REDWOOD KANSAS CITY GRACEMOR MO PRELIMINARY MASTER PLANNED DEVELOPMENT

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

а		Zoning				
	Existing B3-2, B4-5, R-0.5					
	Proposed		MPD			
b		Total Land A	rea			
	Existing	25.61	Acres			
С		Right-of-W	ay			
	Existing	0.00	Acres			
	Proposed	0.00	Acres			
d Net Land Area						
	Existing	25.61	Acres			
	Proposed	25.61	Acres			
е	e Proposed Uses					
	Multi-Family Townhomes					
f	Struct	ture Height & Nur	nber of F	loors		
	Number of floors	1	stories	Meadowood 6 Exten		
	Height Above Grade		feet	Garage		
	Number of floors	1	stories	Mandayyand C		
	Height Above Grade		feet	Meadowood 6		
	Number of floors	1	stories	Meadowood 8		
	Height Above Grade		feet	ivieauowoou o		
	Number of floors	1	stories	Moodow/Eorost/Con		
	Height Above Grade		feet	Meadow/Forest/Cap		
	Number of floors	1	stories	Meadow/Forest/Cap		
	Height Above Grade		feet	ivieadow/i orest/Cap		
	Number of floors	1	stories	Meadow/Forest/Cap		
	Height Above Grade		feet			
	Number of floors	1	stories	- Willow 2		
	Height Above Grade		feet			
	Number of floors	1	stories	Willow 4		
	Height Above Grade		feet	VVIIIOVV		
	Number of floors	1	stories	Willow 6		
	Height Above Grade		feet	V VIII O V O		
	Number of floors	1	stories	Hayden 8		
	Height Above Grade		feet	i layacii o		

	r Area & Nu		nits
Building Footprint Gross Area Per Building	10,848 10,848		
Gross Area Per Building Units per Building	· · · · · · · · · · · · · · · · · · ·	EA	Meadowood 6 Extended
Number of Buildings	2	EA	Garage
Total Gross Area	21,696		
Total Number of Units Building Footprint	10,352	Units SF	
Gross Area Per Building	10,352		
Units per Building	6	EA	Meadowood 6
Number of Buildings Total Gross Area	11 113,872	EA SE	
Total Number of Units		Units	
Building Footprint	13,780	SF	
Gross Area Per Building	13,780		
Units per Building Number of Buildings	8	 	Meadowood 8
Total Gross Area	55,120		
Total Number of Units		Units	
Building Footprint Gross Area Per Building	3,751 3,751	SF SF	
Gross Area Per Building Units per Building	3,751	1	NA - 1 /
Number of Buildings	1	EA	Meadow/Forest/Cape 2
Total Gross Area	3,751		
Total Number of Units Building Footprint	7,216	Units	
Gross Area Per Building	7,216		
Units per Building	4	EA	Meadow/Forest/Cape 4
Number of Buildings Total Gross Area	14,432		
Total Gross Area Total Number of Units	· · · · · · · · · · · · · · · · · · ·	Units	
Building Footprint	10,644	SF	
Gross Area Per Building	10,644		
Units per Building Number of Buildings	6	EA EA	Meadow/Forest/Cape 6
Total Gross Area	31,932		
Total Number of Units	18	Units	
Building Footprint Gross Area Per Building	3,885	SF SF	
Gross Area Per Building Units per Building	3,885	+	LAPII G
Number of Buildings	6	EA	Willow 2
Total Gross Area	23,310		
Total Number of Units Building Footprint	7,770	Units	
Gross Area Per Building	7,770		
Units per Building	4	EA	Willow 4
Number of Buildings	23 310	EA	
Total Gross Area Total Number of Units	23,310	Units	
Building Footprint	11,655	SF	
Gross Area Per Building	11,655		
Units per Building Number of Buildings	6	EA EA	Willow 6
Total Gross Area	11,655	SF	
Total Number of Units			
Building Footprint Gross Area Per Building	13,953 13,953		
Units per Building	13,933	EA	Hander O
Number of Buildings	1	EA	Hayden 8
Total Gross Area Total Number of Units	13,953	SF Units	
I otal Number of Units Building Footprint	9,312		
Gross Area Per Building	9,312	SF	
Units per Building	3	EA	Leasing Office 3
Number of Buildings Total Gross Area	9,312	EA SF	3
Total Number of Units		Units	
Project Total	308,390	SF	
Project Total	Density	Units	
Net Densisty (Units/Proposed Net	Density	Units per	
Land Area)	7.0	Acre	
	Vehicle Park		
Ratio Required Stalls Required	1.5 stall per 191	1	
Stalls Provided	271	1	Phase 1
Stalls Required	78	ļ	Phase 2
Stalls Provided Total Required	111 269	Stalls	
Total Provided		Stalls	
	eviation Requ		
1. Building Setbacks, As Shown			
Building Setbacks, As Shown Parking stalls 1.5 per dwelling		SF per	ĺ
1. Building Setbacks, As Shown	12041.8	SF per Acre	
Building Setbacks, As Shown Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V	│ ∕ehicle Park	Acre king	4 Danking D
1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required	/ehicle Park	Acre king o Off-Stree	t Parking Required
Building Setbacks, As Shown Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V	│ ∕ehicle Park	Acre king o Off-Stree	t Parking Required Lot/Phase 1
1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided Stalls Required	Yehicle Park	Acre king o Off-Stree	Lot/Phase 1
1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided	Vehicle Park	Acre king o Off-Stree	

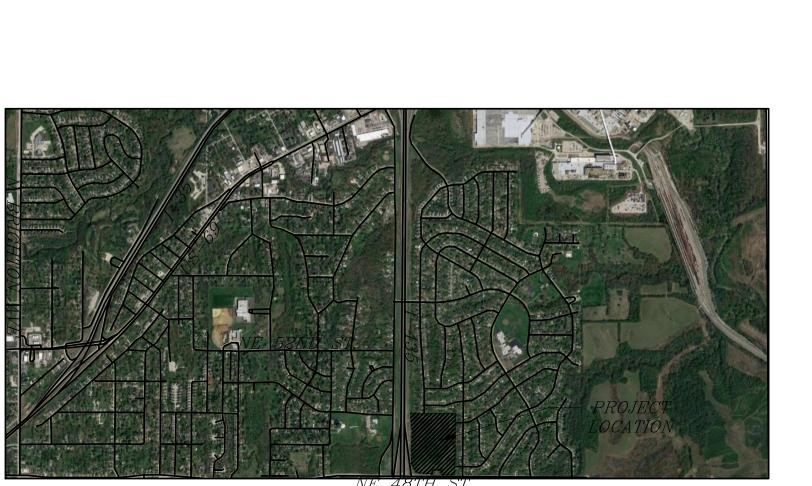
Stalls Required

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 development of approximately 25.6 acres between Interstate 435 and 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 and duplex units. A leasing office will be included in the development.

By using MPD zoning, this allows the development of the 25.6 acres with one plan and one zoning district resulting in a more cohesive development. This MPD Plan provides greater community benefits by providing assurances of the uses, buildings, sizes, heights and pedestrian features that will be permitted and constructed within this planned area.

NE 58TH ST. NE 52ND ST.	N SYCAMORE DR N RICHMOND AVE PROJECT LOCATION NE 48TH ST.
VICINITY M NOT TO SCA SECTION 34, TOWNSHIF	IAP ILE P 51N. RANGE 32W
CECTION 34, TOWNSHIP	



LOCATION MAP 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			

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.

TRACT III:Lots 10, 13, 14, 17, 18, 21 and 22, EXCEPT that part taken for Interstate Route 435 as set forth in instrument recorded as Document No. C-6727 filed December 5, 1966, RANDOLPH RIDGE, a subdivision in Kansas City, Clay County, Missouri, together with vacated 48th Street Terrace and vacated 49th Street.

TRACT IV:Lot 9, EXCEPT that part taken for Interstate Route 435, as set forth in instrument recorded as Document No. C-6727 filed December 5, 1966, RANDOLPH RIDGE, a subdivision in Kansas City, Clay County, Missouri, together with vacated 48th Street Terrace and vacated 49th

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** PHONE: 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

EMAIL

CONTACT NAME: STEVE WHITAKER ADDRESS: 1700 SWIFT ST STE 100 NORTH KANSAS CITY, MO 64116 PHONE: 816.756.0444 EXT. 2828 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

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 Plans and Specifications.

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

REVISIONS

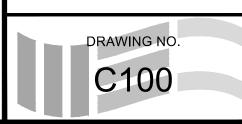
PROJECT INFO

ENGINEER DRAWN BY CHECKED BY AVD/ELM

210638-040

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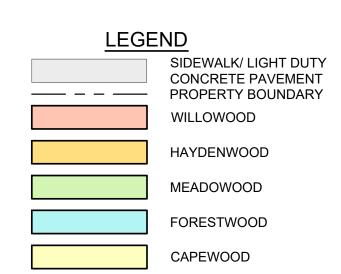
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REDWOOD KANSAS CITY GRACEMOR MO MASTER PLANNED DEVELOPMENT

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



LOT/TRACT INFO

LOT/PHASE 1: 18.15 AC. LOT/PHASE 2: 7.47 AC.

DETENTION TRACT B: 0.66 AC.

CONNECTIONS TO ABUTTING PROPERTIES (NE SAN RAFAEL DR.)

ALL PROPOSED UTILITIES ARE PRIVATE UNLESS OTHERWISE

NOTES

NOTED.

	Develo	pment Su		Table	
а			oning		
	Existing			B3-2	, B4-5, R-0.5
	Proposed				MPD
b		Total	Land A		
	Existing		25.61	Acres	
С	Right-of-Way				
	Existing			Acres	
	Proposed		0.00	Acres	
d	Net Land Area				
	Existing		25.61	Acres	
	Proposed		25.61	Acres	
е		Propo	sed U	ses	
				Multi-Far	nily Townhomes
f	Struc	ture Heigh	t & Nur	nber of F	loors
	Number of floors		1	stories	Meadowood 6 Extended
	Height Above Grade			feet	Garage
	Number of floors		1	stories	Meadowood 6
	Height Above Grade			feet	- Weadowood 6
	Number of floors		1	stories	Meadowood 8
	Height Above Grade			feet	- Weadowood o
	Number of floors		1	stories	Manday/Farast/Cana 3
	Height Above Grade			feet	Meadow/Forest/Cape 2
	Number of floors		1	stories	Meadow/Forest/Cape 4
	Height Above Grade	eight Above Grade	feet	Wieadow/i orest/Cape 4	
	Number of floors	of floors 1 stories	Meadow/Forest/Cape 6		
	Height Above Grade			feet	Ivieadowii oresti cape o
	Number of floors		1	stories	Willow 2
	Height Above Grade			feet	VVIIIOW Z
	Number of floors		1	stories	Willow 4
	Height Above Grade			feet	VVIIIOVV 4
	Number of floors		1	stories	Willow 6
	Height Above Grade			feet	V VIIIOVV O
	Number of floors		1	stories	Hayden 8
	Height Above Grade			feet	laydello

Gross Floor			nits	
Building Footprint	10,848	SF		
Gross Area Per Building	10,848	SF		
Units per Building	6	EA	Meadowood 6 Extended	
Number of Buildings		EA	Garage	
			Garage	
Total Gross Area		SF		
Total Number of Units		Units		
Building Footprint	10,352	SF		
Gross Area Per Building	10,352	SF		
Units per Building		EA		
Number of Buildings	11	EA	Meadowood 6	
Total Gross Area	·	SF		
Total Number of Units	66	Units		
Building Footprint	13,780	SF		
Gross Area Per Building	13,780			
		EA		
Units per Building			Meadowood 8	
Number of Buildings		EA		
Total Gross Area	55,120	SF		
Total Number of Units	32	Units		
Building Footprint		SF		
Gross Area Per Building		SF		
Units per Building	2	EA	Meadow/Forest/Cape 2	
Number of Buildings	1	EA	Wieddown Grestroape 2	
Total Gross Area	3,751	SF		
Total Number of Units		Units		
Building Footprint		SF		
Gross Area Per Building		SF		
Units per Building	4	EA	Meadow/Forcet/Core 4	
Number of Buildings	2	EA	Meadow/Forest/Cape 4	
Total Gross Area		SF		
Total Number of Units		Units		
Building Footprint		SF		
Gross Area Per Building	10,644	SF		
Units per Building	6	EA		
Number of Buildings		EA	Meadow/Forest/Cape 6	
Total Gross Area		SF		
Total Number of Units		Units		
Building Footprint	3,885	SF		
Gross Area Per Building	3,885	SF		
Units per Building		EA		
			Willow 2	
Number of Buildings		EA		
Total Gross Area	23,310	SF		
Total Number of Units	12	Units		
Building Footprint	7,770	SF		
· · · · · · · · · · · · · · · · · · ·		SF		
Gross Area Per Building				
Units per Building		EA	Willow 4	
Number of Buildings	3	EA	VVIIIOVV -	
Total Gross Area	23,310	SF		
Total Number of Units	·	Units		
Building Footprint	11,655			
Gross Area Per Building	11,655	SF		
Units per Building	6	EA		
Number of Buildings		EA	Willow 6	
Total Gross Area		SF		
Total Number of Units		Units		
Building Footprint	13,953	SF		
Gross Area Per Building	13,953	SF		
Units per Building	8	EA		
Number of Buildings		EA	Hayden 8	
-			-	
Total Gross Area	· · · · · · · · · · · · · · · · · · ·	SF		
Total Number of Units		Units		
Building Footprint	9,312	SF		
Gross Area Per Building		SF		
Units per Building		EA		
			Leasing Office 3	
Number of Buildings		EA	=	
Total Gross Area	,	SF		
Total Number of Units	3	Units		
Project Total		SF		
Project Total		Units		
Jook i olai	113		1	
	Da:-	OTINO		
Net Depote to the total	Density			
Net Densisty (Units/Proposed Net		Units per		
Net Densisty (Units/Proposed Net Land Area)	Density 7.0			
Land Area)		Units per Acre		
Land Area)	7.0 Vehicle Parki	Units per Acre		
Land Area)	7.0 Vehicle Parki 1.5 stall per l	Units per Acre		
Land Area) Ratio Required Stalls Required	7.0 Vehicle Parki 1.5 stall per t 191	Units per Acre	Phase 1	
Land Area) Ratio Required Stalls Required Stalls Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271	Units per Acre	Phase 1	
Land Area) Ratio Required Stalls Required Stalls Provided	7.0 Vehicle Parki 1.5 stall per t 191	Units per Acre		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Required	7.0 Vehicle Parki 1.5 stall per 1 191 271	Units per Acre	Phase 1 Phase 2	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111	Units per Acre ng Jnit		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111 269	Units per Acre ng Unit		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Required Stalls Provided Total Required Total Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382	Units per Acre ng Jnit Stalls		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Provided	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111 269	Units per Acre ng Jnit Stalls		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382	Units per Acre ng Jnit Stalls		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided Total Provided De	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382	Units per Acre ng Jnit Stalls		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382	Units per Acre ing Unit Stalls Stalls		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382	Units per Acre ing Unit Stalls Stalls Stalls Jests		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area)	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111 269 382 eviation Requ	Units per Acre ng Jnit Stalls Stalls Juests SF per Acre		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area)	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requestion Research Re	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area)	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requestion Research Re	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre		
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requ	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2 t Parking Required	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requestion Research Re	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requ 12041.8 Vehicle Parki No 0 21	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2 t Parking Required	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requ 12041.8 Vehicle Parki No 0 21 0	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2 t Parking Required Lot/Phase 1	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requ 12041.8 Vehicle Parki No 0 21	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre	Phase 2 t Parking Required	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Stalls Required Stalls Required Stalls Required	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111 269 382 eviation Requestion Research	Units per Acre ing Unit Stalls Stalls Stalls Jests SF per Acre Acre cing D Off-Stree	Phase 2 t Parking Required Lot/Phase 1	
Land Area) Ratio Required Stalls Required Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided Stalls Required Stalls Required Stalls Required Stalls Provided Total Required	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requestion Requestion Requestion Requestion Requestion Region	Units per Acre ng Unit Stalls Stalls Stalls Jests SF per Acre Acre Sing O Off-Stree	Phase 2 t Parking Required Lot/Phase 1	
Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Required Total Provided	7.0 Vehicle Parki 1.5 stall per l 191 271 78 111 269 382 eviation Requestion Research	Units per Acre ng Unit Stalls Stalls Stalls Acre Acre Cing Off-Stree Stalls Stalls	Phase 2 t Parking Required Lot/Phase 1	
Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Provided De 1. Building Setbacks, As Shown 2. Parking stalls 1.5 per dwelling Floor Area Ratio (Gross Building Area/Proposed Net Land Area) V Ratio Required Stalls Required Stalls Provided Stalls Provided Stalls Provided Total Required Total Required Total Provided	7.0 Vehicle Parki 1.5 stall per 1 191 271 78 111 269 382 eviation Requestion Requestion Requestion Requestion Requestion Region	Units per Acre ng Unit Stalls Stalls Jests SF per Acre Acre Sing Off-Stree Stalls Stalls	Phase 2 t Parking Required Lot/Phase 1	

Stalls Required

Gross Floor Area & Number of Units



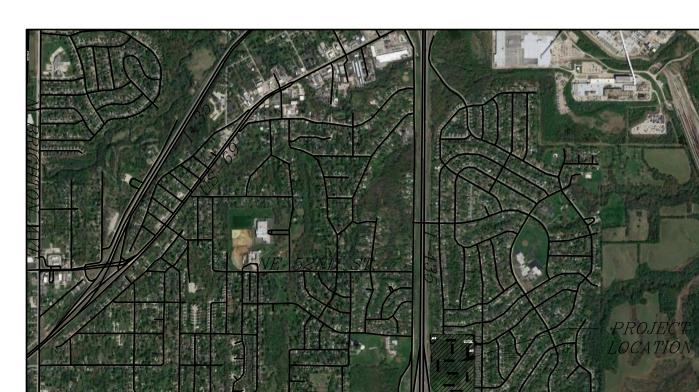


TRACT I:All of the South half of the Southwest Quarter of the Southwest Quarter of Section Thirty-four (34) in Township Fifty-one (51) of Range Thirty-two (32), EXCEPT one half acre, more or less, for cemetery purposes as described in that deed dated July 3, 1905, and filed for recorded [sic] on August 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.

TRACT III:Lots 10, 13, 14, 17, 18, 21 and 22, EXCEPT that part taken for Interstate Route 435 as set forth in instrument recorded as Document No. C-6727 filed December 5, 1966, RANDOLPH RIDGE, a subdivision in Kansas City, Clay County, Missouri, together with vacated 48th Street Terrace and vacated 49th Street.

TRACT IV:Lot 9, EXCEPT that part taken for Interstate Route 435, as set forth in instrument recorded as Document No. C-6727 filed December 5, 1966, RANDOLPH RIDGE, a subdivision in Kansas City, Clay County, Missouri, together with vacated 48th Street Terrace and vacated 49th Street.



LOCATION MAP NOT TO SCALE

KANSAS CITY, CLAY COUNTY, MISSOURI

ALI KAROLCZAK

216.536.3647

PAUL OSBORNE

1700 SWIFT ST STE 100

816.756.0444 EXT. 2850

7007 EAST PLEASANT VALLEY RD.

AKAROLCZAK@BYREDWOOD.COM

NORTH KANSAS CITY, MO 64116

POSBORNE@MCCLUREVISION.COM

INDEPENDENCE, OH 44131



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

PHONE: **EMAIL: PLANNER & CIVIL ENGINEER**

MCCLURE ENGINEERING **CONTACT NAME:** ADDRESS:

EMAIL: **SURVEYOR**

PHONE:

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

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, pecifications, 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 t any alleged errors, omissions, inconsistences, ambiguities, or conflicts contained within

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

Lenexa, KS

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

the Plans and Specifications.

REVISIONS

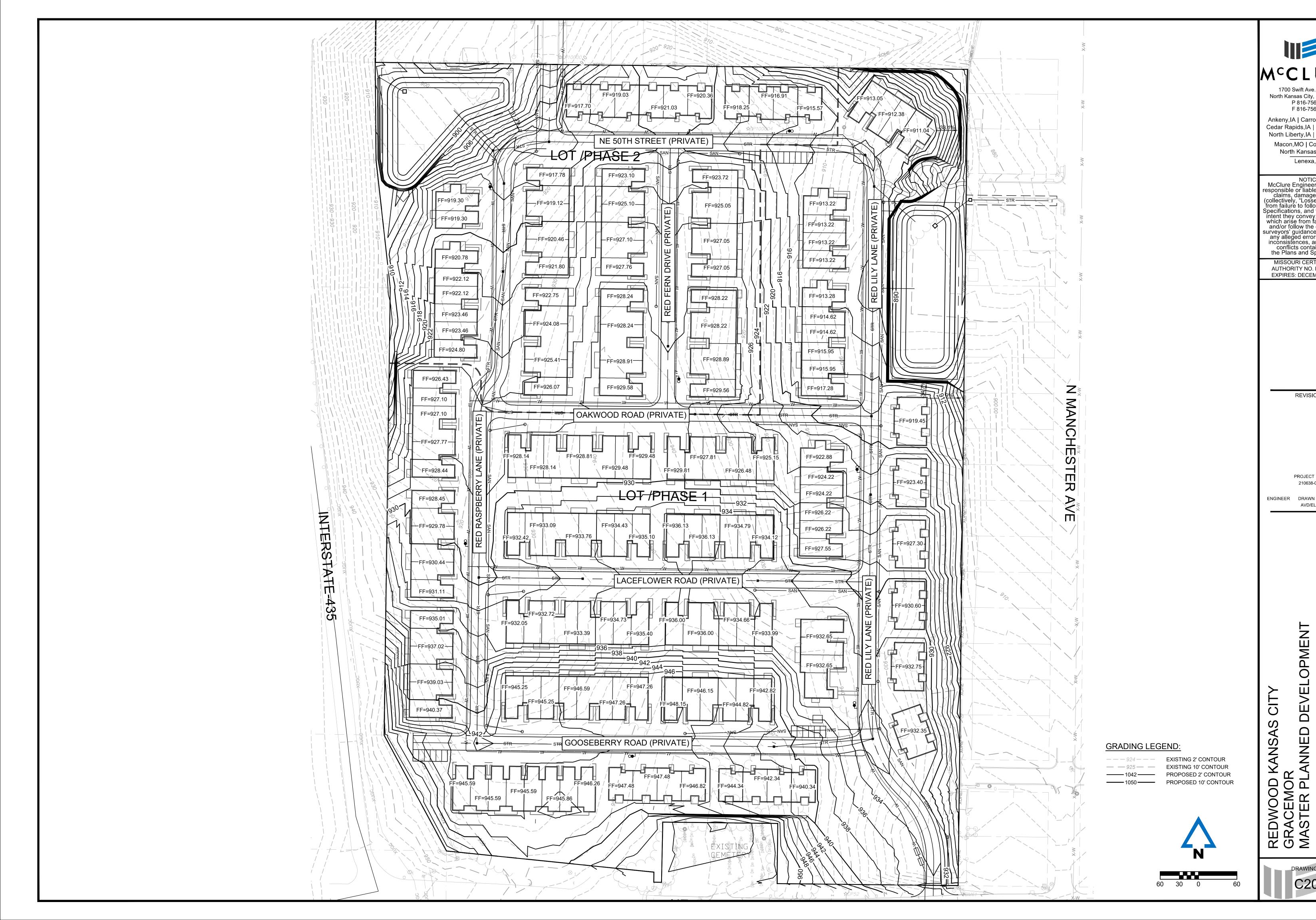
PROJECT INFO 210638-040

ENGINEER DRAWN BY CHECKED BY AVD/ELM

OPMEN CH

回 DE REDWOOD KANSAS GRACEMOR MASTER PLANNED I 7510 NE 48TH § PRELIMINARY

C201





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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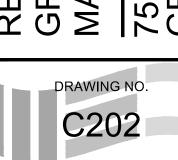
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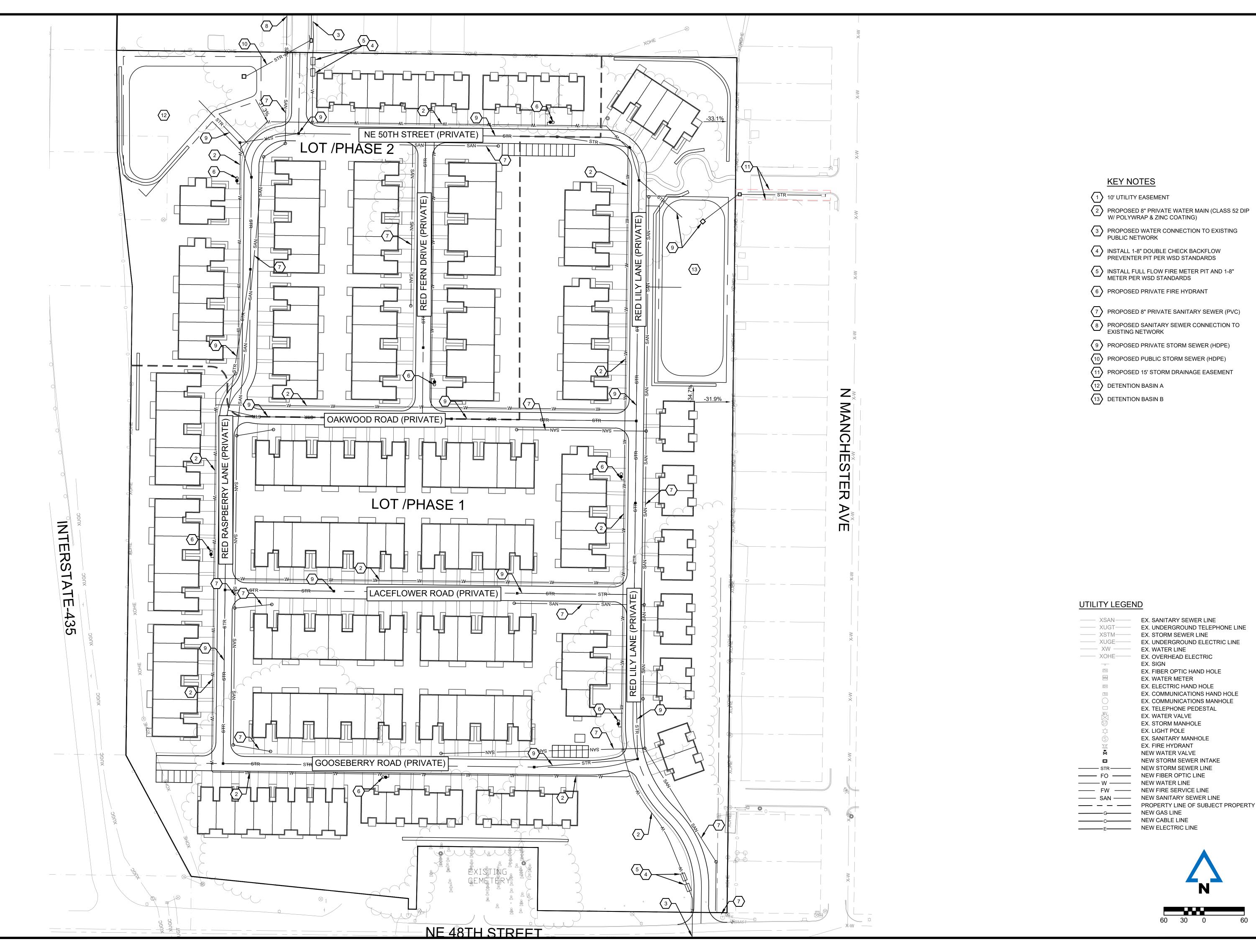
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OPMEN-

7510 NE 48TH STREE GRADING PLAN







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PROJECT INFO

210638-040

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OPMENT

DEVEL

STREE

48TH PLAN

EX. UNDERGROUND ELECTRIC LINE EX. COMMUNICATIONS HAND HOLE





PER SECTION 88-415 OF THE CITY OF KANSAS CITY, MISSOURI UNIFIED DEVELOPMENT ORDINANCE: 1 TREE PER 30 LF (609 LF) 20.3 TREES REQUIRED - 20 TREES PROVIDED 4.8 TREES REQUIRED - 19 TREES PROVIDED 1 TREE PER 5 STALLS (24 STALLS) 1 SHRUB PER STALL 24 SHRUBS REQUIRED - 42 SHRUBS PROVIDED

<u>T</u>	REES	QTY	BOTANICAL / COMMON NAME
		37	Acer rubrum 'Red Sunset' / Red Sunset Red Maple
		41	Carpinus betulus 'Fastigiata' / Pyramidal European Hornbean
		21	Gleditsia triacanthos inermis 'Skycole' TM / Skyline Honey Locust
£.		25	Nyssa sylvatica / Black Gum KANSAS NATIVE - STREET TREE
	$\langle \cdot \rangle$	18	Quercus alba / White Oak
	}	11	Ulmus americana 'Princeton' / Princeton American Elm
<u>E</u> '	VERGREEN TREES	QTY	BOTANICAL / COMMON NAME
		29	Ilex opaca 'Delia Bradley' / Delia Bradley American Holly
	-a000a-	36	Juniperus virginiana 'Canaertii' / Canaerti Eastern Redcedar KS/MO Native
	Andrew Control	4	Juniperus virginiana 'Hillspire' / Hillspire Eastern Redcedar
)	85	Thuja occidentalis `Nigra` / Black Arborvitae
<u>0</u>	RNAMENTAL TREES	<u>QTY</u>	BOTANICAL / COMMON NAME
(9	Malus x 'Prairifire' / Prairifire Crabapple
	}	9	Malus x 'Snowdrift' / Snowdrift Crabapple
<u>s</u>	HRUBS	<u>QTY</u>	BOTANICAL / COMMON NAME
	\odot	122	Cornus sericea 'Isanti' / Isanti Red Twig Dogwood
	+	144	Hydrangea paniculata 'Little Lime' / Little Lime Hydrangea
	\bigoplus	93	Itea virginica 'Sprich' TM / Little Henry Sweetspire
	0	3	Rosa x 'Radral' TM / Coral Knock Out Rose
	\bigcirc	46	Spiraea japonica 'Little Princess' / Little Princess Japanese Spirea
	+	161	Syringa meyeri 'Palibin' / Dwarf Korean Lilac
<u>E</u> '	VERGREEN SHRUBS	QTY	BOTANICAL / COMMON NAME
	+	273	Buxus microphylla japonica 'Winter Gem' / Winter Gem Japanese Boxwood
	\ominus	45	Juniperus chinensis 'Saybrook Gold' / Golden Juniper
	·		
<u>P</u>	ERENNIALS/GRASSES	QTY	BOTANICAL / COMMON NAME
	()	207	Calamagrostis x acutiflora 'Karl Foerster' / Karl Foerster Feather Reed Grass
	W.	125	Helictotrichon sempervirens 'Sapphire' / Sapphire Blue Oat Grass
	(A)	704	Hemerocallis x 'Happy Returns' / Happy Returns Daylily
		262	Hemerocallis x 'Pardon Me' / Pardon Me Daylily
	(•)	162	Hosta x 'Patriot' / Patriot Hosta
<u>G</u>	ROUND COVERS	<u>QTY</u>	BOTANICAL / COMMON NAME
		51,830 sf	Fescue Sod / Heal-Tolerant Fescue Sod
		49,525 sf	Low Mow Seed
Q	58870 80608 068800 588708	29,822 sf	Rock Mulch / Kansas Native Rock

L101

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North Liberty, IA | Sioux City, IA

Macon,MO | Columbia,MO

North Kansas City,MO Lenexa, KS

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REVISIONS

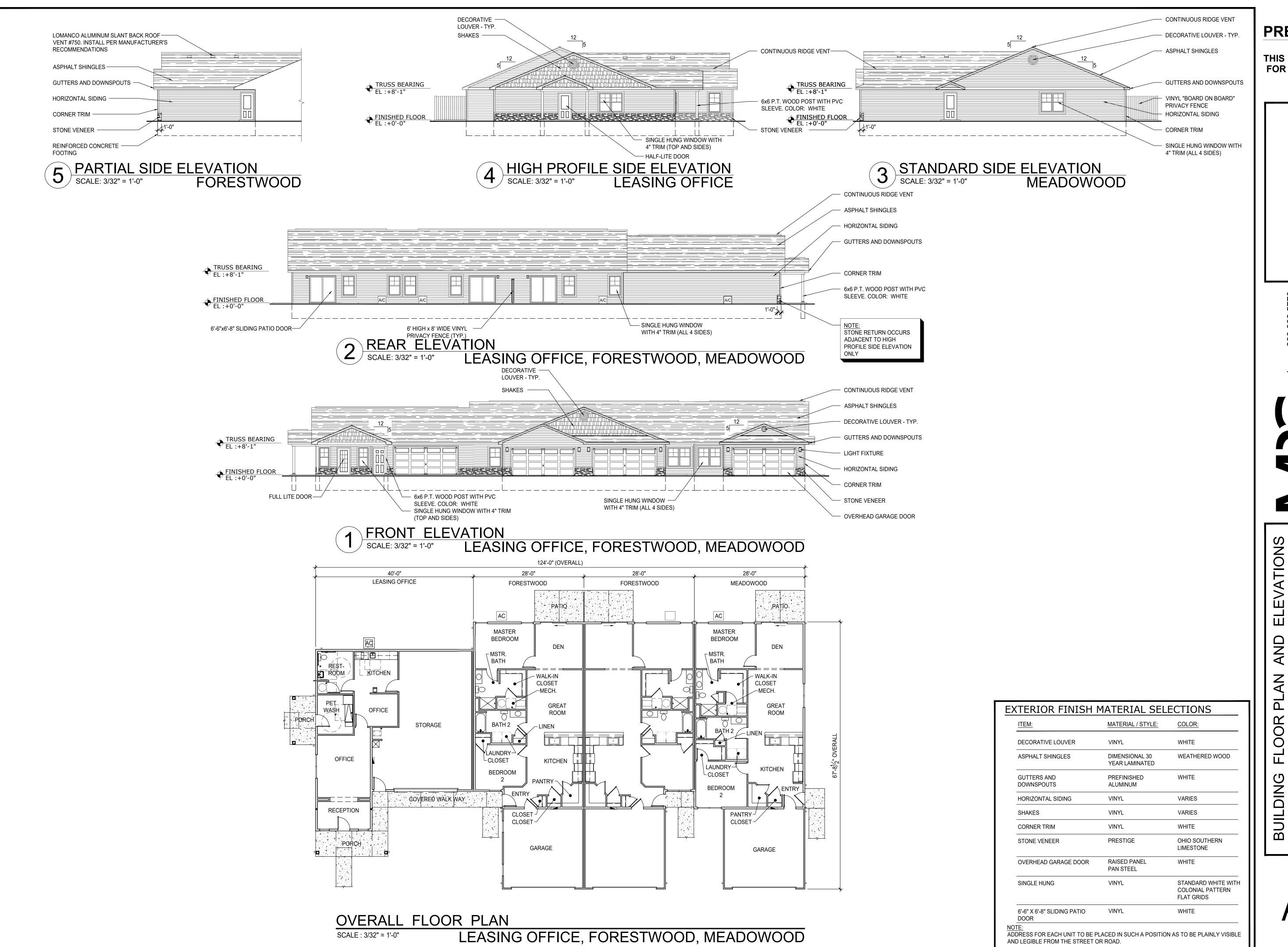
PROJECT INFO 210638-040

ENGINEER DRAWN BY CHECKED BY

AVD/ELM

OPMENT REDWOOD KANSAS CITY GRACEMOR MASTER PLANNED DEVEL

7510 NE 48TH STREE LANDSCAPE PLAN



NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

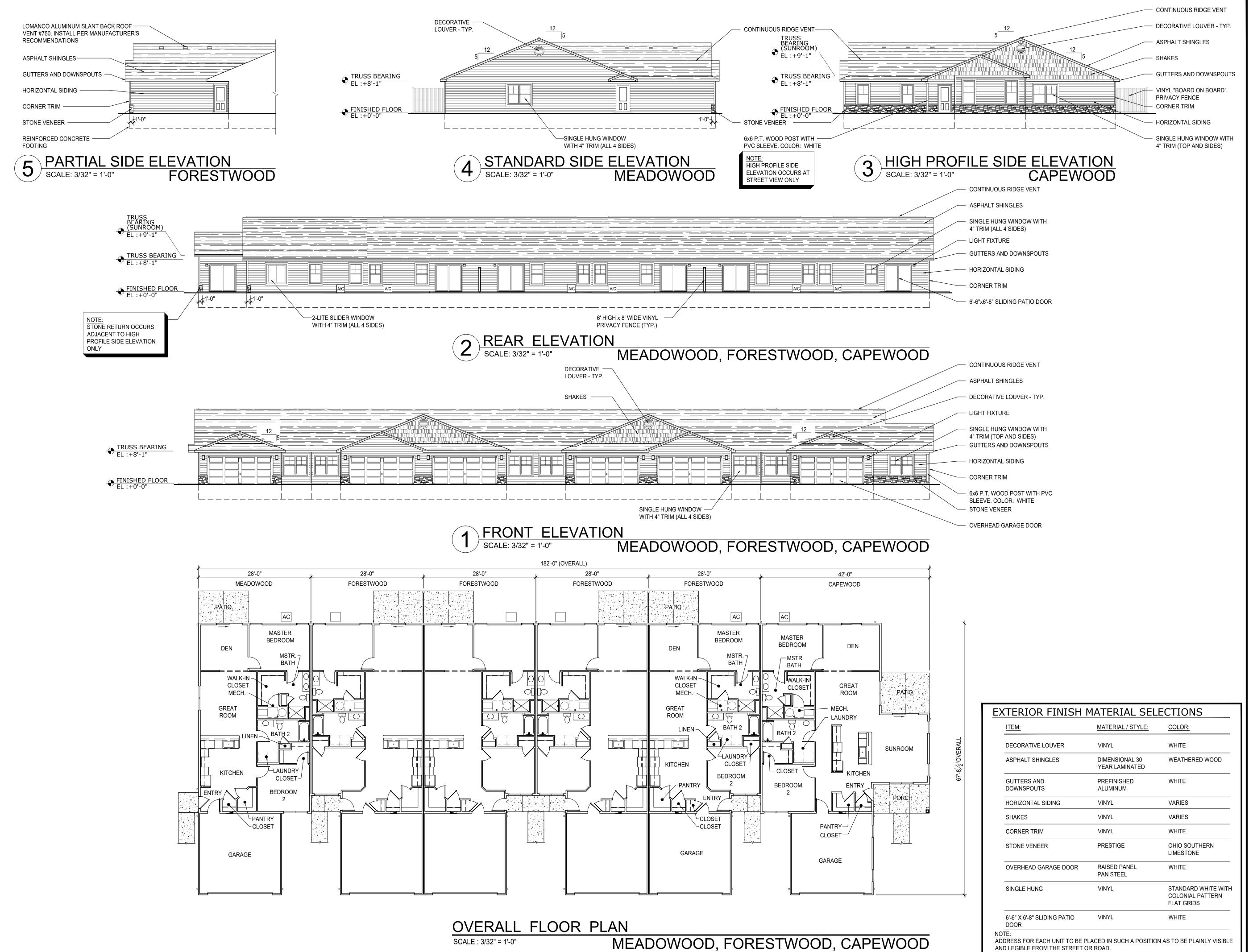
REVISIONS

330.666.5770 330.666.8812

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AMBASSADOR DRIVE

REDWOOD KANSAS



NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

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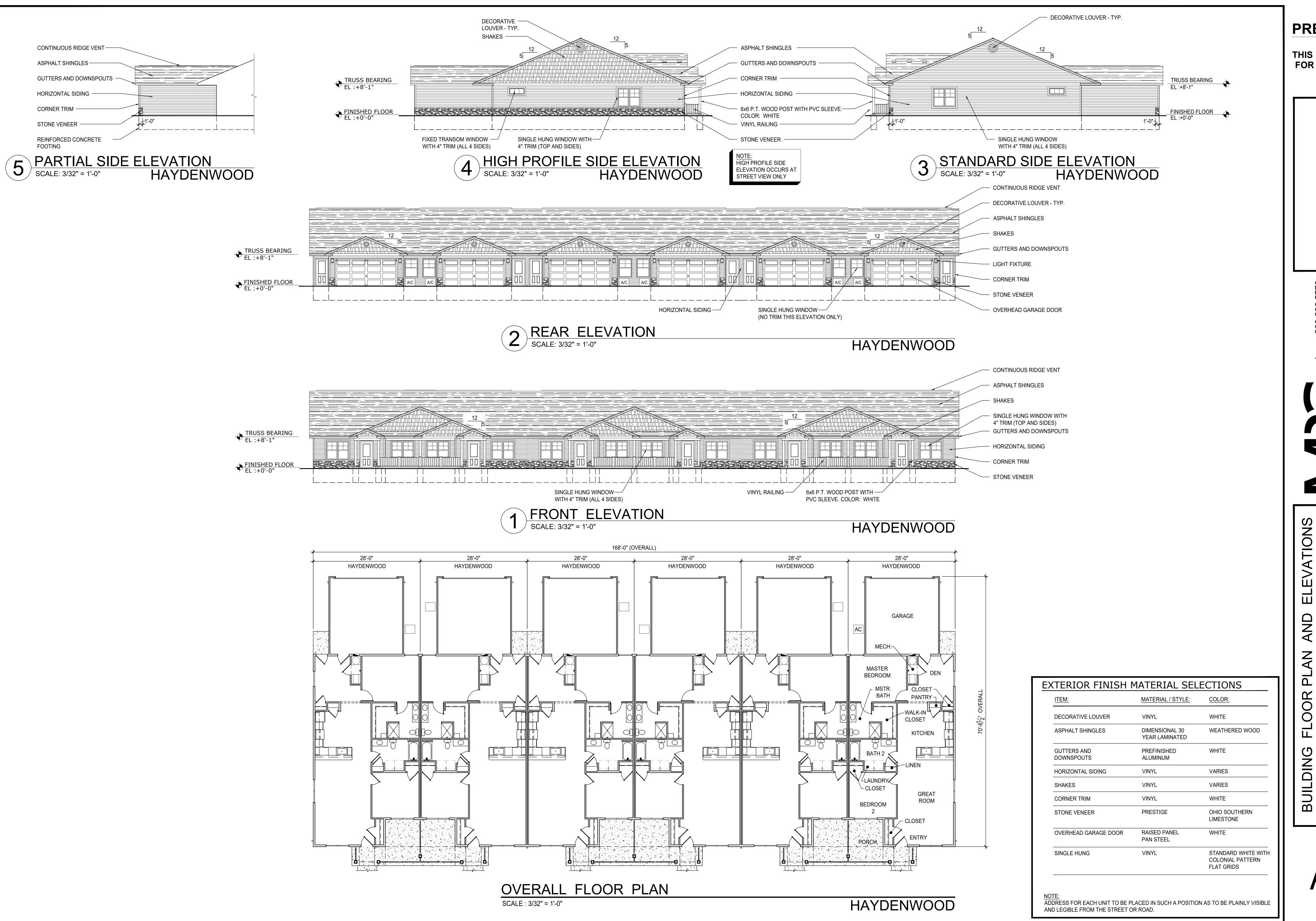
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AMBASSADOR DRIVE

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REDWOOD KANSAS



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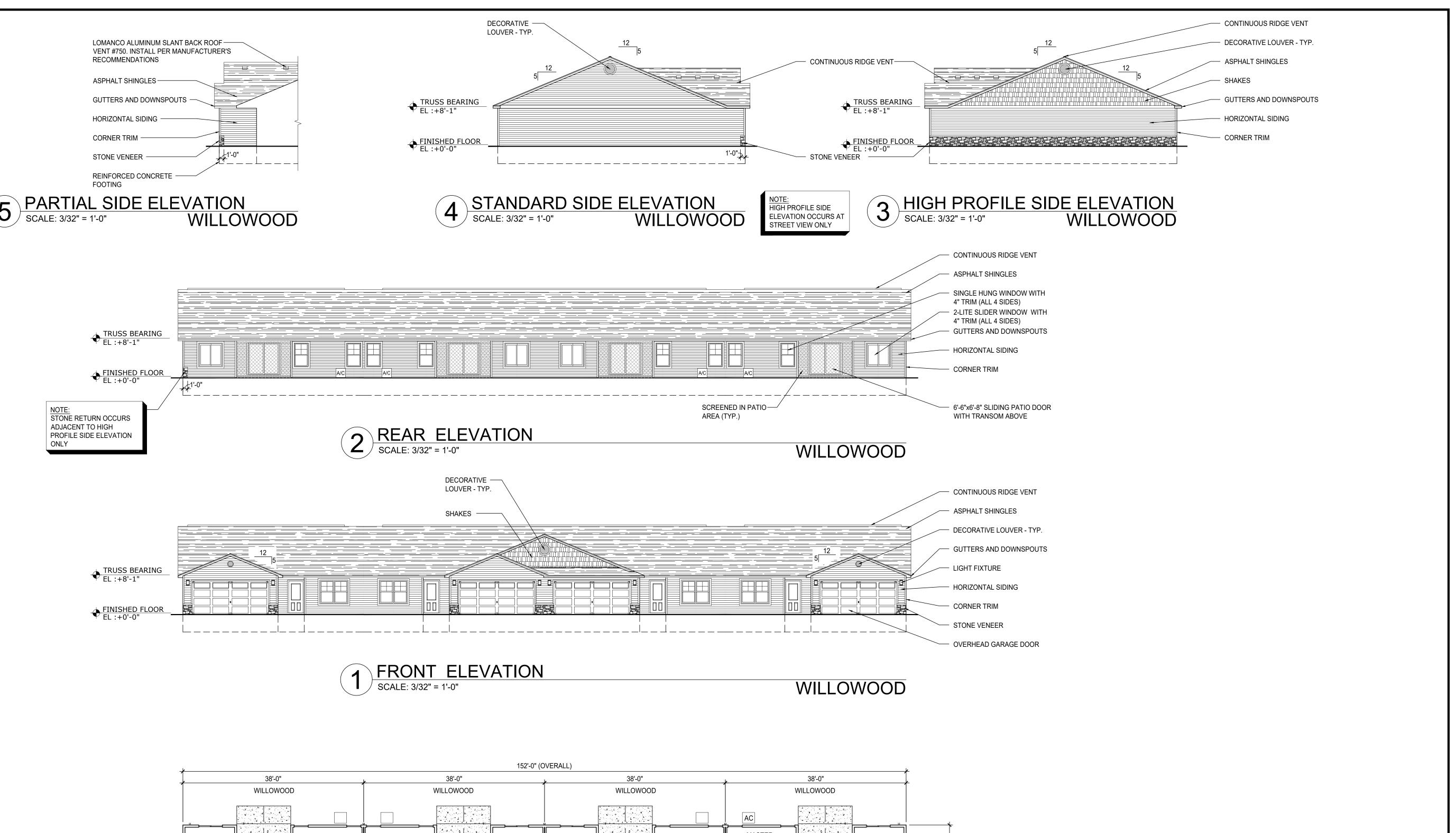
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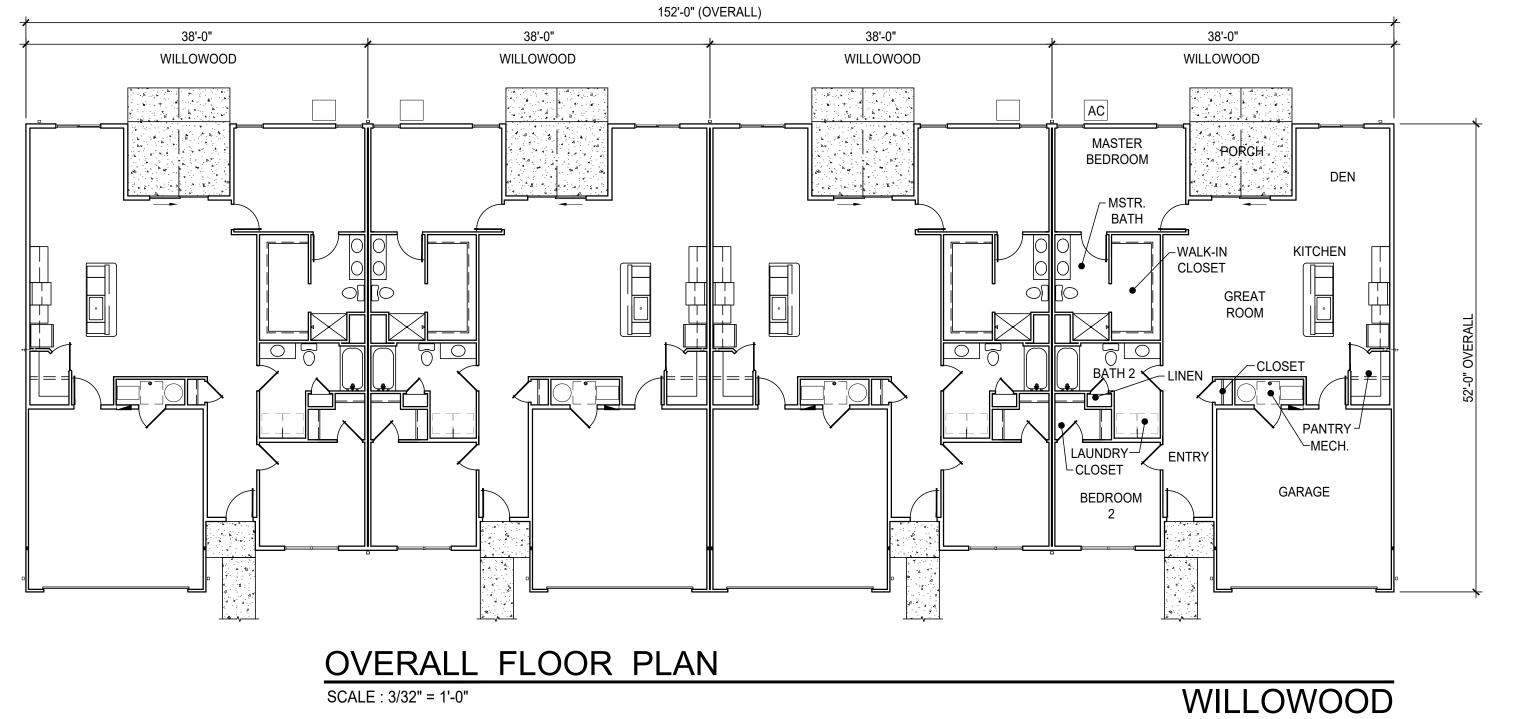
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AMBASSADOR DRIVE

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 WIT COLONIAL PATTERN FLAT GRIDS
6'-6" X 6'-8" SLIDING PATIO	VINYL	WHITE

NOTE!!! THIS DRAWING IS NOT FOR CONSTRUCTION

REVISIONS

330.666.5770 330.666.8812

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AMBASSADOR DRIVE

AND

FLOOR PLAN

REDWOOD KANSAS CITY N.





CAPEWOOD







MEADOWOOD







HAYDENWOOD







WILLOWOOD

