

CITY PLAN COMMISSION STAFF REPORT

City of Kansas City, Missouri
City Planning & Development Department
www.kcmo.gov/cpc

October 4, 2022

Project Name Redwood at Gracemor

Docket #12

Request

CD-CPC-2022-00137 Rezoning to UR/MPD

Applicant

Adam DeGonia McClure 1700 Swift St, North Kansas City, MO 64116

Owner

Harry C Edwards Trust 1901 Crescent Dr, Manhattan, KS 66503

Location 7510 NE 48th St Area About 25.6 acres Zoning B3-2, B4-5, R-0.5

Council District 1st
County Clay

School District North Kansas City 250

Surrounding Land Uses

North: Residential uses, zoned R-80
South: Worlds of Fun, zoned B4-5/US, M1-5
East: Residential uses, zoned R-7.5
West: I-435, residential uses, zoned R-80, R-

6

Major Street Plan

I-435 is identified on the City's Major Street Plan as a Freeway. This section of NE 48th St is not on the Major Street Plan, but there is a Capital Improvement Plan in conjunction with the planned development for Hunt Midwest to the east of the subject site.

Land Use Plan

The Briarcliff/Winnwood Area Plan recommends Mixed use Neighborhood for this location.

APPROVAL PROCESS



PROJECT TIMELINE

The application for the subject request was filed on 7/29/2022. Scheduling deviations from 2022 Cycle R have occurred.

- The applicant needed more time to complete their public engagement based on the date of the meeting agreed upon with the neighborhood association.

NEIGHBORHOOD AND CIVIC ORGANIZATIONS NOTIFIED

The Gracemor-Randolph Community Council is associate the subject site.

REQUIRED PUBLIC ENGAGEMENT

Public engagement as required by 88-505-12 does apply to this request. Applicant hosted a meeting on 9/15/2022. A summary of the meeting is attached to the staff report.

EXISTING CONDITIONS

The subject site is at the southwest corner of the Gracemor-Randolph neighborhood. The site is split into three zoning districts: B4-5, B3-2, and R-0.5. The majority of the site is wooded and largely undeveloped. There are three existing stub streets from the adjacent neighborhood leading to the subject site. Additionally, there is a notch in the property on the southern edge due to a small cemetery that is not included in the subject property.

SUMMARY OF REQUEST + KEY POINTS

The applicant is seeking approval of a rezoning to MPD (Master Planned Development) from districts R-0.5, B4-5, and B3-2, and approving a preliminary development plan, which also acts as a preliminary plat for 179 residential units on about 25.61 acres generally located at the northeast corner of NE 48th St and I-435.

CONTROLLING + RELATED CASES

None

PROFESSIONAL STAFF RECOMMENDATION

Docket #12 Approval Subject to Conditions

PLAN REVIEW

The proposed rezoning from B4-5, B3-2, and R-0.5 to district MPD (Master Planned Development) allows for mixed housing types. Redwood's proposed, rental, residential development consists of single-story multi-plex and duplex buildings containing a total of 179 units. The proposed density is seven units per acre. Each building will contain garage space for residents. Redwood offers a variety of different multi-plex building types, which are identified as Willowood, Haydenwood, Meadowood, Forestwood, and Capewood.

One curb cut access off of NE 48th St is proposed for ingress and egress to the site. All internal roads will be private with private utilities. Per Redwood's model for pedestrian accessibility, all internal sidewalks will be atgrade with the road. There will be an additional gated emergency access connecting to the existing N Richmond Ave stub street to the north. Pedestrian connection will be provided to the adjacent neighborhood via the NE 50th stub street, which staff has requested the applicant vacate. Each unit will have individual garage space, and additional off-street parking spaces are provided for visitors.

A variety of landscaping is proposed for each building area around the site. Street trees will be planted along NE 48th St. The landscape plan also shows trees to be planted on the east and west edges of the site to replace vegetation that will be removed. Some areas of the site will have low-mow grasses, including around the stormwater detention area. Some species listed on the plans include Maple, Oak, Honey Locust, Arborvitae, Dogwood, Spirea, juniper, and Feather Reed Grass.

The plans show multiple renderings and elevations of the proposed architecture. Proposed building materials include vinyl horizontal siding, stone veneer, and asphalt shingles.

PLAN ANALYSIS

Lot and Building (88-280), Use-Specific (88-300), and Development Standards (88-400)

Standards	Applicability	Meets	More Information
Lot and Building Standards (88-280)	Yes	Yes	
Accessory or Use- Specific Standards (88-305 – 385)	No	N/A	
Boulevard and Parkway Standards (88-323)	No	N/A	
Parkland Dedication (88-408)	Yes	Yes	
Parking and Loading	Yes	Yes	
Standards (88-420)			
Landscape and Screening Standards (88-425)	Yes	Yes	Subject to conditions
Outdoor Lighting Standards (88-430)	No	N/A	
Sign Standards (88-445)	Yes	Yes	Subject to conditions
Pedestrian Standards (88-450)	Yes	Yes	

SPECIFIC REVIEW CRITERIA

Zoning and Development Code Map Amendments, Rezonings (88-515-08)

In reviewing and making decisions on proposed zoning map amendments, the City Planning and Development Director, City Plan Commission, and City Council must consider at least the following factors:

A. Conformance with adopted plans and planning policies;

Rezoning to MPD to allow for mixed housing aligns with the Area Plan's recommendation of Mixed use Neighborhood. This future land use designation recommends "Encouraging residential development in mixed-use areas providing increased housing choice..."

- B. Zoning and use of nearby property;
- **C.** Surrounding zoning districts and uses are primarily residential. Zoning districts include R-80, R-6, and R-5. Worlds of Fun is located to the south within multiple zoning districts: B4-5/US, M1-5/US.
- D. Physical character of the area in which the subject property is located;

The physical character of the area includes older trees, smaller residences, and no sidewalks. This is an older neighborhood. The subject site itself is wooded and has some sloping topography.

E. Whether public facilities (infrastructure) and services will be adequate to serve development allowed by the requested zoning map amendment;

Existing public utilities in the area are adequate to serve the proposed development, unless otherwise conditioned by Water Services and Land Development Division.

F. Suitability of the subject property for the use to which it has been restricted under the existing zoning regulations;

The current property is split into multiple zoning districts that all allow different uses. In order to use the site as currently zoned, it may need to be replatted and still go through entitlement processes. Rezoning the site to MPD will provide a cohesive zoning and plan that will provide a similar use and character to the surrounding neighborhood.

G. Length of time the subject property has remained vacant as zoned;

The subject property has never been developed.

- H. The extent to which approving the rezoning will detrimentally affect nearby properties; and
 The rezoning is not expected to detrimentally affect nearby properties, as it is a similar use and scale to
 the surrounding area.
- I. The gain, if any, to the public health, safety, and welfare due to denial of the application, as compared to the hardship imposed upon the landowner, if any, as a result of denial of the application.

The potential gain of this rezoning is providing housing in Kansas City. As the site has a variety of zoning districts which allow for a variety of uses, the property owner will probably not incur a hardship is the rezoning is denied.

Development Plans, Project Plan, or Site Plan (88-516-05)

In order to be approved, a development plan, project plan, or site plan must comply with all of the following criteria:

A. The plan must comply with all standards of the Zoning and Development Code and all other applicable city ordinances and policies;

The proposed plans reviewed by City staff meet all applicable standards of the Zoning and Development Code, or are otherwise conditioned to do so. The use and plan are also in conformance with the Area Plan recommendation of Mixed Use Neighborhood.

- B. The proposed use must be allowed in the district in which it is located;

 The proposed mixed residential use is permitted with the proposed MPD rezoning.
- C. Vehicular ingress and egress to and from the site, and circulation within the site must provide for safe, efficient, and convenient movement of traffic not only within the site but on adjacent roadways;

 One vehicular ingress and egress serves the site from NE 48th St. The access at N Richmond Ave will be gated and serve as emergency access only. All internal sidewalks and roads will be private and maintained by the developer. Circulation around the site is acceptable and efficient. Staff discussed the possibility of vacating NE San Rafael Dr for additional pedestrian connection, as providing vehicular access via these stub streets would be redundant for the overall neighborhood street layout. Due to a driveway recently built off NE San Rafael St, staff is supportive of the applicant seeking a waiver to Section 88-405-10-B.2 requiring they connect to the adjacent neighborhood.
- D. The plan must provide for safe, efficient, and convenient non-motorized travel opportunities, being pedestrian and bicycle movement, on the subject site;

 Sidewalks are provided on one side of the internal private roads. Additional pedestrian connection to the adjacent neighborhood will be provided via NE 50th St, to be vacated.
- E. The plan must provide for adequate utilities based on City standards for the particular development proposed.
 - Existing public utilities in the area are adequate to serve the proposed development, unless otherwise conditioned by Water Services and Land Development Division.
- F. The location, orientation, and architectural features, including design and material, of buildings and other structures on the site must be designed to be compatible with adjacent properties.

 The architectural features are similar to the character of the nearby residential buildings. Similar materials include stone veneer, vinyl siding and trim, and asphalt shingles.
- G. Landscaping, berms, fences, and/or walls must be provided to buffer the site from undesirable views, noises, lighting, or other off-site negative influences and to buffer adjacent properties from negative influences that may be created by the plan.
 - There is a line of street trees to buffer from the site from NE 48th St, as well as trees and other plantings internally around the site and on the east and west edges. Low-mow grasses are shown to be planted within the subject site.
- H. The design of streets, drives, and parking areas within the project should result in a minimum of area devoted to asphalt or other impervious surfaces consistent with the needs of the project and city code requirements.
 - The proposed plans do not indicate how much of the site will be impervious surface. As the site is currently undeveloped, overall, impervious surface will increase with the proposed development. Total building coverage is approximately 27 percent of the site.
- The plan must identify trees to be removed and trees to be preserved during the development of the subject property with the goal of saving trees that are not required to be removed for the development of the property.
 - The majority of vegetation on-site will be removed with the potential exception of some vegetation along the edge of the property to remain. Necessary grading and construction determines the vegetation that needs to be removed.

Master Planned Developments (88-520-03-G)

In reviewing and making decisions on proposed MPD rezonings and preliminary development plans, review and decision-making bodies must consider at least the following factors:

- A. The preliminary development plan's consistency with any adopted land use plans for the area;

 As mentioned earlier in this report, the proposed residential use aligns with the recommendations in the Area Plan.
- B. The preliminary development plan's consistency with the MPD district provisions of 88-280; and The proposed preliminary development plan shows mixed residential building types including multi-plex and duplex. Providing these two building types makes the development eligible for the MPD zoning per 88-280-01-A.4.
- C. The sufficiency of the terms and conditions proposes to protect the interest of the public and the residents of the MPD in the case of a plan that proposes development over a long period of time.

 Prior to permitting for this project, an MPD Final Plan is required for each phase of the preliminary plan.

 The proposed development only has one phase; therefore, one MPD Final Plan will be reviewed by staff and submitted for approval by the City Plan Commission.

ATTACHMENTS

- 1. Conditions Report
- 2. Applicants Submittal
- 3. Public Engagement Materials
- 4. Additional documents, if applicable

PROFESSIONAL STAFF RECOMMENDATION

City staff recommends Approval Subject to Conditions as stated in the conditions report.

Respectfully Submitted,

Genevieve Kohn

Henrin Khin

Planner

Plan Conditions

KANSAS CITY
Planning & Dev

Report Date: September 29, 2022 Case Number: CD-CPC-2022-00137 Project: Redwood at Gracemor

Condition(s) by City Planning and Development Department. Contact Genevieve Kohn at (816) 513-8808 / Genevieve.Kohn@kcmo.org with questions.

- 1. The developer shall secure approval of an MPD Final Plan for each phase, if constructed separately, from the City Plan Commission prior to building permit.
- 2. That all signage shall conform to 88-445 and shall require a sign permit prior to installation.
- 3. The developer shall submit an affidavit, completed by a landscape architect licensed in the State of Missouri, verifying that all landscaping required of the approved plan has been installed in accordance with the plan and is healthy prior to Certificate of Occupancy.
- 4. The developer shall submit an affidavit, completed by a landscape architect licensed in the State of Missouri, verifying that street trees have been installed in accordance with the approved street tree planting plan and are healthy prior to Certificate of Occupancy.
- 5. The developer shall seek a waiver, to be listed on the preliminary plat sheet to section 88-405-10-B.2 Connections to Abutting Properties.
- 6. The developer shall add a pedestrian connection to the existing neighborhood via the proposed vacated stub street at the northeast corner of the site, to be shown on the MPD Final Plan
- 7. Plant species shall be reviewed further during the MPD Final Plan process.
- 8. The developer shall adhere to any additional conditions from MoDOT.

Condition(s) by Fire Department. Contact Michael Schroeder at (816) 513-4604 / michael.schroeder@kcmo.org with questions.

9. Fire hydrant distribution shall follow IFC-2018 Table C102.1

Fire hydrants shall be installed and operable prior to the arrival of any combustible building materials onto the site. (IFC-2018 § 501.4 and 3312.1; NFPA -2013 § 8.7.2)

- 10. Required fire department access roads shall be an all weather surface. (IFC-2012: § 503.2.3)
 - Fire Department access roads shall be provided prior to construction/demolition projects begin. (IFC-2018 § 501.4 and 3310.1; NFPA 241-2013 § 7.5.5)
 - Required fire department access roads shall designed to support a fire apparatus with a gross axle weight of 85,000 pounds. (IFC-2018: § 503.2.3)
- 11. The project shall meet the fire flow requirements as set forth in Appendix B of the International Fire Code 2018. (IFC-2018 § 507.1)
- 12. Dead end fire department access road(s) in excess of 150 feet shall be provided with an approved turn around feature (i.e., cul-de-sac, hammerhead). Dead-end streets in excess of 150 feet in length resulting from a "phased" project shall provide an approved temporary turn around feature (i.e., cul-de-sac, hammerhead). (IFC-2018: § 503.2.5)
 - The turning radius for fire department access roads shall be 30 feet inside and 50 feet outside radius. (IFC-2018: § 503.2.4)
- 13. If an approved security gate spans across a fire access road, an approved means for emergency operation shall be provided (IFC-2018 § 503.6)

Condition(s) by Parks & Recreation. Contact Justin Peterson at (816) 513-7599 / Justin.Peterson@kcmo.org with questions.

Condition(s) by Parks & Recreation. Contact Justin Peterson at (816) 513-7599 / Justin.Peterson@kcmo.org with questions.

- 14. The developer shall submit a streetscape plan with street tree planting plan per 88-425-03 for approval by the Parks & Recreation Department's Forestry Division prior to beginning work in the public right-of-way.
- 15. The developer is responsible for dedication of parkland, private open space in lieu of parkland, or payment of cash-in-lieu of either form of dedication, or any combination thereof in accordance with 88-408. Should the developer choose to pay cash-in-lieu of dedicating all or a portion of the required area, the amount due shall be based upon the (2022) acquisition rate of (\$64,220.18) per acre. This requirement shall be satisfied prior to certificate of occupancy.

Condition(s) by Water Services Department. Contact Courtney Hawkins at / courtney.hawkins@kcmo.org with questions.

- 16. Stormwater management facilities, such as detention basins, BMPs, engineered surface water conveyance paths outside of right-of-way, etc., which serve multiple lots or tracts, shall be privately maintained, located on separate tract(s), and covered by maintenance covenant(s) to be administered through the platting process.
- 17. Manage stormwater runoff quality with BMPs—do not increase pollutant discharges that could potentially violate City's MS4 Permit. Follow MARC BMP Manual.
- 18. Verify no increases above pre-project levels of peak rate and volume of runoff leaving the site at any point (in storm drainage study).

Condition(s) by Water Services Department. Contact Heather Massey at (816) 513-2111 / heather.massey@kcmo.org with questions.

- 19. The developer shall have a water flow test done to ensure there is adequate water pressure to serve the development. South of River contact Sean Allen 816-513-0318 North of River contact - Todd Hawes – 816-513-0296
- 20. Branch service lines one-and-one-half inches and larger in diameter for domestic water services or fire protection lines shall be connected to the main by cutting in a minimum 6" branch service tee, installing three gate valves, and two solid sleeves on the main. Line valves on the main shall be the same nominal size as the main.
- 21. The developer shall ensure that water and fire service lines should meet current Water Services Department Rules and Regulations. Prior to C of O. https://www.kcwater.us/wp-content/uploads/2022/05/2022-Rules-and-Regulations-for-Water-Service-Lines-Final.pdf
- 22. The Developer will need additional full flow fire meter connection to the pubic water main

Condition(s) by Water Services Department. Contact Lucas Kaspar at (816)513-2131 / Lucas.Kaspar@kcmo.org with questions.

- 23. The developer must submit a Macro storm drainage study with the first Plat or Phase, from a Missouri-licensed civil engineer to the Land Development Division showing compliance with current adopted standards in effect at the time of submission, including Water Quality BMP's, to the Land Development Division for review and acceptance for the entire development area, and submit Micro storm drainage study with each subsequent Plat or Phase showing compliance with the approved Macro and adopted standards. The developer shall secure permits to construct any improvements as necessary to mitigate impacts from rate, volume, and quality of runoff from each proposed phase, prior to recording the plat or prior to issuance of a Building Permit, whichever occurs first as required by the Land Development Division.
- 24. The developer must subordinate to the City all private interest in the area of any right-of-way dedication, in accordance with Chapter 88 and as required by the Land Development Division, prior to issuance of any construction permits within said right-of-way, and that the owner/developer shall be responsible for all costs associated with subordination activities now and in the future.
- 25. That the North half of NE 48th Street shall be improved as required by Chapter 88, to current City standards, including curbs and gutters, sidewalks, street lights, relocating any utilities as may be necessary and adjusting vertical grades for the road, etc., and obtaining required permit from Land Development Division for said improvement prior to recording the plat or prior to issuance of a Building Permit, whichever occurs first.
- 26. After the City Plan Commission enters its disposition for the development plan, the developer shall not enter into any agreement that would encumber or otherwise have any impact on the proposed right-of-way dedications for the planned project without the prior written consent of the Land Development Division.
- 27. The developer shall cause the area to be platted and processed in accordance with Chapter 88, Code of Ordinances of the City of Kansas City, Missouri, as amended, commonly known as the Development Regulations.

Condition(s) by Water Services Department. Contact Lucas Kaspar at (816)513-2131 / Lucas.Kaspar@kcmo.org with questions.

- 28. The developer shall submit verification of vertical and horizontal sight distance for the drive connection to public right-of-way to the Land Development Division and make improvements to ensure local jurisdiction and/or minimum AASHTO adequate sight distance standards are met, prior to issuance of any certificate of occupancy.
- 29. The developer shall submit construction plans in compliance with adopted standards for all improvements required by the traffic study approved by the Public Works Department, and shall secure permits for those improvements as required by the Land Development Division, prior to recording the plat.
- 30. The developer must pay impact fees as required by Chapter 39 of the City's Code of ordinances as required by the Land Development Division.
- 31. The developer must integrate into the existing street light system any relocated existing street lights within the street right-of-way impacted by the new drive or approach entrances as required by the Land Development Division, and the relocated lights must comply with all adopted lighting standards.
- 32. The developer shall submit plans to Land Development Division and obtain permits to construct sidewalks along the platted frontage, and construct associated ADA ramps at the proposed entrance drives as necessary for the type of drive approach.
- 33. The developer must submit a streetscape plan for approval and permitting by the Land Development Division prior to beginning construction of the streetscape improvements in the public right of way, and construct ADA compliant ramps at all required locations where new private drives are being added, or where existing sidewalks are modified or repaired.
- 34. The developer must grant any BMP and/or Surface Drainage Easements to the City as required by the Land Development Division, prior to recording the plat or issuance of any building permits.
- 35. The owner/developer must submit plans for grading, siltation, and erosion control to Land Development Division for review and acceptance, and secure a Site Disturbance permit for any proposed disturbance area equal to one acre or more prior to beginning any construction activities.
- 36. The developer must secure permits to extend public sanitary and storm water conveyance systems to serve all proposed lots within the development and determine adequacy of receiving systems as required by the Land Development Division, prior to recording the plat or issuance of a building permit whichever occurs first.
- 37. The developer must submit covenants, conditions and restrictions to the Land Development Division for review by the Law Department for approval for the maintenance of private open space and enter into a covenant agreement for the maintenance of any stormwater detention area tracts, prior to recording the plat.
- 38. The developer shall provide easements for the private sewers and a Covenant to Maintain Private Sewers document acceptable to Water Services Department prior to recording the plat.

REDWOOD KANSAS CITY GRACEMOR MO PRELIMINARY MASTER PLANNED DEVELOPMENT

LOCATED IN SECTION 34 TOWNSHIP 51N, RANGE 32W KANSAS CITY, CLAY COUNTY, MISSOURI

a		pment Summary Zoning						
-	Existing		B3-2	B4-5, R-0.5				
	Proposed		_ ,	MPD				
b	Total Land Area							
	Existing	25.61	Acres					
С		Right-of-Way						
	Existing		Acres					
	Proposed	0.00	Acres					
d		Net Land Ar	ea					
	Existing	25.61	Acres					
	Proposed	25.61	Acres					
е		Proposed U	ses					
			Multi-Fan	nily Townhomes				
f	Structure Height & Number of Floors							
	Number of floors	1	stories	Meadowood 4				
	Height Above Grade		feet	Tivieadowood 4				
	Number of floors	1	stories	Meadowood 6				
	Height Above Grade		feet	IVIEAUOWOOU O				
	Number of floors	1	stories	Meadowood 8				
	Height Above Grade		feet	IVICACOWOOD 0				
	Number of floors	1	stories	Meadow/Forest/Cape 2				
	Height Above Grade		feet	Wicadown orestroape 2				
	Number of floors	1	stories	Meadow/Forest/Cape 4				
	Height Above Grade		feet	- Meadewill of dear dapo				
	Number of floors	1	stories	Meadow/Forest/Cape 6				
	Height Above Grade		feet					
	Number of floors	1		Willow 2				
	Height Above Grade		feet					
	Number of floors	1	stories	Willow 4				
	Height Above Grade		feet					
	Number of floors	1		Willow 6				
	Height Above Grade		feet					
	Number of floors	1	stories	Havden 8				

MPD STATEMENT OF INTENT

Redwood Kansas City Gracemor MO **Between Interstate 435 and Manchester Ave**

north of NE 48th Street

This MPD Plan provides for the preparation and approval of a unified

Manchester Ave, north of NE 48th Street. The proposed MPD Plan provides for

the development of 25.6 acres for residential use, consisting of 179 multi-family

By using MPD zoning, this allows the development of the 25.6 acres with

development of approximately 25.6 acres between Interstate 435 and

and duplex units. A leasing office will be included in the development.

one plan and one zoning district resulting in a more cohesive development.

of the uses, buildings, sizes, heights and pedestrian features that will be

permitted and constructed within this planned area.

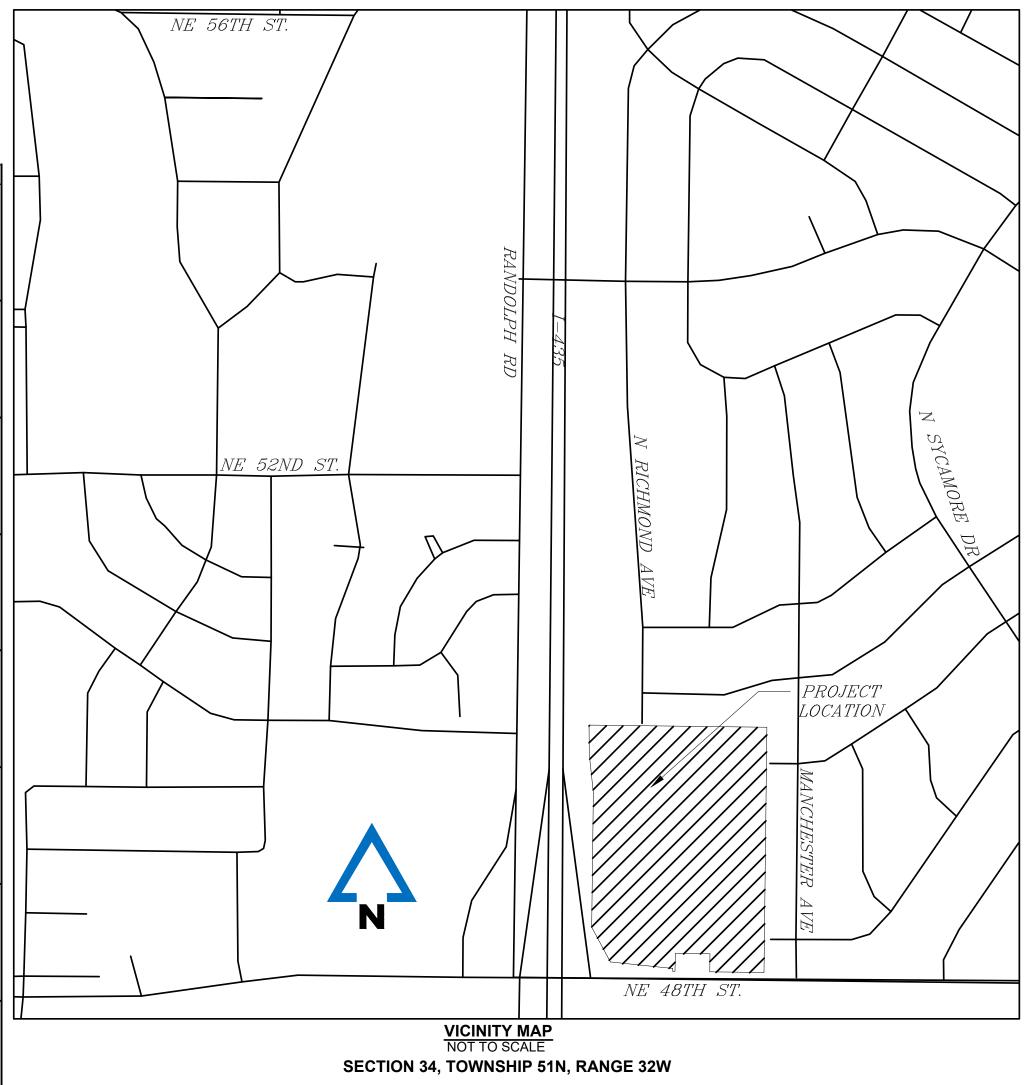
This MPD Plan provides greater community benefits by providing assurances

Height Above Grade

Gross Floor			Units
Building Footprint Gross Area Per Building	6,923 6,923	SF SF	-
Units per Building	6,923		B.A
Number of Buildings	1	EA	Meadowood 4
Total Gross Area	6,923		
Total Number of Units Building Footprint	10,352	Units SF	
Gross Area Per Building	10,352	SF	
Units per Building	6	EA	Meadowood 6
Number of Buildings	12		
Total Gross Area Total Number of Units	124,224	Units	_
Building Footprint	13,780	SF	
Gross Area Per Building	13,780		
Units per Building	8	EA	Meadowood 8
Number of Buildings Total Gross Area	55 120		_
Total Number of Units	55,120 32	Units	-
Building Footprint	3,751	SF	
Gross Area Per Building	3,751	SF	
Units per Building		EA	☐ Meadow/Forest/Cap
Number of Buildings Total Gross Area	15,004	EA SE	
Total Gross Area Total Number of Units		Units	-
Building Footprint	7,216	SF	
Gross Area Per Building	7,216	SF	
Units per Building	4	EA	─ ─ Meadow/Forest/Cap
Number of Buildings	4	EA	
Total Gross Area Total Number of Units	28,864 16	SF Units	
Building Footprint	10,644	SF	
Gross Area Per Building	10,644	SF	
Units per Building	6	EA	─ ─ Meadow/Forest/Cap
Number of Buildings	1	EA	- Ivieadow/Forest/Cap
Total Gross Area	10,644	<u> </u>	
Total Number of Units Building Footprint	3,885	Units SF	
Gross Area Per Building	3,885	SF	
Units per Building	2	EA	NA CIL O
Number of Buildings	6	EA	Willow 2
Total Gross Area	23,310	SF	
Total Number of Units	12	Units	
Building Footprint Gross Area Per Building	7,770 7,770	SF SF	_
Units per Building	4	EA	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Number of Buildings	3	EA	Willow 4
Total Gross Area		SF	
Total Number of Units		Units	
Building Footprint Gross Area Per Building	11,655 11,655	SF SF	4
Gross Area Per Building Units per Building	11,655	EA	
Number of Buildings	1	EA	Willow 6
Total Gross Area	11,655		
Total Number of Units	13.053	Units	
Building Footprint Gross Area Per Building	13,953 13,953	SF SF	-
Units per Building		EA	llandar 0
Number of Buildings	1	EA	Hayden 8
Total Gross Area Total Number of Units	,	SF	4
Building Footprint		Units SF	
Gross Area Per Building	9,312		_
Units per Building	3	EA	Leasing Office 3
Number of Buildings	1	EA	
Total Gross Area Total Number of Units	9,312	SF Units	_
Project Total	308,366	SF	
Project Total		Units	
Net Densisty (Units/Proposed Net Land Area)		Units pe	r
,	∣ Vehicle Park		
Ratio Required	1.5 stall per		
Stalls Required	191		Phase 1
Stalls Provided	274		1 11436 1
Stalls Required	78		Phase 2
Stalls Provided	1710	1	l .
Stalls Provided Total Required	108 269	Stalls	

2. Parking stalls 1.5 per dwelling

Floor Area Ratio (Gross Building | 12040.8 | Acre





NOT TO SCALE KANSAS CITY, CLAY COUNTY, MISSOURI

SHEET LIST					
Sheet Number	Sheet Title				
C100	COVER SHEET				
C101	SITE PLAN				
C201	PRELIMINARY PLAT				
C202	GRADING PLAN				
C301	UTILITY PLAN				
L101	LANDSCAPE PLAN				
<u> </u>	·				

LEGAL DESCRIPTION

TRACT I:All of the South half of the Southwest Quarter of the Southwest Quarter of Section Thirty-four (34) in Township Fifty-one (51) of Range Thirty-two (32), EXCEPT one half acre, more or less, for cemetery purposes as described in that deed dated July 3, 1905, and filed for recorded [sic] on August 22, 1905, in Book 139 at Page 377, and EXCEPT that part now platted as Lots 1-22, RANDOLPH RIDGE, filed for record April 28, 1958, in Book 9 at Page 39 AND EXCEPT all that part of the South half of the Southwest Quarter of the Southwest Quarter of Section Thirty-four (34), Township Fifty-one (51) of Range Thirty-two (32) conveyed to the State of Missouri under Document No. C-6727, dated October 7, 1966, filed for record December 5, 1966, in Book 915 at Page 589, for I-435 AND EXCEPT the South 40 feet thereof, Kansas City, Clay County, Missouri, AND FURTHER EXCEPTING the following described tract, to-wit: A tract of land in the South Half of the Southwest Quarter of the Southwest Quarter of Section 34, Township 51, Range 32 in Kansas City, Clay County, Missouri, described as follows: Commencing at the Southwest corner of the aforesaid Quarter Quarter Section; thence North 89 degrees 24 minutes 13 seconds East along the South line of said Quarter Quarter Section, 858 feet; thence North 0 degrees 00 minutes East, 40.0 feet for a true point of beginning; thence continuing North 0 degrees 00 minutes East, 92.0 feet, thence South 89 degrees 24 minutes 13 seconds West, 15.0 feet; thence South 0 degrees 00 minutes West, 92.0 feet; thence North 89 degrees 24 minutes 13 seconds East, 15.0 feet to the point of beginning, subject to that part, if any, in streets, roadways, highways or other public rights-of-way.

TRACT II: The North Half of the Southwest Quarter of the Southwest Quarter, Section 34, Township 51, Range 32, Kansas City, Clay County, Missouri, EXCEPT that part thereof in I-435.

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FLOODPLAIN NOTE

WE HAVE REVIEWED THE "FLOOD INSURANCE RATE MAP", COMMUNITY PANEL NO. 29095C0161G, EFFECTIVE JANUARY 20, 2017, AS PUBLISHED BY FEDERAL EMERGENCY MANAGEMENT AGENCY. OUR REVIEW OF THIS MAP INDICATES THAT THIS PARCEL OF LAND IS PART OF KANSAS CITY AREA AND IS NOT INCLUDED IN THE FEMA FLOODPLAIN PROGRAM."

DEVELOPER: REDWOOD APARTMENT NEIGHBORHOODS **CONTACT NAME: ALI KAROLCZAK ADDRESS:** 7007 EAST PLEASANT VALLEY RD. **INDEPENDENCE, OH 44131** 216.536.3647 AKAROLCZAK@BYREDWOOD.COM PLANNER & CIVIL ENGINEER MCCLURE ENGINEERING CONTACT NAME: PAUL OSBORNE ADDRESS: **1700 SWIFT ST STE 100** NORTH KANSAS CITY, MO 64116 816.756.0444 EXT. 2850 PHONE: **EMAIL:** POSBORNE@MCCLUREVISION.COM

SURVEYOR

MCCLURE ENGINEERING **CONTACT NAME:** STEVE WHITAKER ADDRESS: **1700 SWIFT ST STE 100**

NORTH KANSAS CITY, MO 64116 PHONE: 816.756.0444 EXT. 2828 **EMAIL** SWHITAKER@MCCLUREVISION.COM

North Kansas City, Missouri 64116 P 816-756-0444 F 816-756-1763

Ankeny, IA | Carroll, IA | Clive, IA Cedar Rapids, IA | Fort Dodge, IA North Liberty, IA | Sioux City, IA Macon,MO | Columbia,MO North Kansas City,MO Lenexa, KS

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MISSOURI CERTIFICATE OF AUTHORITY NO. E-2006023253 EXPIRES: DECEMBER 31, 2022

REVISIONS

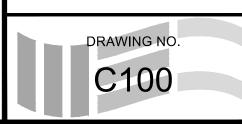
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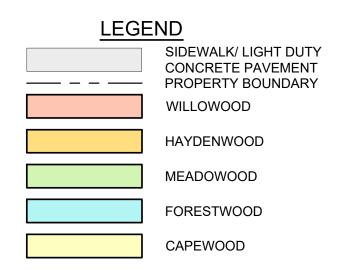
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REDWOOD KANSAS CITY GRACEMOR MO **MASTER PLANNED DEVELOPMENT**

LOCATED IN SECTION 34 TOWNSHIP 51N, RANGE 32W KANSAS CITY, CLAY COUNTY, MISSOURI



NOTES

NOTED.

ALL PROPOSED UTILITIES ARE

PRIVATE UNLESS OTHERWISE

LOT/TRACT INFO

LOT/PHASE 1: 18.45 AC. LOT/PHASE 2: 7.17 AC.

DETENTION TRACT A: 0.59 AC. DETENTION TRACT B: 0.59 AC.

	Develor	oment Summary	Table				
а	Zoning						
	Existing			R-6			
	Proposed			MPD			
b		Total Land A	Area				
	Existing	25.61	Acres				
С		Right-of-W	ay				
	Existing	0.00	Acres				
	Proposed	0.00	Acres				
d		Net Land Ar	ea				
	Existing	25.61	Acres				
	Proposed	25.61	Acres				
е	Proposed Uses						
	Brighton Avenue			nily Townhomes			
f	Structu	re Height & Nu	mber of F	loors			
	Number of floors		stories	Meadowood 4			
	Height Above Grade		feet	- Ivieadowood 4			
	Number of floors	1	stories	Meadowood 6			
	Height Above Grade		feet	Ivieadowood 6			
	Number of floors	1	stories	Meadowood 8			
	Height Above Grade		feet	IVICACOWOOCI O			
	Number of floors	1		Meadow/Forest/Cape 2			
	Height Above Grade		feet	Weadown orestoape 2			
	Number of floors	1	stories	Meadow/Forest/Cape 4			
	Height Above Grade		feet	10000000 T			
	Number of floors	1	stories	 Meadow/Forest/Cape 6			
	Height Above Grade		feet	incadown order dape o			
	Number of floors	1 1	stories				

Height Above Grade

Height Above Grade

Height Above Grade

Height Above Grade

Number of floors

Number of floors

Number of floors

Willow 2

Willow 4

Willow 6

Hayden 8

feet

1 stories

1 stories

feet

1 stories

Gross Floo Building Footprint	6,923		
Gross Area Per Building	6,923		
Units per Building		EA	
Number of Buildings	1	EA	Meadowood 4
Total Gross Area	6,923		
Total Number of Units	4 42 252		
Building Footprint	10,352		
Gross Area Per Building	10,352		
Units per Building		EA	Meadowood 6
Number of Buildings		EA	Wicadowood
Total Gross Area	124,224	SF	
Total Number of Units	72	Units	
Building Footprint	13,780	SF	
Gross Area Per Building	13,780		
Units per Building	8		
Number of Buildings	4		Meadowood 8
Total Gross Area	55,120		
Total Number of Units		Units	
Building Footprint	3,751		
Gross Area Per Building	3,751	SF	
Units per Building	2	EA	Meadow/Earast/Casa 1
Number of Buildings	4	EA	Meadow/Forest/Cape 2
Total Gross Area	15,004	SF	
Total Number of Units		Units	
Building Footprint	7,216		
Gross Area Per Building	7,216		
<u> </u>			
Units per Building	4		Meadow/Forest/Cape 4
Number of Buildings	4		•
Total Gross Area	28,864		
Total Number of Units		Units	
Building Footprint	10,644	SF	
Gross Area Per Building	10,644	SF	
Units per Building	6	EA	Mooday/Fara-1/0
Number of Buildings	1	EA	Meadow/Forest/Cape 6
Total Gross Area	10,644		
Total Number of Units	· · · · · · · · · · · · · · · · · · ·	Units	
Building Footprint	3,885		
Gross Area Per Building	3,885		
<u>~</u>			
Units per Building	2		Willow 2
Number of Buildings		EA	
Total Gross Area	23,310	SF	
Total Number of Units	12	Units	
Building Footprint	7,770	SF	
Gross Area Per Building	7,770	SF	
Units per Building	4	EA	
Number of Buildings	3	EA	Willow 4
Total Gross Area	23,310		
Total Number of Units		Units	
Building Footprint	11,655		
Gross Area Per Building	11,655		
Units per Building		EA	Willow 6
Number of Buildings	1	EA	
Total Gross Area	11,655		
Total Number of Units		Units	
Building Footprint	13,953		
Gross Area Per Building	13,953		
Units per Building			
<u> </u>		EA	Hayden 9
Number of Buildings		EA EA	Hayden 8
Number of Buildings		EA	Hayden 8
Number of Buildings Total Gross Area	1 13,953	EA	Hayden 8
Number of Buildings Total Gross Area Total Number of Units	1 13,953 8	EA SF Units	Hayden 8
Number of Buildings Total Gross Area Total Number of Units Building Footprint	1 13,953 8 9,312	EA SF Units SF	Hayden 8
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building	1 13,953 8 9,312 9,312	EA SF Units SF SF	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building	1 13,953 8 9,312 9,312 3	EA SF Units SF SF EA	Hayden 8 Leasing Office 3
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings	1 13,953 8 9,312 9,312 3 1	EA SF Units SF SF EA	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area	1 13,953 8 9,312 9,312 3 1 9,312	EA SF Units SF SF EA EA	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units	1 13,953 8 9,312 9,312 3 1 9,312 3	EA SF Units SF SF EA EA SF Units	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366	EA SF Units SF EA EA SF Units SF	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179	EA SF Units SF SF EA EA SF Units	,
Number of Buildings Fotal Gross Area Fotal Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Fotal Gross Area Fotal Number of Units Project Total Project Total	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density	EA SF Units SF EA EA Units SF Units Units	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density	EA SF Units SF EA EA Units SF Units SF Units Units per	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density	EA SF Units SF EA EA Units SF Units Units	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area)	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density	EA SF Units SF EA EA SF Units SF Units Units Units per Acre	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area)	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0	EA SF Units SF EA EA SF Units SF Units Units	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area)	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per	EA SF Units SF EA EA SF Units SF Units Units	Leasing Office 3
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191	EA SF Units SF EA EA SF Units SF Units Units	,
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274	EA SF Units SF EA EA SF Units SF Units Units	Leasing Office 3
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Required Stalls Required	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Parki 1.5 stall per 191 274 78	EA SF Units SF EA EA SF Units SF Units Units	Leasing Office 3
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108	EA SF Units SF EA EA SF Units SF Units Units Units Per Acre ing Unit	Leasing Office 3 Phase 1
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Required Stalls Provided Stalls Provided Stalls Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108 269	EA SF Units SF EA EA SF Units SF Units Units Units Units SF Units ST Units	Leasing Office 3 Phase 1
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Required Stalls Provided Total Required Total Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108 269 382	EA SF Units SF EA EA SF Units SF Units Units Units per Acre ing Unit	Leasing Office 3 Phase 1
Number of Buildings Total Gross Area Total Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Total Gross Area Total Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Provided Total Required Total Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108 269	EA SF Units SF EA EA SF Units SF Units Units Units per Acre ing Unit	Leasing Office 3 Phase 1
Number of Buildings Fotal Gross Area Fotal Number of Units Building Footprint Gross Area Per Building Units per Building Number of Buildings Fotal Gross Area Fotal Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Provided Total Required Total Provided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108 269 382	EA SF Units SF EA EA SF Units SF Units Units Units per Acre ing Unit	Leasing Office 3 Phase 1
Number of Buildings Fotal Gross Area Fotal Number of Units Building Footprint Gross Area Per Building Juits per Building Number of Buildings Fotal Gross Area Fotal Number of Units Project Total Project Total Net Densisty (Units/Proposed Net Land Area) Ratio Required Stalls Required Stalls Provided Fotal Sequired Fotal Sequired Fotal Sequired Fotal Sequired Fotal Sequired Fotal Frovided Fotal Frovided Fotal Frovided	1 13,953 8 9,312 9,312 3 1 9,312 3 308,366 179 Density 7.0 Vehicle Park 1.5 stall per 191 274 78 108 269 382	EA SF Units SF EA EA SF Units SF Units Units Units per Acre ing Unit	Leasing Office 3 Phase 1

	DAVID & MEGAN EAGLES
	ALTO ASSET CO. BLDG DD BLDG EE CASSANDRA P.
	TRACT A NE 50TH STREET (PRIVATE) STR LOT /PHASE 2 SAN EXISTING RIGHT-OF-WAY FROPERTY TRUST TO BE VACATED
	NE 50TH STREET (PRIVATE)
	SHARDITA MADKINS DETENTION TRACT B BNTR SER OWNER LLC OWNER LLC SANIRA L SANIRA L DOHN WACO ERNEST SANIRA L DOHN WACO ERNEST
	RICKY L & SHEILLA M
	Sad RENTALS ALC JORDAN & CHELSIE WILSON, CHELSIE WILSON,
	BLDG Q BLDG Q BLDG Q MICHELLE WEST AND
INTERSTAT	CHRISTOPHER MICHAEL SHELTON
ATE-435	LACEFLOWER ROAD (PRIVATE) STR SAN ANDREW WILSON
	BLDG J WILSON WILSON JOHN H & KRISTINE K HOFFMAN
	GOOSEBERRY ROAD (PRIVATE)
	GOOSEBERRY ROAD (PRIVATE) STR BLDG B BLDG A
944	CABRIELA ENRIQUEZ-PEREA ENRIQUEZ-PEREA 924 BLUE HOLDINGS LLC
950	NE 48TH STREET

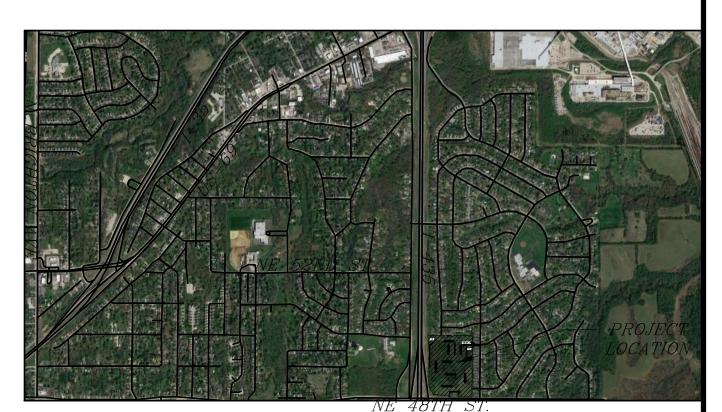


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KANSAS CITY, CLAY COUNTY, MISSOURI

ALI KAROLCZAK

216.536.3647

PAUL OSBORNE

1700 SWIFT ST STE 100

816.756.0444 EXT. 2850



<u>DEVELOPER:</u> REDWOOD LIVING, INC. **CONTACT NAME:** ADDRESS:

PLANNER & CIVIL ENGINEER MCCLURE ENGINEERING

CONTACT NAME:

ADDRESS: EMAIL:

MCCLURE ENGINEERING **CONTACT NAME:** ADDRESS:

STEVE WHITAKER 1700 SWIFT ST STE 100 NORTH KANSAS CITY, MO 64116 816.756.0444 EXT. 2828 SWHITAKER@MCCLUREVISION.COM

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7007 EAST PLEASANT VALLEY RD.

AKAROLCZAK@BYREDWOOD.COM

INDEPENDENCE, OH 44131

North Kansas City, Missouri 64116 P 816-756-0444 F 816-756-1763 Ankeny, IA | Carroll, IA | Clive, IA

Cedar Rapids, IA | Fort Dodge, IA North Liberty, IA | Sioux City, IA Macon, MO | Columbia, MO North Kansas City,MO Lenexa, KS

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MISSOURI CERTIFICATE OF AUTHORITY NO. E-2006023253 EXPIRES: DECEMBER 31, 2022

REVISIONS

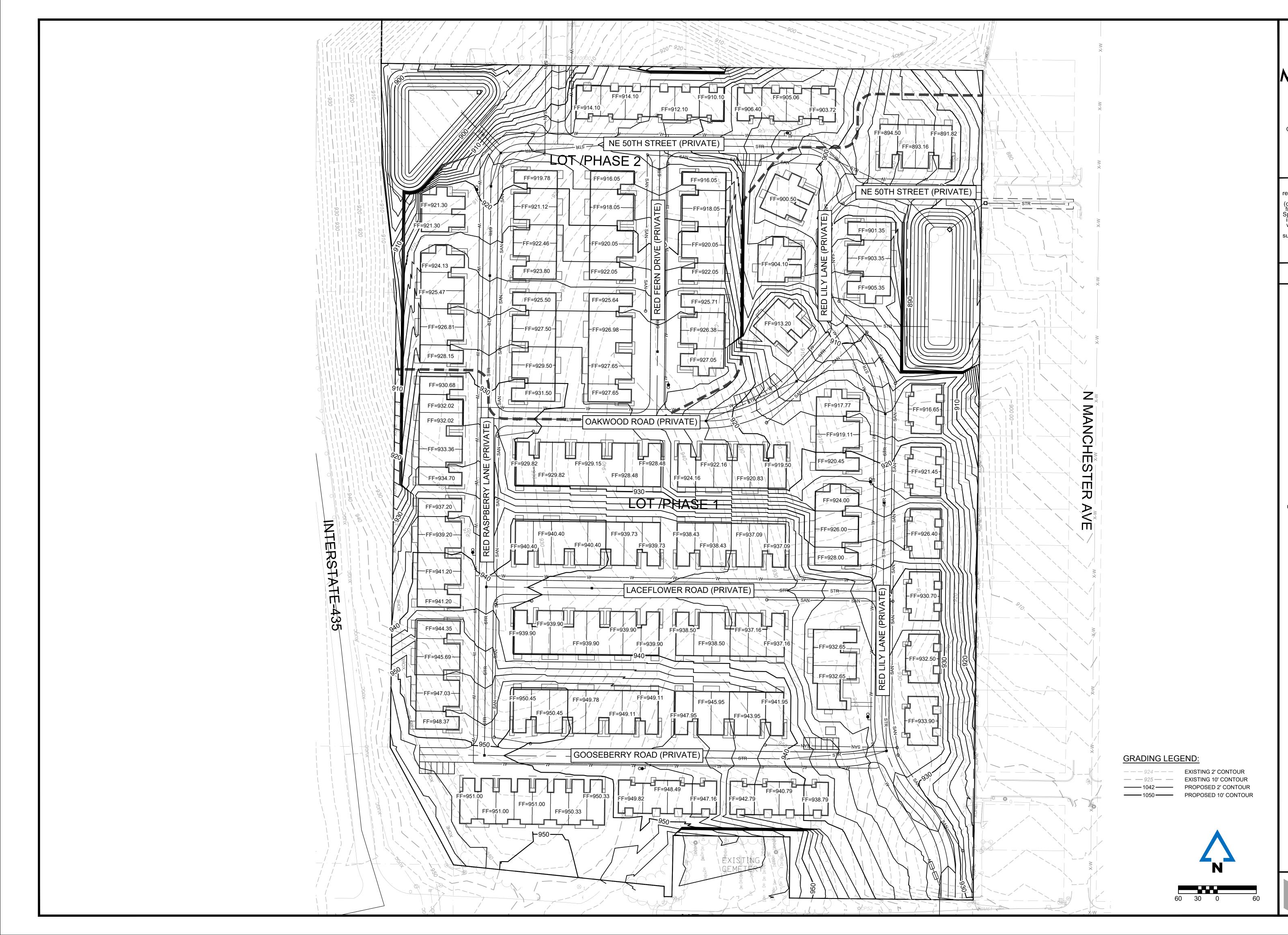
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1700 Swift Ave., Suite 100 North Kansas City, Missouri 64116 P 816-756-0444

F 816-756-1763 Ankeny, IA | Carroll, IA | Clive, IA Cedar Rapids, IA | Fort Dodge, IA North Liberty, IA | Sioux City, IA Macon,MO | Columbia,MO North Kansas City,MO Lenexa, KS

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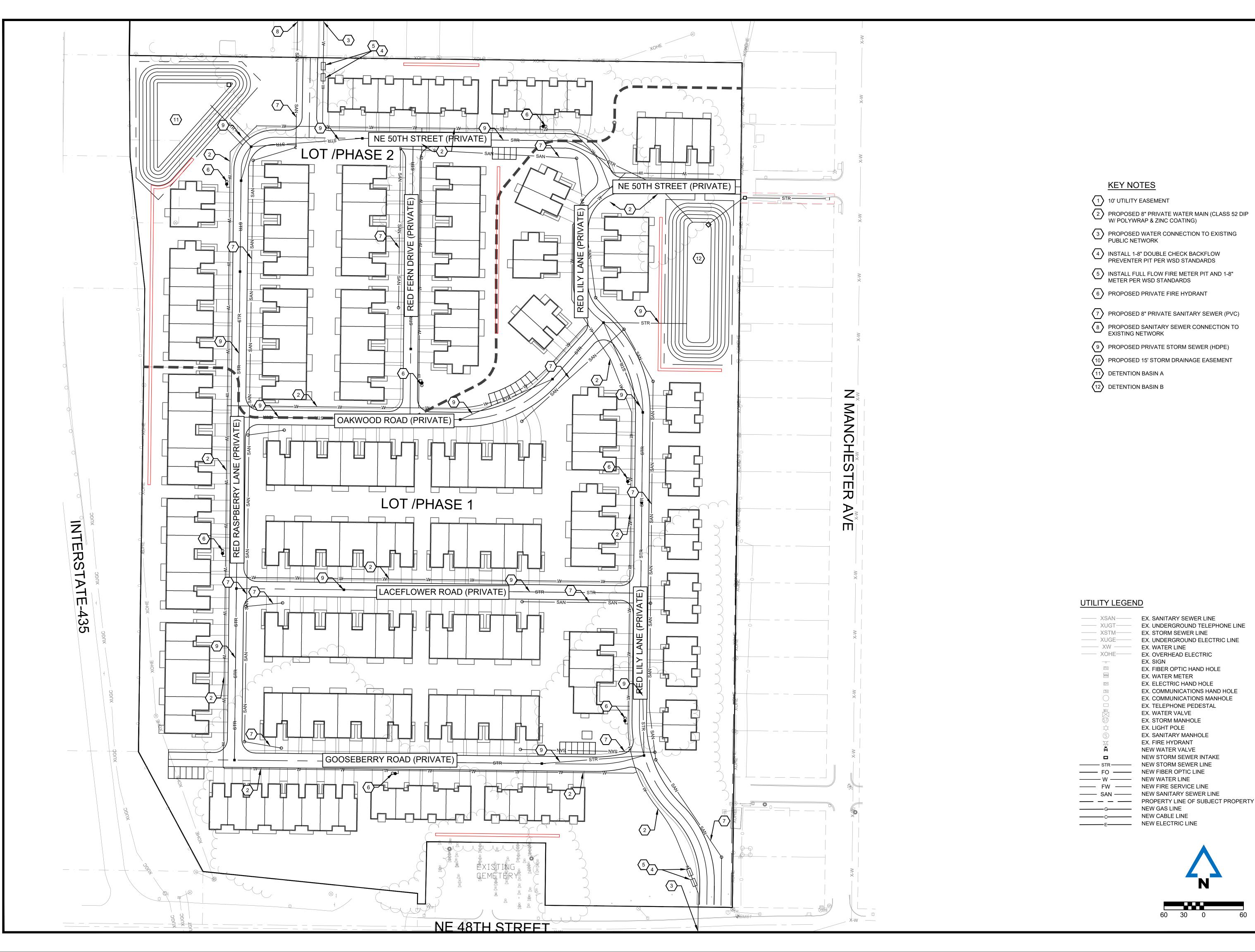
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ENGINEER DRAWN BY CHECKED BY AVD/ELM

OPMEN

REDWOOD KANSAS CITY GRACEMOR MASTER PLANNED DEVEL 7510 NE 48TH STREE GRADING PLAN







1700 Swift Ave., Suite 100 North Kansas City, Missouri 64116 P 816-756-0444 F 816-756-1763

Ankeny, IA | Carroll, IA | Clive, IA Cedar Rapids,IA | Fort Dodge,IA North Liberty, IA | Sioux City, IA Macon,MO | Columbia,MO North Kansas City,MO Lenexa, KS

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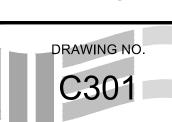
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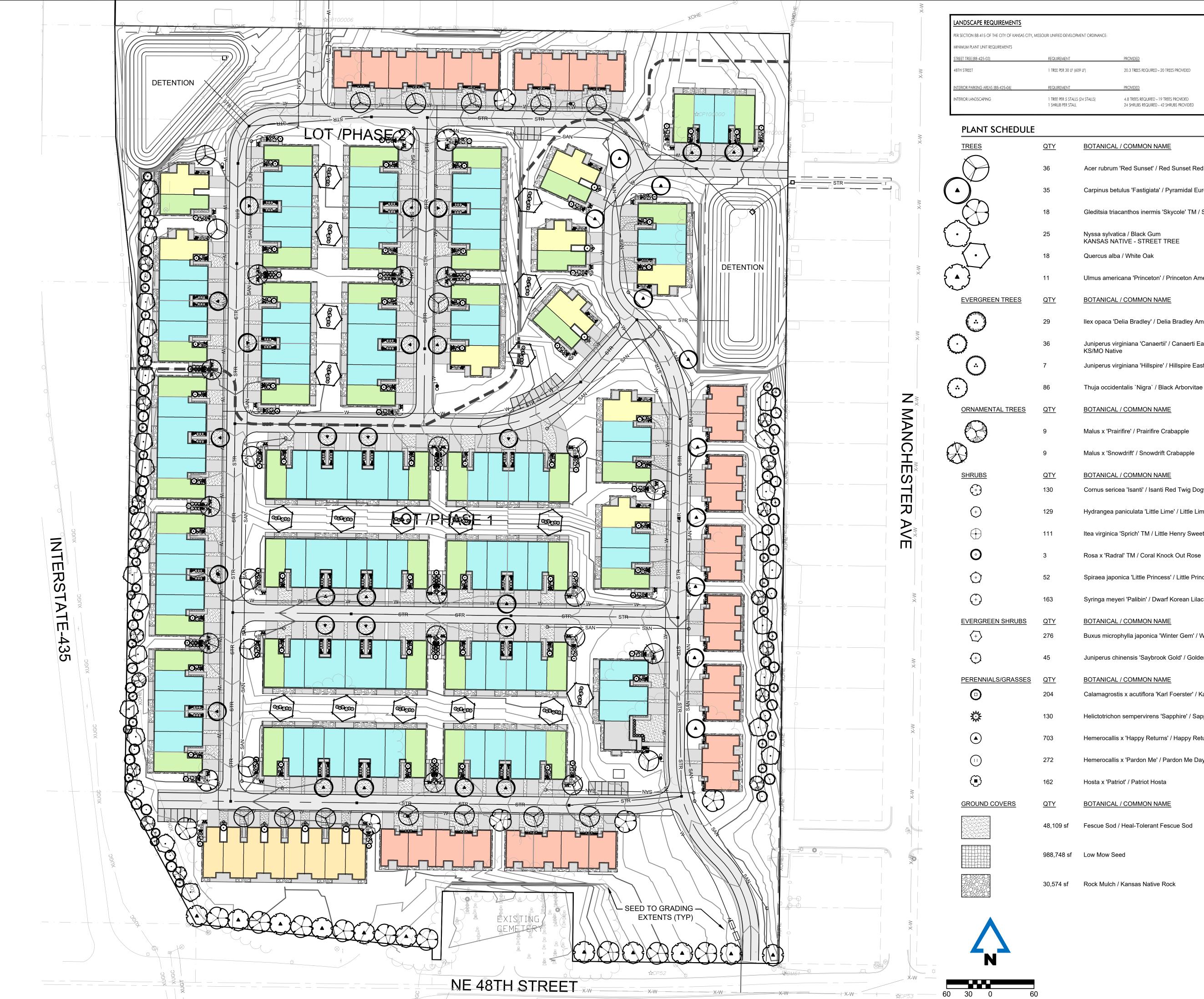
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REDWOOD KANSAS GRACEMOR MASTER PLANNED I



STRE

48TH PLAN





TREES	<u>QTY</u>	BOTANICAL / COMMON NAME
	36	Acer rubrum 'Red Sunset' / Red Sunset Red Maple
	35	Carpinus betulus 'Fastigiata' / Pyramidal European Hornbean
	18	Gleditsia triacanthos inermis 'Skycole' TM / Skyline Honey Locust
	25	Nyssa sylvatica / Black Gum KANSAS NATIVE - STREET TREE
No control of the con	18	Quercus alba / White Oak
	11	Ulmus americana 'Princeton' / Princeton American Elm
EVERGREEN TREES	QTY	BOTANICAL / COMMON NAME
	29	Ilex opaca 'Delia Bradley' / Delia Bradley American Holly
	36	Juniperus virginiana 'Canaertii' / Canaerti Eastern Redcedar KS/MO Native
Service of the servic	7	Juniperus virginiana 'Hillspire' / Hillspire Eastern Redcedar
\odot	86	Thuja occidentalis `Nigra` / Black Arborvitae
ORNAMENTAL TREES	QTY	BOTANICAL / COMMON NAME
	9	Malus x 'Prairifire' / Prairifire Crabapple
	9	Malus x 'Snowdrift' / Snowdrift Crabapple
<u>SHRUBS</u>	QTY	BOTANICAL / COMMON NAME
\odot	130	Cornus sericea 'Isanti' / Isanti Red Twig Dogwood
+	129	Hydrangea paniculata 'Little Lime' / Little Lime Hydrangea
	111	Itea virginica 'Sprich' TM / Little Henry Sweetspire
0	3	Rosa x 'Radral' TM / Coral Knock Out Rose
	52	Spiraea japonica 'Little Princess' / Little Princess Japanese Spirea
+	163	Syringa meyeri 'Palibin' / Dwarf Korean Lilac
EVERGREEN SHRUBS	<u>QTY</u>	BOTANICAL / COMMON NAME
\(+ \)	276	Buxus microphylla japonica 'Winter Gem' / Winter Gem Japanese Boxwood
\oplus	45	Juniperus chinensis 'Saybrook Gold' / Golden Juniper
PERENNIALS/GRASSES	QTY	BOTANICAL / COMMON NAME
©	204	Calamagrostis x acutiflora 'Karl Foerster' / Karl Foerster Feather Reed Grass
E CONTRACTOR OF THE PARTY OF TH	130	Helictotrichon sempervirens 'Sapphire' / Sapphire Blue Oat Grass
	703	Hemerocallis x 'Happy Returns' / Happy Returns Daylily
	272	Hemerocallis x 'Pardon Me' / Pardon Me Daylily
	162	Hosta x 'Patriot' / Patriot Hosta
GROUND COVERS	QTY	BOTANICAL / COMMON NAME
	48,109 sf	Fescue Sod / Heal-Tolerant Fescue Sod
	988,748 sf	Low Mow Seed
2053-20 038-00 000-20 200-20 200-20	30,574 sf	Rock Mulch / Kansas Native Rock

REDWOOD KANSAS CITY GRACEMOR MASTER PLANNED DEVEL

L101

PROJECT INFO

REVISIONS

1700 Swift Ave., Suite 100

P 816-756-0444

F 816-756-1763

Ankeny, IA | Carroll, IA | Clive, IA Cedar Rapids,IA | Fort Dodge,IA

North Liberty, IA | Sioux City, IA Macon,MO | Columbia,MO

North Kansas City,MO Lenexa, KS

NOTICE: McClure Engineering Co. is not responsible or liable for any issues,

claims, damages, or losses (collectively, "Losses") which arise from failure to follow these Plans,

Specifications, and the engineering intent they convey, or for Losses which arise from failure to obtain

and/or follow the engineers' or surveyors' guidance with respect to any alleged errors, omissions, inconsistences, ambiguities, or conflicts contained within the Plane and Specifications.

the Plans and Specifications.

MISSOURI CERTIFICATE OF AUTHORITY NO. E-2006023253 EXPIRES: DECEMBER 31, 2022

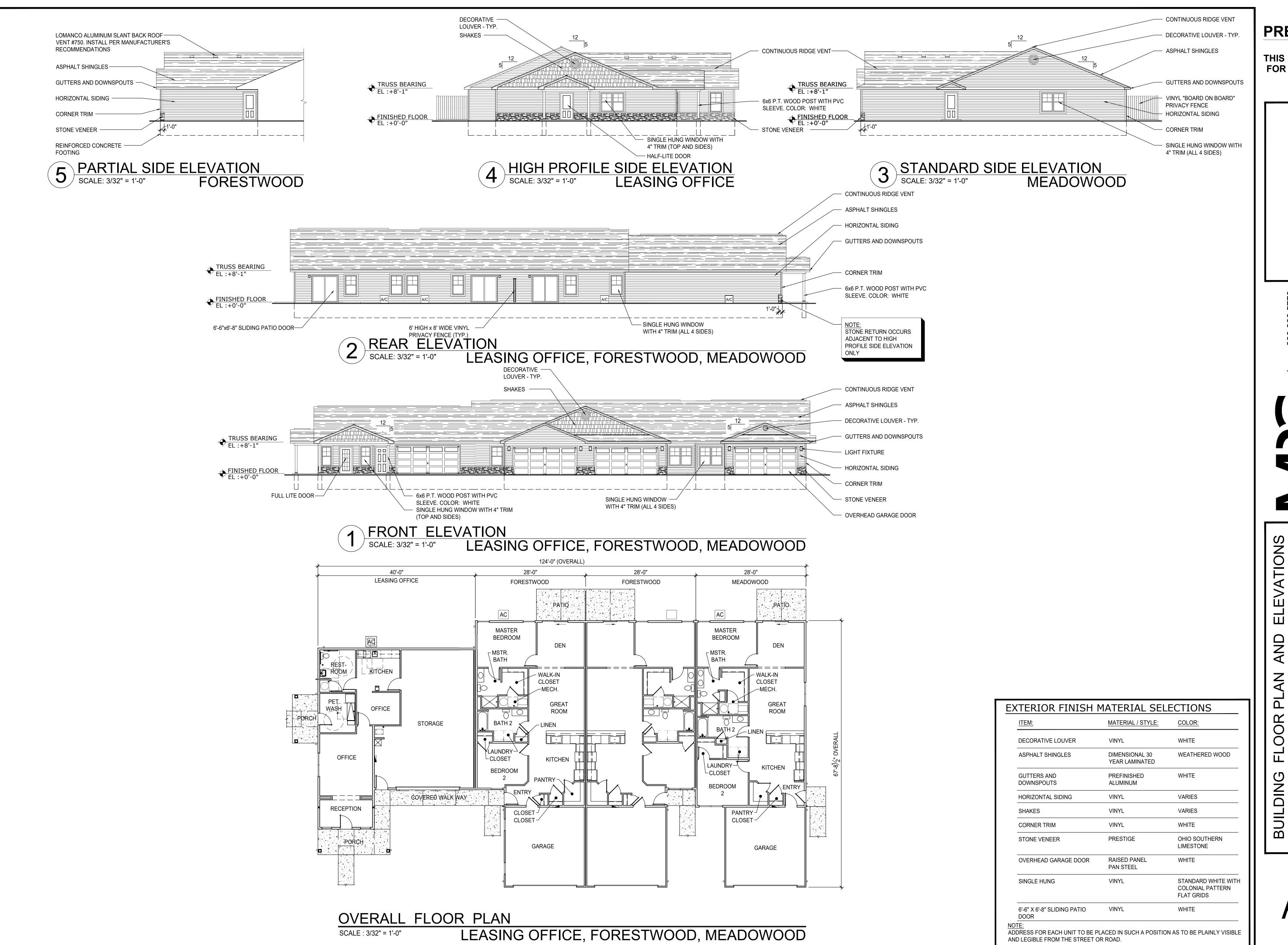
North Kansas City, Missouri 64116

210638-040

ENGINEER DRAWN BY CHECKED BY AVD/ELM

OPMENT

7510 NE 48TH STREE LANDSCAPE PLAN



NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

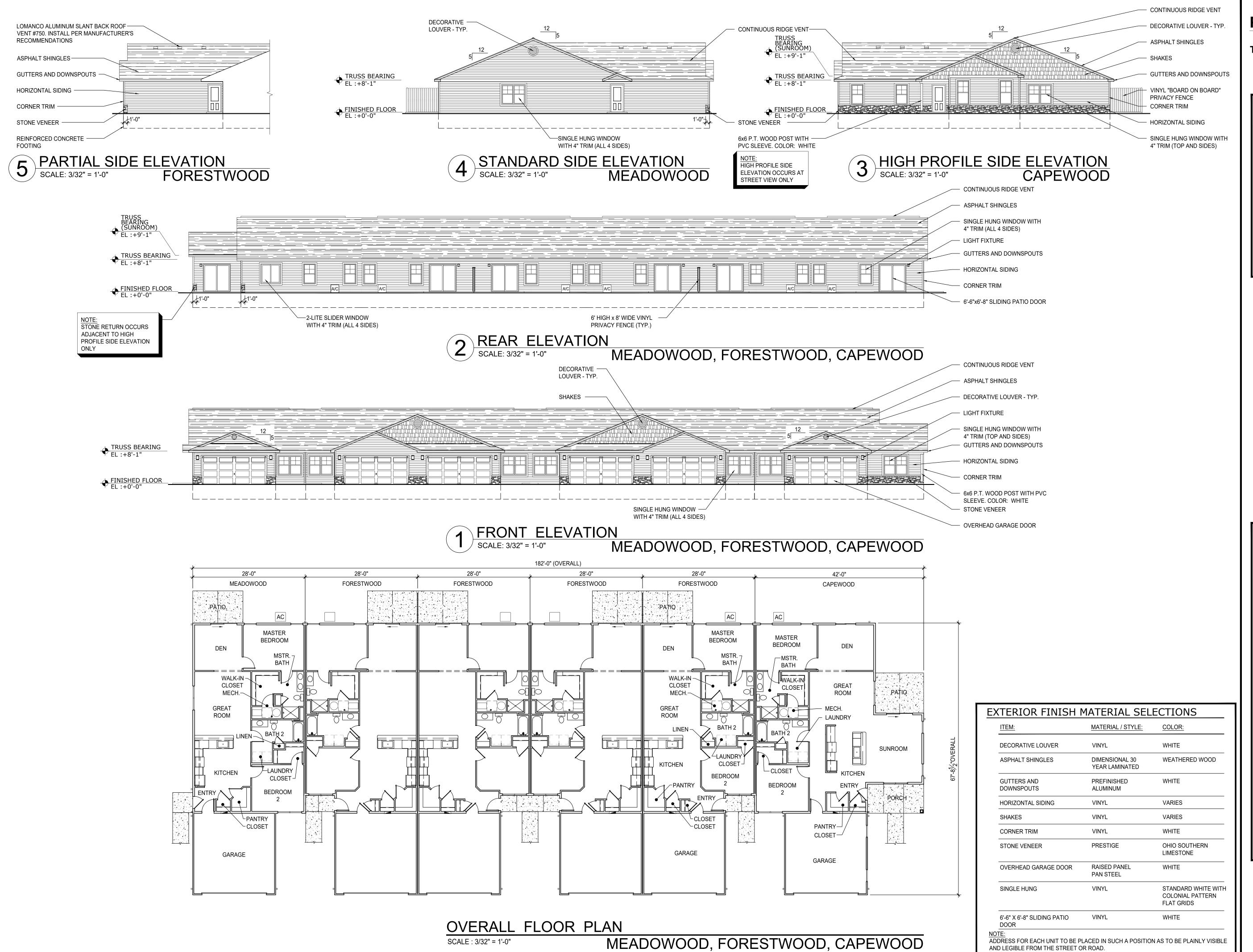
REVISIONS

330.666.5770 330.666.8812

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AMBASSADOR DRIVE

REDWOOD KANSAS



NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

REVISIONS

330.666.5770 330.666.8812

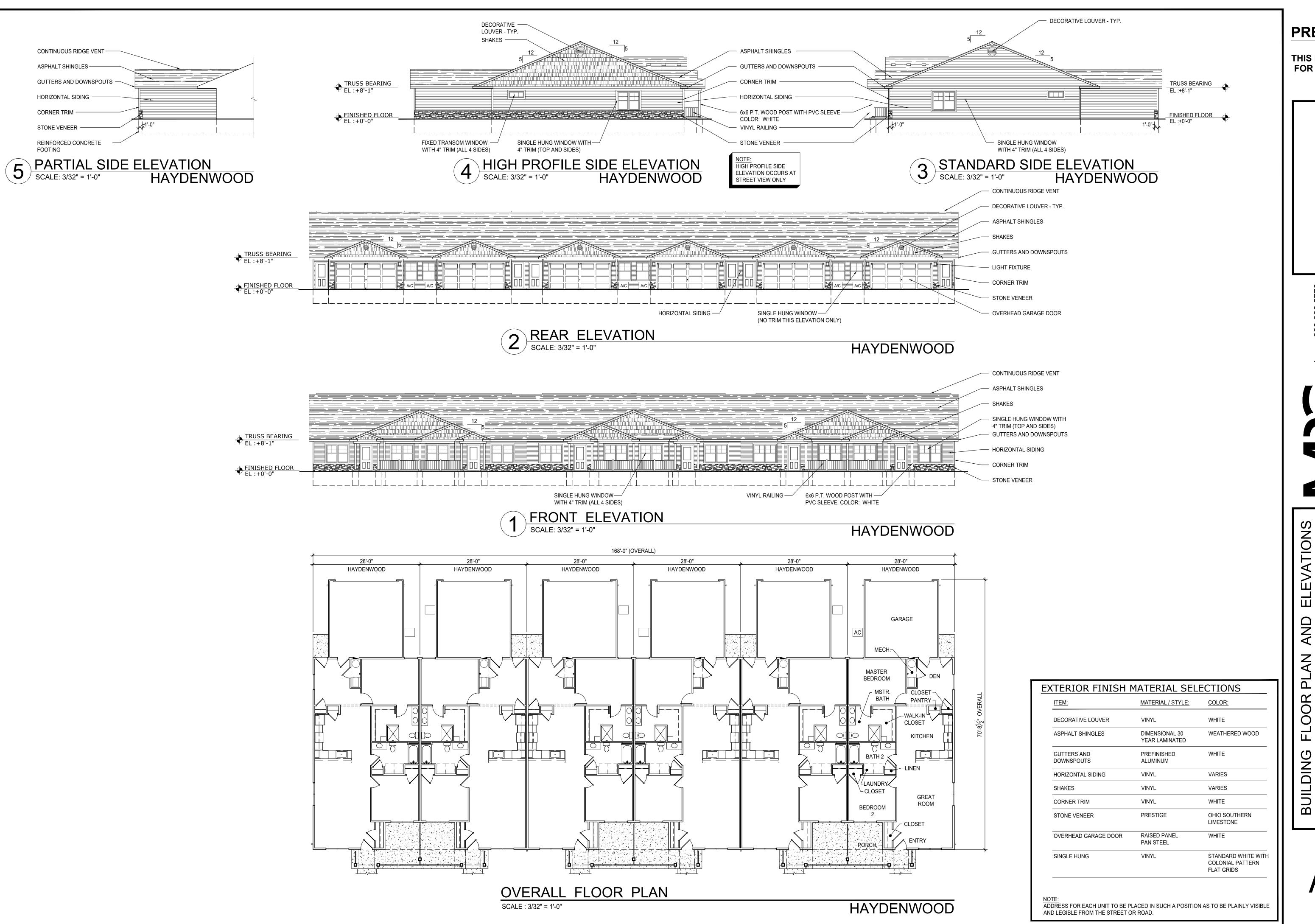
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AMBASSADOR DRIVE

AND

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REDWOOD KANSAS



NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

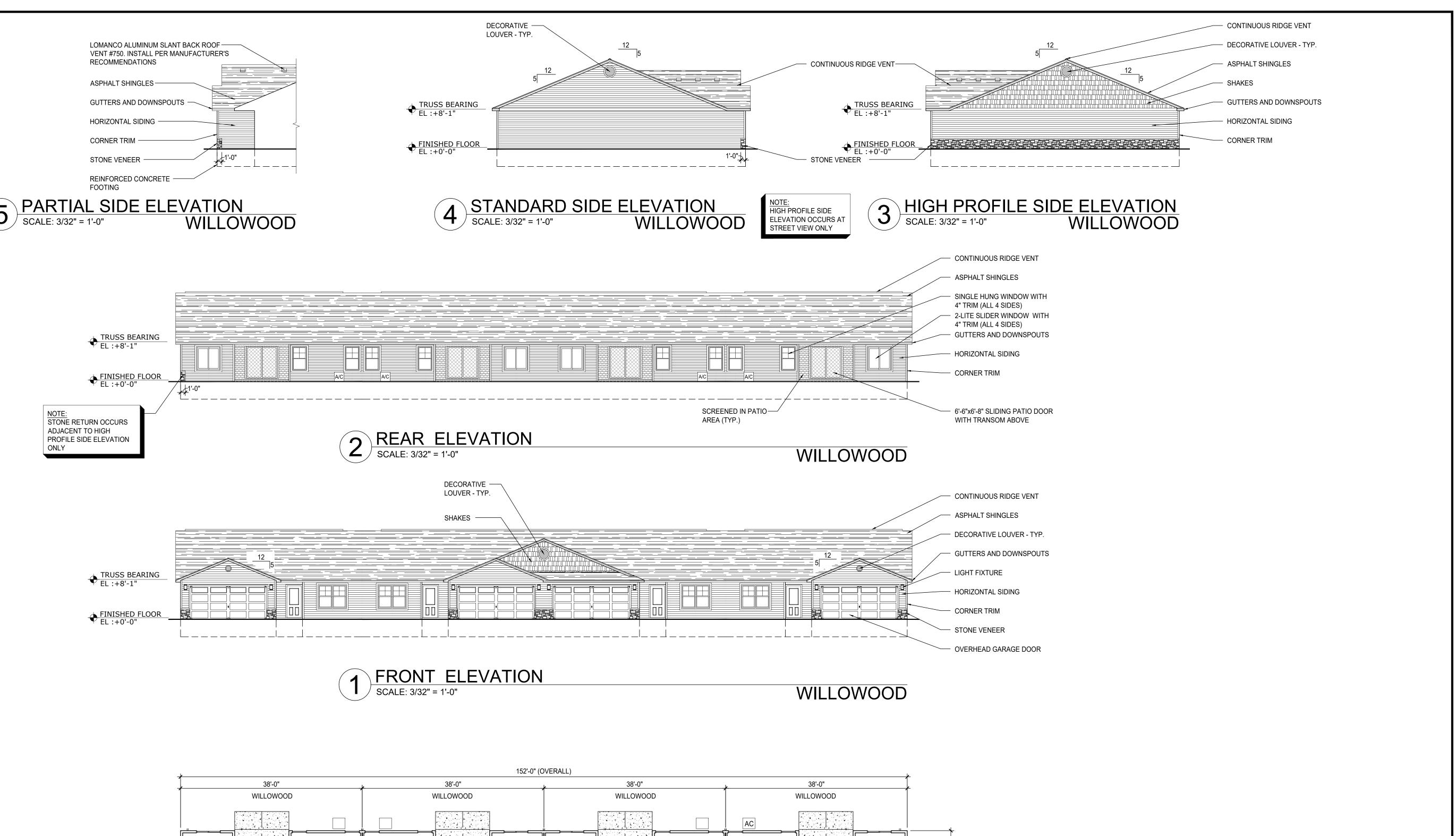
REVISIONS

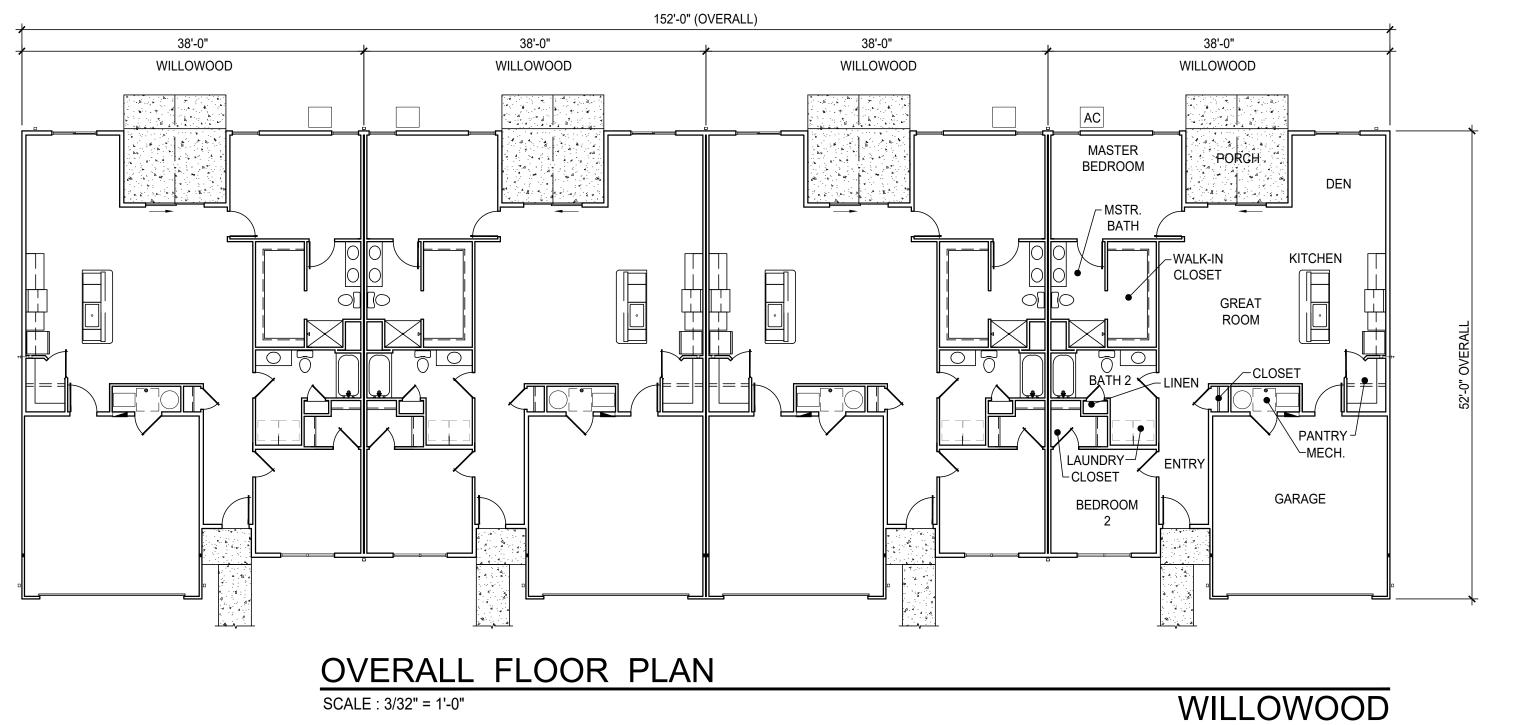
330.666.5770 330.666.8812

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AMBASSADOR DRIVE

REDWOOD KANSAS CITY N





ITEM:	MATERIAL / STYLE:	COLOR:
DECORATIVE LOUVER	VINYL	WHITE
ASPHALT SHINGLES	DIMENSIONAL 30 YEAR LAMINATED	WEATHERED WOOD
GUTTERS AND DOWNSPOUTS	PREFINISHED ALUMINUM	WHITE
HORIZONTAL SIDING	VINYL	VARIES
SHAKES	VINYL	VARIES
CORNER TRIM	VINYL	WHITE
STONE VENEER	PRESTIGE	OHIO SOUTHERN LIMESTONE
OVERHEAD GARAGE DOOR	RAISED PANEL PAN STEEL	WHITE
SINGLE HUNG	VINYL	STANDARD WHITE WITH COLONIAL PATTERN FLAT GRIDS
6'-6" X 6'-8" SLIDING PATIO DOOR	VINYL	WHITE

NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

REVISIONS

330.666.5770 330.666.8812

04

AMBASSADOR DRIVE

AND

FLOOR PLAN

REDWOOD KANSAS CITY N.





CAPEWOOD







MEADOWOOD



DATE: SEPTEMBER, 2021





HAYDENWOOD







WILLOWOOD



NOTICE OF APPLICATION

To whom it may concern,

This letter serves as notice of our intent to file an application with the City Planning and Development Department in the City of Kansas City, Mo. The application is for consideration of a

Permit
Preliminary plat
Development plan
Rezoning from District B4-5, R-0.5, B3-2 to District

Project Description:

City Code Engagement Requirements:

You are receiving this letter since city code requires a public meeting be held regarding our application(s) and that all contacts associated to any registered neighborhood or civic organization whose boundaries include the project property address are notified. We are contacting you and all other registered contacts for your neighborhood organization to initiate a dialogue about a public meeting. This meeting may be hosted by your organization or ours, and we would like to discuss this with you. Please consult with your neighborhood organization and then contact us (contact information provided below) as soon as possible to discuss meeting details. After discussion, please select one member from your organization to email the City of Kansas City, Mo. at publicengagement@kcmo.org with written confirmation of who is hosting the meeting.

Name:

Email:

Phone:

Title/Role:

Company/Employer:

Representing:

If we do not receive the confirmation email referenced above within ten calendar days, we will host the meeting ourselves. And, as a registered contact, you will be invited. Our application requires approval from the Board of Zoning Adjustment or City Council following a recommendation from the City Plan Commission. After this meeting, the City Plan Commission will hold a public hearing at City Hall. If and when our application is docketed for City Plan Commission consideration, a notice of this hearing will be mailed to all property owners within 300 feet of our project address, as well as contacts with your organization that have provided a mailing address.

Sincerely,

Meeting Sign-In Sheet

Project Name and Address

Redwood Gracemor Northeast 48th Street, Kansascity, MO 64/19

	Name	Address	Phone	Email	
	WITHER	81325AN RAFEL	816-321-2357		
V	Enna	5306 N. Palmer	913-963-632	Deachrose92	hotmail
V		7728 NE 515B		72	en seg
V	Bus DMc dein	7940 N.E. SANRAFAELDY.	816-805-6278	ν.)
V	Christopher Da	7601 NE S18+ St		Cdizzle 891916	
	Paul Oslavne	1705wiffSL.NKCM	0 816-756-0444		
i	MERRY ANN LY	4818 N NA TULLISAJ	816-739-5109	mlundy co yat	oo, com
	Ian Pearce	7726NESISTST.	913-669-2515	ian pearce @par	k.edu
	Tom HERMANN		816 679 5283		
	GRZG. LEWY	4818 N.	816 728 8931	LGREGLOIM	SN. COM



CITY PLANNING & DEVELOPMENT

Public Meeting Summary Form

Project Case # CD - CPC - 2022 - 00137

Meeting Date: 9/15/2022

Meeting Location: Worthland Weighborhoods, INC. 5340 NF Chouteau Traffic was Known to

5340 NE Chouteau Trafficway, Kansus City, MO 64119 Meeting Time (include start and end time):

6:00 pm - 7:15 pm

Additional Comments (optional):

There was no substantial apposition to the project. Neighbors are primarily concerned about traffic. They would also like to see sidewalk connection points to the current surrounding road stubs.