

1	2	3	4	5	6	7	8	9	10	11
								DE	VELO	<b>PME</b>
								_	EDGE	
								REZO	NING	PET 10/0
										10/0
SITE	DEVELOPME	NT DATA:						D.	SITE IMPI FROM CE	
	REAGE: ±20.74 X PARCELS: 02		027-611-05						CONVEY PRIOR TO	ANCE OF
EXI	STING ZONIN POSED ZONI	G: MX-1 IN	NOV						BUILDING	
	STING USES: PPOSED USES				UNDER PRES	CRIBED CON	DITIONS	E.	ALL TRAI BEFORE 7	
MX	LLOWED IN T -2 ZONING DI	STRICT.							PETITION SITE IMPR	ER MAY
	XIMUM HEIG			E)					NOTES.	
I.	GENERAL P				ART OF THE R	EZONINC DI	AN	F.	DEVELOP ROAD "A'	
A.	ASSOCIATEI	O WITH THE	E REZONING	PETITION F	ILED BY BOW	MAN SUMN	ER, LLC TO	G.	DEVELOP	PER SHA
	AN APPROX	IMATELY 20	0.735 AC SITE	E LOCATED	ON EASTFIEL	D ROAD AN	D BROWNE		ROAD "B'	'.
					ELS 02761104			Н.	RIGHT OF UNFEASI	
В.					ERNED BY TI APPLICABLE I				BEHIND E	3ACK OF
	REGULATIO	NS ESTABLI	ISHED UNDE	ER THE ORD	E "ORDINANO INANCE FOR	THE MX-2 Z	ONING	V.	ARCHITE	CTURAI
~					AND USE OF		<b>D</b>	A.	BUILDING	
C.	AND INTENI	DED TO DEP	PICT THE GEN	NERAL ARR	ING PLAN IS S ANGEMENT (	OF USES ANI		А.	OF THE O	
	PLACEMENT	TS, AND SIZI	ES OF THE B	UILDING FO	THE CONFIG OTPRINTS AS	S WELL AS T		В.	ATTACHI RENDERI	
	NATURE AN	D, SUBJECT	TO THE TEF	RMS OF THE	ONING PLAN A SE DEVELOP R ALTERATIO	MENT STAN	DARDS		BE CONST DWELLIN	TRUCTE
		· · · · · · · · · · · · · · · · · · ·			STRUCTION				ARCHITE	CTURAI
D.					N AND/OR TH EN OWNER OI				BE CONST DWELLIN	TRUCTE
	IN ACCORDA ALTERATIO	ANCE WITH NS TO THE F	THE PROVIS	SIONS OF CH	IAPTER 6 OF 7 JBJECT TO SE	THE ORDINA	NCE.		BUILDING	ED RELE
	ORDINANCE								RESPECT FOREGOI	NG, CHA
II.	PERMITTED	USES							THAT DO ARCHITE	
A.					AN RESIDENT ETACHED BUI			C.	ALL RESI RAISED F	
	MAXIMUM (	OF ONE (1) D	<b>DWELLING U</b>	UNIT PER BU	ILDING, TOW	NHOME ATT	TACHED	D		
		Y INCIDENT.	AL AND ACC	CESSORÝ US	SES RELATIN		· · ·	D.	PITCHED THAN 5:12 NO LESS	2, EXCE
								E.	USABLE I	
III.	INNOVATIV	E STANDAR	DS					L.	BUILDING	G DESIG
A.					MODIFICATIO 11.208 OF THI				AND BE A COVEREI	AT LEAS
B.			ELLING UNI	TS SHALL B	E SETBACK 8	-FEET FROM	I THE	F.	ALL COR	
C.	RIGHT-OF-W			MTS SHALL	BE SETBACK	14 ET EDOM	ТНЕ	1.	HAVE A P THE UNIT	PORCH
C.	RIGHT-OF-W			ITS SHALL	DE SETDACK	14-1111000	TIL		BLANK W	ALL EX
D.					AS ALLOWEI S OF THE HIS			G.	GARAGE THE VISU	
	AND CREAT	E A COMMU	JNITY THAT	COMPLIME	NTS THIS HIS	TORIC PRES	ERVATION.		FRONT W TRANSLU	JCENT V
E.	MINIMUM IN EXTERIOR S				TIVE (5) FEET EET.	AND MINIM	UM		OPENING	
F.	MINIMUM R	EAR YARD S	SETBACK OI	F TWENTY (2	20) FEET.			Н.	WALKWA TO SIDEW	
G.	MINIMUM SI	NGLE FAMI	ILY LOT ARI	EA OF 4,800 \$	SQUARE FEET	-		I.	TOWNHO	
Н.	MINIMUM M	ULTIFAMIL	Y SUBLOT A	AREA OF 1,72	25 SQUARE FI	ET.			STREETS THE NUM	IBER OF
I.					TY FIVE (45) I				ADJACEN	
J.					IXTEEN (16) F	EET.		J.	VINYL M. BUILDING	GS TO B
K.	MAXIMUM I	)ENSITY OF	4.25 DWELL	ING UNITS 1	PER ACRE			K.	FOREGOI DOORS, T THE DUM	TRIM AN
IV.	TRANSPORT	ATION						К.	THE DUM ILLUSTRA THAT RO	ATIVE P
A.					PER CITY OF ( OPERATION				THE RU	
B.					COPERATION (			VI.	STREETSO	CAPE AN
	PLAN. THE	PLACEMENT	Г AND CONF	FIGURATION	OF THE ACC	ESS POINTS	ARE	А.	A CONTIN	
		NT OF TRAN	(SPORTATIO)	N ("CDOT")	AND/OR THE				PROPERT TREES SH	IALL BE
C.	THE ALIGNN	1ENT OF TH	IE INTERNAI	L DRIVEWAY	YS AND VEHI				PER THE S	
	TRAFFIC PA	TTERNS, PA	RKING LAY	OUTS AND A	TO ACCOMN	MENTS REQU	JIRED FOR	В.	SIDEWAL	
	APPROVAL I PUBLISHED			)T IN ACCOF	RDANCE WIT	1 APPLICAB	LE		THE SIDE	
								C.	SCREENIN SECTION	

	12 13 14 15 16 1	17       18       19       20       21       22       23       24       25       26       27       28       29       30       31       32	
<ul> <li>Province of the control of the control</li></ul>	T STANDARDS D PRESERVE FION NO. 2020-148 2/2020	CEORLIN BORELN	B
<ul> <li>Bar definition of the optimization of</li></ul>	IS TO INCLUDE DEDICATION OF 35' OF NCDOT RIGHT OF WAY OF EASTFIELD ROAD. DEDICATION AND FEE SIMPLE LL RIGHTS OF WAY LOCATED WITHIN THE SITE SHALL OCCUR ANCE OF THE FIRST CERTIFICATE OF OCCUPANCY FOR A ONSTRUCTED ON THE SITE.	VII. <u>ENVIRONMENTAL FEATURES</u> A. THE SITE SHALL COMPLY WITH THE CHARLOTTE CITY COUNCIL APPROVED AND ADOPTED POST CONSTRUCTION CONTROLS ORDINANCE. FASTFIELD RO SITE BO THE SITE SHALL COMPLY WITH THE CHARLOTTE CITY COUNCIL APPROVED AND ADOPTED POST CONSTRUCTION CONTROLS ORDINANCE.	LE VISIONS
<ul> <li>Martine La de la construcción de la co</li></ul>	FIRST BUILDING CERTIFICATE OF OCCUPANCY IS ISSUED. THE HASE TRANSPORTATION IMPROVEMENTS IMPROVEMENTS IF	C. 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.	
<ul> <li>And Man Construction of any and the Man Construction of Angel Construction</li></ul>		D. 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	
<ul> <li>INTERNATION</li> <li>INTERNATIONAL DESCRIPTIONAL DESCRI</li></ul>	EWALK EASEMENT SHALL BE PROVIDED TO MAINTAIN THE 2'	VIII. <u>PARKS, GREENWAYS, AND OPEN SPACE - N/A</u>	D ASSOCIATES, I D, CHARLOTTE, NC 33-5131 JRN.COM 5-0102 D
<ul> <li>C CONCERNMENT AND AND AND AND AND AND AND AND AND AND</li></ul>			HORN ANE SUITE 200 VE: 704-33 KIMLEY-HO LICENSE #F
LANDER GENERAL ALL RECONSTRUCTION OF THE CARDEN CAR	BE CONSTRUCTED AT A MAXIMUM HEIGHT PER SECTION 12.108 E.		
HALL & BEICHEN JANG CONTENTION OF INTENTION	IE FRONT, SIDE, AND REAR ELEVATIONS OF THE BUILDINGS TO ON THE SITE THAT WILL CONTAIN THE RESIDENTIAL THAT ARE INTENDED TO DEPICT THE GENERAL CONCEPTUAL TYLE AND CHARACTER OF THESE BUILDING ELEVATIONS. E FRONT, SIDE, AND REAR ELEVATIONS OF THE BUILDINGS TO	GREEN AREAS AND MAINTAIN THE INTEGRITY OF THE HISTORIC HOME AND NATURAL SURROUNDING LANDSCAPE.	© 202( 200 SOUTH
<ul> <li>In and weight interfactions the trace interfaction interfactions the trace interfaction the trace interfaction th</li></ul>	HALL BE DESIGNED AND CONSTRUCTED SO THAT THESE ONS ARE SUBSTANTIALLY SIMILAR IN APPEARANCE TO THE ANT CONCEPTUAL, ARCHITECTURAL RENDERINGS WITH	A. FIRE LANE TREATMENT - N/A	
AVAILABLE SUBJECT OF REAL PARAMENEES OF THE CALL AND	GES AND ALTERATIONS TO THESE BUILDING ELEVATIONS ERIALLY CHANGE THE OVERALL CONCEPTUAL		_
HAT TRANSPORTED TRANSPORTED TO CONTROL TALE STORES TO THE WAY TAKE TRANSPORTED TO THE WAY TAKE TRANSPORTED TO CONTROL TALE STORES AND TALE STORES AND TALE STORES AND TO CONTROL TALE STORES AND TALE STORES AND TALE STORES AND TO CONTROL TALE STORES AND TALE S		XI. <u>LIGHTING</u>	JEH JEH
NO STRUME NUMBER AND THE ADDRESS AND THE ADDRE	THAT ROOFS FOR PORCHES AND ATTACHED SHEDS MAY BE	LIGHTING FIXTURES EXCLUDING LOW LEVEL LANDSCAPE LIGHTING, DECORATIVE, POLE LIGHTS AND SPECIALTY LIGHTING THAT MAY BE INSTALLED	H PROJECT 21346400 DATE DATE J/05/202 E AS SHC GNED BY WN BY CKED BY S
STODET TAX WILAY SA FORTING OF THE IT ROWS AND ADD. OF THE AXX WALL FOR WINDS AND THE IT ROWS AND ADD. OF THE WINDS AND ADD. INTO WINDS AND ADD. OF THE IT ROWS AND ADD. OF THE HISTORIC LANDWARKS DEFERSION FOR CONTROL TO SUPPORT AND ADD. OF THE HISTORIC LANDWARKS AND ADD ADD. OF AFE UNALL BURKS AND THE INTERCENT AND ADD. OF ALL BURKS AND INTERCENT AND ADD ADD. OF ALL BURKS AND INTERCENT AND ADD ADD. OF ALL BURKS AND INTERCENT AND ADD ADD. OF ALL BURKS AND ADD. OF THE HISTORIC LANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF THE HISTORIC LANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC LANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD. ADD. OF ALL BURKS AND ADD. OF ALL BURKS AND ADD. OF THE HISTORIC CANDWARKS AND ADD. OF ALL BURKS AND ADD. OF ALL	AND BE LOCATED ON THE FRONT AND/OR SIDE OF THE E FRONT PORCHES, WHEN PROVIDED, SHOULD BE COVERED 5 FEET DEEP. STOOPS AND ENTRY-LEVEL PORCHES MAY BE	NON-RESIDENTIAL AREAS.	A DESI DRA CHE CHE
BALE FROM PERLIC OR PRIVATE STREETS SURLID MINIMUME TAY BONDING STREAMENT OF 10 HANNES PRACTICAL PROCESSING OF DEAL AREA DEAL RESIDENTIAL ENTRANCES DARS OF PROVIDED TO CONNECT ALL RESIDENTIAL ON THE ORSTRUCTED ON THE RESIDENTIAL ON THE DARS OF PROVIDED TO CONNECT ALL RESIDENTIAL ON THE DARS OF PROVIDED TO CONNECT ALL RESIDENTIAL ON THE DARS OF PROVIDED TO CONNECT ALL RESIDENTIAL ON THE DARS OF PROVIDED TO THE RESIDENTIAL ON THE STRUCTURES AS PRACTICAL. DARS OF PROVIDED TO THE RESIDENTIAL ON THE STRUCTURES AS PRACTICAL. DARS OF PROVIDED TO THE RESIDENTIAL ON THE STRUCTURES AS PRACTICAL. DARS OF PROVIDED TO CONNECT ALL RESIDENTIAL ON THE CONNECT AND THE PROVIDED TO THE PROVIDED T	STOOP THAT WRAPS A PORTION OF THE FRONT AND SIDE OF IDE BLANK WALL PROVISIONS THAT LIMIT THE MAXIMUM	THE SITE WILL BE PRESERVED PER GUIDELINES OF THE HISTORIC LANDMARKS	ШО
DAY FUNCTION OF PRIVATE STREPTS.	SIBLE FROM PUBLIC OR PRIVATE STREETS SHOULD MINIMIZE T BY PROVIDING A SETBACK OF 12 TO 24 INCHES FROM THE E AND ADDITIONAL ARCHITECTURAL TREATMENTS SUCH AS	PRACTICAL IN ATTEMPT TO PRESERVE AS MUCH VIEWSHED OF THE HISTORIC	
LMITED TO A MAXIMUM OF SERVER (2) INDIVIDUAL UNITS. DIVIDUAL UNITS PER DULIDUS SIDUAD BE VAREED IN GS IF MULTIPLE 7 UNIT BUILDING MATERIAL ON THE USAS AN EXTERIOR BUILDING MATERIAL ON THE USAS THE CUTIFUL TO INTHE STANDARDS (1) USAS THE CUTIFUL TO INTHE STANDARDS (1) MAY BE UTILIZED ON THE STEN. CATION AS DEFICIED ON THE REZONNOP CAN IS SIDOWN FOR POSES ONLY AND SIALL ODA. THE STEN. LANDSCAPING MATTER PLANTING STREP SIALL DE REQUIRED WIENNVER A CUBE THE WIDTH OF THE DEATING STREP SIALL DE REQUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE RECUIRED WIENNVER A CUBE THE WIDTH OF THE CHARLOWN FING STREP SIALL DE SETET ANDARDS MANUAL. SOURED WHEN EVEL OPMERNT STANDARDS MANUAL.			
USED AS AN EXTERIOR BUILDING MATERIAL ON THE 'ONSTRUCTED ON THE STRUCT ADDRS, GARAGE KAILINGS. CATION AS DEPICTED ON THE REZONING PLAN IS SHOWN FOR POSES ONLY AND SHALL ONLY BE REQUIRED IN THE EVENT ASTE SERVICES ARE NOT PROVIDED FOR THE SITE. LANDSCAPING KIMETER PLANTING STRIP SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRIP, SHALL BE REQUIRED WHENEVER BE REQUIRED WHENEVER PROPERTY ABUTS A CURB. THE WIDTH OF ALL BE 6-FT. BE REQUIRED TO ACCORDANCE WITH THE REQUIREMENTS OF BE REQUIRED TO ACCORDANCE WITH THE REQUIREMENTS OF BE REQUIRED TO ACCORDANCE WITH THE REQUIREMENTS OF	LIMITED TO A MAXIMUM OF SEVEN (7) INDIVIDUAL UNITS. DIVIDUAL UNITS PER BUILDING SHOULD BE VARIED IN		R
CATION AS DEPICTED ON THE REZONING PLAN IS SHOWN FOR POSES ONLY AND SHALL ONLY BE REQUIRED IN THE EVENT ASTE SERVICES ARE NOT PROVIDED FOR THE SITE. LANDSCAPING UMETER PLANTING STRUP SHALL BE REQUIRED WHENEVER ACURB. THE WIDTH OF THE PLANTING STRUP SHALL BE SFEET. ANTED IN THE CONTINUOUS PERMETER PLANTING STRUP SHALL BE SFEET. ANTED IN THE CONTINUOUS PERMETER PLANTING STRUP, AS SFOUND IN THE CONTINUOUS PERMETER PLANTING STRUP, AS SHEET NUMBER	CONSTRUCTED ON THE SITE. NOTWITHSTANDING THE A MAY BE UTILIZED ON WINDOWS, SOFFITS, DOORS, GARAGE		
LANDSCAPING RIMETER PLANTING STRIP SHALL BE REQUIRED WHENEVER A CURB. THE WIDTH OF THE PLANTING STRIP SHALL BE REET. ANTED IN THE CONTINUOUS PERIMETER PLANTING STRIP, AS DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH OF DS FOUND IN THE CONTINUES A CURB. THE WIDTH O	CATION AS DEPICTED ON THE REZONING PLAN IS SHOWN FOR POSES ONLY AND SHALL ONLY BE REQUIRED IN THE EVENT		L NES CR
A CURB. THE WIDTH OF THE PLANTING STRIP SHALL BE 8 FEET. ANTED IN THE CONTINUOUS PERIMETER PLANTING STRIP, AS OS FOUND IN THE CHARLOTTE TREE ORDINANCE AND THE LENBURG LAND DEVELOPMENT STANDARDS MANUAL. EQUIRED WHENEVER PROPERTY ABUTS A CURB. THE WIDTH OF ALL BE 6-FT. BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF SHEET NUMBER	LANDSCAPING		DD P PARED SUN
BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF	A CURB. THE WIDTH OF THE PLANTING STRIP SHALL BE 8 FEET. LANTED IN THE CONTINUOUS PERIMETER PLANTING STRIP, AS DS FOUND IN THE CHARLOTTE TREE ORDINANCE AND THE		
	ALL BE 6-FT.		ED CHARLO
THESE REGULATIONS. pared. Reuse of and improper reliance on this document without written authorization and adaptation by Kimley-Horn and Associates, Inc. shall be without liability to Kimley-Horn and Associates, Inc.	THESE REGULATIONS.	daptation by Kimley-Horn and Associates. Inc. shall be without liability to Kimley-Horn and Associates, Inc.	VV

12     13     14     15     16     17     18     19     20     21     22     23	ęd.	Reuse of	and imprope	er reliançe o	on this docum	ent without writt	en authorization	and adaptation	by Kimley-Horn	and Associates,	Inc. shall be with	out liability to	Kimley–Horn and	<sub>I</sub> Associates, Inc	· 1
		12	1	3	14	15	16	17	18	19	20	21	22	23	2