CITY-COUNTY PLANNING BOARD STAFF REPORT

Docket # W-3350 Staff Bryan D. Wilson Petitioner(s) Enclave Land Holdings LLC		PET	ITION INFORMATION			
Petitioner(s) Same	Docket #	W-3350				
Subject Property PIN # 6818-82-2358	Staff	Bryan D. Wilson				
Address	Petitioner(s)	Enclave Land Holdings LLC				
Address 4140 Bethania Station Road	Owner(s)	Same				
Site plan amendment to modify the phase two area of the Enclave (zoned RM12-S) by replacing previously approved townhouse units with three-story apartment buildings. Proposal	Subject Property	PIN # 6818-82-2358				
RM12-S) by replacing previously approved townhouse units with three- story apartment buildings. The petitioner is requesting a site plan amendment to the existing RM12-S zoned property. The approved uses from the previously approved zoning case (W-2755) for this site are: Residential Building, Single Family; Residential Building, Duplex; Residential Building, Twin Home; Residential Building, Multifamily; and Residential Building, Townhouse. Per correspondence received from the petitioner on 10/2/2017: On September 28, 2017 between the hours of 5:45pm and 7:45pm, we held a neighborhood meeting at North Forsyth High School located at 5705 Shattalon Drive, Winston-Salem, NC 27105. We had contacted approximately 40 surrounding property owners by mailing letters making them aware of the meeting. Letters were mailed September 14, 2017. Eight people attended the meeting. We reviewed our proposal and overall there was general support of the updated layout. Most of the support related to removing the previous connection to James Street and maintaining an undisturbed buffer between the single family properties & the new development. The one concern discussed was related to general construction noise. GENERAL SITE INFORMATION Location Ward(s) North Site Acreage ± 16.73 acres Current Land Use North RM12-S Phase one of The Enclave East RMU & LI Self-storage units and apartments	Address					
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and Use East RMU & LI Self-storage units and apartments						
*				Self-storage units and		
		South	RS12	1		
West RS12 & RS9 Single-family homes						

Applicable			e use(s) permi			
Rezoning		classification/request compatible with uses permitted on other				
Consideration		properties in the vicinity?				
from Chapter B,		The residential multi-family uses are a compatible transitional use with				
Article VI,	the s	the surrounding industrial development and residential neighborhoods.				
Section 6-2.1(R)	The	- 1	ution of the sit.			adad Tha aisa
Physical Characteristics			ortion of the site			
Characteristics			e was previous			pears as though a
Proximity to			erty has access			
Water and Sewer	THE	subject prope	city has access	to public wa	iter and sewe	
Stormwater/	Phas	se one of the	site is managed	l with an exi	sting stormy	vater pond. Phase
Drainage		Phase one of the site is managed with an existing stormwater pond. Phase two will be managed by a separate stormwater pond located in the				
S			ion of the site.		1	
Watershed and			cated in a water	supply water	ershed.	
Overlay Districts						
Analysis of						ed, with a slope
General Site			east. The develo			
Information			ion of the site a			
			undisturbed at t			
	trans		s transect the so			bject property.
Case Requ	ect	Decision &		Acreage		nmendation
Cuse Requ	CSC	Date	from Site	ricreage	Staff	ССРВ
					man	
W-2755 RS9	to			25.73		
W-2755 RS9 RM12		Approved 3/10/2005	Current	25.73	Approval	Approval
RM12	2-S	Approved 3/10/2005	Current		Approval	Approval
RM12	2-S E ACC	Approved 3/10/2005	Current Property	ATION INE	Approval FORMATIO	Approval ON ity at Level of
RM12 SIT	2-S E ACC	Approved 3/10/2005 CESS AND T	Current Property TRANSPORTA	ATION INE Average Daily Trip	Approval FORMATIO	Approval N
RM12 SIT Street Name	2-S E ACC	Approved 3/10/2005 CESS AND T ssification	Current Property TRANSPORTA Frontage	ATION INF Average Daily Trip Count	Approval FORMATIO	Approval ON ity at Level of Service D
SIT Street Name Bethania Station	E ACC Cla	Approved 3/10/2005 CESS AND Tassification	Current Property TRANSPORTA	ATION INE Average Daily Trip	Approval FORMATIO	Approval ON ity at Level of
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RM12 SIT Street Name Bethania Station Road Proposed Access Point(s) Planned Road	E ACC Cla The (priv	Approved 3/10/2005 CESS AND T ssification Minor proughfare phase two sitivate) and a negror condition	Current Property TRANSPORT Frontage ±997' te plan propose ew driveway co requires the de	ATION INF Average Daily Trip Count 11,000 s interior connection to eveloper to i	Approval Capac Capac S nnections to Bethania Stanstall sidewa	Approval ON Sity at Level of Service D 15,300 Villa Club Drive ation Road. alks along the
SIT Street Name Bethania Station Road Proposed Access Point(s)	The (priv	Approved 3/10/2005 CESS AND Tassification Minor proughfare phase two situate) and a new process and a new process of Betha	Current Property TRANSPORT Frontage ±997' te plan propose ew driveway co requires the de	ATION INF Average Daily Trip Count 11,000 s interior connection to eveloper to it ad. WSDOT	Approval Capac Capac S nnections to Bethania Sta nstall sidewa is requiring	Approval Note that Level of Service D 15,300 Villa Club Drive tion Road. Alks along the the developer to
RM12 SIT Street Name Bethania Station Road Proposed Access Point(s) Planned Road	The (prive A prive wide)	Approved 3/10/2005 CESS AND T ssification Minor proughfare phase two site and a new prior condition tage of Bethania Section	Current Property TRANSPORT Frontage ±997' te plan propose w driveway correquires the denia Station Roa	ATION INF Average Daily Trip Count 11,000 s interior co nnection to eveloper to i ad. WSDOT from center	Approval Capac Capac S nnections to Bethania Sta nstall sidewa is requiring er with curb a	Approval Pity at Level of Service D 15,300 Villa Club Drive tion Road. alks along the the developer to and gutter.
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SIT Street Name Bethania Station Road Proposed Access Point(s) Planned Road Improvements Trip Generation -	The (prive A prefront wide RM)	Approved 3/10/2005 CESS AND Tessification Minor proughfare phase two site and a new phase of Bethaten Bethania Seneration for 12-S 240 unit	Current Property TRANSPORT Frontage ±997' te plan propose we driveway con requires the definia Station Road 18 from originally its x 6.59 (Multi-	ATION INF Average Daily Trip Count 11,000 s interior connection to eveloper to it ad. WSDOT from center approved siffamily Trip	Approval Capac Capac S nnections to Bethania Sta nstall sidewa is requiring er with curb a te plan (W-2 Rate) = 1,58	Approval Notity at Level of Service D 15,300 Villa Club Drive tion Road. alks along the the developer to and gutter. (755):
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Connectivity	The site plan includes two internal connections to Villa Club Drive (private) which has access onto Shattalon Drive. The developer also proposes a new access driveway onto Bethania Station Road. No connection to James Street is proposed.					
Analysis of Site Access and Transportation Information	The subject property is located along Bethania Station Road which is a minor thoroughfare. The developer proposes direct access onto Bethania Station Drive and cross access to Shattalon Drive through the first phase of the Enclave Development. Although this next phase would increase trip generation, the proposed site plan trip generation (1,081 per day) is still significantly less than the originally approved plan (1,582 per day).					
	PLAN COMPLIA		TH U	DO RE		
Building	Square Foota					nent on Site
Square Footage	±43,000 SF	7	5 buildings grouped in the northeastern portion of the site.			
Units (by type)	,	\ 1	,			6 apartment units on
and Density	16.73 acres (phase				.21 acre	es = 6.51 units/acre
Parking	Required	Pr	opose	d		Layout
	331		367			90° head-in.
Building Height	Maxim	um				Proposed
T	45'					45'
Impervious Coverage	Maximu 75%	<u>um</u>				Proposed 26%
UDO Sections Relevant to Subject Request	Chapter B, Article II, Section 2-1.2(M) RM12 Multifamily Residential District.					
Complies with	(A) Legacy 2030 policies: Yes					
Chapter B, Article VII,	(B) Environmental Ord. N/A		N/A	A		
Section 7-5.3	(C) Subdivision Regu	(C) Subdivision Regulations N/A				
Analysis of Site Plan Compliance with UDO Requirements	The proposed site plan includes four, three story apartment buildings and one clubhouse with adequate combined parking. The proposed density is a little more than half of the maximum allowed density in the RM12 zoning district. The proposed impervious surface coverage is approximately one-third of the maximum allowed impervious coverage of 75%. When compared to the previously approved site plan approved in 2005 (Zoning Docket W-2755), the proposed site plan reduces the total number of units as well as reducing the number of buildings and impervious built upon area. Currently approved Existing phase one					
	site plan and proposed phase 2 site plan					
	Trip Generation	1.	582 tri	ps per c	lay	1,081 trips per day
	Parking spaces provided 501 367					

	Duilding gayons	200 795 CE	100 622 SE		
	Building square footage	200,785 SF	100,623 SF		
	Overall density	9.33 units/acre	6.51 units/acre		
	Number of units	240	164		
	Impervious coverage	41%	26%		
C	ONFORMITY TO PLAN				
Legacy 2030	Growth Management Ar				
Growth Management	Growth Management / M	ca 5 - Suburban Neighb	omods		
Area					
Relevant		ign so that infill does no	t negatively impact		
Legacy 2030	surrounding development.				
Recommendations	Increase infill development in the serviceable land				
	Encourage good design as a tool and incentive for increased				
D.L	residential densities.				
Relevant Area Plan(s)	North Suburban Area Plan Update (2014)				
Area Plan	The Proposed Land Use	•	3 1 1 3		
Recommendations	intermediate-density res	,	,		
Site Located	The subject property is not located along a growth corridor.				
Along Growth Corridor?					
Site Located	The subject property is r	not located within an act	ivity center.		
within Activity					
Center?					
Applicable Rezoning	(R)(3) - Have changing conditions substantially affected the area in the petition?				
Consideration	No				
from Chapter B,					
Article VI,	(R)(4) - Is the requested action in conformance with <i>Legacy 2030</i> ?				
Section 6-2.1(R)	Yes				
Analysis of Conformity to Plans and Planning Issues	The Enclave was original original request included acreage of the site. Subsideveloped with 68 multi-site plan amendment to replacing previously appropriate to the site of the site of the site.	I a total of 240 townhous equently, the northern has family units. The developments two are	se units on the entire alf of the site was oper is now requesting a ea of the Enclave by		
	Legacy 2030 recommend serviceable areas. The sutransitional land use betweet, and the more intenthe east.	abject property will also ween the single-family h	serve as a good nomes to the south and		
	Staff is recommending a this site plan amendmen to install sidewalks alon	t. Staff recommends con	tinuing the requirement		

Bethania Station Road. Additionally, staff is also requesting a condition to install an enhanced streetyard along Bethania Station Road to provide privacy for first floor tenants.

CONCLUSIONS TO ASSIST WITH RECOMMENDATION					
Positive Aspects of Proposal	Negative Aspects of Proposal				
Legacy 2030 recommends appropriate infill	The request includes 36 more parking spaces than				
development on serviceable land.	what is required by the UDO.				
The development would provide an					
appropriate transitional development area					
between high-intensity and low-intensity					
uses.					
Proposed impervious surface coverage is					
significantly below the originally approved					
site plan.					
The proposed development will generate					
less traffic than the originally approved					
plan.					

SITE-SPECIFIC RECOMMENDED CONDITIONS OF APPROVAL

The following proposed conditions are from interdepartmental review comments and are proposed in order to meet codes or established standards, or to reduce negative off-site impacts.

• PRIOR TO ISSUANCE OF GRADING PERMITS:

a. Developer shall have a storm water management study submitted for review by the Public Works Department of the City of Winston-Salem. If required, an engineered storm water management plan shall be submitted and approved by the Public Works Department. Relocation or installation of any stormwater treatment device into any buffer areas, vegetation designated to remain, or close proximity to adjacent residentially zoned land shall require a Staff Change approval at minimum, and may require a Site Plan Amendment.

• PRIOR TO ISSUANCE OF BUILDING PERMITS:

- a. Developer shall obtain a driveway permit from NCDOT/City of Winston-Salem; additional improvements may be required prior to issuance of driveway permit. Required improvements include:
 - Dedication of right-of-way along Bethania Station Road forty (40) feet from centerline.
 - Widen Bethania Station Road eighteen (18) feet from centerline.
 - Install sidewalk and curb and gutter along Bethania Station Road.
- b. Developer shall record a final plat in the Office of the Register of Deeds. Final plat shall show tentative building locations for the multifamily buildings and all access and utility easements.
- c. The proposed building plans shall be in substantial conformance with the submitted elevations as shown on "Exhibit A" as verified by Planning staff.

• PRIOR TO THE SIGNING OF PLATS:

a. All documents including covenants, restrictions, and homeowners' association agreements shall be recorded in the office of the Register of Deeds. Final plats must

- show common open space declarations. Covenants relating to stormwater must be approved by the City of Winston-Salem Stormwater Division.
- b. Developer shall record a twenty-five foot (25') wide cross access easement to the adjoining phase one portion of the development.

• PRIOR TO ISSUANCE OF CERTIFICATE(S) OF OCCUPANCY:

- a. Developer shall complete all requirements of the driveway permit.
- b. Developer shall install an enhanced ten-foot (10') streetyard along the frontage of Bethania Station Road as depicted on the site plan.
- c. Buildings shall be constructed in substantial conformance with the approved building elevations as approved by Planning staff.

STAFF RECOMMENDATION: Approval

<u>NOTE:</u> These are **staff comments** only; <u>final recommendations</u> on projects are made by the City-County Planning Board, with <u>final decisions</u> being made by the appropriate Elected Body, who may approve, deny, table or request modification for any project. **THE APPLICANT OR REPRESENTATIVE IS STRONGLY ENCOURAGED TO ATTEND THE PUBLIC HEARINGS WHERE THE CASE WILL BE CONSIDERED BY THE PLANNING BOARD AND THE ELECTED BODY.**

CITY-COUNTY PLANNING BOARD PUBLIC HEARING MINUTES FOR W-3350 OCTOBER 12, 2017

Bryan Wilson presented the staff report.

PUBLIC HEARING

FOR:

George Tullis, 1280 Whitlock Ridge Drive SW, Marietta, GA 30064

• The pond is listed as conceptual simply until we get further into the process. We don't know the exact configuration of the pond, its size etc, so conceptual really means we don't know what will be there at the end of the day in terms of those things I just mentioned. But we will be providing stormwater pond because we have to.

Luke Dickey, 601 North Trade Street, Suite 200, Winston-Salem, NC 27101

• In regards to the stormwater pond on the existing phase, we have not analyzed that. What we are proposing is doing the maintenance agreements and management for what is going to be on the second phase.

AGAINST: Cynthia Dunston, 4080 Bethania Station Road, Winston-Salem, NC 27106

- Where are they going to put these buildings?
- I am concerned about the stormwater.
- How many apartment are in this request?
- If they think about a doing a phase III, will it be next to my home also?

Aaron King responded to the questions covering the site plan.

WORK SESSION

- The Board had additional questions about the conceptual nature of the stormwater pond.
- Have you looked at the potential engineering to bring that existing pond up to current standards and it be a win-win for everybody?
- The petitioner responded that he used the word "conceptual" because the engineering has not been done yet and that will determine the exact size and shape, but they know the pond will be in that location. They believe it is best to handle the new stormwater from this phase in its own sormwater management pond rather than dealing with the complications and issues of an existing one.
- A Board member suggested revised condition language that would require a site plan amendment for any significant modifications to the proposed stormwater pond. The applicant indicated that he was agreeable to this modified condition.

MOTION: George Bryan moved approval of the site plan, certifying that the site plan (including staff and the above noted stormwater pond conditions) meets all code requirements if the petition is approved.

SECOND: Melynda Dunigan

VOTE:

FOR: George Bryan, Melynda Dunigan, Jason Grubbs, Arnold King, Chris Leak, Brenda

Smith, Allan Younger AGAINST: NONE EXCUSED: None

A. Paul Norby, FAICP

Director of Planning and Development Services