

	0 04 04 04 05
TREE SAVE CALCULATIONS (PER SE	C. 21-94, 21-95)
TOTAL BOUNDARY ACREAGE	20.74 ACRES
TOTAL AREA OF PROPOSED MULTI-FAMILY (56%):	11.61 ACRES
TOTAL AREA OF PROPOSED SINGLE-FAMILY (44%):	9.13 ACRES
AREAS TO BE SUBTRACTED FROM SINGLE-FAMILY (SFA) TREE SAVE:	
EXISTING ELECTRIC EASEMENT	-1.45 ACRES
EXISTING SSWR EASEMENT	-0.10 ACRES
EXISTING POND	-0.17 ACRES
AREA TO BE SUBTRACTED FROM SINGLE-FAMILY TREE SAVE:	-1.72 ACRES
SFA TREE SAVE CALCULATION (9.13 ACRES -1.72 ACRES)	7.41 ACRES
SFA TREE SAVE REQUIRED: 10% OF 9.13 ACRES	0.91 ACRES
MFA TREE SAVE REQUIRED: 15% OF 11.61 ACRES	1.74 ACRES
AREA OF MFA TREE SAVE MITIGATION REQEUIRED:	1.74 ACRES
TOTAL STANDARD TREE PROTECTION AREA PROVIDED:	±2.38 ACRES
TOTAL TREE SAVE WITH MITIGATION PROVIDED:	±2.65 ACRES
COMMON OPEN SPACE	
COMMON OPEN SPACE REQUIRED: 10% OF ±20.74	2.07 ACRES
COMMON OPEN SPACE PROVIDED:	±4.79 ACRES

TOTAL SITE AREA:20.74TOTAL LOT AREA:±7.58TOTAL R.O.W. AREA:±17.09TOTAL OPEN SPACE AREA:±4.28TOTAL DISTURBED AREA±16.04TOTAL NUMBER OF LOTS-SINGLE-FAMILY LOTS:-MULTI-FAMILY LOTS:-MULTI-FAMILY LOTS:NUMBER OF LOTS ALLOWED:37104ZONING DATA:MFEMA FLOOD PANEL:37104WATERSHED:MPC DISTRICT:CURREPROPOSED: MXMIN. LOT SIZE:-MIN. SINGLE-FAMILY LOT SIZE:	ENT: R-3
TOTAL SITE AREA:20.74TOTAL LOT AREA:±7.58TOTAL R.O.W. AREA:±17.09TOTAL OPEN SPACE AREA:±4.28TOTAL OPEN SPACE AREA:±4.28TOTAL DISTURBED AREA±16.04TOTAL NUMBER OF LOTS-SINGLE-FAMILY LOTS:-MULTI-FAMILY LOTS:-MULTI-FAMILY LOTS:NUMBER OF LOTS ALLOWED:XZONING DATA:MFEMA FLOOD PANEL:37104WATERSHED:MPC DISTRICT:CURREPROPOSED: MXMIN. LOT SIZE:-MIN. SINGLE-FAMILY LOT SIZE:4-MIN. MULTI-FAMILY SUBLOT SIZE:4-MIN. SINGLE-FAMILY LOT WIDTH:-MIN. SINGLE-FAMILY LOT WIDTH:	ACRES ACRES
TOTAL LOT AREA: ±7.58 TOTAL R.O.W. AREA: ±17.09 TOTAL OPEN SPACE AREA: ±4.28 TOTAL DISTURBED AREA ±16.04 TOTAL NUMBER OF LOTS -SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: 37104 WATERSHED: M PC DISTRICT: CURRE ZONING DISTRICT: CURRE PROPOSED: M MIN. LOT SIZE: - -MIN. MULTI-FAMILY SUBLOT SIZE: - MIN. LOT WIDTH: - -MIN. SINGLE-FAMILY LOT WIDTH: - -MIN. MULTI-FAMILY LOT WIDTH: -	ACRES ACRES
TOTAL R.O.W. AREA: ±17.09 TOTAL OPEN SPACE AREA: ±4.28 TOTAL DISTURBED AREA ±16.04 TOTAL NUMBER OF LOTS -SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: CURRE PROPOSED: MM MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. MULTI-FAMILY SUBLOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ACRES ACRES ACRES ACRES 86 38 48 N/A 456900K ALLARD ATAWBA ENT: R-3 (-INNOV 4,800 SF
TOTAL OPEN SPACE AREA: ±4.28 TOTAL DISTURBED AREA ±16.04 TOTAL NUMBER OF LOTS -SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: VADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MM MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: A -MIN. MULTI-FAMILY SUBLOT SIZE: A MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ACRES ACRES 86 38 48 N/A 456900K ALLARD ATAWBA ENT: R-3 (-INNOV 4,800 SF
TOTAL DISTURBED AREA ±16.04 TOTAL NUMBER OF LOTS -SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MM MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ACRES 86 38 48 N/A 456900K ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
TOTAL NUMBER OF LOTS -SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. SINGLE-FAMILY LOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	86 38 48 N/A 456900K ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
-SINGLE-FAMILY LOTS: -MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. MULTI-FAMILY SUBLOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	38 48 N/A 456900K ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
-MULTI-FAMILY LOTS: NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. MULTI-FAMILY SUBLOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	48 N/A 456900K ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
NUMBER OF LOTS ALLOWED: ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: MM PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. MULTI-FAMILY SUBLOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	N/A 456900K ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
ZONING DATA: FEMA FLOOD PANEL: 37104 WATERSHED: M PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: 4 -MIN. MULTI-FAMILY SUBLOT SIZE: 4 MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	456900K ALLARD ATAWBA ENT: R-3 G-INNOV
FEMA FLOOD PANEL: 37104 WATERSHED: M PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: A -MIN. SINGLE-FAMILY LOT SIZE: A MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH:	ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
WATERSHED: M PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: A -MIN. MULTI-FAMILY SUBLOT SIZE: A MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ALLARD ATAWBA ENT: R-3 K-INNOV 4,800 SF
PC DISTRICT: YADKIN SOUTHEAST CA ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: A -MIN. MULTI-FAMILY SUBLOT SIZE: A MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ATAWBA ENT: R-3 K-INNOV 4,800 SF
ZONING DISTRICT: CURRE PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: A -MIN. MULTI-FAMILY SUBLOT SIZE: A MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	ENT: R-3 K-INNOV 4,800 SF
PROPOSED: MX MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: -MIN. MULTI-FAMILY SUBLOT SIZE: MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	(-INNOV 4,800 SF
MIN. LOT SIZE: -MIN. SINGLE-FAMILY LOT SIZE: -MIN. MULTI-FAMILY SUBLOT SIZE: MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	4,800 SF
-MIN. SINGLE-FAMILY LOT SIZE: -MIN. MULTI-FAMILY SUBLOT SIZE: MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	
-MIN. MULTI-FAMILY SUBLOT SIZE: MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	
MIN. LOT WIDTH: -MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	1,750 SF
-MIN. SINGLE-FAMILY LOT WIDTH: -MIN. MULTI-FAMILY LOT WIDTH:	
-MIN. MULTI-FAMILY LOT WIDTH:	
	45'
	16.3'
	40'
DENSITY: 4	.15 DUA
SETDACKS.	
SETBACKS: FRONT YARD	
	MIN. 14'
-MULTI-FAMILY FRONT YARD:	MIN. 8'
SIDE YARD INTERIOR:	MIN. 5'
SIDE YARD EXTERIOR:	MIN. 8'
SIDE YARD ROADWAY:	MIN. 8'
REAR YARD:	MIN. 20'
OPEN SPACE:	
PROVIDED:	4.28 AC
REQUIRED:	2.07 AC
	7.95 AC
	7.85 AC
EXISTING:	0.10 AC
	0.107.0

				5	6		8	9	10	
									VELO EDGE DNING	W
										-
ACI	REAGE: ±20.	I <u>ENT DATA:</u> 74 ACRES 027-611-04 &	& 027-611-05							FOF MA CHA
EXI PRC EXI PRC ALI	STING ZON POSED ZON STING USES POSED USE LOWED IN T	ING: R-3 NING: MX IN S: VACANT, ES: USES PEF THE UR-1 ZO	NOV HISTORIC HO MITTED BY I NING DISTRI	RIGHT AND	UNDER PRE	SCRIBED CO	ONDITIONS AS		C.	THE CON CON REZ
A. B. MA	UP TO 38 S UP TO 48 M XIMUM DEM	VELOPMENT INGLE FAM IULTI FAMI NSITY: 4.15 I GHT: 40' (PE	ILY LOTS LY LOTS	E)					D.	VIN COI UTI
	ENERAL PRO	~		L)					V. <u>ST</u>	REE
A.	WITH THE	REZONING	T STANDARD PETITION FII DGEWOOD PR	LED BY BOW	MAN SUM	NER, LLC TO	ACCOMMOE	DATE THE	A.	AL RIC
	PARTICUL	ARLY DEPI	EASTFIELD CTED ON THE 4 AND 0276110	E REZONINO		-			B.	AL RIC
B.	DEVELOPM CHARLOT UNDER T	MENT STAN FE ZONING HE ORDIN	OF THE SITE NDARDS AN ORDINANCE ANCE FOR JSE OF THE SI	D THE AP (THE "ORD THE UR-1	PLICABLE INANCE"). T	PROVISION THE REGUL	S OF THE ATIONS ESTA	CITY OF ABLISHED	C.	A (AB PL FO DE
C.	INTENDED	TO DEPICT	DEPICTED ON THE GENERA THE CONFIG	L ARRANGI	EMENT OF U	SES AND IM	IPROVEMENT	S ON THE	D.	SIE SIE
	FOOTPRIN ARE SCHE STANDARI	TS AS WELL EMATIC IN DS AND T	L AS THE STH NATURE AN THE ORDINA ING THE DE	REETS AND D, SUBJECT NCE, ARE	ALLEYS DE TO THE T SUBJECT	PICTED ON ERMS OF TO MINO	THE REZONI THESE DEVEI R ALTERATI	NG PLAN LOPMENT IONS OR	E.	SII CI TO
D.			TS TO THE APPLIED FC						F.	SC 12.
	ACCORDA THE REZO	NCE WITH 1 NING PLAN	THE PROVISIO ARE SUBJECT	NS OF CHAI	PTER 6 OF T	HE ORDINA	NCE. ALTERA		VI. <u>E</u> A.	TH
	RMITTED U		DE DEVOTED		DAN DECIDE				B.	PO TH
	SINGLE FA DWELLING SIX (6) DW RELATING	AMILY RES G UNIT PER ELLING UN THERETO T	BE DEVOTED IDENTIAL DI BUILDING, TO ITS PER BUIL THAT ARE ALI	ETACHED E DWNHOME A DING, AND LOWED IN T	BUILDINGS ATTACHED TO ANY ING HE UR-1 ZO	WITH A M BUILDINGS CIDENTAL A NING DISTR	AXIMUM OF WITH A MAX AND ACCESSO ICT.	ONE (1) IMUM OF DRY USES	В.	PARI RE PA
B.	SHALL BE	USED TO	UCED FRONT PRESERVE 7 TY THAT COM	THE AESTH	ETICS OF 7	THE HISTOR	C FARMHO			PR AR SU
III. <u>T</u>	RANSPORTA	ATION							VIII. I	
	DEVELOPN	MENT STAN	ITS TO BE	6 TWO-WAY	OPERATION	RESIDENT	AL ALLEY.		А.	FII
В.	PLACEMEN MODIFICA	NT AND CO TIONS REQ	SHALL BE AS NFIGURATION UIRED BY 7 NORTH CAR(N OF THE A FHE CHARI	CCESS POIN LOTTE DEPL	TS ARE SU ARTMENT	BJECT TO AN OF TRANSPO	Y MINOR RTATION	IX. <u>SI</u> A.	<u>GN</u> SIC
C.	MAY BE PATTERNS	MODIFIED , PARKING	THE INTERNA BY THE PE LAYOUTS A IN ACCORDA	TITIONER T ND ANY AI	FO ACCOM DJUSTMENT	MODATE C S REQUIRE	HANGES IN D FOR APPRO	TRAFFIC OVAL BY	X. <u>LIO</u> A.	GHT AL FIX
D.	SITE SHAL	L OCCUR P	E SIMPLE CON RIOR TO THE E CONSTRUC	E ISSUANCE	OF THE FIR				XI. H	SPI OP
E.			AND APPROV							TH
IV. A	OCCUPAN		OCCUR PRICUILDING TO E				IKSI CEKIIFI	CAIE OF		WI A S AT
		S SHALL BE	CONSTRUCT	ED AT A M	AXIMUM HE	IGHT PER S	ECTION 12.10	8 OF THE	C.	PR NC
B.	THE FRON SITE THA INTENDED CHARACTI	T, SIDE, ANI T WILL CO TO DEPI ER OF THE	EZONING PLA D REAR ELEV DNTAIN THE CT THE GE SE BUILDING	ATIONS OF 7 URBAN R ENERAL CO ELEVATIO	THE BUILDI ESIDENTIAI NCEPTUAL NS. ACCOR	NGS TO BE O DWELLIN ARCHITEO DINGLY, TI	CONSTRUCTE IG UNITS TH CTURAL STY HE FRONT, SI	D ON THE IAT ARE LE AND IDE, AND		
	CONTAIN CONSTRUC APPEARAN	THE URBA CTED SO TH NCE TO THE	OF THE BUILI AN RESIDEN IAT THESE BU ATTACHED I RCHITECTUR	TIAL DWE UILDING EL RELEVANT (LLING UNI EVATIONS A CONCEPTUA	TS SHALL ARE SUBST. L, ARCHITE	BE DESIGN ANTIALLY SII CCTURAL REN	ED AND MILAR IN IDERINGS		

12	13	14	15	16	17	18	19	20	21	22	23	24
	. –		. –			. –						

T STANDARDS PRESERVE ION NO. 2020-012 /20

, CHANGES AND ALTERATIONS TO THESE BUILDING ELEVATIONS THAT DO NOT Y CHANGE THE OVERALL CONCEPTUAL ARCHITECTURAL STYLE AND R SHALL BE PERMITTED.

TED PRIMARY EXTERIOR BUILDING MATERIALS FOR THE BUILDINGS TO BE TED ON THE SITE ARE DESIGNATED AND LABELED ON THE RELEVANT AL, ARCHITECTURAL RENDERINGS OF THE BUILDINGS ATTACHED TO THE PLAN.

NOT BE USED AS AN EXTERIOR BUILDING MATERIAL ON THE BUILDINGS TO BE TED ON THE SITE. NOTWITHSTANDING THE FOREGOING, VINYL MAY BE N WINDOWS, SOFFITS, DOORS, GARAGE DOORS, TRIM AND RAILINGS.

AND LANDSCAPING

I FAMILY DWELLING UNITS SHALL BE SETBACK 8 FEET FROM THE VAY LINE PER ORDINANCE.

E FAMILY DWELLING UNITS SHALL BE SETBACK 14 FEET FROM THE VAY LINE PER ORDINANCE.

OUS PERIMETER PLANTING STRIP SHALL BE REQUIRED WHENEVER PROPERTY URB. THE WIDTH OF THE PLANTING STRIP SHALL BE 8 FEET. TREES SHALL BE N THE CONTINUOUS PERIMETER PLANTING STRIP, AS PER THE STANDARDS HE CHARLOTTE TREE ORDINANCE AND THE CHARLOTTE-MECKLENBURG LAND ENT STANDARDS MANUAL.

ARE REQUIRED WHENEVER PROPERTY ABUTS A CURB. THE WIDTH OF THE SHALL BE 6-FT.

AND PLANTING STRIP WIDTHS MAY BE AMENDED BY THE PLANNING DIRECTOR, EER OR THEIR DESIGNEES TO ADDRESS UNUSUAL PHYSICAL CONSTRAINTS OR CONTEXT SENSITIVE DESIGN OPTIONS.

SHALL BE PROVIDED IN ACCORDANCE WITH THE REQUIREMENTS OF SECTION IESE REGULATIONS.

TAL FEATURES

- ALL COMPLY WITH THE CHARLOTTE CITY COUNCIL APPROVED AND ADOPTED TRUCTION CONTROLS ORDINANCE.
- ALL COMPLY WITH THE CITY OF CHARLOTTE TREE ORDINANCE.

NWAYS, AND OPEN SPACE - N/A

- DN/DEDICATION OF PARK AND/OR GREENWAY N/A
- DR GREENWAY IMPROVEMENTS N/A
- NS TO PARK AND/OR GREENWAY N/A
- CONSTRUCTED OPEN SPACE WILL BE PROVIDED TO ENHANCE THE GREEN D MAINTAIN THE INTEGRITY OF THE HISTORIC HOME AND NATURAL NG LANDSCAPE.
- TION
- REATMENT N/A

ALLOWED BY THE ORDINANCE MAY BE PROVIDED.

ATTACHED/DETACHED LIGHTING SHALL BE FULL CUT-OFF TYPE LIGHTING XCLUDING LOW LEVEL LANDSCAPE LIGHTING, DECORATIVE, POLE LIGHTS AND LIGHTING THAT MAY BE INSTALLED ALONG THE DRIVEWAYS, SIDEWALKS, E AREAS AND NON-RESIDENTIAL AREAS.

SERVATION SECTION

ISTORIC STRUCTURES (FARMHOUSE AND LOG CABIN) LOCATED ON THE SITE ESERVED PER GUIDELINES OF THE HISTORIC LANDMARKS COMMISSION. ONNECTION TO THE WEST SHALL BE LOCATED AS FAR SOUTH AS PRACTICAL IN TO PRESERVE AS MUCH VIEWSHED OF THE HISTORIC STRUCTURES AS

LK ON HISTORIC HOUSE SIDE OF THE STREET.

- 1. TO PROVIDE PRIVACY, ALL RESIDENTIAL ENTRANCES WITHIN 15 FEET OF THE SIDEWALK MUST BE RAISED FROM THE AVERAGE SIDEWALK GRADE A MINIMUM OF 24 INCHES.
- 2. PITCHED ROOFS, IF PROVIDED, SHALL BE SYMMETRICALLY SLOPED NO LESS THAN 5:12, EXCEPT THAT ROOFS FOR PORCHES AND ATTACHED SHEDS MAY BE NO LESS THAN 2:12, UNLESS A FLAT ROOF ARCHITECTURAL STYLE IS EMPLOYED.
- 3. USABLE PORCHES AND STOOPS SHALL FORM A PREDOMINANT FEATURE OF THE BUILDING DESIGN AND BE LOCATED ON THE FRONT AND/OR SIDE OF THE BUILDING. USABLE FRONT PORCHES, WHEN PROVIDED, SHOULD BE COVERED AND BE AT LEAST 6 FEET DEEP. STOOPS AND ENTRY-LEVEL PORCHES MAY BE COVERED BUT SHOULD NOT BE ENCLOSED.
- 4. ALL CORNER/END UNITS THAT FACE A PUBLIC OR PRIVATE STREET SHOULD HAVE A PORCH OR STOOP THAT WRAPS A PORTION OF THE FRONT AND SIDE OF THE UNIT OR PROVIDE BLANK WALL PROVISIONS THAT LIMIT THE MAXIMUM BLANK WALL EXPANSE TO 10 FEET ON ALL BUILDING LEVELS.
- 5. GARAGE DOORS VISIBLE FROM PUBLIC OR PRIVATE STREETS SHOULD MINIMIZE THE VISUAL IMPACT BY PROVIDING A SETBACK OF 12 TO 24 INCHES FROM THE FRONT WALL PLANE AND ADDITIONAL ARCHITECTURAL TREATMENTS SUCH AS TRANSLUCENT WINDOWS OR PROJECTING ELEMENTS OVER THE GARAGE DOOR OPENING.
- 6. WALKWAYS SHOULD BE PROVIDED TO CONNECT ALL RESIDENTIAL ENTRANCES TO SIDEWALKS ALONG PUBLIC AND PRIVATE STREETS.
- 7. TOWNHOUSE BUILDINGS FRONTING PUBLIC OR PRIVATE NETWORK REQUIRED STREETS SHOULD BE LIMITED TO 5 INDIVIDUAL UNITS OR FEWER. THE NUMBER OF INDIVIDUAL UNITS PER BUILDING SHOULD BE VARIED IN ADJACENT BUILDINGS IF MULTIPLE 5 UNIT BUILDINGS ARE ADJACENT.

