

tion:	Charlotte, North Carolina
el #	21322171 (Tract 'C')
Site Acreage:	+/- 5.09 Acres
ing Zoning:	NS Petition #2004-22
osed Zoning:	NS (SPA)
l Units	80 Units Maximum
sity:	+/- 15.72 Units/Acre
ing:	
Required:	80 Spaces (1 Space/Unit)
Provided:	80 Spaces
ling Height:	45' Maximum
s/Setbacks Required:	(per Petition #2004-22)
Setback	(Min),5' from R.O.W.



## ESP Associates, P.A. engineering • surveying • planning

www.espassociates.com

P.O. Box 7030 Charlotte, NC 28241 P - 704.583.4949 F - 704.583.4950

3475 Lakemont Blvd. Fort Mill, SC 29708 P - 803.802.2440 F - 803.802.2515

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PIRHL Southeast, LLC 3107 Evans Street, Suite G Greenville, NC 27858 (252) 558-0207

## **SARDIS SENIOR APARTMENTS**

## CONCEPTUAL SITE PLAN

Zoning Petition #:2012-88 PROJECT LOCATION CHARLOTTE, NC GRAPHIC SCALE 25 ( IN FEET ) 1 inch = 50 ft. PROJECT NO AQ33.100 DRAWING DATE 07.20.2012 DRAWN BY JP CHECKED BY PT/MM ESP / CLIENT REVISION NO. DATE BY REVISION AGENCY / SUBMITTAL REVISION DATE REVISION

EVISIONS PER STAFF COMMENT. 9/12/12 



## **DEVELOPMENT STANDARDS**

### **General Provisions**

These Development Standards form a part of the Technical Data Sheet associated with the Site Plan Amendment Application (SPA) filed by PIRHL Developers to allow development of a Senior Independent Living "rental" apartment complex to be constructed on Tract "C", an approximate 5.09 acre parcel located within the Commons at Monroe and Sardis Site (Petition#2004 -022/#2012-088). Development of the Site will be governed by the Technical Data Sheet, the Conceptual Site Plan, these <sup>2</sup> Development Standards and the applicable provisions of the City of Charlotte Zoning Ordinance (the "Ordinance"). Unless the Technical Data Sheet or these Development Standards establish more stringent standards, the regulations established under the • Ordinance for the Neighborhood Services (NS) zoning classification shall govern all development taking place on the Site.

The development depicted on the Conceptual Site Plan is schematic in nature and intended to describe the general arrangement of uses/ buildings on the Site. Accordingly, the configurations, placements, and sizes of the building footprints outlined on the Conceptual Site Plan are schematic in nature, and subject to the provisions set forth below under Design and Performance Standards, may be altered or modified during design development and construction phases within the maximum <sup>a</sup> development area boundaries established on the Technical Data Sheet. Parking and vehicular circulation layouts may also be P modified to accommodate final building locations and parking spaces may be located inside or outside development area boundaries to the extent permitted by the Ordinance. \_\_\_\_\_

### 1. Permitted Uses

C. Tract C of the Site may be devoted to any use permitted in the R-17MF zoning classification (that is also permitted in the NS zoning classification) together with any incidental or accessory uses associated therewith which are permitted under the Ordinance by right or under prescribed conditions in the R-17MF zoning classification. A rental apartment

community may be constructed on the Site. The Site may be developed with independent senior living apartments. \_\_\_\_\_

### 2. Maximum Development

- C. Tract C may be developed in accordance with the density and development standards
- permitted under the Ordinance for the R-17MF Zoning Classification with following exceptions:
- i. The setback along the internal public street and the side and rear yards shall conform to the regulations established under the ordinance for Neighborhood Service (NS) zoning classification.
- ii. The treatment of the project edge shall be as generally depicted on the Technical Data Sheet.
- $^\prime$  iii. The setback along the internal public street "Nolley Court" for the Tract C shall be follows: ` Building & Parking setback 12' from back of curb or 5' from R/W (whichever is greater).

### 3. Setbacks, Side Yards and Rear Yards

B. Buildings and parking areas may be located within the development area boundaries depicted on the Technical Data

### 4. Design and Performance Standards

### A. Architectural Controls-Tract C

- (ii. Buildings throughout the Site, with the exception of tract C, will be constructed of at least 75%
- brick materials, not including doors and windows. Buildings within Tract C will be constructed of at ) least 50% brick materials, not including doors and windows. Architectural accent features may be
- composed of materials other than brick.
- iii. All buildings throughout the Site will contain windows or faux window treatments as replacement for windows which face the internal public street and any large expanses of uninterrupted walls for these buildings will be avoided through the introduction of articulated facades and/or other specially designed of architectural elements. The major building materials on all sides of the building will be the same. iv. The elevations included on Sheet 3 are examples of the architectural concept for the Site and intended portray the basic character of the front, rear and side elevations of the buildings to be located within Tract A, Tract B and Tract D. Although it is not possible to dictate the exact design of the each building, the character will be generally consistent with that shown in the elevations. Elevations on sheet A-3.1
- are examples of the buildings to be located within Tract C.
- v. Dumpster areas will be enclosed on all four sides by an opaque wall with one side being a hinged opaque gate. If one or more sides of a dumpster area adjoin a side or rear wall of a building, then the side or rear wall may be substituted for a side.
- vi. No building located on Tract A or Tract C of the Site shall exceed 45 feet in height or contain more
- than three stories. \_\_\_\_\_ viii. The height of any building located on Tract C of the Site shall conform to the development standards of the
- R-17MF zoning classification, but in no event exceed 45 feet in height. The height of any building located on Tract C within 40 feet of the exterior property line shall not exceed 30 feet in height or contain more than three stories. For the purposes of this provision, building height shall be measured from average grade to the median height of a sloping roof or from average grade to the top of a parapet on a non-sloping roof.
- ix. Detached signage throughout the Site shall be limited to monument or ground mounted signage of no more than 8 feet in height.
- x. All buildings located on the Site will have a doorway oriented to the respective abutting proposed public street.
- B. Landscaping and Screening
- i. Landscaping areas shall be provided along the exterior project edges of Tract B, Tract C and Tract D where they abut residential zoning, as generally depicted on the Technical Data Sheet. These landscape areas shall meet the following criteria:
- TRACT C: A 20 foot landscape area shall be provided along the exterior western property lines. Within this landscape area, existing trees 3 inch or larger in diameter shall be preserved (except as noted below), and a minimum of 4 trees and 20 shrubs per 100 linear feet shall be provided. Where the number of existing trees and shrubs does not meet this standard, additional trees and shrubs will be planted to the meet the standard. New planted trees shall be 2 inch caliper minimum at planting. New planted trees will be large maturing trees, except where overhead electric lines occur, small maturing trees will be planted. Shrubs shall be evergreen and at least 2 ½ feet tall when planted. The specified landscape area may be disturbed as required to accommodate grading to construct the proposed public streets shown on the Technical Data Sheet. The specified landscape area along the west side of Tract C may be eliminated if the adjacent property is rezoned for multi-family or single family attached residential use.
- ii. Selective Clearing of Undergrowth: Within the specified exterior landscape areas, existing vines, undergrowth, small trees less than 3 inches in diameter, and dead vegetation may be removed using hand held tools.
- iii. Where existing trees do not exist within exterior landscape areas, earth berms may be installed, with maximum height not exceeding 4 feet, and maximum slopes not exceeding 3 horizontal to 1 vertical. A minimum of 4 trees per 100 linear feet shall be provided upon the berm. Trees shall be 2 inch caliper minimum at planting. Trees will be large maturing trees, except where overhead electric lines occur, small maturing trees will be planted.
- v. Internal areas of the Site shall be landscaped in accordance with the requirements of the City Code.
- vi. All roof mounted mechanical equipment will be screened from view from adjoining public right-of-ways and abutting properties as view from grade.
- The applicant/ developer may elect to install a fence, berm or wall in designated areas along the western property line to
- supplement the 20 foot landscape area. Grading shall be permitted within the 20 landscape area to accommodate
- topographic transitions necessary to design proposed site improvements. Existing vegetation that may be removed to accommodate transitional grading or due to installation of a fence, berm or wall will be supplemented with new landscape
- materials in remaining non landscaped areas along the western property line.
- Trees removed due to grading transitions within the 20 foot landscape area may be replaced with new trees as specified by the landscaping and screening standards provided herein.
- D. Lighting
- ii. The parking lot lighting shall be capped and not exceed 20 feet in height as measured from grade within Tract B, Tract C and Tract D. The parking lot lighting shall be capped and not exceed 25 feet in height as measured from grade within Tract A.
- E. Parking
- iv. Within in Tract C on-site parking requirement is one parking space per dwelling unit according to NS Zoning Ordinance.

## 5. Vehicular Access and Phasing

G. Petitioner agrees to dedicate the convey (by quitclaim deed and subject to a reservation for any necessary utility easements) right-of-way along Sardis Road North required to provide for a minimum of 35 feed of right-of-way from the centerline along the Site's frontage, if such right-of-way does not exist already, prior to the issurance of any building permit.

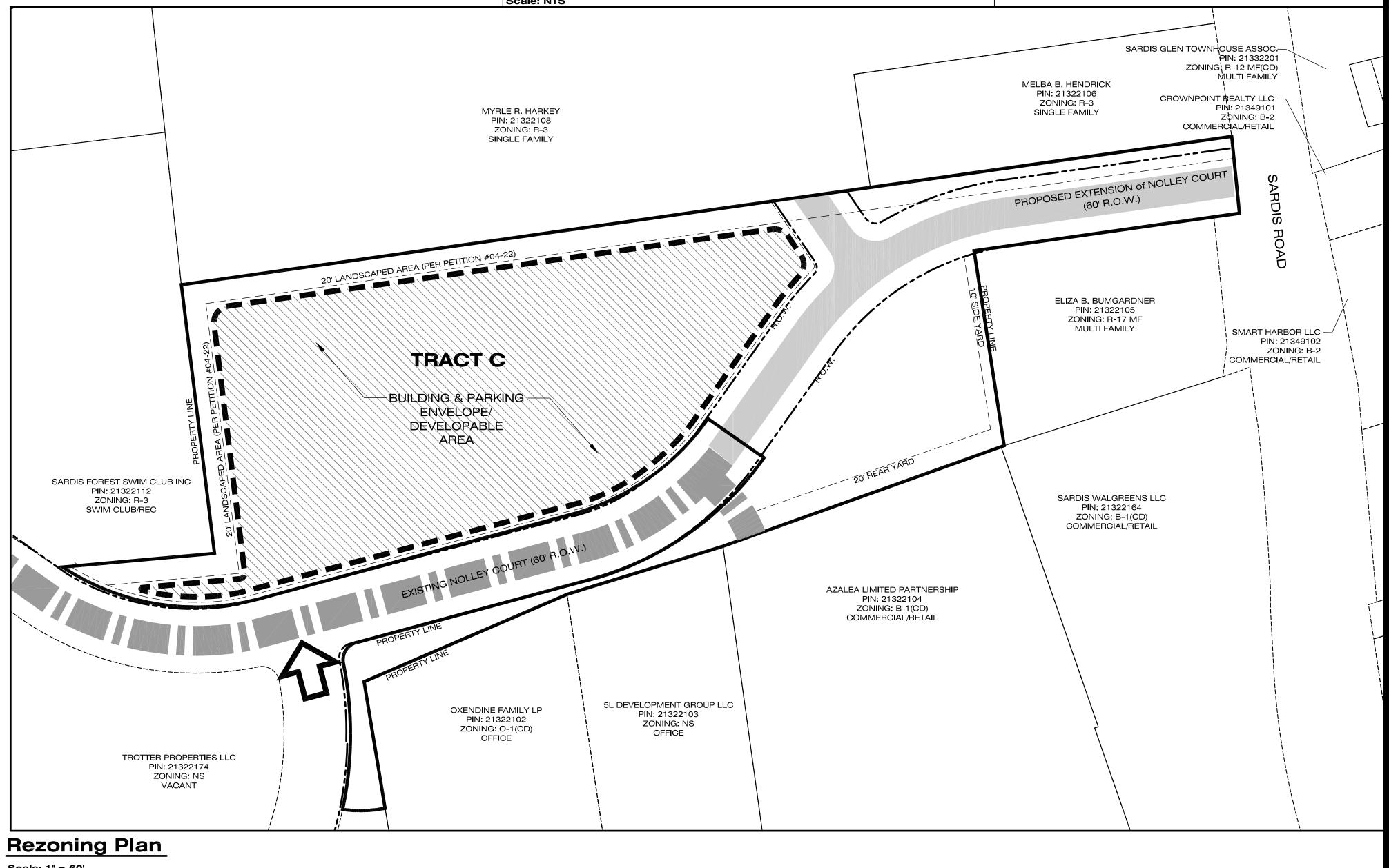
υ.	issued unless and until the following roadway in have been made:
	With respect to Tract C
	Construction of Public Streets B from Sardis Ro Street B at Sardis Road North consisting of 150 individual ownership, building permits shall not
	As the Applicant/ Developer is required to cons to mitigate and satisfy requirements associated Petition #2004-022, or as further required as pa the design of turn lane improvements that may control or ownership of the applicant /develope assignee that the applicant shall make a "good Applicants efforts to satisfy this requirement sha value for the additional right-of-way along with a applicant/ developer is unsuccessful in acquirin lane improvements, the City of Charlotte and /o owner/developer to provide relief, either by waix domain to provide adequate area to construct t
(	Right-of-Way Dedication
	Subsequent to the construction and continuation North, as illustrated on the Conceptual Site Pla crosshatched areas denoted along the westerr
(	Traffic Calming
	Applicant proposes to install an approved traffic based on acceptable determination and accept Transportation (CDOT). Traffic Calming device is approved standard design detail for this type of

- Nolley Court Road construction. Pedestrian Refuge Island

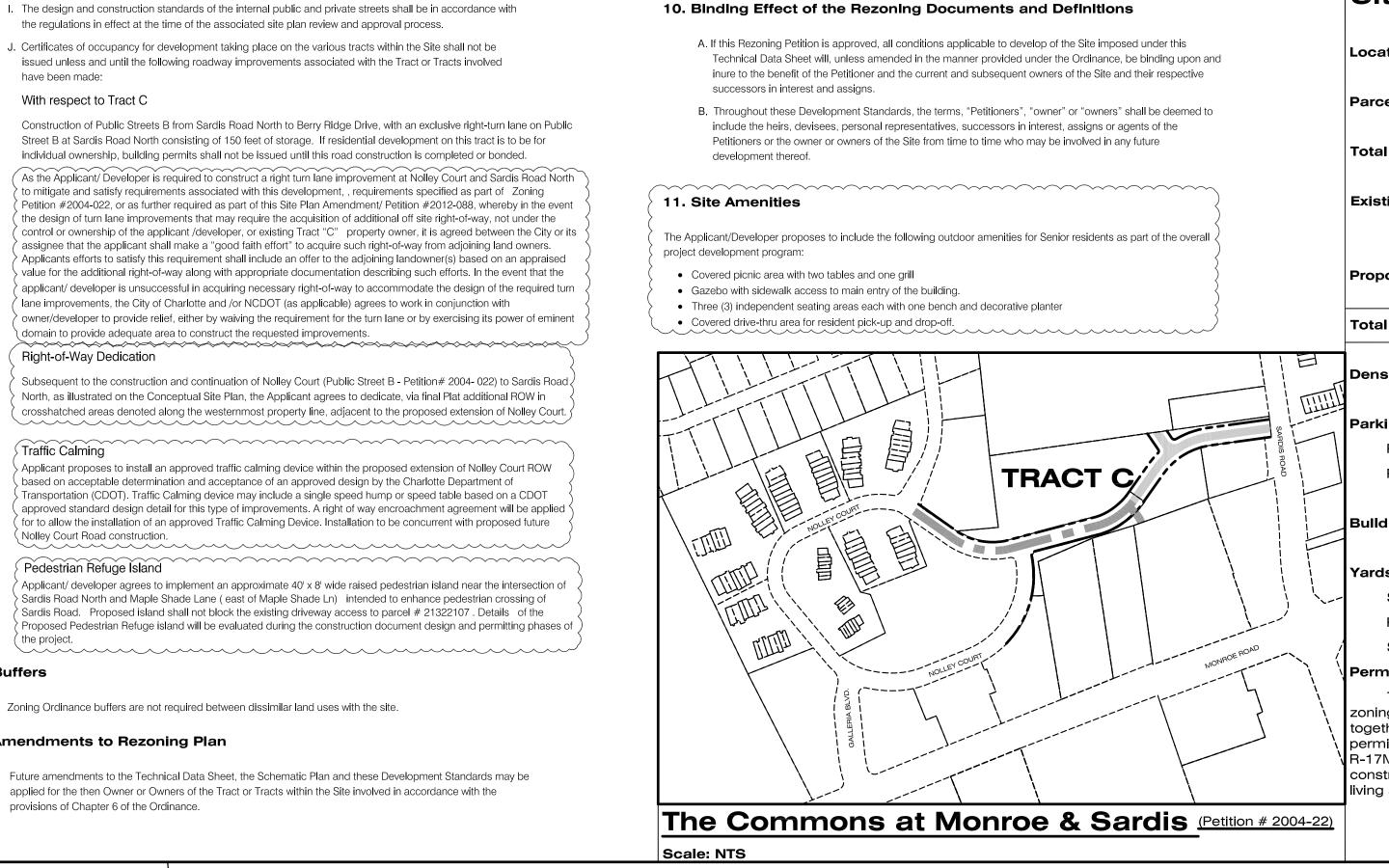
- the project.
- 8. Buffers

## 9. Amendments to Rezoning Plan

provisions of Chapter 6 of the Ordinance.



## Scale: 1" = 60'



## Site Data

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Provided:	80 Spaces	
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s/Setbacks Required:	(per Petition #2004-22)	
Setback	Min. 5' from R.O.W.	
Rear Yard	20' Rear Yard	
Side Yard	10' Side Yard	

## Permitted Uses:

Tract C of the Site may be devoted to any use permitted in the R-17MF zoning classification (that is also permitted in the NS zoning classification) together with any incidental or accessory uses associated therewith which are permitted under the Ordinance by right or under prescribed conditions in the R-17MF zoning classification. A rental apartment community may be constructed on the Site. The Site may be developed with independent senior living apartments.



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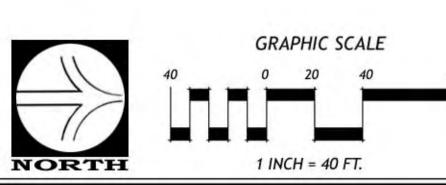
## **TECHNICAL DATA** SHEET

OJECT LOCAT	TION	CHARLOTTE,
	GRAPHIC	SCALE
60		60 120
	( IN FEET 1 inch = 60	-
ROJECT NO RAWING	AQ33.100	
A TE	07.20.2012	
RAWN BY	JP	
	PT	
SP / CLIENT		REVISION
DATE E		AE VISION
I I GENCY / SUE	BMITTAL REVISION	
		REVISION
9/12/12	JP REVIŠIONS PĚP	R <sup>®</sup> STAFF COMMENTS





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# Sardis Senior Apartments Illustrative Master Plan

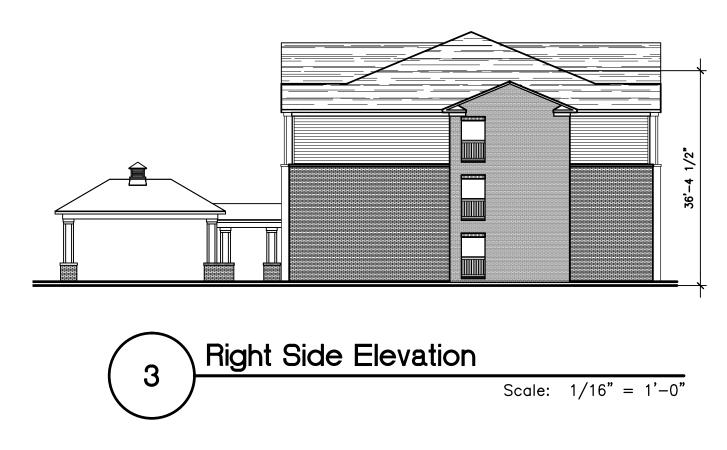
September 6, 2012 Plan is for Illustrative purposes only - Artist interpretation and is subject to change





\				
36'-4 1/2'				

+		0
1/2"		
36'-4		



Front Elevation		
	Scale:	1/16" = 1'-0"



 $\frown$ Rear Elevation 2

Scale: 1/16" = 1'-0"



	TIME CERT. No. 50832 MALEJOH, N.C. MALEJOH, N.C. MALEJOH, N.C. MALEJOH, N.C.
	<b>Sardis Senior</b> LLC <b>Sarcis Senior</b> <b>Apartments</b> Charlotte, North Carolina <b>1–404.00</b>
■ 1'-0"       ELEVATION KEY         ■ 1'-0"       BCR VATHERD WOOD COLOR (OR SMILAR) 25 VERA REHTERDWOOD COLOR (OR SMILAR) 26 VERA REHTERDWOOD COLOR (OR SMILAR) 27 VERA REHTERDWOOD (OR CHARA) 27 VERA REHTERDWO	Image: Wigge state in the
boo1	SHEET OF DRAWN BY: TIB TOTAL SHEETS IN SET CHECKED BY: JMR, JTL ARCHITECTURE PLANNING INTERIORS Deckard Architects, PA