

TANEY COUNTY PLANNING COMMISSION

P. O. Box 383 • Forsyth, Missouri 65653 Phone: 417 546-7225 / 7226 • Fax: 417 546-6861 website: www.taneycounty.org

AGENDA TANEY COUNTY PLANNING COMMISSION PUBLIC HEARING TUESDAY, MAY 10, 2016, 6:00 P.M. COUNTY COMMISSION HEARING ROOM TANEY COUNTY COURTHOUSE

Call to Order:

Establishment of Quorum Explanation of Meeting Procedures Presentation of Exhibits

Public Hearings:

Northwoods Haven Wet Willy's Storage White River Valley Tower

Old and New Business: Tentative

Adjournment.



TANEY COUNTY PLANNING COMMISSION

MAJOR SUBDIVISION PRELIMINARY PLAT STAFF REPORT

HEARING DATE: May 10, 2016 CASE NUMBER: 2016-0007 **PROJECT:** Northwoods Haven **APPLICANTS:** Jay & Donna Grimstead and Gerald & Gail Nordskog Family Trust Eddie Wolfe **REPRESENTATIVE:** LOCATION: The subject property is located at the end of Canyon Creek Drive and immediately east of State Highway 248, Branson, MO; Branson Township; Section 36, Township 24, Range 22. The applicants, Jay & Donna Grimstead and Gerald & **REQUEST:** Gail Nordskog Family Trust are seeking the Planning Commission approval of a Major Subdivision plat for Northwoods Haven, a fifteen (15) lot single-family residential subdivision.

BACKGROUND and SITE HISTORY:

The property in question is currently a vacant meets and bounds described +/- 66.50 acre (Per the Assessor's information as contained within Beacon) tract of land. The applicants, Jay & Donna Grimstead and Gerald & Gail Nordskog Family Trust are requesting to subdivide the +/- 66.50 meet and bounds tract into fifteen (15) single-family residential lots.

On March 20, 2006 the Planning Commission approved Division III Permit # 2006-0010 authorizing the development of a fourteen (14) lot single-family residential subdivision.

On March 19, 2007 the Planning Commission approved Division III Permit # 2007-0006 authorizing the development of an additional lot to be added to the Northwoods Estates subdivision. The fifteen (15) lot Preliminary Plat that was presented and approved in March of 2007 is the same configuration that is now being presented as the current Preliminary Plat approval request. The Final Plat of Northwoods Haven was not filed with the Taney County Recorder of Deeds office.

The current application was approved for Concept on April 18, 2016.

GENERAL DESCRIPTION:

The proposed fifteen (15) lot, Northwoods Haven subdivision will be located on a total of +/- 66.50 acres (per the Assessor's Information - Beacon). The applicant is seeking Planning Commission's preliminary plat approval, allowing for the creation of the 15 lot Major Subdivision.

REVIEW:

On January 1, 2011 the Taney County Commission adopted an amendment to the Development Guidance Code, in which Division III land use changes (except Special-Use Permits) do not require a permit extension and shall remain in effect until another change is requested and granted for the land. However, the County Commission's Attorney has indicated that this amendment may **not** be applied retroactively. Prior to January 1, 2011 Division III Permit would expire if development had not occurred over a specified timeframe. Therefore Division III Permit # 2006-0010 and 2007-0006 have expired, thereby necessitating the current preliminary plat approval process.

On July 19, 2012 the Taney County Commission adopted the Subdivision Regulations for Taney County which removed and separated the subdivision regulations from the Development Guidance Code. Per the provisions of the Subdivision Regulations an Administrative Minor Subdivision is a division of land, into tracts less than ten (10) acres in size, with not more than a total of six (6) tracts. Therefore a Major Subdivision is classified as any division of land into tracts less than 10 acres in size which does not fall within the classification of administrative minor subdivision. Northwoods Haven is therefore considered a Major Subdivision requiring the plat approval of the Planning Commission. Per the provisions of Missouri Revised Statute and the Subdivision Regulations, preliminary plat approval shall be based upon the plat's compliance with the provisions of the subdivision regulations.

The fifteen (15) proposed lots within Northwood Haven would be served by private wells and individual onsite wastewater (septic) treatment systems.

The required, minimum lot size for lots served via individual onsite wastewater (septic) treatment systems is two (2) acres, with a minimum road frontage of 70 feet per lot. All of the lots indicated on the submitted sketch plan will meet the minimum lot size and road frontage requirements of the Subdivision Regulations. The applicants are proposing six (6) lots of just over three (3) acres in size and nine (9) lots greater than five (5) acres in size. Per the provisions of Missouri Department of Natural Resources (MoDNR) subdivision rules and regulations, subdivisions containing more than six (6) lots served by onsite wastewater treatment systems must seek MoDNR approval for the subdivision. However, lots greater than five (5) acres in size are exempt from these subdivision rules, so long as there is no "common promotional plan", in which a subdivision is marketed jointly with adjoining subdivisions.

Fourteen (14) of the proposed lots will be accessed via Canyon Creek Drive, with the fifteenth (15th) lot being accessed directly via State Highway 248. The driveway serving the proposed lot directly accessing State Highway 248 will require the approval of an access permit via the Missouri Department of Transportation (MoDOT). Prior to the approval and recording of the final plat, the staff recommends that a condition be placed on the Decision of Record requiring documentation from MoDOT for this access. The roadway within the proposed subdivision has been graded and an aggregate base has been put in place. The roadway has largely grown up. The roadway in question will be required to be built in compliance with the Taney County Road Standards. Per the provisions of the Taney County Road Standards the roadway in question (serving lots 2 – 5 acres in size) shall be required to be built with either a chip seal, asphalt or concrete surface.

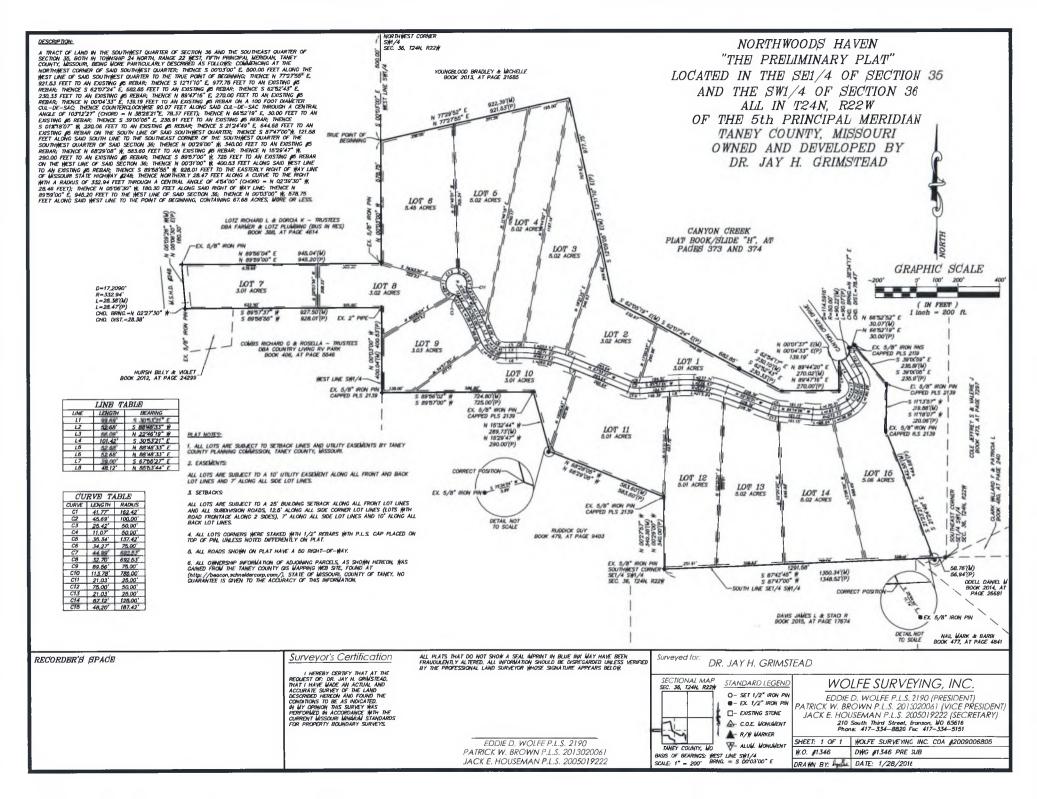
Prior to Final Plat approval, the applicant shall either install all of the required public improvements or provide an appropriate security in compliance with the provisions of Article 8 of the Subdivision Regulations (Performance Bond from a qualified insurance or bonding company, an Irrevocable Letter of Credit from a certified lending institution or cash bond for 110% of the costs associated with the construction of the improvements). The Road Standards require all road improvements to be inspected via the Taney County Road & Bridge Department. Per the provisions of the Subdivision Regulations, the applicant shall be required to submit an Engineer's Report that addresses storm drainage, water supply, wastewater disposal and traffic analysis / street capacity, prior to the submission and approval of the Final Plat.

STAFF RECOMMENDATIONS:

If the Taney County Planning Commission approves the Preliminary Plat for the Northwoods Haven Subdivision, the following requirements shall apply, unless revised by the Planning Commission:

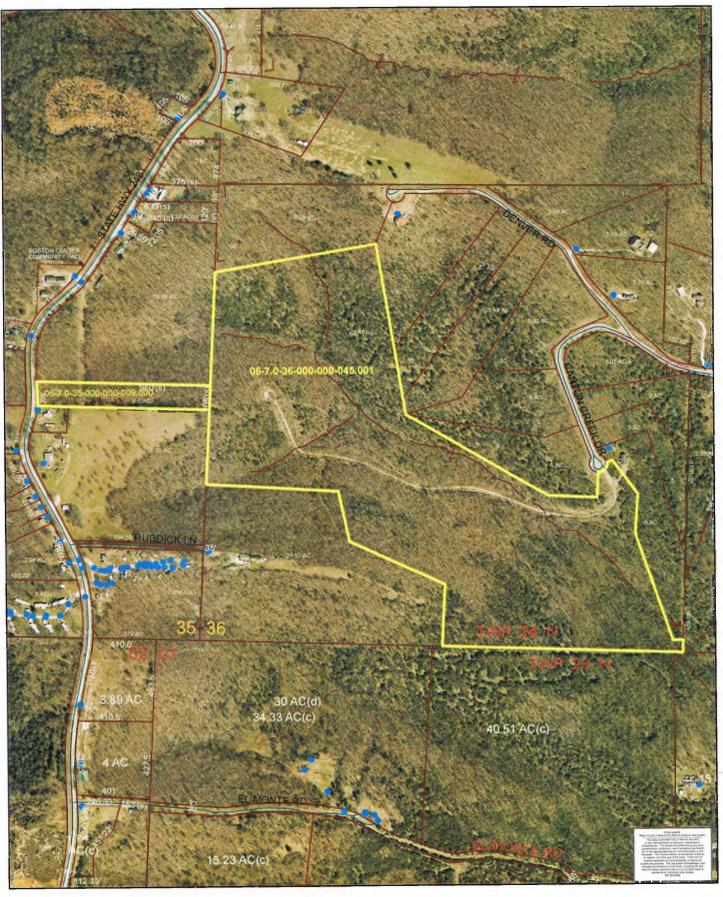
- 1. Compliance with the provisions of the Taney County Subdivision Regulations, the Taney County Development Guidance Code and the Taney County Road Standards.
- 2. The applicant shall submit a report signed and sealed by a registered engineer, in compliance with Article 6, Section 4 of the Subdivision Regulations, prior to receiving Final Plat Approval. The Engineer's report shall include the following items:
 - a. Stormwater Drainage
 - b. Water Supply
 - c. Wastewater Disposal
 - d. Traffic Analysis / Street Capacity
- 3. The Final Plat shall be filed with the Taney County Recorder of Deeds office within two (2) years of the date of approval of the preliminary plat. The final plat may be submitted in phases with each phase covering a portion of the approved preliminary plat. If the final plat is submitted in successive phases the developer will have one year after each phase to record the final plat of the next phase. The Planning Commission may grant an extension of time for final plat submission if it finds that the conditions on which the preliminary plat was approved have not changed substantially.
- 4. All of the required improvements as enumerated within Article 8 of the Subdivision Regulations shall either be installed or an appropriate security (Performance Bond from a qualified insurance or bonding company, an Irrevocable Letter of Credit from a certified lending institution or cash bond for 110% of the costs associated with the construction of the improvements) shall be provided to the Planning Department Office.
- 5. Compliance letters from the On-Site Wastewater Permitting Division of the Taney County Planning Department, the Taney County Road & Bridge Department and the Missouri Department of Transportation shall be provided to the Planning Department office.(Chapter VI-VII)
- 6. All roads within Northwoods Haven shall be constructed in compliance with the Taney County Road Standards. The applicant shall allow for full inspections of each roadway during every phase of construction.
- 7. Division I Permits shall be required for all applicable structures in the development (Chapter 3 Sec. I Item B).
- 8. This Decision of Record is subject to all existing easements.

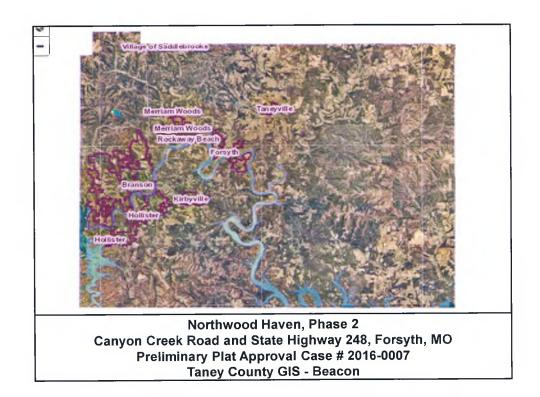
9. This Decision of Record shall be filed with the Taney County Recorder of Deeds Office within 120 days or the approval shall expire (Chapter II Item 6).

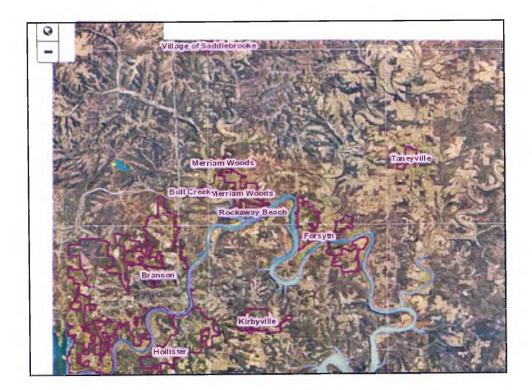




Northwoods Haven











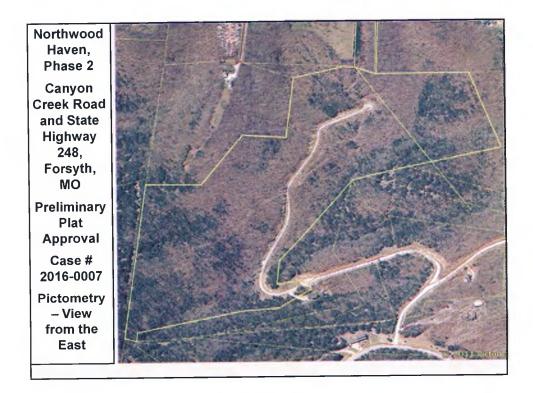


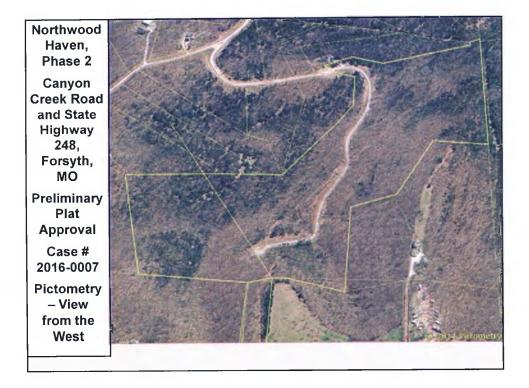






Northwood Haven, Phase 2 Canyon Creek Road and State Highway 248, Forsyth, MO Preliminary Plat Approval Case # 2016-0007 Pictometry – View from the South

































TANEY COUNTY PLANNING COMMISSION DIVISION III PERMIT STAFE REPORT

HEARING DATE:	May 10, 2016
CASE NUMBER:	2016-0009
PROJECT:	Wet Willy's Storage
APPLICANT:	William Valbracht
LOCATION:	The subject property is located at 20194 U.S. Highway 160, Forsyth, MO; Swan Township; Section 25, Township 24, Range 20.
REQUEST:	The applicant, William Valbracht is requesting approval of a Division III Permit to allow for the development of a self storage facility, with proposed units being constructed both beside and behind the existing car wash building.

BACKGROUND and SITE HISTORY:

The subject property is a +/-2.41 acre meets & bounds described tract of land, located at 20194 U.S. Highway 160, Forsyth, MO. According to the assessor's information the property in question has been home to a car wash since 1986.

The current application was approved for Concept on April 18, 2016.

GENERAL DESCRIPTION:

The applicant, William Valbracht is proposing to utilize the most buildable portion of the +/- 2.40 acre meets & bounds described tract of land as a self storage facility. The applicant is seeking the Planning Commission approval of a Division III Permit authorizing the development of a self storage facility, with up to forty-two (42) storage units, contained within a total of three (3) buildings, upon build out. The representative has indicated that the storage facility will be constructed in phases.

The first phase will consist of two (2) buildings, one building east and one building south of the existing car wash building. The building immediately east of the existing car wash building would contain approximately twelve (12) 10' x 20' storage units. The second proposed building located south of the existing car wash would contain fourteen (14) 10' x 20' storage units.

The applicant has indicated that if the self storage facility is successful, that he will remove the car wash structure and construct an additional building containing up to an additional fourteen (14) units at the approximate current location of the car wash building, within a second phase.

REVIEW:

The self storage facility will be served by the existing commercial driveway off of U.S. Highway 160.

The applicant has indicated that the storage facility will **not** have an on-site office facility and therefore will not require water or sewer service, even though the existing car was facility is served by public water via Taney County Public Water District 1.

In viewing the site plan it appears that the proposed development will not exceed the impervious surface limitations of Table H-1 (Impervious Cover Limitations Table) of the Development Guidance Code on the +/- 2.41 acre tract. A stormwater management plan will not be required so long as the applicant is able to demonstrate in writing that he can comply with the impervious surface limitations of Table H-1. Only the northern portion of the property will be buildable, due to the topography of the southern portion of the property, which drops off very sharply.

The adjoining property immediately to the north is U.S. Highway 160, with vacant, commercial and light residential properties being located further to the north. The adjoining property immediately to the south is predominantly vacant. The adjoining property immediately to the east and west are predominately commercial uses.

The project received a score of -2 on the Policy Checklist, out of a maximum possible score of 41. The relative policies receiving negative scores consist of emergency water supply, waste disposal service, stormwater drainage, use compatibility and utilities.

SUMMARY:

If the Taney County Planning Commission approves this request, the following requirements shall apply, unless revised by the Planning Commission:

- 1. Compliance with the provisions of the Taney County Development Guidance Code that include plans for the following:
 - a. Sediment and erosion control (Section 4.1.1).
 - b. Stormwater management or demonstration that the project will comply with the impervious surface limitations of Table H-1.
 - c. Land Grading Permit for all non-agricultural land disturbances of over one acre (Appendix F).
 - d. Utility easements and building line setbacks (Table 12).
 - e. Improvements with scale of buildings, streets, onsite parking and utilities (Table 6).
- 2. A Compliance letters from the Central Taney County Fire Protection District shall be submitted to the Planning Department Office, including all other entities which have requirements governing a development of this nature (Chapter VI-VII).
- 3. No outside storage of equipment or solid waste materials.
- 4. This decision is subject to all existing easements.
- 5. Division II Permits shall be required for all applicable structures in the development (Chapter 3, Section 1, Item B).
- 6. Prior to the issuance of Division II Certificates of Conformance (C of Cs), the developer shall first present a Final Inspection from the Central Taney County Fire Protection District to the Taney County Planning Department Office, if applicable.
- 7. This Decision of Record shall be filed with the Taney County Recorder of Deeds Office within 120 days or the approval shall expire (Chapter 2, Item 6).

Water Quality n/a= x SEWAGE DISPOSAL n/a= x centralized system 2 on-site treatment system(s) with adequate safeguards to mitigate pollution 1 septic system of adequate design and capacity 0 proposed solution may cause surface and/or ground water pollution -2 Environmental Policies -1 STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 1 on-site stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 -1 ore of the designated critical area -1 4 cuid impact, no abatement or unknown impact -2 -2 One of the designated critical areas impacted but can be fully mitigated 0 -3 one or more of the designated critical areas impacted but can be fully mitigated 0 -1 canot cause impact 1 -1 -2 -1 ore of the designated critical areas impacted but can be fully mitigated 0 3	Wet Willy's Storage	Perm	it#:		1	6-09
SEWAGE DISPOSAL n/a= x centralized system 2 on-site treatment system(s) with adequate safeguards to mitigate pollution 1 septic system of adequate design and capacity 0 proposed solution may cause surface and/or ground water pollution -1 proposed solution may cause surface and/or ground water pollution -2 Environmental Policies			Performance Value	Importance Factor	Score	Section Score
centralized system 2 on-site treatment system(s) with adequate safeguards to mitigate pollution 1 septic system of adequate design and capacity 0 proposed system may not provide adequate capacity -1 proposed system of adequate capacity -1 on-site stormwater retention and absorption with engineered plans 1 stormwater retention, but adverse impacts from run-off 0 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= cannot cause impact 0 could impact, no abatement or unknown impact -2 Critical Areas n/a= <	Water Quality					
on-site treatment system(s) with adequate safeguards to mitigate pollution 1 septic system of adequate design and capacity 0 proposed system may not provide adequate capacity -1 for any cause surface and/or ground water pollution -2 environmental Policies n/a= stormwater retention and absorption with engineered plans 1 on-site stormwater retention, but adverse impacts from run-off 0 no stormwater retention, but adverse impacts from run-off -1 no acceptable management and control of stormwater run-off -2 Critical Areas -1 PRESERVATION OF CRITICAL AREAS n/a=	SEWAGE DISPOSAL	n/a=	X			
septic system of adequate design and capacity 0 5 proposed system may not provide adequate Capacity -1 proposed solution may cause surface and/or ground water pollution -2 Environmental Policies -2 STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 1 stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 -2 could impact, no abatement or unknown impact -2 4 Critical Areas n/a= 2 PRESERVATION OF CRITICAL AREAS n/a= -1 no adverse impact or any designated critical areas impacted but can be fully mitigated 1 one or more of the designated critical areas impacted but can be fully mitigated 3 2 one or more of the designated critical areas impacted but can be fully mitigated problem -2 4 2 one or more of the designated critical areas impacted with no ability to mitigate problem -2 3 2 one or more of the designated critical areas impacted with no ability	centralized system		2			
approprised solution may cause surface and/or ground water pollution -1 proposed solution may cause surface and/or ground water pollution -2 Environmental Policies n/a= STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 2 on-site stormwater retention and absorption without engineered plans 1 stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 -1 could impact, no abatement or unknown impact -2 -2 Critical Areas n/a= 2 PRESERVATION OF CRITICAL AREAS n/a= 2 no adverse impact to any designated critical areas impacted but can be fully mitigated 1 3 2 one or the designated critical areas impacted but can be fully mitigated -1 3 2 one or more of the designated critical areas impacted but can be fully mitigated -1 -2 2 one or more of the designated critical areas impacted but can be fully mitigated 1 3 2 one or more of	on-site treatment system(s) with adequate safeguards to mitigate pollution		1			
proposed solution may cause surface and/or ground water pollution -2 Environmental Policies STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 2 on-site stormwater retention and absorption without engineered plans 1 stormwater retention, but adverse impacts from run-off 0 4 no stormwater retention, but adverse impacts from run-off have been mitigated -1 no stormwater retention, but adverse impacts from run-off -2 AIR QUALITY n/a= x cannot cause impact 0 -1 could impact, no abatement or unknown impact -2 -2 Critical Areas na= -2 PRESERVATION OF CRITICAL AREAS n/a= - no adverse impact to any designated critical areas 2 - one of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted with no ability to mitigate problem -2 -2 Land Use Compatibility -1 -1 - OFF-SITE NUISANCES n/a= - - no issues 2						
Environmental Policies STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 2 on-site stormwater retention and absorption without engineered plans 1 stormwater retention, but adverse impacts from run-off 0 no stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 -1 could impact, no abatement or unknown impact -2 Critical Areas n/a= -2 PRESERVATION OF CRITICAL AREAS n/a= -1 no adverse impact or onk designated critical areas impacted but can be fully mitigated 0 -3 2 one of the designated critical areas impacted and mitigation not fully effective -1 -1 -2 one or more of the designated critical areas impacted with no ability to mitigate problem -2 -2 -2 DefF-SITE NUISANCES n/a= -1 -1 -1 -2 unore of the designated critical areas impacted with no ability to mitigate problem -2 -2 -2 -2	proposed system may not provide adequate capacity		-1			
STORM DRAINAGE n/a= on-site stormwater retention and absorption with engineered plans 2 on-site stormwater retention and absorption without engineered plans 1 stormwater retention, but adverse impacts from run-off 0 no stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= cannot cause impact 0 could impact, no abatement or unknown impact -2 Critical Areas n/a= PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical areas impacted but can be fully mitigated 1 one of the designated critical areas impacted but can be fully mitigated 3 2 one or more of the designated critical areas impacted but can be fully mitigated 1 3 2 one or more of the designated critical areas impacted but can be fully mitigated 2 3 2 OFF-SITE NUISANCES n/a= 1 1 4 2 minimal issues, but can be fully mitigated 1 1 1 2 4 2 DFF-SITE NUISANCES n/a=	proposed solution may cause surface and/or ground water pollution		-2			
on-site stormwater retention and absorption with engineered plans 2 on-site stormwater retention and absorption without engineered plans 1 stormwater retention, but adverse impacts from run-off 0 no acceptable management and control of stormwater run-off -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= cannot cause impact 0 could impact, no abatement or unknown impact -2 Critical Areas -1 PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical areas impacted but can be fully mitigated 1 one of the designated critical areas impacted but can be fully mitigated 1 one or more of the designated critical areas impacted but can be fully mitigated 3 2 one or more of the designated critical areas impacted but can be fully mitigated -1 -2 Use Compatibility -2 -2 -2 OFF-SITE NUISANCES n/a= -2 -2 minimal issues, but can be fully mitigated 1 -2 -2 buffered and minimally mitigated 1 -2 -2 cannot be mitigated -1	Environmental Policies					
on-site stormwater retention and absorption without engineered plans 1 stormwater retention with managed and acceptable run-off 0 no stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 0 could impact but appropriate abatement installed -1 4 could impact, no abatement or unknown impact -2 -2 Critical Areas n/a= n/a= PRESERVATION OF CRITICAL AREAS n/a= -1 no adverse impact to any designated critical areas 2 -1 one of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted but can be fully mitigate problem -2 -2 -1 Def or more of the designated critical areas impacted with no ability to mitigate problem -2 2 -1 OFF-SITE NUISANCES n/a= -1 -1 -1 2 minimal issues, but can be fully mitigated 1 1 1 2 -1 2	STORM DRAINAGE	n/a=				
stormwater retention with managed and acceptable run-off 0 4 -1 no stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= cannot cause impact 0 could impact but appropriate abatement installed -1 could impact, no abatement or unknown impact -2 Critical Areas -2 PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 3 2 one or more of the designated critical areas impacted but can be fully mitigated 0 3 2 OFF-SITE NUISANCES n/a= -1 -2 -1 moinsues 2 1 4 2 minimal issues, but can be fully mitigated 1 1 2 minimal issues, but can be fully mitigated 1 1 2 minimal issues, but can be fully mitigated 1 1 2	on-site stormwater retention and absorption with engineered plans		2			
no stormwater retention, but adverse impacts from run-off have been mitigated -1 no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 could impact but appropriate abatement installed -1 4 could impact, no abatement or unknown impact -2 4 Critical Areas -2 -2 PRESERVATION OF CRITICAL AREAS n/a= - no adverse impact to any designated critical area 2 - one of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted but can be fully effective -1 -1 -2 one or more of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted with no ability to mitigate problem -2 -2 -2 Land Use Compatibility -2 -1 -2 -2 -2 OFF-SITE NUISANCES n/a= -2 -2 -2 -2 -2 minimal issues, but can be fully mitigated 1 1 -2	on-site stormwater retention and absorption without engineered plans		1			
no acceptable management and control of stormwater run-off -2 AIR QUALITY n/a= x cannot cause impact 0 could impact but appropriate abatement installed -1 4 could impact, no abatement or unknown impact -2 4 Critical Areas -2 -2 PRESERVATION OF CRITICAL AREAS n/a= - no adverse impact to any designated critical area 2 - one of the designated critical areas impacted but can be fully mitigated 1 - more than one of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted with no ability to mitigate problem -2 - - OFF-SITE NUISANCES n/a= - - - - no issues 2 - - - - - - uniminal issues, but can be fully mitigated 1 -	stormwater retention with managed and acceptable run-off		0	4	-1	-4
Air QUALITY n/a= x cannot cause impact 0 could impact but appropriate abatement installed -1 4 could impact, no abatement or unknown impact -2 Critical Areas -2 PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 3 2 one or more of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted but can be fully mitigate problem -2 2 2 Use Compatibility -2 -1 -2 2 2 OFF-SITE NUISANCES n/a= -2 -2 2 4 2 minimal issues, but can be fully mitigated 1 -1 4 2 2 minimal issues, but can be fully mitigated to a reasonable level 0 4 2 2 wiftered and minimally mitigated -1 -1 -2 4 2 <	no stormwater retention, but adverse impacts from run-off have been mitigated		-1	1		
cannot cause impact 0 could impact but appropriate abatement installed -1 could impact, no abatement or unknown impact -2 Critical Areas -2 PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted and mitigation not fully effective -1 one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility -2 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated to a reasonable level 0 0 -1 1 -2 1 -2	no acceptable management and control of stormwater run-off		-2	1		
could impact but appropriate abatement installed -1 4 could impact, no abatement or unknown impact -2 Critical Areas PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted but can be fully mitigated 1 one or more of the designated critical areas impacted but can be fully mitigate problem -2 Land Use Compatibility -1 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 cannot be mitigated -1 cannot be mitigated -2	AIR QUALITY	n/a=	X			
could impact, no abatement or unknown impact -2 Critical Areas PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted and mitigation not fully effective -1 one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility N/a= OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 cannot be mitigated -1 cannot be mitigated -2	cannot cause impact		0			
Critical Areas PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted and mitigation not fully effective -1 one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility -2 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 cannot be mitigated -1 cannot be mitigated -2	could impact but appropriate abatement installed		-1	4		
PRESERVATION OF CRITICAL AREAS n/a= no adverse impact to any designated critical area 2 one of the designated critical areas impacted but can be fully mitigated 1 more than one of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted but can be fully mitigated 0 one or more of the designated critical areas impacted and mitigation not fully effective -1 one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility -2 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 -2 -1	could impact, no abatement or unknown impact		-2	1		
no adverse impact to any designated critical area2one of the designated critical areas impacted but can be fully mitigated1more than one of the designated critical areas impacted but can be fully mitigated0one or more of the designated critical areas impacted and mitigation not fully effective-1one or more of the designated critical areas impacted with no ability to mitigate problem-2Land Use Compatibility-1OFF-SITE NUISANCESn/a=no issues2minimal issues, but can be fully mitigated1issues that can be buffered and mitigated to a reasonable level0buffered and minimally mitigated-1cannot be mitigated-1cannot be mitigated-2	Critical Areas					
one of the designated critical areas impacted but can be fully mitigated 1 3 2 more than one of the designated critical areas impacted but can be fully mitigated 0 3 2 one or more of the designated critical areas impacted and mitigation not fully effective -1 -	PRESERVATION OF CRITICAL AREAS	n/a=				
more than one of the designated critical areas impacted but can be fully mitigated032one or more of the designated critical areas impacted and mitigation not fully effective-1-1-1one or more of the designated critical areas impacted with no ability to mitigate problem-2-2-2Land Use CompatibilityOFF-SITE NUISANCESn/a=no issues2minimal issues, but can be fully mitigated11issues that can be buffered and mitigated to a reasonable level042buffered and minimally mitigated-1-1-1cannot be mitigated-2-2-1	no adverse impact to any designated critical area		2			
one or more of the designated critical areas impacted and mitigation not fully effective -1 one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility -2 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 4 2 buffered and minimally mitigated -1 -1 2 issues that can be buffered and mitigated to a reasonable level 0 4 2	one of the designated critical areas impacted but can be fully mitigated		1			
one or more of the designated critical areas impacted with no ability to mitigate problem -2 Land Use Compatibility -2 OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 4 2 buffered and minimally mitigated -1 -1 -1 cannot be mitigated -2 -2 -2	more than one of the designated critical areas impacted but can be fully mitigated		0	3	2	6
Land Use Compatibility OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 4 2 buffered and minimally mitigated -1 -1 4 2	one or more of the designated critical areas impacted and mitigation not fully effective	/e	-1			
OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 4 2 buffered and minimally mitigated -1 -1 4 2 cannot be mitigated -2 -2 -2 -2	one or more of the designated critical areas impacted with no ability to mitigate prob	lem	-2	1		
OFF-SITE NUISANCES n/a= no issues 2 minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 cannot be mitigated -2	Land Use Compatibility					
minimal issues, but can be fully mitigated 1 issues that can be buffered and mitigated to a reasonable level 0 buffered and minimally mitigated -1 cannot be mitigated -2		n/a=				
minimal issues, but can be fully mitigated1issues that can be buffered and mitigated to a reasonable level0buffered and minimally mitigated-1cannot be mitigated-2	no issues		2			
issues that can be buffered and mitigated to a reasonable level 0 4 2 buffered and minimally mitigated -1 -1 cannot be mitigated -2 -2	minimal issues, but can be fully mitigated					
buffered and minimally mitigated -1 cannot be mitigated -2	issues that can be buffered and mitigated to a reasonable level				2	8
cannot be mitigated -2			-1			
	USE COMPATIBILITY	n/a=				
no conflicts / isolated property 0			0			
				4	-1	-4
impact readily apparent / out of place -2				т		-

Wet Willy's Storage	Perm	it#:		1	6-09
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
STRUCTURAL SCREENING OF ROOFTOP EQUIPMENT & VENTS	n/a=	X			
no rooftop equipment / vents or blocked from view by structure design or screening		0			
partially blocked from view					
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF SOLID WASTE CONTAINERS	n/a=	X			
no on-site waste containers or blocked from view by structure design or screening		0			
partially blocked from view		-1	3		
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF OUTDOOR EQUIP, STORAGE, ETC.	n/a=	X			
no outdoor storage of equipment, materials, etc., or outdoor work areas		2			
blocked from view by structure design		1			
blocked from view using screening		0	3		
partially blocked from view		-1			
exposed / not blocked from view		-2			
LANDSCAPED BUFFERS RESIDENTIAL	n/a=	X			
approved landscaped buffer between homes and all streets / roads / highways		2			
approved landscaped buffer from major roads / highways only		1			
minimal landscaped buffer, but compensates with expanse of land		0	2		
no landscaped buffer between residences and local streets		-1			
no landscaped buffer from any road		-2			
LANDSCAPED BUFFERS - INDUSTRIAL	n/a=	X			
approved landscaped buffer from public roads		0			
minimal landscaped buffer, but compensates with expanse of land		-1	3		
no landscaped buffer from public roads		-2			
Local Economic Development				· · ·	
AGRICULTURAL LANDS	n/a=	X			
no conversion of Class I-IV agricultural land to other use(s)		0			
development requires reclassification of Class I-IV agricultural land to other use(s)		-2	1		
RIGHT TO FARM	n/a=	×			
does not limit existing agricultural uses / does not cause nuisance, predation		0			
does not limit existing agricultural uses, but may result in minor nuisance		-1	3		
potential impact(s) on existing agricultural land		-2			
RIGHT TO OPERATE	n/a=	x			
no viable impact on existing industrial uses by residential development		0			
potential impact but can be mitigated		-1	2		
potential impact on existing industrial uses with no mitigation		-2			

Wet Willy's Storage	Permi	it#:		1	6-09
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
DIVERSIFICATION	n/a=	x			
creates >=5 full-time, year-round jobs outside of recreation / resort sector		2			
creates full-time, year-round and seasonal jobs		1	4		
creates seasonal jobs only		0			
Site Planning, Design, Occupancy					
RESIDENTIAL PRIVACY	n/a=	X			
privacy provided by structural design, or not applicable		2			
privacy provided by structural screening		1			
privacy provided by landscaped buffers		0	2		
privacy provided by open space		-1			
no acceptable or effective privacy buffering		-2			
MIXED-USE DEVELOPMENTS	n/a=	X			
uses / functions are compatible or not applicable		2			
uses / functions are integrated and separated based on compatibility		1			
uses / functions differ minimally and are not readily apparent		0	3		
uses / functions poorly integrated or separated	-1				
uses / functions mixed without regard to compatiblity factors		-2			
Commercial Development					
DEVELOPMENT PATTERN / BUFFERING	n/a=	X			
approved and effectively designed landscaped buffers between structures and all ro	ads	2			
minimal landscaped buffering, but compensates with expanse of land		1			
minimal landscaped buffering		0	4		
no landscaped buffering, but utilizes expanse of land		-1			
no or inadequate buffering or separation by land		-2			
Services - Capacity and Access					
UTILITIES	n/a=				
adequate utilities capacity as evidenced by letter from each utility		0			
adequate utilities capacity without formal letter from each utility or not from all utilitie	s	-1	4	-1	-4
inadequate information to determine adequacy of utilities		-2			
TRAFFIC	n/a=				
no impact or insignificant impact on current traffic flows		0			
traffic flow increases expected but manageable using existing roads and road acces	ses	-1	2	0	0
traffic flow increases exceed current road capacities		-2			
EMERGENCY SERVICES n/a=					
structure size and/or access can be serviced by emergency equipment		0			
structure size and/or access may impede but not hinder serviceability		-1	3	0	0
structure size and/or access could be problematic or non-serviceable		-2			

Vet Willy's Storage Permit		it#:	16-		6-09
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
RIGHT-OF-WAY OF EXISTING ROADS	n/a=				_
greater than 50 ft. right-of-way		1			
50 ft. right-of-way		0	5	1	5
40 ft. right-of-way		-1	5		
less than 40 ft. right-of-way		-2			
Internal Improvements					
WATER SYSTEMS	n/a=			_	
central water system meeting DNR requirements for capacity, storage, design, etc.		2			
community well / water system meeting DNR requirements		1			
private wells meeting DNR requirements		0	3	2	6
private wells not meeting any established standards		-1			
individual / private wells		-2			
EMERGENCY WATER SUPPLY	n/a=				
fire hydrant system throughout development with adequate pressure and flow		0			
fire hydrant system with limited coverage		-1	5	-2	-10
no fire hydrant system		-2			
PEDESTRIAN CIRCULATION	n/a=	X			
paved and dedicated walkways (no bicycles) provided throughout development		2			
paved walkways provided throughout development / maybe shared with bicycles		1			
designated walkways provided but unpaved		0	4		
no pedestrian walkways, but green space provided for pedestrian use		-1			
no designated pedestrian walkway areas		-2			
PEDESTRIAN SAFETY	n/a=	X			
separation of pedestrian walkways from roadways by landscape or structural buffer		2			
separation of pedestrian walkways from roadways by open land buffer		1	2		
pedestrian walkways abut roadways with no buffering / protection		0			
BICYCLE CIRCULATION	n/a=	x			
dedicated / separate bike-ways with signage, bike racks, trails		2			
bicycle lanes shared with pedestrian walkways but separated by markings / signs		1	1		
no designated bike-ways		0			
UNDERGROUND UTILITIES	n/a=				
all utilities are provided underground up to each building / structure		2			
all utilities traverse development underground but may be above ground from easem	ent	1			
utilities above ground but / over designated easements		0	4	0	0
utilities above ground and not within specific easements		-1			
no specific management of utilities		-2			

Wet Willy's Storage	Permi	it#:		1	6-09
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Open-Space Density					
USABLE OPEN SPACE	n/a=	X			
residential developments (>25 units) include more than 25% open recreational space	e	2			
residential developments (>25 units) offer >10% but <25% open recreational space		1			
recreational area provided, but highly limited and not provided as open space	0	2			
no designated recreational space provided, but open space available					
no open recreational space provided					
Solid Waste Disposal					
SOLID WASTE DISPOSAL SERVICE AVAILABILITY	n/a=				
weekly service is available and documentation of availability provided		0			
weekly service reportedly available but not documented			5	-1	-5
centralized, on-site trash collection receptacles available		-2			
SOLID WASTE DISPOSAL SERVICE COMMITMENT n/a=					
restrictive covenants provide for weekly disposal for each occupied structure		0			
services available but not a requirement documented in covenants		-1	5		
not applicable / no pick-up service provided		-2			

Total Weighted Score= -2

Maximum Possible Score= 41

Actual Score as Percent of Maximum= -4.9%

Number of Negative Scores= 5

Negative Scores as % of Total Score= 14.3%

Scoring Performed by: Bob Atchley & Bonita Kissee/Soutee

Date:

April 28, 2016

Project: Wet Willy's Storage

Permit#: 16-09

	Policies Receiving a Negative Score
Importance Factor 5:	emergency water supply waste disposal service
Importance Factor 4:	stormwater drainage use compatibility utilities
Importance Factor 3:	none
Importance Factor 2:	none
Importance Factor 1:	none
Scoring by:	Bob Atchley & Bonita Kissee/Soutee

April 28, 2016

Date:

Eastern District Relative Policies: Division III Permit

Project: Wet Willy's Storage

Permit: 16-09

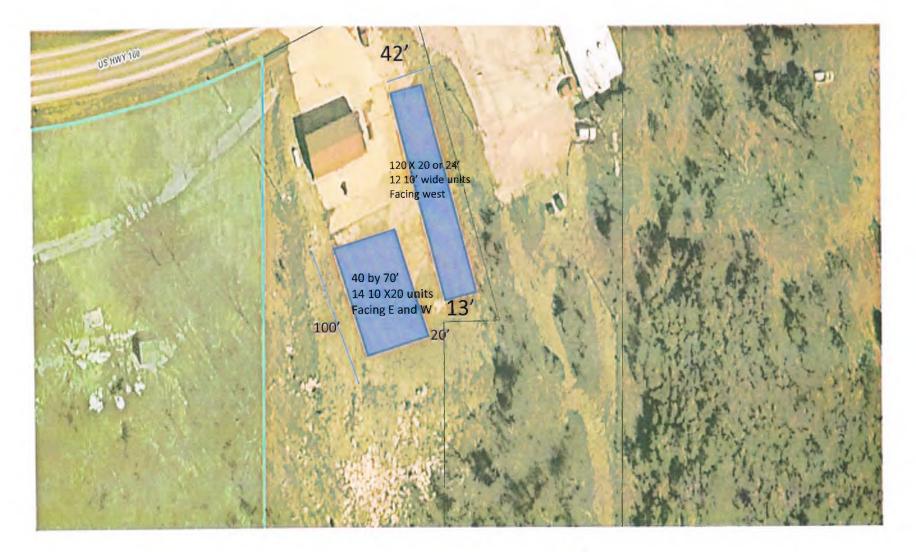
	Max. Possible	As Scored	%	Total Negativ	ve Scores
Scoring	41	-2	-4.9%	5	<mark>41.7%</mark>
		Max.	As	Negative	Scores
		Possible	Scored	Number of	Percent
Importance Fac	tor 5	5	-10	2	66.7%
sewage disposal					
right-of-way / road	ds	5	5		
emergency water	supply	0	-10		
waste disposal se	ervice	0	-5		
waste disposal co	ommitment				
Importance Fac	tor 4	24	-4	3	<mark>60.0%</mark>
stormwater draina	age	8	-4		
air quality					
off-site nuisances	5	8	8		
use compatibility		0	-4		
diversification					
development buff	fering				
utilities		0	-4		
pedestrian circula	ation		_		
underground utili	ties	8	0		
Importance Fac	tor 3	12	12		
preservation of ci	ritical areas	6	6		
screening of roof	top equip				
screening / waste	e containers				
screening of outd	loor equip				
industrial landsca	ape buffers				
right to farm					
mixed-use develo	opments				
emergency service	ces	0	0		
water systems		6	6		
Importance Fac	tor 2				
residential landso	cape buffers				
right to operate					
residential privac	у				
traffic		0	0		
pedestrian safety					
usable open spac	ce				
Importance Fac	tor 1	-			
agricultural lands					
bicycle circulation	1				

Scoring by:Bob Atchley & Bonita Kissee/SouteeDate:April 28, 2016

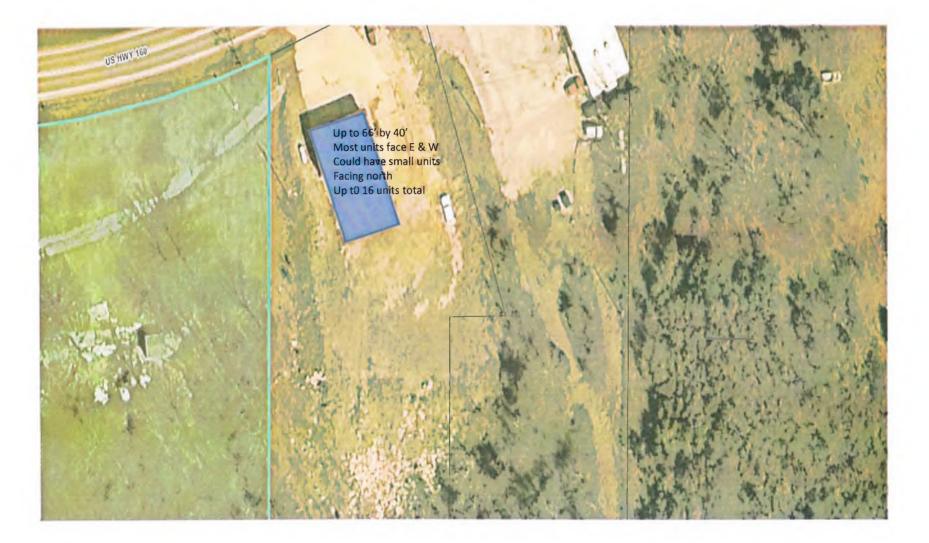
Wet Willys Wagon Wash

Measurements

1st and second building sets



Destroy Worthless Wagon Wash

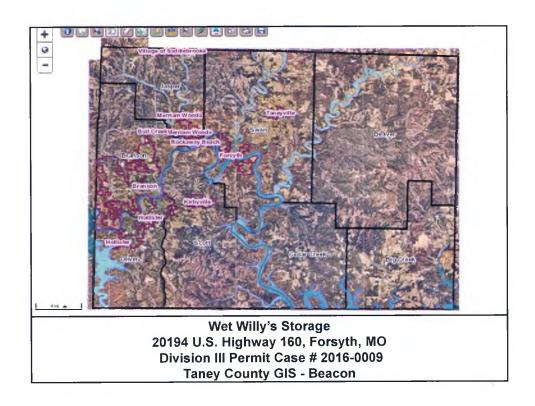


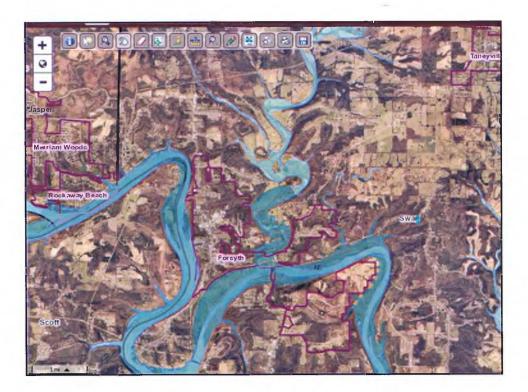


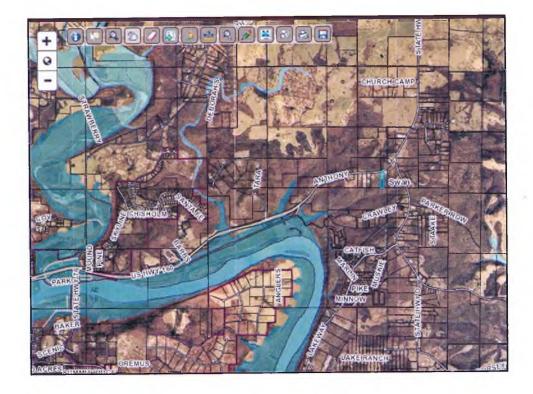
Wet Willy's Storage

۶E



















Wet Willy's Storage 20194 U.S. Highway 160, Forsyth, MO Division III Permit Case # 2016-0009 Pictometry – View from the North





Wet Willy's Storage 20194 U.S. Highway 160, Forsyth, MO Division III Permit Case # 2016-0009 Pictometry – View from the East





















TANEY COUNTY PLANNING COMMISSION

DIVISION III PERMIT STAFF REPORT

HEARING DATE:	May 10, 2016
CASE NUMBER:	2016-0010
PROJECT:	Lend Lease - White River Valley Telecommunications Tower
APPLICANT: OWNER: LESSEE:	White River Valley Cooperative – John Bruns Lend Lease Infrastructure, LLC
REPRESENTATIVE:	Michael Bieniek – Agent of behalf of Lend Lease
LOCATION:	The subject property is located at 2449 East State Highway 76, Branson, MO (Site Number LL1033MO); Scott Township; Section 2, Township 22, Range 21.
REQUEST:	The lessee, Lend Lease is requesting the approval of a Division III Permit, in order to allow for the development of a new wireless telecommunications facility consisting of a new 195' monopole, telecommunications tower and equipment compound, within a 50' x 50' leased parcel.

BACKGROUND and SITE HISTORY:

The +/- 22.17 acre property (according the Assessor's information via Beacon) is owned by White River Valley Cooperative. This facility serves as the main office for electric cooperative.

The lessee, Lend Lease is requesting the approval of a Division III Permit, authorizing the construction of a new wireless telecommunications facility consisting of a new 195' telecommunications tower and equipment compound, within a 50' x 50' leased parcel.

The current application was approved for Concept on April 18, 2016.

GENERAL DESCRIPTION:

The +/- 22.17 acre property (according the Assessor's information via Beacon) is owned by White River Valley Cooperative. This facility serves as the main office for electric cooperative.

REVIEW:

The lessee has indicated that Lend Lease is proposing to establish a new telecommunications facility because the existing tower on the adjoining property to the east will not support additional co-locations.

The 2,500 square foot (50' x 50') leased parcel will be served by a 20' wide access easement.

The adjoining property immediately to the north is predominantly commercial property, with State Highway T being located further to the north. The adjoining property immediately to the south is predominantly residential and State Highway 76. The adjoining property to the east is predominantly vacant and an existing telecommunications tower. The adjoining property immediately to the west is State Highway 76, with the Holiday Hills Resort further to the west.

The project received a total score of 9 on the Policy Checklist, out of a maximum possible score of 13. The relative policy receiving a negative score consists of utilities.

STAFF RECOMMENDATIONS:

If the Taney County Planning Commission approves this request, the following requirements shall apply, unless revised by the Planning Commission:

- 1. Compliance with the provisions of the Taney County Development Guidance Code.
- 2. Compliance letters from the Federal Communications Commission (FCC) and the Federal Aviation Administration (FAA).
- 3. No outside storage of equipment or solid waste materials, other than generators.
- 4. This decision is subject to all existing easements.
- 5. Division II Permits will be required for all applicable structures in the development (Chapter 3 Sec. I Item B).
- 6. Should the telecommunications tower no longer be in use for the original purpose granted by the Division III Permit and serving as an approved co-location site, the tower shall be dismantled and removed within six months of the cessation of operations
- 7. This Decision of Record shall be filed with the Taney County Recorder of Deeds Office within 120 days or the approval shall expire (Chapter II Item 6).

White River Valley Telecommunication Tower Permit		t#:		16-10	
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Water Quality		_			
SEWAGE DISPOSAL	n/a=	X			
centralized system		2			
on-site treatment system(s) with adequate safeguards to mitigate pollution		1			
septic system of adequate design and capacity		0	5		
proposed system may not provide adequate capacity		-1			
proposed solution may cause surface and/or ground water pollution		-2			
Environmental Policies					
STORM DRAINAGE	n/a=	X			
on-site stormwater retention and absorption with engineered plans		2			
on-site stormwater retention and absorption without engineered plans		1			
stormwater retention with managed and acceptable run-off		0	4		
no stormwater retention, but adverse impacts from run-off have been mitigated		-1			
no acceptable management and control of stormwater run-off		-2			
AIR QUALITY	n/a=	X			
cannot cause impact		0			
could impact but appropriate abatement installed		-1	4		
could impact, no abatement or unknown impact		-2			
Critical Areas					_
PRESERVATION OF CRITICAL AREAS	n/a=	X			
no adverse impact to any designated critical area		2			
one of the designated critical areas impacted but can be fully mitigated		1			
more than one of the designated critical areas impacted but can be fully mitigated		0	3		
one or more of the designated critical areas impacted and mitigation not fully effective		-1			
one or more of the designated critical areas impacted with no ability to mitigate proble	m	-2			
Land Use Compatibility					
OFF-SITE NUISANCES	n/a=				
no issues		2			
minimal issues, but can be fully mitigated		1			
issues that can be buffered and mitigated to a reasonable level		0	4	2	8
buffered and minimally mitigated		-1			
cannot be mitigated		-2			
USE COMPATIBILITY n/a=					
no conflicts / isolated property		0			
transparent change / change not readily noticeable		-1	4	0	0
impact readily apparent / out of place		-2			

Thite River Valley Telecommunication Tower Permit		it#:		16-1	
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
STRUCTURAL SCREENING OF ROOFTOP EQUIPMENT & VENTS	n/a=	X			
no rooftop equipment / vents or blocked from view by structure design or screening		0			
partially blocked from view		-1	3		
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF SOLID WASTE CONTAINERS	n/a=	X			
no on-site waste containers or blocked from view by structure design or screening		0			
partially blocked from view		-1	3		
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF OUTDOOR EQUIP, STORAGE, ETC.	n/a=	X			
no outdoor storage of equipment, materials, etc., or outdoor work areas		2			
blocked from view by structure design		1			
blocked from view using screening		0	3		
partially blocked from view		-1			
exposed / not blocked from view		-2			
LANDSCAPED BUFFERS RESIDENTIAL	n/a=	X			
approved landscaped buffer between homes and all streets / roads / highways		2			
approved landscaped buffer from major roads / highways only		1			
minimal landscaped buffer, but compensates with expanse of land		0	2		
no landscaped buffer between residences and local streets		-1			
no landscaped buffer from any road		-2			
LANDSCAPED BUFFERS - INDUSTRIAL	n/a=	x			
approved landscaped buffer from public roads		0			
minimal landscaped buffer, but compensates with expanse of land		-1	3		
no landscaped buffer from public roads		-2			
Local Economic Development					
AGRICULTURAL LANDS	n/a=	x			
no conversion of Class I-IV agricultural land to other use(s)		0			
development requires reclassification of Class I-IV agricultural land to other use(s)		-2	1		
RIGHT TO FARM	n/a=	x			
does not limit existing agricultural uses / does not cause nuisance, predation		0			
does not limit existing agricultural uses, but may result in minor nuisance		-1	3		
potential impact(s) on existing agricultural land		-2			
RIGHT TO OPERATE n/a=					
no viable impact on existing industrial uses by residential development		0			
potential impact but can be mitigated		-1	2	0	0
potential impact on existing industrial uses with no mitigation		-2			

White River Valley Telecommunication Tower	Permi	it#:		1	6-10
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
DIVERSIFICATION	n/a=	x			
creates >=5 full-time, year-round jobs outside of recreation / resort sector		2			
creates full-time, year-round and seasonal jobs		1	4		
creates seasonal jobs only		0			
Site Planning, Design, Occupancy					
RESIDENTIAL PRIVACY	n/a=	X			
privacy provided by structural design, or not applicable		2			
privacy provided by structural screening		1			
privacy provided by landscaped buffers		0	2		
privacy provided by open space		-1			
no acceptable or effective privacy buffering		-2			
MIXED-USE DEVELOPMENTS	n/a=	X			
uses / functions are compatible or not applicable		2			
uses / functions are integrated and separated based on compatibility		1			
uses / functions differ minimally and are not readily apparent		0	3		
uses / functions poorly integrated or separated		-1			
uses / functions mixed without regard to compatiblity factors		-2			
Commercial Development					
DEVELOPMENT PATTERN / BUFFERING	n/a=	х			
approved and effectively designed landscaped buffers between structures and all roa	ads	2			
minimal landscaped buffering, but compensates with expanse of land		1			
minimal landscaped buffering		0	4		
no landscaped buffering, but utilizes expanse of land		-1			
no or inadequate buffering or separation by land		-2			
Services - Capacity and Access					
UTILITIES	n/a=				
adequate utilities capacity as evidenced by letter from each utility		0			
adequate utilities capacity without formal letter from each utility or not from all utilities	6	-1	4	-1	-4
inadequate information to determine adequacy of utilities		-2			
TRAFFIC	n/a=	x			
no impact or insignificant impact on current traffic flows		0			
traffic flow increases expected but manageable using existing roads and road access	ses	-1	2		
traffic flow increases exceed current road capacities		-2			
EMERGENCY SERVICES	n/a=	x			
structure size and/or access can be serviced by emergency equipment		0			
structure size and/or access may impede but not hinder serviceability		-1	3		
structure size and/or access could be problematic or non-serviceable		-2			

White River Valley Telecommunication Tower Permi		it#:		16	
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
RIGHT-OF-WAY OF EXISTING ROADS	n/a=				
greater than 50 ft. right-of-way		1			
50 ft. right-of-way		0	5	1	-
40 ft. right-of-way	_	-1	Э		5
less than 40 ft. right-of-way		-2			
Internal Improvements					
WATER SYSTEMS	n/a=	X			
central water system meeting DNR requirements for capacity, storage, design, etc.		2			
community well / water system meeting DNR requirements		1			
private wells meeting DNR requirements		0	3		
private wells not meeting any established standards		-1			
individual / private wells		-2			
EMERGENCY WATER SUPPLY	n/a=	X			
fire hydrant system throughout development with adequate pressure and flow		0			
fire hydrant system with limited coverage		-1	5		
no fire hydrant system		-2			
PEDESTRIAN CIRCULATION n/a=					
paved and dedicated walkways (no bicycles) provided throughout development		2			
paved walkways provided throughout development / maybe shared with bicycles		1			
designated walkways provided but unpaved		0	4		
no pedestrian walkways, but green space provided for pedestrian use		-1			
no designated pedestrian walkway areas		-2			
PEDESTRIAN SAFETY	n/a=	X			
separation of pedestrian walkways from roadways by landscape or structural buffer		2			
separation of pedestrian walkways from roadways by open land buffer		1	2		
pedestrian walkways abut roadways with no buffering / protection		0			
BICYCLE CIRCULATION	n/a=	x			
dedicated / separate bike-ways with signage, bike racks, trails		2			
bicycle lanes shared with pedestrian walkways but separated by markings / signs		1	1		
no designated bike-ways		0			
UNDERGROUND UTILITIES	n/a=	x			
all utilities are provided underground up to each building / structure		2			
all utilities traverse development underground but may be above ground from easem	ent	1			
utilities above ground but / over designated easements		0	4		
utilities above ground and not within specific easements		-1			
no specific management of utilities		-2			

White River Valley Telecommunication Tower Per		Permit#:		16	
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Open-Space Density					
USABLE OPEN SPACE	n/a=	x			
residential developments (>25 units) include more than 25% open recreational space	e	2			
residential developments (>25 units) offer >10% but <25% open recreational space		1			
recreational area provided, but highly limited and not provided as open space					
no designated recreational space provided, but open space available		-1			
no open recreational space provided		-2			
Solid Waste Disposal					
SOLID WASTE DISPOSAL SERVICE AVAILABILITY	n/a=	x			
weekly service is available and documentation of availability provided		0			
weekly service reportedly available but not documented		-1	5		
centralized, on-site trash collection receptacles available		-2			
SOLID WASTE DISPOSAL SERVICE COMMITMENT	n/a=	X			
restrictive covenants provide for weekly disposal for each occupied structure		0			
services available but not a requirement documented in covenants		-1	5		
not applicable / no pick-up service provided		-2			
	Total Weig	hted S	core=	9	

Maximum Possible Score= 13

Actual Score as Percent of Maximum= 69.2%

Number of Negative Scores= 1

Negative Scores as % of Total Score= 2.9%

Scoring Performed by: Bob Atchley & Bonita Kissee/Soutee Date:

April 28, 2016

Project: White River Valley Telecommunication Tower

Permit#: 16-10

	Policies Receiving a Negative Score	
Importance Factor 5:	none	
Importance Factor 4:	utilities	
Importance Factor 3:	none	
Importance Factor 2:	none	
Importance Factor 1:	none	
Scoring by:	Bob Atchley & Bonita Kissee/Soutee	

Date: April 28, 2016

Eastern District Relative Policies: Division III Permit

Project: White River Valley Telecommunication Tow Permit: 16-10

	Max. Possible	As Scored	%	Total Negative Scores		
Scoring	13	9	69.2%	1	20.0%	
				News	0	
		Max.	As	Negative		
		Possible	Scored	Number of	Percent	
Importance Fac	tor 5	5	5			
sewage disposal						
right-of-way / roa	ds	5	5			
emergency water						
waste disposal se	ervice					
waste disposal co						
Importance Fac	tor 4	8	4	1	33.3%	
stormwater drain	age					
air quality						
off-site nuisances	3	8	8			
use compatibility		0	0			
diversification						
development buf	fering					
utilities		0	-4			
pedestrian circula	ation					
underground utili	ties					
Importance Fac	tor 3	1				
preservation of c	ritical areas					
screening of roof	top equip					
screening / waste	containers					
screening of outo	loor equip					
industrial landsca	pe buffers					
right to farm						
mixed-use develo	opments					
emergency servi	ces					
water systems						
Importance Fac	tor 2					
residential landso	cape buffers		_			
right to operate		0	0			
residential privac	у					
traffic						
pedestrian safety	1					
usable open spa	ce					
Importance Fac	tor 1					
agricultural lands						
bicycle circulation				1		

Scoring by: Bob Atchley & Bonita Kissee/Soutee Date: April 28, 2016

Narrative Overview

Lend Lease (US) Infrastructure, LLC ("Lend Lease"), seeks a Division III Permit and any other necessary approvals in order to install a wireless telecommunications facility on property located at 2449 E. State Highway 76, Kirbyville, MO 65679. Lend Lease and its affiliates have acquired the necessary licenses from the Federal Communications Commission ("FCC") to provide Personal Communications Services ("PCS") coverage throughout the United States. These licenses include Kirbyville, Missouri.

The wireless telecommunications facility which Lend Lease is proposing to install on the property is necessary in order to provide uninterrupted PCS services to the residents of Taney County, including wireless telephone service, voice paging, messaging and wireless internet and broadband data transmission. All registered wireless provider's technology operates at various radio frequency bands allocated by the FCC as part of their license.

PCS systems operate on a grid system with overlapping cells mesh together, forming a seamless network. No one site can function as a stand-alone entity as each site is interconnected, forming the network. The technical criteria for establishing cell sites are very exacting as to the location and height. Within the Kirbyville area, cell sites are generally located approximately one (1) to three (3) miles apart. Lend Lease is proposing to erect a 195'-0" monopole within a 50'-0" x 50'-0" lease area. The proposed site at 2449 E. State Highway 76 is within the geographic area deemed necessary for various wireless telecommunications providers in order to provide uninterrupted services.

In accordance with the Taney County Zoning Ordinance, Lend Lease has made application to install a wireless telecommunications facility. The proposed wireless telecommunications facility will consist of a 195'-0" tall monopole tower to be located within a 50'-0" x 50'-0" lease parcel.

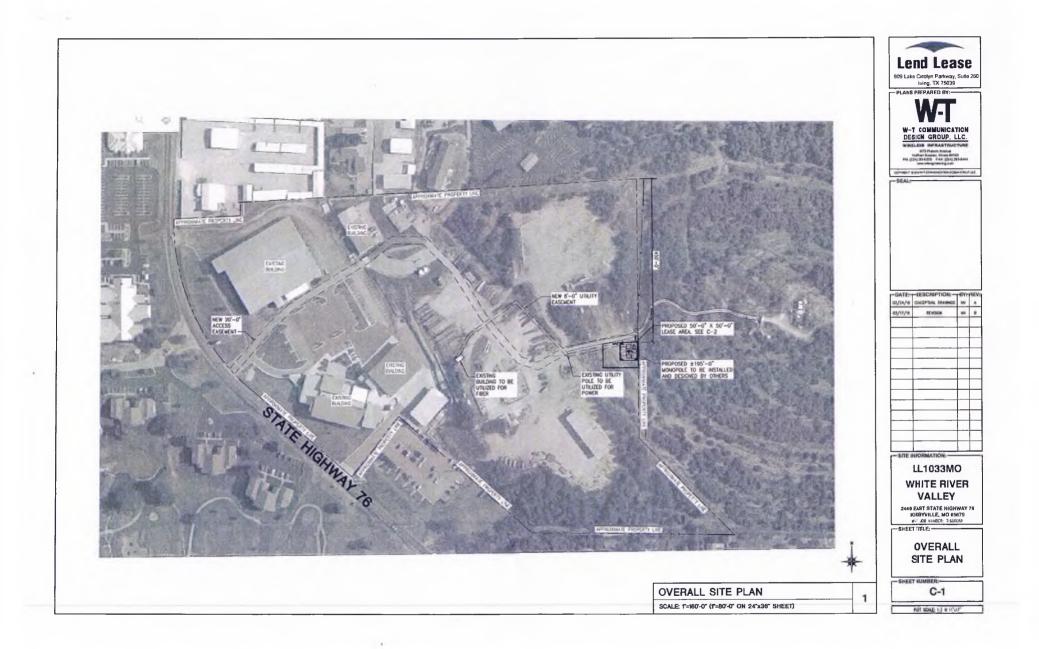
The facility is unmanned and will require service technicians, in a pick-up/van sized vehicle, to visit the site approximately once per month. Access will be provided via an easement and the existing property entry at 2449 E. State Highway 76. The site is entirely self-

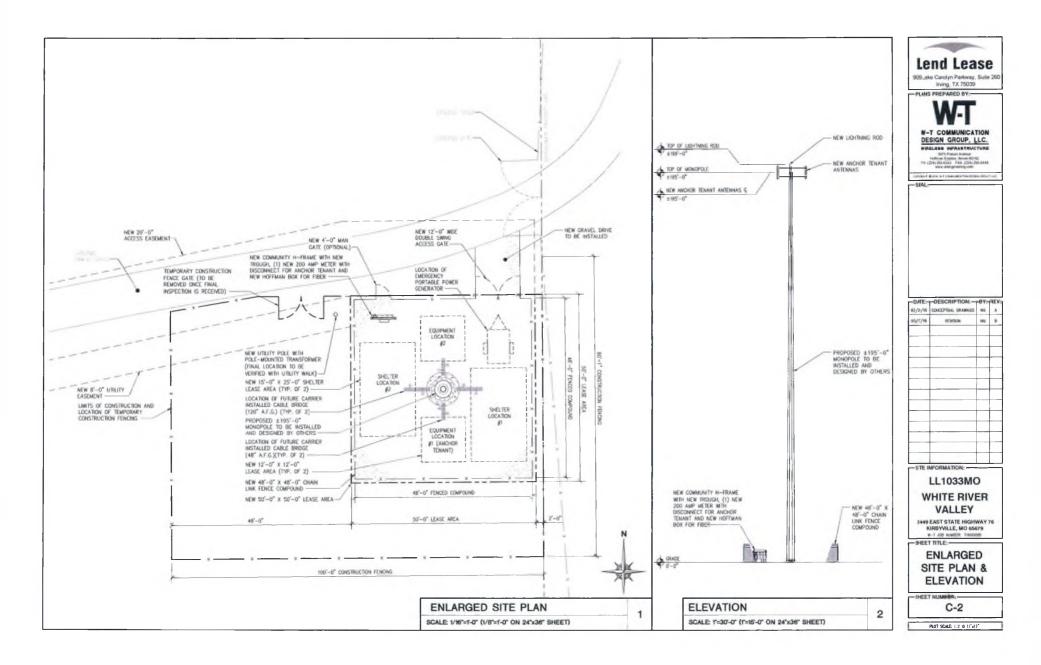
monitored through a sophisticated alarm system which is connected to a main switch station. The system alerts personnel to any equipment malfunction or breach of security. Additionally, there is no impact on any County services such as water, sanitation, police and fire. The only services used in connect with the wireless telecommunications facility are power and land-line telephone.

In accordance with FCC regulations, the wireless telecommunications facility will not interfere with any form of communications, including but not limited to, land-line phones, cable and satellite television and radio broadcasts. PCS technology has become a vital part of emergency services, aiding local residents and motorists in a variety of situations, thus helping to protect the general public's health, safety and welfare. The proposed wireless telecommunications facility at this site will further enhance various wireless telecommunications provider's goals of providing the most reliable network possible.

The proposed wireless telecommunications facility will be designed and constructed to meet all applicable governmental and industry safety standards. Specifically, Lend Lease will comply with all FCC and FAA rules and regulations regarding construction requirements, technical standards. Any and all RF emissions are subject to the exclusive jurisdiction of the FCC. Any height, lighting or marking issues are subject to the exclusive jurisdiction of the FAA.

LCC Telecom Services, on behalf of Lend Lease, look forward to working with Taney County to bring the benefits of the proposed service to the entire Taney County area. The addition of the wireless telecommunications facility will ensure the best uninterrupted wireless services for the citizens of Taney County.

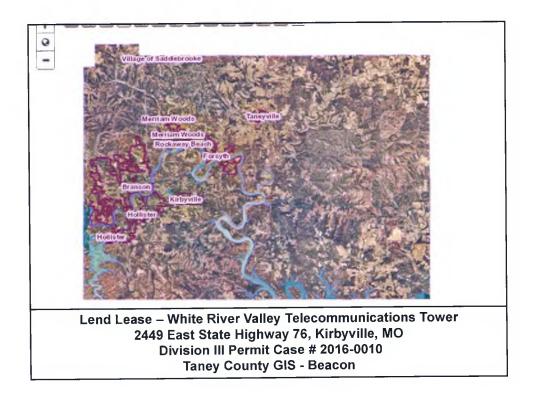


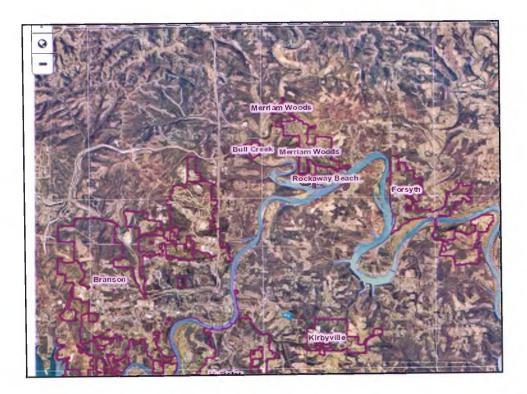


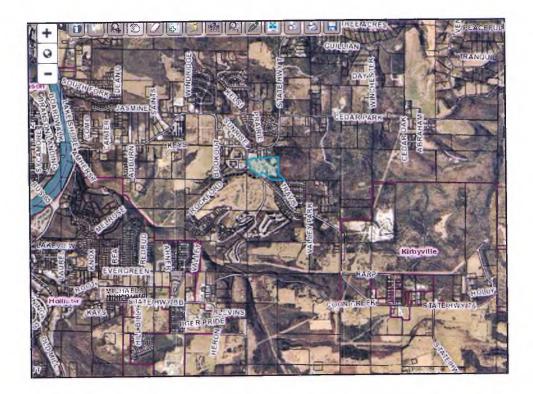


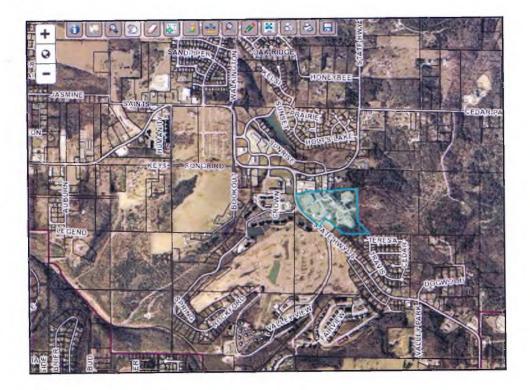
White River Valley Cell Tower

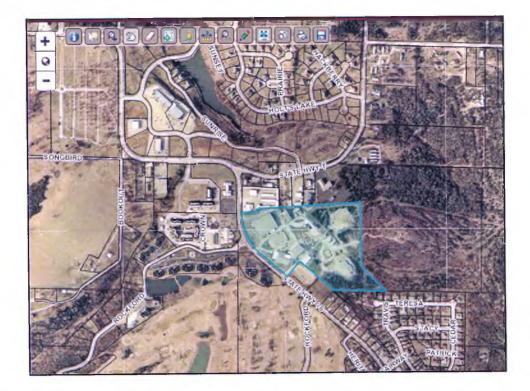


















4



2449 East State Highway 76, Kirbyville, MO Division III Permit Case # 2016-0010 Pictometry – View from the South



Lend Lease – White River Valley Telecommunications Towe 2449 East State Highway 76, Kirbyville, MO Division III Permit Case # 2016-0010 Pictometry – View from the East



