

**DATE:** June 20, 2023

**DESCRIPTION:** Zoning Map Amendment from RC (Residential

Compact) to PUD (Planned Unit Development) for

development of a mixed-use project.

CASE NUMBER: Z (CD)-04-23

ACCELA#: CN-RZC-2023-00001

APPLICANTS WeBuild Concord

**LOCATION:** 114 Kerr St. NW/217 Cedar Drive NW

**PARCEL PIN:** PINs 5620-57-9483

**AREA:** 0.83 Acres +/-

**ZONING:** Residential Village (RV)

**REPORT PREPARED BY:** Kevin E. Ashley, AICP Deputy Planning Director/

Autumn James, Planning and Development Manager/ Monterai Adams, Development Review Manager

#### BACKGROUND

The subject property is located on the northeast corner of Kerr Street NW and Cedar Drive NW and consists of approximately 0.83 acres. The property has approximately 130 feet of frontage along Kerr Street NW and 240 feet of frontage along Cedar Drive NW.

## HISTORY

The subject property is the site of a former religious complex and consists of two separate structures including the main chapel. According to Cabarrus County tax records, the structures were constructed in 1942 and 1960. The main sanctuary structure is two-story and consists of 6,250 square feet. The education building is also a two-story structure consisting of 8,883 square feet. The structures have been vacant for a number of years, and were acquired by WeBuild Concord in December, 2022.

#### **SUMMARY OF REQUEST**

The developer proposes rezoning to Planning Unit Development (PUD) to redevelop the structures into thirteen residential units, office space, gallery and potential art studio space, artisanal related specialty retail and coffee shop/café.

Page | 1 Z(CD)-04-23

According to the CDO, PUDs (Planned Unit Developments) and are intended to provide for the orderly development of land with a mix of land uses and intensities. PUD zoning is intended to permit innovation and flexibility in the design, construction, and processing of mixed-use developments in exchange for the developer providing enhanced design elements that exceed CDO requirements. While the conventional zoning districts and the requirement of those districts set forth in the CDO are reasonable in most cases, there are parcels of land that are more appropriate to be developed with a mixed-use zoning district. Furthermore, there may be circumstances in which it is in the community's best interests to allow unique and/or creative designs and techniques that:

- *Promote the most appropriate use of the parcel,*
- *Allow diversification of use,*
- Facilitate the adequate and economical provision of streets, parks, open space, schools, storm drainage and sewer and water facilities,
- Incorporate transit access, amenities and/or connectivity,
- Preserve and utilize open space, tree cover, topography and significant natural features,
- Offer recreational opportunities close to the residential uses,
- Create physically integrated and interconnected neighborhoods that provide safe cross-access for vehicles, bicycles and pedestrians, and,
- Enhance neighborhood appearance/design.

To summarize, a Planned Unit Development (PUD) should result in a higher quality development with superior design elements that benefit the community over traditional development within a base zoning district.

In February of 2021, the City adopted revised PUD standards to provide additional requirements in order to qualify as a PUD. These requirements include but are not limited to: Phasing delineation, commitment to non-residential use in the first phase, Type "D" Landscape Buffer, increased percentage of open space for active, usable open space, tree save, and Low Impact Development (LID). These additional standards were added after finding that many PUDs were being approved, only to later request a reduction in commercial areas, or usable open space, or reduction the quality of the elevations thus "watering down" the original approval. By providing more specific requirements for PUDs, greater commitment from the applicant is required upfront to comply with these additional standards, ensuring that the project is well planned and can be executed as agreed upon during the rezoning process.

PUD zoning requires that the proposal meet design principles as specified in Section 9.1.9. These standards include

- A. When Thirty (30) or more residential units are proposed, the project shall include a variety of housing stock that serves a range of incomes and age groups. Examples may include attached and detached single family, multifamily and dwelling units above commercial. The variety may include differing sizes of the same housing type, such as a mixture of larger and smaller lot sizes to accommodate a variety of single-family home designs.
- B. Uses are compact and well- integrated as opposed to widely separated and buffered.
- C. The project is well integrated into established adjacent areas relative to existing development standards, scale and use, with compatibility being achieved through effective architectural design and site planning.

Page | 2 Z(CD)-04-23

- D. Open space is a significant element of the project's design. These open spaces shall include active and passive open space with an emphasis on accessible trails and connections to both existing and proposed greenways. The City's Open Space and Connectivity Analysis (OSCA) and other adopted plans shall be consulted for further guidance. All open space shall be specifically labeled and defined on the submitted site plan to include uses and aesthetic design. Additionally, all open spaces shall be accessible by a street, sidewalk, greenway or trail. While environmentally sensitive areas (floodplains, wetlands, etc.) may be within the minimum open space, at least 50% of the open space shall be upland area (non-environmentally sensitive). At least twenty-five percent (25%) of the overall gross land area of the site shall be designated as open space and thirty percent (30%) of the required open space on the site shall consist of active open space, except that this requirement may be modified in the event that the applicant demonstrates that the project is "infill" and is located adjacent to a sidewalk or trail network and is within walkable distance of active open space. Areas designated as "tree save" pursuant to Article 10 shall be considered active open space for the purposes of this section.
- E. The proposed development includes a variety of interconnected street types that are accessible to pedestrian, bicycle and automobile, and residential and non-residential areas shall be connected for both vehicles and pedestrians. The street pattern shall be designed in such a way as to encourage walking and to reduce the number and length of automobile trips. Bicycle lanes shall be provided along at least seventy percent (70%) of all collector streets.
- F. Enhanced design elements may include, but are not limited to
  - a. Increased open space and unique open space designs;
  - b. preservation of heritage trees and significant native tree canopy;
  - c. establishment of habitat preservation measures and/or wildlife sanctuary areas: and
  - d. use of native plants and pollinator gardens within the site.

    See Sections 9.3 and 9.4 for enhanced design elements that may be utilized in PUD zoning districts.
- G. The project includes building types that delineate the streets and civic/nonresidential areas to minimize the visibility of parking lots. See Sections 9.3 and 9.4 for designs that accomplish this principle.
- H. Grading and clearing shall be minimized to the extent possible and the natural topography should be integrated into the site design and amenities.
- I. Low Impact Development (LID) stormwater facilities shall be used and integrated into the development. At least twenty five percent (25%) of the stormwater generated by the development shall be addressed by LID measures as specified in Section 9.11. When larger, stand-alone stormwater ponds and basins are proposed, they shall be designed and constructed as amenities.
- *J.* The proposed development shall provide for both current and future transit needs.

The proposed restoration and revitalization of the existing structures appears to be compliant with these design principles. These are building that have been part of this neighborhood for many years, and as such, the applicants are taking the necessary steps to ensure they remain compatible, while providing innovative uses, providing a unique approach to affordable housing and small business development that aligns with Concord's vision for the future. Enhanced design elements include a commitment to working with the City on the use of native plant/pollinators.

Page | 3 Z(CD)-04-23

#### Commercial

The commercial component of this proposed project includes proposed office space, gallery, potential art studio space, artisanal related specialty retail, and a coffee shop/café within the former sanctuary building.

#### **Multifamily Apartments**

The applicant has also proposed a total of 13 apartments within two sets of buildings. The existing two-story brick building (current sanctuary) that fronts Kerr St NW will have a converted basement with three (3) apartment units. The existing two-story brick connecting (educational) building will be converted to apartments with five (5) units on each floor. The proposed density is 15.64 dwelling units per acre, whereas the Urban Neighborhoods (UN) designation would allow up to twenty (20) dwelling units per acre.

PUD zoning requirements note that unless otherwise requested as deviations, minimum dimensional requirements for residential uses shall comply with Residential Compact (RC) minimum requirements.

The thirteen (13) apartments along Kerr St NW will have a 24-foot setback, along with 20-foot rear and side yard setbacks. Parking will be provided adjacent to the proposed residence with entry from Cedar Dr. NW and connectivity to the residences via sidewalk. Proposed elevations were submitted with the application to show the plans for restoration and revitalization of the existing structures, including:

- All existing windows and doors to be removed except for stain glass windows. Each stain glass window will be individually evaluated for repair and kept where feasible, throughout;
- All exterior window locations shall remain and replacement windows will fit within the existing framing, throughout;
- All windows will be aluminum clad with double hung insulated Low E windows, throughout;
- All window openings to be flashed, throughout;
- Bathroom windows will be tempered, throughout;
- Remove passthrough on the existing NW elevation;
- The existing structures will be pressure washed and mortar joints will be repointed;
- All rotted wood will be replaced on the existing structures, throughout;
- Guard rails and handrails will be added to existing stairs, and stairs in disrepair will be rebuilt, throughout;
- Ramps in disrepair will be rebuilt on the NE and SW elevations;
- ADA compliant ramp to be added to the NW elevation;
- Roof to be placed with architectural shingles and damaged sheathing will be placed;
- Roof vents to be filled with brick on the NE, NW, and SW elevations.

Page | 4 Z(CD)-04-23

#### **Connectivity**

The current plan provides vehicular, bicycle, and pedestrian connectivity internally, as well as to the recreational facilities and trails to the west. Vehicular access is available off of Cedar Dr NW for both the commercial and residential parking lots. Pedestrian connectivity within the site via sidewalk allows for movement between the commercial and residential portions. An existing concrete walkway alongside Kerr St NW, and a proposed sidewalk along Cedar Dr NW would provide a connection to the recreation area and trail system after crossing Cedar Dr NW. An existing bus stop is also located outside of the proposed residential portion of the project along Cedar Dr NW.

## **Parking**

The property currently has minimal parking. The existing parking area is proposed to be improved to accommodate five (5) parking spaces. An additional parking area with twenty (20) spaces is proposed near the north property line, and each separate parking area will have its own driveway onto Cedar Drive NW. Twenty-three (23) off-street parking spaces are required and twenty-five (25) are proposed. Landscaping in compliance with the CDO is proposed within the parking lots.

#### **Deviations from Standards**

PUD zoning requires a minimum 25-foot-wide buffer around the perimeter of the development, except the buffer may be modified if the project is an infill project, is within a Mixed-Use Activity center or a Village Center as indicated in the 2030 Land Use Plan. The subject property is an infill project, and also includes existing buildings that are to be restored and revitalized. As noted, as these are existing structures, having a minimum 25-foot-wide buffer around the perimeter of the development is not feasible. As such, the site plan has been reviewed with the notation of an 8' Type A buffer for the apartments and a 15' Type B buffer for civic uses against the residential.

PUD zoning requires open space to be a significant element of the projects design, incorporating both active and passive open space. However, this requirement can be modified in the event that the applicant demonstrates that the project is infill and is located adjacent to a sidewalk or train network and is within walkable distance of active open space. The proposed site is located within ½ mile walking distance from recreational facilities with public access which is connected by sidewalk and/or a greenway trail. The entrances to the public sidewalk and the Village Greenway Trailhead are located along Kerr St NW directly across Cedar Dr NW.

#### **Enhancements above Standard Zoning Districts**

<u>Pollinator plants:</u> The applicant has agreed to work with City staff to utilize native pollinator plants within the development, as feasible. The proposed plan currently has live oaks and redbuds listed in their landscaping plan, which are native pollinator plants.

Page | 5

#### **Land Use**

		Existing Zoning and La	nd Uses		
Zoning of Subject Property	Z	oning Within 500 Feet	Land Uses(s) Land Uses Within 500		
	North	Heavy Industrial (I-2), Residential Compact (RC), Office Institutional (O-I)		North	Single Family Residential, Recreation
RC (Residential	East	Residential Compact (RC)	Vacant	East	Single Family Residential
Compact)	South	Residential Compact (RC)	Religious Complex	South	Single Family Residential, Church
	West	Office Institutional (O-I) Heavy Industrial (I-2) Office Institutional (O-I) General Commercial Conditional District (C-2-CD)		West	Commercial, Recreation, Clearwater Artist Studio

#### COMPLIANCE WITH 2030 LAND USE PLAN

The 2030 LUP designates the subject property as a "Civic/Institutional" (C/I). PUD is not deemed to be an appropriate zoning classification for the C/I designation. As a result, approval of a plan amendment by City Council is required. The recommended designation for PUD consistency is "Urban Neighborhood" (UN) which is the designation for adjacent properties.

The plan states that UN is to "provide a mix of moderate to high-density housing options. These neighborhoods are relatively compact, and may contain one or more of the following housing types: small lot, single family detached, townhomes, condominiums or apartments. The design and scale of development in an urban neighborhood encourages active living with a complete and comprehensive network of walkable streets. Cul-de-sacs are restricted to areas where topography, environment, or existing development makes other connections prohibitive. Lots at intersections of collector and arterial streets within or at the edges of urban neighborhoods may support neighborhood and community serving pedestrian-oriented commercial or service uses such as coffee shops, cafes, beauty salons and light retail. Drive-through uses may be appropriate if designed and located so they access side streets and do not compromise pedestrian safety."

Guidance specific to the Urban Neighborhood Category specifies that the PUD (Planned Unit Development) is a corresponding zoning classification and advises that development should:

- Internal/external pedestrian connectivity are important in Urban Neighborhoods.
- Architecture and building scale/massing should fit within the surrounding context. This is particularly important for infill sites.
- Mixed uses (horizontal or vertical) should be allowed and encouraged in appropriate locations.
- Neighborhood Commercial is acceptable. Same standards as Suburban Neighborhoods.

Page | 6 Z(CD)-04-23

The following general land use challenges and opportunities in Section 5.2 relate to the proposed amendment.

• Maintaining the community's character. Concord's premium quality of life continues to attract new residents. The resulting increases in housing demand, commercial development, industrial development, traffic congestion and new faces continue to change the community. Changes such as downtown revitalization, greenfield development and redevelopment of commercial and industrial sites have improved the quality of life in Concord. Residents want to ensure that future changes protect or enhance the quality of their neighborhoods and strengthen Concord's identity and sense of place.

The following goals, objectives and policy guidance relate to the proposed zoning amendment.

Goal 1: Maintain a sustainable balance of residential, commercial and industrial land uses.

Objective 1.6: Provide a diverse mix and range of housing options throughout the City that will accommodate the current and future needs of the citizens of Concord.

## **Policy Guidance for Objective 1.6:**

• Housing Balance: Ensure that zoning allows for a mix of housing types at a variety of prices to meet the demands of existing and future residents.

Goal 2: Enhance mobility for all modes of transportation between the places where people live, work, shop and play (refer to Part 7 for additional policy guidance relating to mobility).

- Objective 2.1: Ensure that new development is designed to provide users with mobility choices, including driving, walking, bicycling and riding transit.
- Objective 2.2: Ensure that new development includes interconnected road systems and enhances connectivity to existing development where it safely enhances mobility.

#### Goal 4: Ensure compatibility between neighboring land uses

**Objective 4.1:** Use a combination of land use transitions, intensity gradients, buffering, and design to ensure that land use transitions are compatible.

#### **Policy Guidance for Objectives 4.1:**

- Land Use and Intensity Transitions: Zoning use and site development standards should promote a gradient in the type and intensity of uses. For instance, higher density residential development can provide a compatible transition between medium-density residences and neighborhood commercial centers.
- **Buffers:** Buffers should be used to screen uses and activities that may detract from the enjoyment of adjacent land uses. Where large buffers are not necessary, the landscape design should soften land use transitions;
- Building and Site Design Standards: Where land use transitions are necessary to support a walkable mix of uses or housing types, a variety of development standards should ensure that the location, scale, height and orientation of buildings and site improvements provide for compatible transitions.
- Parking and Access: Ensure that parking lots and driveways are designed and located to minimize impacts on lower-intensity neighboring uses.

Page | 7

#### SUGGESTED STATEMENT OF CONSISTENCY

- The subject property is approximately 0.83 acres and consists of two two-story structures previously used as a church and education building.
- The two structures were constructed in 1942 and 1960 and contain a total of approximately 15,133 square feet.
- The proposed amendment is not consistent with the 2030 Land Use Plan as the PUD (Planned Unit Development) zoning classification is not considered to be compatible with the Civic/Institutional land use category. However, the existing structures have functioned in their current configuration for more than 60 years and the proposed uses are compatible with those existing in the surrounding neighborhood. The request provides a mix of residential, office, gallery and artists spaces and artisanal related specialty retail within a mixed-use setting.
- The zoning amendment is reasonable and in the public interest as the petition proposes the redevelopment of an underutilized structure into an integrated mixed-use development in close proximity to the Clearwater Arts Studios and recreational opportunity. Within the structures are mixed-income affordable and workforce loft apartments along with complimentary nonresidential uses.

#### SUGGESTED RECOMMENDATION AND CONDITIONS

The staff finds the request consistent with the 2030 Land Use Plan and the requirements of the Concord Development Ordinance. The staff has no objections to the petition. Because this petition is a conditional district request, the Commission, should they decide to approve the request, may, according to Section 3.2.8.E of the CDO, suggest "reasonable additional conditions or augment those already provided with the petition, but only those conditions mutually agreed upon by the petitioner and the Commission or Council may be incorporated into the approval. Any such condition should relate to the relationship of the proposed use to surrounding property, proposed support facilities such as parking areas and driveways, pedestrian and vehicular circulation systems, screening and buffer areas, the timing of development, street and right-of-way improvements, water and sewer improvements, storm water drainage, the provision of open space and other matters that the Commission or Council may find appropriate."

All applicable standards for rezoning site plan review appear to be satisfied. The Development Review Committee has no objections to the petition from a rezoning review standpoint.

The petitioner has consented to the following conditions:

- 1. Compliance with the "Cedar and Kerr St. Development" site plan dated 5/3/23 and "Cedar and Kerr St. Development" Landscape Plan dated 5/3/23; and
- 2. Compliance with the architectural elevations as indicated on "Cedar and Kerr Mixed-Use", sheets A-3 and A-18, dated 5/4/2023; and
- 3. Uses shall be limited to 13 multifamily residential units, office space, incubator office area, gallery and artist studio space, artisanal related specialty retail and coffee shop/café; and

Page | 8 Z(CD)-04-23

- 4. Dumpster enclosure materials should be adjusted to coordinate with the elevations for the building; and
- 5. Technical site review and approval plan shall be required; and
- 6. The project shall comply with all State and Federally mandated standards such as stormwater requirements, floodplain protection requirements, Building Code, minimum Fire Code requirements, North Carolina Department of Transportation (NCDOT) or City of Concord minimum safety standards; and
- 7. Site design elements not specifically identified as a deviation shall adhere to applicable City standards.

#### PROCEDURAL CONSIDERATIONS

This particular case is a rezoning to a conditional district, which under the CDO, is "legislative" in nature. Legislative hearings DO NOT require the swearing or affirming of witnesses prior to testimony at the public hearing.

Page | 9 Z(CD)-04-23



# APPLICATIONS NOT COMPLETED BY THE PUBLISHED APPLICATION DEADLINE WILL NOT BE CONSIDERED.

1.	Required Attachments / Submittals:  Typed metes and bounds description of the property (or portion of property) in a Word
	document format.
2.	Cabarrus County Land Records printout of names and addresses of all immediately
	adjacent landowners, including any directly across the street.
3.	FOR CONDITIONAL DISTRICT APPLICATIONS ONLY, a plan drawn to scale
	(conditional district plan), and elevations if applicable submitted digitally.
4.	If applicable, proof of a neighborhood meeting (signature page) or receipt from certified
	letters mailed to adjoining property owners if project increases density or intensity (See
	Section 3.2.3). Staff will provide further information on this requirement during the
	required pre-application meeting.
5.	Money Received by Date:
	Check # Amount: \$ 800.00 (Conditional) or \$600 (Conventional)
	Cash:
	The application fee is nonrefundable.



(Please type or print)

Applicant Name, Address, Telephone Number and email address: <u>WeBuild Concord</u> 4 Barbrick Ave SW # 10, Concord NC 28025 - Patrick Graham - pgraham@webuildconcord.org 704-784-0039
C/O Carlos Moore Architect PA, 222 Church St NE, Concord NC 28025 - Virginia Moore - vmoore@cmoorearch.cc. 704-788-8333
Owner Name, Address, Telephone Number: WeBuild Concord 4 Barbrick Ave Sw Suite # 10, Concord NC 28025
Project Location/Address: 114 Kerr St NW / 217 Cedar Dr NW
P.I.N.: <u>5620-57-9483</u>
Area of Subject Property (acres or square feet):83 acres
Lot Width: see survey attached Lot Depth: see survey attached
Current Zoning Classification: RC
Proposed Zoning Classification: PUD
Existing Land Use: vacant Church
Future Land Use Designation: Civic Institutional
Surrounding Land Use: North RC South RC
East RC West I-2 / PUD
Reason for request: To develop multi-family units, office space, gallery space, a mixed use development
Has a pre-application meeting been held with a staff member? yes, as well as DRC
Staff member signature: Date:



# THIS PAGE APPLICABLE TO CONDITIONAL DISTRICT REQUESTS ONLY

(Please type or print)

1. List the Use(s) Proposed in the Project: multi-family residential units off	ice space, incubator office area, gallery
space, possible studio space (artis	
,	
2. List the Condition(s) you are offering as part	of this project. Be specific with each description.
(You may attach other sheets of paper as nee	eded to supplement the information):
Central to the overall design cond	cept shall be a designated green space
that is activated by a commission	ed piece of sculpture and shall act as
a gathering area.	
	opment ordinance where possible. There
	ch sanctuary are encroaching into the
	al landscaping shall be provided to make
up for this encroachment.	ar range up mg sharr of provided to mark
<u> </u>	
I make this request for Conditional district zoning vo	luntarily. The uses and conditions described above are
offered of my own free will. I understand and ackn	owledge that if the property in question is rezoned as
·	will be perpetually bound to the use(s) specifically
• • •	osed, unless subsequently amended as provided under
•	). All affected property owners (or agents) must sign
the application.	). All affected property owners (or agents) must sign
<del></del>	0
Virginia Moore 01.17.2023 Signature of Applicant Date	Signature of Owner(s)  Signature of Owner(s)  Date
Signature of Applicant Date	Signature of Owner(s) Date



Zoning Map Amendment

## Certification

I hereby acknowledge and say that the information contained herein and herewith is true, and that this application shall not be scheduled for official consideration until all of the required contents are submitted in proper form to the City of Concord Development Services Department.

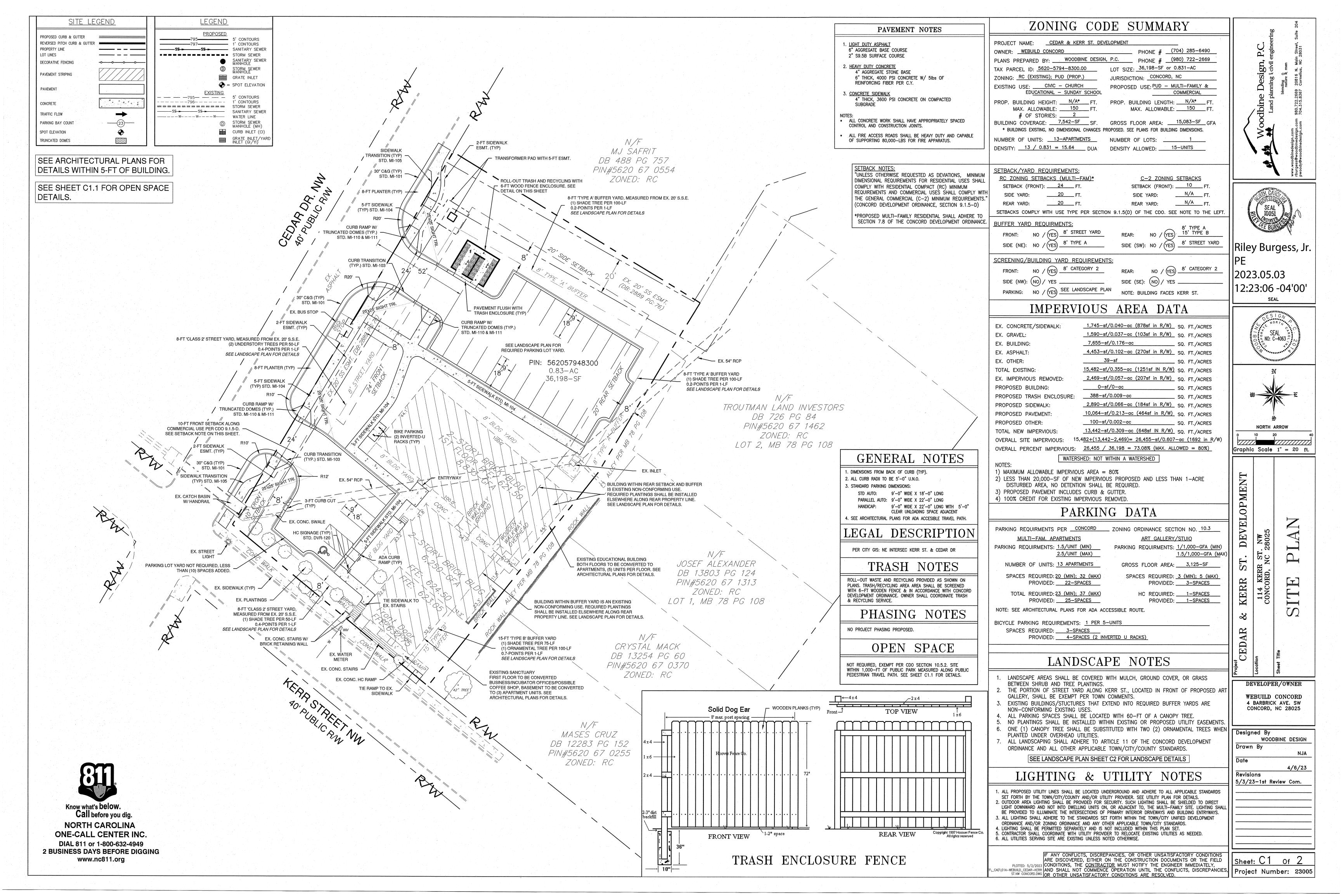
Date: 1.18.2023		
Applicant Signature: _	Virginia Moore	
	gent of the Property Owner Signature:	
	Jessie L. Sykes	

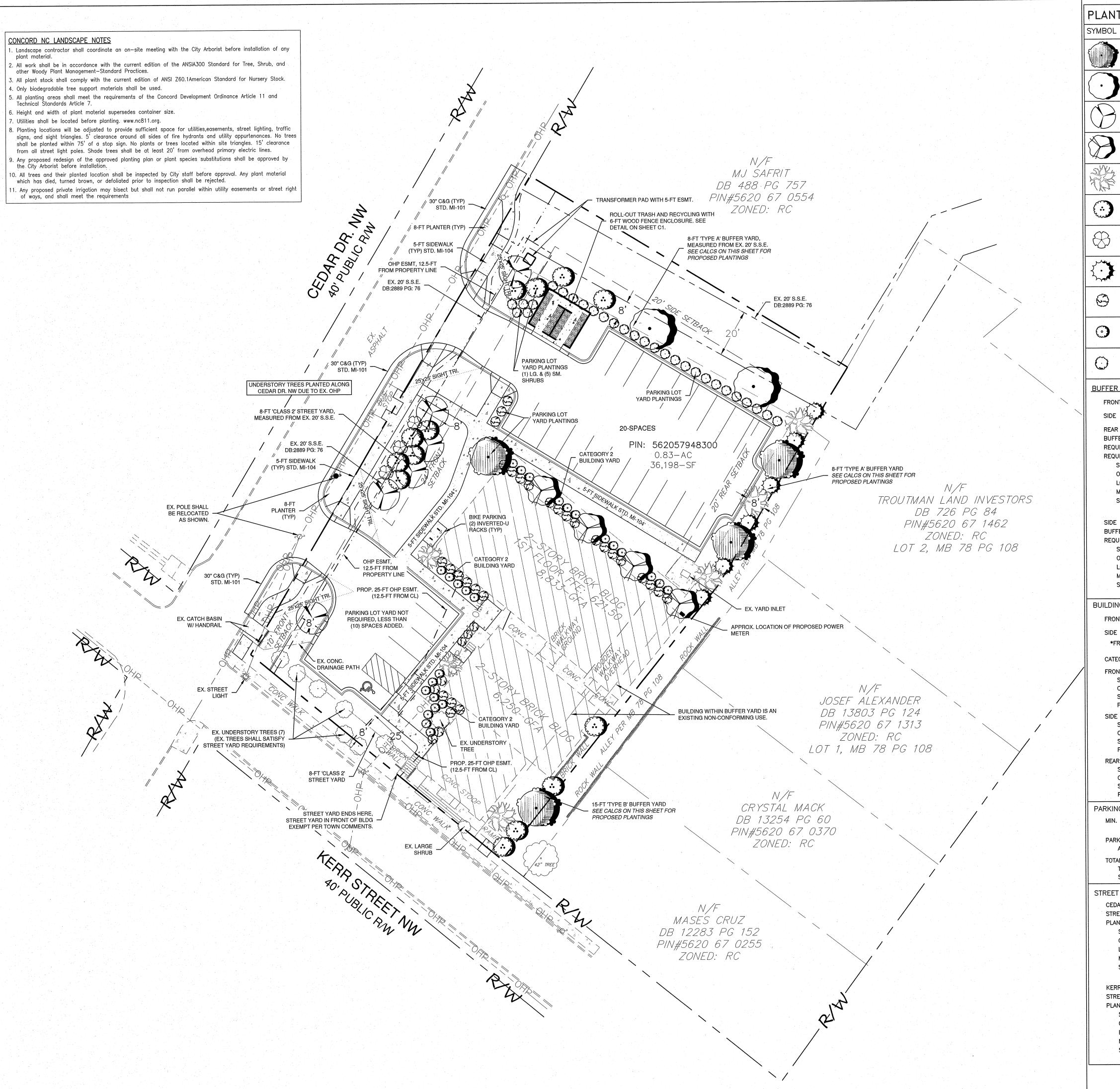
#### 114 Kerr Street Narrative

The Kerr Street development is a NOAH (Naturally Occurring Affordable Housing) and economic revitalization project of WeBuild Concord. The goals are to create a mixed-use development and repurpose a historic structure in the burgeoning art district of Concord. This includes mixed-income affordable and workforce loft apartments, incubation space for entrepreneurs, and a gathering point near Clearwater across from the development of a new bike pump and park.

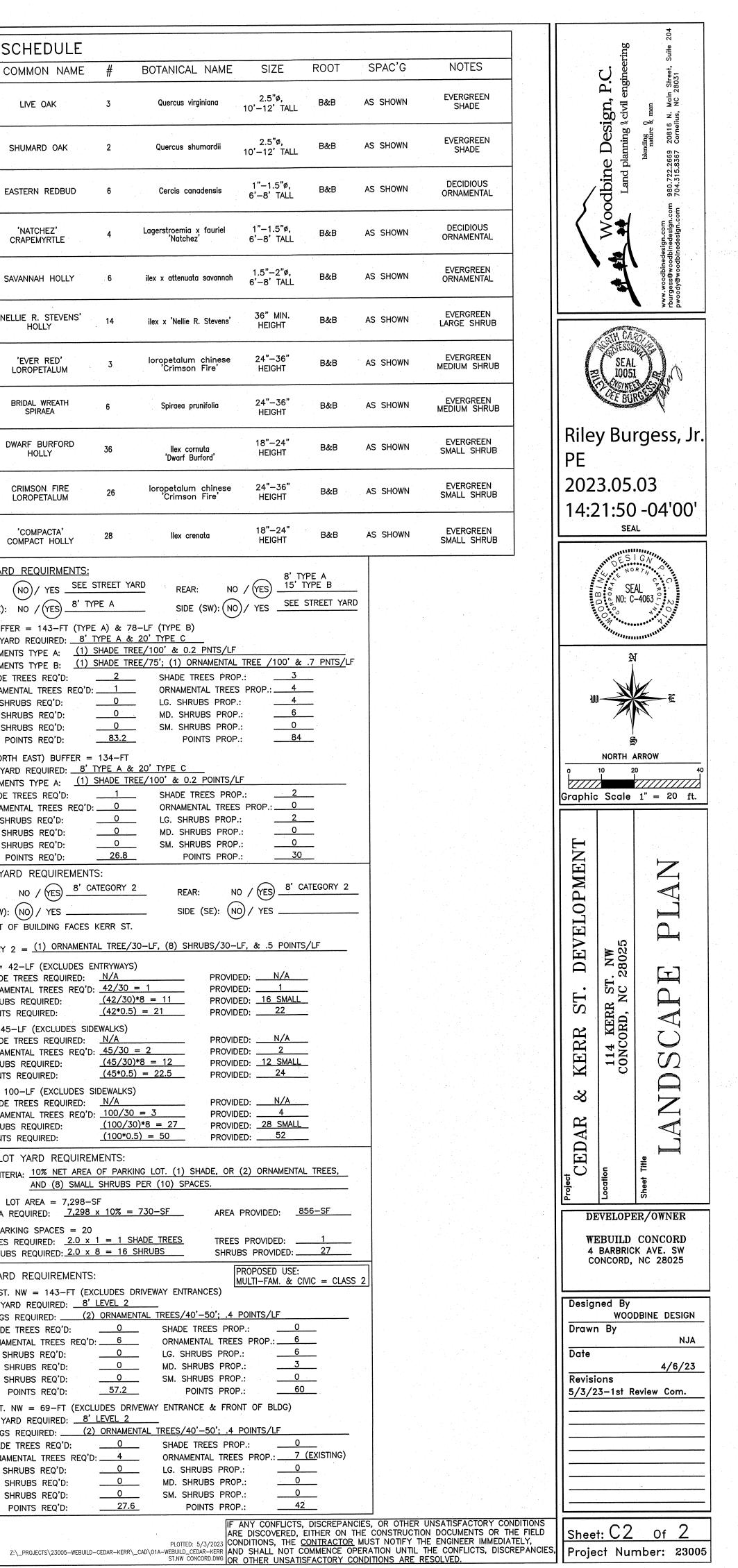
Mixed-use developments are essential to creating housing density and proximity to economic and community development. Kerr Street will be one of many unique WeBuild projects that adds to the character and revitalization of neighborhoods.

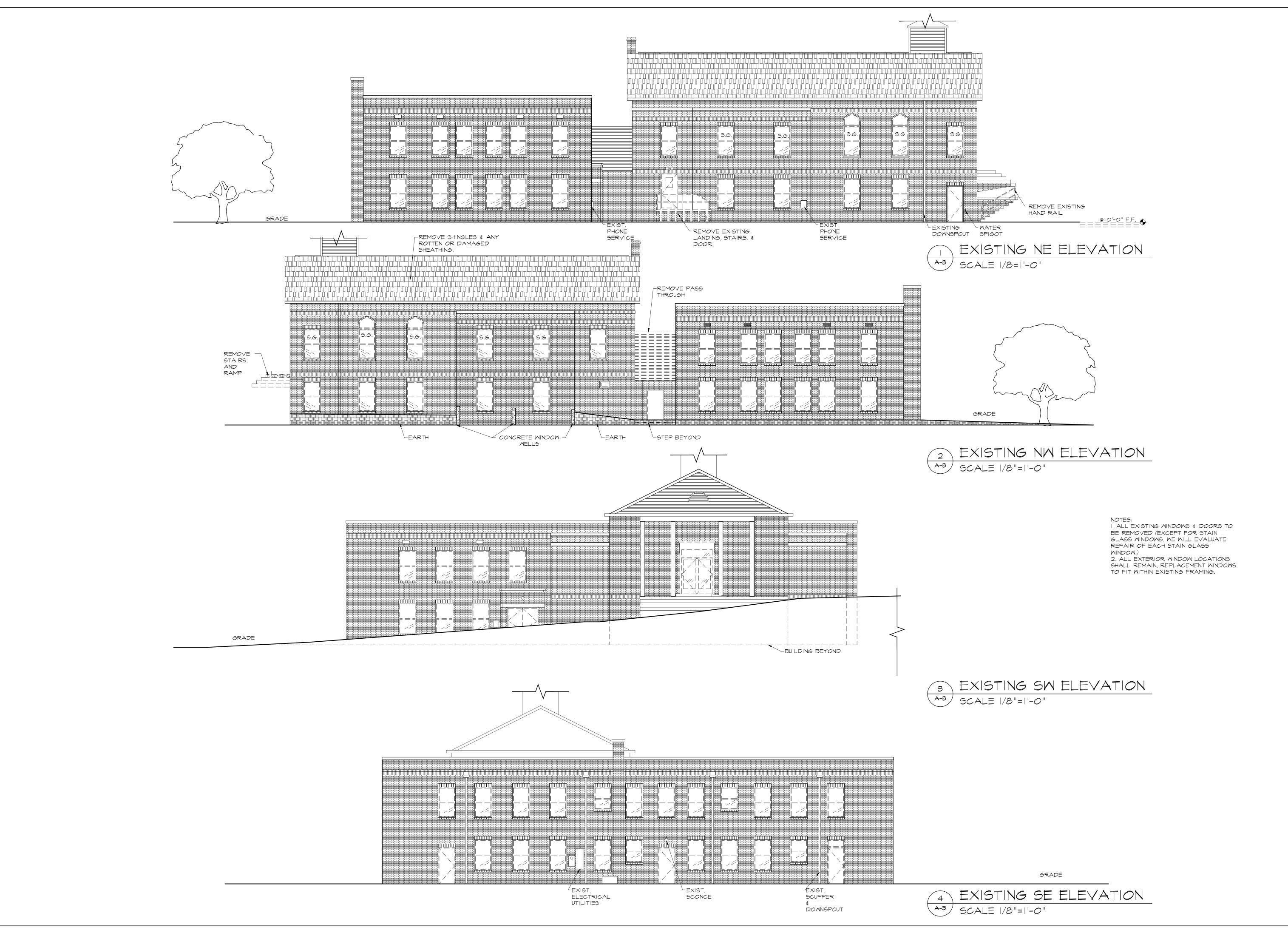
The building will have modern aesthetics combined with a traditional structure. This mixture reminds residents about the past but acknowledges a city moving forward. Overall, Kerr Street is a unique approach to affordable housing and small business development that aligns with Concord's vision for the future.





LIVE OAK  3 Quercus virginiana 2.5"ø, 10"-12" TALL  SHUMARD OAK  2 Quercus shumardii 2.5"ø, 10"-12" TALL  EASTERN REDBUD 6 Cercis canadensis 1"-1.5"ø, 6"-8" TALL  'NATCHEZ' 4 Lagerstroemia x fauriel 1"-1.5"ø, 6"-8" TALL  SAVANNAH HOLLY 6 ilex x attenuata sovannah 6"-8" TALL  SAVANNAH HOLLY 6 ilex x attenuata sovannah 1.5"-2"ø, 6"-8" TALL  'NELLIE R. STEVENS' 14 ilex x 'Nellie R. Stevens' 36" MIN. HEIGHT B&B AS SHO  'EVER RED' 3 loropetalum chinese 24"-36" HEIGHT  BRIDAL WREATH 6 Spiraea prunifolia 24"-36" HEIGHT  BRIDAL WREATH 6 Spiraea prunifolia 24"-36" HEIGHT  DWARF BURFORD 36 llex comuta 18"-24" B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" HEIGHT  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" HEIGHT  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" HEIGHT B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" HEIGHT B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 24"-36" HEIGHT B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 18"-24" B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 18"-24" B&B AS SHO  CRIMSON FIRE LOROPETALUM 26 loropetalum chinese 18"-24" B&B AS SHO  CRIMSON FIRE LOROPETALUM 18"-24" B&B AS SHO  CRIMSON FIRE LOROPETALUM 18"-24" HEIGHT B&B AS SHO	PLANT	SCHEDULE					
SPEANTED BOOK   2   Duerous sharroris   12-17   TALL   580   AS SHOWN	SYMBOL	COMMON NAME	#	BOTANICAL NAME	SIZE	ROOT	SPAC'
CASHEN REDBUD     Carda concents   11-15*9,   SAS SHOE		LIVE OAK	3	Quercus virginiana		В&В	AS SHOV
CROSSON FIRE   Light Standard Secretary   Ligh		SHUMARD OAK	2	Quercus shumardii		В&В	AS SHOV
CRAPELYRILE   SANAHAM HOLLY   6   Bex x stlenute economic   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   6,   1,5"-2"   7,   1,5		EASTERN REDBUD	6	Cercis canadensis	1"-1.5"ø, 6'-8' TALL	B&B	AS SHOV
VIELLE R. SIDREIS   14    Nex x 'Natis x Several   195"   MINI.   BAB   AS SHOT			4	Lagerstroemia x fauriel 'Natchez'		В&В	AS SHOW
Total Record   18	A CONTRACTOR OF THE PARTY OF TH	SAVANNAH HOLLY	6	ilex x attenuata savannah		В&В	AS SHOV
DRIAGHT   September   Septe	Kransa San		14	ilex x 'Nellie R. Stevens'		В&В	AS SHO
DWARF BURFORD 35   les crembs   18-24*   848   AS SHC   1600000000000000000000000000000000000	$\otimes$		3	loropetalum chinese 'Crimson Fire'		B&B	AS SHO
CRISSON PICE   So   Independent   HEIGHT   Bod   AS SHOT	<b>***</b>		6	Spiraea prunifolia		B&B	AS SHO
COMPACTIVID   28   Text controls   18"-24"   BASS   AS SHE			36			B&B	AS SHO
BUFFER YARD REQUIRMENTS:	0		26	loropetalum chinese 'Crimson Fire'		B&B	AS SHO
FRONT: (NO) YES   SEE STREET YARD   REAR: NO / (ES)   STYPE A   SIDE (NE): NO / (TE)   STYPE A   SIDE (SW): (NO) / YES   SEE STREET YARD   SIDE (SW): (NO) / YES   SIDE (NO) / YES   SIDE (SW): (NO) / YES	0		28	llex crenata		B&B	AS SHO
SIDE (NORTH EAST) BUFFER = 134-FT	BUFFER REQUIRE REQUIRE SHA ORN LG. MD.	YARD REQUIRED: 8'  EMENTS TYPE A: (1)  EMENTS TYPE B: (1)  ADE TREES REQ'D:  HAMENTAL TREES REQ'D:  SHRUBS REQ'D:  SHRUBS REQ'D:  SHRUBS REQ'D:	SHADE T SHADE T 2 1 0 0	& 20' TYPE C  REE/100' & 0.2 PNTS/LF  REE/75'; (1) ORNAMENTAL  SHADE TREES PRO ORNAMENTAL TREES LG. SHRUBS PROP MD. SHRUBS PROF SM. SHRUBS PROF	P.: 3 S PROP.: 4 .: 4 .: 6 .: 0	.7 PNTS/LF	
BUILDING YARD REQUIREMENTS:   FRONT: NO / €ES	BUFFER REQUIRI SH/ ORI LG. MD.	YARD REQUIRED: 8' EMENTS TYPE A: (1) ADE TREES REQ'D: VAMENTAL TREES REQ'D: SHRUBS REQ'D: SHRUBS REQ'D: SHRUBS REQ'D:	TYPE A SHADE T 1	& 20' TYPE C TREE/100' & 0.2 POINTS/I SHADE TREES PRO ORNAMENTAL TREES LG. SHRUBS PROP MD. SHRUBS PROP SM. SHRUBS PROP	P:: 2 S PROP.: 0 2: 2 P:: 0 P:: 0		
FRONT = 42-LF (EXCLUDES ENTRYWAYS)   SHADE TREES REQUIRED:   N/A   ORNAMENTAL TREES REQ': 42/30 = 1   PROVIDED: 1   SHRUBS REQUIRED: (42/30)*8 = 11   PROVIDED: 16   SMALL   POINTS REQUIRED: (42/30)*8 = 11   PROVIDED: 22   PROVIDED: 22   SIDE = 45-LF (EXCLUDES SIDEWALKS)   SHADE TREES REQUIRED:   N/A   PROVIDED: 22   PROVIDED: 22   SHRUBS REQUIRED:   N/A   PROVIDED: 2   PROVIDED: 12   PROVIDED: 14   PROVIDED: 15   PROVIDED: 15   PROVIDED: 16   PROVIDED: 1	FRONT* SIDE (N	YARD REQUIREMENT  NO / YES 8' CA  W): NO / YES  T OF BUILDING FACES	S: ATEGORY KERR S	2 REAR: N SIDE (SE): (N	0 / YES	ATEGORY 2	-
SHADE TREES REQUIRED:   M/A   PROVIDED:   N/A   ORNAMENTAL TREES REQ'D:   42/30 = 1   PROVIDED:   1   SHRUBS REQUIRED:   (42/40)*8 = 11   PROVIDED:   16   SMALL   POINTS REQUIRED:   (42/40)*8 = 11   PROVIDED:   22   PROVIDED:   22   PROVIDED:   22   PROVIDED:   22   PROVIDED:   22   PROVIDED:   22   PROVIDED:   24   PROVIDED:   24   PROVIDED:   25   PROVIDED:   25   PROVIDED:   25   PROVIDED:   26   PROVIDED:   27   PROVIDED:   27   PROVIDED:   27   PROVIDED:   27   PROVIDED:   28   SMALL   PROVIDED:   28   SMALL   PROVIDED:   27   PROVIDED:   28   SMALL   PROVIDED:   27   PROVIDED:   28   SMALL   PROVIDED:   27   PROVIDED:   28   SMALL   PROVIDED:   28   PROVIDED:   29   PROVIDED:   29   PROVIDED:   29   PROVIDED:   29   PROVIDED:   20   PRO	FRONT	= 42-IF (FXCLUDES F	NTRYWAY	<b>(S)</b>		<u>/LF</u>	
SHADE TREES REQUIRED: N/A	SH/ ORI SHI POI	ADE TREES REQUIRED: NAMENTAL TREES REQ'D RUBS REQUIRED: NTS REQUIRED:	N/A : 42/30 (42/3 (42*0.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DED:! DED:16 SMALL_		
REAR = 100_LF (EXCLUDES SIDEWALKS)   SHADE TREES REQUIRED:   N/A   PROVIDED:   N/A	SH/ ORI SHI	ADE TREES REQUIRED: NAMENTAL TREES REQ'D RUBS REQUIRED:	N/A : 45/30 (45/3	$\begin{array}{cccc} & & & & & & \\ D = 2 & & & & & \\ \hline 0)*8 = 12 & & & & \\ \hline \end{array}$	DED: 2 DED: 12 SMALL	<b>-</b> **	
PARKING LOT YARD REQUIREMENTS:  MIN. CRITERIA: 10% NET AREA OF PARKING LOT. (1) SHADE, OR (2) ORNAMENTAL TREES,  AND (8) SMALL SHRUBS PER (10) SPACES.  PARKING LOT AREA = 7,298 – SF  AREA REQUIRED: 7,298 × 10% = 730 – SF  AREA PROVIDED: 856 – SF  TOTAL PARKING SPACES = 20  TREES REQUIRED: 2.0 × 1 = 1 SHADE TREES  SHRUBS REQUIRED: 2.0 × 8 = 16 SHRUBS  SHRUBS PROVIDED: 27  STREET YARD REQUIREMENTS:  CEDAR ST. NW = 143 – FT (EXCLUDES DRIVEWAY ENTRANCES)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40' – 50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 0 LG. SHRUBS PROP.: 6  LG. SHRUBS REQ'D: 0 MD. SHRUBS PROP.: 3  SM. SHRUBS REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 60  KERR ST. NW = 69 – FT (EXCLUDES DRIVEWAY ENTRANCE & FRONT OF BLDG)  STREET YARD REQUIRED: (2) ORNAMENTAL TREES/40' – 50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 0  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40' – 50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 1 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0  ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	REAR = SH/ OR/ SH/	= 100—LF (EXCLUDES S ADE TREES REQUIRED: NAMENTAL TREES REQ'D RUBS REQUIRED:	SIDEWALK N/A 100/3 (100/	S)  PROVIE $30 = 3$ PROVIE $30)*8 = 27$ PROVIE	DED: N/A DED: 4 DED: 28 SMALL		
PARKING LOT AREA = 7,298-SF AREA REQUIRED: 7,298 x 10% = 730-SF AREA REQUIRED: 7,298 x 10% = 730-SF  TOTAL PARKING SPACES = 20  TREES REQUIRED: 2.0 x 1 = 1 SHADE TREES SHRUBS PROVIDED: 1 SHRUBS REQUIRED: 2.0 x 8 = 16 SHRUBS  SHRUBS PROVIDED: 27  STREET YARD REQUIREMENTS:  CEDAR ST. NW = 143-FT (EXCLUDES DRIVEWAY ENTRANCES)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 6  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 6  LG. SHRUBS REQ'D: 0 MD. SHRUBS PROP.: 3  SM. SHRUBS REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 60  KERR ST. NW = 69-FT (EXCLUDES DRIVEWAY ENTRANCE & FRONT OF BLDG)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 0  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 1 ORNAMENTAL TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 1 ORNAMENTAL TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	PARKING	LOT YARD REQUIRE!	MENTS: OF PAR	KING LOT. (1) SHADE, OR		TREES,	
TREES REQUIRED: 2.0 x 1 = 1 SHADE TREES SHRUBS REQUIRED: 2.0 x 8 = 16 SHRUBS SHRUBS PROVIDED: 27  STREET YARD REQUIREMENTS: PROPOSED USE: MULTI-FAM. & CIVIC = CLASS 2  CEDAR ST. NW = 143-FT (EXCLUDES DRIVEWAY ENTRANCES)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 6 ORNAMENTAL TREES PROP.: 6  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 6  MD. SHRUBS REQ'D: 0 MD. SHRUBS PROP.: 3  SM. SHRUBS REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 60  KERR ST. NW = 69-FT (EXCLUDES DRIVEWAY ENTRANCE & FRONT OF BLDG)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	ARI	G LOT AREA = 7,298-5 EA REQUIRED: 7,298	SF x 10%		PROVIDED: 85	56-SF	
CEDAR ST. NW = 143-FT (EXCLUDES DRIVEWAY ENTRANCES)  STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 6 ORNAMENTAL TREES PROP.: 6  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 6  MD. SHRUBS REQ'D: 0 MD. SHRUBS PROP.: 3  SM. SHRUBS REQ'D: 0 SM. SHRUBS PROP.: 0  POINTS REQ'D: 57.2 POINTS PROP.: 60  KERR ST. NW = 69-FT (EXCLUDES DRIVEWAY ENTRANCE & FRONT OF BLDG)  STREET YARD REQUIRED: 2 ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	TRI SH	EES REQUIRED: 2.0 x RUBS REQUIRED: 2.0 x	1 = 1 8 = 16	SHRUBS SHRU	BS PROVIDED:		$\dashv$
SHADE TREES REQ'D:	CEDAR STREET	ST. NW = 143-FT (EX YARD REQUIRED: $8'$	CLUDES LEVEL 2	DRIVEWAY ENTRANCES)	MULTI-FAM. & CI	VIC = CLASS	2
MD. SHRUBS REQ'D:O MD. SHRUBS PROP.:O SM. SHRUBS REQ'D:O SM. SHRUBS PROP.:O 60	SH OR	ADE TREES REQ'D: NAMENTAL TREES REQ'D	): <u>6</u> 0	SHADE TREES PRO ORNAMENTAL TREE LG. SHRUBS PROF	DP.: 0 S PROP.: 6		
STREET YARD REQUIRED: 8' LEVEL 2  PLANTINGS REQUIRED: (2) ORNAMENTAL TREES/40'-50'; .4 POINTS/LF  SHADE TREES REQ'D: 0 SHADE TREES PROP.: 0  ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	MD SM	. SHRUBS REQ'D: . SHRUBS REQ'D:	0 0 57.2	MD. SHRUBS PRO SM. SHRUBS PRO POINTS PRO	P.: 3 P.: 0 P.: 60		
ORNAMENTAL TREES REQ'D: 4 ORNAMENTAL TREES PROP.: 7 (EXISTING)  LG. SHRUBS REQ'D: 0 LG. SHRUBS PROP.: 0	II KEDD (		ווחבר ה	RIVEWAY ENTRANCE & FRO	NT OF BLDG)		
SM SHRIPS PEO'D: 0 SM SHRIPS PROP: 0	STREET PLANTII	YARD REQUIRED: 8'	LEVEL 2 ) ORNAM	ENTAL TREES/40'-50'; .4			





NOTICE:
ALL FEDERAL, STATE, LOCAL CODES, ORDINANCES AND
REGULATIONS SHALL BE CONSIDERED AS PART OF PLANS
AND SPECIFICATIONS FOR THIS BUILDING AND SHALL TAKE
PREFERENCE OVER ANYTHING SHOWN, DESCRIBED OR
IMPLIED WHERE VARIANCES OCCUR. IMPLIED MIERE VARIANCES OCCUR.

THESE DRAWINGS ARE DIAGRAMATIC, NOT INDICATING ALL CONDITIONS AND DETAILS, AND ARE INTENDED TO BE USED BY EXPERIENCED MECHANICS. EACH DRAWING IS COMPLEMENTARY TO THE OTHERS. ALL CONDITIONS AND DIMENSIONS MUST BE VERIFIED BY THE CONTRACTORS PRIOR TO INSTALLATION. WORK PERFORMED NOT IN COMPLIANCE WITH THE INTENT OF THESE DOCUMENTS ARE THE RESPONSIBILITY OF THE PERSONS PERFORMING THE WORK. LIMIT OF LIABILITY IS THE AMOUNT OF FEE CHARGED. THIS DRAWING AND THE INFORMATION THEREON IS THE PROPERTY OF CARLOS MOORE, ARCHITECT. ANY REPRODUCTION, ALTERATION, OR USE FOR OTHER THAN THE INTENDED PROJECT, WITHOUT THE WRITTEN CONSENT OF CARLOS MOORE, IS STRICTLY FORBIDDEN.

© COPYRIGHT 2023 CARLOS MOORE, ARCHITECT PA

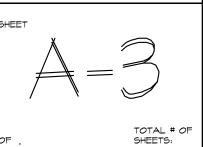
 $\frac{\overline{\rho}}{\Gamma}$ 

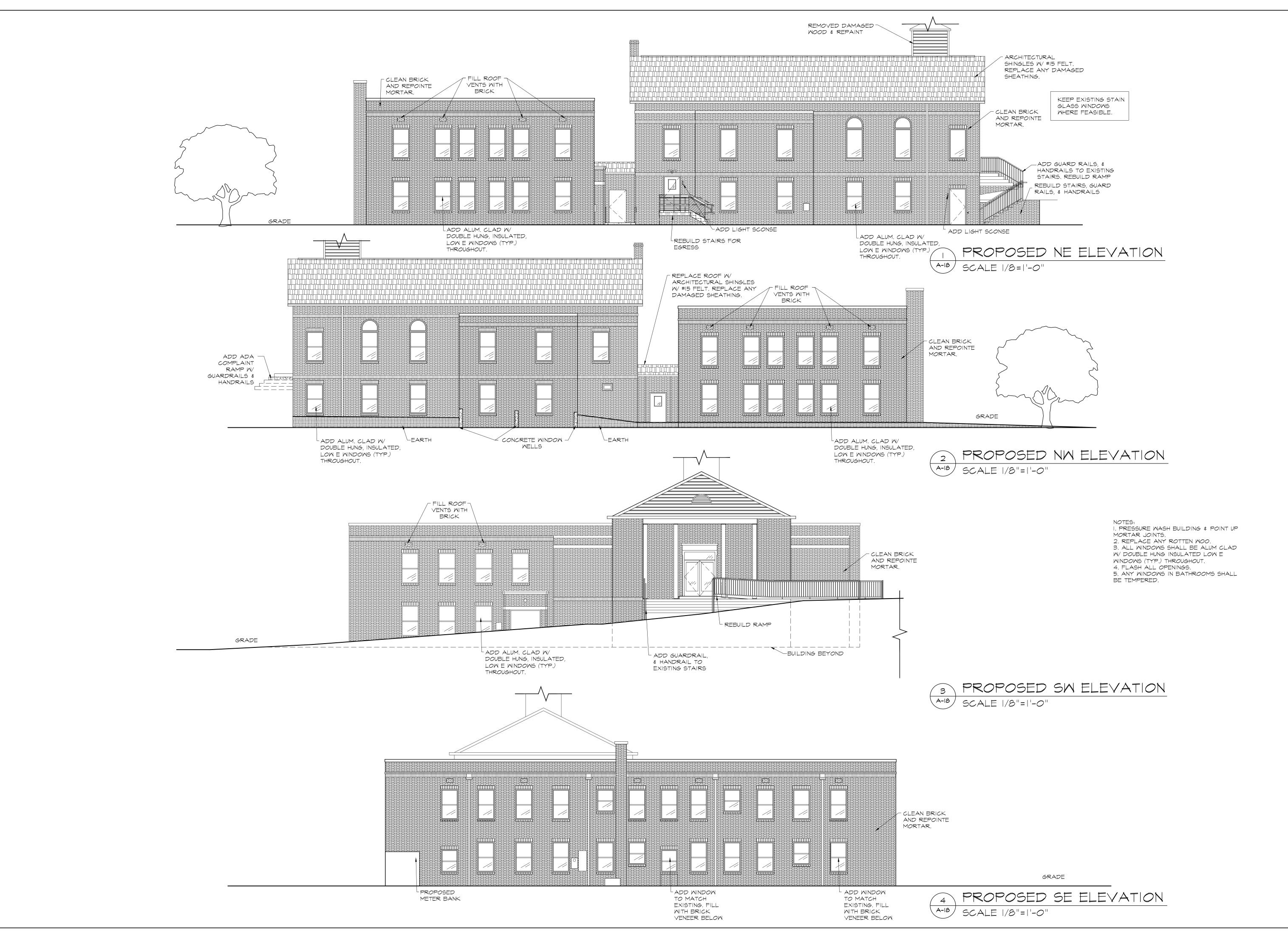
TODAY'S DATE: 05.04.2023 SCHEMATIC DESIGN APPR: XXXX ORIGINAL SEAL DATE: XXXX

REVISIONS:

DRAWING NUMBER: 220402 EFF DRAWN BY: RGW

PROJECT MGR: VLM CHECKED BY: V. MOORE





NOTICE: ALL FEDERAL, STATE, LOCAL CODES, ORDINANCES AND REGULATIONS SHALL BE CONSIDERED AS PART OF PLANS AND SPECIFICATIONS FOR THIS BUILDING AND SHALL TAKE PREFERENCE OVER ANYTHING SHOWN, DESCRIBED OR IMPLIED WHERE VARIANCES OCCUR. THESE DRAWINGS ARE DIAGRAMATIC, NOT INDICATING ALL CONDITIONS AND DETAILS, AND ARE INTENDED TO BE USED BY EXPERIENCED MECHANICS, EACH DRAWING IS COMPLEMENTARY TO THE OTHERS, ALL CONDITIONS AND DIMENSIONS MUST BE VERIFIED BY THE CONTRACTORS PRIOR TO INSTALLATION, WORK PERFORMED NOT IN COMPLIANCE WITH THE INTENT OF THESE DOCUMENTS ARE COMPLIANCE WITH THE INTENT OF THESE DOCUMENTS ARE THE RESPONSIBILITY OF THE PERSONS PERFORMING THE WORK, LIMIT OF LIABILITY IS THE AMOUNT OF FEE CHARGED. THIS DRAWING AND THE INFORMATION THEREON IS THE PROPERTY OF CARLOS MOORE, ARCHITECT. ANY REPRODUCTION, ALTERATION, OR USE FOR OTHER THAN THE INTENDED PROJECT, WITHOUT THE WRITTEN CONSENT OF CARLOS MOORE, IS STRICTLY FORBIDDEN.



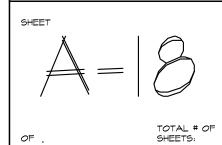
1987 1987

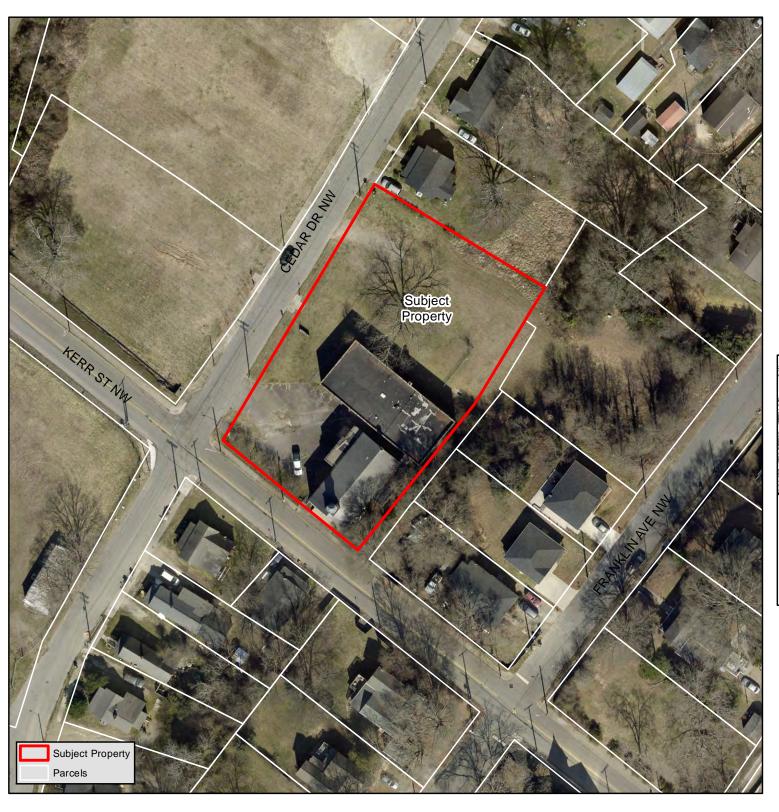
₩ 12/

TODAY'S DATE: 05.04.2023 SCHEMATIC DESIGN APPR: XXXX ORIGINAL SEAL DATE: XXXX

REVISIONS:

DRAWING NUMBER: 220402 EFF DRAWN BY: RGW \$ JEA PROJECT MGR: VLM CHECKED BY: V. MOORE

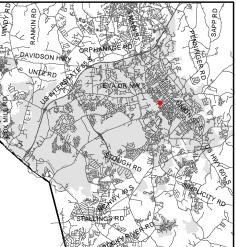




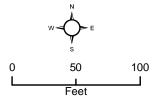
# Z(CD)-04-23 AERIAL

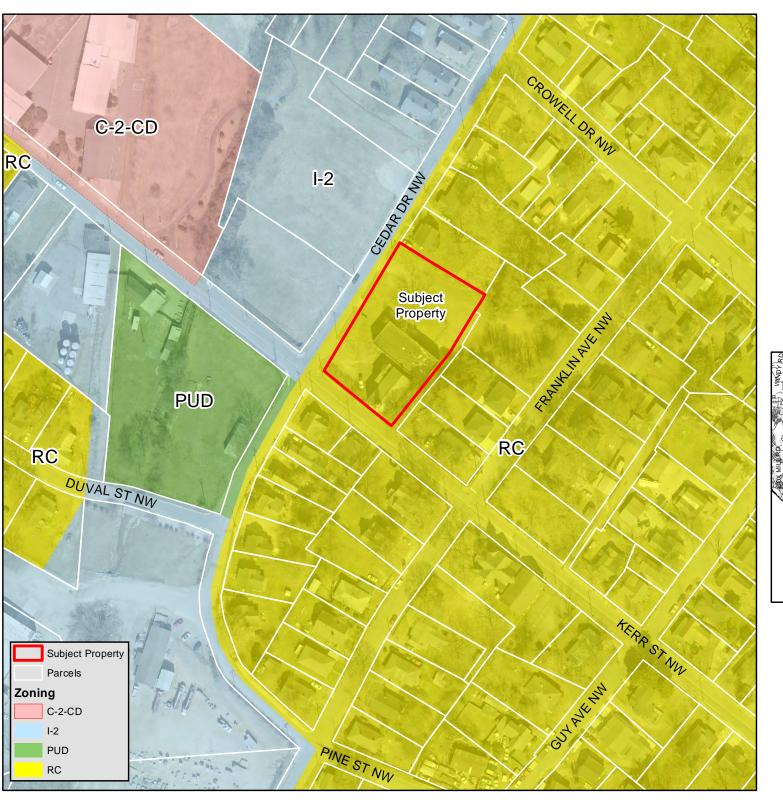
Rezoning application RC (Residential Compact) to PUD (Planned Unit Development)

> 114 Kerr St NW PIN: 5620-57-9483





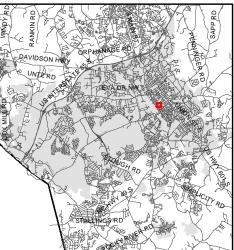




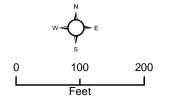
# Z(CD)-04-23 ZONING

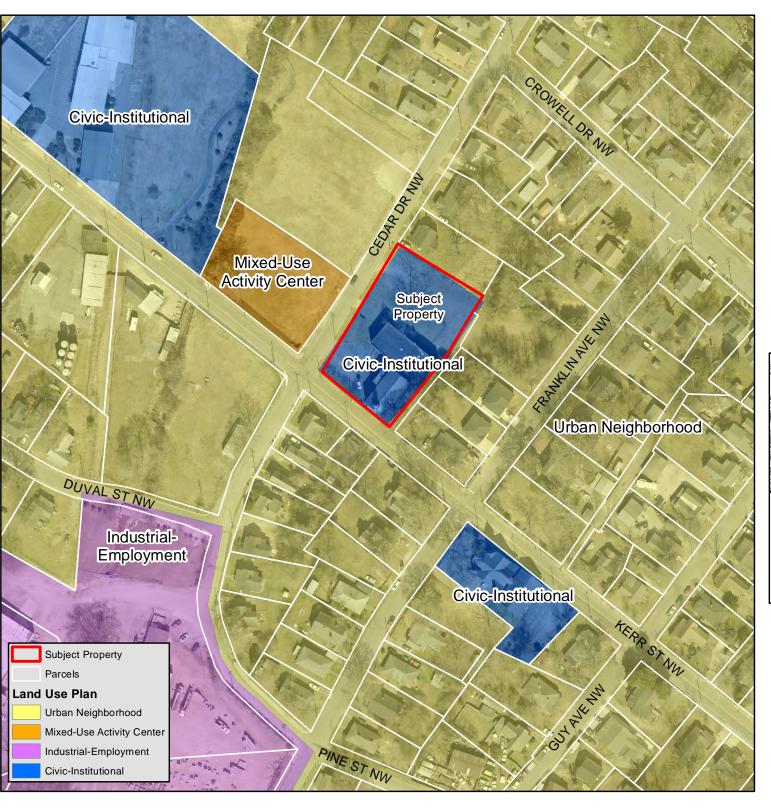
Rezoning application RC (Residential Compact) to PUD (Planned Unit Development)

> 114 Kerr St NW PIN: 5620-57-9483









## Z(CD)-04-23 LAND USE PLAN

Rezoning application
RC (Residential Compact)
to
PUD (Planned Unit
Development)

114 Kerr St NW PIN: 5620-57-9483

