

Zoning: **DX-20-SH** CAC: **Central** Drainage Basin: **Rocky Branch** Acreage: **0.12** Sq. Ft.: **25,489** Planner:Michael WaltersPhone:(919) 996-2636Applicant:MMP Hargett 107LLCPhone:(919) 606-8150





Administrative Approval Action

AA# 3777 / SR-103-17, 107 West Hargett Street Transaction# 536788,

LOCATION: This site is located on the south side of West Hargett Street between Salisbury Street and McDowell Street, at 107 West Hargett Street.

REQUEST: Development of a .12 acre tract zone DX-20-SH with the renovation of an existing 3-story building and construction of a new 5-story building attached and to the rear for future office, retail and restaurant use. Total building size will be 25,489 square feet.

DESIGN ADJUSTMENT(S)/ ALTERNATES, ETC:

One hardship variance has been approved by the City of Raleigh Board of Adjustment for this project, noted below.

 A variance to the required amenity area being contiguous to the sidewalk (1.5.3 d 1). In place of this the applicant is proposing the required amount of open space all on upper stories of the building as part of the expansion of the existing building.

One Design Adjustment has been approved for this project, noted below.

- 1. As this parcel is within the Christmas District downtown, and the development is not altering the existing building location as it is associated with the street, the existing street section and the existing sidewalk depth is acceptable.
- FINDINGS: City Administration finds that this request, with the below conditions of approval being met, conforms to the Unified Development Ordinance. This approval is based on a preliminary plan submitted by Clearscapes.

CONDITIONS OF APPROVAL and NEXT STEPS:

Note:

This document must be applied to the second sheet of all future submittals with the exception of final plats.

PRIOR TO THE ISSUANCE OF ANY SITE PERMITS OR APPROVAL OF CONCURRENT REVIEW PROCESS, WHICHEVER IS APPLICABLE:

ENGINEERING

1. <u>Next Step:</u> A right-of-way obstruction permit must be obtained from Right-of-way Services prior to the commencement of any construction activities within the right-of-way.

URBAN FORESTRY

2. Obtain required stub and tree impact permits from the City of Raleigh.

PRIOR TO ISSUANCE OF BUILDING PERMITS:

GENERAL

1. Proof of an offsite parking lease agreement or easement within 800 feet of the entrance of this site plan building for customer parking and within 1,200 feet for employee parking shall be provided to



Administrative Approval Action

AA# 3777 / SR-103-17, 107 West Hargett Street Transaction# 536788,

fulfill the required parking. The applicant shall provide a signed agreement indicating that required off-street parking shall be provided as long as the principal use continues and the principal use shall be discontinued should the required off-street parking no longer be provided on these off-site parcels or their equivalent as required by Part 10A Section 7.1.5 of the Unified Development Ordinance. –

- 2. A demolition permit shall be obtained.
- 3. Provide fire flow analysis.

ENGINEERING

4. <u>Next Step:</u> A right-of-way obstruction permit shall be obtained from Right-of-way Services for any construction activity within the right-of-way.

URBAN FORESTRY

5. A tree impact permit must be obtained for the approved streetscape tree installation in the right of way.

Prior to issuance of building occupancy permit:

- 1. All Water, Sanitary Sewer and Reuse facilities shall be installed, inspected, tested and accepted by the City of Raleigh Public Utilities Department for operations and maintenance.
- 2. <u>Next Step:</u> Required public right-of-way infrastructure improvements shall be, at a minimum, sufficiently completed to provide the necessary, safe emergency and vehicular access.
- <u>Next Step:</u> Required underground storm drainage improvements shall be completed and as-built plan(s) and certification(s) reviewed and accepted by the City of Raleigh Development Services – Development Engineering program.
- 4. <u>Next Step:</u> All street lights and street signs required as part of the development approval are installed.
- 5. <u>Next Step:</u> Copies of certified inspection reports for alleys and internal access ways are submitted to the City of Raleigh Development Services Development Engineering program.
- 6. <u>Next Step:</u> Final inspection of all required right of way trees by Urban Forestry Staff.



Administrative Approval Action

City of Raleigh Development Services Department One Exchange Plaza Raleigh, NC 27602 (919) 996-2495 DS.help@raleighnc.gov www.raleighnc.gov

AA# 3777 / SR-103-17, 107 West Hargett Street Transaction# 536788,

EXPIRATION DATES: The expiration provisions of UDO Section 10.2.8 E, including the ability to

request extensions in the expiration date, apply to this site plan. If significant construction has not taken place on a project after administrative site review approval, that approval may expire and be declared void, requiring reapproval before permits may be issued. To avoid allowing this plan approval to expire the following must take place by the following dates:

3-Year Expiration Date: 3-21-2021

Obtain a valid building permit for the total area of the project, or a phase of the project.

4-Year Completion Date:

Within four years after issuance of the first building permit for the site plan, the construction of the entire site plan must be completed unless an applicant has been granted vested rights. Failure to complete construction within this specified time frame shall automatically void the approved site plan for which no building permits have been issued.

I hereby certify this administrative decision.

Signed:(Planning Dir./Designee)	- Big Te	Date: <u>3/21/2018</u>
		

Staff Coordinator: Michael Walters

Design Adjustment Staff Response



Development Services Customer Service Center | 1 Exchange Plaza, Suite 400 | Raleigh, NC 27601 | 919-996-2495 Litchford Satellite Office | 8320 – 130 Litchford Road | Raleigh, NC 27601 | 919-996-4200

Per Section 10.2.18.C of the Unified Development Ordinance, the Development Services Director, or designee, shall consult with the heads of other City Departments regarding the review of the request. The Development Services Director, or designee, shall approve, approve with conditions or deny the request, but must do so within 60 days of the receipt of a completed application. Additional time may be necessary if a municipal or state entity is incorporated in the review process or if a detailed engineering study is submitted in conjunction with the request.

ECT	Project Name 107 W Hargett St		Date completed Application	received 12/8/2017
PROJECT	Case Number SR-103-2017		Transaction Number 536788	
		· · · · · · · · · · · · · · · · · · ·		
	Staff supports the D			applicable code:
	UDO Art. 8.3 Blocks, Lots,		00 Art. 8.4 New Streets	
NO	☑ UDO Art. 8.5 Existing Stre	ets L Ra	aleigh Street Design Manua	☐ Other
DAT	DEPARTMENT	REPRESENTATIVE SIGNATURE	DEPARTMENT	REPRESENTATIVE SIGNATURE
IEN	Dev. Services Planner		City Planning	
MN	Development Engineering	MALL_	Transportation	
<u>S</u>	Engineering Services		PRCR	
/RE	Public Utilities			
DEPARTMENT RESPONSE/RECOMMENDATION		d existing sidewalk depth.		
Dev	elopment Services Directo	or or Designee Action	🗄 Approve 🔽 Approval w	/ith Conditions Deny 🗌
				<i>.</i> .
Contraction of the second		KENNUTH W. I	ELTCHIE. PE. MPA	3/21/2018
Auth	orized Signature	DRAFOLWARD BA	EITCHE, PE, MPA GW BOOLUG MOURCOE	Date
*The I	Development Services Director may a	authorize a designee to sign in	his/her stead. Please print name	and title next to signature.
SNOI				

Appeal of the decision from the Development Services Director, or his or her designee, shall be made in writing within 30 days to the Board of Adjustment (see Section 10.2.18.C3b).

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Design Adjustment Application



DEVELOPMENT SERVICES DEPARTMENT

Development Services Customer Service Center | 1 Exchange Plaza, Suite 400 | Raleigh, NC 27601 | 919-996-2495 Litchford Satellite Office | 8320 – 130 Litchford Road | Raleigh, NC 27601 | 919-996-4200

The purpose of this request is to seek a Design Adjustment from the Development Services Director, or designee, for a specific project only and, if granted, may be approved with special conditions and provisions. This application and all further action shall be consistent with Section 10.2.18 in the Unified Development Ordinance (UDO). The consideration and decision of this request shall be based solely on the conformance of the findings, as outlined in Sec. 8.3.6, Sec. 8.4.1.E and Sec. 8.5.1.G of the UDO or the Raleigh Street Design Manual.

Case Number on tee ent		Transaction Number seems
Case Number SR-103-2017		Transaction Number 536788
Name MMP Hargett 107 LLC (Stuart Frantz)	
Address 2426 E. Lake Drive		City Raleigh
State North Carolina	Zip Code ₂₇₆₀₉	Phone (919) 606-8150
Name	Firm	
Michael Allen CALYX Engineers and Consultants Address 6750 Tryon Road City Raleigh State Nacto Consultants Zin Code 27540 Phone (2010) 550 1000		ALYX Engineers and Consultants
Address 6750 Tryon Road		City Raleigh
State North Carolina	Zip Code 27518	Phone (919) 858-1888
	Licensed Professional (Engineer, Archi	
	JDO Section 8.4.5.D (Main Street, Paral	
section requires consists of a stre limited to 66' due	a 73' right-of-way and 41' from back of o set width of approximately 42' from back s to the distance between the existing bu	Parking per UDO Section 8.4.5.D. The typical curb to back of curb. The existing street section of curb to back of curb. However the R/W width i uildings. The existing building to be renovated is fore no additional R/W can be dedicated.

By signing this document I bereby acknowledge the information on this application is, to my knowledge, accurate.

12/ 8

Owner/Owner's Representative Signature		Date
In Witness whereof, the parties signed hav	e executed this document on this date. 8.17 Date	CALEB J. ROBINSON Notaty Public
MY COMMISSION EXAMPS		North Carolina Wake County

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REVISION 1.20.17

Design Adjustment Application



Development Services Customer Service Center | 1 Exchange Plaza, Suite 400 | Raleigh, NC 27601 | 919-996-2495 Litchford Satellite Office | 8320 - 130 Litchford Road | Raleigh, NC 27601 | 919-996-4200

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Case Number SR-103-2017		Transaction Number 536788
Name MMP Hargett 107 LLG ((Stuart Frantz)	·
Address 2426 E. Lake Drive		City Raleigh
State North Carolina	Zip Code 27609	Phone (919) 606-8150
Name	Firm	
Michael Allen CALYX Engineers and Consultants Address 6750 Tryon Road City State Nerth Compliance Zin Code areas Phone		ALYX Engineers and Consultants
Address 6750 Tryon Road	the fifth the summer of the the second se	City Raleigh
State North Carolina	Zip Code 27518	Phone (919) 858-1888
Applicant must be a	Licensed Professional (Engineer, Archi	tect, Surveyor, and/or Contractor)
	IDO Section 8.5.2.A (Streetscape Type,	
consists of a stre limited to 66' due	et width of approximately 42' from back to the distance between the existing bit	I Parking per UDO Section 8.4.5.D. The typical ith a 6' planting area). The existing street section t of curb to back of curb. However the R/W width is uildings. The existing building to be renovated is fore no additional streetscape can be constructed.

By signing this docun

ant I hereby acknowledge the information on this application is, to my knowledge, accurate. **Owner Owner's Representative Signature**

In Witness whereof, the parties signed have executed this document on this date.

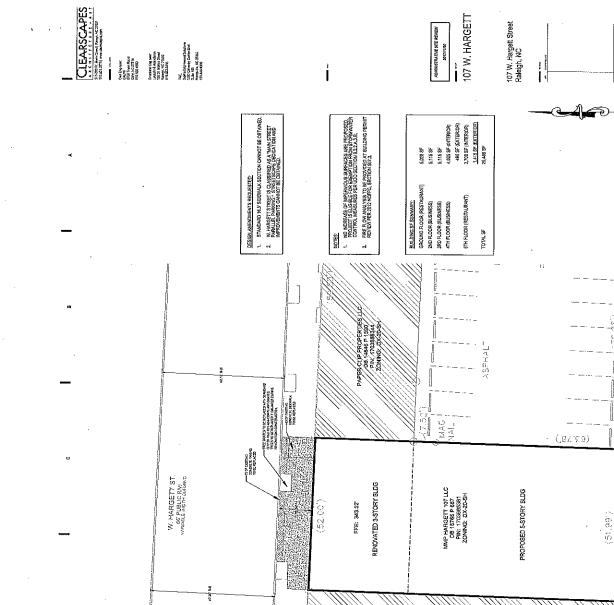
MY COMMISSION EXPIRES 2.16.19

CALEB J. ROBINSON (\$5Abry Public North Carolina Wake County

PAGE 1 OF 1

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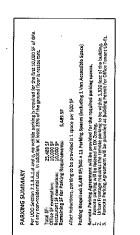
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THE NEWS'S OBSERVER DB 3309 P 006 PIN: 1703684170 ZONING: DX-20-SH

644 × 10 ft GRAPHIC S



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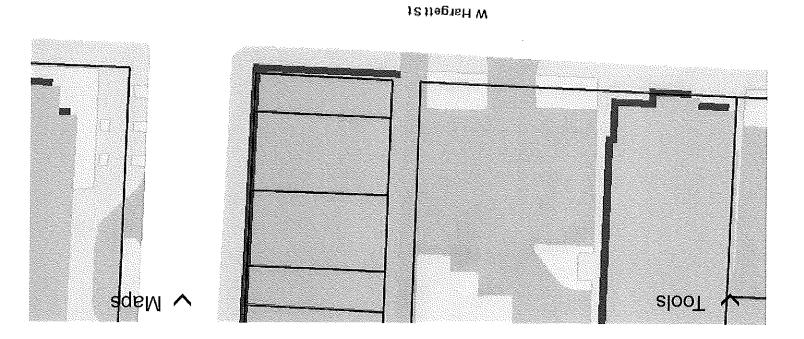
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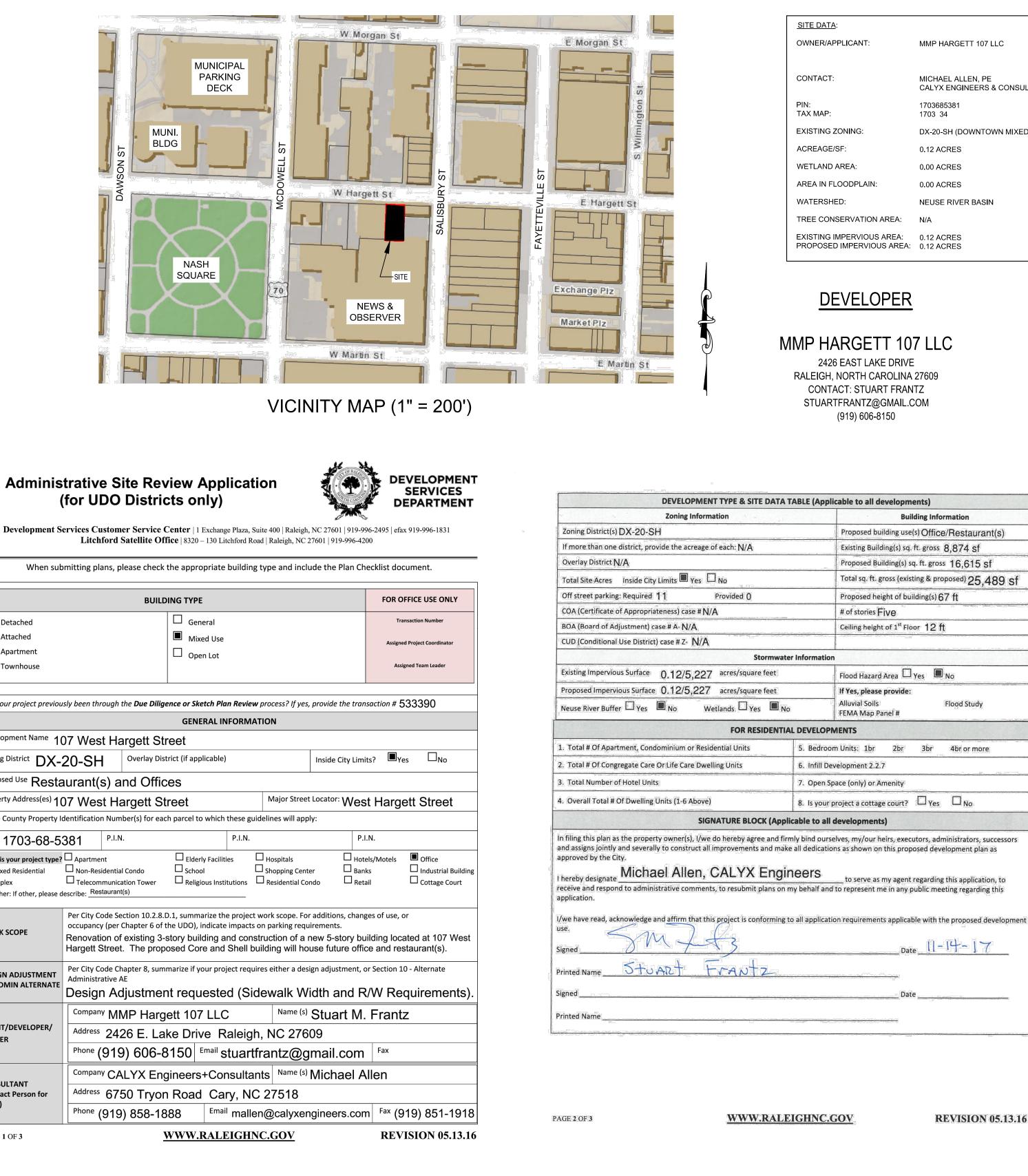


107 W. HARGETT ADMINISTRATIVE SITE REVIEW CITY OF RALEIGH, WAKE COUNTY, NORTH CAROLINA

GENERAL NOTES All constuction shall be in accordance with applicable municipality standards, specifications, and details. Work in this project shall also conform to these plans, the City of Raleigh Standards and Specifications, the latest editions of the North Carolina Department of Transportaion (NCDOT) Road and Bridge Specifications, the Road and Bridge Standards, the North Carolina Erosion and Sediment Control Handbook, the North Carolina erosion and Sediment Control Regulations, the final geotechnical report, and General Design Standard. In the event of conflict between any of the standards, specifications, or plans, the most stringent shall govern. 2. The contractor shall be solely responsible for trench safety during all phases of construction.

- The location and size of existing utilities as shown is approximate only, the contractor is responsible for horizontally and vertically locating and protecting all public or private utilities that lie in or adjacent to the construction site. The Contractor is fully responsible for notifying all utility owners in accordance with NC General Statue - Chapeter 87, Article 8, The Underground Damage Prevention
- 4. The contractor shall salvage and protect all existing power poles, signs, manholes, telephone risers, water valves, etc. during all construction phases. The contractor shall repair, at his own expense, any existing utilities damaged during constuction.
- Traffic control on public streets ahsll be in conformance with the traffic control plan, the "Manual of 5. Uniform Traffic Control Devices," and as further directed by City and State Inspectors.
- 6. Any discrepancies found between the drawings and specifications and site conditions or any inconsistencies or ambiguities in drawings or specifications shall be immediately reported to the engineer, in writing, who shall promptly address such iconsistencies or ambiguities. Work done by the Contractor after his discovery of shuch discrepancies, inconsistencies, or ambiguities shall be done at the contractors's risk.
- 7. Contractor is responsible for verifying all required permits and approvals prior to commencing construction
- All areas shall be graded for positive drainage, and as shown on these plans. The contractor shall maintain adequate site drainage during all phases of construction. The contractor shall use silt fences (or other methods approved by the engineer and applicable municipality) as required to prevent silt and construction debris from flowing onto adjacent properties. Contractor shall comply with all applicable federal, state, or local erosion, convervation, and siltation ordinances. Contractor shall remove all temporary erosion control devices upon completion of permanent drainage facilities and the establishment of a stand of grass or other growth to prevent erosion.
- 9. The contractor shall clear and grub the site and place, compact, and moisture condition all fill per the project geotechnical engineer's specifications. The fill material to be used shall be approved by the Geotechnical Engineer prior to placement. Fill type, compaction, and moisture condition should be according to the Geotechnical Engineer's specifications, but at a minimum, the following must be met: Materials used to construct embankments for any purpose, backfill around drainage structures, or in utility trenches or any other depression requiring fill or backfill shall be compacted to 95% of maximum density as determined by the modified proctor test as set out in ASTM Standard D-968. The contractor shall, prior to any operations involving filling or backfilling, submit the results of the proctor test together with a certification that the soil tested is representative of the mateials to be used on the project. Tests shall be conducted by a certified materials testing laboratory and the certifications made by a licensed professional engineer representing the laboratory.
- Proposed contours and gutter gradients are approximate. Proposed spot elevations and roadwa profiles/super-elevations/typical sections are to be used in case of discrepancy.
- 11. The contractor shall verify and coordinate all dimensions shown, including the horizontal and vertical location of curb inlets and grate inlets and all utilities crossing the storm sewer.
- 12. All distances shown represent horizontal ground distances.
- 13. Rim elevations are given as top of curb for Catch Basins, top of grate for Drop Inlets, and top of cover for Junctions Boxes
- 14. Storm Sewer (RCP) shall be constructed to the following classes: Cover less than 10 feet - Class C bedding, Class III walls Cover 10 feet to 15 feet - Class B bedding, Class III walls Cover greater than 15 feet and less than 2 feet - Class B bedding Class IV walls
- 15. All curb joints shall extend through the curb. Minimum length of offset joints at radius points is 1.5. All joints shall be sealed with joint sealant.
- 16. All handicap ramps and associated pavement markings shall conform to ADA requirements, North Carolina State Building Code and the City of Raleigh Standard Details.
- 17. Existing water and sewer main/services to the property are to be verified by the contractor prior to the start of construction. The project engineer has attempted to verify sizes from relevant plans, however, exact size/dimensions can only be determined from field exposure of the relevant line.
- 18. The contractor shall be responsible for contacting the City of Raleigh Inspections Department at (919) 96-2500 to obtain a street cut permit.
- 19. Within the sight triangles shown on this plan, no obstruction between 2 feet and 8 feet in height above the curb line elevation shall be located in whole or part. Obstructions include but are not limited to any berm, foliage, fence, wall, sign, parked vehicle or other object.
- 20. All construction shall be in accordance with all City of Raleigh Standards and Specifications.
- Solid Waste to be collected by the city in bins at the curb. Bin storage area to be provided in the building. Tenants will be responsible for transporting bins to and from the curb at scheduled pick-up

This note shall apply to each and every sheet in this set. The Engineer does not guarantee that all existing facilities such as pipelines, electrical lines, conduit, telephone cable, service connections, or other facilities are shown on the Plans. It shall be the Contractor's responsibility to have all utilities located by their respective owners, field mark the utility locations, and protect all such existing facilities prior to beginning construction. The Contractor is fully responsible for notifying all utility owners in accordance with NC General Statute - Chapter 87, Article 8, The Underground Damage Prevention Act.



When submitting plans, please che		
	BU	
 Detached Attached Apartment Townhouse 		
Has vour proiect previou	sly been through the Due D	
	.,	
Development Name 1(07 West Hargett	
Zoning District DX-2		
Proposed Use Resta	aurant(s) and Of	
	07 West Hargett	
Wake County Property Id	dentification Number(s) for	
P.I.N. 1703-68-5	381 ^{P.I.N.}	
What is your project type? Apartment Mixed Residential Non-Residential Condo Duplex Telecommunication Tower Other: If other, please describe: Restaurant(s)		
WORK SCOPE	Per City Code Section 10.2 occupancy (per Chapter 6 Renovation of existing Hargett Street. The pr	
DESIGN ADJUSTMENT OR ADMIN ALTERNATE	Per City Code Chapter 8, s Administrative AE Design Adjustm	
	Company MMP Ha	
CLIENT/DEVELOPER/ OWNER	Address 2426 E. I	
	Phone (919) 606	
CONSULTANT	Company CALYX E	
(Contact Person for	Address 6750 Try	
Plans)	Phone (919) 858-	

PAGE 1 OF 3

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Civil Engineer: CALYX 6750 Tryon Road Cary, NC 27518 919.836.4800

CONSULTANTS

Structural Engineer: Lysaght & Associates 120 St. Mary's Street Raleigh, NC 27605 919.833.0495

PMF Sigma Engineered Solutions 1200 Gateway Centre Blvd Suite 100 Morrisville, NC 27650 919.840.9300

CALYX ENGINEERS & CONSULTANTS, INC

DX-20-SH (DOWNTOWN MIXED USE, SHOPFRONT)

ARCHITECT **CLEARSCAPES** ARCHITECTS, PA 311-200 WEST MARTIN STREET RALEIGH, NORTH CAROLINA 27601 CONTACT: AMY BULLINGTON

ABULLINGTON@CLEARSCAPES.COM (919) 821-2775

ENGINEER **CALYX ENGINEERS &** CONSULTANTS 6750 TRYON ROAD CARY, NORTH CAROLINA 27518 CONTACT: MIKE ALLEN, PE MALLEN@CALYXENGINEERS.COM (919) 858-1888

SR-103-2017 TRANS. NO. 536788

INDEX OF SHEETS

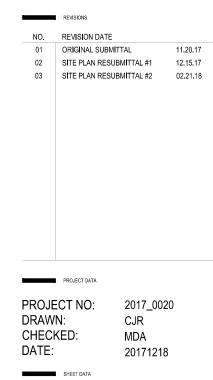
-000	COVER
-001	EXISTING CONDITIONS
-100	DEMOLITION PLAN
-200	SITE PLAN
-300	UTILITY PLAN
-400	DETAILS
-401	DETAILS
-100	BUILDING ELEVATIONS

PUBLIC IMPROVEMENT QUA	NTITIES
PHASE NUMBER(S)	1
NUMBER OF LOT(S)	1
LOT NUMBER(S) BY PHASE	1
NUMBER OF UNITS	0
LIVABLE BUILDINGS	0
OPEN SPACE	0
NUMBER OF OPEN SPACE LOTS	0
PUBLIC WATER	0
PUBLIC SEWER	0
PUBLIC STREET	0
PUBLIC SIDEWALK	0
POTABLE WATER STUBS	1
SANITARY SEWER STUBS	1

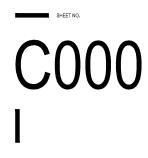
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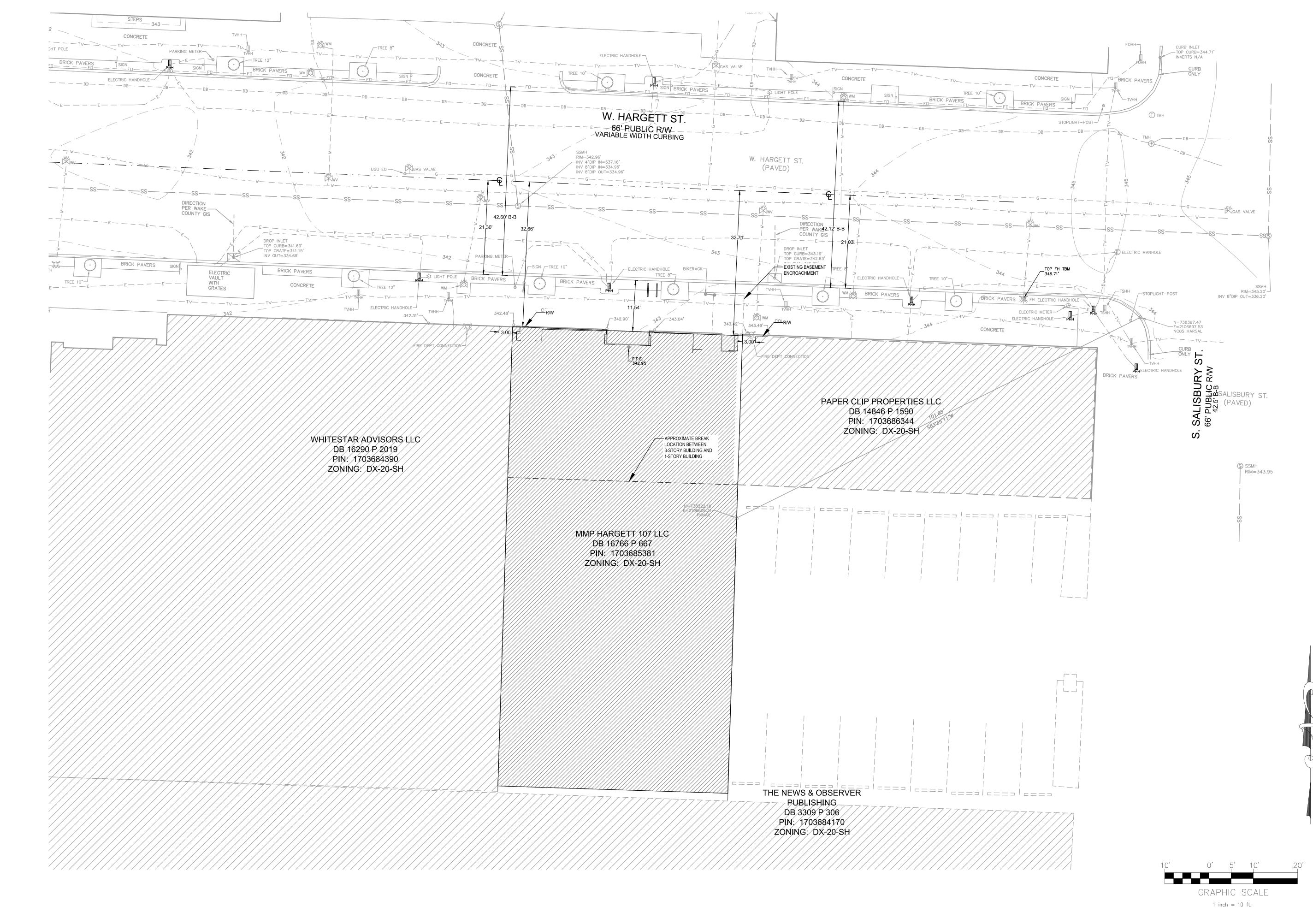


107 W. Hargett Street Raleigh, NC









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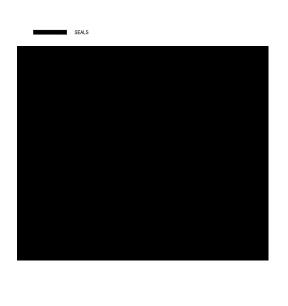


Civil Engineer: CALYX 6750 Tryon Road Cary, NC 27518 919.836.4800

CONSULTANTS

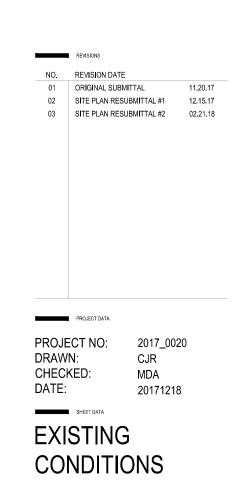
Structural Engineer: Lysaght & Associates 120 St. Mary's Street Raleigh, NC 27605 919.833.0495

PME: Sigma Engineered Solutions 1200 Gateway Centre Blvd Suite 100 Morrisville, NC 27650 919.840.9300

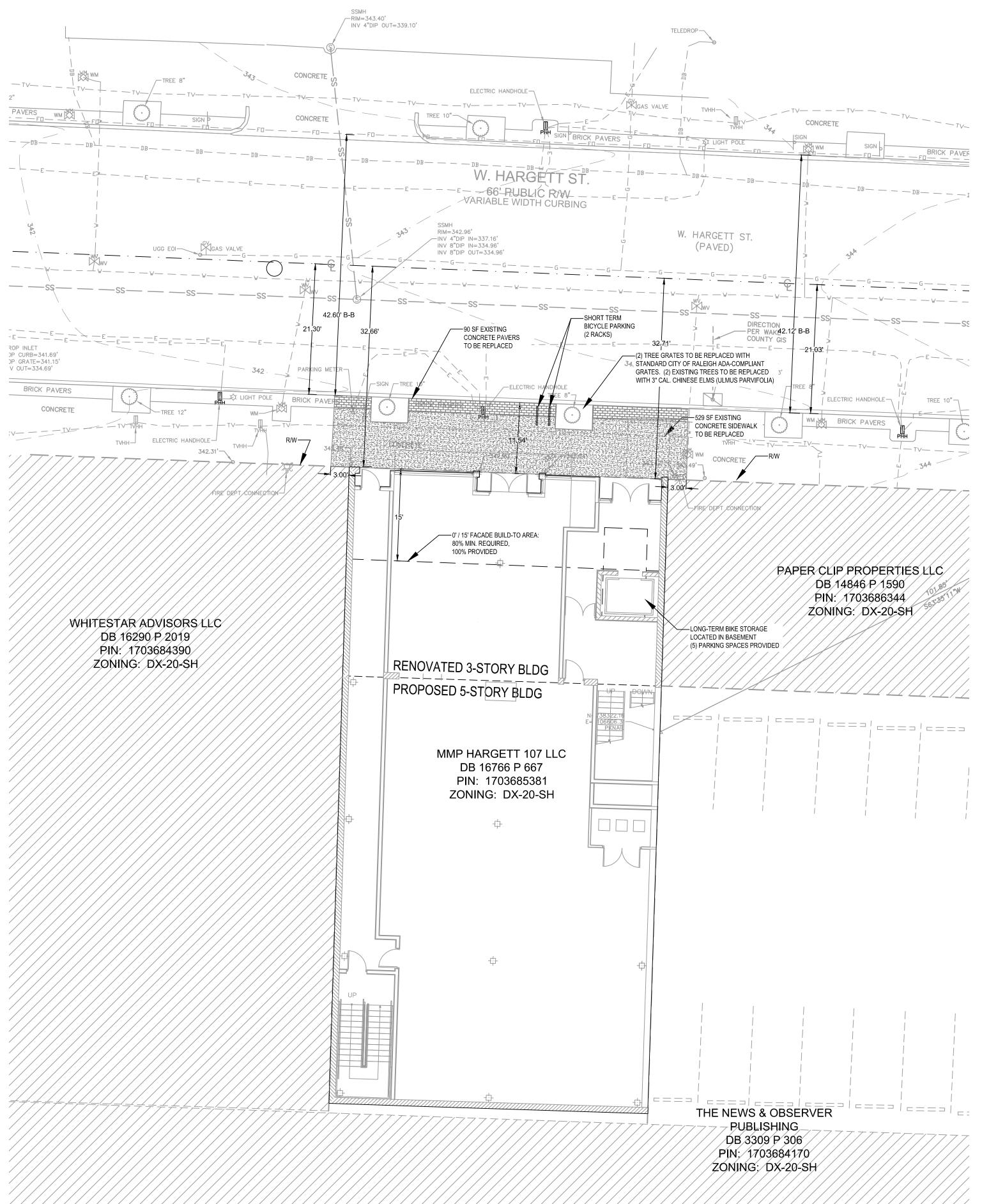




107 W. Hargett Street Raleigh, NC



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PARKING SUMMARY

Per UDO Section 7.1.3.A.1.d and e, no vehicle parking is required for the first 10,000 SF of GFA of any non-residential use. In addition, at least 25% of the ground floor is restaurant.

Total SF:	25,489 SI
Office SF exemption:	10,000 SI
Restaurant SF exemption:	10,000 SI
Remaining SF for Parking Re	equirements

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0 SF 00 SF 5,489 SF ents:

After reductions, parking to be provided is 1 space per 500 SF

Parking Required: 5,489 SF/500 = 11 Parking Spaces (including 1 Van Accessible Space)

Remote Parking Agreement will be provided for the required parking spaces.

- Remote parking will be located in DX Zoning.
- Urban Frontage requires the remote parking to be within 1,320 feet of the building. Remote Parking Agreement will be provided at Building Permit for Office Tenant Up-fit.

BIKE PARKING REQUIREMENTS

SHORT TERM

Restaurant: 1 space per 50,000 gsf required; Proposed 10,144 gsf: 1 space Office: 1 space per 10,000 gsf required; Proposed 15,345 gsp: 2 spaces Total Required per calculations: 3 spaces (code requires a minimum of 4 spaces)

SHORT TERM SPACES PROVIDED: 4

LONG TERM

Restaurant: 1 space per 25,000 gsf required; Proposed 10,144 gsf: 1 space Office: 1 space per 5,000 gsf requred; Proposed 15,345 gsp: 4 spaces Total Required per calculations: 5 spaces

LONG TERM SPACES PROVIDED: 5

Note: Long Term Bike Parking is located in the basement as indicated in the Site Plan

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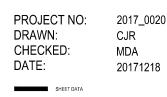
GRAPHIC SCALE

1 inch = 10 ft.

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20'

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SITE PLAN

REVISIONS

NO. REVISION DATE 01 ORIGINAL SUBMITTAL

PROJECT DATA PROJECT NO: 2017_0020

107 W. Hargett Street Raleigh, NC

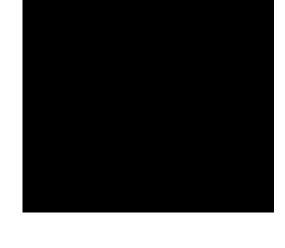
02 SITE PLAN RESUBMITTAL #1 12.15.17

03 SITE PLAN RESUBMITTAL #2 02.21.18

11.20.17







NOTES:

BUILDING SF SUMMARY:

2ND FLOOR (BUSINESS)

3RD FLOOR (BUSINESS)

4TH FLOOR (BUSINESS)

5TH FLOOR (RESTAURANT)

AMENITY REQUIREMENTS

REFER TO SHEET A100.

PROVIDE A MINIMUM OF 10% OF TOTAL PARCEL AREA

NOTE: AMENITY AREA LOCATED ON FIFTH FLOOR TERRACE.

TOTAL PARCEL AREA: 0.12 ACRES (5,227.2 SF)

MINIMUM AMENITY (10%): 522.7 SF

AMENITY AREA PROVIDED: 523.0 SF

TOTAL SF

GROUND FLOOR (RESTAURANT)

TREE 10"-

1.	STANDARD 16.5' SIDEWALK SECTION CANNOT BE OBTAINED
2.	W. HARGETT STREET IS CLASSIFIED AS A "MAIN STREET PARALLEL PARKING." STREETSCAPE DEDICATION AND IMPROVEMENTS CANNOT BE OBTAINED.

NO INCREASE OF IMPERVIOUS SURFACES ARE PROPOSED. PROJECT IS ELIGIBLE FOR EXEMPTION FROM STORMWATER CONTROL MEASURES PER UDO SECTION 9.2.2.A.3.B.

FIRE FLOW ANALYSIS TO BE PROVIDED AT BUILDING PERMIT

5,029 SF

5,115 SF

5,115 SF

25,489 SF

4,625 SF (INTERIOR)

490 SF (EXTERIOR)

3,700 SF (INTERIOR)

1,415 SF (EXTERIOR)

REVIEW PER 2012 NCFPC, SECTION 507.3.

DESIGN AMENDMENTS REQUESTED:

Structural Engineer: Lysaght & Associates 120 St. Mary's Street Raleigh, NC 27605 919.833.0495

Sigma Engineered Solutions

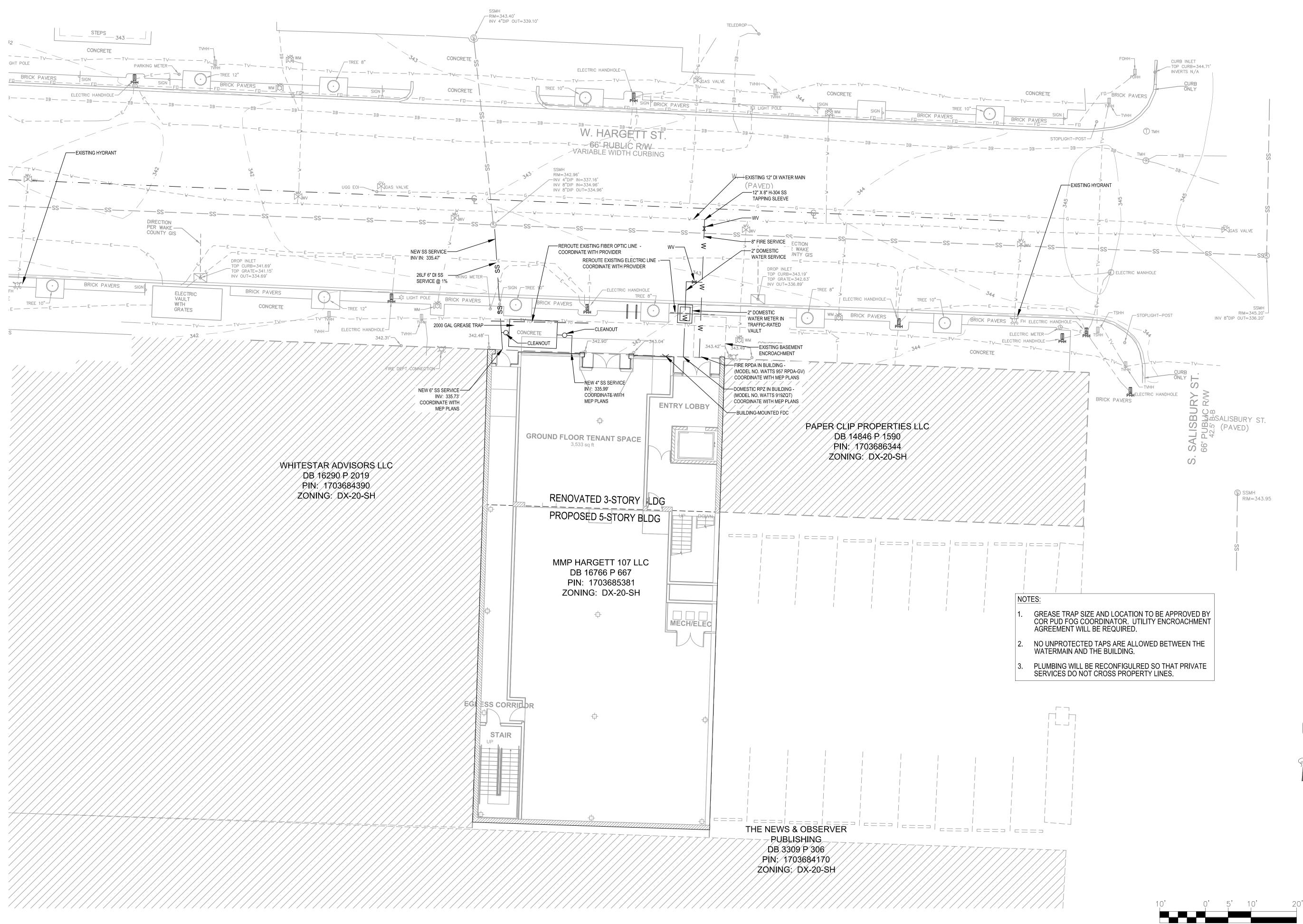
1200 Gateway Centre Blvd

PME:

Suite 100 Morrisville, NC 27650 919.840.9300

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CLEARSCAPES A R C H I T E C T U R E + A R T 311-200 W. Martin Street | Raleigh, NC 27601 919.821.2775 www.clearscapes.com CONSULTANTS



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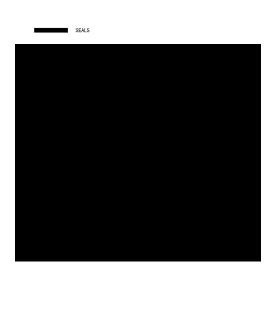


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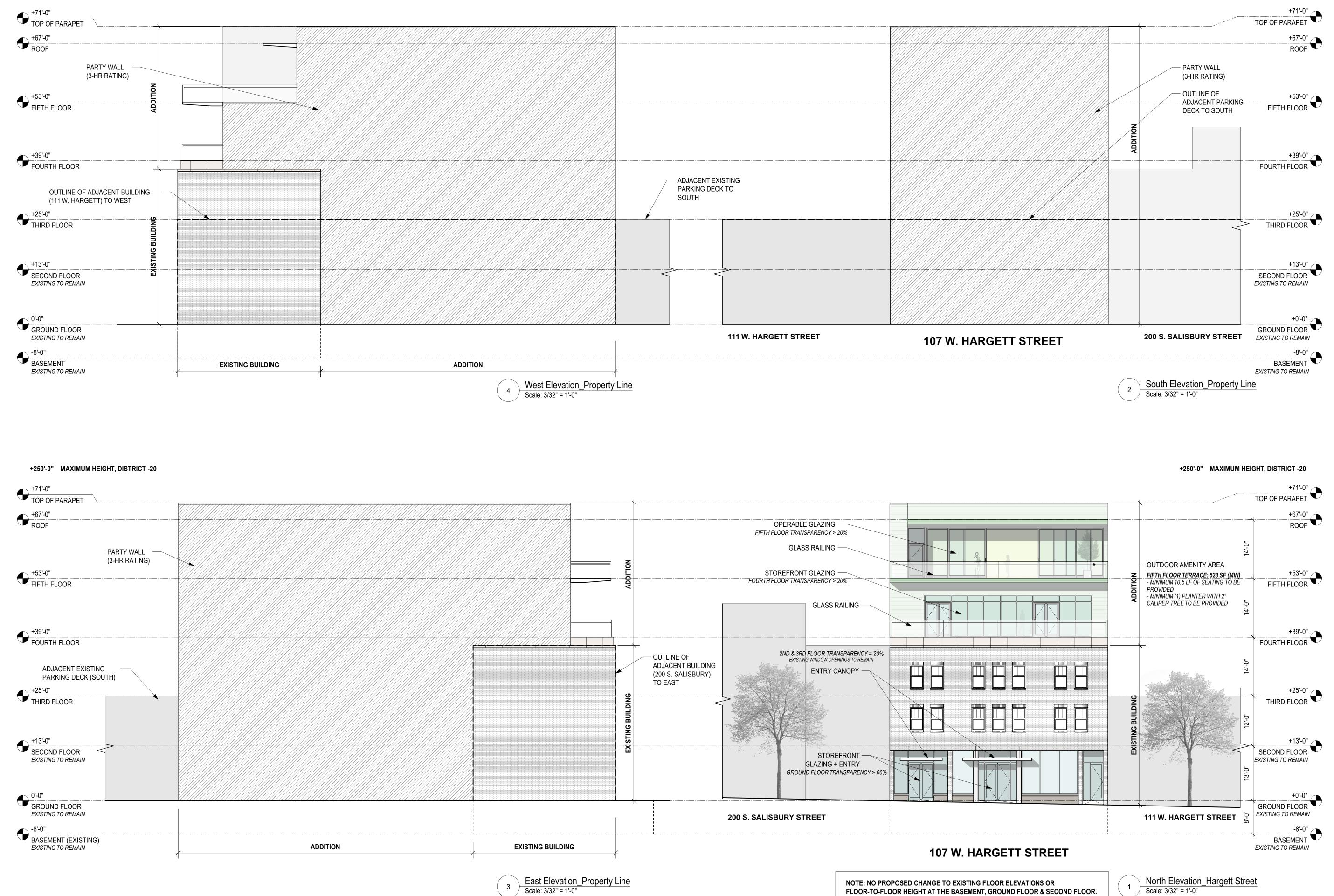
107 W. Hargett Street Raleigh, NC



UTILITY PLAN



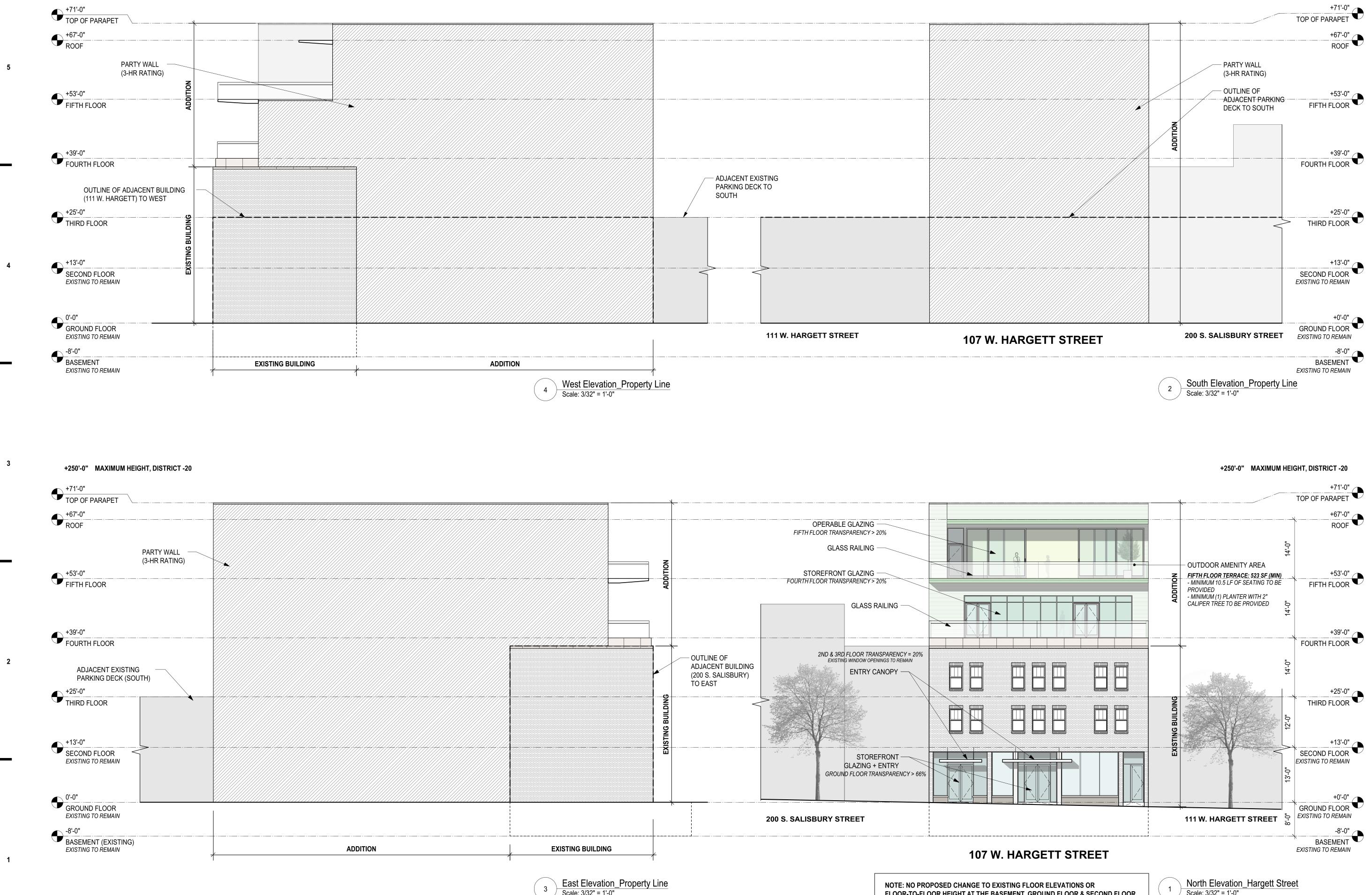
graphic scale 1 inch = 10 ft.



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+250'-0" MAXIMUM HEIGHT, DISTRICT -20



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CONSULTANTS

Civil Engineer: CALYX 6750 Tryon Road Cary, NC 27518 919.836.4800

Structural Engineer: Lysaght & Associates 120 St. Mary's Street Raleigh, NC 27605 919.833.0495

Sigma Engineered Solutions 1200 Gateway Centre Blvd Suite 100

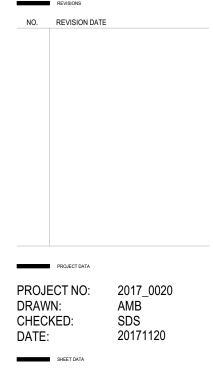
Morrisville, NC 27650 919.840.9300

PME:

+250'-0" MAXIMUM HEIGHT, DISTRICT -20

Α

ADMINISTRATIVE SITE REVIEW 2017/11/20 107 W. HARGETT 107 W. Hargett Street Raleigh, NC



BUILDING ELEVATIONS

SHEET NO. A100

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