GREENBELT COMMISSION April 18, 2023

GREENBELT ENHANCEMENT STATEMENT

ITEM NO. 23-07

STAFF REPORT

GENERAL INFORMATION

APPLICANT Hampton Homes, LLC

LOCATION 229 and 215 N. University Boulevard

PROPOSAL NORMAN 2025 Land Use Plan Amendment

from Office Designation to Medium Density Residential Designation; Rezone approximately

0.32 acres from CO, Suburban Office

Commercial District to SPUD, Simple Planned Unit Development, to allow for a multi-family

residential development

NORMAN 2025 LAND USE Current: Office

Proposed: Medium Density Residential

LAND USE Current: Vacant

Proposed: Multi-family residential

North: Single-family residential West: Single-family residential

South: Commercial

East: Commercial (Montford Inn)

ZONING Current: CO, Suburban Office Commercial

District

Proposed:SPUD, Simple Planned Unit

Development

North: R-3, Multi-Family Dwelling District
West: R-1, Single Family Dwelling District
South: Center City Form-Based Code (Urban

General)

East: CO, Suburban Office Commercial District

SYNOPSIS: The applicant submitted a request for a NORMAN 2025 Land Use Plan Amendment from Office Designation to Medium Density Residential Designation for property located at 229 and 215 N. University Boulevard. The applicant requests to rezone from CO, Suburban Office Commercial District, to SPUD, Simple Planned Unit Development, to allow for multi-family residential. Per the Conceptual Site Plan, the applicant proposes a six-unit building on each lot with a parking lot located to the south.

ANALYSIS: This general area is zoned R-3, Multi-Family Dwelling District, R-1, Single Family Dwelling District, Center City Form-Based Code (Urban General), and CO, Suburban Office Commercial District. The area consists of single-family and commercial uses. No portions of the property are in the 100-year floodplain or designated as Water Quality Protection Zone (WQPZ). The subject property is platted as part of the Original Townsite.

N. University Boulevard is designated as an urban collector adjacent to the property in the Comprehensive Transportation Plan. Per the Comprehensive Transportation Plan, a 5' sidewalk is required for urban collectors. The Greenway Master Plan does not identify a trail along N. University Boulevard or W. Tonhawa Street at this location. A sidewalk currently exists along the property's frontage on N. University Boulevard and W. Tonhawa Street.

The Greenbelt Enhancement Statement, rezoning application, NORMAN 2025 amendment application, Conceptual Site Plan, and location map are attached.

STAFF COMMENTS: There is not a proposed trail in the Greenway Master Plan along N. University Boulevard or W. Tonhawa Street at this location. A sidewalk already exists along both street frontages and staff, therefore, finds no opportunity for trails.

Staff places this item on the consent docket for the April 18, 2023 Greenbelt Commission Meeting.



Application for Amendment of the NORMAN 2025 LAND USE AND TRANSPORTATION PLAN

Case No. R-_

City of Norman Planning & Community Development - 225 N, Webster Avenue - Norman, OK 73069 — (405) 307-7112 Phone

ADDITICANTICA	
APPLICANT(S) Hampton Homes, LLC	ADDRESS OF APPLICANT 2272 36th Avenue NW, Suite
	100
	Norman, OK 73072
NAME AND PHONE NUMBER OF CONTACT PERSON(S) Mark Grubbs, 405-265-0641	TYPE OF AMENDMENT(S): Growth Area Designation
mark.grubbs@gc-okc.com	Land Use Plan (Land Use Plan)
	Transportation Plan (Larid OSE Fiair)
LOCATION AND EXTENT OF AMENDMENT(S): Southeast c	orner of University Boulevard and Tonhawa Street.
Application consists of amending the current land use	designation of "Office" to a residential designation
SIZE OF PROJECT AREA: 14,000 sq ft	
PRESENT DESIGNATION: Growth Areas:	
Land Use: Office	
Streets:	
Other:	
REQUEST TO BE CHANGED TO: Residential	
JUSTIFICATION FOR AMENDMENT (Include any change of condit other evidence which would support the change)(See reverse for Amendment of the change)	ent Guidelines):
The property is across from existing low density resid	
facility and north of existing office and business develo	
provides an appropriate buffer between all of the curre	nt uses and consistent with mixed use development
patterns in downtown development areas.	
EXPECTED AFFECTS ON SURROUNDING PROPERTIES: Surro	
and enhance appearances due to the new construction	n of infill housing
(Attach additional sheets, maps, etc., if necessary.)	
SIGNATORE OF APPLICANT:	FOR OFFICE USE ONLY Filing fee of \$150.00
DIGITAL PRICE AL PEICANI:	Pre-Development # PD Date



Application for REZONING OR SPECIAL USE

Case No. O-____

City of Norman Planning & Community Development - 225 N. Webster Avenue - Norman, OK 73069 — (405) 307-7112 Phone

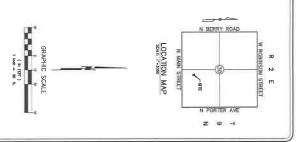
		T	
APPLICANT(S)		ADDRESS OF APPLICANT	400
Hampton Homes, LLC		2272 36th Avenue NW, Sui	te 100
		Norman, OK 73072	
NAME AND PHONE NUMBER OF CONTACT PERSON	(S)	EXISTING ZONING: CO Suburba	
Mark Grubbs, 405-265-064		PROPOSED ZONING OR SPECIAL USE	
EMAIL: mark.grubbs@gc-okc.com		SPUD Simple Planned Unit	Development
PROPOSED USE(S) (including all buildings to be construc	ted): two multi-fa	amily (Apartment Home) buildings	with 6 units in each
STREET ADDRESS OR LOCATION: Southeast Con	rner of Universit	y Blvd & Tonhawa St	
LEGAL DESCRIPTION AND AREA OF REQUEST:	(UNLESS THE	LEGAL DESCRIPTION IS A SIMPLE LOT	AND BLOCK, THE LEGAL
DESCRIPTION MUST BE PROVIDED IN A WORD DOCU Lots 17, 18, 19 and 20, Block 83, Original To		O <u>CURRENT.PLANNING@NORMANOK.GO</u>	<u>()()</u>
Lots 17, 16, 19 and 20, Block 63, Original 10	wii oi Norman		
14 000 sq ft			
SIZE OF PROJECT AREA: 14,000 sq ft			
In order that your application can be heard and cor	sidered at the nex	t Planning Commission meeting, you	must submit this completed
application form and the following required inform p.m. the day of the filing deadline (generally Mo	nation to the Plann onday, 31 days be	ang Department (225 N. Webster Ave fore the next Planning Commission	nue) for review before 1:30 meeting):
			3)
■ Two copies of the complete APP■ Copy of DEED to land			
CERTIFIED OWNERSHIP LIST of a	names and addresses	s of all property owners within three hundr an three hundred (300) feet in width (a RA	ed fifty (350) feet of the
hundred fifty (350) foot notice area	will be provided by	the Planning Department and a form for th	e ownership list is attached)
FILING FEE, as computed by the		nt nmercial or industrial zoning (36-571(g))	
Pursuant to Section 30-105 of the Engineering Division, Public Works	e Subdivision Regul	ations, a PRELIMINARY PLAT may be requi	red to be filed with the
	Department.		Representative
SIGNATURE OF PROPERTY OWNER(S):		ADDRESS AND TELEPHONE:	representative
		Grubbs Consulting, LLC c/o M	ark Grubbs
SEE ATTACHED AUTHORIZATION	<u></u> :	1800 S Sara Rd	
		Yukon, OK 73099	
	SACTO SEIS	William the the Committee of the Market	Date Suhmitted:
Application	□ Emailed Lega	Description in Word Document to:	Date Submitted: 4-3-2023
Application Site Plan Certified Ownership List and Radius Map		l Description in Word Document to: ning@NormanOK.gov	Date Submitted: 19-3-2023 Time Submitted:
Application	25 N N 2 F 2		

FICE USE ON

Supporting Data
Filing Fee of \$____

Pre-Development Date/No.





CSP

HAMPTONS AT UNIVERSITY

Pro) No.: 23-018	REVISIONS		
Date: 4/3/2023 Socie: (Hortr.) 1"=20"	NO,	DESCRIPTION	DATE
(Yert.) N/A From By: KLTP Section By: TM			
Checked By: TM Approved By: MCC	-		_

HAMPTONS AT UNIVERSITY

N UNIVERSITY BLYD & W TONHAWA ST.

NORMAN, OKLAHOMA

CONCEPTUAL SITE PLAN





GREENBELT ENHANCEMENT STATEMENT City of Norman, Oklahoma

Greenbelt Case No.	Pre-Development Case No.			
Applicant Name: Hampton Homes LLC	Date: 4/3/2023			
Contact Person: Mark Grubbs	Telephone/Fax/Email: mark.grubbs@gc-okc.com			
Name of Development_The Hampto	ns at University Area (Acres) 0.32			
General Location Southeast corner of L	Iniversity Blvd & Tonhawa Street			
Please attach a map, site plan	and/or survey man illustrating the proposed development			
Please attach a map, site plan and/or survey map illustrating the proposed development. Type of Proposal (please check all that apply) a. This is a: Land Use Plan Amendment ; Preliminary Plat ; Rural Certificate of Survey . b. Proposed Land Use: Residential Commercial Industrial Other				
and how it achieves the prin The developer is proposing two multi-family	velopment , types of buildings/uses, or character of your proposal ciples , purposes and goals of Section 2-330. structures consisting of 6 units in each. The property does not offer adequate area for alks will be provided along both street frontages for pedestrians to travel to nearby y close proximity to the development.			
Yes No x Please check what type(s) o Park: Open Space: Detention Pond: Parking Lot Landscape: Floodplain/Creek: Other	YesX_NoPublicPrivate			
If the above noted areas are	accessible via some other arrangement please explain.			
definitions contained in Sec applicable.) Public Sidewalks (4-5' wid Natural Trails (compacted Parkway Trails (durable su	d earth 8-10' wide) YesX No rface 6-8' wide) YesX No able or paved, 6-10' wide) YesX No aved, 10-12' wide) YesX No			

4. **Identify** schools, recreational areas (parks, playgrounds), commercial sites, or other public **open spaces within** ½ **mile** of your proposed development. (**If** there are **no** such areas within the ½ mile radius please **state** such and skip question 5.)

Andrews Park is approximately two blocks to the north

5. Projects in close proximity to schools, recreational areas (parks, playgrounds), commercial sites, and residential neighborhoods should, ideally, allow **connection points** promoting non-motorized transportation between key areas. Please **describe** how the proposed development plan accommodates those using alternative transportation, such as walkers and bicyclists? Examples include sidewalks connecting key areas, designated bike paths, and bike parking. (If there is **no** such connectivity please **state** such.)

Sidewalks along both public streets which provide access to Andrews Park

6.	Please check , from the following (or attach a list), any other geographical and/or
	environmental factors in your development that might offer opportunities for additions to the
	Green System (see Section 2-327).
	Storm water channels
	—Detention ponds
	Floodplains Floodplains
	Stream bank/Riparian corridors
	Utility Easements
	Abandoned/Active RR corridors
	Other
	How could your development also incorporate those elements noted into greenhelts and

How could your development **also incorporate** those elements noted into greenbelts and trails?

7. Please review the statements below and indicated in the space next to each item, whether it does apply ("Yes"), does not apply ("No"), or is not feasible ("NA") to your development. Of specific interest is how your project fits into the public open spaces and parks.

In performing its duties, the Greenbelt Commission shall take into account the considerations listed below. The Commission will also consider how your project fits into the public open spaces and parks that are existing. Not all considerations will be applicable or feasible for each application.

- _na(a) Portions of the Greenbelt System are accessible to the general public.
- \underline{no} (b) Greenways are established and provide connections to other existing and future components of the Greenbelt System.
- (c) Existing easements (e.g., utility, pipeline, oil lease right-of-way, etc.) may be used for Greenways where appropriate and where expressly approved by the easement grantor and grantee.

- <u>no</u>(d) Greenways connect neighborhoods to each other and to industrial and commercial areas.
- <u>no</u>(e) Greenways provide alternative routes to move through the City for commuting to work, schools, shopping, between neighborhoods, and/or other destinations by bicycling or walking. <u>no</u>(f) Adverse impacts on existing topography, drainage patterns and natural vegetation are minimized.
- <u>na(g)</u> Developments between urbanized Norman and Lake Thunderbird include pedestrian and bike connectivity to adjacent parcels to allow for future connections to Lake Thunderbird.
- Ya(h) Landscaping required by the City has been/will be planted in conformance with Norman Zoning regulations, including with local drought-resistant low maintenance plans, shrubs and trees.
- <u>na(i)</u> Vegetative buffers between neighborhoods and railway lines have been provided to enhance safety and reduce the effects of noise and air pollution.
- $\underline{Ys}(j)$ Permeable ground surfaces have been preserved to the extent possible.
- Ya(k) Ingress and egress to and from a development is designed to permit safe use by non-motorized traffic in and out of the development and across the ingress and egress provisions of the development.
- <u>Ys</u>(I) Fences abutting components of the Greenbelt System, and particularly those abutting green spaces, are of designs and materials that minimize their visual impact to the extent such fences are allowable under Norman City Code and not in conflict with applicable national standards for utility facilities. Examples of acceptable open fences include such types as wrought iron, split rail, low picket fence with every other picket removed, and metal pickets.
- no (m) Water retention and detention storage facilities are designed in accordance with bioengineering principles and built with bioengineering materials.
- <u>no</u>(n) Detention facilities are integrated into the surrounding neighborhood as part of the Greenbelt System in as ecologically sound a method as possible.
- <u>no(o)</u> Storm water management design considers the potential for trail and green space preservation, enhancement and/or creation.
- <u>na(p)</u> The development layout is designed to preserve the health and diversity of wildlife affected by development in natural drainage corridor areas.
- <u>na(q)</u> The development layout is designed to minimize the intrusions of noise, trash and other things into the Greenbelt System that would negatively affect visitors' and users' experience of any impacted components of the Greenbelt System.
- <u>vs (r)</u> To the extent possible, the development layout, as designed, does not impair the ability of riparian buffers from serving as corridors for wildlife movement.
- <u>na</u> (s) Riparian buffers are incorporated into the Greenbelt System.
- <u>na</u>(†) The commercial developments have provided for pedestrian access.
- <u>vs.</u>(u) Pavement is minimized when possible by, among other things, using shared parking areas and/or permeable parking surfaces where feasible and allowed under the Zoning Ordinance of the City of Norman and the City Engineering Design Criteria.
- <u>na</u>(v) Cluster development has been utilized as a means to develop the Greenbelt System.
- \underline{na} (w) Structures, other than utility transmission poles or substations, were located to maximize greenbelt and trail opportunities.

8. If, after reviewing the above questions, you feel like your proposed **development** or project **has no opportunities** to add to the City of Norman Greenbelt System, please **explain** briefly below. (Any comments you feel will help the Commission understand your intent to develop the area.)

The subject site was historically developed as single family residential and is too small to allow for a greenbelt that would offer any benefits to residents due to the close proximity of Andrews Park and all the amenities/open space that Andrews Park provides.

Signature of Applicant or Contact Person (required):

GREENBELT COMMISSION COMMENTS AND SUGGESTIONS ABOUT PROPOSED DEVELOPMENT AS SUBMITTED FOR PLANNING COMMISSION AND CITY COUNCIL CONSIDERATION (MAY ATTACH AS SEPARATE SHEET):

