CITY-COUNTY PLANNING BOARD DRAFT STAFF REPORT

PETITION INFORMATION					
Docket #	W-3352				
Staff	Gary Roberts, Jr. AICP				
Petitioner(s)	Kingswood United Methodist Church				
Owner(s)	Same				
Subject Property	PIN# 6819-83-4019				
Address	No address has been assigned to the subject property which is				
	undeveloped.				
Type of Request	Special use rezoning from LI to GI-S				
Proposal	The petitioner is requesting to amend the Official Zoning Maps for the				
	subject property <u>from</u> LI (Limited Industrial) <u>to</u> GI-S (General Industrial				
	– special use). The petitioner is requesting the following uses:				
	Borrow Site; and Dirt Storage				
Neighborhood	See Attachment B for a summary of the petitioner's neighborhood				
Contact/Meeting	outreach.				
Zoning District	The GI District is primarily intended to accommodate a wide range of				
Purpose	U,	pricating, and manufacturing			
Statement		established for the purpose of designating appropriate locations and			
	establishing development regulations for uses which may have				
		-	h require special measures to		
		bility with adjoining proper			
		provide locations for major of	developments in GMAs 1, 2		
Ammliachla	and 3.				
Applicable Rezoning	(R)(1) - Is the proposal consistent with the purpose statement(s) of the				
Consideration	requested zoning district(s)?				
from Chapter B,		Yes, the site is currently zoned LI and it is adjacent to another GI-S zoned property. The site is located in a sparsely populated area adjacent to US			
Article VI,	1 2 2	1 1			
Section 6-2.1(R)	52, an electrical transmission line, and a railroad within the Suburban Neighborhoods GMA.				
GENERAL SITE INFORMATION					
Location					
Jurisdiction	City of Winston-Salem				
Ward(s)	Northeast Northeast				
Site Acreage	± 27.6 acres				
Current	The site is currently undeveloped.				
Land Use		7			
Surrounding	Direction	Zoning District	Use		
Property Zoning	North	RS9	Undeveloped property		
and Use	East	LI	US 52, Norfolk Southern		
			railroad, and Barringer		
			Distribution		
	South	GI-S	Undeveloped property and a		
			sanitary landfill		
	West	LI	128' wide Duke Energy		
			easement and undeveloped		

						1	property
Applicab	le	(R)(2) - Is/are the use(s) permitted under the proposed					
Rezoning		classification/request compatible with uses permitted on other					
Consider	•	properties in the vicinity?					
from Cha	apter B,	The request is for two uses which are compatible with the uses permitted					
Article V	Ī,	on the adjacent LI and GI-S zoned properties. These uses are less					
Section 6	-2.1(R)	compatible with the low density residential uses permitted on the adjacent					
		RS9 zoned property to the north.					
Physical		The site is bordered and traversed by Grassy Creek along the southern					
Characte	eristics	and southwestern edge of the site. Some of this area is within the					vithin the
		regulatory 100 year floodplain. The site is partially wooded and partially					
		cleared and it has a steep slope downward toward the southwest.					
Proximit	•	The	site has acce	ss to public wa	ter and sew	er.	
Water ar							
Stormwa					ired if new	impervious	coverage exceeds
Drainage			00 square fee			. 4 -	
Watersh		The	site is not loo	cated within a v	vater supply	y watershed.	
Overlay		T	41 1	l 41 1	L 1	1	
Analysis							npacted by Grassy
General							also includes some
Informat	1011		• •	ivity appear to a		-	and associated
			traints.	ivity appear to	auequatery	take iiito acc	ount mese
		COIIS		NT ZONING	HISTORII	7 S	
	RELEVANT ZONING HISTORIES Case Request Decision & Direction Acreage Recommendation						
Case	Reque	st				1	mmendation
Case	Reque	st	Decision & Date		Acreage	1	mmendation CCPB
Case W-3092	Reque LI to Gl		Decision &	Direction from Site		Reco	
			Decision & Date	Direction from Site	Acreage	Recor Staff	ССРВ
		[-S	Decision & Date Approved	Direction from Site Directly south	Acreage	Recor Staff	ССРВ
W-3092	LI to Gl	LI-S,	Decision & Date Approved 3-7-11	Direction from Site Directly south	Acreage 35.8	Recor Staff Approval	CCPB Approval
W-3092	LI to GI	LI-S,	Decision & Date Approved 3-7-11 Approved	Direction from Site Directly south South	Acreage 35.8	Recor Staff Approval	CCPB Approval Tract 1- Denial
W-3092	LI to GI RS9, LI, I & GI to G	I-S LI-S, GI-S	Decision & Date Approved 3-7-11 Approved 6-7-99	Direction from Site Directly south South across Ziglar Road	35.8 231.33	Recor Staff Approval Approval	CCPB Approval Tract 1- Denial Tract 2 – Approval
W-3092 W-2295	LI to GI RS9, LI, I & GI to C	I-S LI-S, GI-S	Decision & Date Approved 3-7-11 Approved 6-7-99	Direction from Site Directly south South across Ziglar Road TRANSPORT	35.8 231.33 ATION IN	Reconstant Staff Approval Approval	CCPB Approval Tract 1- Denial Tract 2 – Approval ON
W-3092 W-2295	LI to GI RS9, LI, I & GI to G	I-S LI-S, GI-S	Decision & Date Approved 3-7-11 Approved 6-7-99	Direction from Site Directly south South across Ziglar Road	35.8 231.33 ATION IN Average	Staff Approval Approval FORMATIC	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of
W-3092 W-2295	LI to GI RS9, LI, I & GI to C	I-S LI-S, GI-S	Decision & Date Approved 3-7-11 Approved 6-7-99	Direction from Site Directly south South across Ziglar Road TRANSPORT	35.8 231.33 ATION IN Average Daily	Staff Approval Approval FORMATIC	CCPB Approval Tract 1- Denial Tract 2 – Approval ON
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W-3092 W-2295	LI to GI RS9, LI, I & GI to G	I-S, GI-S CACO	Decision & Date Approved 3-7-11 Approved 6-7-99 CESS AND Tessification	Direction from Site Directly south South across Ziglar Road TRANSPORT Frontage	35.8 231.33 ATION IN Average Daily Trip Count	Staff Approval Approval FORMATIC	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of Service D
W-3092 W-2295	LI to GI RS9, LI, I & GI to C	I-S, GI-S ACC	Decision & Date Approved 3-7-11 Approved 6-7-99 CESS AND Testification	Direction from Site Directly south South across Ziglar Road TRANSPORT	35.8 231.33 ATION IN Average Daily Trip	Staff Approval Approval FORMATIC	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of
W-3092 W-2295 Street	LI to GI RS9, LI, I & GI to C SITE Name	I-S, GI-S ACC Class	Decision & Date Approved 3-7-11 Approved 6-7-99 CESS AND Tessification Minor proughfare	Direction from Site Directly south South across Ziglar Road TRANSPORT Frontage	Acreage 35.8 231.33 ATION IN Average Daily Trip Count 1,900	Recor Staff Approval Approval FORMATIC Capa	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of Service D
W-3092 W-2295 Street Ziglan	LI to GI RS9, LI, I & GI to C SITE Name	I-S, GI-S ACO Class	Approved 3-7-11 Approved 6-7-99 CESS AND Testification Minor broughfare site has acce	Direction from Site Directly south South across Ziglar Road TRANSPORT Frontage 220' ss onto Ziglar H	Acreage 35.8 231.33 ATION IN Average Daily Trip Count 1,900 Road; howe	Reconstant Staff Approval Approval FORMATI Capa	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of Service D 15,300 plan shows the
W-3092 W-2295 Street	LI to GI RS9, LI, I & GI to C SITE Name	I-S, GI-S ACC Class Tho	Approved 3-7-11 Approved 6-7-99 CESS AND Testification Minor broughfare site has acceary access w	Direction from Site Directly south South across Ziglar Road TRANSPORT Frontage 220' ss onto Ziglar H	Acreage 35.8 231.33 ATION IN Average Daily Trip Count 1,900 Road; howe	Reconstant Staff Approval Approval FORMATI Capa	CCPB Approval Tract 1- Denial Tract 2 – Approval ON city at Level of Service D
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	to the GI-S zoned site to the so	outh				
Sidewalks	There are no sidewalks located in the general area.					
Transit	Route 97 serves Hanes Mill Road located approximately one mile to the					
Transit	southeast.					
Connectivity	The site will have access from the adjacent site located directly to the					
Connectivity	south.					
Analysis of Site						
Analysis of Site Access and	The site has frontage along a minor thoroughfare which has ample					
Transportation	capacity. However, the proposed access will be from the adjacent GI-S					
Information	zoned site located directly to the south. Although there is no trip					
IIIIVI IIIativii	generation available for the proposed uses, staff does not foresee any					
SITE	transportation related issues associated with this request. TE PLAN COMPLIANCE WITH UDO REQUIREMENTS					
Building	No buildings are proposed on t					
Square Footage	140 buildings are proposed on t	the subject property.				
Parking	Required	Proposed				
I al Killg	2 spaces	2 spaces				
Impervious	Maximum	Proposed				
Coverage	100%	99%				
UDO Sections						
Relevant to	• Chapter B, Article II, Section 2-1.4 (C) General Industrial District					
Subject Request	• Chapter B, Article II, Section 2-5.11 Borrow Site Use Conditions					
	• Chapter B, Article II, Section 2-5.27 Dirt Storage Use Conditions					
Complies with	(A) Legacy 2030 policies: Yes					
Chapter B,	(B) Environmental Ord. NA					
Article VII, Section 7-5.3	(C) Subdivision Regulations NA					
Analysis of Site	The proposed site plan would accommodate earth moving activity in					
Plan Compliance	support of the nearby sanitary landfill. While the plan shows a large					
with UDO	mound of dirt to be stored in the center of the site, there will be times					
Requirements	when soil is taken <i>from</i> the site so the topography will be in flux. There					
	will be no buildings constructed on the site. The proposed access will be internal from the adjacent site to the south. Because that site is good GI					
	internal from the adjacent site to the south. Because that site is zoned GI-S (W-3092) a Staff Change for that approved site plan will be needed in					
	order to formalize this internal connection.					
CONFORMITY TO PLANS AND PLANNING ISSUES						
Legacy 2030	Growth Management Area 3 -					
Growth	Growth Management Area 3 -	Suburban reignborhoods				
Management						
Area						
Relevant	Encourage reuse of vacant	t and underutilized commercial and				
Legacy 2030	industrial sites.	t and underutifized commercial and				
Recommendations		good industrial land and promote the	wicect			
	 Recognize the scarcity of good industrial land and promote the wisest economic use of those limited resources to generate needed jobs and 					
	create wealth for our comm	<u>-</u>	s and			
	Create wearth for our collin					

Relevant Area Plan(s)	North Suburban Area Plan Update (2014)	
Area Plan Recommendations	 The subject property is shown on Map 6-Proposed Land Use for industrial use. With access to US 52 and the Norfolk Southern rail line, there are several areas suitable for industrial land use in the planning area. One location is the area between the west side of US 52 and Ziglar Road (this includes the subject property). 	
Site Located Along Growth Corridor?	The site is not located along a growth corridor.	
Site Located within Activity Center?	The site is not located within an activity center.	
Greenway Plan Information	The Grassy Fork Greenway is listed as an "Other Proposed Greenway" in the Greenway Plan Update.	
Applicable Rezoning	(R)(3) - Have changing conditions substantially affected the area in the petition?	
Consideration from Chapter B,	No (R)(4) - Is the requested action in conformance with <i>Legacy 2030</i> ? Yes	
Article VI,		
Section 6-2.1(R) Analysis of Conformity to Plans and Planning Issues	The subject request is to rezone 27.6 acres of undeveloped property from LI to GI-S for the two uses of Borrow Site and Dirt Storage. The site is located across Ziglar Road from the Hanes Mill Road Sanitary Landfill. The subject property will receive soil from said sanitary landfill and in turn, the soils located on the subject property would be used in said landfill's liner and cap construction. This helps to ensure that the community's landfill has the proper environmental controls to prevent groundwater contamination and reduce greenhouse gas emissions. Obtaining soil for the sanitary landfill from a nearby location reduces cost and vehicle emissions related to hauling soils from a remote site. The subject property would not receive trash or be used as a sanitary landfill. The request is consistent with the North Suburban Area Plan Update, which recommends industrial zoning for the subject property. Staff positively notes the relatively isolated location of the subject property while still being in close proximity to the nearby sanitary landfill. The request would also not preclude future redevelopment of the site for a variety of other uses once the proposed earth moving activities are completed in the future. Future uses of the site would be dependent upon a future rezoning and not limited by the proposed uses. Staff supports the request.	

CONCLUSIONS TO ASSIST WITH RECOMMENDATION				
Positive Aspects of Proposal	Negative Aspects of Proposal			
The request will allow for the nearby	The request would intensify the industrial zoning			
sanitary landfill to receive fill dirt from a	adjacent to RS9 zoned property.			
close location.				
The request is consistent with the <i>North</i>				
Suburban Area Plan Update.				
When compared to more permanent				
residential or industrial developments, it is				
anticipated that the proposed uses will				
generate less traffic.				
This use does not prevent future uses of the				
land once the borrow activity ceases.				

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 THE ISSUANCE OF ANY PERMITS

a. Developer shall obtain all necessary permits from the NCDEQ and DEMLR.

PRIOR TO THE ISSUANCE OF GRADING PERMITS

- a. Developer shall have a stormwater management study submitted for review by the Public Works Department of the City of Winston-Salem. If required, an engineered stormwater 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.
- b. Developer shall cordon off all areas shown on the site plan as stream buffer areas or undisturbed areas. These areas shall be retained and not disturbed. Vegetation in all these areas shall be protected from grading encroachment in accordance with UDO requirements.

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-3352 NOVEMBER 9, 2017

Aaron King presented the staff report.

PUBLIC HEARING

FOR: None

AGAINST: None

WORK SESSION

A Board member asked about the location of the access point onto Ziglar Road.

Staff responded that the access point would have to remain in its current location. The only way for the access to be moved would be through the site plan amendment process.

A Board member asked for further clarification regarding erosion control and stream protection.

Keith Huff from Stormwater responded that perimeter measures will be required for erosion control and to ensure that sediment will be prevented from entering the adjacent stream.

Michael Plummer, 440 S Church Street, Suite 900 & 1000, Charlotte, NC 28202-2075

• I am with HDR Engineering and to answer your question, we have shown those as potentials, we have not done the complete design. We would be required to permit through the state land quality department. So we would have to do the full blown calculations, determine the drainage areas and the size the basin appropriate for that. Once we are done with the site, we would have the ability to decommission those basins but the state would be involved in coming in and assessing it and making sure they are ok with us decommissioning the basin.

MOTION: Clarence Lambe moved approval of the zoning petition and certified that the site plan (including staff recommended conditions) meets all code requirements if the petition is approved.

SECOND: Chris Leak

VOTE:

FOR: George Bryan, Melynda Dunigan, Jason Grubbs, Tommy Hicks, Arnold King,

Clarence Lambe, Chris Leak, Brenda Smith, Allan Younger

AGAINST: None EXCUSED: None

A D IN I FAICE

A. Paul Norby, FAICP Director of Planning and Development Services