Applicable Urban Design Priorities that Project Should Achieve

[1] Organizing internal buildings around natural amenities and trail opportunities around perimeter of site -

The existing landscape and vegetation on the site provide a unique asset to the development and should be leveraged as a usable amenity for phase I and future phases.

[2] Consider visioning an overall master plan for entire site, therefore allowing phase one to set up critical components of the future scheme -

Creating an overall master plan allows for critical components such as street networks and building relationships to respond to a future vision for the larger site.

[3] Consider laying out internal parking as a street network with opportunities for logical future extensions to the overall area plan -

Phase one internal streets should be located so that they may be extended in the future to future phases.

[4] Organizing buildings around greenspace in the center of the scheme allows opportunities to save larger groupings of trees -

Interior green space can serve as a more structured common area for residents and can be designed to leverage some of the natural assets of the site for the development.



Forward Dallas!
Section 5 [urban design element]

TIF Urban Design Guidelines
Part III, Part IV [TOD]



Context Description

The project site is located at Camp Wisdom and Houston School Road, northwest of the University of North Texas Dallas Campus. The proposed development is planned as a first phase of a larger vision for the site as a whole. The first phase includes 250 residential units, and retail along Houston School Road frontage.

Key considerations for the development are introducing an urban edge along the project frontage, while making an effort to preserve much of the natural site attributes and engage the heavily treed site as an amenity for the development.

Savannah Estates Mixed Use Development

Neighborhood: UNT Dallas

Program: Retail/Residential



LIVE. WORK. STUDY.

RETAIL AND MULTIFAMILY DEVELOPMENT
NEAR UNIVERSITY OF NORTH TEXAS, DALLAS CAMPUS
AUGUST 22, 2014









SAVANNAH ESTATES RETAIL/MULTI-FAMILY **DEVELOPMENT**

CONCEPT SITE PLAN SUMMARY POOL WITH SHADE TRELLIS **BBQ PITS** PICNIC AREAS SCENIC VIEWS NATURE AREAS

CAMANINIALI I	STATES- UNT Dallas, TX		
		T	I
Unit Type	Description	Quantity	NSF
Unit E1	Efficency	10	
Total Unit E		10	5,51
Unit A1	One Bed One Bath	17	68
Unit A2	One Bed One Bath	78	77
Total Unit A		95	72,33
Unit B1	Two Bed Two Bath	1	93
Unit B2	Two Bed Two Bath	77	96
Unit B3	Two Bed Two Bath	27	97
Total Unit B		105	101,14
Unit C1	Three Bed Two Bath	24	1,24
Unit C2	Three Bed Two Bath	6	1,35
Total Unit C		30	38,00
Unit LW	Two Bed Two Bath	10	1,15
Total Unit LW		10	11,55
Total Units	;	250	228,55
Leasing Office			1,93
Community Co	enter		1,97
Retail 1			2,24
Retail 2			9,14
Maintenance	Building		53
NSF Projec	t Total	<u> </u>	242,41

SITE INFORM	IATION	PARKING INFORMATION						
TOTAL ACREAGE -	15 +/- Acres	250 UNITS						
EXISTING USE	NOT APPLICABLE	EXISTING USE	NOT APPLICABLE					
	RETAIL/LIVEWORK/		4					
PROPOSED USE	MULTI-FAMILY	PROPOSED USE	MULTI-FAMILY/RETAIL					
		RETAIL PARKING						
EXISTING SITE		REQUIRED						
SQUARE FOOTAGE	658,845 SF	(1 PER 200 SF GSF)	5					
EXISITNG SITE		RETAIL PARKING/COMM.						
COVERAGE	0	CTR. PROVIDED	62(6 ADA SPACES					
PROPOSED GROSS		MULTIFAMILY PARKING	NA/PLANNE					
FLOOR AREA	78,407 SF	REQUIRED	DEVELOPMENT SITE PLA					
PROPOSED	7							
PARKING AND		MULTIFAMILY SURFACE						
DRIVE AREA	327,535 SF	PARKING PROVIDED	460 (20 ADA SPACES					
PROPOSED OTHER								
COVERAGE	41,591 SF	PARKING RATIO	1.84 SPACES PER UN					
TOTAL PROPOSED		TOTAL PROPOSED	522 SPACES (26 AD					
SITE COVERAGE	447,533 SF	PARKING SPACES	SPACES					

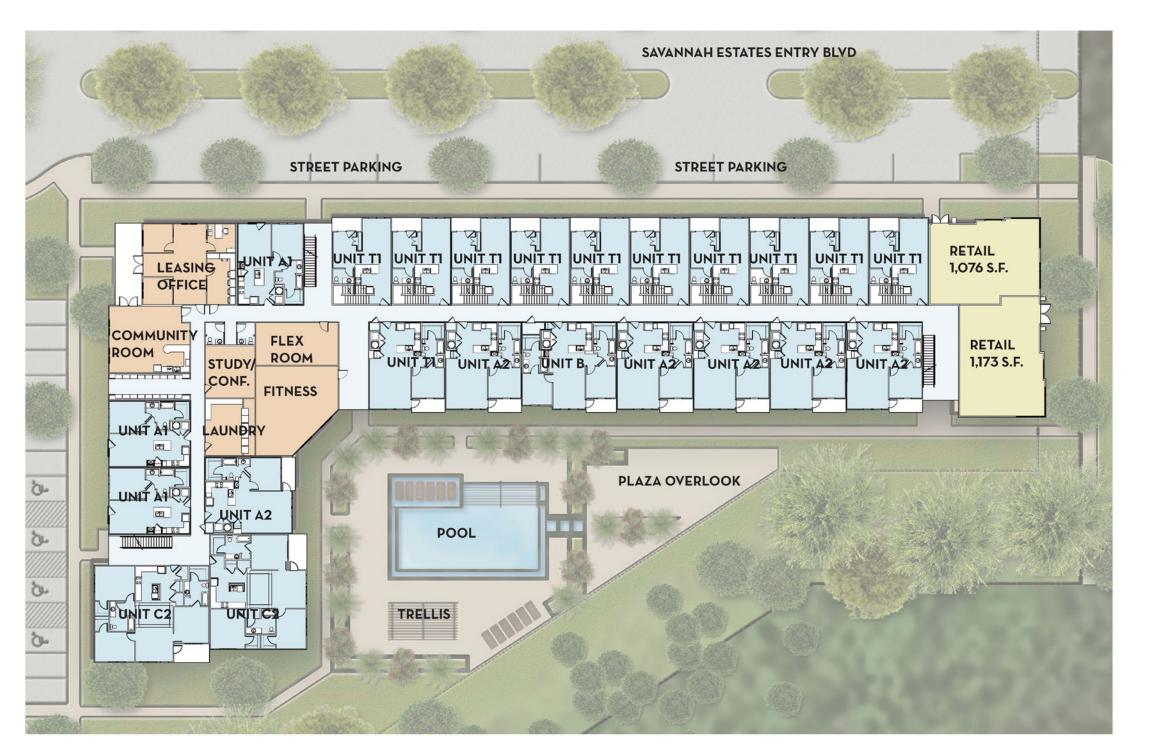
SAVANNAH ESTATES CONCEPTUAL SITE PLAN



Building/Unit Mix												
Singleton at the Park												
Building Type	Unit E1	Unit A1	Unit A2	UnitB1	UnitB2	UnitB3	UnitC1	UnitC2	Unit LW	Unit/Bldg	# of Bldgs	TOTALS
A	10	6	24	1	3	4	0	6	10	64	1	64
В	0	6	3	0	6	18	0	0	0	33	1	33
С	0	2	0	0	2	5	0	0	0	9	1	9
D	0	0	12	0	12	0	0	0	0	24	2	48
E	0	0	6	0	18	0	0	0	0	24	2	48
F	0	0	9	0	3	0	12	0	0	24	2	48
											9	250
								1117				







GROUND FLOOR BUILDING TYPE A - RETAIL/LIVEWORK/MULTI-FAMILY BUILDING

1/16"=1'-0"





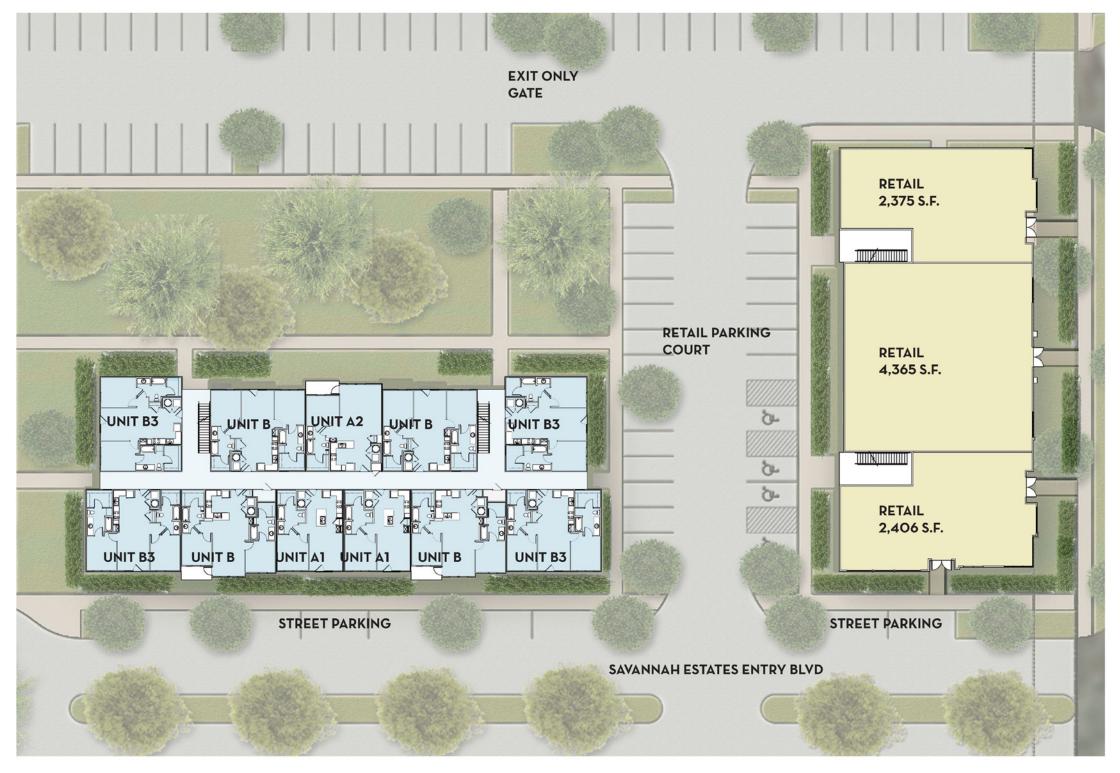


SAVANNAH ESTATES ENTRY BLVD BUILDING TYPE A - RETIAL/LIVEWORK/MULTI-FAMILY BUILDING



SAVANNAH ESTATES ENTRY BLVD BUILDING TYPE A - RETIAL/LIVEWORK/MULTI-FAMILY BUILDING





GROUND FLOOR BUILDING TYPE B - MULTI-FAMILY BUILDING

1/16"=1'-0"

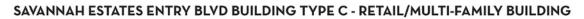


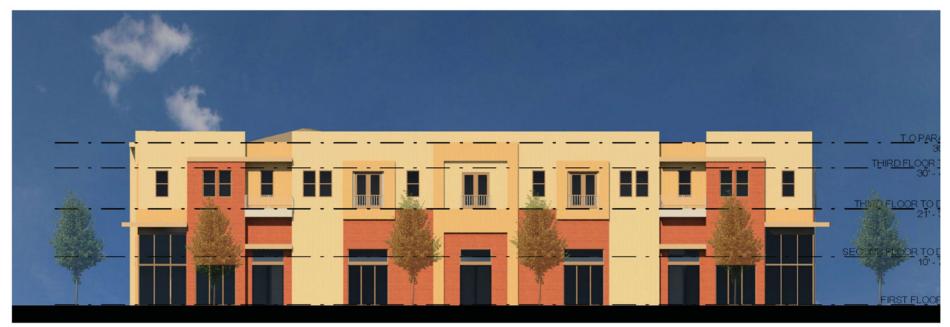
GROUND FLOOR
BUILDING TYPE C - RETAIL/MULTIFAMILY BUILD-ING







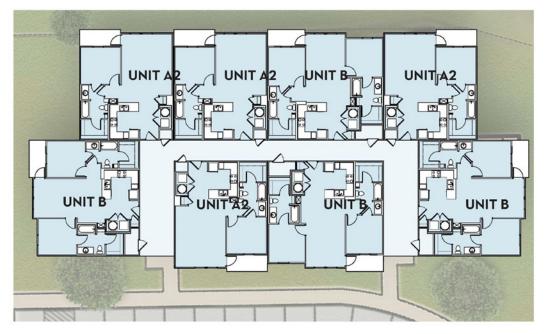




UNIVERSITY HILLS BLVD BUILDING TYPE C - RETAIL/MULTI-FAMILY BUILDING

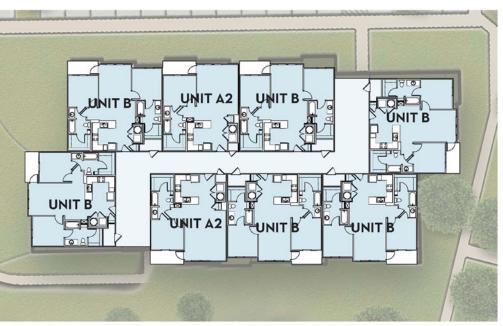






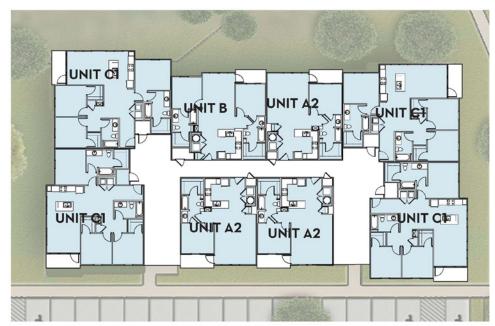
GROUND FLOOR BUILDING TYPE D MULTI-FAMILY BUILDING

1/16"=1'-0"



GROUND FLOOR
BUILDING TYPE E MULTI-FAMILY BUILDING

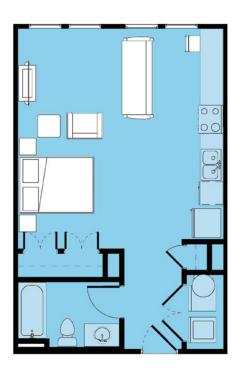
1/16"=1'-0"



GROUND FLOOR BUILDING TYPE F MULTI-FAMILY BUILDING

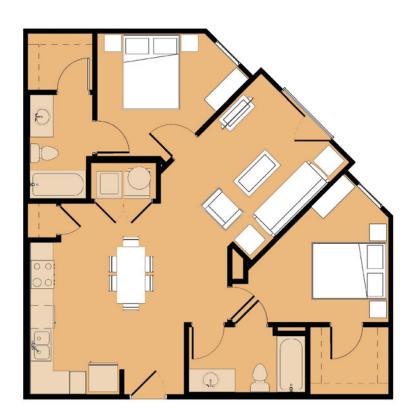
1/16"=1'-0"





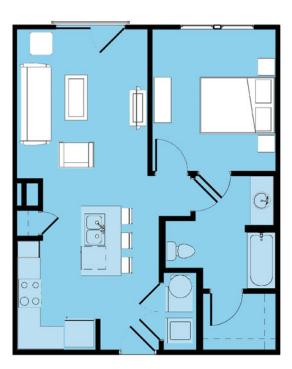
UNIT E - EFFICIENCY/ONE BATH

1/8"=1'-O" 551 S.F. +/-



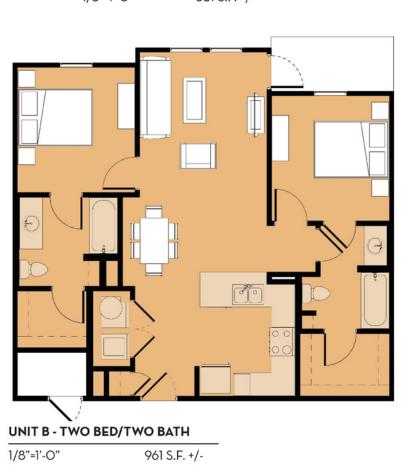
UNIT B1 - TWO BED/TWO BATH

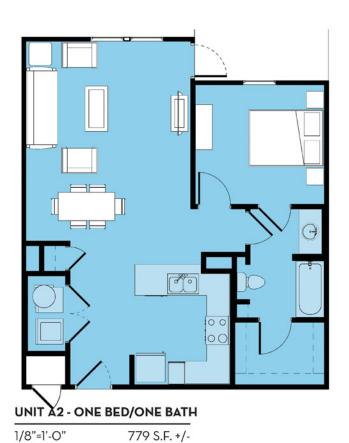
1/8"=1'-O" 933 S.F. +/-

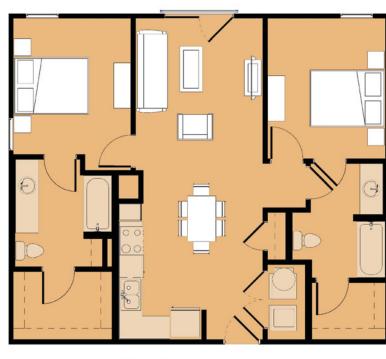


UNIT A1 - ONE BED/ONE BATH

1/8"=1'-O" 681 S.F. +/-









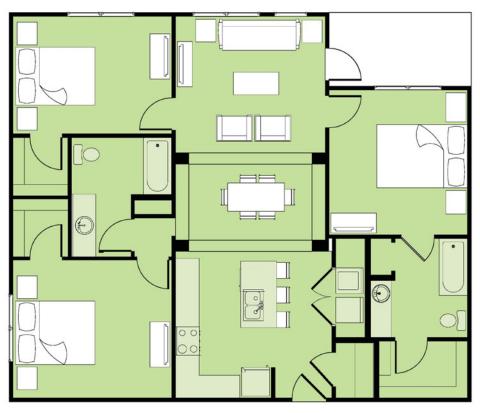
1/8"=1'-O" 971 S.F. +/-





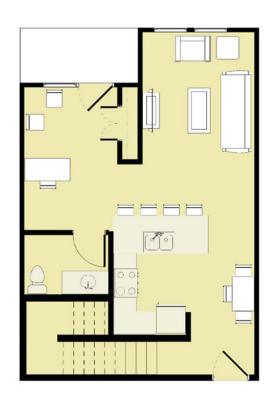
UNIT C1 - THREE BED/TWO BATH

1/8"=1'-O" 1,246 S.F. +/-



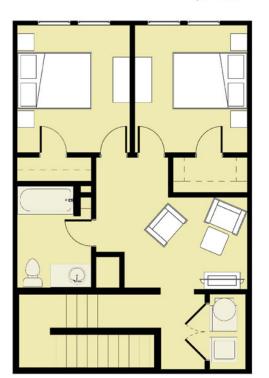
UNIT C2 - THREE BED/TWO BATH

1/8"=1'-O" 1,350 S.F. +/-



UNIT T1 - LIVEWORK TWO BED/1-1/2 BATH

1/8"=1'-O" 1,155 S.F. +/-











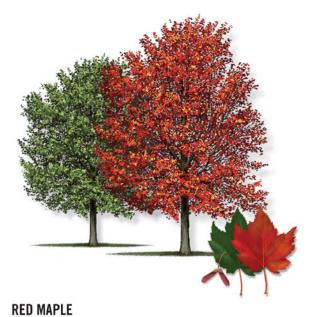


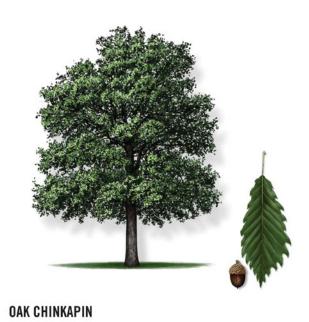
CANOPY SHADE TREES











ORNAMENTAL TREES









UNDERSTORY PLANTING



MEXICAN BUCKEYE EVE'S NECKLACE

MEXICAN REDBUD

LIVE OAK

DWARF BURFORD HOLLY

BIG MUHLY



EXTERIOR FINISHES



