

Zoning: PD CAC: West Drainage Basin: Richard Creek Acreage: 5.44 Sq. Ft.: 161,900 Planner: Michael Walters Phone: (919) 996-2636 Applicant: Post Wade Tract M-2, LLC Phone: (404) 846-4481





Administrative Approval Action

SR-54-17 / Post Parkside at Wade, Phase III Transaction# 517500, AA# 3683

**REQUEST:** Development of a 5.44 acre site (portion of tract M-2, Forty Wade Master Plan) zoned PD (Forty Wade Master Plan) into five separate apartment buildings, all on one parcel totaling 161,900 square feet and 150 (197 bedrooms) dwelling units. LOCATION: 1501 Corporate Center Drive located on the southwest corner of the intersection of Wade Park Blvd. and Corporate Center Drive. DESIGN ADJUSTMENTS/ ALTERNATES, ETC: An Administrative Alternate (AAD-17-17) was approved for this project allowing an alternative parking ratio or a 15% reduction in the required number of parking spaces, or 180 spaces. 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 McAdams, dated 8/21/17.

# **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 issuance of a land disturbing permit for the site:

1. That in accordance with Part 10A Section 9.4.4, a surety equal to of the cost of clearing, grubbing and reseeding a site, shall be paid to the City;

# <u>Prior to the issuance of any site permits or approval of concurrent review process, whichever is applicable;</u>

- 2. That a right-of-way obstruction permit is obtained from Right-of-way Services prior to the commencement of any construction activities within the right-of-way;
- That a stormwater control plan shall be submitted for approval by the Stormwater Engineer showing that the proposed development on the site is in accordance with overall stormwater plans for the approved Master Plan (MP-2-05) and approved Subdivision (S-99-07);
- That in accordance with the master plan and with approval of the City of Raleigh Transit Division, a minimum of four transit easements are shown along main street/Wade Park Blvd.(p-11/public transit);

# Prior to issuance of building permits:

5. That any required right of way for proposed and/or existing streets is dedicated to the City of Raleigh and a copy of the recorded plat is provided to the City prior to building permit issuance;



# Administrative Approval Action SR-54-17 / Post Parkside at Wade, Phase III Transaction# 517500, AA# 3683

- That in accordance with Part 10A Section 8.1.3, a surety equal to 125% of the cost of development related public improvements on Wade Park Blvd, including streetscape trees, is paid to the Development Engineering Division prior to building permits;
- That in accordance with Part 10A Section 8.1.3, a surety equal to 125% of the cost of development related public improvements on Lillington Dr, including streetscape trees, is paid to the Development Engineering Division prior to building permits;
- That in accordance with Part 10A Section 8.1.3, a surety equal to 125% of the cost of development related public improvements on Corporate Center Drive, including streetscape trees, is paid to the Development Engineering Division prior to building permits;
- That a sidewalk deed of easement for any public sidewalk on private property is approved by the City and that the location of the easement is shown on the map approved for recordation prior to building permit;
- 10. That construction approval is granted for the private sewer collection system created for this development;
- 11. That any and all utility easements must be shown on a plat for recordation and recorded in the Wake County Register of Deeds;
- 12. That a Unity of Development application is submitted to and approved by the City of Raleigh Development Services Department;

# Prior to issuance of building occupancy permit:

13. That in accordance with Part 10A Section 9.2.2, an impervious surface as-built survey shall be reviewed and accepted by the City prior to final stormwater inspection approval.

# **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. To avoid allowing this plan approval to expire, the following must take place by the following dates:

## 3-Year Expiration Date: 9-26-2020

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.



# **Administrative**

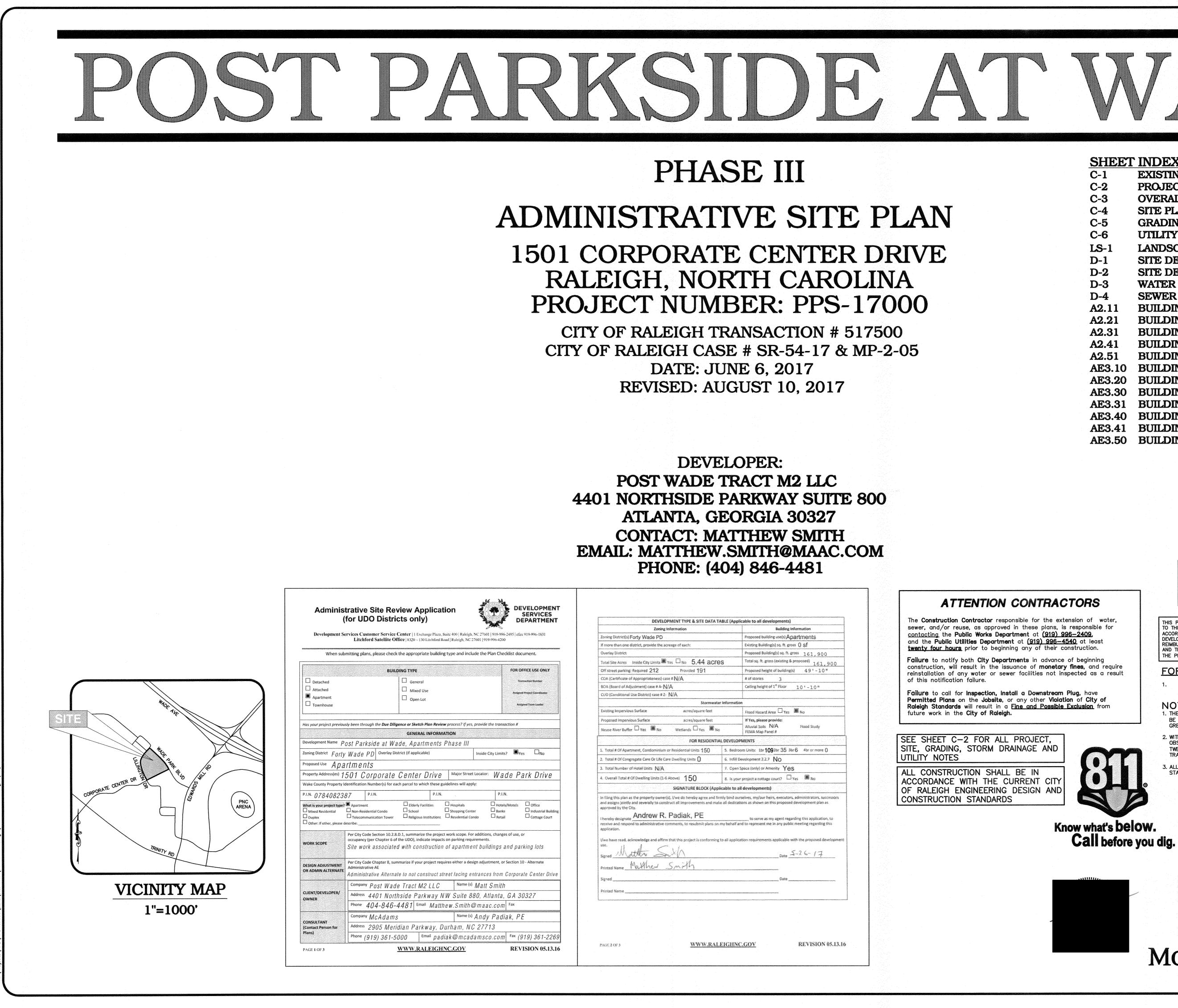
Approval Action SR-54-17 / Post Parkside at Wade, Phase III Transaction# 517500, AA# 3683

City of Raleigh Development Services One Exchange Plaza Raleigh, NC 27601 (919) 996-2626 DS.help@raleighnc.gov www.raleighnc.gov

I hereby certify this administrative decision.

(Planning Dir.) Kinneth Bou Signed: \_ Date: <u>♀/</u>∠∠ (A)

**Staff Coordinator: Michael Walters** 



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DEVELOPMENT				ATTENTIC
SERVICES DEPARTMENT	DEVELOPMENT TYPE & SITE DATA T	ABLE (Applicable to all developments)		The Construction Contractor
	Zoning Information	Building Information		sewer, and/or reuse, as app
n, NC 27601   919-996-2495   efax 919-996-1831 27601   919-996-4200	Zoning District(s) Forty Wade PD	Proposed building use(s) Apartments		contacting the Public Works
21001 [913-330-4200	If more than one district, provide the acreage of each:	Existing Buildingis) sq. ft. gross () Sf		and the <b>Public Utilities Depa</b> <u>twenty four hours</u> prior to b
lude the Plan Checklist document.	Overlay District	Proposed Building(s) sq. ft. gross 161,900		twenty four nours prior to b
	Total Site Acres Inside City Limits Ves O No 5.44 acre	S Total sq. ft. gross (existing & proposed) 161,900		Failure to notify both City [
FOR OFFICE USE ONLY	Off street parking: Required 212 Provided 191	Proposed height of building(s) 49'-10"		construction, will result in the reinstallation of any water o
Transaction Number	COA (Certificate of Appropriateness) case # N/A	# of stories 3		of this notification failure.
	BOA (Board of Adjustment) case # A- N/A	Ceiling height of 1 <sup>st</sup> Floor 10'-10"		
Assigned Project Coordinator	CUD (Conditional Use District) case # Z- N/A			Failure to call for Inspection
Assigned Team Leader	Stormwate	r Information		Permitted Plans on the Jobs Raleigh Standards will result
	Existing Impervious Surface acres/square feet	Flood Hazard Area 🗆 Yes 🔳 No		future work in the City of R
s, provide the transaction #	Proposed Impervious Surface acces/square feet	If Yes, please provide:		
	Neuse River Buffer Yes No Wetlands Yes No	Alluvial Soils N/A Flood Study FEMA Map Panel #		
	FOR RESIDENTIA	AL DEVELOPMENTS		SEE SHEET C-2 FOR
Inside City Limits?	1. Total # Of Apartment, Condominium or Residential Units 150	5. Bedroom Units: 1br 1092br 35 3br 6 4br or more 0		SITE, GRADING, STORM
	2. Total # Of Congregate Care Or Life Care Dweiling Units ()	6. tofill Development 2.2.7 NO		UTILITY NOTES
	3. Total Number of Hotel Units N/A	7. Open Space (only) or Amenity Yes	The second se	ALL CONSTRUCTION SI
et Locator: Wade Park Drive	4. Overall Total # Of Dwelling Units (1-6 Above) 150	8. Is your project a cottage court? Yes No		ALL CONSTRUCTION SH ACCORDANCE WITH TH
ply:	SIGNATURE BLOCK (Appl	icable to all developments)		OF RALEIGH ENGINEER
P.I.N. Hotels/Motels Office ater Banks Industrial Building ondo Retail Cottage Court	In filing this plan as the property owner(s). Vive do hereby agree and fir and assigns jointly and severally to construct all improvements and mak approved by the City. I hereby designate receive and respond to administrative comments, to resubmit plans on	to serve as my agent regarding this application, to		CONSTRUCTION STAND
or additions, changes of use, or juirements. ent buildings and parking lots	application. Vwe have read, acknowledge and affirm that this project is conforming use, Signed	to all application requirements applicable with the proposed development Date $5-26-77$		
isign adjustment, or Section 10 - Alternate	Printed Name Matthew Smith			
entrances from Corporate Center Drive	Signed	Čate		
) Matt Smith		· · ·		
380, Atlanta, GA 30327	Printed Name			
@maac.com <sup>Fax</sup>				
) Andy Padiak, PE				
C 27713				
damsco.com <sup>Fax</sup> (919) 361-2269				
REVISION 05.13.16	PAGE 2 OF 3	EIGHNC.GOV REVISION 05.13.16		
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SHEET	INDEX
C-1	EXISTING CONDITIONS
C-2	PROJECT NOTES
C-3	OVERALL DEVELOPMENT PLAN
C-4	SITE PLAN
C-5	GRADING PLAN
C-6	UTILITY PLAN
LS-1	LANDSCAPE PLAN
D-1	SITE DETAILS
D-2	SITE DETAILS
D-3	WATER DETAILS
D-4	SEWER DETAILS
A2.11	BUILDING 1000 FLOOR PLAN LEVEL 1
A2.21	BUILDING 2000 FLOOR PLAN LEVEL 1
A2.31	BUILDING 3000 FLOOR PLAN LEVEL 1
A2.41	BUILDING 4000 FLOOR PLAN LEVEL 1
A2.51	BUILDING 5000 FLOOR PLAN LEVEL 1
AE3.10	<b>BUILDING 1000 EXTERIOR ELEVATIONS</b>
AE3.20	<b>BUILDING 2000 EXTERIOR ELEVATIONS</b>
AE3.30	<b>BUILDING 3000 EXTERIOR ELEVATIONS</b>
AE3.31	<b>BUILDING 3000 EXTERIOR ELEVATIONS</b>
AE3.40	<b>BUILDING 4000 EXTERIOR ELEVATIONS</b>
AE3.41	<b>BUILDING 4000 EXTERIOR ELEVATIONS</b>
AE3.50	<b>BUILDING 5000 EXTERIOR ELEVATIONS</b>

# SOLID WASTE INSPECTION STATEMENT

. THE DEVELOPER ACKNOWLEDGES THAT THEY HAVE REVIEWED AND ARE IN COMPLIANCE WITH THE REQUIREMENTS SET FORTH IN THE SOLID WASTE DESIGN MANUAL.

2. SOLID WASTE REMOVAL FOR THIS PROJECT WILL BE HANDLED BY A PRIVATE SERVICE.

3. SOLID WASTE COLLECTION TO BE HANDLED WITH COMPACTOR/DUMPSTERS ONSITE & WITHIN PARKING FIELD.

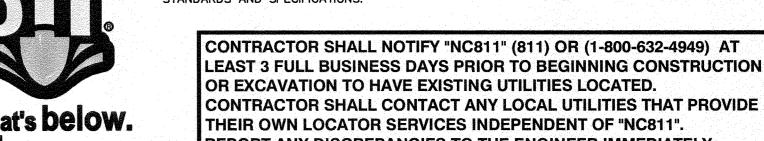
THIS PROJECT WILL ACCEPT RESPONSIBILITY FOR OFF-SITE SEWER UPGRADES DETERMINED TO BE DIRECTLY RELATED TO THIS PROJECT, IF ANY, THAT ARE REQUIRED AS PER A DOWNSTREAM SEWER STUDY BY THE DEVELOPER AND IN ACCORDANCE WITH SUFFICIENCY OF INFRASTRUCTURE AS DEFINED IN SECTION 8.1.1(B) AND 2.1(C) OF THE UNIFIED DEVELOPMENT ORDINANCE. IN THE EVENT UPGRADES ARE REQUIRED. THIS PROJECT RESERVES ITS RIGHTS FOR CITY REIMBURSEMENT AS ALLOWED FOR UNDER THE URBAN REDEVELOPMENT MAIN REIMBURSEMENT PROGRAM. SCHEDULE AND TIMING OF WORK TO BE MUTUALLY AGREED UPON BY ALL PARTIES INVOLVED TO ENSURE NO DISRUPTION TO THE PROJECT SCHEDULE AND/OR TO MINIMIZE THE IMPACT TO OPERATIONS OF OTHER IMPACTED FACILITIES.

# FORTY WADE MASTER PLAN ZONING CONDITIONS:

DEVELOPMENT OF THE PROPERTY SHALL BE IN ACCORDANCE WITH THE FORTY WADE MASTER PLAN AMENDMENT APPROVED IN Z-54-05 AND MP-2-05.

# NOTES:

- 1. THE MINIMUM CLEARANCE FROM THE CURB LINE OR EDGE OF PAVEMENT INTERSECTING STREETS SHALL BE AT LEAST TWENTY (20) FEET FROM THE INTERSECTION OF THE RIGHT-OF-WAY LINES, WHICHEVER IS GREATER. THE RADIUS OF THE DRIVEWAY SHALL NOT ENCROACH ON THE MINIMUM CORNER CLEARANCE.
- 2. WITHIN THE AREA OF A DEFINED SIGHT TRIANGLE, THERE SHALL BE NO SIGHT OBSTRUCTING OR PARTLY OBSTRUCTING WALL, FENCE, SIGN, FOLIAGE, BERMING OR PARKED VEHICLES BETWEEN THE HEIGHTS OF TWENTY-FOUR (24) INCHES AND EIGHT (8) FEET ABOVE THE CURB ELEVATION OR THE NEAREST TRAVELED WAY, IF NO CURBING EXISTS.
- 3. ALL CONSTRUCTION SHALL BE IN STRICT ACCORDANCE WITH THE CITY OF RALEIGH AND/OR NCDOT STANDARDS AND SPECIFICATIONS.



REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY.



2905 Meridian Parkway Durham, North Carolina 27713 License No.: C-0293 MCADAMS (800) 733-5646 McAdamsCo.com Contact: Andv Padiak padiak@mcadamsco.com

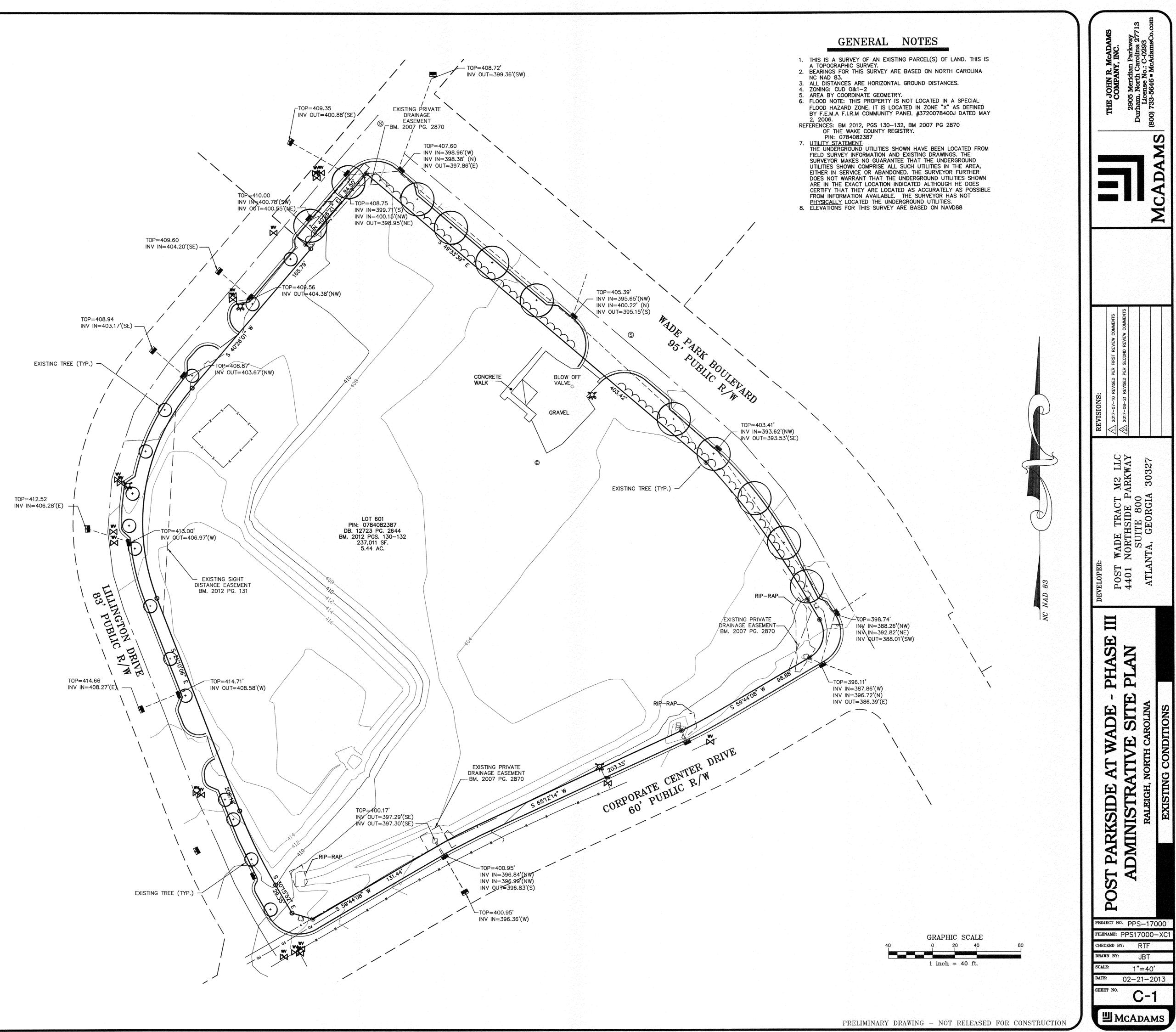




I HEREBY CERTIFY THAT THE TOPOGRAPHIC SURVEY SHOWN HEREON IS BASED ON AN ACTUAL FIELD SURVEY MADE UNDER MY SUPERVISION AND ACCURATELY REPRESENTS THE PHYSICAL FEATURES THEREON AT THE TIME OF THIS SURVEY .

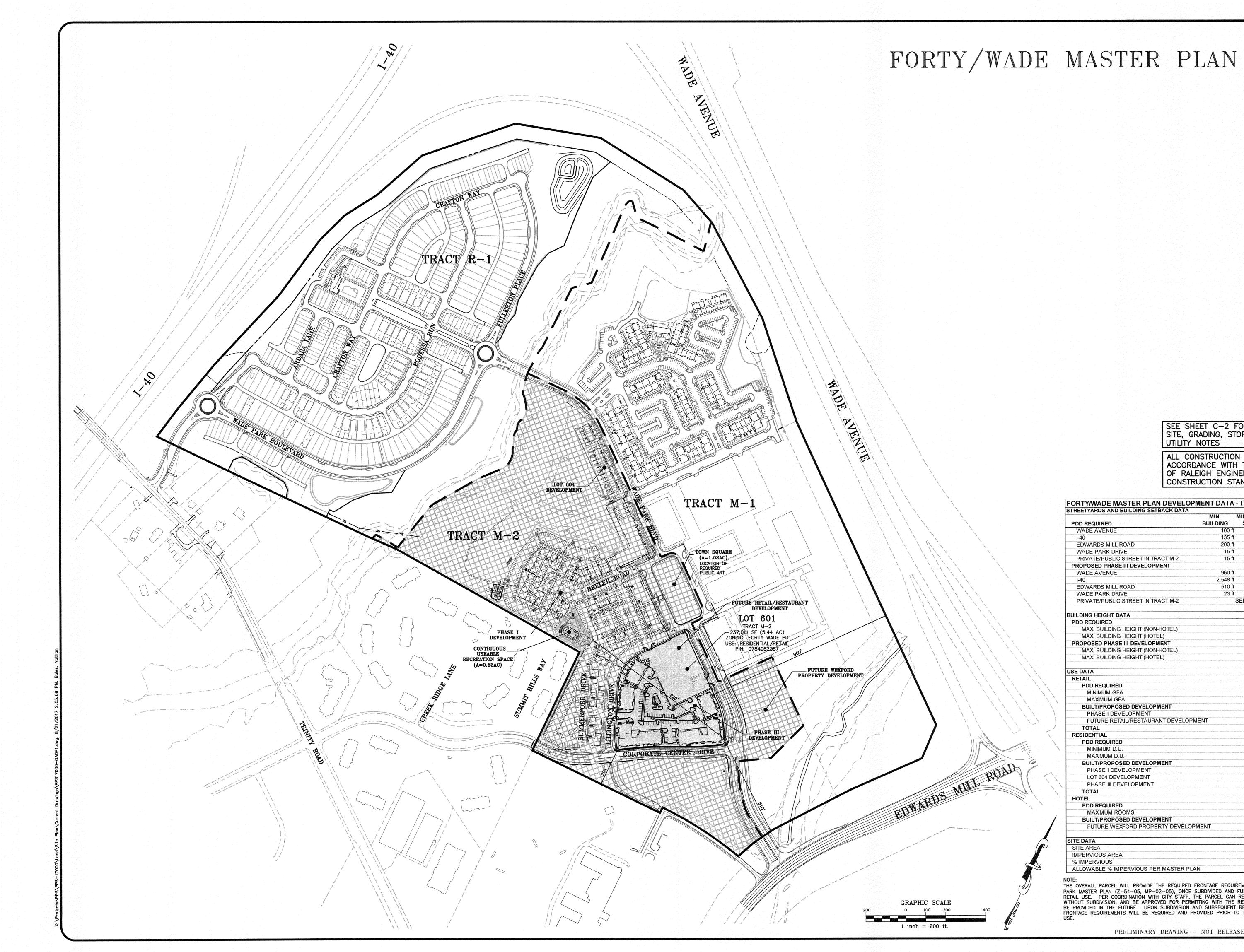
RONALD T FREDERICK, P.L.S. L-4720

DATE





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0	IRON PIPE SET
	CALCULATED POINT
$\bullet$	BORE HOLE
S	SANITARY SEWER MANHOLE
©	SANITARY SEWER CLEANOUT
$\mathbb{N}$	WATER VALVE
×	WATER METER
Ţ	FIRE HYDRANT
□	TELEPHONE PEDESTAL
	TELEPHONE MANHOLE
E	ELECTRIC BOX
¢	LIGHT POLE
വ	POWER POLE
	CURB INLET
$\bigcirc$	STORM DRAINAGE MANHOLE
	YARD INLET
	STORM DRAIN PIPE
	OU OVERHEAD UTILITY LINES
	W WATER LINE
	- SS SANITARY SEWER LINE
	- T TELEPHONE LINE
·	GAS LINE
	UNDERGROUND ELECTRIC
	UNDERGROUND TELEPHONE
—X—	X FENCE LINE



# SEE SHEET C-2 FOR ALL PROJECT, SITE, GRADING, STORM DRAINAGE AND UTILITY NOTES

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE CURRENT CITY OF RALEIGH ENGINEERING DESIGN AND CONSTRUCTION STANDARDS

PDD REQUIRED	MIN. BUILDING	MIN. PARKING SETBACK	
WADE AVENUE	100 ft		
I-40	100 m 135 ft	a an	and the second
EDWARDS MILL ROAD	200 ft	is considered and several several second	73 ft 75 ft
WADE PARK DRIVE	200 n 15 ft	a second a second s	15 ft (20 ft avg)
PRIVATE/PUBLIC STREET IN TRACT M-2	15 it 15 ft	and the second	10 ft avg/10' min
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gen fan een weer weer weer weer weer weer weer	960 ft	1,030 ft	75 ft
			comparing the second state of the second state
	2,548 ft		· Alexandra and a static particulation and the system of the shift
EDWARDS MILL ROAD	510 ft	<ol> <li>Strategies Constrainty and Reveals and Physics Selected at Constraints.</li> </ol>	
WADE PARK DRIVE	23 ft	a alama and a second	
PRIVATE/PUBLIC STREET IN TRACT M-2	anananan ar oo karanta oo sa ca daxiira ar argad diwa	SEE SHEET C-4	t Selectron and a second and a second
BUILDING HEIGHT DATA			
PDD REQUIRED	anaar waxaa hadaa ahaa ahaa ahaa ahaa ahaa ahaa		
MAX. BUILDING HEIGHT (NON-HOTEL)			70 ft
MAX. BUILDING HEIGHT (HOTEL)			150 ft
PROPOSED PHASE III DEVELOPMENT			
MAX. BUILDING HEIGHT (NON-HOTEL)	stalet av men er skul i Vintarappigaret lendera og meggeternen – – –		49.8 ft
MAX BUILDING HEIGHT (HOTEL)	all for the first of the second state of the second state of the second state of the second state of the second	an demonstration construction and an and a state of the	N/A
JSE DATA			
RETAIL			
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MAXIMUM GFA	an a	er i danne, syns tysysteljechosonettijendo yna i inerenet	175,000 st
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PHASE I DEVELOPMENT	ويحافظ والمعتبين وتعار فتعاقب والتجامع والمحمولين والمرسطانين	an na felologa a ann a' fheinn an stairt ag na h-thairt a felologa a shear a na shear	24,673 sl
FUTURE RETAIL/RESTAURANT DEVELOPME	=NIT	ขามสุขตรรมการใหญ่มีรายสาขสาวราช รายการสาขากการการสาขางสาข	66,000 st
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	ntimente de comencia recipionemica de la mai	ne nestationi senter ancenaristi date operata estamati si un	350 units
	permittent och pann oparation för syste heter systeritet til till peter störe	(a ana mana kana kana kana kana kana kana	600 units
BUILT/PROPOSED DEVELOPMENT	annon an ann addanairead ann ann an de	และสำนักความ ก็มีสารให้สุดเมือง และสองการ ก็สารางที่สาย	<b>^</b> ~ <b>7</b>
PHASE I DEVELOPMENT	inanan, muni uta nistruantan manana mineratan	na nalisesperiota canatantintan cantantan contana contana contana contana contana contana contana contana conta	397 units
LOT 604 DEVELOPMENT	entration and a second and a second secon	en instructure and and and an and a parameter and a	15 units
PHASE III DEVELOPMENT	allen fer han de ser fan	rey haapaneeriyo horre aand aaraay oo aanaa aanaa ahayaa hii soo aa	150 units
	unterior to the second statement weeks of the second statements	e u spantanenepad pomoralaspadiet uno demonstrativ storie algutett	562 units
	international strategy and strategy a	an articularita cara article caracterita interneticana articularita interneticana articularita interneticana ar	a na
PDD REQUIRED	a na sa sa sa sa ka sa sa ka sa		e anema esta de gran asperan galere atravera de
MAXIMUM ROOMS			300 rooms
BUILT/PROPOSED DEVELOPMENT			
FUTURE WEXFORD PROPERTY DEVELOPM	ENT	nde ansklande om det Uterskonski føldet til bildet forskaldet for ander ander ander ander at de ser ander en er besklande om forske ander folget følde forskaldet og hende forskaldet forske at de ser at 197	< 300 rooms
SITE DATA			
SITE AREA			5.44 ac
IMPERVIOUS AREA	ana ana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny	na azonanya nan fizikanya anananya nanga nanganan Ti	2.95 ac
% IMPERVIOUS	apanagana ana taong kao sa dalam taong kaong	าย ของรับการสองและรูปการสุดไปของสารที่สามสุดไปของการสุดการสร	54.2%
ALLOWABLE % IMPERVIOUS PER MASTER PLAN	non na grand se prancika an ina arbeite san	en e contractore e a constituir agrès can record tre constante d'array or	80.0%
ALLOWADLE /0 IIVIT LINVIOUS F LINVITUTETATE AIT	1		00.07

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DE TRACT M2 LLC RTHSIDE PARKWAY SUITE 800 , GEORGIA 30327

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PROJECT NO. PPS-17000 FILENAME: PPS17000-OADP

LRS

1"=200' 06-06-2017

C-3

Ш McAdams

CHECKED BY: LAW

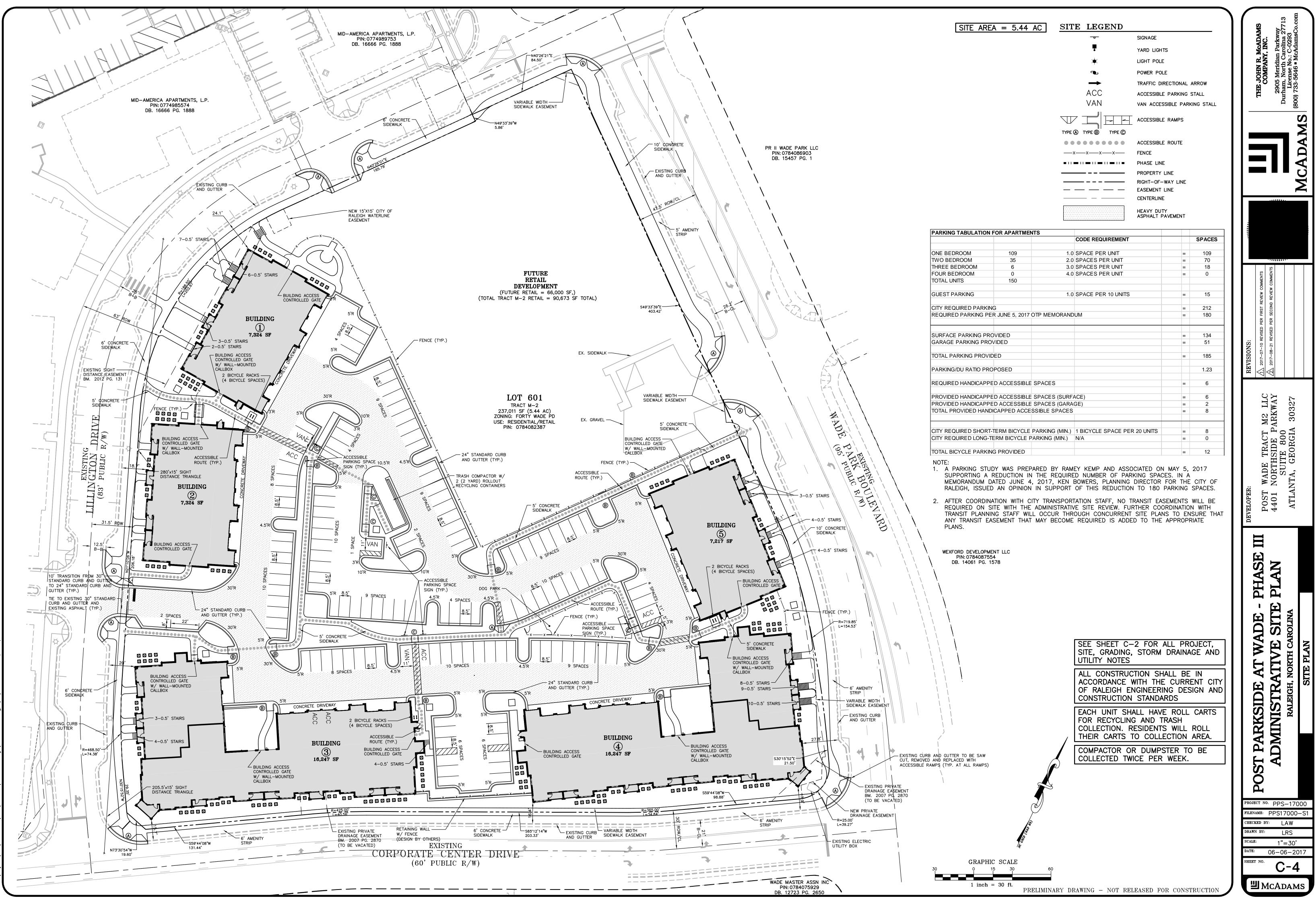
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SCALE:

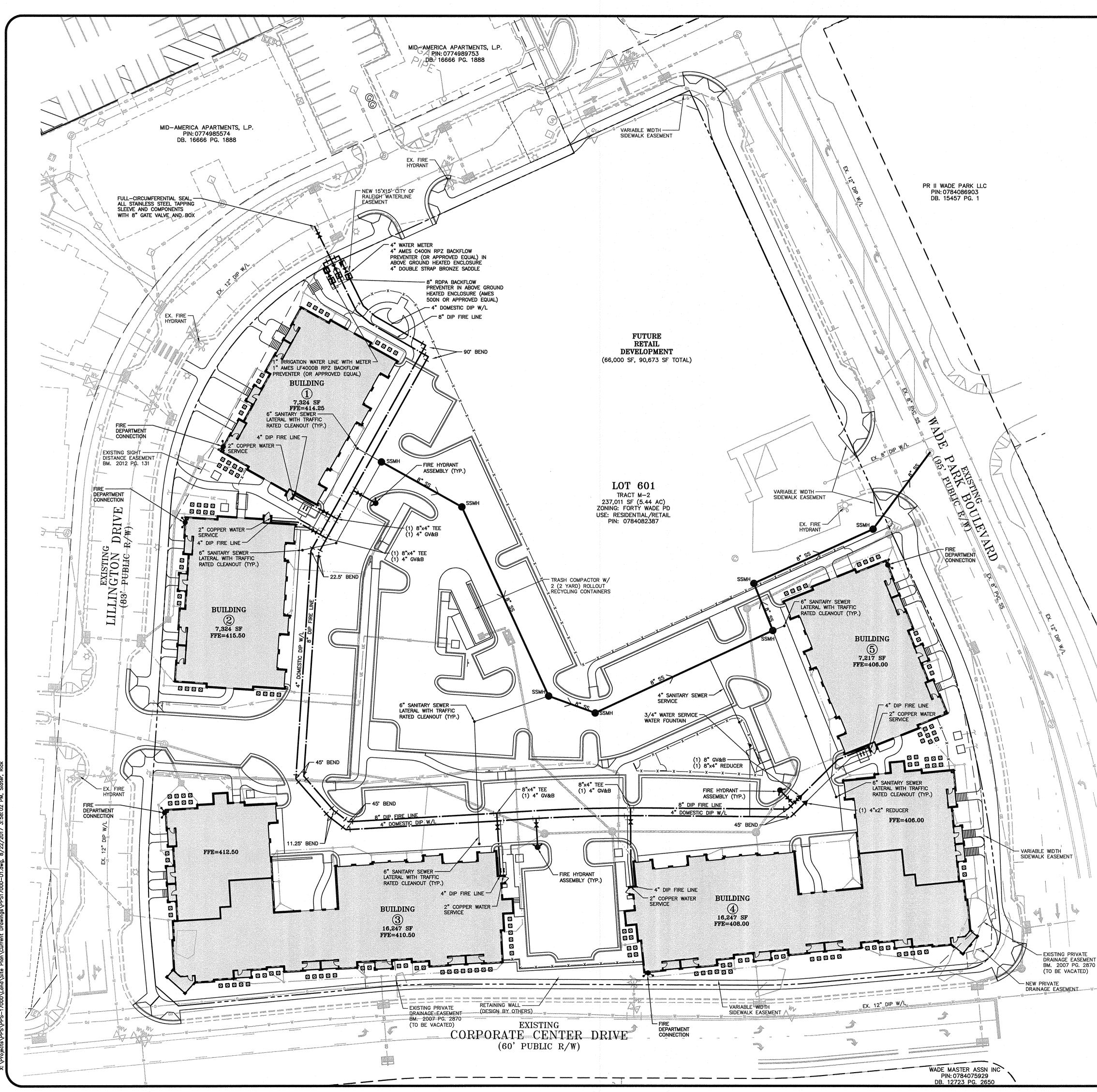
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WITHOUT SUBDIVISION, AND BE APPROVED FOR PERMITTING WITH THE RETAIL USE AND SUBDIVISION TO BE PROVIDED IN THE FUTURE. UPON SUBDIVISION AND SUBSEQUENT RETAIL DEVELOPMENT, ALL FRONTAGE REQUIREMENTS WILL BE REQUIRED AND PROVIDED PRIOR TO THE APPROVAL OF THE RETAIL USE.

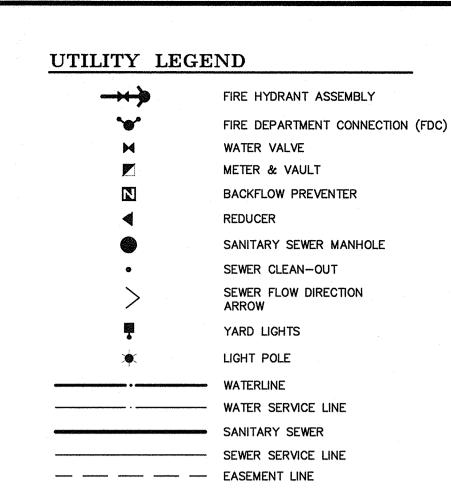
PRELIMINARY DRAWING - NOT RELEASED FOR CONSTRUCTION



jects\PPS\PPS-17000\Land\Site Plan\Current Drawings\PPS17000-S1.dwg, 8/24/2017 3:37:11 PM, Bales, Nathan



PPS/PPS-17000/Land/Site Plan/Current Drawings/PPS17000-U1.dwg, 8/22/2017 3:58:02 PM, Slater, Rick

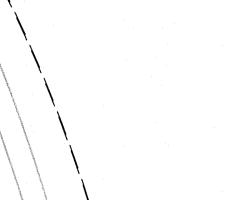


# **ATTENTION CONTRACTORS**

The **Construction Contractor** responsible for the extension of water, sewer, and/or reuse, as approved in these plans, is responsible for <u>contacting</u> the **Public Works Department** at (919) 996-2409, and the **Public Utilities Department** at (919) 996-4540 at least <u>twenty four hours</u> prior to beginning any of their construction.

**Failure** to notify both **City Departments** in advance of beginning construction, will result in the issuance of **monetary fines**, and require reinstallation of any water or sewer facilities not inspected as a result of this notification failure.

Failure to call for Inspection, Install a Downstream Plug, have Permitted Plans on the Jobsite, or any other Violation of City of Raleigh Standards will result in a <u>Fine and Possible Exclusion</u> from future work in the City of Raleigh.



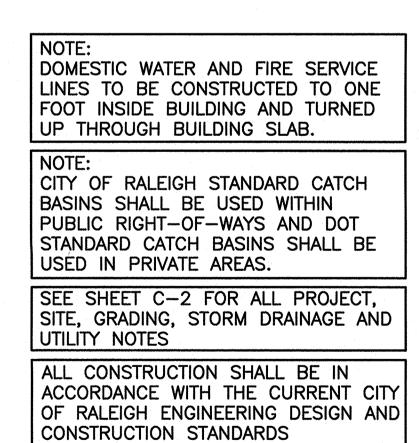
GRAPHIC SCALE

15

1 inch = 30 ft.

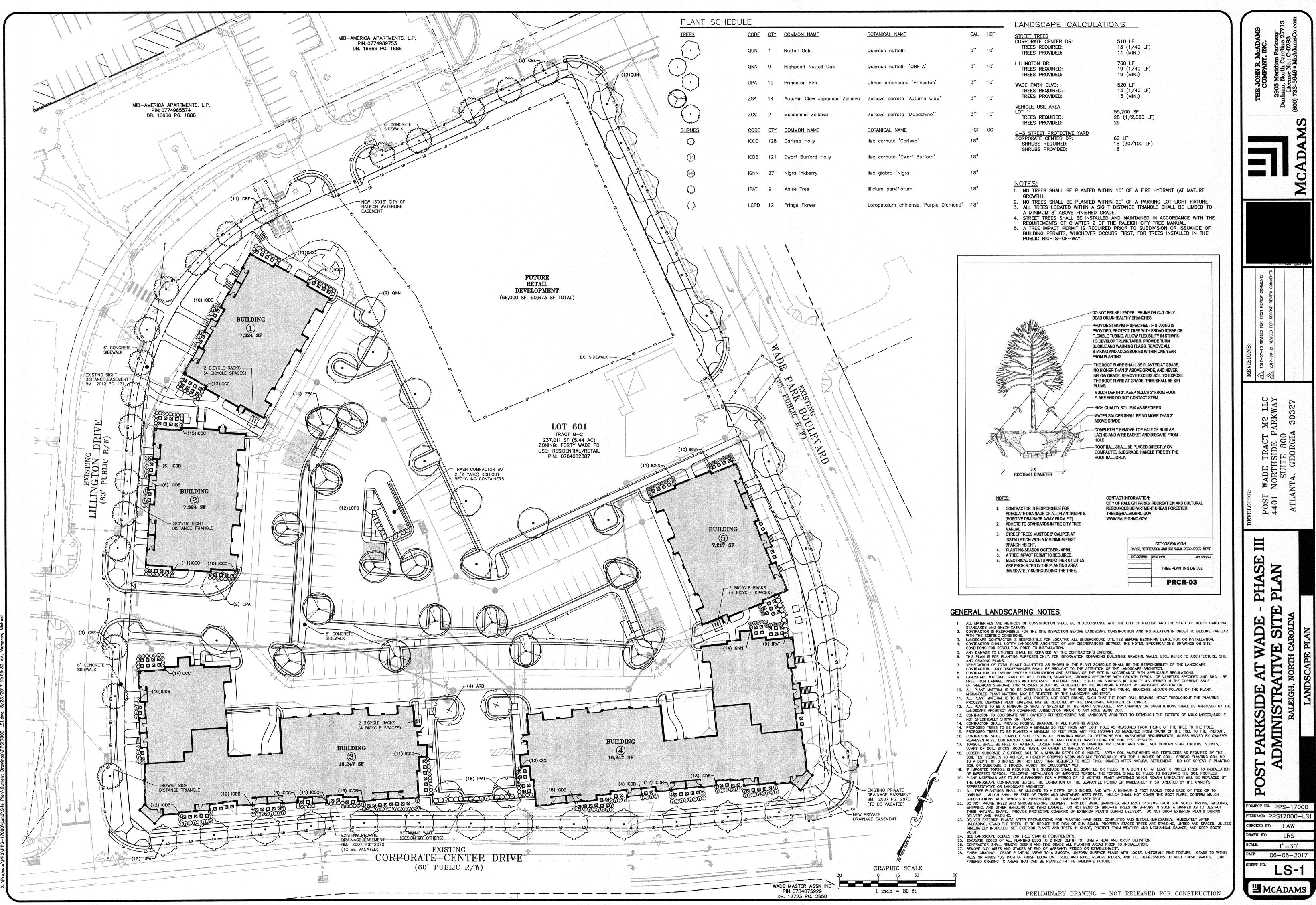
WEXFORD DEVELOPMENT LLC PIN: 0784087554

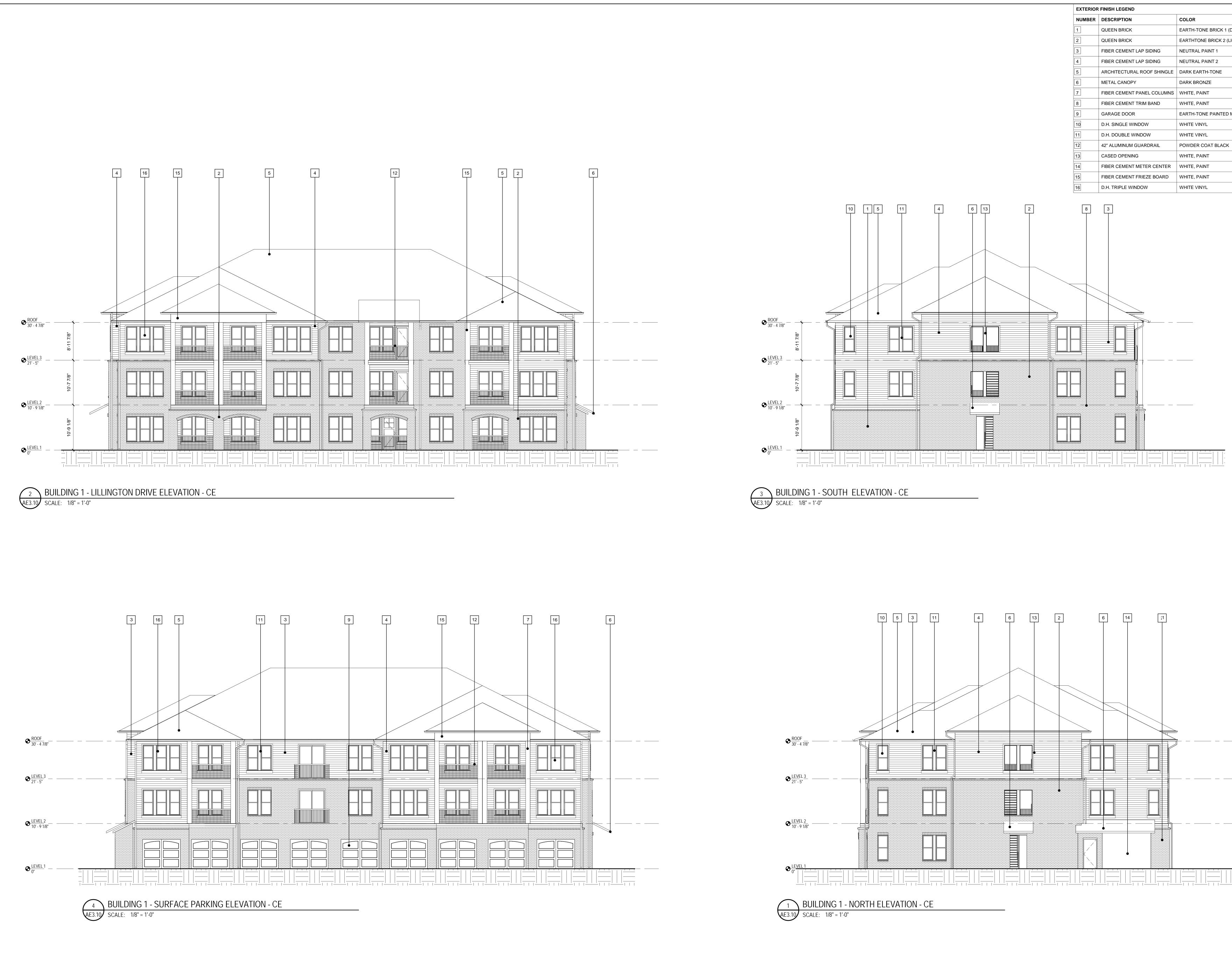
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JOHN R. M COMPANY.  $\overline{\mathbb{S}}$ M2 LLC ARKWAY က 30 TRACT [SIDE [E 800 EORGI ED LDE RTH SUI V, G M⊿ NO POST 4401 £ PLAN  $\mathbf{G}$ ADE LIS 田 M AT ARKSIDE MINISTR/ INIM A. S  $\bigcirc$ Д, JECT NO. PPS-17000 FILENAME: PPS17000-U LAW ECKED BY: LRS 1"=30' 06-06-2017 C-6 **MCADAMS** 

PRELIMINARY DRAWING - NOT RELEASED FOR CONSTRUCTION





ONE BRICK 1 (DARK) NE BRICK 2 (LIGHT) PAINT 1 PAINT 2 RTH-TONE	PRELIMIN PRELIMIC PRELIMIC	AT RUCTION
NZE NINT NINT DNE PAINTED METAL YL COAT BLACK AINT AINT AINT YL YL	POST PARKSIDE AT WADE - PHASE III	RALIEGH, NORTH CAROLINA

MAA 🛟 studio ARCHITECTS STUDIO ARCHITECTS 00 MARIETTA STREET NW,SUITE 3 678.705.7904 ATLANTA GA 30318 W W W . S T U D I O A R C H I T E C T S . U CONSULTANT LOGO REV DATE DESCRIPTION

SHEET TITLE BUILDING 1 - EXTERIOR ELEVATIONS DATE SCHEMATIC DESIGN JUNE 12, 2017 DRAWN CHECKED APPROVED Author Checker Approver PROJECT NO.

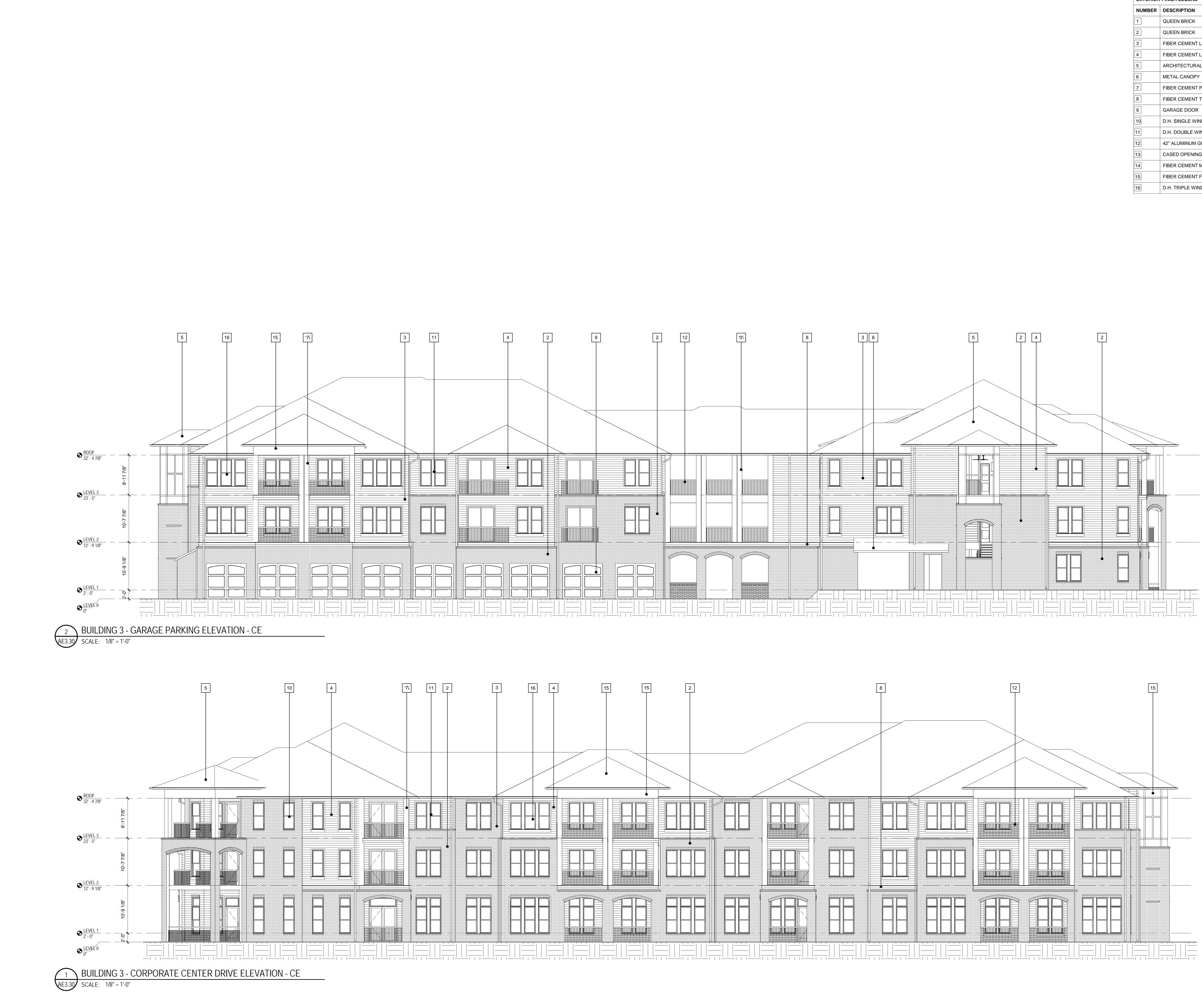
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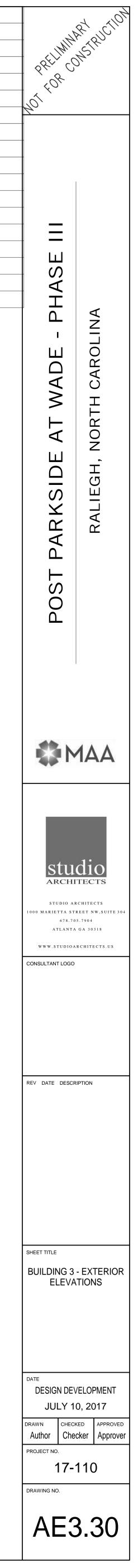
RAWING NO.



EXTERIOR FINISH LEGEND			
NUMBER	DESCRIPTION	COLOR	
1	QUEEN BRICK	EARTH-TO	
2	QUEEN BRICK	EARTHTON	
3	FIBER CEMENT LAP SIDING	NEUTRAL F	
4	FIBER CEMENT LAP SIDING	NEUTRAL F	
5	ARCHITECTURAL ROOF SHINGLE	DARK EAR	
6	METAL CANOPY	DARK BRO	
7	FIBER CEMENT PANEL COLUMNS	WHITE, PA	
8	FIBER CEMENT TRIM BAND	WHITE, PA	
9	GARAGE DOOR	EARTH-TO	
10	D.H. SINGLE WINDOW	WHITE VIN	
11	D.H. DOUBLE WINDOW	WHITE VIN	
12	42" ALUMINUM GUARDRAIL	POWDER (	
13	CASED OPENING	WHITE, PA	
14	FIBER CEMENT METER CENTER	WHITE, PA	
15	FIBER CEMENT FRIEZE BOARD	WHITE, PA	
16	D.H. TRIPLE WINDOW	WHITE VIN	



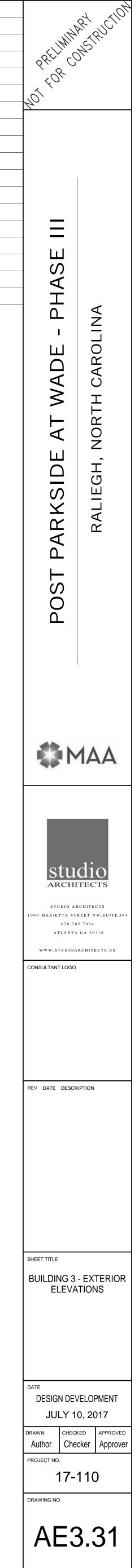
EXTERIOR	EXTERIOR FINISH LEGEND		
NUMBER	DESCRIPTION	COLOR	
1	QUEEN BRICK	EARTH-TONE BRICK 1 (DARK)	
2	QUEEN BRICK	EARTHTONE BRICK 2 (LIGHT)	
3	FIBER CEMENT LAP SIDING	NEUTRAL PAINT 1	
4	FIBER CEMENT LAP SIDING	NEUTRAL PAINT 2	
5	ARCHITECTURAL ROOF SHINGLE	DARK EARTH-TONE	
6	METAL CANOPY	DARK BRONZE	
7	FIBER CEMENT PANEL COLUMNS	WHITE, PAINT	
8	FIBER CEMENT TRIM BAND	WHITE, PAINT	
9	GARAGE DOOR	EARTH-TONE PAINTED METAL	
10	D.H. SINGLE WINDOW	WHITE VINYL	
11	D.H. DOUBLE WINDOW	WHITE VINYL	
12	42" ALUMINUM GUARDRAIL	POWDER COAT BLACK	
13	CASED OPENING	WHITE, PAINT	
14	FIBER CEMENT METER CENTER	WHITE, PAINT	
15	FIBER CEMENT FRIEZE BOARD	WHITE, PAINT	
16	D.H. TRIPLE WINDOW	VINYL WINDOW	
	•	•	





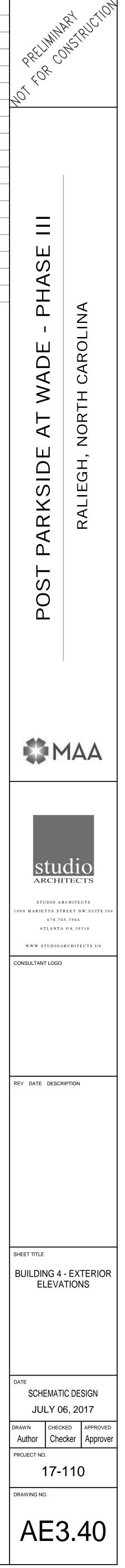
NUMBER	DESCRIPTION	COLOR
1	QUEEN BRICK	EARTH-TONE
2	QUEEN BRICK	EARTHTONE
3	FIBER CEMENT LAP SIDING	NEUTRAL PAI
4	FIBER CEMENT LAP SIDING	NEUTRAL PAI
5	ARCHITECTURAL ROOF SHINGLE	DARK EARTH
6	METAL CANOPY	DARK BRONZ
7	FIBER CEMENT PANEL COLUMNS	WHITE, PAINT
8	FIBER CEMENT TRIM BAND	WHITE, PAINT
9	GARAGE DOOR	EARTH-TONE
10	D.H. SINGLE WINDOW	WHITE VINYL
11	D.H. DOUBLE WINDOW	WHITE VINYL
12	42" ALUMINUM GUARDRAIL	POWDER CO
13	CASED OPENING	WHITE, PAINT
14	FIBER CEMENT METER CENTER	WHITE, PAINT
15	FIBER CEMENT FRIEZE BOARD	WHITE, PAINT
16	D.H. TRIPLE WINDOW	VINYL WINDO

E BRICK 1 (DARK)
BRICK 2 (LIGHT)
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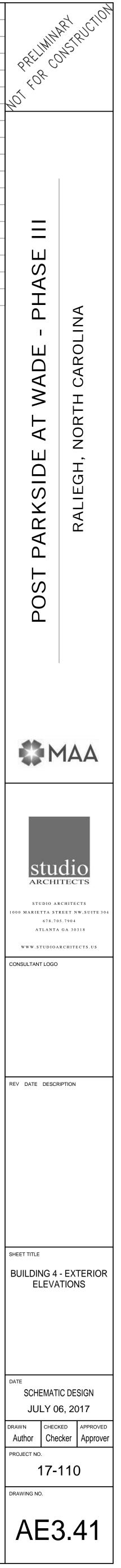


EXTERIOR FINISH LEGEND				
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6	METAL CANOPY	DARK BRONZE		
7	FIBER CEMENT PANEL COLUMNS	WHITE, PAINT		
8	FIBER CEMENT TRIM BAND	WHITE, PAINT		
9	GARAGE DOOR	EARTH-TONE PAINTED METAL		
10	D.H. SINGLE WINDOW	WHITE VINYL		
11	D.H. DOUBLE WINDOW	WHITE VINYL		
12	42" ALUMINUM GUARDRAIL	POWDER COAT BLACK		
13	CASED OPENING	WHITE, PAINT		
14	FIBER CEMENT METER CENTER	WHITE, PAINT		
15	FIBER CEMENT FRIEZE BOARD	WHITE, PAINT		
16	D.H. TRIPLE WINDOW	WHITE VINYL		

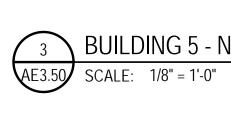




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14	FIBER CEMENT METER CENTER	WHITE, PAINT	
15	FIBER CEMENT FRIEZE BOARD	WHITE, PAINT	
16	D.H. TRIPLE WINDOW	WHITE VINYL	









● LEVEL 2 10' - 9 1/8"

• LEVEL 3 21' - 5"

● ROOF 30' - 4 7/8"

 $\Theta_{0"}^{\text{LEVEL 1}}$ 

● LEVEL 2 10' - 9 1/8"

• LEVEL 3 21' - 5"

● ROOF 30' - 4 7/8"

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BUILDING 5 - NORTH ELEVATION - CE

