

SPECIAL USE REPORT

►	FILE #: 12-C-22-SU			AGENDA ITEM #: 16	
				AGENDA DATE: 12/8/2022	
►	APPLICANT:	MIKE STEV	ENS HOMES, INC		
	OWNER(S):	James Brum	it James Brumit		
	TAX ID NUMBER:	154 F C 028	029	View map on KGIS	
	JURISDICTION:	City Council	District 2		
	STREET ADDRESS:	9433 HORIZ	ON DR (9437 HORIZON DI	R)	
•	LOCATION:	North side o Dome Dr.	North side of Horizon Dr., east of Cades Cove Rd., west of Clingmans Dome Dr.		
►	APPX. SIZE OF TRACT:	6099 square	feet		
	SECTOR PLAN:	Southwest C	ounty		
	GROWTH POLICY PLAN:	N/A (Within (City Limits)		
	ACCESSIBILITY:		Horizon Dr, a local street w v width of 50-ft.	ith a pavement width of 20-ft within	
	UTILITIES:	Water Sourc	e: Knoxville Utilities Boar	d	
		Sewer Source	e: Knoxville Utilities Boar	d	
	WATERSHED:	Tennessee F	River		
•	ZONING:	RN-3(C) (Ge Overlay)	neral Residential Neighbo	rhood), HP (Hillside Protection	
۲	EXISTING LAND USE:	Agriculture/	Forestry/Vacant Land		
•	PROPOSED USE:	Increase ma 164	ximum lot size from 4,500	SF to 6,099 SF for lots 163 and	
	HISTORY OF ZONING:	The property	was rezoned from R-1 to T	C-1 in 2001 (4-Q-01-RZ)	
	SURROUNDING LAND USE AND ZONING:		ched houses RN-3(C) (Ge (Hillside Protection Overlay)	eneral Residential Neighborhood) &	
		(Ge		egional Commercial), RN-3(C) ood) & HP (Hillside Protection	
			ant land RN-3(C) (Genera side Protection Overlay)	I Residential Neighborhood) & HP	
			ched houses RN-3(C) (Ge (Hillside Protection Overlay)	eneral Residential Neighborhood) &	
	NEIGHBORHOOD CONTEXT:	NTEXT: The Beau Monde Subdivision is the residential neighborhor Northshore Town Center development, which is developed attached and detached houses.			

STAFF RECOMMENDATION:

AGENDA ITEM #: 16	FILE #: 12-C-22-SU	11/29/2022 12:59 PM	MIKE REYNOLDS	PAGE #:	16-1

APPROVE the request to amend the previously approved planned district to increase the maximum lot size from 4,500 sqft to 6,100 sqft for the subject property, subject to 1 condition.

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

With the conditions noted above, this request meets the requirements of the former TC-1 (Town Center) zone (current zoning RN-3), the previously approved development plan, and the other criteria for approval of a special use for modifications to previously approved planned districts per Article 1.4.G.

COMMENTS:

The residential design standards for the Beau Monde subdivision have a maximum lot size for houses and townhouses. This request is to combine two existing lots for one townhouse. It will be attached to another townhouse on the left (west) side.

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 One Year Plan and Southwest City Sector Plan designation for this site are MU-CC (Mixed Use Community Center), which recommends a mix of residential, office, and commercial uses at a moderate intensity.

B. The property is within the HP (Hillside Protection Overlay) district. However, it is exempt from those standards because the property was platted before the adoption of the current zoning code and is less than 1 acre.

2) THE USE IS IN HARMONY WITH THE GENERAL PURPOSE AND INTENT OF THIS ZONING CODE. A. Except for the proposed lot size, the request is consistent with the zoning standards and the Northshore Town Center Development Plan and Standards adopted as part of the TC-1 and PC-1 zoning.

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 larger townhouse lot size is compatible with the Beau Monde subdivision on a case-by-case basis. With the development nearing total buildout, there are few opportunities for similar requests.

B. The proposed townhouse structure will have a similar height as the attached townhouse and others pending construction on the same block face.

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. This proposal will not change the allowed use of the site.

5) THE USE IS NOT OF A NATURE OR SO LOCATED AS TO DRAW SUBSTANTIAL ADDITIONAL TRAFFIC THROUGH RESIDENTIAL STREETS. A. No additional traffic will be generated.

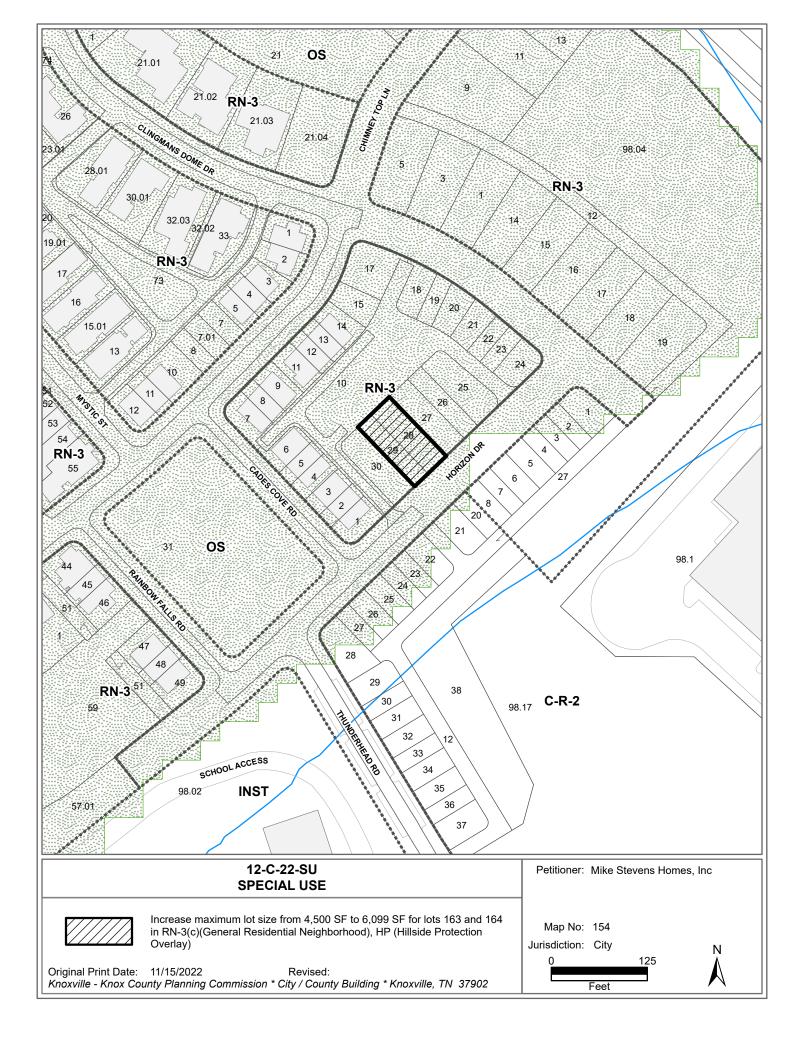
6) THE NATURE OF DEVELOPMENT IN THE SURROUNDING AREA IS NOT SUCH AS TO POSE A POTENTIAL HAZARD TO THE PROPOSED USE OR TO CREATE AN UNDESIRABLE ENVIRONMENT FOR THE PROPOSED USE.

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

ESTIMATED TRAFFIC IMPACT: Not required.

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.





BRUMIT RESIDENCE

CONSTRUCTION DOCUMENTS

NOTES	Wood Framing Notes: 1. The design, adequacy and safety of erection bracing, shoring, etc., is the sole				
NOTES	responsibility of the Contractor. Walls which support joists, rafters, etc., and are laterally				
Applicable Codes: 2018 International Residential Code	supported by same shall be braced until all construction is completed. 2. All framing lumber to be #2 Southern Pine KD, unless noted otherwise. Minimum bending				
General Notes:	strength to be as per SPIB grading rules. All wall studs to be #2 spruce - minimum bending strength to be 1.000 psi.				
 The information contained within these construction documents shows design intent and basic framing details and does not show construction means or methods which are 	strength to be 1,000 psi. 3. Contractor shall use "Simpson Strong-Tie" (or equivalent) wood framing anchors,				
the sole responsibility of the contractor. It is the contractor's responsibility to utilize	connectors, hangers, etc. for all wood to wood connections. All anchors, etc. to be installed				
standard construction detailing and practices that will provide a well-crafted, structurally sound and weatherproof finished product. The contractor shall verify all dimensions and	in accordance with manufacturer's specifications. 4. Floor sheathing to be 3/4" T&G plywood or Advantech Sheathing or equal.				
site conditions before starting work.	5 Roof sheathing to be 5/8" exterior grade playwood. Install using dine and space joints as				
It is the contractor's responsibility to ensure that all work is in strict accordance with the latest edition of all applicable national, state and local building codes and construction	recommended by APA standards. 6. Unless noted otherwise on plans, headers to be as follows:				
standards.	Up to 6'-0": (2) 2x8				
It is the contractor's responsibility to ensure that all building materials and equipment are installed according to the manufacturer's directions. Contractor shall follow all	6-0° to 7'-0°: (2) 2x10 Over 7'-0°: (2) 2x12				
 Instructions to maintain warranties supplied by manufacturer. It is the contractor's responsibility to verify all plan dimensions and details with respect 	Cutting, notching, bored holes in stud walls, rafters, etc. shall be done in accordance with				
 It is the contractor's responsibility to verify all plan dimensions and details with respect to site conditions and final selection of building materials (which may change details 	International Building Code. 8. Ridge boards, where indicated on framing plans shall not be less than 1" in thickness,				
and/or plan dimensions). Consult architect when in doubt.	and not less in depth than cut end of rafters. Rafters shall be placed directly opposite each				
Foundation Notes:	other and nailed to ridge board. 9. All wood built-up girders, beams, studs to sole plate, etc., to be connected as per				
1. Provide Simpson mudsill anchors per code (maximum 72" o.c., unless noted otherwise)	International Building Code Fastening Schedule				
Where crawl space is indicated: 2. Provide crawl space access door & hardware per code	10 At openings in exterior walls, a wall stud shall be at each side of the opening, with the				
 Provide crawl space access door & nardware per code Crawl space to be min 42" high unless otherwise noted. Crawl space shall be graded and have min. 6 mil vapor barrier. Seal and tape all joints and seal to foundation walls with 	ends of the header supported as follows, unless noted otherwise: a. For openings less than 3'-0* in width, each end of header shall rest on a single				
and have min. 6 mil vapor barrier. Seal and tape all joints and seal to foundation walls with manufacturer recommended sealant	header stud or may be supported by framing anchors attached to wall stud. b. For openings over 3'-0" to less than 6'-0", each end shall bear on single				
 4. Crawl space shall be vented with HVAC unit or foundation vents as required by the IRC. 	header stud				
Check plan for specification.	c. For openings more than 6'-0", in width, each end shall bear on double header stud				
Where slab on grade is indicated: 5. Slab to be minimum 4* thick, 3000 psi, fiber-mesh reinforced concrete slab on minimum	d. Any header supporting concentrated loads from beams above, each end shall bea on double beader stud				
4" crushed stone (#57). Provide joints as required.	11. Where wood beams bear on stud walls, provide minimum, double or triple stud				
 Radon Control System: When slab is under living space: provide sub-slab radon control avstem. Extend pipe to minimum 12" shows the roof and comply with IBC Appendix E 	(depending on beam width) under beam bearing. 12. Use double floor joists under walls parallel to joists, or block between joists accordingly.				
system. Extend pipe to minimum 12" above the roof and comply with IRC Appendix F, Section 103.6.1. Install multiple vent pipes per 103.6.2 where required.	13 Align floor joists with wall study where possible				
 Foundation wall exterior shall be waterproofed w/ Grace "Bituthene 3000" or equal Slotted perimeter drain shall be installed on top of footing at exterior side of foundation 	 All wood in contact with concrete or concrete block units shall be pressure treated Provide continuous 24ga, galvanized metal sheets separating all wood surfaces from 				
All lumber in contact with masonry to be pressure treated	earth or gravel fill.				
10. Provide frost-proof hose bibs as directed by contractor	 All brick to be supported by triple rafters and brick lintel. Where provided framing design is based on the following general conditions: 				
Typical Foundation Wall:	 Where provided, framing design is based on the following general conditions: a. Roof live load 20lb/s.f. 				
 Typical foundation wall to consist of an 8" concrete wall. Provide brick ledge below grade level. Wall at brick ledge and below will be 12" thick. 	b. Roof dead load 24lb./s.f. c. Floor live loads 40lb./s.f. (bedrooms 30lb./s.f.)				
Typical footing under foundation wall to be a continuous concrete footing with	d. Floor live loads 60lb./s.f. at deck				
compressive strength of minimum 3,000psi tested at 28 days. Check plan and details for footing size and reinforcing.	e. Floor dead loads at hardwood and carpet 15lb./s.f. f. Floor dead loads at tile 35lb./s.f.				
Typical Fireplace Footing: 1. Footings under masonry fireplace and chimney to extend a minimum of 1'-0" past face	Insulation Notes: 1. Insulation at the perimeter of all conditioned space shall be as follows:				
of foundation wall and are to be a minimum of 1'-0" deep. Reinforce the footing with #5, 8"	Attic - R-49 loose fill fiberglass insulation				
o.c. each way. Site conditions may require a more extensive footing. Contractor is responsible for determining capacity of soil and other site conditions.	Vaulted Celling – R-30 fiberglass batt insulation in framing cavity. Provide baffles for ventilation as required by roof				
	configuration. Extend batt to outer edge of wall plate, do not compress. Maximum 500 sqft.				
Floor Plan Notes: 1. Do not scale drawings. Calculate any necessary dimensions and call the architect for	or 20% of total insulated ceiling area.				
clarification if required. Contractor to verify all dimensions and conditions at lob site.	Exterior Wood Framed Walls - R-20 fiberglass batt insulation in wall cavity				
2. Dimensions: at perimeter of house dimensions are to frame-line (defined as exterior	Floor Over Unconditioned Space – R-19 batt insulation between framing members Basement Wall (Concrete or CMU) – R-13 fiberglass batt insulation in wall cavity of				
face of OSB sheathing, concrete wall, or CMU wall), dimensions to windows and doors are to centerline of rough opening, all other dimensions are to face of stud, concrete wall,	minimum 2x4 firring installed at interior of masonry foundation wall -OR- R-10 continuous				
or CMU wall, unless otherwise noted. 3. Window sizes indicated on plans are generic sash sizes. Consult manufacturer for	rigid foam at interior or exterior. Crawl Space Wall (in case of encapsulated crawl) - R-10 rigid foam insulation at interior of				
rough opening dimensions.	crawl space wall				
 Refer to plans and exterior elevations for window types. Coordinate operability of windows and direction of casement swing with owner. 	Slab on Grade – R-10 rigid insulation to begin at top of slab, inside foundation wall (45 degree cut at top edge) and extend under slab for total combined horizontal and vertical				
5 Prefabricated fireplaces and flues shall be UL approved and installed per	distance of 2'.				
manufacturer's specifications. It is the contractor's responsibility to assure that all					
applicable fire and building codes are met or exceeded. 6. Moisture resistance gypsum board shall be used in bathrooms and other rooms where	Roof Notes: 1. Refer to elevations for downspout and gutter locations when supplied.				
water fixtures or water is present. 7. Contractor to center plumbing fixtures in space provided unless noted otherwise.	 Install all roofing materials per manufacturer recommendations and instructions to maintain the specified 				
 Contractor to center plumbing instures in space provided unless noted otherwise. Contractor to provide termite shield consisting of continuous metal flashing epoxy-sealed to concrete foundation; joints in flashing to be epoxy sealed or soldered. 	warranty or guarantee.				
epoxy-sealed to concrete foundation; joints in flashing to be epoxy sealed or soldered. 9. Provide minimum 1/2" gypsum board at all walls separating garages from dwelling	 Provide flashing per construction details or per SMACNA if none are shown. All attics shall be ventilated per local building codes. 				
 Provide minimum 1/2" gypsum board at all walls separating garages from dwelling Provide minimum 5/8" type-x gypsum board at all garage ceilings with living space 	Typical soffit vent shall be 2" continuous aluminum soffit vent by Air Vent Inc. or equal.				
above. 11. Provide outdoor combustion air to wood burning fireplaces per 2018 IRC N1102.4.2	6. See details for typical eave and rake overhang. 8. Typical roof section:				
	 Shingles as selected by owner 				
Door and Window Notes:	b. 15 lb. felt				
 Contractor to verify all door and window dimensions prior to placing order. All required egress windows shall meet national and local codes to ensure the safety of 	c. option 1: 2x rafters @ 16" o.c. with 7/16" OSB sheathing w/ ply clips option 2: 2x rafters @ 24" o.c. with 5/8" OSB sheathing w/ ply clips				
occupants.	d. Batt insulation per code				
 Windows with sills less than 24" from floor and more than 72" from grade or other exterior surface shall be provided with fall prevention devices acceptable to R312.2.2 	e. 1/2" gypsum board with smooth finish				
All doors and windows shall be sealed top sides and bottom per current best	Elevation Notes:				
construction practices and shall operate smoothly. 5. Install weather-stripping and weather sweeps on all doors leading to unconditioned	 Do not scale drawings. Calculate any necessary dimensions and call the architect for clarification if required. Contractor to verify all dimensions and conditions at jobsite. 				
areas. All operable windows shall be factory weather stripped.	2. Finish grade lines shown are approximate. Contractor to verify that grade slopes away				
6. Provide self-closing door between residence and garage (R302.5.1)	from foundation. 3. Gutters and downspouts may not be shown for clarity of drawings. Owner or contractor				
Electrical, Lighting, Audio/Visual, Communications	may elect to use rain diverters over doors or walkways in lieu of gutters. Size gutters and				
 All electrical land lighting locations shall be marked by the builder (on floor or wall) and approved by the owner prior to installation of wiring or fixtures. 	downspouts per SMACNA standards and place downspouts in inconspicuous or aesthetically pleasing locations.				
2. Contractor shall make the necessary allowances for wiring of audio-visual,	Shutters shall be sized to match actual window openings. Mount with hinges and hold				
communication and security systems.	open with shutter dogs located at bottom rail (as shown).				
NOTE: PRE-ENG MANUF. LAYOUTS WILL BE PRO	NOTE: PRE-ENG MANUF. LAYOUTS WILL BE PROVIDED TO CODES DEPT. PRIOR TO FRAMING				

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12-C-22-SU 10/25/2022

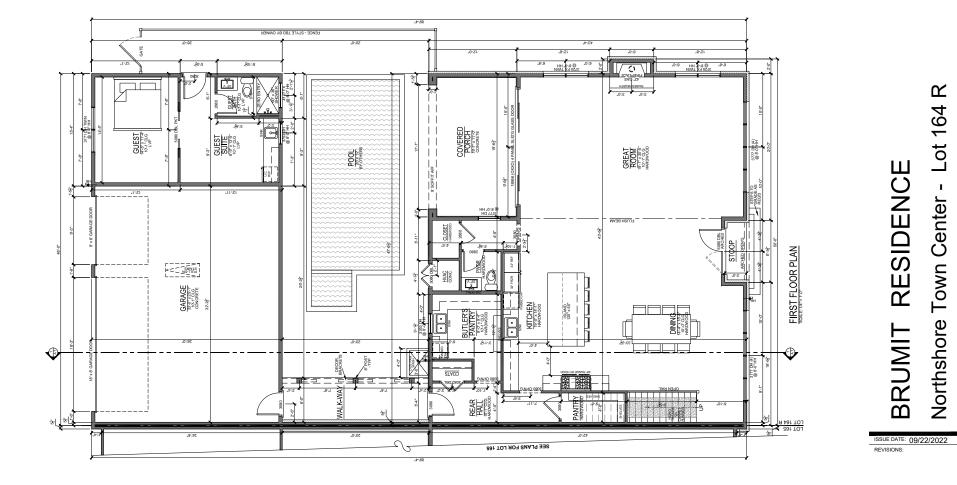
WALL LEGEND	SQUARE FOOTAGE CALCULATIONS		SHEET INDEX
8° C.M.U. WALL TYPICAL WALL LOAD BEARING WALL BIOLOAD BEARING WALL BIOLOAD BRICK VENEER	CONDITIONED: MAIN LEVEL - 1,825 UPPER LEVEL - 2,073 ROOF LEVEL - 525 <u>GUEST SUITE - 398</u> TOTAL: 4,821 UNCONDITIONED: GARAGE - 845 PORCHES - 437	A.0 A.1 A.2 A.3 A.4 A.5 A.6 A.7	COVER SHEET FOUNDATION FIRST FLOOR UPPER FLOORS ROOF & DETAILS ELEVATIONS ELEVATIONS SECTIONS

ISSUE DATE: 09/22/2022

REVISIONS:

Cover Sheet





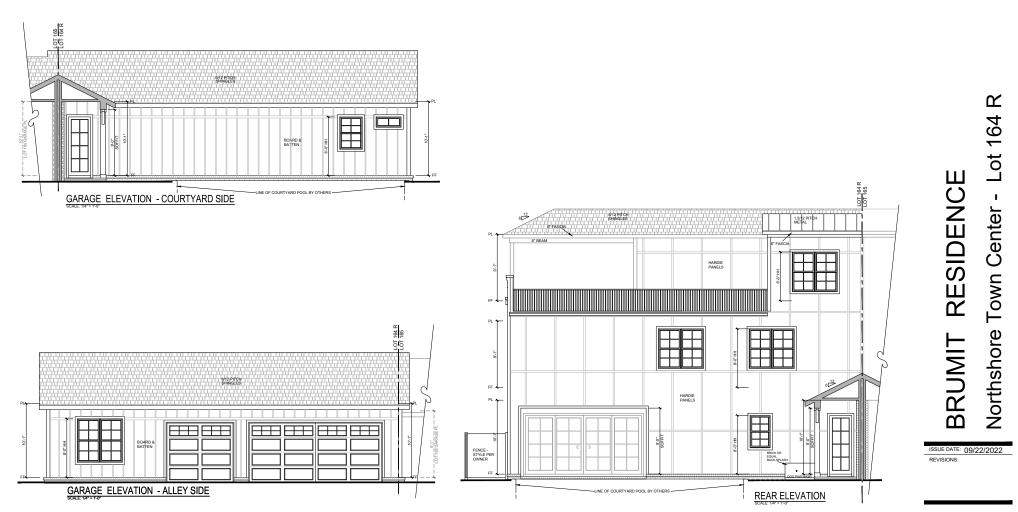
First Floor

12-C-22-SU

10/25/2022

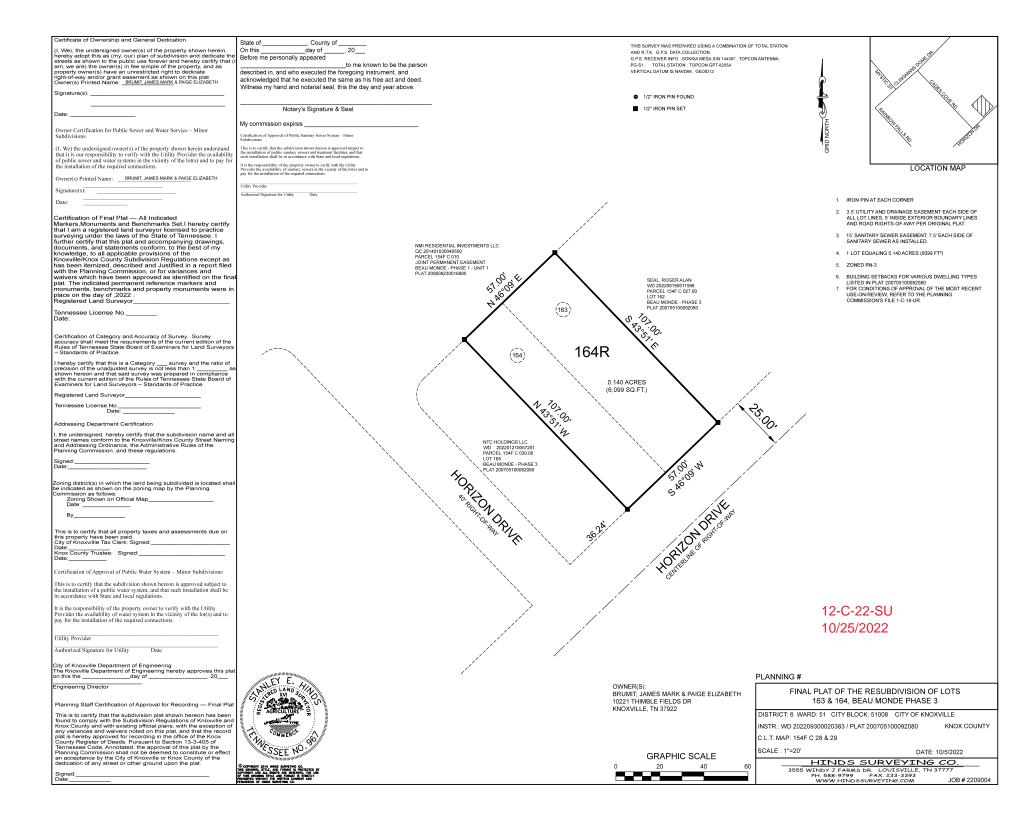
Northshore Town Center - Lot 164 R





Elevations

12-C-22-SU 10/25/2022 NASS MIKE STEVENS USTON I DESIGN I BULD 9724 Kingston Pk, Ste.106 Knoxville, TN 37922 (865)531-6684 mikestevenshomes.com





Development Request

DEVELOPMENT

SUBDIVISION

Concept Plan

Plan 🗌

Plan Amendment
 Sector Plan
 One Year Plan
 Rezoning

ZONING

	Development Plan
\square	Planned Development

✓ Use on Review / Special Use

☐ Hillside Protection COA

Mike Stevens Homes, Inc Applicant Name Affiliation 10/25/2022 12/8/2022 12-C-22-SU Date Filed Meeting Date (if applicable) File Number(s) CORRESPONDENCE All correspondence related to this application should be directed to the approved contact listed below. Amy Driskill Name / Company 9724 Kingston Pike Suite 106 Knoxville TN 37922

Address

865-724-7031 / adriskill@mikestevenshomes.com

Phone / Email

CURRE	NT PROPERTY I	NFO	
James Br	umit James Brumi	t 10221 Thimble Fields Dr Knoxville TN 37922	865-360-3622
Owner Na	ame (if different)	Owner Address	Owner Phone / Email
9433 HOI	RIZON DR / 9437 H	IORIZON DR	
Property	Address		
154 F C 0	28,029		6099 square feet
Parcel ID		Part of Parcel (Y/N)?	Tract Size
Knoxville	Utilities Board	Knoxville Utilities Board	
Sewer Provider		Water Provider	Septic (Y/N)
STAFF	USE ONLY		
North sid	le of Horizon Dr., e	ast of Cades Cove Rd., west of Clingmans Dome Dr.	
General L	ocation		
City	Council District 2	RN-3(c)(General Residential Neighborhood), HP (Hillside Protection Overlay)	Agriculture/Forestry/Vacant Land
Count	District	Zoning District	Existing Land Use
Southwest County		MU-CC (Mixed Use Community Center), HP (Hillside Prot	N/A (Within City Limits)
Planning Sector		Sector Plan Land Use Classification	Growth Policy Plan Designation

DEVELOPMENT REQUEST			
🗌 Development Plan 🗌 Planned De	velopment 🛛 🖌 Use on Review	v / Special Use	Related City Permit Number(
Hillside Protection COA	Residential	Non-residential	
Home Occupation (specify)			
Other (specify) Increase maximum lot	size from 4,500 SF to 6,099 SF f	or lots 163 and 164	
SUBDIVSION REQUEST			
			Related Rezoning File Numbe
Proposed Subdivision Name			-
Unit / Phase Number	Tota	Number of Lots Created	_
Additional Information			
Attachments / Additional Requirements	nts		
ZONING REQUEST			
Zoning Change			Pending Plat File Number
Proposed Zoning			-
Plan			
Amendment Proposed Plan Des	ignation(s)		
	is Zoning Requests		
Additional Information			
STAFF USE ONLY			
PLAT TYPE		Fee 1	Total
Staff Review Planning Com	mission	\$450.00	
Property Owners / Option Holders	Variance Request	Fee 2	
ADDITIONAL REQUIREMENTS COA Checklist (Hillside Protection)			
Design Plan Certification (Final Plat)		Fee 3	
Site Plan (Development Request)			
Traffic Impact Study			
Use on Review / Special Use (Concep	L Plan)		
AUTHORIZATION			
	Mike Stevens Homes, Inc		10/25/2022
Applicant Signature	Please Print		Date
Phone / Email			
	James Brumit James Brumit		10/25/2022
			-

	Development		
Planning KNOXVILLE I KNOX COUNTY	 Development Plan Planned Development Wilse on Review / Special Use Hillside Protection COA 	□ Concept Plan □ Final Plat	□ Plan Amendment □ SP □ OYP □ Rezoning
Mike Stevens t Applicant Name	tomes, Inc.	Affiliat	ion
10/24/2022 Date Filed	December Meeting Date (if applicable)		File Number(s)
	l correspondence related to this applicat		
Applicant Property Owne	Mike	veyor Engineer Arch	
9724 Kingston T Address	Pike suite IDCe K	nxville M State	37822 ZIP
865-724-7031 Phone	adriskill @	mike stevenshi	omes, com
CURRENT PROPERTY INFO			ALLE 2144 21.00
James M. Hor Paige Property Owner Name (if different)	E Brumit 1022 Property Owner Add	I Thimble Fields D	Property Owner Phone
9433 + 9437 Property Address	Horizon Dr.	IS4FC028 4 Parcel ID	- 154FC029
First Utility Sewer Provider	First U- Water Provid	tility der	Septic (Y/N)
STAFF USE ONLY			<u>_</u>
General Location		Tract S	iize
City County District	Zoning District	Existing Land Use	
Planning Sector	Sector Plan Land Use Classifica	ation Growt	h Policy Plan Designation
			August 29, 2022

DEVELOPMENT REQUEST		
Development Plan Arrow Use on Review / Special Use Hillside Pro Residential Non-Residential Home Occupation (specify)		Related City Permit Number(s)
Other (specify) Increase maximum lof size . Le, 099 58' for lo	19. IN	•
		Related Rezoning File Number
Proposed Subdivision Name		
Unit / Phase Number Combine Parcels Divide Parcel Tota	al Number of Lots Created	
Other (specify)		
🗌 Attachments / Additional Requirements		
ZONING REQUEST		
		Pending Plat File Number
Zoning Change Proposed Zoning		5
Plan Amendment Change Proposed Plan Designation(s)		
Proposed Density (units/acre) Previous Rezoning Reques	ts	
Other (specify)		
STAFF USE ONLY		
PLAT TYPE	⁼ ee 1	Total
Staff Review Planning Commission		
	Fee 2	
Property Owners / Option Holders Variance Request ADDITIONAL REQUIREMENTS		
Design Plan Certification (<i>Final Plat</i>)		
Use on Review / Special Use (Concept Plan)	Fee 3	
Traffic Impact Study COA Chaptering Protection		
COA Checklist (Hillside Protection)		
AUTHORIZATION		
Applicant Signature Amy Driskil	1 - Mike Stevens	Homes 10/24/2. Date
805-724-7031 adriskillemike	stevenshomes or	00
Phone Number Email		
Property Owner Signature James Marle B	runt	10/24/22 Date

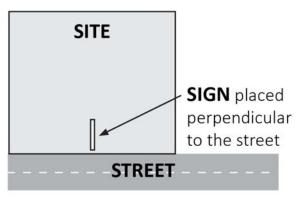
I declare under penalty of perjury the foregoing [i.e., he/she/they is/are the owner of the property and that the application and all associated materials are being submitted with his/her/their consent] is true and correct.



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:

11/25/2022	and	12/9/2022
(applicant or staff to post sign)		(applicant to remove sign)
Applicant Name: Mike Stevens Homes		
Date: 10/25/22		X Sign posted by Staff
File Number: 12-C-22-SU		Sign posted by Applicant