## **CONCEPT PLAN APPLICATION**



## TOWN OF CHAPEL HILL Planning Department

405 Martin Luther King Jr. Blvd phone (919) 968-2728 fax (919) 969-2014 www.townofchapelhill.org

Parcel Identifie	er Number (	PIN):	9788-3	17-8220;	9788-17	-8053;978	88-17-9	085	Date:	Feb.	24,	201
Section A: Project Information												
Project Name: Property Address:			ty Stat West I	ion Rosemary	Street			Zip Code	e: _ 2	27516		
Existing Zoning District:		TC2	TC2/R3									
Project Description:		Rezone to TC3c; A multi-story residential/Retail Apartment Building.  About 275,000 SF; 140 to 175 units; 1,200 to 1,500 SF of Retail; Improve Nunn Lane										
Section B: Applicant, Owner and/or Contract Purchaser Information									To lead			
Section b. A	тррпсапс,	Owne	i anu/or	Contract Ft	ii ciiasci ii	IIOI III attoii	WALL TO SERVICE AND ADDRESS OF THE PERSON AN		THE REAL PROPERTY.	The state of the s		
Applicant Information (to whom correspondence will be mailed)  Name: Philip Post - Philip Post & Associates, Inc.												
Address:	401 Providence Road Suite 200											
City:	Chapel Hill State:			NC		Zip Code:		2751	_4			
Phone:	919-92	29-11	L73	Email:	ppost@ppaengineering.com							
The undersigned applicant hereby certifies that, to the best of his knowledge and belief, all information supplied withis application is true and accurate.  Signature:  Date: 2-24-2015  Owner/Contract Purchaser Information:								ied wit	h 			
			Cor	ntract Purchas	ser							
Name:	Larry	Shor	rt- Ami	ty Stati	on LLC							
Address:	Post (	Offic	ce Box	150								
City:	Chapel	Hil	1	State:	NC		Zip Code:		2751	.4		
Phone:	919-61	2-78	14	Email:	ltsho	rt@email.	com					
The undersigned applicant hereby certifies that, to the best of his knowledge and belief, all information supplied with this application is true and accurate.  Signature:  Date:												
		4							,*			
Revised 02.04.14			Parcel Identifier Number (PIN):									



#### **CONCEPT PLAN APPLICATION** SUBMITTAL REQUIREMENTS TOWN OF CHAPEL HILL **Planning Department**

#### **Section C: Project Information**

Project Size (acres)	2.196	Square feet	95,675	
Floor Area (permitted) TC-3	382,700 SF	Proposal	275,000 SF	
Proposed number of dwelling units	140 to 175	Units per Acre	63.7 to 79.7	
Existing Impervious Surface	69,575 SF	Proposed Impervious Surface	83,700 (appx)	

Project Size (acres)	2.196	95,675							
Floor Area (permitted) TC-3	382,700 SF	Proposal	275,000 SF						
Proposed number of dwelling units	140 to 175	Units per Acre	63.7 to 79.7						
Existing Impervious Surface	69,575 SF	Proposed Impervious Surface	83,700 (appx)						
Please indicate which organization should receive this application for review									
X Community Design Commission Historic District Commission X Town Council									
Section D: Submittal Requirements									
The following must accompany your application. Failure to do so will result in your application being considered incomplete. For assistance with this application, please contact the Chapel Hill Planning Department (Planning) at (919)968-2728 or at planning@townofchapelhill.org. For detailed information, please refer to the Description of Detailed Information handout.  Application fee (refer to fee schedule)  Amount Paid \$ 360.00									
Pre-Application meet	Application fee (refer to fee schedule)  Amount Paid \$ 360.00  Pre-Application meeting – with appropriate staff								
_ X	Digital Files - provide digital files of all plans and documents								
	Mailing list of owners of property within 1,000 feet perimeter of subject property (see GIS notification tool)								
X Mailing fee for above		Amount Paid \$ 451.22							
X Application Cover Sho	Application Cover Sheet (8 copies) (on top of application)								
	Statement of Compliance with Design Guidelines (8 copies)								
	Statement of Compliance with Comprehensive Plan (8 copies)								
<del></del>	Digital Photographs of site and surrounding properties (8 copies)								
X Developer's Program	Developer's Program:								
A brief written statem program should be ba objective of the devel while also determinin	A brief written statement of the development program, including developer's goals and objectives. The development program should be based on the constraints of the site as identified by the site analysis and include marketing objective of the developer. This preliminary development program will help evaluate the conceptual plan for the site, while also determining traffic impact and demand on community facilities and infrastructure.								
Reduced Site Plan Set	(reduced to 8.5"v11")								

X



# CONCEPT PLAN APPLICATION SUBMITTAL REQUIREMENTS TOWN OF CHAPEL HILL Planning Department

#### Plan Sets (10 copies to be submitted no larger than 24"x36")

Plans should be legible and clearly drawn. All plan sets sheets should include the following:

- Project Name
- Legend
- Labels
- North Arrow (North oriented toward top of page)
- Property Boundaries with bearing and distances
- · Scale (engineering), denoted graphically and numerically
- Setbacks
- · Streams, RCD Boundary, Jordan Riparian Buffer Boundary, Floodplain, and Wetland Boundaries, where applicable

#### Area Map

- a) Project name, applicant, contact information, location, PIN, & legend
- b) Dedicated open space, parks, and greenways
- c) Overlay Districts, if applicable
- d) Property lines, zoning district boundaries, land uses, project names of site and surrounding properties, significant buildings, corporate limit lines
- e) Existing roads (public & private), rights-of-way, sidewalks, driveways, vehicle parking areas, bicycle parking, handicapped parking, street names
- f) 1,000 foot notification boundary

#### **Existing Conditions Plan**

- a) Slopes, soils, environmental constraints, existing vegetation, and any existing land features
- b) Location of all existing structures and uses
- c) Existing property line and right-of-way lines
- d) Existing utilities & easements including location & sizes of water, sewer, electrical, & drainage lines
- e) Existing topography at minimum 2-foot intervals and finished grade
- f) Natural drainage features & water bodies, floodways, floodplain, RCD, Jordan Buffers & Watershed boundaries

#### **Proposed Plan**

- a) General location of proposed structures
- b) Parking areas
- c) Open spaces and landscaped areas
- d) Conceptual recreation areas
- e) Conceptual building masses
- f) Conceptual utility locations (optional)
- g) Conceptual grading plan (optional)

Firm ID C-0347

Amity Station

**322 West Rosemary Street** 

**Developers Program** 

and

**Statement of Compliance** 



This document is intended to present the developer's program and statement of compliance for the Concept Plan review of Amity Station.

#### 1) Developers Program

#### A) The Site:

Consists of a 2.196 AC (95,675 SF) rectangular tract which currently houses Breadmen's Restaurant and parking lot and Amity Apartments and related parking. The site is bounded on the south with 232 feet of frontage on Rosemary Street; on the east with 320 feet of frontage on Andrews Lane, on the north by three (3) parcels in the Northside Neighborhood, and on the west with 265 feet adjoining Nunn Lane and the UNC Surface Parking Lot and 105 feet adjoining two (2) private parcels (one vacant; one with a dwelling) along the Nunn Lane public sidewalk easement.

Existing buildings and paving on the site will be demolished.

The site is zoned TC-2 and R-3; and is within CD-1, the Northside Neighborhood Conservation District.

#### B) Proposed Development:

Applicant proposes that the entire site be rezoned to TC-3.

The proposed development is characterized by its compliance with the public street and public alley requirements of the "Downtown Rosemary Imagined" plan:

- 1) Rosemary Streetscape (Sidewalks, plantings, lighting, etc.) will be provided, as well as an additional 17' to 24' of public area adjacent to Rosemary Street.
- 2) Andrews Lane will be fully extended, paved and widened to 26' for pedestrians and bicycles and vehicles.

Page **1** of **5** 



- 3) Nunn Lane will be fully extended, paved and widened to 26' for pedestrians and bicycles and emergency vehicles. Street lighting and landscaping will be added.
- 4) "Short Street": The "Downtown Rosemary Imagined" plan calls for future the extension of Short Street to provide an east/west public street connector from Church Street to Mitchell Lane in order to serve pedestrians, vehicles and to serve as a demark between "downtown" and "Northside". The proposed plan for Amity Station will dedicate a 30' to 34'corridor with a 26' wide pedestrian, bicycle and vehicle "Short Street" travelway.
- 5) After the dedication of the above pedestrian and vehicle travelways, as envisioned by "Downtown Rosemary Imagined Plan", the remaining site is proposed as a mixed use residential/retail multi-story building.

The anticipated building and site parameters are:

- One (1) ground floor of retail, rental office, parking and recreation amenities for the tenants along Andrews Lane/Rosemary Street. We are also discussing with Northside community leaders the possibility of providing some areas for defined civic neighborhood activities within the new development.
- Nine (9) floors of residential apartments consisting of 140 to 175 units and 400 to 500 bedrooms.
- Parking will consist of about 8 to 12 spaces for retail uses and about 325 to 350 spaces for residential parking.
- Recreation amenities will include an outdoor pool, an indoor fitness center and a multi-use plaza, totaling about 11,500 SF.
- Energy and resource conservation will consist of rainwater harvesting and re-use, possible solar energy collectors on the roof; and state-of-the-art, energy-saving lighting and HVAC Systems.
- Stormwater facilities will consist of water re-use, pervious paving and, as necessary, underground detention and filtering BMP's to meet 2015 Town and Jordan Lake Standards.
- All related services such as recycling, refuse compacting, sprinklers, underground utilities, buffer plantings, streetscape amenities, bus stop and the like, will conform to the latest Town Standards.



- Affordable housing will be addressed with a payment-in-lieu to the Town's Affordable Housing Fund.
- Bicycle parking will consist of 200 covered, secured bike spaces that are strategically located near entrances.
- The westbound bus stop on the Rosemary Street bus line will be improved.
- The relationship between Amity Station and the Northside Neighborhood will be improved as described more fully below.

#### 2) 2020 Plan

The Town of Chapel Hill 2020 Comprehensive Plan (6/25/12) sets forth the following considerations and opportunities for Downtown, which apply specifically to the Amity Station Project:

- Downtown could primarily support 4-6 stories with some <u>8-12 story buildings</u> on Franklin and Rosemary Streets.
- Needs include new <u>retail</u>, office, <u>housing and civic</u> facilities.
- Improve the zoning/development review process for downtown.
- Key issues are traffic congestion, <u>streetscapes</u>, <u>pedestrian and bicycle access</u>, <u>safety</u> and parking.
- Parking continues to be important.
- Downtown <u>contains opportunity areas</u> for new development as identified in the Draft Downtown Development Framework and Action Plan (2010).
- <u>Connections to downtown, improved circulation</u> and <u>new amenities</u> to support a vibrant economy downtown will require focused attention.
- "Compact, Connected, Anchored and Green" improvements.
- New pedestrian and vehicle connections to improve walkability.
- <u>Infill with transit and redevelopment</u> opportunities.



#### • Infill underutilized sites.

Amity Station will provide the type of sustainable, green, compact infill that truly enhances improved circulation and connectivity.

Amity Station will have adequate bicycle and vehicle parking and will provide a bus stop.

Amity Station will be ten (10) stories at the middle of the development site with cascading elevations to 3 and 4 stories on Rosemary Street and against the new 30' + demark buffer bordering the Northside Neighborhood. Amity will offer retail, housing and possible defined civic facilities.

Amenities such as improved lighting, paving of gravel streets, widening, travelways for fire trucks, providing wider, safer pedestrian routes will set a new course to anchor the implementation of the "Downtown Rosemary Imagined" Plan.

Amity Station will provide about 1,200 to 1,500 SF of retail and office uses along Rosemary and Andrews Lane which will "activate" these travelways on a 24/7 basis when combined with the approximately 400 new Downtown residents living in Amity Station. Additionally, the popular Nunn Lane passageway will be widened and become a well-lit, safe and attractive passageway/connection from the Northside community to all downtown activities on both Rosemary Street and Franklin Street.

#### A) Affordable Housing/Northside/Civic Uses

Amity Station will be a downtown residential rental apartment project with space for retail, office and possible civic uses. The residential space will be equivalent to approximately 100 4-bedroom rental houses.

The applicant believes that this project will reduce the pressure of student rentals on the Northside Neighborhood and will help return Northside rental and owner-occupied houses to more affordable, well maintained family-oriented dwellings.

In addition, in order to <u>directly</u> contribute its fair share to affordable rental housing needs in Chapel Hill, Amity Station will make a payment-in-lieu contribution to the Town's Affordable House Fund.



Firm ID C-0347

#### B) Northside

Nunn Lane is a vital link between Northside and Downtown.

Today, Nunn Lane is poorly lighted, is narrow, has uneven pavement and is confined with vegetation and fencing. It is not a welcoming travelway and is considered unsafe. Amity Station will widen, streetlight and pave the frontage on Nunn Lane for pedestrians, bicycles and emergency vehicles.

#### 3) Downtown Imagined

The "Downtown Imagined" Plan, draft dated October 27, 2014, sets forth important goals that coincide with many attributes of Amity Station:

- "Identify sites for ....... multifamily housing" (Page 6)
- "Study retail business ..... needed in downtown" (Page 8)
- "rezone sites for commercial, retail, office,..... if necessary" (Page 9)
- "Improve connection.... between downtown and surrounding areas" (Page 10)
- "develop well lit safe greenway/bike path on Nunn Lane" (Page 13)
- "develop zoning regulations for appropriate height, density and uses...." (Page 14)
- "....build parking to meet demand....not through surface lots" (Page 15)
- "Address right-of-way issues...." (Page 16)
- "develop a stormwater management plan" (Page 16)
- "....ensure proposals are in keeping with Northside Neighborhood" by increasing buffers with the downtown development proposals. (Page 18)
- "Encourage the redevelopment of projects...." (Page 21)
- "Include green spaces.... gathering spaces" (Page 22)

Amity Station will do its part to further the above important goals of the Downtown Imagined Plan. The applicant looks forward to describing and detailing in our SUP application <u>exactly</u> how Amity Station will contribute to and blend with the fabric of Downtown and how Amity will connect with and activate the Northside Neighborhood.

# AMITY STATION

# CONCEPT PLAN FOR SPECIAL USE PERMIT AND REZONING 322 WEST ROSEMARY STREET CHAPEL HILL NORTH CAROLINA

# DRAWING INDEX

# SHEET NUMBER

**COVER** 

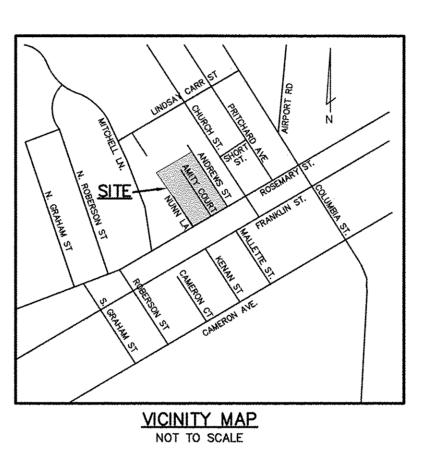
**AREA MAP - NORTH** 

AREA MAP - SOUTH C-3

C-4 **EXISTING CONDITIONS** 

BUILDING PERSPECTIVE / ARCHITECTURAL SITE PLAN A-1

**BUILDING ENVELOPE PLAN** A-2



### LAND USE INTENSITY

### ITEM

- 10. MIN. # OF BIKE SPACES (PER LUMO)
- 11. EXISTING / PROPOSED IMPERVIOUS SURFACE

0 / 350 SPACES 100 SPACES 69,575 S.F. / 83,700 S.F.

## NOTES:

- 1. THE PURPOSE OF THIS SPECIAL USE PERMIT IS TO: BUILD A MULTI-STORY RESIDENTIAL / RETAIL BUILDING WITH 140 TO 175 RESIDENTIAL UNITS; 1,200 TO 1,500 S.F. RETAIL FLOOR AREA AND APPROXIMATELY 350 UNDER BUILDING PARKING SPACES AND 200 COVERED BICYCLE SPACES
- 2. THE TRACTS ARE PROPOSED TO BE REZONED FROM TC-2/R-3 TO TC-3. THE TRACTS ARE WITHIN CD-1, THE NORTHSIDE NEIGHBORHOOD CONSERVATION DISTRICT.
- 3. THE PIN NUMBERS FOR AMITY STATION ARE: 9788-17-8220, 9788-17-8053, AND 9788-17-9085

# CIVIL ENGINEER

PHILIP POST & ASSOCIATES **401 PROVIDENCE ROAD SUITE 200** CHAPEL HILL, NC 27514 TEL. (919) 929-1173 EMAIL: PPOST@PPAENGINEERING.COM

# **ARCHITECT**

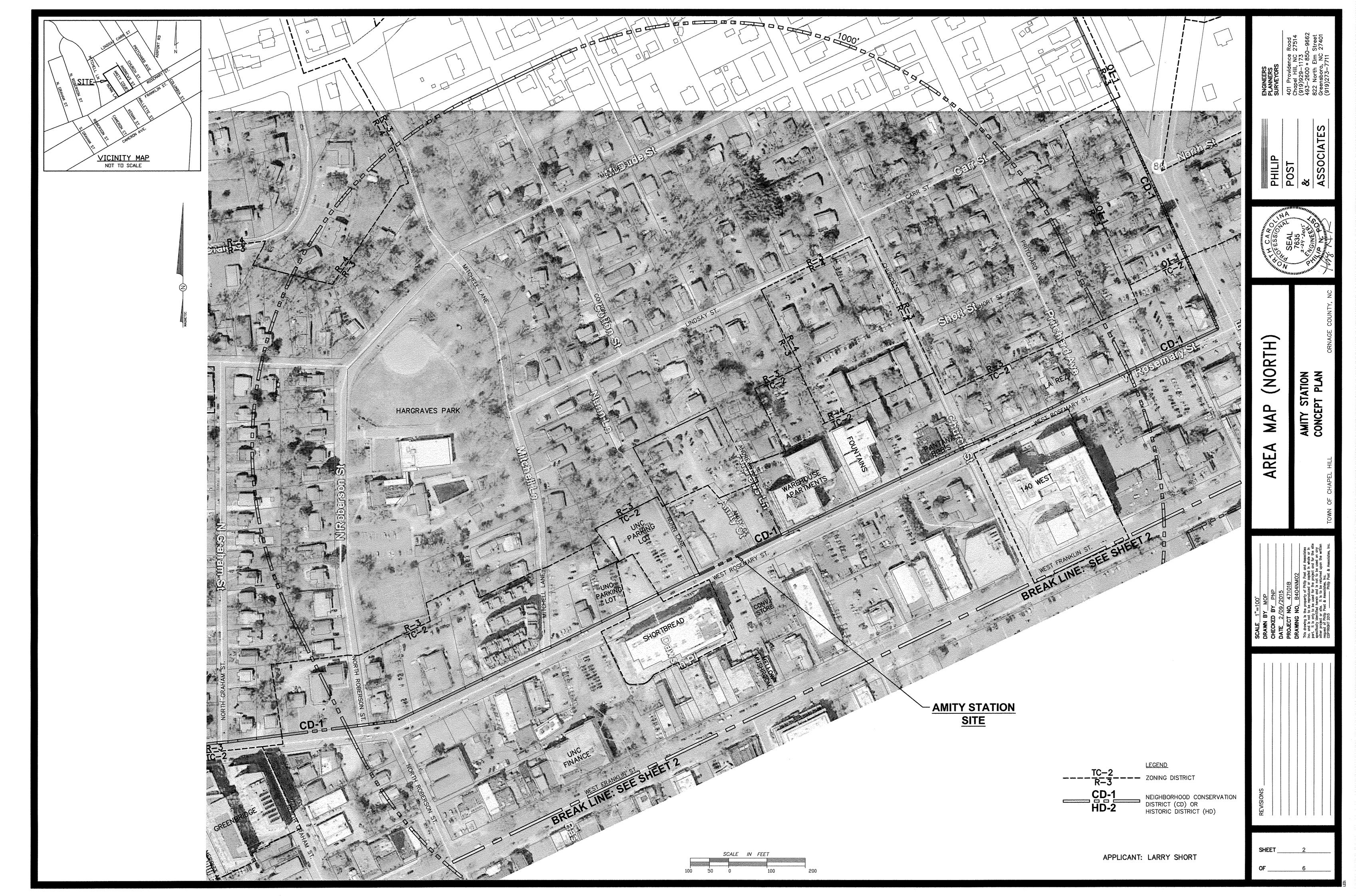
MHA WORKS 501 WASHINGTON STREET, SUITE G DURHAM, NC 27701 TEL. 919-682-2870 EMAIL: JMARTINSON@Mhaworks.COM

## PROPERTY OWNER & APPLICANT

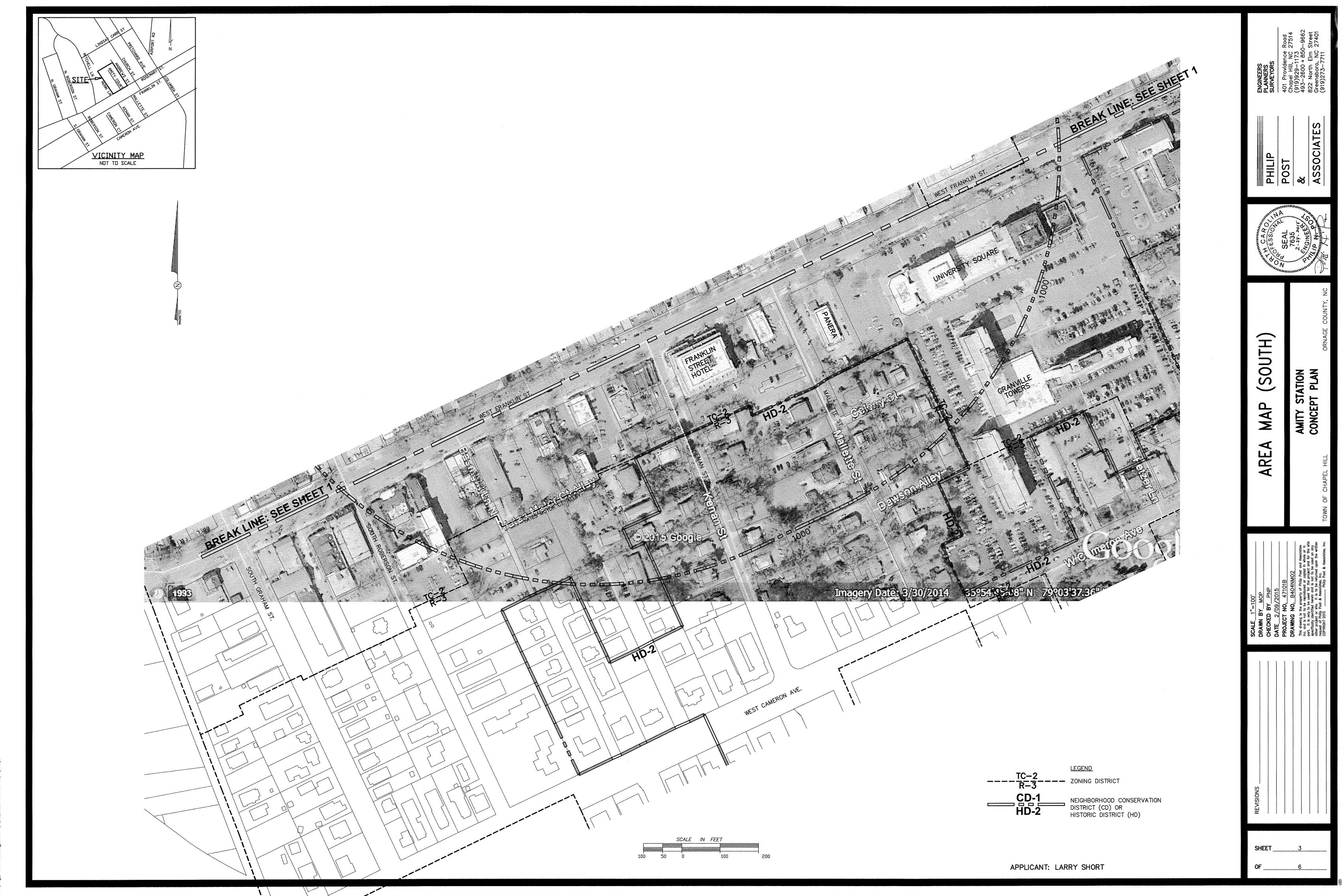
AMITY STATION, LLC C/O MR. LARRY SHORT P.O. BOX 150 CHAPEL HILL, NC 27514 TEL: 919-612-7814

EMAIL: LTSHORT@EMAIL.COM/

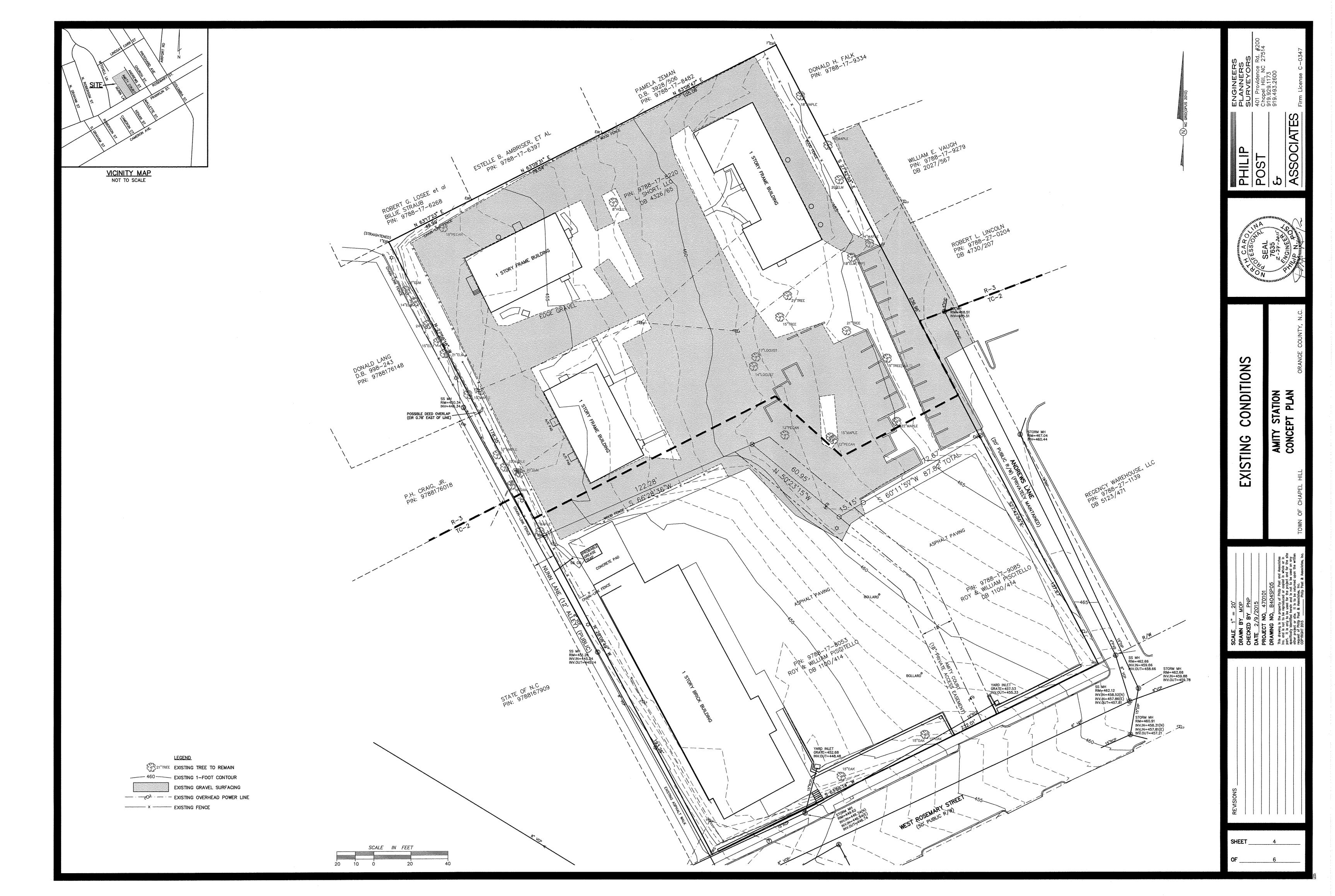
S					
EVISIONS					
>					

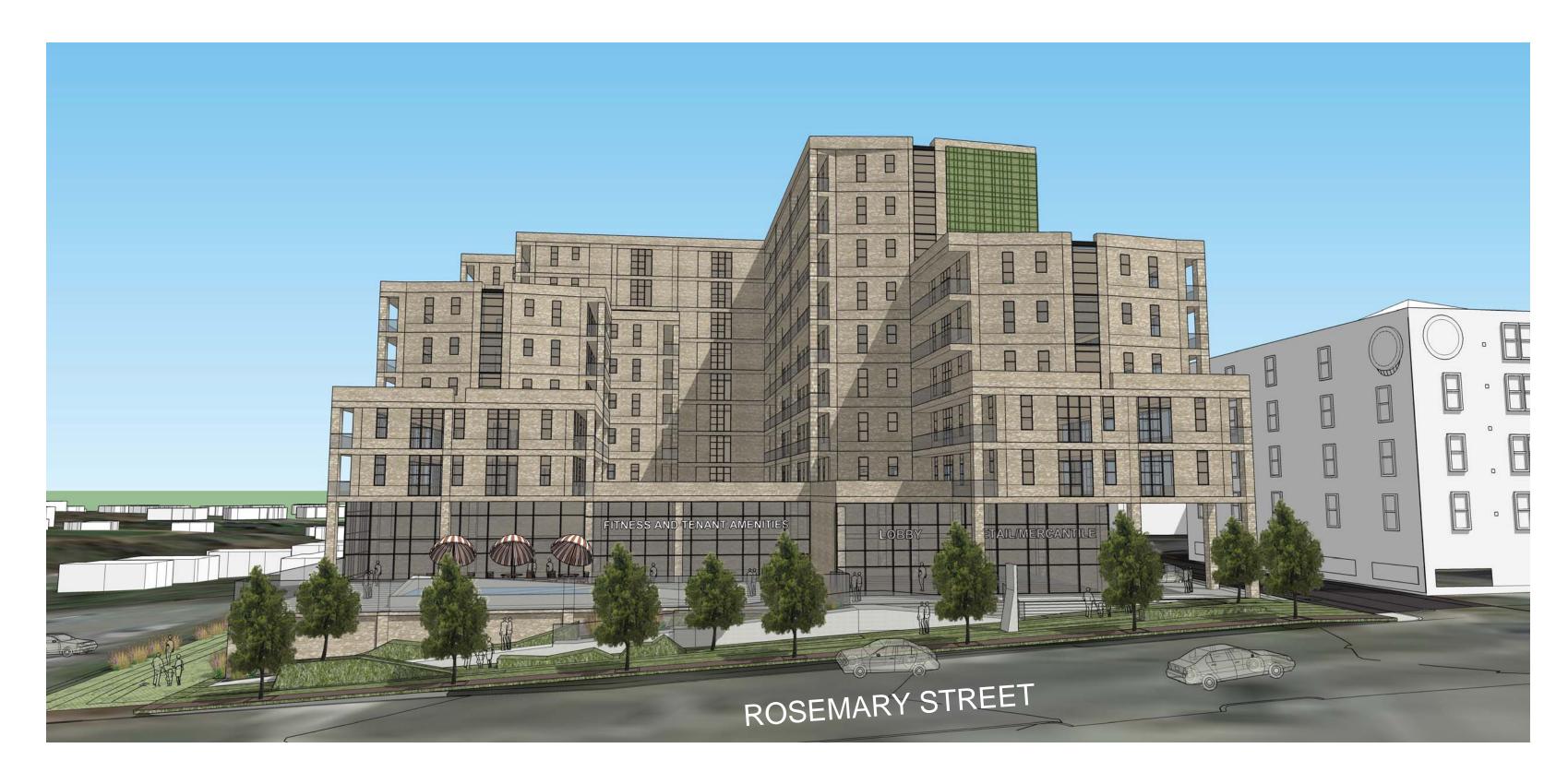


:\B404\dwg\B404NM02.dwg, SHEET 1, 2/23/2015 11:20:12 AM, mphi



1\dwg\B404NM02.dwg. SHEET 2, 2/23/2015 11:20:20 AM. mphil

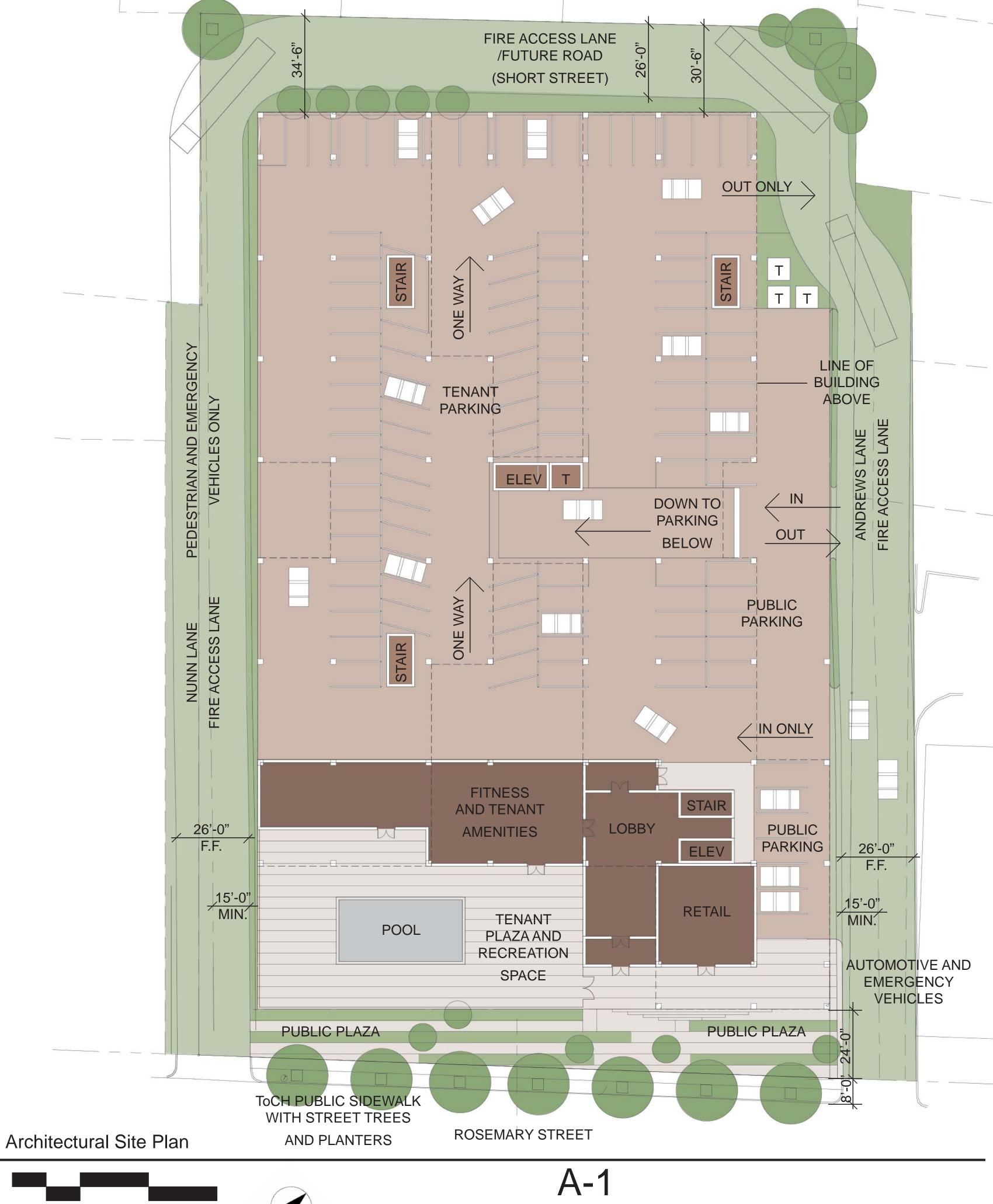




Conceptual Building Perspective



Conceptual Building Perspective



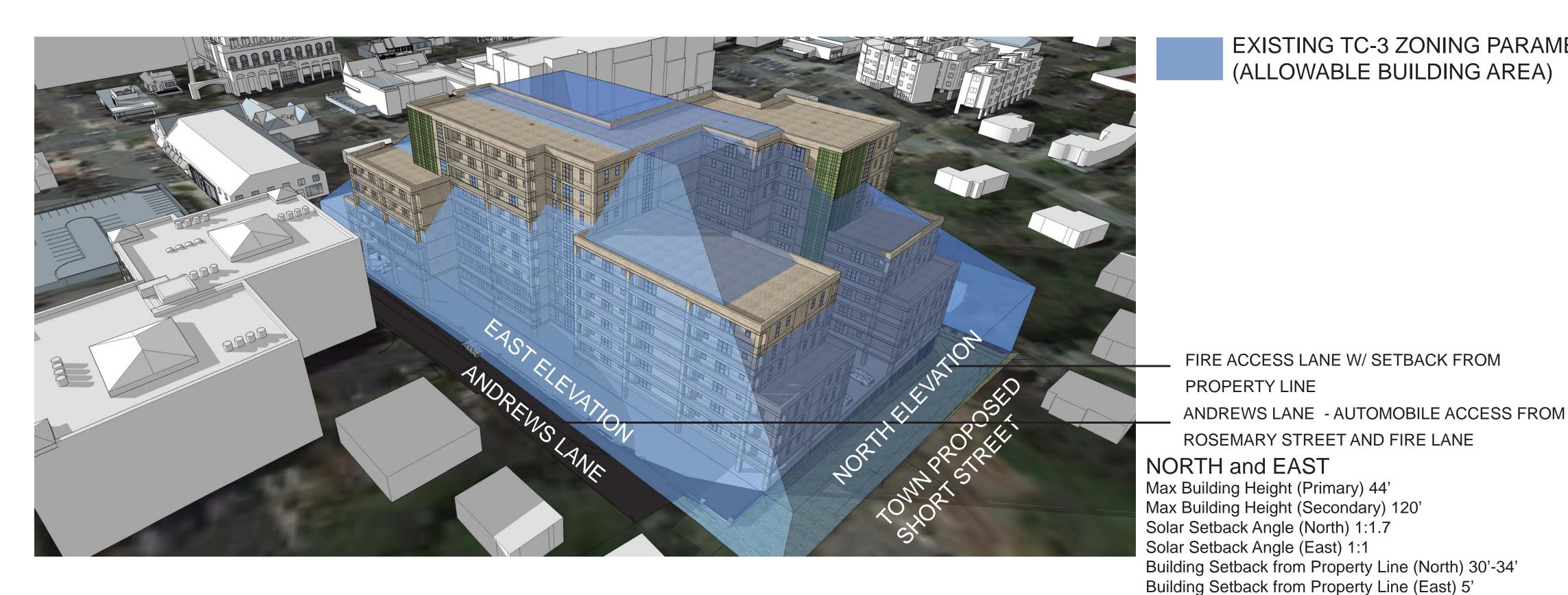


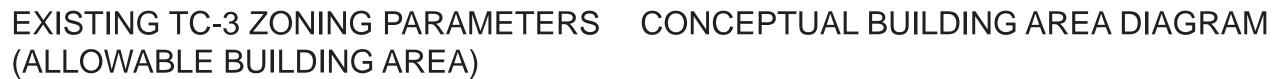
AMITY STATION 322 WEST ROSEMARY STREET CHAPEL HILL, NORTH CAROLINA

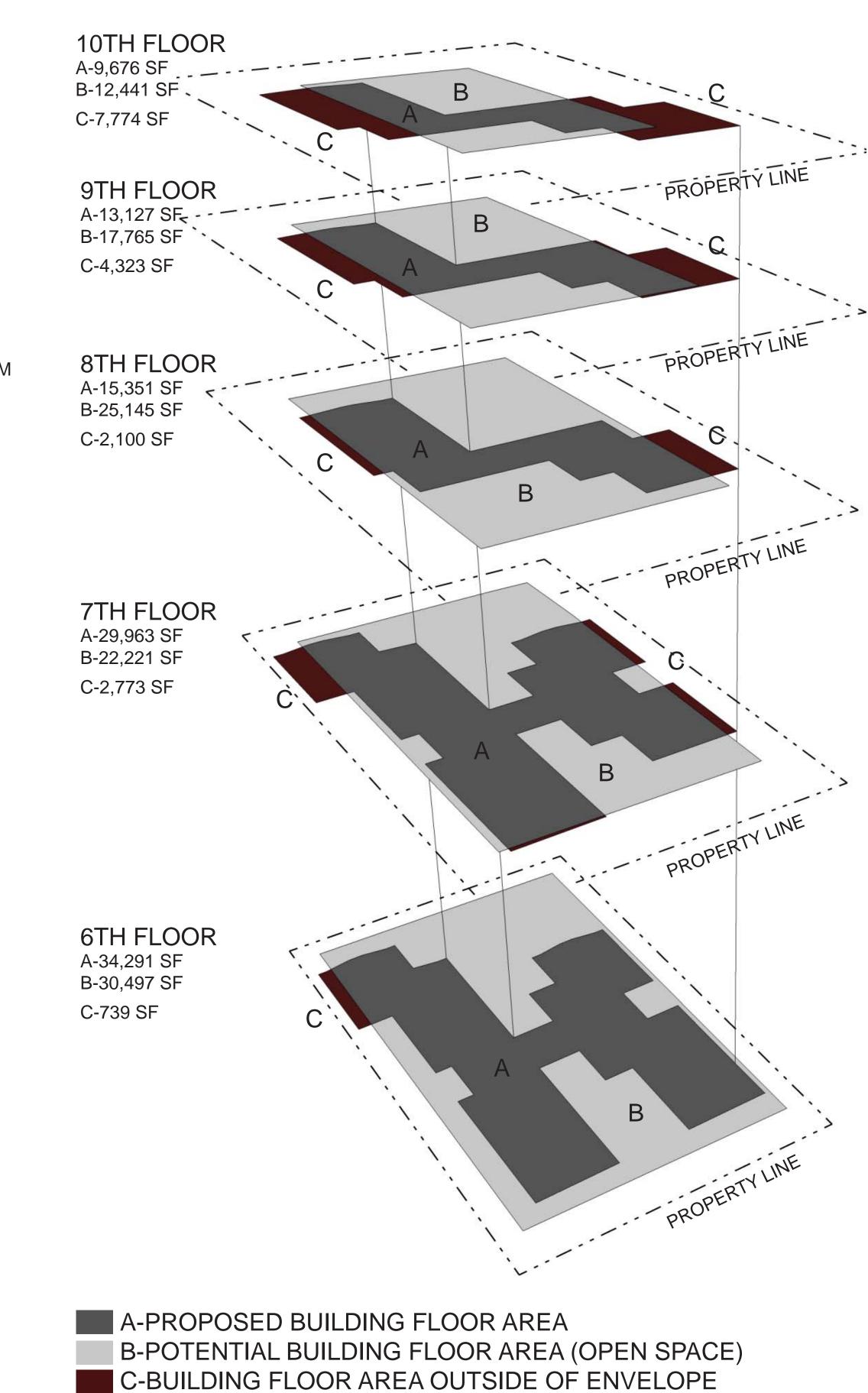




**Building Perspective and** Architectural Site Plan







- EXISTING 4-5 STORY BUILDING

PUBLIC PLAZA W/ SETBACK FROM PROPERTY LINE

NUNN LANE PRIMARY PEDESTRIAN PATHWAY
AND FIRE LANE

POTENTIAL BUS STOP RELOCATION

## SOUTH and WEST

Max Building Height (Primary) 44'
Max Building Height (Secondary) 120'
Solar Setback Angle (South) 1:1
Solar Setback Angle (West) 1:1
Building Setback from Property Line (South 17'-24'
Building Setback from Property Line (West) 20'

MHAWORKS
PLANNING ARCHITECTURE INTERIORS
501 Washington Street, Suite G
Durham, NC 27701
919.682.2870

AMITY STATION
322 WEST ROSEMARY STREET
CHAPEL HILL, NORTH CAROLINA

A-2
Building Envelope Plans

\*FLOORS 1-5 ARE WITHIN THE BUIDLING ENVELOPE.









Amity Station February 24, 2015

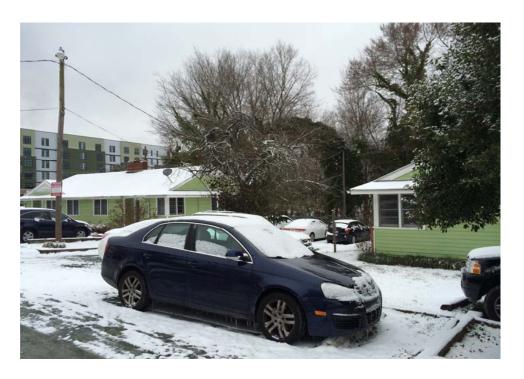








Amity Station February 24, 2015









Amity Station February 24, 2015









Amity Station February 24, 2015









Amity Station February 24, 2015

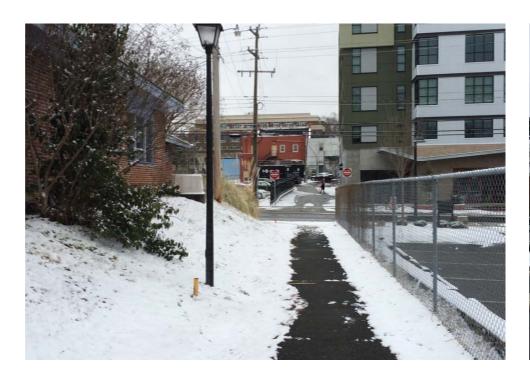








Amity Station February 24, 2015



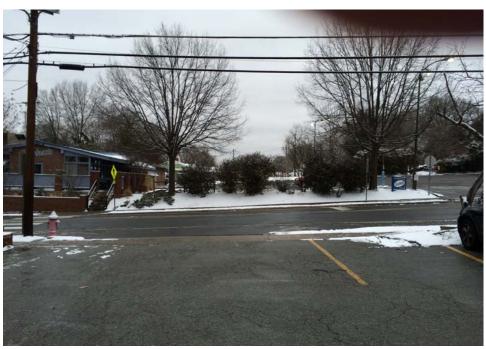






Amity Station February 24, 2015









Amity Station February 24, 2015







Amity Station February 24, 2015