

Public Meeting Notice City of Raymore, Missouri

Good Neighbor Meeting: Madison Valley Phase 2 Rezoning and Preliminary Plat

Date: Wednesday, August 18, 2021

Time: 6:30 p.m.

Location: Council Chambers, City Hall, 100 Municipal Circle

To Whom It May Concern:

An application has been filed by Tony Ward requesting to reclassify the zoning designation of the remaining 46 undeveloped acres of the Madison Valley Subdivision from the existing "R-1" Single-Family Residential District to "R-1.5" Single-Family Residential District. The differences between the two districts are in the development standards listed below:

	R-1	R-1.5
Minimum Lot Area		
per lot	8,400	6,500
	sq.ft.	sq.ft.
per dwelling unit	8,400	6,500
	sq.ft.	sq.ft.
Minimum Lot Width (ft.)	70	60
Minimum Lot Depth (ft.)	100	100
Yards, Minimum (ft.)		
Front	30	30
rear	30	30
side	10	7.5
Maximum Building Height (feet)	35	35
Maximum Building Coverage (%) [1]	30	40

A location map of the property area requested to be rezoned is included.

An application for Preliminary Plat approval has also been submitted. The preliminary plat has been submitted based upon the R-1.5 standards. If the rezoning to R-1.5 is not approved, the preliminary plat will need to be revised to comply with the R-1 standards.

An 11x17 copy of the Preliminary Plat is enclosed. If you would like a full-size copy of the drawing, you may obtain one at the CODES window at City Hall.

Because you own property near the area proposed to be rezoned, or are an identified interested party, you are being notified of the upcoming Good Neighbor meeting. This is a good opportunity to obtain information about the project, and to ask questions of the applicant.

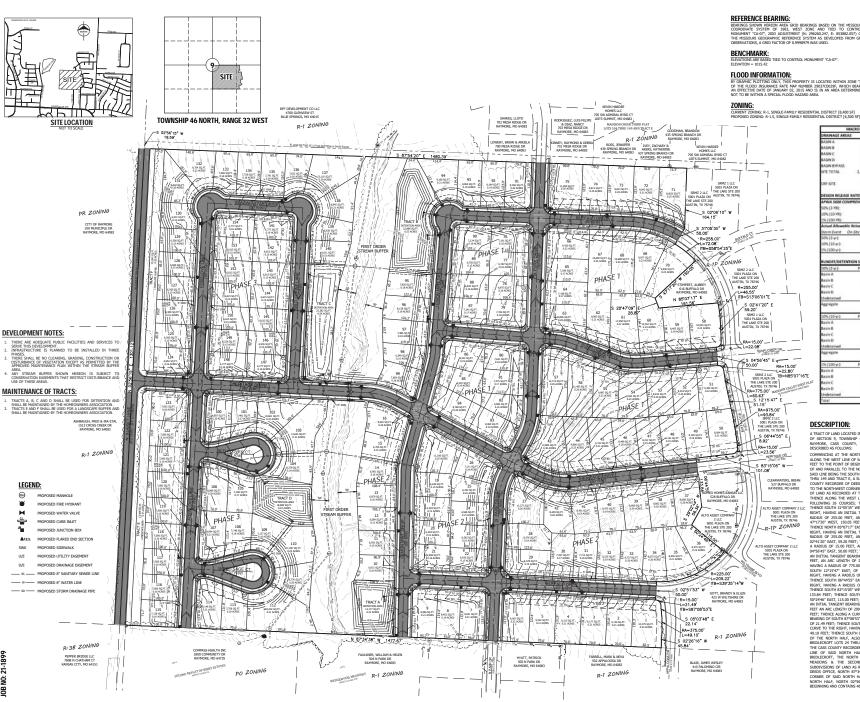
The Good Neighbor informational meeting will be held on **Wednesday, August 18**, **2021**, and will begin at **6:30 pm in the Council Chambers of City Hall, 100 Municipal Circle, Raymore, MO 64083**. City staff will make a brief introduction of the proposed project, followed by a presentation by the applicant. City staff and representatives from the project will be available for comments and questions.

The Planning and Zoning Commission will hold a public hearing on the applications on Tuesday, September 7, 2021 beginning at 7:00 pm in the Council Chambers of City Hall, 100 Municipal Circle, Raymore, MO 64083.

Should the Planning and Zoning Commission make a recommendation on the proposed project, the City Council will hold a public hearing on the applications on Monday, September 27, 2021 beginning at 7:00 pm in the Council Chambers of City Hall, 100 Municipal Circle, Raymore, Missouri.

If you are unable to attend the meeting, but would like to share questions, comments or concerns about the proposed project, please contact the Department of Development Services at (816) 892-3030 or by email at jcadoret@raymore.com.





BEARINGS SHOWN HEREON AREA GRID BEARINGS BASED ON THE MISSOURI COORDINATE SYSTEM OF 1980, WEST ZONE AND TIED TO CONTROL MONIMENT 'CA-07', 2003 ADJUSTMENT (N: 256.0247, E: 85382.057) OF THE MISSOURI GEOGRAPHIC REFERENCE SYSTEM AS DEVELOPED FROM GPS OBSERVATIONS, A GRID PACTOR OF 0.999997 WAS LISED.

SED THED TO CONTROL MONIMENT "CA-07"

BY GRAPHIC PLOTTING ONLY, THIS PROPERTY IS LOCATED WITHIN ZONE "X"
OF THE FLOOD INSURANCE RATE MAP NUMBER 29037C0029F, WHICH BEARS
AN EFFECTIVE DATE OF JANUARY 02, 2015 AND IS IN AN AREA DETERMINED
NOT TO BE WITHIN A SPECIAL PLOOD HAZADO AREA.

	AACRO STORMWA	- LA MONTON		
DRAINAGE AREA				
BASIN A	450,410 sf		10.34 ac	
BASIN B	715,255 sf		16.42 ac	
BASIN C	435,600 sf		30.00 ac	
BASIN D	250,906 sf		5.76 ac	
BASIN BYPASS	162,914 sf		3.74 ac	
SITE TOTAL	2,015,086 sf		46.26 ac	
OFF-SITE	21,534 sf	21,534 sf		
DESIGN RELEASE	RATES			
APWA 5600 CO!	MPREHENSIVE CON	TROL STAN	DARDS	
50% (2-99):	0.8 cfs	Jac.		
10% (10-YR)	2 ch	the		
1% (100-YR):	3 ch			
Actual Allowabl				
Storm Event	On-Site (ds) Of	Fulte inful 1	Connel (cfs)	
50% (2-yr):	37.01	7.69	44.70	
10% (10-yr):	92.52	14.49		
1% (100 wr):	138.78	23.82	162.60	
50% (2-yr):	TION SUMMARY Peak Funoff	(cfs)		
		(cfs)	Feak Release (ch 17.65	
50% (2-yr): Basin A Basin B	Peak Runoff	(cfs)		
50% (2-jr): Basin A	Peak Funoff 28.93	(cfs)	17.65	
50% (2-yr): Basin A Basin B	Peak Runoff 28.93 48.33	(cfs)	17.65 5.97	
50% (2-yr): Basin A Basin B Basin C	Peak Runoff: 28.93 48.33 29.44	(cfs)	17.65 5.97 2.68 3.94 14.42	
50% (2-yr): Basin A Basin B Basin C Basin D	Peak Runoff: 28.93 48.33 29.44 16.95	(ch)	17.65 5.97 2.68 3.94 14.42	
50% (2-yr): Basin A Basin B Basin C Basin D Undetained Aggregate	Peak Rusoff 28.93 48.33 29.44 16.95 14.42 Peak Rusoff		17.65 5.97 2.68 3.94 14.42 37.71 <44.70 Feak Release (cf.	
50% (2-yr): Basin A Basin B Basin C Basin D Undetained Aggregate 10% (10-yr): Basin A	Peak Runoff 28.93 48.33 29.44 16.95 14.42 Peak Runoff 54.23		17.65 5.97 2.68 3.94 14.42 37.71 <44.70 Feak Release (ch. 37.36	
SON (2-yr): Basin A Basin B Basin C Basin D Undersined Aggregate 10% (10-yr): Basin A Basin B	Peak Runoff: 28.93 48.33 29.44 16.95 14.42 Peak Runoff: 54.23 90.50		17.65 5.97 2.68 3.94 14.42 37.71 <64.70 Feak Release (ch 37.36 23.58	
SON (2-yr): Basin A Basin B Basin C Basin C Undersined Aggregate 10% (10-yr): Basin B Basin B Basin C	Peak Runoff 28.93 48.33 29.44 16.95 14.42 Peak Runoff 54.23 90.50 55.12		17.65 5.97 2.68 3.94 14.42 37.71 <44.70 Peak Release (ch. 37.36 23.58 9.04	
SON (2-yr): Basin A Basin B Basin C Basin C Undetained Aggregate 10% (10-yr): Basin A Basin B Basin C Basin C	Peak Bunoff: 28.53 48.33 29.44 16.95 14.42 Peak Bunoff: 54.23 90.50 55.12 31.75		17.65 5.97 2.68 3.94 34.42 37.71 <44.70 Feak Release (ch 37.36 23.58 9.04 11.19	
SON (2-yr): Basin A Basin B Basin C Basin D Undetained Aggrégate 10% (10-yr): Basin A Basin B Basin C Basin D Undetained	Peak Runoff 28.93 48.33 29.44 16.95 14.42 Peak Runoff 54.23 90.50 55.12		17.65 5.97 2.68 3.94 18.42 37.71 <64.70 Peak Release (ch. 37.36 23.58 9.04 11.19 30.12	
SON (2-yr): Basin A Basin B Basin C Basin C Undetained Aggregate 10% (10-yr): Basin A Basin B Basin C Basin C	Peak Bunoff: 28.53 48.33 29.44 16.95 14.42 Peak Bunoff: 54.23 90.50 55.12 31.75		5.97 2.68 3.94 14.42 37.71 <44.70 Feak Release (cfs 37.36 23.58 9.04 11.19	
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10% (2-yr) Basin A Basin B Basin B Basin B Basin C Basin B Basin C Basin B Basin A Basin A Basin A Basin C Basin B Basin A	Peak Funoff: 28.93 48.33 29.44 16.95 14.42 Peak Funoff: 54.23 90.50 55.12 31.75 30.20 Peak Funoff: 88.90	(cfs)	17.65 5.97 2.68 3.94 14.42 37.71 <44.70 Feak Release (ch 37.36 23.58 9.04 11.19 30.12 96.81 <107.0 Feak Release (ch	
SON (2-yr): Basin A Basin B Basin B Basin C Basin B Basin C Basin B	Peak Funoff: 28.53 48.33 29.44 16.95 16.42 Peak Funoff: 55.23 90.50 95.12 31.75 30.10 Peak Funoff: 88.90	(cfs)	17.65 5.97 2.68 3.94 34.42 37.71 <64.70 Peak Release (ch 23.58 9.04 11.19 30.12 96.81 <107.0 Peak Release (ch 56.08	
SON (2-yr): Basin A Basin B Basin C Basin B Basin C Basin B Dobetrained Aggregate 10% (10-yr): Basin A Basin B Basin C Basin B Basin C Basin B Basin C Basin B	Peak Funoff: 28.93 48.33 29.44 16.95 14.42 Peak Funoff: 54.23 90.50 55.12 31.75 30.20 Peak Funoff: 88.90	(cfs)	17.65 5.97 2.68 3.94 18.42 37.71 <44.70 Frask Release (ch. 37.36 22.58 9.04 11.19 96.81 <107.0 Frask Release (ch. 36.16 13.64	
SON (2-yr): Basin A Basin B Basin B Basin C Basin B Basin C Basin B	Peak Funoff: 28.53 48.33 29.44 16.95 16.42 Peak Funoff: 55.23 90.50 95.12 31.75 30.10 Peak Funoff: 88.90	(cfs)	17.65 5.97 2.68 3.94 34.42 37.71 <64.70 Peak Release (ch 23.58 9.04 11.19 30.12 96.81 <107.0 Peak Release (ch 56.08	
SON (2-yr): Basin A Basin B Basin C Basin B Basin C Basin B Dobetrained Aggregate 10% (10-yr): Basin A Basin B Basin C Basin B Basin C Basin B Basin C Basin B	Peak Funoff: 28-59 48.33 29.44 16-56 34.42 Peak Rusoff: 54-23 90.50 55-12 31.75 30.10 Peak Rusoff: 88.50 148.27 90.30	(cfs)	17.65 5.97 2.68 3.94 18.42 37.71 <44.70 Frask Release (ch. 37.36 22.58 9.04 11.19 96.81 <107.0 Frask Release (ch. 36.16 13.64	

DESCRIPTION:

A TRACT OF LAND LOCATED IN THE NORTH HALF OF THE SOUTHEAST QUARTER OF SECTION 9, TOWNSHIP 46 NORTH, RANGE 32 WEST, IN THE CITY OF RAYMORE, CASS COUNTY, MISSOURI AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

AN SECTION 8, TOUCHOM AN INCREMENTAL SHEET, JUST THE CETY OF MATCHING AND STREET, JUST THE CETY OF MATCHING AND STREET TO THE CORRESPONDED THE CORE



Engineering: MO 4 / KS 241 Land Surveying: MO 123 / KS 36

JEREMY M. POWELL, PMP, PLS, ChelS, ENV SP MO LS 2007000084

\sim Y, PHASE S COUNTY, MO PRELIMINARY PLAT MADISON VALLEY, CITY OF RAYMORE, CASS CO

CLIENT BLUE SPRINGS SAFETY STORAGE



DRAWN BY: .IMP CHECKED BY: XX ISSUE DATE: 05/19/2021

REVIEW

PRELIMINARY PLAT 1 OF 1