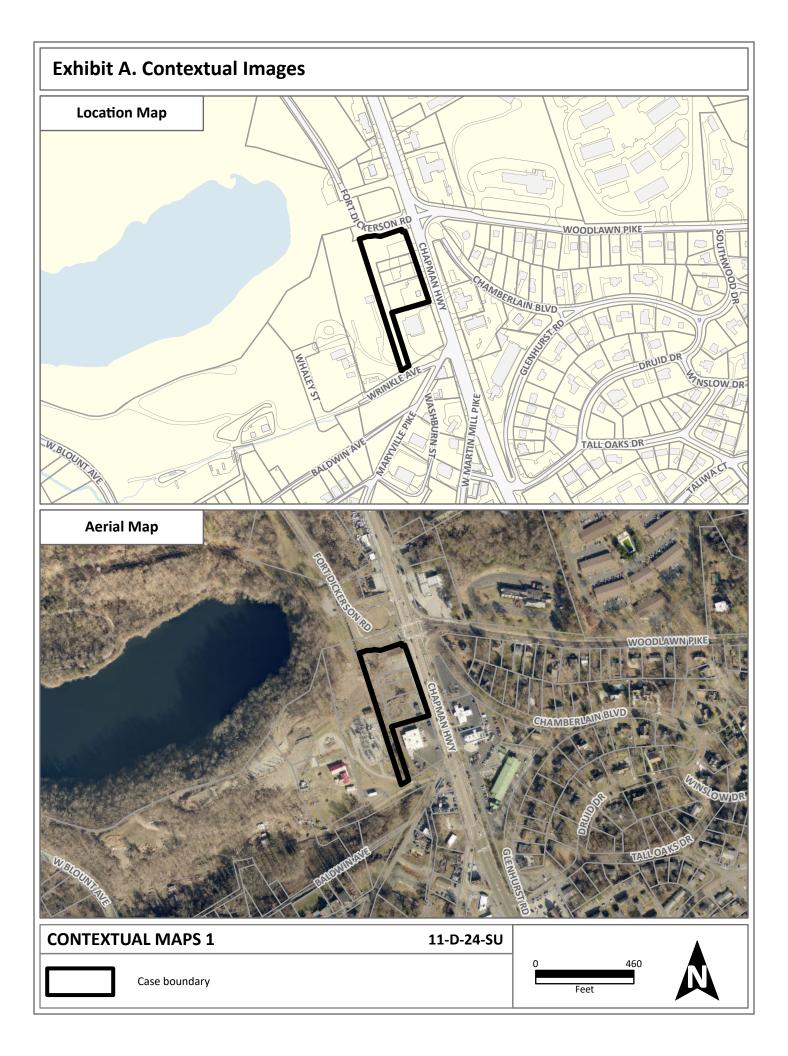
TABLE

*The refund check will be mailed to the original payee.

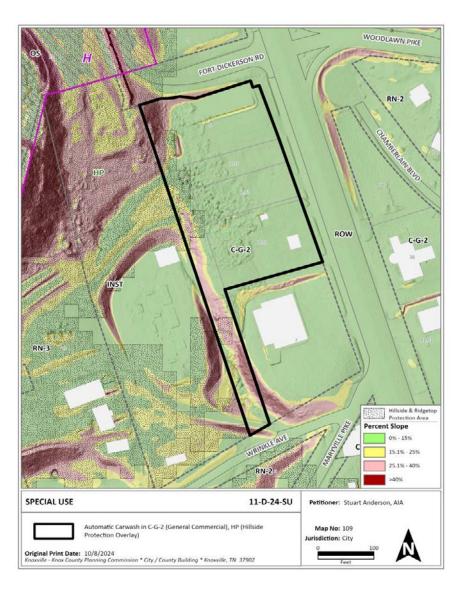
TABLE: Any item requested for tabling must be acted upon by the Planning Commission before it can be officially tabled. There is no fee to table or untable an item.

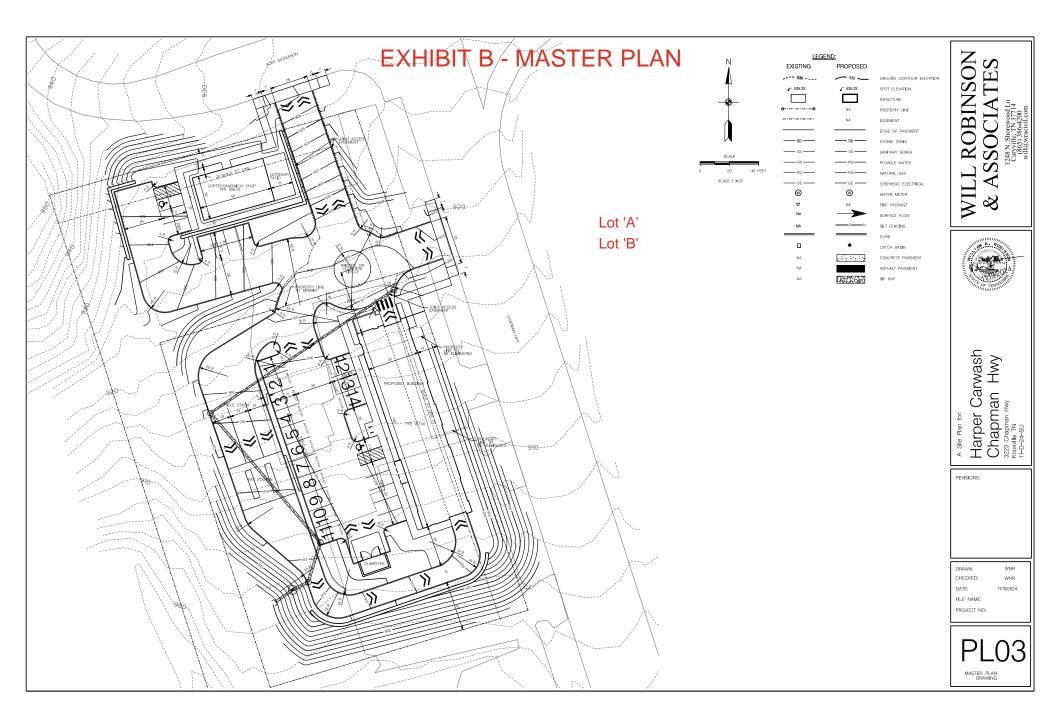
AUTHORIZATION By s	By signing below, I certify I am the property owner, and/or the owners authorized representative.				
tual Arol	Stuart H A	nderson			
	Please Print				
865-602-7771	sanderson	@georgeewart.com			
Phone Number	Email				
STAFF ONLY					
Shelley Gray	Shelley Gray	10/30/2024	🛛 No Fee		
Staff Signature	Please Print	Date Paid			
Eligible for Fee Refund? 🗌 Yes	No Amount:				
Approved by:		Date:			
Payee Name	Payee Phone	Payee Address			

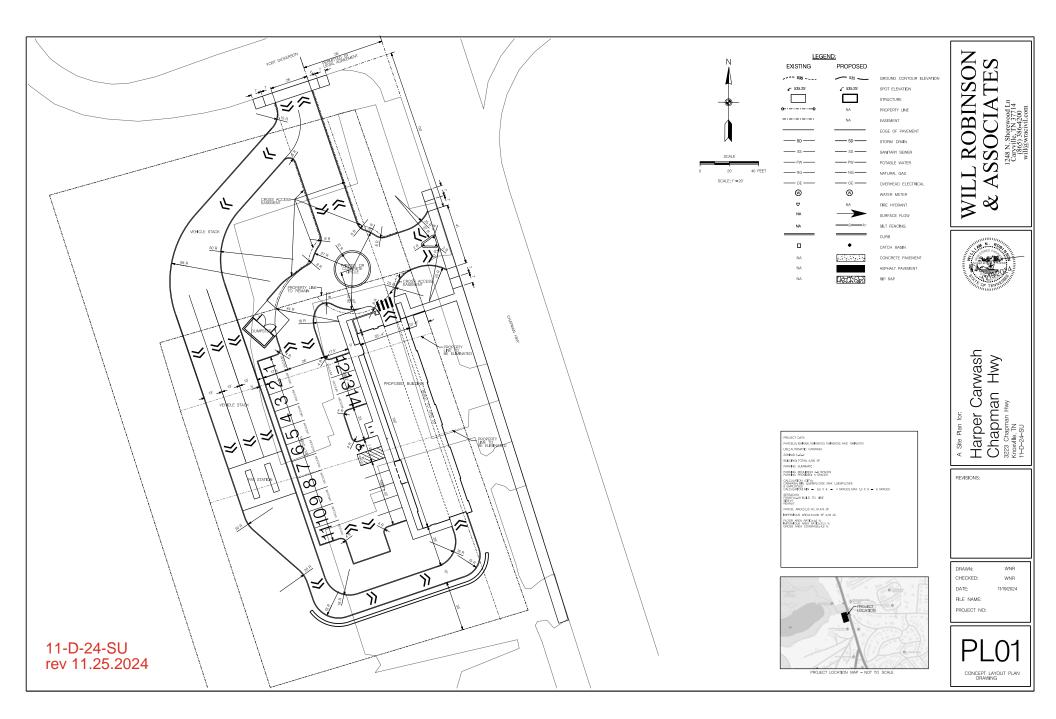


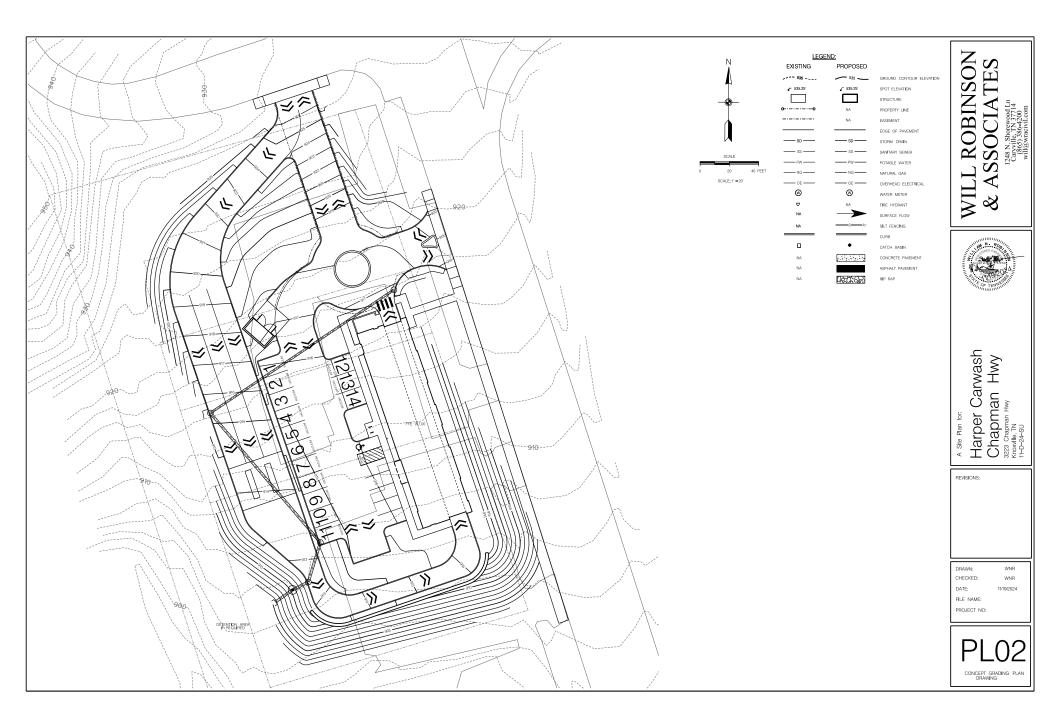


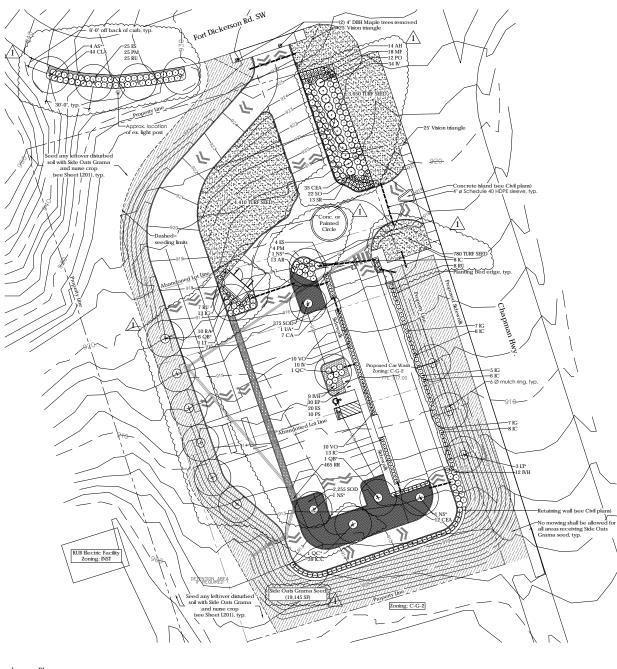
CATEGORY	SQFT	ACRES	RECOMMENDED DISTURBANCE BUDGET (Percent)	DISTURBANCE AREA (Sqft)	DISTURBANCE AREA (Acres)
Total Area of Site	90,500.3	2.1			
Non-Hillside	79,015.4	1.8	N/A		
0-15% Slope	3,913.1	0.1	100%	3,913.1	0.1
15-25% Slope	2,557.3	0.1	50%	1,278.7	0.0
25-40% Slope	3,221.0	0.1	20%	644.2	0.0
Greater than 40% Slope	1,793.6	0.0	10%	179.4	0.0
Ridgetops					
Hillside Protection (HP) Area	11,484.9	0.3	Recommended disturbance budget within HP Area	6,015.3	0.1
			Percent of HP Area	52.4	1%













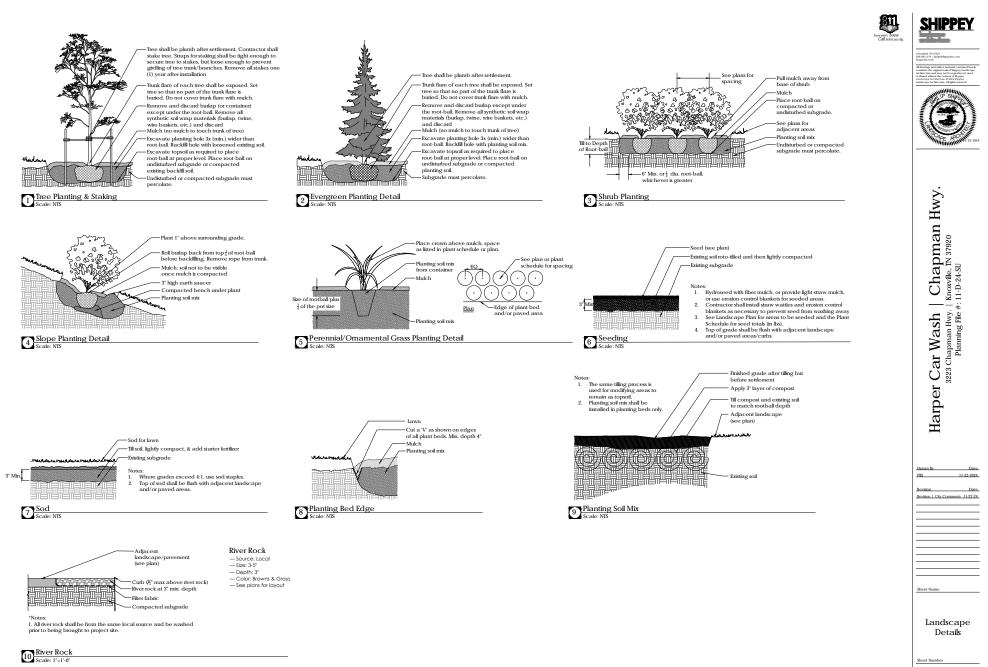


North

L100

- #

11-22-2024



L200





Hwy. Chapman F Knoxville, IN 37920 Knoxville, T 11-D-24-SU ÷ Wash 3223 Chapman Hwy. Planning File Car Harper

Drawn By	Date
'BS	11-22-2024
levision	Date
levision 1 City Commer	ts 11-22-24

Landscape

Schedule

Planting Notes

- The Contractor shall verify existing conditions 12. Thoroughly water all plants during the first 24 in the field and report any discrepancies to the Landscape Architect prior to starting work. No planting shall occur until soil test sample
- results have been received and the soil has 13. been amended per the soil test results. See this sheet for for soil testing instructions.
- b) the sheet for for solic lessing insufficients.
 3. No planting shall occur until percolation testing has been completed and solis have be properly graded for positive drainage.
 See this sheet for percolation testing 14. procedures
- All new plant material shall to conform to the guidelines set for nursery stock published by the American Association of Nurserymen, Additionally, all new plant material for the project shall be of the highest specimen quality.
- Do not assume that trunk flares will be exposed at the nursery. Contractor to expose trunk flares to check for girdling. Pull 5 mulch away from the base of all plants. All new plants shall be balled and burlapped 6
- or container grown unless otherwise noted on the plant schedule. 7 The Contractor shall locate and verify all
- planting. Any discrepancies shall be reported to the Landscape Architect. Call Tennessee 811 to schedule a utility locate. 8. Till all beds with planting soil mix to a
- an beds with planting sol mix to a minimum depth that matches the depth of the plant root-balk.
 All plant beds and trees shall receive a
- Seeding Notes on this sheet for mulching of seeded areas. 10. All trees in lawn and restoration planting
- areas shall have a minimum 6 diameter mulch ring to surround the base of the trunk 21. Mulch, compost, river rock, seed, and sod unless noted otherwise on the plan
- Do not pile mulch against the trunk of any tree. Leave a gap for the trunk flare. <u>Avoid</u> mulch volcanoes

Seeding Notes

the seed.

7

9

hours after planting. Wet the soil to a depth of 18-24".When water starts to run off, stop watering, let the water soak in and repea

- until the proper depth is wet. Any proposed substitutions of plant species shall be made with plants of equivalent form, height, branching, habit, leaf color, fruit and environmental culture. <u>All proposed</u> <u>substitutions must be approved by the</u>
- Landscape Architect. The Contractor's base bid shall include all materials, labor, permits, equipment, tools, insurance, etc. to perform the work as described in the contract documents. 15
- The Contractor shall complete work within schedule established by the Owner or Owner's representative. 16. The Contractor shall provide a one (1) year warranty for all plant material starting after the issuance of the certificate of occupancy. See specifications for more information regarding the plant warranty. Plant material delivered to the site that does not meet the requirements stated herein may be rejected by the Owner. Owner's

17

Field verify areas to receive seed and modify order quantity as necessary. Site Preparation: Eradicate exotic invasive plant material by having a licensed spray technician apply an approved herbicide. Good pre-seeding weed control may require repeated spraying at

exast two weeks apart. See Civil Engineer's plans for grading. Finer grading and shaping may be necessary to achieve a smoother, more regular surface for receiving seed. 4. The Contractor shall ensure that all grades will permit safe and efficient use of equipment during seedbed preparation, seeding, strawing, and maintenance of vegetation. Loosely grade the topsoil in order to create a non-compacted growth medium prior to spreading

6 Mulch seeded areas with either straw mulch or use erosion control blankets to all seeded areas Much seeded areas with either straw much or use croson control biankets to al seeded areas after sowing seed. Hydroseed filter much ha also an acceptable application method. For areas with slope greater than 3.1, final tracking should be perpendicular to the slope to help reduce erosion, keep seeds in place, and to retain consistent sol mosture for seed gemination. Concentrations of water flows that could cause soil erosion should be diverted to a safe outlet. Diversions and other treatment practices must conform to the appropriate standards and the standards.

specifications of the Tennessee Erosion and Sediment Control (TDEC) Handbook. The Contractor shall comply with TDEC erosion control requirements throughout the establishment

The contractor shall comply with the eroson control requirements introgrout the establishment of the seeded areas.
 Maintenance: The Contractor shall observe the growth of the seeded species and eliminate

Protect and care for seeded areas, including watering when needed, until final acceptance. This includes repaired areas and any areas receiving supplemental applications of seed.

13. Protect and care for seeded areas, including watering when needed, until final acceptance. This

- Representative, or Landscape Architect. existing underground and aboveground 18. Contractor to provide interim maintenance utility lines prior to soil preparation or (watering, pruning, fertilizing, trimming, (watering, pruning, fertilizing, trimming, adequate drainage of ponding areas, edging, weeding, mulching, and general landscape clean-up) until end of warranty. Application of pesticides must be approved by the Landscape Architect or Owner prior to use. All pesticide applications shall be carried out by a licensed spray technician. 19
- double-shredded, hardwood mulch. See 33 of 20. Planting data the not layout plans. Plants double-shredded, hardwood mulch. See 33 may need to be shifted in the field to accommodate existing conditions. Coordinate with the Landscape Architect before making any changes to the planting
 - quantities are approximate. The Contractor shall verify the amounts needed before purchasing and installing.

- Using a shovel, dig a v-shaped hole to a depth of 6 inches; 1 then cut a thin slice of soil from one side of the hole. Place the slice of soil into a plastic bucket (do not use a metal bucket as this can skew test results). Mix the slices together and fill a plastic sample bag with three (3) cups of soil. The sample basis cample bag with three (s) cups of solit the sample bags can be ziploc bags that clearly labeled with the project name and sample number. A well-mixed composite from 10 to 20 random locations from
- 2. the areas to receive plants shall be sub-sampled to make the three (3) cup sample for each bag. Mark the landscape plan to show sample locations.
- Send the soil samples to either a private lab or the local extension service.
- The results of the soil test shall be sent to the Landscape 5. Architect for evaluation

Soil Percolation Test Notes

Soil Test Notes

- Dig hole 18-24' deep and a minimum of 6' wide. Fill hole with water to the top and let it drain for several hours. Kelasily, let hole pre-wet over night and perform the test the following day. Refill hole to within a couple of inches of the top.
- To aid in measurement, place a stick across the top of the hole and use a second stick to mark periodic drops in water level; mark side of hole; or mark on side of hole with nail or
- stick. Measure drop in water level after 30 minutes and again at 1 hour. If possible, measure the drop in water level the next day. Determine drop in water level per hour. If water level in the 6
- hole drops, more than 1 inch per hour, it is well drained and suitable for planting.

Plant Schedule

Qty. Botanical Name

Key

SHADE TREES	s				
AS	4	Acer saccharum 'Legacy'	Legacy Sugar Maple	2 ⁱ Cal.	Well branched; single-trunk; Mature Hgt.: 50'
LT	4	Liriodendron tulipifera	Tulip Poplar	2º Cal.	Well branched; single-trunk; Mature Hgt.: 80'
NS	3	Nyssa sylvalica "Wildfire"	Black Gum	2 Cal.	Well branched; single-trunk; Mature Hgt.: 50'
QB	7	Quercus bicolor	Swamp White Oak	2 Cal.	Well branched; single-frunk; Mature Hat.: 60'
QĊ	2	Quercus coccinea	Scarlet Oak	2º Cal.	Well branched; single-trunk; Mature Hat.; 70'
UA	1	Ulmus americana 'Valley Forge'	American Bm	2' Cal.	Well branched; single-trunk; Mature Hgt.: 70'
SHRUBS					
AR	13	Abelia 'Rose Creek'	Rose Creek Abelia	Min. 18" Hat.	
CA	7	Callicarpa americana	American Beautyberry	Min. 18" Hgt.	Straight species only
CEA	47	Ceanothus americanus	New Jersey Tea	Min. 18" Hgt.	Straight species only; Alt. species: Abelia 'Rose Creek'
CLA	44	Clethra alnifolia 'Hummingbird'	Hummingbird Sweet Pepperbush	Min. 18" Hat.	Alt. cultivar: 'Sixteen Candles'
ICC	39	llex comuta 'Carissa'	Carisa Holly	Min. 18" Hgt.	
IC	41	llex crenata 'Hoogendam'	Hoogendom Holly	Min. 18" Hgt.	
IG	32	llex glabra 'Shamrock'	Dwarf Inkberry Holly	Min. 18" Hgt.	Alt. cultivar: 'Nigra'
IV	44	llex vomitoria "Nana'	Dwarf Yaupon Holly	Min. 18" Hgt.	
IVH	21	Itea virginica 'Henry's Garnet'	Henry's Garnet Sweetspire	Min. 18" Hgt.	
PÓ	12	Physocarpus opulifolius	Ninebark	Min. 18" Hgt.	Straight species or 'Diabolo' or 'Coppertina'
VQ	10	Viburnum obovatum 'Mis. Schiller's Delight'	Dwarf Walter's Viburnum	Min. 18" Hgt.	
PERENNIALS	/GROUND	COVER			
AH	14	Amsonia hubrichtii	Arkansa Bluestar	1 Gal.	30" a.c. spacing
EP	30	Echinacea purpurea	Purple Coneflower	1 Gal.	Straight species only; 18" o.c. spacing
ES	49	Eragrostis spectabilis	Purple Lovegrass	1 Gal./Quart	Straight species only; 18" o.c. spacing
MF	18	Monarda fistulosa	Wild Bergamot	1 Gal.	30" a.c. spacing; straight species or M. didyma 'Jacob Clin
PS	10	Phlox subulata	Moss Phlox		24" a.c. spacing
PM	29	Pycnanthemum muticum	Clustered Mountain Mint		18" a.c. spacing
RA	10	Rhus aromatica 'Gro-Low'	Gro-Low Fragrant Sumac	1 Gal.	Dwarf variety
RU	40	Rudbeckia 'American Gold Rush'	American Gold Rush Black-Eyed Susan	1 Gal.	18" a.c. spacing
SR	13	Solidago rugosa 'Firewarks'	Fireworks Goldenrod	1 Gal.	30" a.c. spacing
SO	22	Symphyotrichum oblongifolium	Aromatic Aster	1 Gal./Quart	Straight species or 'Raydon's Favorite' or 'October Skies' on
TURF/SEED					
SOD	2.630	Festuca spp.	Turf Type Tall Fescue		See Sheet L201
TURF SEED	8,840	Festuca blend	Turf Seed Blend	SF	See Sheet L201
		Bouteloua curtipendula	Side Dats Grama	SF	See Sheet L201; 5 lbs. pure-live-seed (PLS)/acre
MULCH/SOI	L AMENDA	AENTS/ROCK			
	465	River Rock		SF	3" depth; see Sheet L200 for more information
RR					
RR	36	Compost		Cu. Yd.	Approx. 2" depth; install compost for planted beds only

Size Note

Common Name

* All proposed plant substitutions must be approved by the Landscape Architect. ** Contractor/Owner shall confirm quantities for mulch, compost, river rock, seed, and sod.

includes repaired areas as well as any area receiving supplemental applications of seed. 14. Seed any left over, disturbed areas following construction with turf seed. See table below for turf seed blend 15. Source meadow seed mix as provided below Meadow Seed Source: Roundstone Native Seed, LLC

12. Seed all areas as shown on the plans.

invasive exotic vegetation until final acceptance.

Address: 99764 Raider Hollow Road, Upton, Ky. 42784 Phone: (888)531 2353

Item Name: Side Oats Grama

Source seed as shown at the website listed under the following URIhttps://roundstoneseed.com/native-grasses/97-side-oats-grama.html

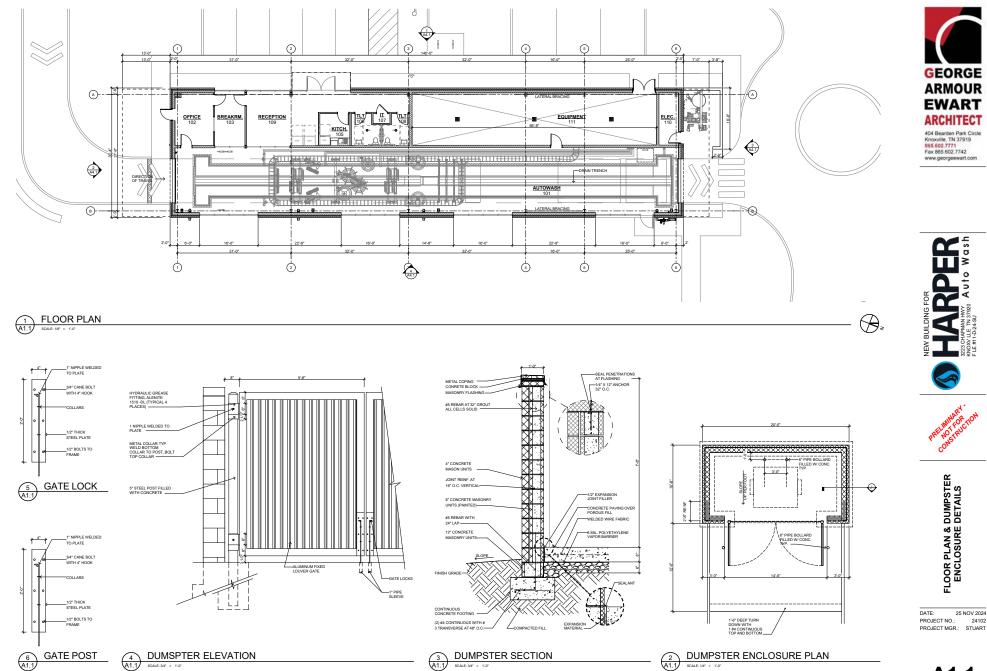
Seed nurse crop in addition to Meadow Seed Mix as follows

- If cool season (Sept-Nov or Feb-March): Red Clover, Oats, Hairy Vetch, Crimson Clover, Wheat Austrian Winter Pea, Kale (or other available Brassica)
- If warm season (April-July): Sudangrass, Millet, Buckwheat, Field Peas, Sunflower, Daikon, Red 2
- Turf Seed Blend Table Botanical Name Common Name Percentage in Mix Tall Fescue ostuca anundinac 80% Festuca rubra Creeping Red Fescue 10% Poa pratensis Kentucky Bluegrass 10%

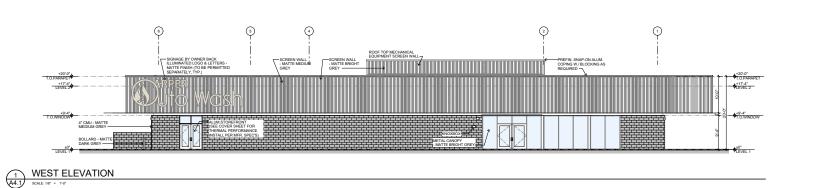
Sheet Name

Notes & Plant





A1.1







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METAL CA BEYOND

+9'-4'

LEVEL 1

COPING V REQUIRE

B

ROOF TOP MECHANIC

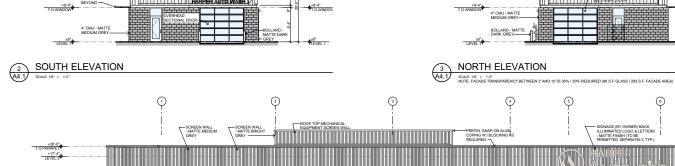
SCREEN WALL MATTE BRIGHT GRE

+17'-4"



DATE: 25 NOV 2024 PROJECT NO.: 24102 PROJECT MGR.: STUART

A4.1



-SIGNAGE BY OWNER

-UPLIGHTIN CHANNEL

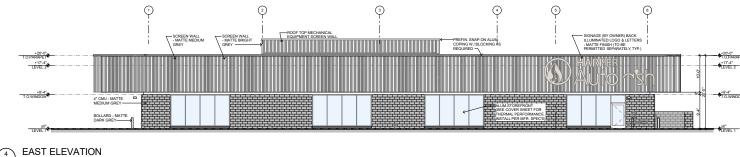
в

+20'-0"

4+17'-4" LEVEL 2

COPING V REQUIRED

AUTO WASH



(4) (A4.1) SCALE: 18" = 1'-0" NOTE: FACADE TRANSPARENCY BETWEEN 2' AND 10' IS 39% / 30% REQUIRED (432 S.F. GLASS / 1,120 S.F. FACADE AREA)

 (\land)

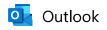
ROOF TOP MECHANIC EQUIPMENT SCREEN

SCREEN WALL - MATTE BRIGHT GREY

METAL CANOPY

+17'-4"

(1) (A4.1)



RE: 11-D-24-SU | Special Use for Harper Carwash

From Kasey Krouse <kkrouse@knoxvilletn.gov>

Date Thu 11/21/2024 8:19 AM

- To Philip Shippey <philip@shippeyla.com>; Samiul Haque <samiul.haque@knoxplanning.org>; Stuart Anderson <sanderson@georgeewart.com>
- Cc will@wracivil.com <will@wracivil.com>

You don't often get email from kkrouse@knoxvilletn.gov. Learn why this is important

All,

Based on the plan that was provided to me, I see two minor items that will need addressed moving forward, but I think both can be handled during permit review with Engineering. By assuring you all have the adequate space and understanding of these requirements, I am comfortable having this project move forward on my end and work out the fine details later in permitting:

- 1. The total acreage of the 4 parcels of land is approximately 2.1 acres. Per Chapter 14 Forestry Code, you will need to plant 8 trees per acre of which half must be shade trees. This brings the total to 17 trees (need a few more) of which 8 need to be shade trees (which is being met and strongly emphasized based on the plan I have.....thank you). Trees planted as part of mitigation requirements (below) will not count for these trees which may be the confusion. Based on the plan, there will be a need to increase these quantities, but appears there is ample space for this to occur.
- 2. The entrance from Fort Dickerson Rd will impact 2 public trees, which is required to be mitigated inch for inch per Chapter 14 of the Forestry Code. This can be done in two ways, planting trees back (which must occur in ROW or on public property) or by buying into the tree mitigation bank. It appears in the plans that you all are proposing to shift those trees west of the entrance to the development along Fort Dickerson Rd. The removal and mitigation can all be finalized during permitting (at which point we will measure the trees and determine the mitigation requirement) when you all fill out a public tree permit for the removals. This gives the development team a few options; Pay into the tree mitigation bank and allow the City to plant the trees in the right-of-way or in the park as we see fit, or have the development plant the required trees per the City's direction in the right-of-way. The space is available for whichever option you all wish as the project moves forward.

The other landscape components in Article 12 (Landscaping can also be dealt with during permitting). I am simply going to pass these comments on to engineering/plans review, and will look forward to addressing these during the permit review. Let me know if there are any questions.

Cheers, Kasey Krouse Urban Forester City of Knoxville ISA Board Certified Master Arborist IN-3243BM ISA Qualified Tree Risk Assessor

865-215-6113 3131 Morris Ave Knoxville, TN 37909



Development Request

DEVELOPMENT	SUBDIVISION	Z
Development Plan	🗌 Concept Plan	
Planned Development	Final Plat	
✓ Use on Review / Special Use		

ZONING

Rezoning
Plan Amendment

Sector Plan

City OYP / County Comp Plan

Stuart Anderson, AIA		Architect	
Applicant Name		Affiliation	
9/27/2024	11/14/2024	11-D-24-SU	
Date Filed	Meeting Date (if applicable)	File Number(s)	

☐ Hillside Protection COA

CORRESPONDENCE

All correspondence related to this application should be directed to the approved contact listed below.

Stuart Anderson George Armour Eqart Architect

Name / Company

404 Bearden Park Circle Knoxville TN 37919

Address

865-602-7771 / SANDERSON@GEORGEEWART.COM

Phone / Email

CURRENT PROPERTY INFO

Wayland-Goodman Properties LP	PO Box 9330 Knoxville TN 37940	865-577-1750	
Owner Name (if different)	Owner Address	Owner Phone,	/ Email
0 CHAPMAN HWY / 3303 CHAPMAN	нwү		
Property Address			
109 I A 006, 00701, 00702, 00703		2.08 acres	
Parcel ID	Part of Parcel (Y/N)?	Tract Size	
Knoxville Utilities Board	Knoxville Utilities Board		No
Sewer Provider	Water Provider		Septic (Y/N)

COMMUNITY ENGAGEMENT

Sign and return the **Public Notice and Community Engagement** form with this application.

Planning strives to provide community members with information about upcoming cases in a variety of ways. In addition to posting public notice signs, our agency encourages applicants to provide information and offer opportunities for dialogue related to their upcoming case(s). **We require applicants to acknowledge their role in this process.**

DEVELOPMENT REQUEST							
Development Plan Planned	d Development	🖌 Use on F	Review	/ Special Use		Related City	Permit Number(s)
Hillside Protection COA		🗌 Resident	tial	🗌 Non-resid	dential		
Home Occupation (specify)							
Other (specify) Automatic Carwas	h						
SUBDIVSION REQUEST							
						Related Rezo	ning File Number
Proposed Subdivision Name							
Unit / Phase Number			Total	Number of Lot	s Created		
Additional Information							
Attachments / Additional Require	ements						
ZONING REQUEST							
Zoning Change Proposed Zoning						Pending P	at File Number
Change Proposed Zoning							
Plan							
Amendment Proposed Plan Des	ignation(s)						
Proposed Density (units/acre) Pre	evious Rezoning F	Requests					
Additional Information							
STAFF USE ONLY							
PLAT TYPE					Fee 1		Total
Staff Review Planning	Commission				\$1,600.00		
ATTACHMENTS					+-,		
 Property Owners / Option Holder Amendment Request (Comprehe 		ce Request			Fee 2		
ADDITIONAL REQUIREMENTS					Fee 3		
Traffic Impact Study							
COA Checklist (Hillside Protection	1)						
AUTHORIZATION							
☐ I declare under penalty of perjury t				he/it is the own	er of the pro	perty, AND 2) th	e application and
all associated materials are being su	ubmitted with his/ Stuart And		t.				9/27/2024
Applicant Signature	Please Print						Date
Phone / Email							

	Wayland-Goodman Properties LP	9/27/2024
Property Owner Signature	Please Print	Date



Development Request

Development Plan
 Planned Development
 Use on Review / Special Use
 Hillside Protection COA

SUBDIVISION Concept Plan Final Plat

Plan Amendment
 SP PA
 Rezoning

Stuart Anderson, AIA	George Armour Ewart Architect			
Applicant Name		Affiliatio	n	
26 September 2024	14 November 2024		File Number(
Date Filed	Meeting Date (if applicable)		11-D-24-SU	
CORRESPONDENCE All a	orrespondence related to this applica	tion should be directe	ed to the approve	ed contact listed below.
🔳 Applicant 🛛 Property Owner	🗌 Option Holder 🔲 Project Sur	veyor 🗌 Engineer	Architect/	Landscape Architect
Stuart Anderson, AIA	C	George Armour Ew	vart Architect	na manda kantan sa mananan wa kuto kuto sa kata kata na kata kata kata kata kata
Name	C	ompany		
404 Bearden Park Circle	ĸ	noxville	TN	37919
Address	C	ity	State	ZIP
865-602-7771	sanderson@georgeewa	art.com		
Phone	Email			
	8		1	
CURRENT PROPERTY INFO				
WAYLAND-GOODMAN PROPE	RTIES L P PO BOX 9330 KI	NOXVILLE TN 379	40 86	5-577-1750
Property Owner Name (if different)	Property Owner Add	tress 109IA006	Pro	perty Owner Phone
3223 Chapman Hwy (3303	Chapman Hwy)	SU AMPLITY CODOCUMANA	09/00703/10	9 000702/109000 7

 Property Address
 Parcel ID
 109IA00701, 702, 703

 KUB
 KUB
 Y

 Sewer Provider
 Water Provider
 Septic (Y/N)

COMMUNITY ENGAGEMENT

Sign and return the Public Notice & Community Engagement form with this application.

Planning strives to provide community members with information about upcoming cases in a variety of ways. In addition to posting public notice signs, our agency encourages applicants to provide information and offer opportunities for dialogue related to their upcoming case(s). We require applicants to acknowledge their role in this process.

DEVELOPMENT REQUEST

🔲 Development Plan	📕 Use on Review / Special Use	Hillside Protection COA	Related City Permit Number(s)
Residential	🔲 Non-Residential		
Home Occupation (spe	cify)		
Other (specify)			

SUBDIVISION REQUEST

		Related Rezoning File Number
Proposed Subdivision Name		
Unit / Phase Number	Total Number of Lots Created	
Other (specify)		
Attachments / Additional Requirements		
ZONING REQUEST		-
Zoning Change Proposed Zoning		Pending Plat File Number
Plan Amendment Change Proposed Plan Designation(s)		
Proposed Density (units/acre) Previous Rezoning Rec	quests	
Other (specify)		
STAFF USE ONLY		
PLAT TYPE	Fee 1 0405	Total
ATTACHMENTS Property Owners / Option Holders Variance Request Amendment Request (Comprehensive Plan)	Fee 2	\$1,600.00
ADDITIONAL REQUIREMENTS Use on Review / Special Use (Concept Plan) Traffic Impact Study COA Checklist (Hillside Protection)	Fee 3	
AUTHORIZATION	L	

I declare under penalty of perjury the foregoing is true and correct:
 1) He/she/it is the owner of the property AND 2) The application and all associated materials are being submitted with his/her/its consent

Tuel Avelein	Stuart Anderson, AIA	26 September 202
Applicant Signature	Please Print	Date
865-602-7771	sanderson@georgeewart.com	
Phone Number	Email	
Saua Bean, Agent-for Property Owner Signature Good	Wayland Sara Bean	09/27/2024. SG
Property Owner Signature Good	Proper Please Print	Date Paid



Public Notice and Community Engagement

Sign Posting and Removal

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.

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.

Have you engaged the surrounding property owners

to discuss your request?

□ No, but I plan to prior to the

Planning Commission meeting

🗌 Yes 🗌 No

Community Engagement

Planning strives to provide community members with information about upcoming cases in a variety of ways. In addition to posting public notice signs, our agency encourages applicants to provide information and offer opportunities for dialogue related to their upcoming case(s).

Acknowledgement

By signing below, you acknowledge that public notice signs must be posted and visible on the property consistent with the guidelines above and between the dates listed below.

11/01/2024

Date to be Posted

11/15/2024

Date to be Removed

Holem

pplicant Signature

9/27/2024

Applicant Name

Stuart H Anderson

Date 11-D-24-SU FILE NUMBER