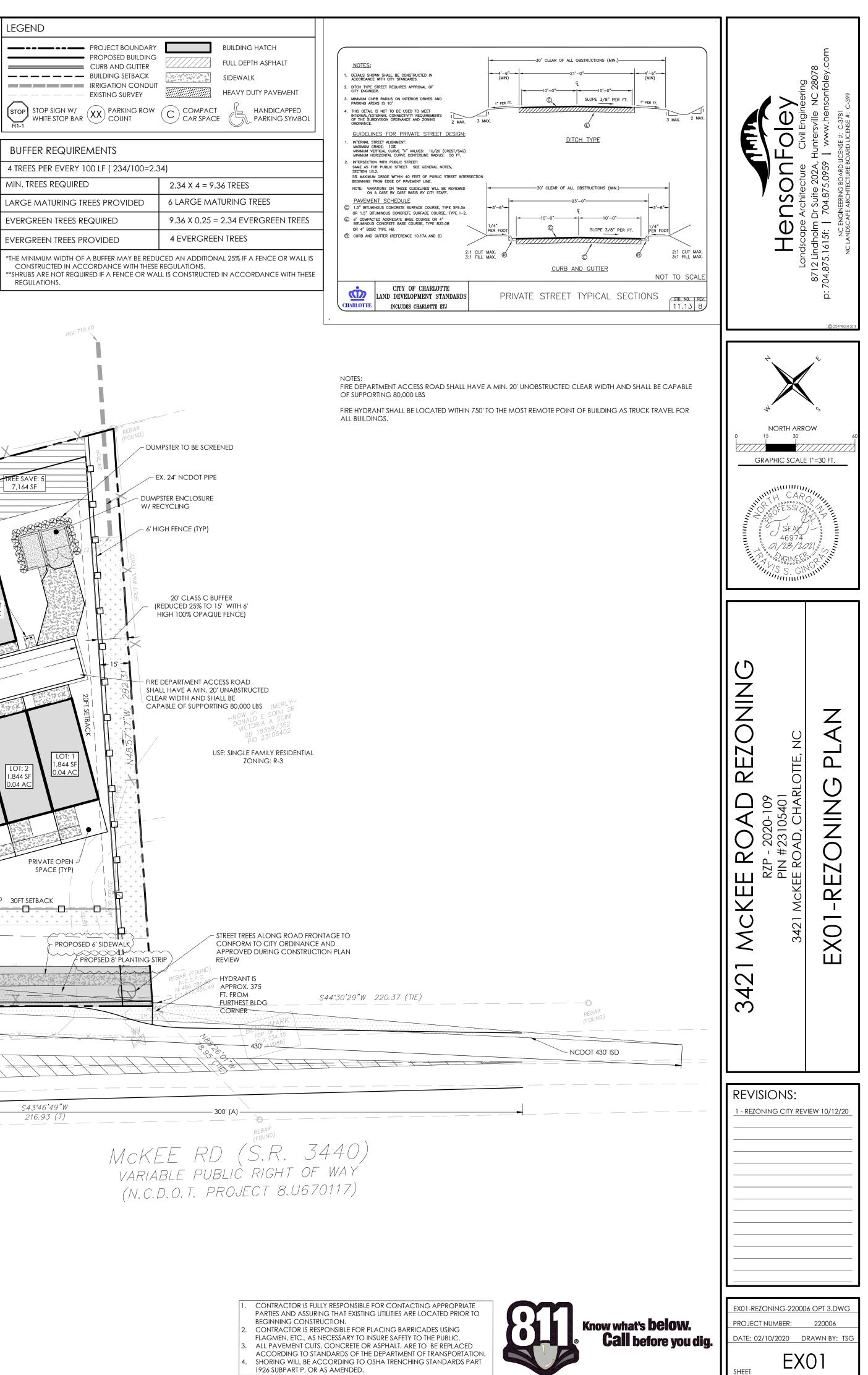
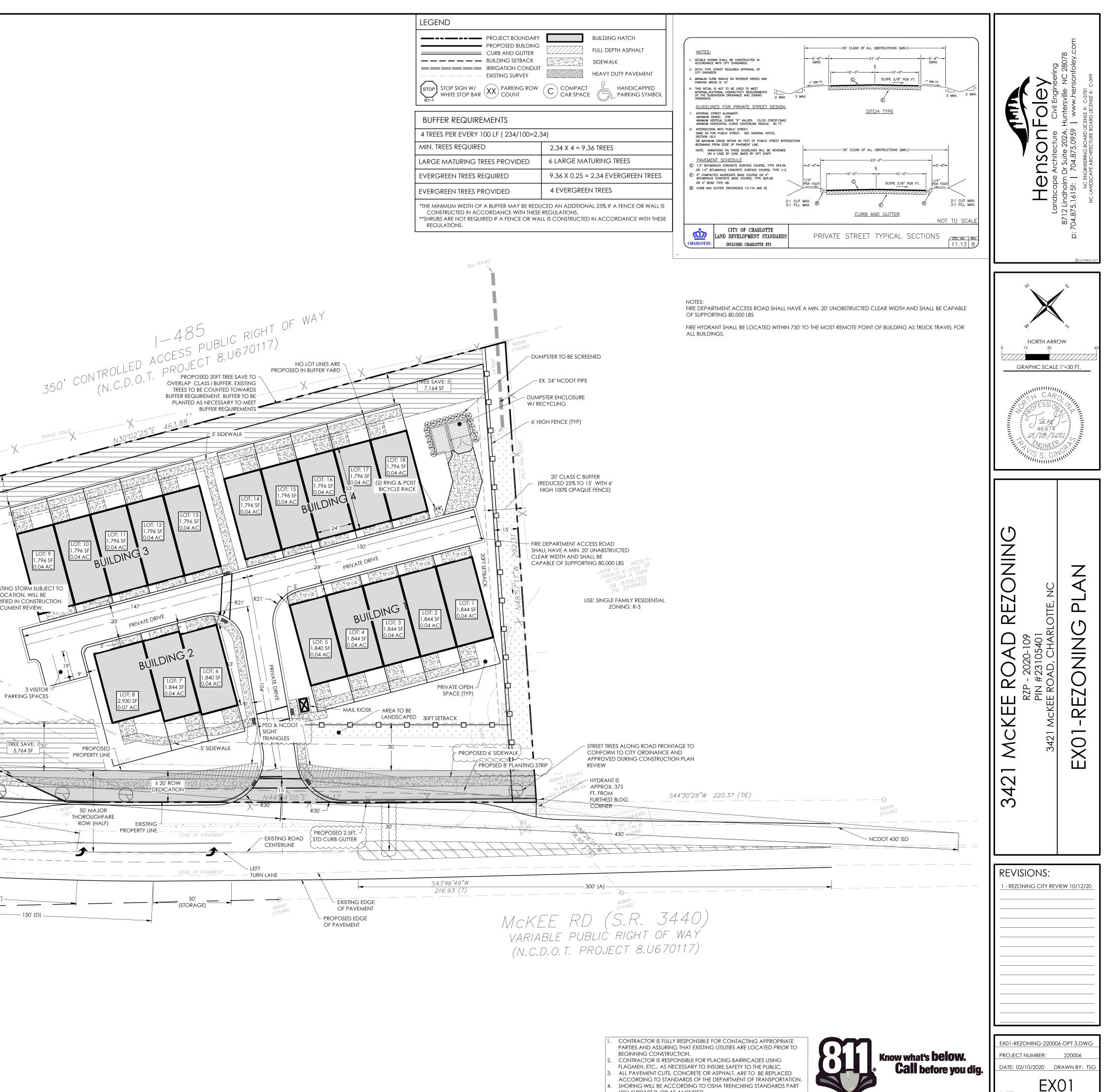
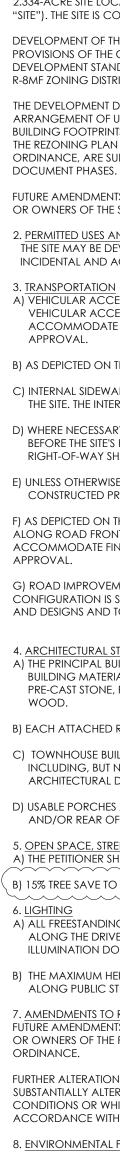
PARCEL ID23105401 (DB25576 - PG 468)LOCATIONNO ADDRESS: McKEE ROADJURISDICTIONCHARLOTTEOWNERLEWIS RE GROUP, LLC C/O TRANSCEND GROUPCHARLOTTE.S9260 FAIRVIEW ROAD STE 400CHARLOTTE.CHARLOTTE, NC 28210ZONINGEXISTING: R-3 - PROPOSED: R-8MF[CD]TOTAL PARCEL AREA2.334 AC - 101.672 SFPROPOSED USEMULTI-FAMILY RESIDENTIALOKOPSED BUILDING PRODUCT3-STORY TOWNHOUSEUNIT DENSITY18 UNITS (8 UPA) (MAX. 18.67)MIN. SIDE SETBACK30'MIN. REAR SETBACK50'MAX. BUILDING HEIGHT40'MAX. BUILDING FE DILLDINGS		DATA TABLE	
JARSEDN Contract   ISM# 1.99.F.000001 CCC JALLING CON- Section 2000   AMEG 1.99.F.00001 CCC JALLING CON- CONTRACT, MARK MARK MARK MARK MARK MARK MARK MARK			
Онам ПРЕВ РЕКИТ, ССОЗПАКИ И ПОЛОСИИ   2010 С. П. КАКОРИСКА 2010 С. С. ЗАКОРИСКА 2010 С. С.   2010 С. П. КАКОРИСКА 2010 С. С. ЗАКОРИСКА 2010 С. С.   2010 С. П. КАКОРИСКА 2010 С. С. ЗАКОРИСКА 2010 С. С.   2010 Г. П. КАКОРИСКА 2010 С. С. ЗАКОРИСКА 2010 С. С.   2010 Г. П. КАКОРИСКА 2010 С. С. ЗАКОРИСКА 2010 С. С.   2010 Г. П. КАКОРИСКА 2010 Г. П. КАКОРИСКА КАКОРИСКА 2010 Г. С.   2010 Г. П. КАКОРИСКА 2010 Г. П. КАКОРИСКА КАКОРИСКА 2010 Г. С.   2010 Г. П. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. П. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. Г. С. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К. Г. С. К. КАКОРИСКА 2010 Г. С. ЗАКОРИСКА 2010 Г. С.   2010 Г. С. К.	LOCATION	NO ADDRESS: MCKEE ROAD	
	JURISDICTION	CHARLOTTE	
Плямо на има Плямо на има   1001 моста има 1001001 43 2000000 на имали има   1001 моста има 1001001 100000 на имали има   1001 моста има 1001001 10000 на има   1001 моста има	OWNER		
EXINE UNINCIPACIÓN MARCA   PROFENSION ANACOMINACIÓN   PROFENSION ANACOMINACIÓN PROFENSION   PROFENSION ANACOMINACIÓN PROFENSION   PROFENSION ANACOMINACIÓN PROFENSION   RESULTION ANACOMINACIÓN PROFENSION			
100 - РАСШАНА 2.04 AC 0.0425   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA   100 - FACULA 0.0100 - FACULA 0.0100 - FACULA			
PERSON MULTINAL MULTINAL   DIR LINE MULTINAL MULTINAL MULTINAL   DIR LINE MULTINAL STORE MULTINAL MULTINAL   DIR LINE MULTINAL STORE MULTINAL STORE   MULTINAL STORE AND			
СРОИЗНИ 2012 Т. 2012 Т. 2012 Т. 2013 T. 2013			
Ind (YMBP) Issue (# PT) (SXX, Iss/)   W1: M01 MARK 33   W1: M01 MARK 34   MARK MULL RADAR 34   MARK MULL RADAR 34   MUR RADAR 34	ROPOSED BUILDING PRODUCT		
ин IDE 1942 ин I	UNIT DENSITY		
MARKAR SERIES XX   MARKAR SERIES 47   ADMARDING SEDITI 47   ADMARDING SEDITION (1000000000000000000000000000000000000	MIN. FRONT / STREET SETBACK		
AX SUBJECT 1 <th< td=""><td>MIN. SIDE SETBACK</td><td>20'</td><td></td></th<>	MIN. SIDE SETBACK	20'	
NAX RUBBENC 3 BALLETIKG 4.8.4.6.1163   AXAROL SCRUMPTION 1.1.1.1.1.10.1.1.29.27.0.2.3 ACCURATION AND AND AND AND AND AND AND AND AND AN	MIN. REAR SETBACK	50'	
РАНИССИКСУ МОДИЛО 1 - 11 ГШ / 11 - 21 ИХСЦ ВЕЗШЕВ СРУКСТСЯ - 55 УКСЛ ОСИКЦИ 101 - 102 /	MAX. BUILDING HEIGHT	40'	
BUDINED DATASENEL 455-1000001 1 107 402   SUBJECTION PROVING THE LIDERED FOR ALL CONCERNMENT 107 107 0 10 10 10 10 10 10 10 10 10 10 10 10 1	MAX. NUMBER OF BUILDINGS		
Располь <	PARKING SPACES REQUIRED		
INCOME THE SAVE IS INCOMENDS IN CONCENTRATION OF A DEVOLUTION			
INTER RECURSIONAL RAVE RECURSION SUBJECT ON RECORD SUBJECT ON RECO			
IN IN TRECONDITIONAL TWA RESUBECT TO SECTION 4227 AUTERNEED TO AUTOMADA ALL ACCIDENT ON TRANSMERSAME AND TRANSMERSAME DEDICTIONE OF PROPERTIONED IN OUR PLY PRACE PROPERTION OF TRANSMERSAME AND TRANSMERSAME PROPERTIONED TO REPORT OF TRANSMERSAME AND TRANSMERSAME PROPERTION OF TRANSMERSAME AND TRANSMERSAME AND TRANSMERSAME AND TRANSMERSAME PROPERTION OF TRANSMERSAME AND TRANSMERS			
ALL ACCIDENT DISKOFT SAMIL GOVERTY WILE I AND DAVIDORMANT SADDADASK POLICITO ME DERELOPED HI ONE 11, PHASE			
SELECTIONES & SAME COMPANY WITH LINE DEPENDING SAMARES DEPENDING			
NUT CLASS INTO INCRESS 20 SUBJECT INCRESS 10 INCRESS 10			
A CONSULTANT OF A CONSULTANT O	PROJECT TO BE	DEVELOPED IN ONE (1) PHASE	
NOT 22.73 15 000 15 000 15 000 10 000 KD 10 000 KD		A PP	33' TREE SAVE: 6 2,344 SF 30FT SETBACK
15 reco (bu) NCDOT 500 ISD NCDOT 500 ISD SDEWALK TO END AT PROPERTY LINE BRAKE 200 (2/3 A)		REBAR (FOUND)	33' TREE SAVE: 6 2.344 SF STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE DEDICATED 30' ESMT FOR EX POWER LINES ADDITIONED
ROW DEDICATION 6.355 SF NCDOT 500'ISD V 300'(A) SIDEWALK TO END AT PROPERTY LINE BRAKE 200 (2/3 A)			33 TREE SAVE: 6 2.344 SF 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 24 24 24 30 EDICATED 30' ESMT FOR EX POWER LINES 30 10 24 30 10 24 30 10 24 30 10 24 30 10 24 30 10 10 10 10 10 10 10 10 10 1
NCDOT 500'ISD SIDEWALK TO END AT PROPERTY LINE BRAKE 200 (2/3 A)			30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE DEDICATED 30' ESMT FOR EX POWER LINES 0 0 0 0 0 0 0 0 0 0 0 0 0
300 (A) PROPERTY LINE BRAKE 200 (2/3 A)			30FT SETBACK 30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 24 30 44 44 44 44 44 44 44 44 44 4
300 (A) PROPERTY LINE BRAKE 200 (2/3 A)		IN V: 72	30FT SETBACK 30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 44 44 44 44 44 44 44 44 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7
200 (2/3 A)		IN V: 72	30 <sup>4</sup> TREE SAVE: 6 2,344 SF BMP FINAL CONFIGURATION SUBJECT TO CHANGE BMP FINAL CONFIGURATION SUBJECT TO CHANGE BMT FOR EX PGWER LINES BMT FOR EX PGWER LINES COV DEDICATION 6,365 SI
		INV: 72	30FT SETBACK 30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 24 0 0 0 0 0 0 0 0 0 0 0 0 0
		INV: 72	30FT SETBACK 30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 24 0 0 0 0 0 0 0 0 0 0 0 0 0
		INV: 72	30FT SETBACK 30FT SETBACK 30FT SETBACK STORMWATER BMP FINAL CONFIGURATION SUBJECT TO CHANGE 24 0 0 0 0 0 0 0 0 0 0 0 0 0
INV: 720.47		INV: 72	30FT SEIBACK 30FT SEIBACK 30FT SEIBACK STORNWATER BMP FINAL CONFIGURES DEDICATED 30' ESMT FOR EX POWER LINES DEWALK TO FND SIDEWALK TO FND PROPERTY LINE BAA
INV: 720.47		INV: 72	30FT SEIBACK 30FT SEIBACK 30FT SEIBACK STORNWATER BMP FINAL CONFIGURES DEDICATED 30' ESMT FOR EX POWER LINES DEWALK TO FND SIDEWALK TO FND PROPERTY LINE BAA
INV: 720.47		INV: 72	30FT SEIBACK 30FT SEIBACK 30FT SEIBACK STORNWATER BMP FINAL CONFIGURES DEDICATED 30' ESMT FOR EX POWER LINES DEWALK TO FND SIDEWALK TO FND PROPERTY LINE BAA
INV: 720.47		INV: 72	30FT SEIBACK 30FT SEIBACK 30FT SEIBACK STORNWATER BMP FINAL CONFIGURES DEDICATED 30' ESMT FOR EX POWER LINES DEWALK TO FND SIDEWALK TO FND PROPERTY LINE BAA
		INV: 72	30 TREE SAVE 6 2344 SF 2344 SF 2344 SF 2344 SF 244 30 30 30 30 30 30 30 30 30 30 30 30 30
		INV: 72	30 TREE SAVE 6 2344 SF 2344 SF 2344 SF 2344 SF 244 30 30 30 30 30 30 30 30 30 30 30 30 30
		INV: 72	30 TREE SAVE 6 2344 SF 2344 SF 2344 SF 2344 SF 244 30 30 30 30 30 30 30 30 30 30 30 30 30
		INV: 72	30 TREE SAVE 6 2344 SF 2344 SF 2344 SF 2344 SF 244 30 30 30 30 30 30 30 30 30 30 30 30 30

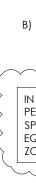
EX01-REZONING-220006 OPT 3.DWG - PLOT: travis - THU. 1-28-2021 4:52 PM

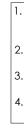












## 1. GENERAL PROVISIONS

THESE DEVELOPMENT STANDARDS FORM PART OF THE REZONING PLAN ASSOCIATED WITH THE REZONING PETITION FILED BY LEWIS RE GROUP (THE "PETITIONER") TO ACCOMMODATE THE DEVELOPMENT OF A RESIDENTIAL TOWNHOME COMMUNITY ON APPROXIMATELY 2.334-ACRE SITE LOCATED ON 3421 MCKEE ROAD ROAD, WHICH IS MORE PARTICULARLY DEPICTED ON THE REZONING PLAN (THE "SITE"). THE SITE IS COMPRISED OF TAX PARCEL NUMBERS 23105401.

DEVELOPMENT OF THE SITE SHALL BE GOVERNED BY THE REZONING PLAN, THESE DEVELOPMENT STANDARDS AND THE APPLICABLE PROVISIONS OF THE CITY OF CHARLOTTE ZONING ORDINANCE (THE "ORDINANCE"). UNLESS THE REZONING PLAN OR THESE development standards establish more stringent standards, the regulations established under the ordinance for the R-8MF ZONING DISTRICT SHALL GOVERN ALL DEVELOPMENT TAKING PLACE ON THE SITE.

THE DEVELOPMENT DEPICTED ON THE REZONING PLAN IS SCHEMATIC IN NATURE AND INTENDED TO DEPICT THE GENERAL ARRANGEMENT OF USES AND IMPROVEMENTS ON THE SITE. ACCORDINGLY, THE CONFIGURATIONS, PLACEMENTS AND SIZES OF THE BUILDING FOOTPRINTS AS WELL AS THE INTERNAL PUBLIC STREETS AND THE INTERNAL PRIVATE STREETS, ALLEYS OR DRIVES DEPICTED ON THE REZONING PLAN ARE SCHEMATIC IN NATURE AND, SUBJECT TO THE TERMS OF THESE DEVELOPMENT STANDARDS AND THE ORDINANCE, ARE SUBJECT TO MINOR ALTERATIONS OR MODIFICATIONS DURING THE DESIGN DEVELOPMENT AND CONSTRUCTION DOCUMENT PHASES.

FUTURE AMENDMENTS TO THE REZONING PLAN AND/OR THESE DEVELOPMENT STANDARDS MAY BE APPLIED FOR BY THE THEN OWNER OR OWNERS OF THE SITE IN ACCORDANCE WITH THE PROVISIONS OF SECTION 6.207 OF THE ORDINANCE.

2. PERMITTED USES AND MAXIMUM DEVELOPMENT THE SITE MAY BE DEVELOPED WITH UP TO 18 SINGLE-FAMILY ATTACHED DWELLING UNITS (TOWNHOMES), TOGETHER WITH ANY INCIDENTAL AND ACCESSORY USES RELATED THERETO THAT ARE ALLOWED IN THE R-8MF ZONING DISTRICT.

A) VEHICULAR ACCESS WILL BE AS GENERALLY DEPICTED ON THE REZONING PLAN. THE PLACEMENT AND CONFIGURATION OF THE VEHICULAR ACCESS POINT SHOWN ON THE REZONING PLAN IS SUBJECT TO ANY MINOR MODIFICATIONS REQUIRED TO ACCOMMODATE FINAL SITE AND CONSTRUCTION PLANS AND DESIGNS AND TO ANY ADJUSTMENTS REQUIRED BY NCDOT FOR APPROVAL.

B) AS DEPICTED ON THE REZONING PLAN, THE SITE WILL BE SERVED BY PUBLIC AND/OR PRIVATE STREETS.

C) INTERNAL SIDEWALKS AND PEDESTRIAN CONNECTIONS SHALL BE PROVIDED ALONG ALL PUBLIC AND PRIVATE STREETS THROUGHOUT THE SITE. THE INTERNAL SIDEWALKS MAY MEANDER TO SAVE EXISTING TREES.

D) WHERE NECESSARY, PETITIONER SHALL DEDICATE AND CONVEY IN FEE SIMPLE ALL RIGHTS-OF-WAY TO THE CITY OF CHARLOTTE BEFORE THE SITE'S FIRST BUILDING CERTIFICATE OF OCCUPANCY IS ISSUED OR PHASED PER THE SITE'S DEVELOPMENT PLAN. THE RIGHT-OF-WAY SHALL BE SET AT 2 FEET BEHIND THE BACK OF SIDEWALK WHERE FEASIBLE.

E) UNLESS OTHERWISE STATED HEREIN, ALL TRANSPORTATION IMPROVEMENTS ALONG MCKEE ROAD SHALL BE APPROVED AND CONSTRUCTED PRIOR TO THE ISSUANCE OF THE FIRST CERTIFICATE OF OCCUPANCY FOR PRINCIPAL BUILDINGS WITHIN THE SITE.

F) AS DEPICTED ON THE REZONING PLAN, PETITIONER WILL COMMIT TO CONSTRUCT AN 8-FT PLANTING STRIP AND 6-FT SIDEWALK ALONG ROAD FRONTAGE OF MCKEE ROAD. THE REZONING PLAN IS SUBJECT TO ANY MINOR MODIFICATIONS REQUIRED TO ACCOMMODATE FINAL SITE AND CONSTRUCTION PLANS AND DESIGNS AND TO ANY ADJUSTMENTS REQUIRED BY NCDOT FOR APPROVAL.

G) ROAD IMPROVEMENTS ALONG MCKEE ROAD WILL BE GENERALLY DEPICTED ON THE REZONING PLAN. FINAL DESIGN AND CONFIGURATION IS SUBJECT TO ANY MINOR MODIFICATIONS REQUIRED TO ACCOMMODATE FINAL SITE AND CONSTRUCTION PLANS AND DESIGNS AND TO ANY ADJUSTMENTS REQUIRED BY NCDOT FOR APPROVAL.

## 4. ARCHITECTURAL STANDARDS

A) THE PRINCIPAL BUILDINGS USED FOR RESIDENTIAL USES CONSTRUCTED ON THE SITE MAY USE A VARIETY OF BUILDING MATERIALS. THE BUILDING MATERIALS USED FOR BUILDINGS MAY BE A COMBINATION OF THE FOLLOWING: GLASS, BRICK, STONE, SIMULATED STONE, PRE-CAST STONE, PRE-CAST CONCRETE, SYNTHETIC STONE, STUCCO, CEMENTITIOUS SIDING (SUCH AS HARDI-PLANK), VINYL, EIFS OR WOOD.

B) EACH ATTACHED RESIDENTIAL DWELLING UNIT SHALL BE PROVIDED WITH AT LEAST A 1 CAR GARAGE.

C) TOWNHOUSE BUILDINGS WILL BE LIMITED TO 6 INDIVIDUAL UNITS OR FEWER AND WILL BE DIFFERENTIATED BETWEEN UNITS, INCLUDING, BUT NOT LIMITED TO, FORWARD OFFSETS IN THE FRONT WALLS OF UNITS, VERTICAL HEIGHT DIFFERENCES, OR ARCHITECTURAL DIFFERENCES IN ELEVATIONS (SUCH AS WINDOWS, DOORS, BAYS, TRIM, OR MATERIALS).

d) usable porches and stoops shall form a predominant feature of the building design and be located on the front AND/OR REAR OF THE BUILDING. USABLE FRONT PORCHES SHALL BE COVERED AND BE AT LEAST 6 FEET DEEP.

5. OPEN SPACE, STREETSCAPE AND LANDSCAPING A) THE PETITIONER SHALL COMPLY WITH THE TREE ORDINANCE AND POST CONSTRUCTION STORMWATER ORDINANCE.  $\sim\sim\sim\sim\sim\sim\sim$ B) 15% TREE SAVE TO BE PRESERVED ON SITE.

6. <u>LIGHTING</u> A) ALL FREESTANDING LIGHTING FIXTURES INSTALLED ON THE SITE (EXCLUDING LOWER, DECORATIVE LIGHTING THAT MAY BE INSTALLED ALONG THE DRIVEWAYS AND SIDEWALKS AND LANDSCAPING LIGHTING) SHALL BE FULLY CAPPED AND SHIELDED AND THE ILLUMINATION DOWNWARDLY DIRECTED SO THAT DIRECT ILLUMINATION DOES NOT EXTEND PAST ANY PROPERTY LINE OF THE SITE.

B) THE MAXIMUM HEIGHT OF ANY FREESTANDING LIGHTING FIXTURES INSTALLED ON THE SITE, EXCLUDING STREET LIGHTS LOCATED ALONG PUBLIC STREETS, SHALL BE 21 FEET.

## 7. AMENDMENTS TO REZONING PLAN

FUTURE AMENDMENTS TO THE TECHNICAL DATA SHEET OR THESE DEVELOPMENT STANDARDS MAY BE APPLIED FOR BY THE THEN OWNER OR OWNERS OF THE PARCEL OR PARCELS WITHIN THE SITE INVOLVED IN ACCORDANCE WITH THE PROVISIONS OF CHAPTER 6 OF THE ORDINANCE.

FURTHER ALTERATIONS OR MODIFICATIONS TO THIS REZONING PLAN WHICH, IN THE OPINION OF THE PLANNING DIRECTOR, SUBSTANTIALLY ALTER THE CHARACTER OF THE DEVELOPMENT OR SIGNIFICANTLY ALTER THE TECHNICAL DATA SHEET OR ANY OF ITS CONDITIONS OR WHICH INCREASE THE INTENSITY OF DEVELOPMENT SHALL NOT BE DEEMED TO BE MINOR AND MAY ONLY BE MADE IN ACCORDANCE WITH THE PROVISIONS OF SUBSECTIONS 6.207(1) OR (2) OF THE ORDINANCE, AS APPLICABLE.

8. ENVIRONMENTAL FEATURES

A) THE LOCATION, SIZE, AND TYPE OF STORM WATER MANAGEMENT SYSTEMS DEPICTED ON THE REZONING PLAN ARE SUBJECT TO REVIEW AND APPROVAL AS PART OF THE FULL DEVELOPMENT PLAN SUBMITTAL AND ARE NOT IMPLICITLY APPROVED WITH THIS REZONING. ADJUSTMENTS MAY BE NECESSARY IN ORDER TO ACCOMMODATE ACTUAL STORM WATER TREATMENT REQUIREMENTS AND NATURAL SITE DISCHARGE POINTS.

B) DEVELOPMENT WITHIN ANY SWIM/PCSO BUFFER SHALL BE COORDINATED WITH AND SUBJECT TO APPROVAL BY CHARLOTTE-MECKLENBURG STORM WATER SERVICES AND MITIGATED IF REQUIRED BY CITY ORDINANCE.

C) DEVELOPMENT OF THE SITE SHALL COMPLY WITH THE TREE ORDINANCE.

9. BINDING EFFECT OF THE REZONING DOCUMENTS AND DEFINITIONS A) IF THIS REZONING PLAN IS APPROVED, ALL CONDITIONS APPLICABLE TO DEVELOPMENT OF THE SITE IMPOSED UNDER THE TECHNICAL DATA SHEET WILL, UNLESS AMENDED IN THE MANNER PROVIDED UNDER THE ORDINANCE, BE BINDING UPON AND INURE TO THE BENEFIT OF THE PETITIONER AND THE CURRENT AND SUBSEQUENT OWNERS OF THE SITE AND THEIR RESPECTIVE SUCCESSORS IN INTEREST AND ASSIGNS.

B) THROUGHOUT THESE DEVELOPMENT STANDARDS, THE TERMS, "PETITIONER" AND "OWNER" AND "OWNERS" SHALL BE DEEMED TO INCLUDE THE HEIRS, DEVISEES, PERSONAL REPRESENTATIVES, SUCCESSORS IN INTEREST AND ASSIGNS OF THE PETITIONER OR THE OWNERS OF THE SITE FROM TIME TO TIME WHO MAY BE INVOLVED IN ANY FUTURE DEVELOPMENT THEREOF.

IN THE EVENT LAND IS SOLD WITH ATTACHED UNITS, THE PETITIONER WILL PROVIDE EITHER 400 SQFT OF PRIVATE OPEN SPACE PER UNIT OR PROVIDE USEABLE COMMON OPEN SPACE EQUAL TO AT LEAST 10% OF THE SITE AS REQUIRED BY THE ZONING ORDINANCE

CONTRACTOR IS FULLY RESPONSIBLE FOR CONTACTING APPROPRIATE PARTIES AND ASSURING THAT EXISTING UTILITIES ARE LOCATED PRIOR TO BEGINNING CONSTRUCTION. CONTRACTOR IS RESPONSIBLE FOR PLACING BARRICADES USING FLAGMEN, ETC., AS NECESSARY TO INSURE SAFETY TO THE PUBLIC. ALL PAVEMENT CUTS, CONCRETE OR ASPHALT, ARE TO BE REPLACED ACCORDING TO STANDARDS OF THE DEPARTMENT OF TRANSPORTATION. SHORING WILL BE ACCORDING TO OSHA TRENCHING STANDARDS PART 1926 SUBPART P, OR AS AMENDED.



Know what's **below.** Call before you dig.

