STATE OF NORTH CAROLINA GASTON COUNTY

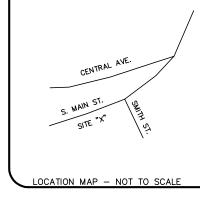
I certify that this map was drawn from an actual survey made under my The unadjusted error of closure as calculated is 1': 10,000'+

Boundaries not surveyed, if any, are noted. Deed descriptions are recorded in Book AS, Page SHOWN.

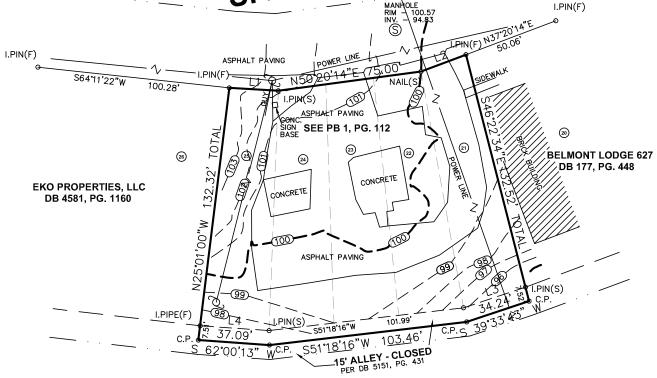
Witness my hand and seal this 21 day of JUNE







S. MAIN STREET



LINE TABLE				
LINE	LENGTH	BEARING		
L1	25.57	N61°20′21″E		
L2	25.00	N37°20′14″E		
L3	34.00	\$39°33′43″W		
L4	36.00	S62°00′13″W		

SUBJECT PROPERTY MAY BE SUBJECT TO

NOTES: SURVEY MADE USING EXISTING PHYSICAL EVIDENCE FOUND AT TIME OF SURVEY.

> RECORDED OR UNRECORDED EASEMENTS, RIGHT-OF-WAYS, SETBACKS AND/OR RESTRICTIVE COVENANTS NOT SHOWN HEREON.

LEGEND

LINES SURVEYED -LINES NOT SURVEYED - - - -ALL CORNERS ARE AS NOTED O N.T.S. NOT TO SCALE C.P. CALCULATED POINT OVERHEAD UTILITY LINES UTILITY POLE O
METAL FENCE -x-x-WOODEN FENCE — ----------SEWER MANHOLE S

MBSL - MINIMUM BUILDING SETBACK LINE I.PIN(S) - IRON PIN SET I.PIN(F) - IRON PIN FOUND CMF - CONCRETE MONUMENT(F) I. - IRON (F) FOUND (S) SET

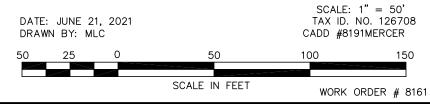
CAROLINAS DESIGN **GROUP,PLLC ★LAND SURVEYING★LAND PLANNING**

201 West Second Avenue Gastonia, NC 28052 Phone: 704-854-9328 • 704-864-9007 • Fax 704-854-9328

AREA = 0.454 ACRESSEE DB 5132, PG. 1291 BOUNDARY & TOPOGRAPHIC SURVEY 0.454 ACRES - PARCEL ID 126708

IMPERIAL LOFTS, LLC

CITY OF BELMONT GASTON COUNTY, N.C.



STATE OF NORTH CAROLINA GASTON COUNTY

I certify that this map was drawn from an actual survey made under my The unadjusted error of closure as calculated is 1': 10,000'+

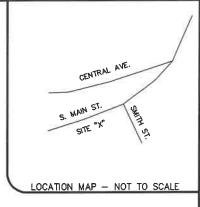
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Witness my hand and seal this $\underline{21}$ day of \underline{JUNE}

Mohal L Change Professional Land Surveyor CARO RAMINETS STATES L. CLOMINION



I.PIN(F)



S. MAIN STREET

S64'11'22"W 100.28 ASPHALT PAVING SIGN SEE PB 1, PG. 112 BELMONT LODGE 627 DB 177, PG. 448 EKO PROPERTIES, LLC DB 4581, PG. 1160 -15' ALLEY - CLOSED PER DB 5151, PG. 431

LINE TABLE				
LINE	LENGTH	BEARING		
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L2	25.00	N37°20′14″E		
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NOTES: SURVEY MADE USING EXISTING PHYSICAL EVIDENCE FOUND AT TIME OF SURVEY.

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LEGEND

UTILITY POLE OF METAL FENCE -X-X-I.PIN(S) - IRON PIN SET I.PIN(F) - IRON PIN FOUND CMF - CONCRETE MONUMENT(F) . - IRON (F) FOUND (S) SET

CAROLINAS DESIGN GROUP,PLLC ★LAND SURVEYING★LAND PLANNING

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AREA = 0.454 ACRES **SEE DB 5132, PG. 1291**

SLOPE ANALYSIS

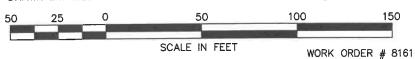
BOUNDARY & TOPOGRAPHIC SURVEY 0.454 ACRES - PARCEL ID 126708

IMPERIAL LOFTS, LLC

CITY OF BELMONT GASTON COUNTY, N.C.

DATE: JUNE 21, 2021 DRAWN BY: MLC

SCALE: 1" = 50' TAX ID. NO. 126708 CADD #8191MERCER







Fwd: Denton's Tree Service / Tree Assessment / Main St. Belmont NC

2 messages

Andy Mercer <Andy@finialconstruction.com>

To: "frankcraig12@gmail.com" <frankcraig12@gmail.com>

Tue, Jun 15, 2021 at 7:18 AM

Please include with submittal. There will be a sketch in the next email.

Thanks Andy

Get Outlook for iOS

From: Mitchell Denton <mickeyd8174tree@icloud.com>

Sent: Monday, June 14, 2021 9:05 PM

To: Andy Mercer

Subject: Denton's Tree Service / Tree Assessment / Main St. Belmont NC

Denton's Tree Service ISA Certified Arborist Gastonia, NC EST. 1974

Tree Assessment / Survey 6-14-2021

Main St. Belmont, NC 28012

Andy Mercer

After Assessing the Trees I found that the Poison Ivy has taken over the smaller trees 4-6 inch diameter and English Ivy is taken over one of the Larger Trees.

My recommendation is that the underbrush be cleared out and the lvy be taken care of by removing it.

I would also recommend a Construction Fence be installed 10 feet in front of the tree line, 8-10 feet out from the Large Trees. Orange Construction Fence installed in a straight line will protect the trees.

Tree Inventory

- 1.) Elm Tree 18 inch diameter by 55 foot tall.
- 2.) Elm Tree 22 inch diameter by 60 foot tall.
- 3.) Elm Tree 28 inch diameter by 70 foot tall.
- 4.) Water Oak Tree 28 inch diameter by 60 foot tall.
- 5.) Water Oak Tree 34 inch diameter by 70 foot tall.

Notes

All Trees are in good shape minus the Poison Ivy and English Ivy growing up and around the spaces of the trees.

I'd recommend cleaning the Ivy and all debris / underbrush / sapling trees that are competing with space of the Large Hard Woods.

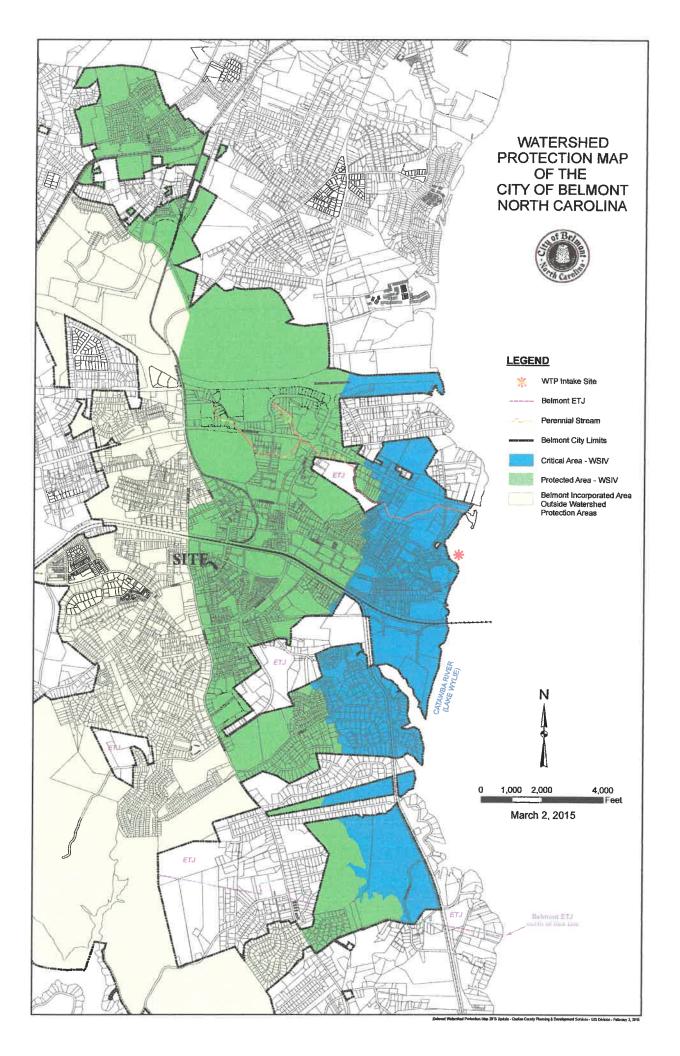
Structure Pruning and Elevation is all these trees need.

Construction Fence is definitely a great idea for reference to the existing trees roots "safe space" protection of the drip line.

10 feet out in the drip line is sufficient space for the construction fence.

In my opinion the trees are far away from the construction area and with everything being noted for precautionary measures.

Please call or email me with any questions or concerns.





City of Belmont Watershed Protection Permit Application

Date of Application: Jone 25 2	2021_	Permit No. WP
Name of Owner/Applicant: Andy 1	Vorcer	
Corporation Name/State of Incorporation:	_	
Street Address/Mailing Address:31	N. Main Street	
City, State, ZIP Code: Bel Mon	L NC 28012 - 3155	
Home Phone No.: (704) 718 - 891	O Work Phone No.:	704) 718-8910
E-mail: andre finial constr	uction com Fax No.:	
Development Name: Two purial	1 4 1	
Street Address at Construction Site: 201	1/2 5 Main Street Bd	Emant NC
Tax Parcel Identification No.: # 126708		
(If multi	ple parcels are involved, list on separate	sheet of paper.)
General Description of Work under this App	dication: New Mixed 1966	- Commerce C-Refail &
A (4) 5 2 (6) 77		nots - Grading, Drainage,
Francis Compt of 121 Inties	& landscape.	nors - amory, manage,
This Application is made in support of the fo	1	
This Application is made in support of the N	mowing action.	
Zoning and Buildin	g Permit Approval	Subdivision plat approval
	<u></u>	Subdivision plan approval
D T . C		
Project Information:		
Watershed District: WS-I	V-CA (Critical Area)	WS-IV-PA (Protected Area)
Zoning District: NC-C/CD Total	Size of Lot(s)/Parcel(s): 19776	_ sq. ftacres
Project Data:		
District:	WS-IV-CA	WS-IV-PA
Area in District:	sq. ft.	
Built-upon Area:	sq. ft.	15507 sq. ft. Ex Site has
Percent Built-upon:	%	18.41 % Impervious surfac
Residential Density:	units/acre	units/acre
Buffer along Perennial Waters:	feet	N/Afeet
Density Option Requested:		
Low:	24% Built-upon	24% Built-upon
High:	50% Built-upon	70% Built-upon

Storm Water Control Str	ucture Type: N/A				
Responsible Party for Sto	orm Water Control Structure Operation and Maint	tenance:			
Name: Andy Mccer - Finial Construction					
Organization Ty	rpe: Contractor				
Street/Mailing A	Address: 31 N. Main Street				
City, State, and	ZIP Code: Belmont, NC 2	80(2			
Telephone Num	6 12 212				
Estimated Cost of Constr	A STATE OF THE STA				
Estimated Annual Mainte	enance Cost: 4 5000 *9				
Watershed Prote	ection Permit Plan Checklist:				
Location of Project:	Vicinity Map	Street Address			
	Watershed District Designation	Watershed District Boundary Line			
Property Dimensions:	Actual Dimensions and Acreage	Right-of-Way/Easement Locations			
• •	Average Lot Size for Subdivisions	Number of Existing & Proposed Lots			
Built-upon Areas:	Accurate Location and Use of all Existing	ng and Proposed Buildings and Structures			
Accurate Location and Size of all Built-upon Areas, including Parking Lo					
	Percent of the Project that will be covered with an Impervious Surface				
	Area left to Natural (Pervious) Ground (Cover			
Dwelling Units and Building Size:	Total Number of Dwelling Units proposed on the Lot(s) or Parcel(s)				
	Size of Non-residential Buildings				
	_				
Streams/Rivers:	N/A Accurate Location of all Perennial Strea within 200 Feet of the Property	ms and Natural Drainage Areas on or			
Buffers:	Location of all Required Buffers				
Storm Water Controls:	Storm Water Controls are Proposed				
* THIS INFORMATION	Storm Water Controls Design Report is Submitted				
WILL BE SUBMITED WITH ENGINEERING - CONSTRUCTION PLANS	Design Engineer's Certification	Design Engineer's Certification			
	Storm Water Controls Operation & Maintenance Report Submitted				
	Deeds and Access Easements Provided				
Adjacent Property Owners:	Names and Addresses of Adjoining Pro	perty Owners			