REQUEST FOR COMMITTEE ACTION

HENDERSON COUNTY

TECHNICAL REVIEW COMMITEE

MEETING: August 21, 2018

SUBJECT: Major Site Plan

PRESENTER: Toby Linville

ATTACHMENTS: Staff Report

SUMMARY OF REQUEST: Major site plan review for Warehousing and Storage

SUGGESTED MOTION:

I move to approve the major site plan for Michael Ring



Henderson County, North Carolina Code Enforcement Services

1. Committee Request

1.1. **Applicant:** Michael Ring

1.2. **Request:** Major Site Plan Review

1.3. **PIN:** 9529111287 1.4. **Size:** 3.19 acres +/-

1.5. Location: 3873 Turnpike Rd1.6. Supplemental Requirements:

SR 9.15. Warehousing and Storage (Excluding Warehousing of Hazardous Substances)

(1) Site Plan. Major Site Plan required in accordance with §42-331 (Major Site Plan Review).

(2) Lighting. Adequate lighting shall be placed in areas used for vehicular/pedestrian access including, but not limited to: stairs, sidewalks, crosswalks, intersections, or changes in grade. Lighting mitigation required.

(3) Dust Reduction. Unpaved *roads*, *travelways* and/or parking areas shall be treated to prevent dust from adverse effects to adjacent properties.





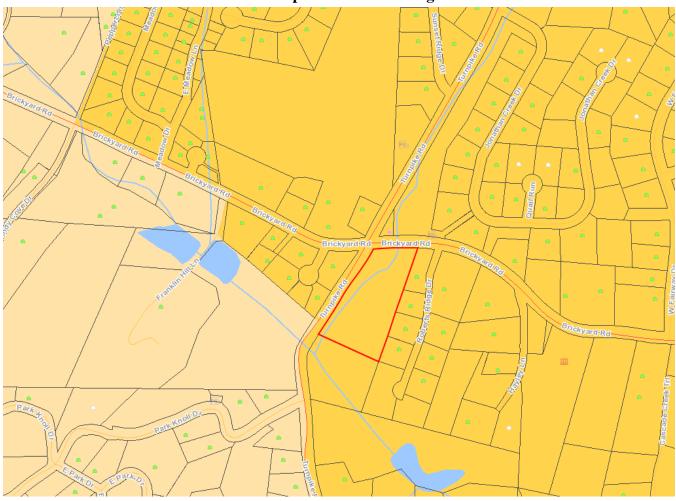
2. Current Conditions

Current Use: This parcel is R1 with an existing commercial building constructed in 1993.

Adjacent Area Uses: The surrounding properties are residential.

Zoning: The surrounding properties south are Industrial and north are Residential Two Rural.

Map B: Current Zoning



- **3.** <u>Floodplain /Watershed Protection</u> The property is not located in a Special Flood Hazard Area. The property is not in a Water Supply Watershed district.
- **4.** Water and Sewer This property is served by private well and septic.

Public Water: n/a Public Sewer: n/a

Map C: CCP Future Land Use Map Bricky ard Rd

5. Comprehensive Plan

The 2020 CCP: The CCP Future Land Use Map places the Subject Area in the Rural/Urban Transition Area. The text and map of the 2020 CCP suggest that the Subject Area would be more suitable for the following:

The RTA is currently rural in character, with existing pockets of limited higher density residential and commercial development. Slopes vary across the RTA, although the area can be generally developable. The primary factor preventing urban development in the RTA is the absence of sewer and water service. The RTA will continue to experience extensive development over the operational timeframe of this Comprehensive Plan.

6. Staff Recommendations

Staff's Position at this time, under the guidelines of current plans, policies and studies, is to approve the Major Site Plan because it is consistent with the current surrounding land uses and future land use recommendations.





Ring Commercial Addition





Ring Commercial Addition



HENDERSON COUNTY MAJOR SITE PLAN REVIEW APPLICATION

Property Owner:	•		
Name: MICHAEL H R	NG	Phone:	
Complete Address: 108 12	BERTS RIDGE DR	HENDERSONVILLE, NC	28129
Applicant:			-01-1
Name:		Phone:	
Complete Address:			
Agent:			
Name:		Phone:	
Complete Address:	,		
Agent Form (Circle One):	Yes No		
Plan Preparer:		12 0 m	2
Name: ASSOCIATED LANE		Phone: 828-89	0-3507
Complete Address: PO 60	<u>x 578 Horse sho</u>	E, NC 28742	
PARCEL INFORMATION PIN: 9529-11-1287 Zoning District: R-1 Henderson Supplemental Requirement# Permitted by Right Special Use Permit	Fire Distr Watershe Floodplai	e (Acres): <u>3.60 acres</u> rict: <u>Etowah - Horse S</u> hoe rd: <u>N/A</u> in: <u>N/A</u>	
Location / Property to be developed: SB73 TURNPIKE ROAD	SE CORNER OF BI	PLOKYARD É TURNPIKL	PD
**********	**************************************	·*************************************	*****
	-	•	
Fee: \$ Paid: _	Metho	od: Received by:	

APPI ICA	ATION IDENTIFICATI	ΔN .	NIC DEPARTMENT OF	STEVANISPONERAMIONE
Driveway Permit No.	Date of Application		STREET AND DRIV	
County:			PERMIT/APPI	JICATION
Development Name:				
	i i i i i i i i i i i i i i i i i i i	CATION OF PROPER	TFY:	
Route/Road:				
Exact Distance	☐ Miles ☐ Feet	N S E W		
From the Intersection of Rou	ıte No.	and Route No.	Toward	d
Property Will Be Used For:	☐ Residential /Subdivision	☐ Commercial ☐ Educati	onal Facilities TND Eme	rgency Services
Property:	is	☐ is not within		City Zoning Area.
Transportation. I agree that no signs or or agree that the driveway. I agree that that driveway speed change lanes as a lagree that if any future located on public right-o	cess to North Carolina objects will be placed of y(s) or street(s) will be ay(s) or street(s) as use deemed necessary. Improvements to the r of-way will be considere mbursement or have a pecomes void if constru on Street and Drivewa astruction inspection fe	Highways" as adopted on or over the public rigic constructed as shown dead in this agreement increased the property of the North Calim for present expuction of driveway(s) or y Access to North Caroline. Make checks payable.	by the North Carolina Dep nt-of-way other than those on the attached plans. lude any approach tapers, sary, the portion of drivew orth Carolina Department of penditures for driveway or street(s) is not completed ina Highways". e to NCDOT. This fee wil	e approved by NCDOT. If storage lanes or ay(s) or street(s) of Transportation, and I street construction. Within the time
I agree to provide during of traffic in conformance	with the current "Man ments thereto. Informa I save harmless the No	ual on Uniform Traffic C ation as to the above rul orth Carolina Departmer	ontrol Devices for Streets es and regulations may be	and Highways" and e obtained from the
I agree that the North Car			me no responsibility for ar	ny damages that may

- I agree that the North Carolina Department of Transportation will assume no responsibility for any damages that may
 be caused to such facilities, within the highway right-of-way limits, in carrying out its construction.
- I agree to provide a Performance and Indemnity Bond in the amount specified by the Division of Highways for any construction proposed on the State Highway system.
- The granting of this permit is subject to the regulatory powers of the NC Department of Transportation as provided by law and as set forth in the N.C. Policy on Driveways and shall not be construed as a contract access point.
- I AGREE TO NOTIFY THE DISTRICT ENGINEER WHEN THE PROPOSED WORK BEGINS AND WHEN IT IS COMPLETED.

	SIGNATURES (OF ARPLICA	
COMPANY	PROPERTY OWNER (APPLICANT) X	NAME	WITNESS X
SIGNATURE	X		
ADDRESS	X	ADDRESS	Х
	X Phone No. X		X
	AUTHORIZED AGENT		WITNESS
COMPANY		NAME	
ADDRESS		SIGNATURE ADDRESS	
	Phone No.		
	APPRI Lucia de la	DVALS:	
APPLICATION	RECEIVED BY DISTRICT ENGINEER		
	SIGNATURE		DATE
APPLICATION	APPROVED BY LOCAL GOVERNMENTAL AUTHORITY (when	n required)	
	SIGNATURE	TITLE	DATE
APPLICATION A	APPROVED BY DISTRICT ENGINEER		
	SIGNATURE		DATE
INSPECTION B	YNCDOT		
	SIGNATURE	TITLE	DATE
COMMENTS:			

MAJOR SITE PLAN STANDARDS

	Major Site Plan Standards
	Title Block and Plan Details
,	Owner name, address and daytime phone and/or Applicant name,
✓	address, and daytime phone (if other than owner)
✓	Firm or Individual preparing plan with name, address and telephone
	number (Should be prepared by a professional)
V	Adjoining property owners names
V	Vicinity map and phase map (if applicable)
V	Date of plan and any revisions
<u> </u>	Scale written and graphic
V	North arrow
<u></u>	Zoning district(s) of subject area and adjacent properties
V	Total number of proposed lots, units, rooms, structures and etc. for the
	proposed use of the property
	Total acreage of proposed subject area
	Proposed project density (units/acres), if applicable
<u> </u>	Square footage of proposed and existing buildings and structures
•	Location and square footage of any outdoor storage
√	Arrangement of all existing and proposed structures clearly labeled
~	with front, side and rear of the property clearly indicated
	Setbacks for all structures clearly indicated City limits fire tay district boundaries against district and all the stay decises against district and all t
$ \checkmark $	City limits, fire tax district boundaries, zoning district, watershed districts and other jurisdiction lines, if any, on the tract
*	Boundaries of the tract with bearings and distances
V	Location, dimension and use(s) of all existing and proposed structures;
	distances between structures measured at the closest point; distance
V	from structures to closest property lines
	Location, acreage and percentage or total property for all common area
	and/or open space
,	Contour intervals of no greater that five (5) feet and labeling at least
V	two (2) contours per map
	Proposed lot lines and footage, if applicable
	Length of road frontage
	Location and dimension of any proposed buffers
	Separation of proposed uses from nearest residential zoning districts
T.E. SECTION CO.	(may be required based on proposed use)
	Parking
	Location and dimension of all parking areas (with paving/base to be met)
	Location and dimension of driveways, loading areas, off-street loading
	facilities, bikeways and pedestrian walkways
	Within parking areas clearly number each parking space and indicate
	required size (including handicap and van accessible spaces)

	Major Site Plan Standards
	Landscaping
	ocation and dimension of any required street planting yards, interior
	lanting yards, and parking lot planting yards
	Vidth and type of planting yards, walls, and berms
	Location of proposed plantings with a description of the species to be used
	Approximate height, species and method of tree protection (where xisting vegetation is to be preserved)
	ocation and dimension of dumpster/compactors and screening to be provided
	ocation and angle of exterior lighting when lighting mitigation is equired
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Streets, Sidewalks and Bike Lanes
✓ L e	ocation of existing roads (with type (public/private and width), right-of-way, asements, bridges, water features, culverts, utilities, structures)
	ocation of proposed roads (with road classification, right-of-way, pproximate finished grades, approximate curve radii, bridges and easements)
Е	Bridge design plans (if applicable)
I	ength of proposed roads (total)
t p	Cross section of typical street for each proposed road classification used private row corridor/collector/service/driveway) and/or cul-de-sac/alternative urnaround with an indication of design standards (right-of-way width, aving/base to be met, road width, shoulder width, cut and fill slope, ditch lope and vertical clearance).
	Proposed road names approved by the Henderson County Property Addressing Office ¹
	existing/proposed sidewalks showing width and materials description (if pplicable)
S	sidewalks adjacent to the site and potential connection points
iı	roposed drainage improvements (designed according to NCDOT standards) acluding culvert locations, length, diameter (minimum 18 inches), type, and rainage easements
E	existing/proposed bike lanes showing width and a materials description
F	Bike lanes adjacent to the site and potential connection points
	Driveways adjacent to the site and the distance between the site's drive
	nd the existing drive. Also, show drives on the opposite side of the
	treet from the site
_ V I	abel all adjoining streets

¹ The applicant should contact the Henderson County Property Addressing Office for road name approval. The Code Enforcement Services Department may verify this with the Property Addressing Office.

Major Site Plan Standards
Water, Sewer and Solid Waste
Existing and proposed utility layout showing connection to existing system, proposed line sizes and direction of flow for sanitary sewer lines. Also, depict proposed public outfalls and service to adjacent properties
Existing and proposed utility layout showing connection to existing system and proposed sizes for water distribution lines location of fire hydrants and fire department connection. Also, depict extensions to serve adjacent properties
Stream Buffer and Related Information
✓ Location of all streams, drainageways and wetlands
Indicate proposed location of stream crossing(s) showing the proposed grading and overall stream impact (includes culvert and outlet
protection length)
Floodway/Floodplain Information
Identify any FEMA regulated floodway and floodplain on the property and note the 100-year Base Flood Elevation, as applicable
If the site is located within a Special Flood Hazard Area (SFHA): (1) note the finished floor/floodproofing elevations of all structures, (2) note the percentage of structures in the floodway fringe, (3) note that no encroachment/development into FEMA-regulated floodway allowed, and (4) note any proposed fill
Stormwater Control Information
Indicate the type(s) of non-structural and/or structural stormwater control(s) that is/are proposed
Location of the proposed stormwater controls and the location of the inlets and outlets to the controls
Layout of stormwater control, grading, and significant components

