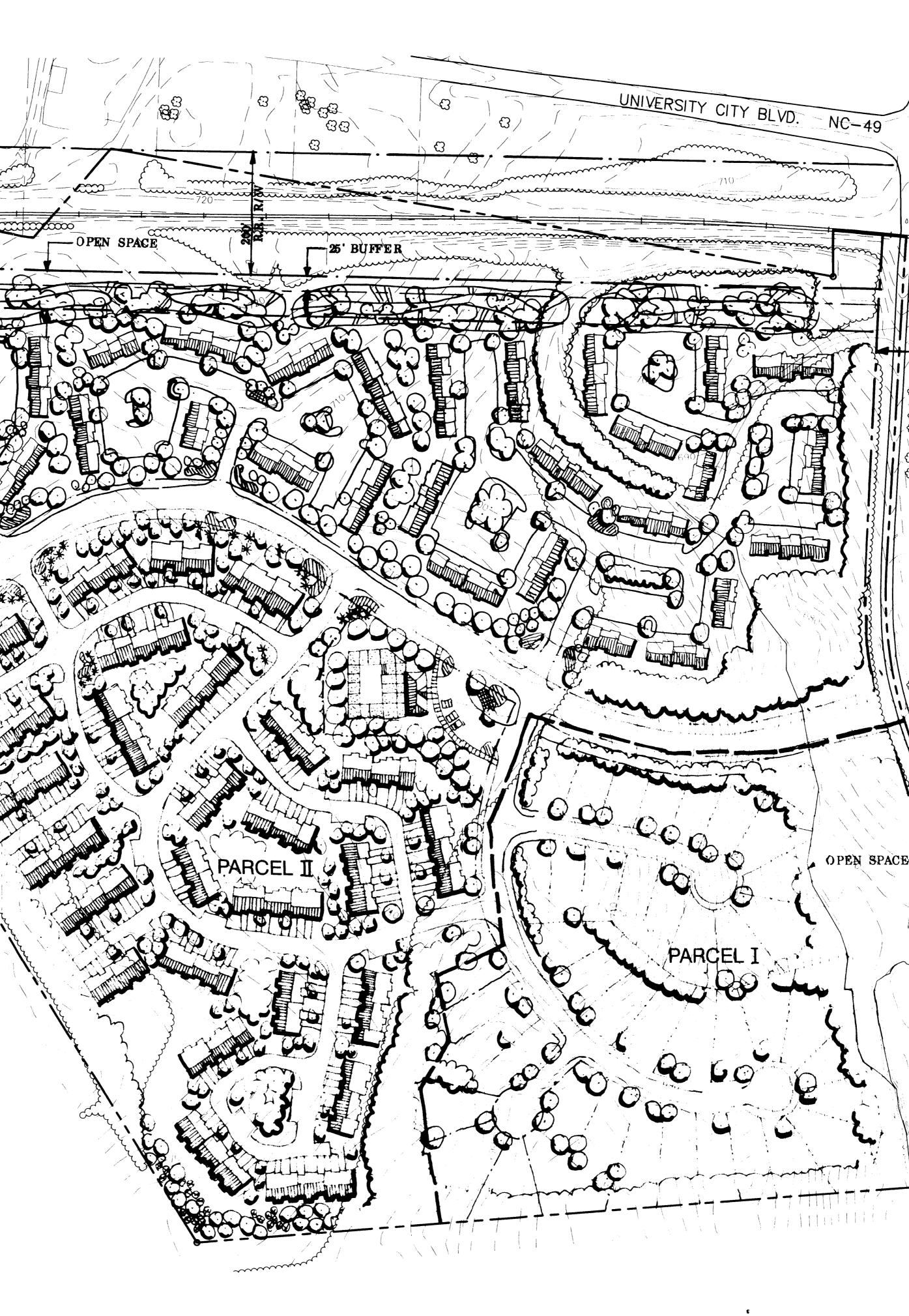


	Louis M. Harris,Jr. & wife Ar 5001 Harris Houston Road	DEVELOPMENT DATA		
PrimaxProperties, LLC 1115 E. Morehead St. Charlotte NC 28204	Charlotte NC 28226 Louis M. Harris,Jr. & wife Anita 5001 Harris Houston Road Charlotte NC 28226	TOTAL SITE AREA: (GROSS) TOTAL SITE AREA: (NET)	63.39 ACRES 56.56 ACRES (Excluding exist.	
	Zo.c	PARCEL I (NET) PARCEL II(NET)	13.81 ACRES 42.75 ACRES	At the
		EXISTING ZONING: PROPOSED ZONING: MAXIMUM # UNITS PROPOSED: PARCEL I	R-3 R-4(CD), R-8MF(CD) 387 45	for the officer
∽- \ A PÓ	partment of Transportation Box 640	PARCEL II	342	ل الم
S65'30'27'9w	emarie NC 28001	DEVELOPMENT STANDARDS	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2000
ann I o	*	Permissible Uses.		
		(the "Ordinance") in a R-4 Zoning District.	onstructed on Parcel I, together with any incidental or mitted under the Mecklenburg County Zoning Ordinance	
TIME	AS TEMPORARY SALES AND CONSTRUCTION ACCESS	^p arcel II: Up to 342 attached or detached dwelling units ma incidental or accessory uses associated therewith w	y be constructed on Parcel II, together with any which are permitted under the Ordinance by right or under	
	EXISTING 60' R/W	prescribed conditions in a R-BMF Zoning District. 3. Development Requirements		
	PROPOSED FUTURE R/W	 General Provisions. (a) At a minimum, all applicable development s District will be satisfied in connection with development 	itandards established under the Ordinance for the R-4	
5.00	- 40' SETBACK LANDSCAPE AREA OFF OF PROPOSED R/W (30' MIN. TO REMAIN		tandards established under the Ordinance for the R-845	
	UNDISTURBED NORTH OF PARCEL A)	Technical Data Sheet.	e governed by these Development Standards and the	
		lots, streets and parking areas shown on the S	sizes as well as the locations of detached single-family chematic Site Plan (Sheet RZ-2), are schematic in nature sevelopment and construction document phases within the Technical Data Sheet.	
7.5642	INSTALL RIGHT-TURN LANE PER THE TRAFFIC IMPACT	keyed to development taking place on the Site.	Site will be planted and installed in sequences which are	
	ANALYSIS FOR UNIVERSITY HEIGHTS, PREPARED BY KUBILINS TRAFFIC	 Setbacks, Side Yards and Rear Yards. (a) All buildings constructed within Parcel I shall requirements established under the Ordinance for 	II satisfy or exceed the setback, rear yard and side yard or the R—4 Zoning District.	
	CONSULTING INC.	(b) All buildings constructed within Parcel II sha requirements established under the Ordinance fo	ili satisfy or exceed the setback, rear yard and side yard or the R—8MF Zoning District.	
	N26 * 17'45"W 19.08	(c) A 40 foot building setback will be established along Back Creek Church Road and a 50 foot building setback established along the future East Circumferential thoroughfare. Setbacks along the proposed collector street will be provided as shown on the Plan.		
	-661 41'	12.302 of the Ordinance; subject, however, to t	ata Sheet shall conform to the standards of Section he provisions of Section 12.304 and to the provisions of	
	=661.41' =275.93' (TOTAL CURVE) =239.85' (TO ZONING LINE)	Paragraphs (b), (c) and (d) of this Section. (b) Berms and grading may be installed or perfinition in those portions of the buffer area which separ	ormed — and the width of the buffer may be reduced — rate Parcel I from Parcel II to the extent allowed by the	
TE		Ordinance. All other buffer areas are to remain accommodate access points, berms (but only w	n undisturbed, except to the extent necessary to ithin the areas depicted on the Technical Data Sheet), lines and facilities, pedestrian pathways and bicycle	
			eas at interior angles measured at property lines which	
	-R=661.41' L=36.08' (TO ZONING LINE)	(d) While Petitioner reserves the right to install are specifically depicted on the Technical Data S of walls, fences or berms except as otherwise p	berms within those portions of the buffer areas which Sheet, buffer widths may not be reduced through the use provided under Paragraph 3(b) above.	
).	(e) In all buffer areas where existing trees and berms, walls, fences, or the installation of utility landscaped as required by Section 12.302 of the	natural vegetation have been cleared to accommodate y construction, the cleared, unimproved areas will be e Ordinance.	
	BACK CREEK PRESBYTERIAN	 Landscaped Areas and Screening. Screening shall conform with the standards and 	treatments specified in Section 12.303 of the Ordinance.	
13 13 13 13 13 13 13 13 13 13 13 13 13 1	CHURCH ASSOC. REFORMED, INC. 1821 BACK CREEK CHURCH ROAD CHARLOTTE NC 28213 ATTN: REV. WAYNE A, FRAZIER	5. Trash Collection. (a) The Petitioner presently contemplates that t		
1 1 1 1 1 1 1 1		from separate trash containers located at each (b) If this form of collection is utilized, pick up governmental policy would provide for the public	will be handled by a private hauler unless and until	
	N58.24'47"W		ened with a solid wooden or masonry enclosure with gate.	
	67.43	Technical Data Sheet and will be located in the ger locations of these access points within the Site are accommodate final site and architectural constructi approval by the Mecklenburg County Engineering Dep	neral areas depicted. The configurations and ultimate subject to any minor modifications required to ion plans and designs and are further subject to	
	73.21	7. Lighting.	parament and the North Carolina Department of	
REEK	John B. Stroup 6050 Tom Query Rd. Charlotte NC 28213	be designed such that direct illumination does n	throughout the Site. All lighting within the Site except Creek Church Road or along any other public street shall not extend past exterior property lines of the Site.	
		sources of light, the intent being to eliminate gi		
AREA A	Star CX	8. Parking.	neight, except for street lights along public streets.	
SEE NOTE E BOUNDARY CENTERLINE		12.203(1) and 12.303(2) of the Ordinance.	tic Site Plan may vary but in all events will be sufficient rds established under the Ordinance, including Sections	
OF CREEK-		(b) No parking will be permitted within buffer an 9. Signs. A uniform signage and graphics system with the provisions of Section 13 of the Ordinance.	eas or setback areas. will be employed throughout the Site which will comply	
			form of fire hydrants will be provided to the	
	ADD 300 CHURCH	 Design Standards. (a) Landscaped islands will be provided in parkin 	g areas to avoid large expanses of pavement. These	
	N I NBILL	BOUNDARY SOURCE: BOUNDARY SUR	VEX BY	
SOUNDARY)	S56'00'08"W	PATTERSON SURVEYING, P.A. DATED 1996, WITH ADDED TRACT OF 1.70 A DATED 6-16-97.	AUG. 20,	
	29.06 }	APPROVED BY COUNTY COI	MMISSION (
R PURIIC	HEARING'	DATE 11/11/97		
	97-40(C)		00 200 4 00	
		Ollie Brice Cochran (By Entirety) 10500 Mallard Creek Road Charlotte NC 28262		
	TECHNICAL D	ATA SHFFT	Sector 1" - 100'	
			1'' = 100'	
UNI	VERSITY HEI	GHTS REZONIN	G	
	PORTRAIT CHARLOTTE, NO		RZ-1	
	UTANLUTIL, NU		of 1 jota 2	

PETITION NO.

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THE BUILDING CONFIGURATIONS, PLACEMENTS AND SIZES AS WELL AS THE LOCATIONS OF DETACHED SINGLE-FAMILY LOTS, STREETS AND PARKING AREAS SHOWN ON THE SCHEMATIC SITE PLAN (SHEET RZ-2), ARE SCHEMATIC IN NATURE AND MAY BE ALTERED OR MODIFIED DURING DESIGN DEVELOPMENT AND CONSTRUCTION DOCUMENT PHASES WITHIN THE MAXIMUM BUILDING LIMIT LINES ESTABLISHED ON THE TECHNICAL DATA SHEET.



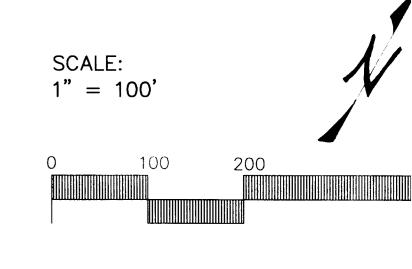


7/3/97 REVISED 8/15/97 REVISED ADDED 'FOR PUBLIC HEARING' 10/21/97 REVISED 'CHANGED ZONING'

UNIVERSITY HIEIGHTS REZONING FOR PORTRAIT HOMES CHARLOTTE, NORTH CAROLINA 6/20/97

FOR PUBLIC HEARING

PETITION NO. 97-40(C)







DPR ASSOCIATES, INC. andscape Architects

Planners & Engineers 420 Hawthorn Lane Charlotte, N⊂ 28204 704/332-1204 DPR # 97037

