

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 CONCEPT HEARING MONDAY, JULY 8, 2013, 6:00 P.M. COUNTY COMMISSION HEARING ROOM TANEY COUNTY COURTHOUSE

Call to Order:

Establishment of Quorum Explanation of Meeting Procedures Presentation of Exhibits

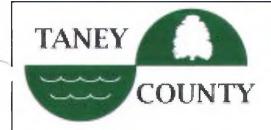
Public Hearing:

Gee Jay Ranch Arena/Campground Verizon Wireless In His Precious Sight Daycare

Old and New Business:

Tentative

Adjournment.



TANEY COUNTY PLANNING COMMISSION

DIVISION III PERMIT STAFF REPORT

HEARING DATE: July 8, 2013

CASE NUMBER: 2013-0010

PROJECT: Gee Jay Ranch Arena and Campground

APPLICANT: George Cramer

LOCATION: The subject property is located at 160 – 220 Frank

Rea Road, Kissee Mills, MO; Oliver Township;

Section 22, Township 22, Range 18.

REQUEST: The applicant, George Kramer is requesting approval

of a Division III Permit, authorizing the development of the Gee Jay Ranch, which will include an outdoor arena, six RV camp sites and a restroom / shower

facility for both campers and spectators.

BACKGROUND and SITE HISTORY:

The proposed Gee Jay Ranch Arena and Campground will be located on a portion of an existing +/- 80 acre (per the Assessors information) meets and bounds described tract of land.

According to the Assessor's information, two existing residences, two existing barns and a garage are located upon the same parcel of land on the other side of Frank Rea Road.

The current application was approved for Concept on June 17, 2013.

GENERAL DESCRIPTION:

The proposed Gee Jay Ranch Arena and Campground will be located upon an approximately 80 acre meets and bounds tract of land. The Gee Jay Ranch will consist of an approximately 100' x 220' outdoor, equestrian arena; six (6) RV camping sites, designed for self-contained RV units for sewer (water and electrical services will be provided); Restroom and shower facilities for both campers and spectators and horse riding trails. The facility will be geared primarily toward equine oriented competitions, shows and events.

REVIEW:

Since mixed uses are proposed, per the provisions of Table J-1 of the Development Guidance Code, the on-site parking space requirements will be required to be determined on a proportional basis, based upon the proposed uses. The parking area(s) will have to be designed based upon these specific uses. However, the representatives will have adequate property area (80 acres) to ensure adequate parking.

The area in question is not served by public or central sewer. Therefore a septic system will be permitted via the Taney County Onsite Wastewater Permitting Division of the Planning Department, in conjunction with the Missouri Department of Health and Senior Services. The septic system will be designed to accommodate the proposed number of patrons and proposed uses.

The adjoining property to the north is agricultural and light residential. The adjoining property to the south, east and west is agricultural.

The project received a total score of -10 on the Policy Checklist, out of a maximum possible score of 43. The relative policies receiving a negative score consist of right-of-way on existing roads, emergency water supply 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.
- Compliance letters from the On-site Wastewater Permitting Division of the Planning Department, the Missouri Department of Natural Resources (MoDNR) (for the well(s)) including all other entities which have requirements governing a development of this nature (Chapter VI-VII).
- 3. The applicant shall submit a MoDNR Construction Permit for a well(s) to provide service to the Gee Jay Ranch Arena and Campground.
- 4. The applicant shall provide proof of liability insurance to the Taney County Planning Department prior to opening day of the operation.
- 5. All light sources within the facility shall be arranged so that no direct illumination leaves the site toward adjacent residential areas or any roadways
- 6. No outside storage of equipment or solid waste materials.
- 7. This decision is subject to all existing easements.
- 8. Division II Permits will be required for all applicable structures in the development (Chapter 3 Sec. I Item B).
- 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).

Gee Jay Ranch Arena and Campground	Permit#:		13-1		
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Water Quality					
SEWAGE DISPOSAL	n/a=				
centralized system		2			
on-site treatment system(s) with adequate safeguards to mitigate pollution			_	0	
septic system of adequate design and capacity		0	5	0	0
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=	Х			
cannot cause impact		0			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	3	2	6
one or more of the designated critical areas impacted and mitigation not fully effective	9	-1			
one or more of the designated critical areas impacted with no ability to mitigate proble	em	-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			

Division IIi Relative Policy Scoring Sheet: Eastern Taney County STRUCTURAL SCREENING OF ROOFTOP EQUIPMENT & VENTS no rooftop equipment / vents or blocked from view by structure design or screening 0	Section Score
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	
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	
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=	
no conversion of Class I-IV agricultural land to other use(s)	_
development requires reclassification of Class I-IV agricultural land to other use(s) 1 0	Ō
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 0	0
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	

Gee Jay Ranch Arena and Campground	Permit#:		# : 1		3-10
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
DIVERSIFICATION	n/a=	х			
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=	Х			
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 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=	Х			
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			

Gee Jay Ranch Arena and Campground	Permit#:			13-1	
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	-2	-10
40 ft. right-of-way		-1	5	-2	-10
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	0	0
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=	Х			
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	İ	
no pedestrian walkways, but green space provided for pedestrian use		-1			
no designated pedestrian walkway areas		-2			
PEDESTRIAN SAFETY	n/a=	х			
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=	х			
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			

Gee Jay Ranch Arena and Campground	Permit#:			1	3-10
Division IIi Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Open-Space Density					
USABLE OPEN SPACE	n/a=	х			
residential developments (>25 units) include more than 25% open recreational spac	е	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		-1			
no open recreational space provided		-2			
Solid Waste Disposal					
SOLID WASTE DISPOSAL SERVICE AVAILABILITY	n/a=	Х			
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=	х			
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 -- 10

Maximum Possible Score= 43

Actual Score as Percent of Maximum= -23.3%

Number of Negative Scores= 3

Negative Scores as % of Total Score= 8.6%

Scoring Performed by:

Bob Atchley / Bonita Kissee

June 26, 2013

Project: Gee Jay Ranch Arena and Campground

Permit#: 13-10

	Policies Receiving a Negative Score
Importance Factor 5:	right-of-way / roads emergency water supply
Importance Factor 4:	utilities
Importance Factor 3:	none
Importance Factor 2:	none
Importance Factor 1:	none

Scoring by: Bob Atchley / Bonita Kissee

Eastern District Relative Policies: Division III Permit

Project: Gee Jay Ranch Arena and Campground Permit: 13-10

	Max. Possible	As Scored	%	Total Negativ	ve Scores
Scoring	43	-10	-23.3%	3	27.3%

		Management			
		Max.	As	Negative	Scores
		Possible	Scored	Number of	Percent
Importance Fact	or 5	5	-20	2	100.0%
sewage disposal			-		
right-of-way / road	s	5	-10		
emergency water	supply	0	-10		
waste disposal se	rvice				
waste disposal co	mmitment				
Importance Fact	or 4	16	4	1	25.0%
stormwater draina	ge				
air quality					
off-site nuisances		8	8		
use compatibility		0	0		
diversification			_		
development buffe	ering				
utilities		0	-4		
pedestrian circula	tion				
underground utiliti	es	8	0		
Imp <mark>ortance Fact</mark>	or 3	12	6		
preservation of cri	itical areas	6	6		
screening of rooft	op equip				
screening / waste	containers				
screening of outdo	oor equip				
industrial landsca	pe buffers				
right to farm		0	0		
mixed-use develo	pments				
emergency servic	es				
water systems		6	0		
Importance Fact	or 2				
residential landsc	ape buffers				
right to operate					
residential privacy	'				
traffic		0	0		
pedestrian safety					
usable open spac	е				
Importance Fact	or 1				
agricultural lands		0	0		
bicycle circulation					

Scoring by: Bob Atchley / Bonita Kissee













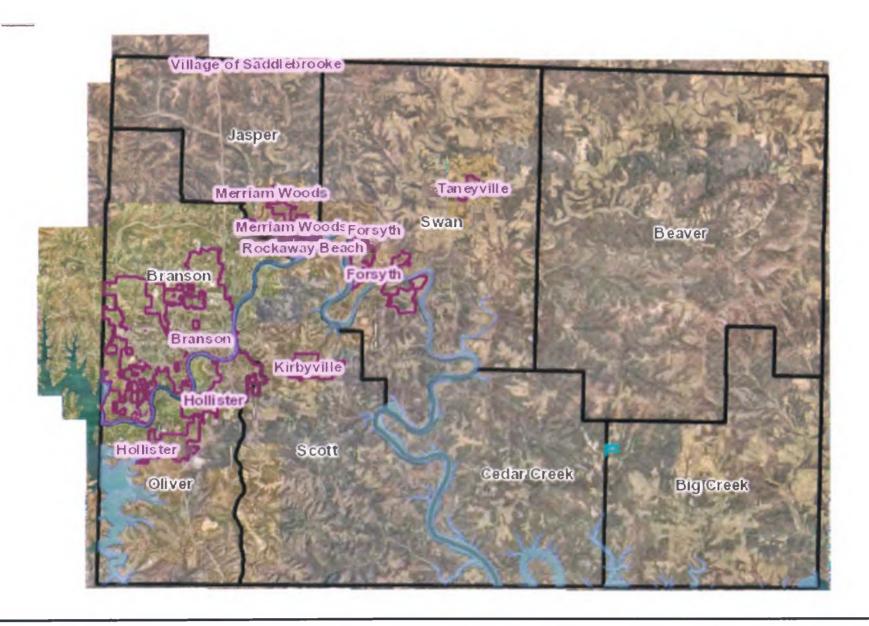






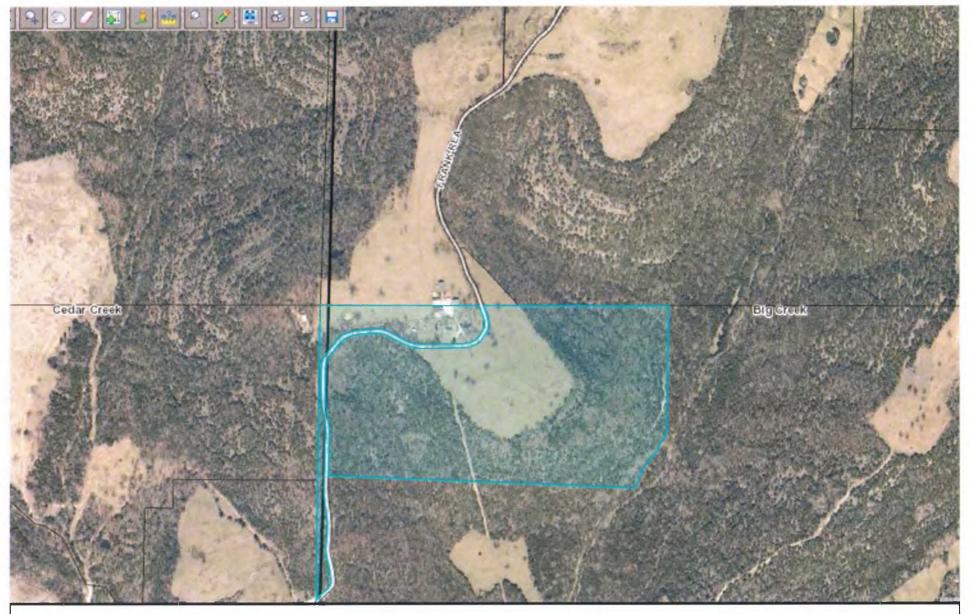






Gee Jay Ranch Arena and Campground
Division III Permit 2013-0010
Taney County GIS - Beacon

Gee Jay Ranch Arena and Campground
Division III Permit 2013-0010
Taney County GIS - Beacon



Gee Jay Ranch Arena and Campground
Division III Permit 2013-0010
Taney County GIS - Beacon



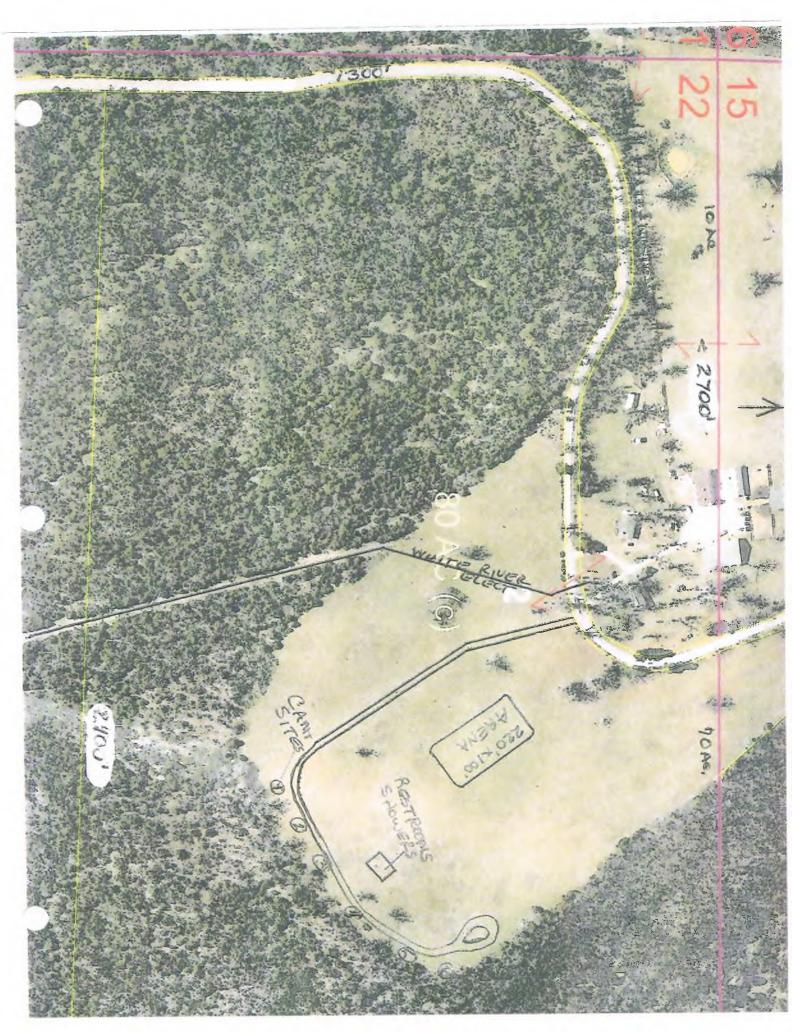
Gee Jay Ranch Arena and Campground Division III Permit 2013-0010 Taney County GIS - Beacon

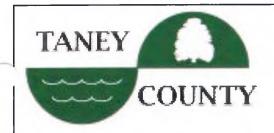


Gee Jay Ranch Arena/Campground









TANEY COUNTY PLANNING COMMISSION

DIVISION III PERMIT STAFF REPORT

HEARING DATE:

July 8, 2013

CASE NUMBER:

2013-0012

PROJECT:

Verizon Wireless Telecommunications Tower

APPLICANTS:

Rodney & Judy Sullins - Sullins RV's

REPRESENTATIVE:

Frank Mancina - Black & Veatch Corporation

LOCATION:

The subject property is located at 3271 Ridgedale Road, Ridgedale, MO; Oliver Township; Section 20,

Township 21, Range 21.

REQUEST:

The representative, Frank Mancina of Black & Veatch Corp. is requesting approval of a Division III Permit, in order to allow for the development of a new wireless telecommunications facility consisting of a 300' self support tower, along with a new 12' x 30' equipment

shelter within a 100' x 100' leased area.

BACKGROUND and SITE HISTORY:

The proposed telecommunications facility would be a 100' x 100' leased area located upon a +/- 4.4 acre meets and bounds described tract of land (according to the Assessors information), a portion of which is currently utilized as Sullins RVs.

According to the Assessor's information, the existing 10,000 square foot building utilized for Sullins Rvs was constructed in 1992

The current application was approved for Concept on June 17, 2013.

GENERAL DESCRIPTION:

The approximately 4.4 acre meets and bounds subject property contains an existing approximately 10,000 square foot RV sales business (per the Assessor's information) located at 3271 Ridgedale Road, Ridgedale, MO.

REVIEW:

The proposed wireless telecommunications facility will be located on a portion of the approximately 4.4 acre meets and bounds described tract currently containing and existing RV sales business. The telecommunications facility will consist of a 300' self support tower, along with a new 12' x 30' equipment shelter within a 100' x 100' leased area.

At the request of the Planning Commission, the representative has presented an updated site survey, indicating that the nearest leg of the self support tower will be located 88.4' from the right-of-way boundary of U.S. Highway 65, 125.4' from the southern-most property boundary, 158.1' from the western-most property boundary and 419.5' from the northern-most property boundary.

Per the Planning Commission's request, the representative has also presented a Fall Zone Letter from Amy Herbst, Senior Design Engineer with Sabre Industries, in regard to safety factors designed to prevent and / or minimize a cell tower's structural failure due to unusual circumstances, as attached. The existing on-site RV sales business building, an adjoining, off-site mobile home and U.S Highway 65 would fall within the 300' fall distance.

Further, the representative has provided correspondence and a map indicating the locations of the locations nearest to the location in question at 3271 Ridgedale Road. This information has been attached for your review.

The project received a total score of -9 on the Policy Checklist, out of a maximum possible score of 13. The relative policies receiving a negative score consist of off-site nuisances and use compatibility.

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.
- 2. Compliance letter from the Federal Aviation Administration (FAA).
- 3. No outside storage of equipment or solid waste materials.
- 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).

Verizon Wireless Telecommunications Tower	Perm	it#:		1	3-12
Division III Relative Policy Scoring Sheet: Western Taney County		Performance Value	Importance Factor	Score	Section Score
Water Quality	- /	· ·			-
SEWAGE DISPOSAL	n/a=	X 2			I
centralized system					
on-site treatment system(s) with adequate safeguards to mitigate pollution		1	5		
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	1				
SOIL LIMITATIONS	n/a=	X			
no known limitations		0			
potential limitations but mitigation acceptable		-1	3		
mitigation inadequate		-2			
SLOPES	n/a=	Х			
NOTE: if residential, mark "x" in box					
development on slope under 30%		0			
slope exceeds 30% but is engineered and certified		-1	4		
slope exceeds 30% and not engineered		-2			
WILDLIFE HABITAT AND FISHERIES	n/a=	Х			
no impact on critical wildlife habitat or fisheries issues		0			
critical wildlife present but not threatened		-1	2		
potential impact on critical wildlife habitat or fisheries		-2			
AIR QUALITY	n/a=	Х			
cannot cause impact		0			
could impact but appropriate abatement installed		-1	2		
could impact, no abatement or unknown impact		-2			
Land Use Compatibility					
OFF-SITE NUISANCES	n/a=				
no issues or nuisance(s) can be fully mitigated		0			
buffered and minimally mitigated		-1	5	-2	-10
cannot be mitigated		-2			
Compatibility Factors					
USE COMPATIBILITY	n/a=				
no conflicts / isolated property		0			
transparent change / change not readily noticeable		-1	4	-1	-4
impact readily apparent / out of place		-2			

Verizon Wireless Telecommunications Tower	Permi	it#:		13	3-12
Division III Relative Policy Scoring Sheet: Western Taney County		Performance Value	Importance Factor	Score	Section Score
LOT COVERAGE	n/a=	Х			
lot coverage compatible with surrounding areas		0			
lot coverage exceeds surrounding areas by less than 50%		-1	1		
lot coverage exceeds surrounding areas by more than 50%		-2			
BUILDING BULK AND SCALE	n/a=	X			
bulk / scale less than or equivalent to surrounding areas		0			
bulk / scale differs from surrounding areas but not obtrusive		-1	3		
bulk / scale significantly different from surrounding areas / obtrusive		-2			
BUILDING MATERIALS	n/a=	х			
proposed materials equivalent to existing surrounding structures		0			
proposed materials similar and should blend with existing structures		-1	2		
materials differ from surrounding structures and would be noticeable		-2			
STRUCTURAL SCREENING OF ROOFTOP EQUIPMENT & VENTS	n/a=	Х			
no rooftop equipment or vents		2			
blocked from view by structure design		1			
blocked from view using screening		0	1		
partially blocked from view		-1			
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF SOLID WASTE CONTAINERS	n/a=	Х			
no on-site waste containers		2			
blocked from view by structure design		1			
blocked from view using screening		0	3		
partially blocked from view		-1	i		
exposed / not blocked from view		-2			
STRUCTURAL SCREENING OF OUTDOOR EQUIP, STORAGE, ETC.	n/a=	х			
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		ĺ	
exposed / not blocked from view		-2			
LANDSCAPED BUFFERS RESIDENTIAL	n/a=	х			
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			

Verizon Wireless Telecommunications Tower	Permit#:		Permit#:		t#:		3-12
Division III Relative Policy Scoring Sheet: Western Taney County		Performance Value	Importance Factor	Score	Section Score		
LANDSCAPED BUFFERS - INDUSTRIAL	n/a=	Х					
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							
RIGHT TO FARM	n/a=	Х					
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=	Х					
no viable impact on existing industrial uses by residential development		0					
potential impact but can be mitigated		-1	3				
potential impact on existing industrial uses with no mitigation		-2					
DIVERSIFICATION	n/a=	Х					
creates >=5 full-time, year-round jobs outside of recreation / resort sector		2					
creates full-time, year-round and seasonal jobs		1	5				
creates seasonal jobs only		0					
Site Planning, Design, Occupancy							
RESIDENTIAL PRIVACY	n/a=	х					
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=	Х					
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 PATTERNS	n/a=	Х					
clustered development / sharing of parking, signs, ingress, egress, or not applicable		2					
some clustering and sharing patterns with good separation of facilities		1					
some clustering and sharing patterns with minimal separation of facilities		0	3				
clustered development with no appreciable sharing of facilities		-1					
unclustered development with no sharing or ability to share facilities		-2					

Verizon Wireless Telecommunications Tower	Perm	it#:		1	3-12
Division III Relative Policy Scoring Sheet: Western Taney County		Performance Value	Importance Factor	Score	Section Score
DEVELOPMENT BUFFERING	n/a=	Х			
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	3		
no landscaped buffering, but utilizes expanse of land		-1			
no or inadequate buffering or separation by land		-2			
Services - Capacity and Access					
TRAFFIC	n/a=	Х			
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		
traffic flow increases exceed current road capacities		-2			
EMERGENCY SERVICES	n/a=	Х			
structure size and/or access can be serviced by emergency equipment		0			
structure size and/or access may impede but not hinder serviceability		-1	5		
structure size and/or access could be problematic or non-serviceable		-2			
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	J		
less than 40 ft. right-of-way		-2			
Internal Improvements					
WATER SYSTEM SERVICE	n/a=	х			
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=	Х			
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 INFRASTRUCTURE	n/a=	Х			
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			

Verizon Wireless Telecommunications Tower	Perm	it#:		13-12	
Division III Relative Policy Scoring Sheet: Western Taney County		Performance Value	Importance Factor	Score	Section Score
PEDESTRIAN SAFETY	n/a=	х			
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=	Х			
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 easer	ment	1	4	0	0
utilities above ground but / over designated easements		0			
utilities above ground and not within specific easements	utilities above ground and not within specific easements				
no specific management of utilities		-2			
Open-Space Density					
USABLE OPEN SPACE	n/a=	Х			
residential developments (>25 units) include more than 25% open recreational space	ce	2			
residential developments (>25 units) offer >10% but <25% open recreational space		1	2		
recreational area provided, but highly limited and not provided as open space		0			
no designated recreational space provided, but open space available		-1			
no open recreational space provided	no open recreational space provided				
Solid Waste Disposal	<u> </u>				
SOLID WASTE DISPOSAL SERVICE AVAILABILITY	n/a=	Х			
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=	Х			
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 = -9

Maximum Possible Score= 13

Actual Score as Percent of Maximum= -69.2%

Number of Negative Scores= 2

Negative Scores as % of All Applicable Scores= 50.0%

Scoring Performed by:	Date:
Bob Atchley / Bonita Kissee	June 26, 2013

Project: Verizon Wireless Telecommunications Tower

Permit#: 13-12

	Policies Receiving a Negative Score
Importance Factor 5:	off-site nuisances
Importance Factor 4:	use compatibility
Importance Factor 3:	none
Importance Factor 2:	none
Importance Factor 1:	none

Scoring by: Bob Atchley / Bonita Kissee

Project: Verizon Wireless Telecommunications TowPermit: 13-12

	Max. Possible	As Scored	%	Total Negative Scores	
Scoring	13	-9	-69.2%	2	50.0%

	Max.	As	Negative		
	Possible	Scored	Number of	Percent	
Importance Factor 5	5	-5	1	50.0%	
sewage disposal					
off-site nuisances	0	-10			
diversification			}		
emergency services					
right-of-way/roads	5	5			
emergency water supply					
waste disposal service					
waste disposal commitment					
Importance Factor 4	8	-4	1	50.0%	
slopes					
use compatibility	0	-4			
pedestrian circulation					
underground utilities	8	0			
Importance Factor 3					
soil limitations					
building bulk/scale					
waste containers screening					
outdoor equip storage					
industrial buffer / screening					
right to farm					
right to operate					
mixed-use developments					
development patterns					
development buffering					
water system service					
Importance Factor 2					
wildlife habitat and fisheries					
air quality					
building materials					
residential buffer / screening					
residential privacy					
traffic					
pedestrian safety					
usable open space					
Importance Factor 1					
lot coverage			· · · · · · · · · · · · · · · · · · ·		
rooftop vents / equipment					
bicycle circulation					

Scoring by: Bob Atchley / Bonita Kissee

PROJECT OVERVIEW PROPOSED WIRELESS TELECOMMUNICATIONS FACILITY TANEY COUNTY, MISSOURI

Petitioner

Cellco Partnership, d/b/a Verizon Wireless provides wireless telecommunication services to the public in regional markets across the United States, as well as in more than 200 destinations around the world. Verizon Wireless has the largest nationwide voice and data network with over 107 million subscribers, operating the nation's fastest and most advanced 4G network and the largest and most reliable 3G network. Verizon Wireless is licensed by the Federal Communication Commission (FCC) and regulated by the Federal Aviation Administration (FAA).

Verizon Wireless is a major provider of wireless telephone service in the State of Missouri. Benefits of wireless telecommunications include:

- Public Safety: More than 50% of all 911 calls nationwide are from wireless phones.
- Alternative to Landline System: More than 26% of all US households are served by wireless carriers only. Where there is a landline phone in use, wireless serves as a back-up to the landline system.
- Lifestyle and Convenience: Wireless telecommunications support the productive and busy lifestyles of people in Taney County by increasing productivity and reducing stress.

Statement of Necessity

As part of its continued deployment in the State of Missouri, Verizon Wireless engineers have identified the need for a wireless telecommunications facility to serve Taney County. A preliminary network design is prepared based on many factors, including the characteristics of the community, available radio frequencies, and wireless equipment capabilities. A map of the selected "search area" and other requirements for the site are provided to property consultants who visit the area to identify and rank potential sites. This search area represents the area in which a facility must be located to allow it to function as an integral unit in the wireless telecommunications system. Wireless telecommunication facilities are laid out in a grid pattern and the spacing, height and location of this component site are critical for the successful operation of the system. The property at 3271 Ridgedale Road meets the engineering criteria for the necessary site in this area.

Property Search

Once the need for a wireless telecommunications facility is identified, Verizon Wireless studies the local zoning regulations to determine the most appropriate zoning districts within the search area to locate their facility. Verizon Wireless is dedicated to working with local officials to site its facilities

in locations appropriate to the community. Whenever feasible, Verizon Wireless strives to acquire sites that utilize existing structures, blend with the local character, and are unobtrusive to the community. When construction of a new facility is required, sites are chosen by their proximity to compatible land uses whenever feasible. It is important to remember that wireless telecommunication facilities must be considered as part of a network, not as individual locations. Wireless Telecommunication facilities can be likened to links in a chain, one link adds to the next, making the network design larger. Once these links, or wireless telecommunication facilities, are constructed, it is difficult to adjust the network design or move individual sites.

Description of Property

The subject parcel is located at 3271 Ridgedale Road in Taney County and is owned by Rodney and Judy Sullins, d/b/a Sullins RV's Etc. The parcel is zoned Commercial and currently has a RV storage/sales facility on the property. The parcel is surrounded by property zoned Agriculture/Residential to the north and west, and Residential to the south and to the east is Highway 65. Verizon Wireless will be leasing a 100' x 100' portion of the 4.4 acre parcel northeast of the RV storage facility located on the property. Access will be via an existing driveway off Ridgedale Road. There are no other existing tall structures which meet Verizon Wireless requirements for the necessary site in this search area and the parcel runs along major traffic intersection of N. Ridgedale Road and W. Rochester Rd.

Nature of Request/Zoning Analysis

Verizon Wireless is requesting a Special Use Permit and any other permits necessary to construct a wireless telecommunications facility consisting of a 300' self support tower, related antenna equipment, and an equipment shelter with approximate dimensions of 12' x 30'.

Pursuant to Appendix E "Special Use Permits," Item 2 Procedures of the Taney County Development Guidance Code, Verizon Wireless' proposed use requires a Special Use Permit as follows:

"2.1. Applicants for a Special Use permit shall submit, at a minimum, the following:
(a) application form — properly completed and signed by the property owner; (b) proof of property ownership; (c) sketch plan; (d) full legal description of the boundaries of the proposed development or request; (e) description of the requested project in the applicant's words; (f) all other information submittals as required by the Planning Commission or Planning & Zoning Administrator."

The proposed facility will conform to all applicable Taney County regulations. Further, all setbacks will be complied with and no streets, rights-of-way or easements will be encroached upon. After construction, this site will provide 911 and emergency communication as well as improved wireless coverage in this section of Taney County.

Statement of Operations

Once the construction of the wireless telecommunications facility is complete and the telephone switching equipment is fine-tuned, visitation to the site by service personnel for routine maintenance will occur approximately once a month. The site is entirely self-monitored and connects directly to a central office where sophisticated computers alert personnel to any equipment malfunction or breach of security. The wireless telecommunications facility will be unstaffed, with no regular hours of operation and no impact to existing traffic patterns.

Compliance with Federal Regulations

Verizon Wireless will comply with all applicable FCC rules governing construction requirements, technical standards, interference protection, power and height limitations, and radio frequency standards. In addition, the company will comply with all applicable FAA rules on site location and operation.

STANDARDS FOR SPECIAL USE PERMIT TANEY COUNTY, MISSOURI

APPENDIX E – SPECIAL USE PERMITS

(2) Procedures

- 2.3. Prior to any Special-Use permit being granted, the Planning Commission shall consider that adequate provisions have been made for the following:
 - (a) The location and size of the proposed use in relation to the site and to adjacent sites and uses of property, and the nature and degree of the proposed operation;

Due to the fact that VZW has been sensitive in selecting a site that will minimize the impact on the surrounding property, its facility will be compatible with the existing environment and will not disrupt future development of the area. This facility will not have an adverse effect on the property values within the neighborhood but rather, enhanced wireless telecommunications will have a positive influence in the development of this area. Due to the diminutive size of the lease parcel (100' x 100'), and its location in a Commercial zoned area, the proposed facility will not impede the normal and orderly development and improvements of surrounding property for uses permitted in this district.

(b) Accessibility of the property to police, fire, refuse collection, and other public services; adequacy of ingress and egress to and within the site; traffic flow and control; and the adequacy of off-street parking and loading areas;

A wireless telecommunications facility is unstaffed, and accordingly, there will be no impact to the existing traffic patterns. The facility will not generate any traffic hazards or nuisances. This site will be visited on the average of once a month by maintenance personnel, and thus, the safety and efficiency of public streets will be maintained. Access will be provided via the existing RV business' driveway off of Ridgedale Road. Existing parking at the subject property is more than adequate for the expected infrequent maintenance visits to this site.

(c) Utilities and services, including water, sewer, drainage, gas and electricity, with particular reference to location, availability, capacity, and compatibility;

The only utilities necessary for this facility are electricity and telephone, both of which will be provided by VZW. Access will be via Ridgedale Road. The wireless telecommunications facility is an unstaffed facility and, accordingly, there will be no impact to the existing traffic patterns, nor will there be any need for additional access roads. Site plans submitted together with this application, reflect that provisions have been made for utilities and access. As this wireless communications facility is unstaffed, no drainage, sanitation, refuse disposal, water and sewer, or school facilities will be necessary. The facility is electronically monitored and connected to a sophisticated central computer system which will detect any breach of security or other danger. Existing police and fire protection is more than adequate to provide security for this facility.

(d) The location, nature, and height of structures, walls, fences, and other improvements; their relation to adjacent property and uses; and the need for buffering or screening

The establishment, maintenance and operation of this facility will be wholly contained within the 100' x 100' lease parcel which is adequate space for a wireless telecommunications facility. As this facility is unstaffed, a 6' chain link fence topped with three strands of barbed wire will surround the site in order to protect private property. The facility will be located in the northeast corner of the parcel in order to minimize any adverse effects or visual impacts on the nearby properties. The parcel is surrounded by Agriculture/Residential to the north, Highway to the east, Commercial to the south, Agriculture/Residential to the west. Due to the Commercial nature of this area, this wireless telecommunications facility will not have an adverse effect on permitted uses or surrounding properties. Therefore, this facility will be adequately screened from public view and access.

(e) The adequacy of required yard and open space requirements and sign provisions; and

As this wireless telecommunications facility will be wholly contained within the 100' x 100' lease parcel, the size of the lot is more than adequate to support the proposed use. The facility's only sign is one that identifies the Provider and emergency telephone numbers.

(f) The general compatibility with adjacent properties, other properties in the district, and the general safety, health, comfort, and general welfare of the community; and with the standards for development in these regulations.

Due to the diminutive size of the lease parcel and the nature of the surrounding uses, this installation will not interfere with the use and enjoyment of any other property in the immediate vicinity nor will it be detrimental to the public health, safety, morals or general welfare. Wireless telecommunications technology does not interfere with any other form of communication, whether public or private. To the contrary, wireless technology provides vital communications in emergency situations and will commonly be used by local residents and emergency personnel to protect the general public's health, safety and welfare. This facility will not have an effect on the property values within the neighborhood, but rather, its presence will enhance and provide wireless communications to the residents of Taney County.

Wireless telephone technology provides many benefits to the communities it serves. These services include, but are not limited to, the following:

- 911 program allowing motorists to summon aid and report dangerous situations.
- Support for emergency services by providing wireless communications to paramedics, firefighters, and law enforcement agencies.
- The ability to transmit data allowing for immediate access to vital information.
- A backup system to the land-line system in the event of a natural or manmade disaster.

- Immediate access to national hazardous material data bases from the site of a hazardous material spill.
- Communication capabilities in remote areas, enhancing the safety of travelers by allowing immediate access to emergency assistance.
- Support for the busy lives of people in the county, reducing stress and increasing productivity.



BLACK & VEATCH CORPORATION

30150 TELEGRAPH ROAD, SUITE 355 BINGHAM FARMS, MI 48025 USA +1 913-458-6777 | MANCINAF@BV.COM

June 26th, 2013

VIA EMAIL

Taney County Planning Commission Attn: Bob Atchley, Administrator P.O. Box 383 Forsyth, MO 65653

Re: Verizon Wireless Petition for Special Use Permit. Site Name: KSMO Ridgedale.

Site Address: 3271 Ridgedale Road; Parcel I.D. #20-4.0-20-001-001-015.000

Dear Mr. Atchley:

Per the Taney County concept hearing which took place on June 17th, 2013, certain questions were posed by Planning Commission members regarding an existing cell tower location and request for a Fall Zone letter. This correspondence with the respective attachments are in response to those questions and request and should be used to supplement the Special Use Permit application originally submitted on May 21st, 2013.

Verizon Wireless radio frequency engineers have determined that a significant deficiency or gap in its wireless network, which includes both in-vehicle and in-building voice and data services, exists in and around certain areas of Taney County, Missouri. A wireless network gap exists where there is no BTS in a particular area such that customers attempting to use their wireless devices in that area may experience dropped calls, busy signals, and failed call attempts due to lack of reliable signal strength, including poor signal quality, and/or a lack of system capacity. Providing quality voice and data services with sufficient system capacity and high-speed data rates, is critical to Verizon Wireless' customers and is essential to Verizon Wireless' ability to compete effectively with its functionally equivalent competitors.

Please see attached Exhibit "A", which identifies a map of available existing cell towers that are not close to the proposed communication facility location and are well outside of Verizon Wireless' coverage objective. These existing towers were analyzed by Verizon Wireless' RF engineers to determine whether such structures would be a suitable candidate for a co-location installation. The nearest existing tower, located at 1806 Ridgedale Road, is to the northwest and over 1.5 mile outside of the Verizon Wireless' coverage objective. The AT&T Monopine, located at 297 Dale Drive, also to the northwest and 3.30 mile outside of Verizon Wireless' coverage objective. As a result, Verizon Wireless' RF engineers rejected both locations because the candidates are too far from the Verizon Wireless proposed location and will not meet their intended coverage objective.

Also attached, as <u>Exhibit B</u>, is a Fall Zone letter to address Planning Commission member's questions or concerns in reference to safety factors designed to prevent and/or minimize a cell tower structural failure due to unusual circumstances.

Sincerely,

Frank Mancina

Frank Mancina Black & Veatch Corp

-- ALTERNATE LOCATIONS – (Listed in order of closeness to proposed site)

1806 Ridgedale Road.

Distance from Proposed Cell Tower: 1.6 mile

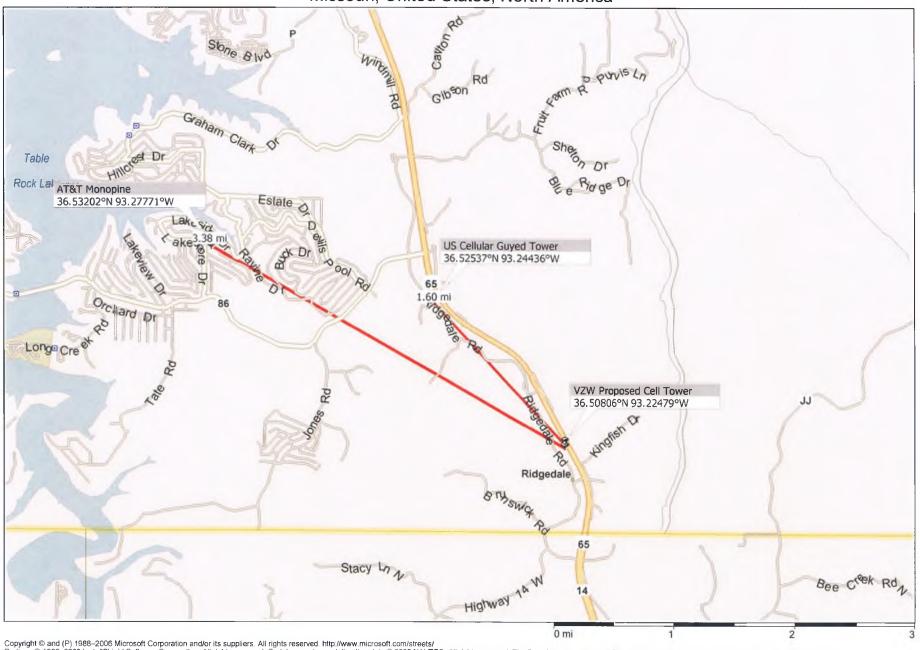
Response: This location is well outside of Verizon Wireless' design coverage objective (see attached Exhibit "A", and is therefore not a suitable co-location candidate.

297 Dale Drive

Distance from Proposed Cell Tower: 3.30 mile

<u>Response</u>: This location is well outside of Verizon Wireless' design coverage objective (see attached <u>Exhibit "A")</u>, and is therefore not a suitable co-location candidate.

Missouri, United States, North America



Copyright © and (P) 1988–2006 Microsoft Corporation and/or its suppliers. All rights reserved. http://www.microsoft.com/streets/
Portions © 1990–2006 InstallShield Software Corporation. All rights reserved. Certain mapping and direction data © 2005 NAVTEQ. All rights reserved. The Data for areas of Canada includes information taken with permission from Canadian authorities, including: © Her Majesty the Queen in Right of Canada, © Queen's Printer for Ontario. NAVTEQ and NAVTEQ ON BOARD are trademarks of NAVTEQ. © 2005 Tele Atlas North America, Inc. All rights reserved. Tele Atlas and Tele Atlas North America are trademarks of Tele Atlas, Inc.



June 25, 2013

Ms. Lisa Rogers Verizon Wireless Specialist Network Real Estate 10740 Nall Ave Suite 400 Overland Park, KS 66211

Re: Proposed 300' Sabre Self-supporting tower for MO15 Ridgedale, MO

Dear Ms. Rogers,

Upon receipt of order, we propose to design and supply the above referenced tower for a Basic Wind Speed of 90 mph with no ice and 30 mph with 1" ice, in accordance with the Telecommunications Industry Association Standard ANSI/TIA-222-G, "Structural Standard for Antenna Supporting Structures and Antennas".

When Sabre towers are designed according to this Standard, the wind pressures and steel strength capacities include several safety factors, resulting in an overall minimum safety factor of 25%. Therefore, it is highly unlikely that the tower will fail structurally in a wind event where the design wind speed is exceeded within the range of the built-in safety factors. Should the wind speed increase beyond the capacity of the built-in safety factors, to the point of failure of one or more structural elements, the most likely location of the failure would be within one or more of the tower members in the upper portion. This would result in a buckling failure mode, where the loaded member would bend beyond its elastic limit (beyond the point where the member would return to its original shape upon removal of the wind load).

Therefore, it is likely that the overall effect of such an extreme wind event would be localized buckling of a tower section. Assuming that the wind pressure profile is similar to that used to design the tower, the tower is most likely to buckle at the location of the highest combined stress ratio in the upper portion of the tower. This would result in the portion of the tower above the failure location "folding over" onto the portion of the tower below the failure location, essentially collapsing upon itself.

Please note that this letter applies only to a tower designed and manufactured by Sabre.

Please note that this letter applies only to a tower designed and manufactured by Sabre

Towers & Poles.

Sincerely,

Amy R. Herbst, P.E. Senior Design Engineer

Bob Atchley

From:

mancinaf@bv.com

Sent:

Friday, May 31, 2013 11:15 AM

To:

Bob Atchley

Subject:

Verizon Wireless KSMO Ridgedale - Propagation Maps

Attachments:

MO15 RidgedaleProposed.pdf; MO15 RidgedaleCurrent.pdf

Bob,

Per our recent conversation, please see attached propagation maps for your power point presentation at the June 17th concept hearing.

The color codes represent the following the definition.

Green: This represents very good signal strength with good indoor and outdoor coverage. Wireless phone users typically experience the highest level of service; which is very important when traveling along local and county roads and US-65 Highway. As you may know, more than 50% of all 911 calls are made from cell phones.

Blue: This represents good indoor coverage; as you can see, will provide better service to the local homes and business' in the immediate area.

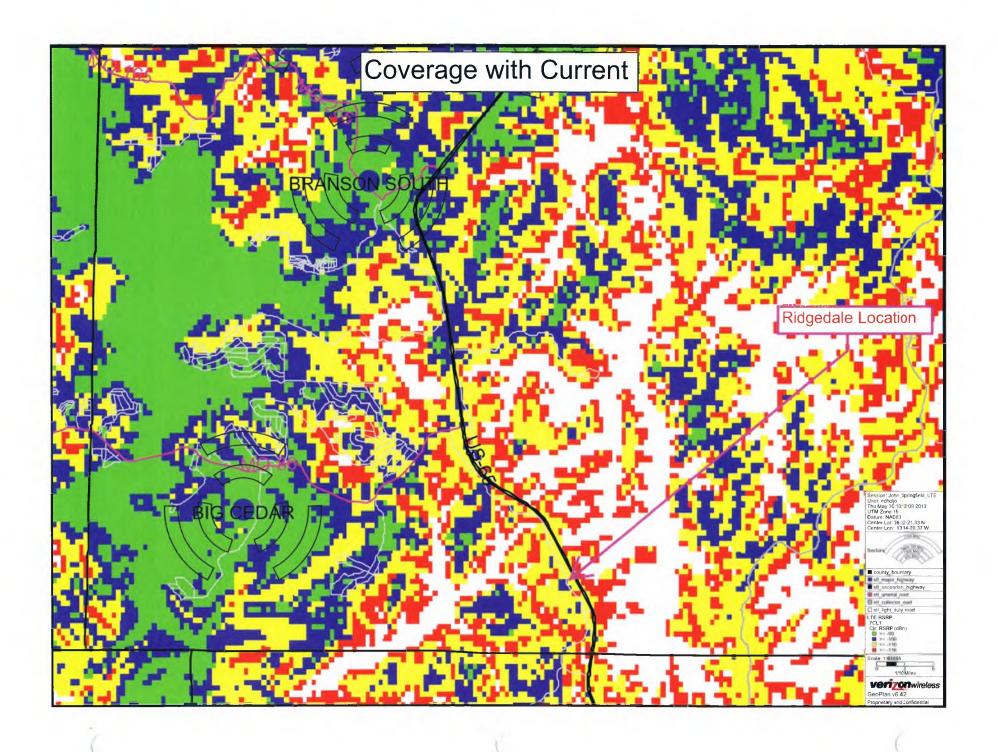
Yellow: This represents adequate outdoor vehicle coverage.

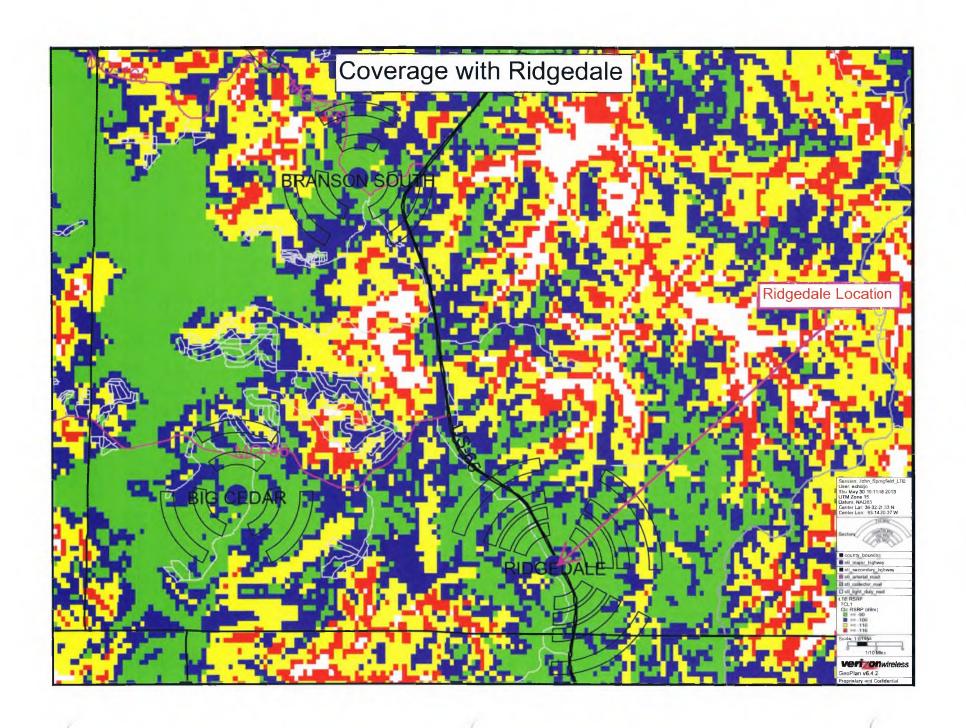
Red: This represents very minimal outdoor coverage. The combination of Yellow and Red is typically where most customers will experience poor signal strength, with limited reception and dropped calls.

I will also send the maps to your office for your files.

Thank you,

Frank Mancina
Black & Veatch Corp.
30150 Telegraph Rd.., Suite 355
Bingham Farms, MI 48025
1913-458-6777 Office
248-797-6874 Cell
248-594-9337 Fax
mancinaf@bv.com

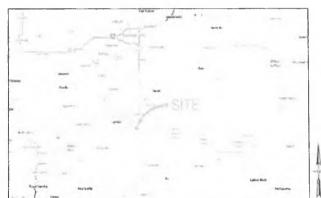






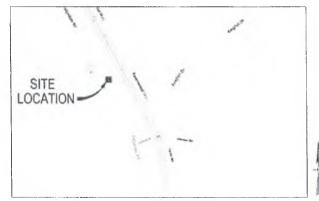
MO15 RIDGEDALE **RAW LAND SITE**

3271 RIDGEDALE RD. RIDGEDALE MO, 65739 TANEY COUNTY



REV

03/04/13



PLANS APPROVED WITH CHANGES

ISEE COMMENTS ON PLANS!

AREA MAP LOCATION MAP PROJECT INFORMATION LESSOR/LICENSOR APPROVALS VERIZON WIRELESS APPROVALS DIRECTIONS PROJECT TYPE. (FROM VERIZON WIRELESS - 3330 E MONTCLAIR, SPRINGFIELD, MO 65640) VZW PROJECT NO 2009341735 DATE I.ESSOR/LICENSOR LOCATION CODE: 193917 TRANSPORT NAME (PRINTED) DEPART E MONTCLAIR ST TOWARD S MOULDER AVE, TURN RIGHT ONTO S MOULDER AVE (0.2 MI), TURN ENGINEER DEFINITION OF BUILDING TO THE TOTAL STIP 2 MILL, TAKE FAMILY RIGHT ONTO RIDGED ALE RO (0.3 MILL). ARRIVE AT RIGHT ONTO EDGE TO RIGHT ONTO RIGHT ONTO RIGHT ONTO RIDGED ALE RO (0.3 MILL). ARRIVE AT 271 RIDGED ALE RO, RIDGED ALE, RO 6 219 FT., TURN RIGHT ONTO RIDGED ALE RO (0.3 MILL). ARRIVE AT 271 RIDGED ALE RO, RIDGED ALE, RO 6 219 FT. RODNEY SULLINS P.O. BOX 260 RIDGEDALE, MO 95739 LESSORYLICENSOR ENGINEER TOWER INFORMATION OPERATIONS LATITUCE: MANAGER DATE LONGITUDE 931-131-30.36TW REVISION DESCRIPTION GROUND ELEV: 1349.77 AMSL SR. CONST LESSORVICENCOR PLEASE CHECK THE APPROPRIATE OWER HOGHT: 02/28/13 307 ACL ISSUED FOR REVIEW (REVISED SITE LOCATION) ANTENNA CENTERLINE: 300° ADL IMPLEMENTATION 120003-0036 OVERALL STRUCTURE HEIGHT. 315 AGL PLANS APPROVED WITH NO CHANGES MANAGER LESSEE VERIZON WIRELESS

REAL ESTATE

10740 NALL AVE, SUITE 400

(913) 344-2800

CONTACTS:

SILE YOUR BLILLION E) ACK & VEATON CORP. FRANK MANCINA 30150 TELEGRAPH RD, SUITE 355 BINGHAM FARMS, MI 48025 (748) 797.6874

VERITON WIGGIESS REAL ESTATE MANAGER HADION CDARIE NARION CRABLE 13740 NALL AVE, SUITE 400 OVERLAND PARK, KS 68211 (113) 344-2800

UDILIDES:

INDEX OF SHEETS

- TITLE SHEET T-1
- SURVEY C-1
- SITE PLAN C-2
- C-3 ENLARGED SITE PLAN C-4
- GRADING PLAN
- TOWER ELEVATION AND ANTENNA SCHEDULE C-5
 - ICE BRIDGE GPS DETAILS
- GATE AND FENCE DETAILS C-7
- FOURPMENT ENCLOSURE PLAN AND SECTION
- FOUIPMENT ENCLOSURE ELEVATIONS
- S-1 FOUNDATION PLAN AND DETAILS
- GROUNDING PLAN
- INSTALLATION DETAILS
- LITILITY AND H-FRAME DETAIL
- GENERAL NOTES, ABBREVIATIONS AND LEGEND
- SP1 TO SP7 SPECIFICATIONS

DISCLAMMEN OF RESPONSIBILITY

IN THE THE SECRET WHITE EXCLAMENTS WITHER TO BE AUTHENTICATED BY WY SEA.

FOR AMERICA TO THE SHOET, AND I HERBERT DISCLAMEN ANY RESPONSIBILITY FOR ALL OTHER

BANKHOLD, REPCEACHONE, RETINALES, REPORTS ON OTHER DOCUMENTS OF ANY

PARTICIPATE OF PERCHASTED TO BE WITHERED TO BE APPEAR OF ANY PART OF PARTS OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL TO BE APPEAR OF THE

ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL THE APPEAR OF THE

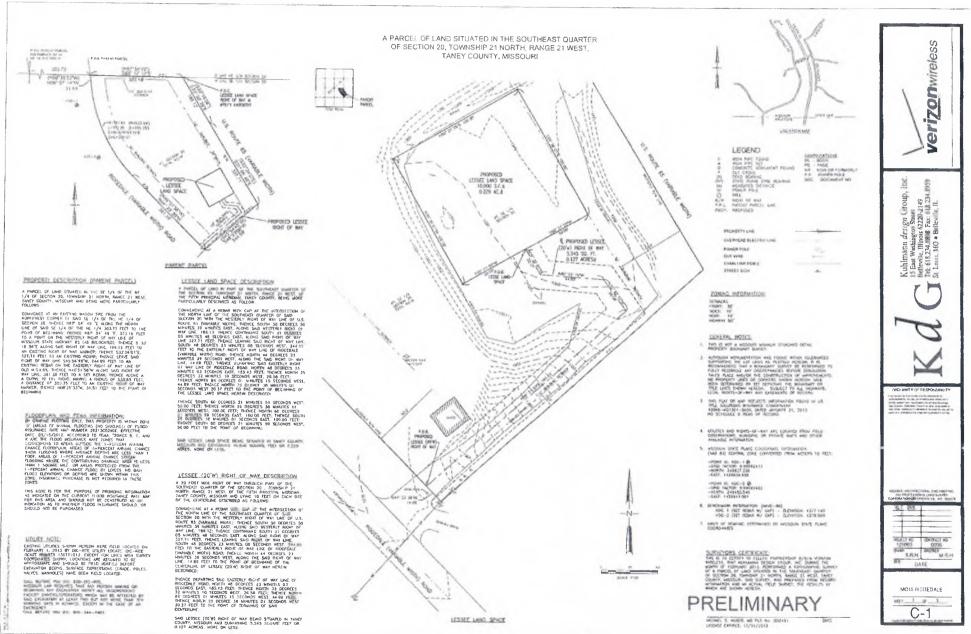
ADMITTED THAT DESCRIPTION PRICE. FOR INTERNAL THE APPEAR OF THE

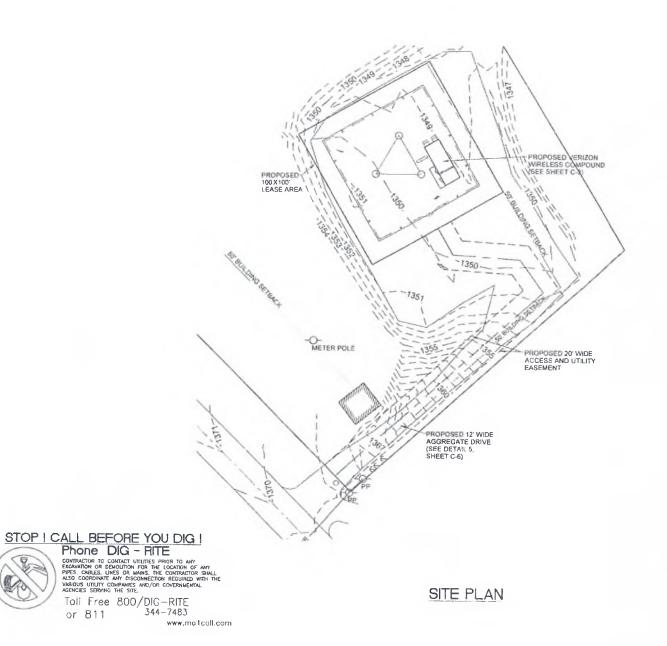
CIVIL ENGINEERING

Kuhlmann Design Group, Inc.

ional Engineering Corporate Certificite Lic. # 300255

SRH Стания Ву: RTS MO15 RIDGEDALE





or 811

verizonwireless 790ZCT 40 120003 019063 SAN. MARCH 4, 2013

MO15 RIDGEDALE

SCALE: 1"-40"

KEYED NOTES

- PROPOSED ROUTE FOR 4" ELECTRICAL SERVICE CONDUIT, APPROX. 22 L.F.
- (2) PROPOSED ROUTE FOR 2" TELEPHONE SERVICE CONDUIT FOR (10) 4 PAIR CAT SICABLES, APPROXI 38 L.F.
- [3] PROPOSED ICE BRIDGE TO BE INSTALLED APPROX 8" ABOVE GRADE, CONTRACTOR SHALL MOUNT TWO
- (4) UTILITY HIFRAME AS SHOWN ON SHT. E-2.
- [5] 4" CONDUST TO TELEPHONE SERVICE SOURCE, COORDINATE WITH UTILITY FOR SERVICE STARTUP STUB CONDUSTS OUTSIDE OF COMPOUND.
- $\{6\}$ 4° CONDUIT TO ELECTRIC SERVICE SOURCE, COORDINATE WITH UTILITY FOR SERVICE STARTUP, APPROX 1431 F
- [1] GATE HOLD BACKS TO HOLD GATE IN FULLY OPEN POSITION, (SEE DETAIL-6 SHT, C-6)
- [8] REMOTE DIESEL PUEL ALARIA PANEL, EXHAUST SYSTEM LOCATION AND CLEARANCES, EXTERIOR CONTAINMENT DIESEL PUEL PAL STATION AND DIESEL PUEL VORTS VENTED TO THE AUTEROR (FUEL LAW HUMBAL, VEHT. 2", DUEL TAME EMERGENCY VENT "SWIENSTITM, DUEL TAME EMERGENCY VENT". 3", SHALL ALL BE INSTALLED PER NEPASYMEPASO.
- [3] FOWER FOUNDATIONS LOCATIONS AND LEG SPREAD SHOWN IS CONCEPTUAL ONLY AND MAY VARY FROM WHAT IS SHOWN. ACTUAL FOO ING LOCATIONS AND LEG SPREAD TO RE DETERMINED BY THE ACTUAL TOWER AND TOWER FOUNDATION DESIGN WHICH IS BY OTHERS.

GENERAL CONTRACTOR TO COORDINATE WITH UTLITY COMPANY IN ORDER TO SCHEDULE START OF UTILITY COMPANY WORK RHEN IT IS REEDED.



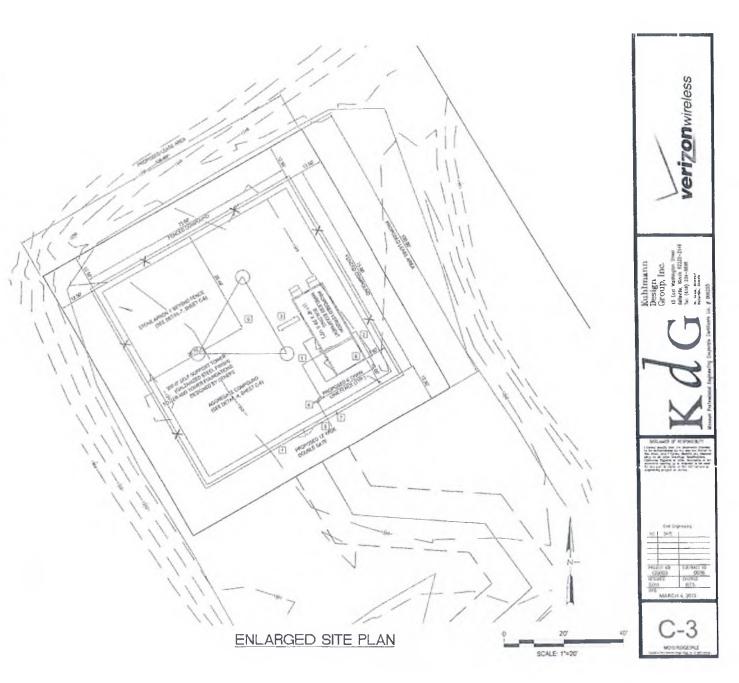
STOP I CALL BEFORE YOU DIG I

Phone DIG - RITE

CONTRACTOR TO CONTACT UTILITIES PRICE TO ANY
EXCANATION OR DEMOLITION FOR THE LOCATION OF ANY
PIPES, CABLES, LINES OR MAINS. THE CONTRACTOR SHALL
ALSO COORDINATE MY DISCONNECTION REQUIRED WITH THE
VARIOUS UTILITY COMPANIES AND/OR GOVERNMENTAL
AGDICIES SERVING THE SITE.

Toll Free 800/DIG-RITE 344-7483 or 811

www.mo1call.com



GRADING/SEDMENT AND EROSION CONTROL NOTES

1. SEDMENT AND EROSION CONTROL SHALL NOT BE LIMITED TO THE MEASURES SHOWN ON THE FUANS. THE CONTROL OF SHALL HILLER BEST MANAGEMENT PRACTICES TO PREVENT SEDMENT FROM DAMAGENG OWNERS PROPERTY. ENTERING DAJACENT PROPERTIES. ROADWAYS, STORM SEWERS AND DRAINAGEWAYS.

2, PROVIDE SEED, FERTALIZER AND STRAW TO PREVENT EROSION ON ALL GRADED AREAS WHICH DO NOT RECEIVE SURFACING SEEDS SHALL BE RINK FINE LEAF TURE FERSILE, 10% PERENNAL BEFORASES, 81 YOUR GEPERON RED FERSILE APPLIED AT JUSTION SO, FT FERTILIZER SHALL SE A STANDARD COMMERCIAL MIX OF 12% INTRODEN, 12% POTASSIUM & 12% PHOSPHORUS APPLIED AT THE RATE OF 10/81/000 SCI. FT, STRAW APPLIED AT THE RATE OF 90/81/000 SCI. FT. STRAW APPLIED AT THE RATE OF 90/81/000 SCI.

3. WHERE NATURAL VESETATION IS REMOVED DURING GRAZING, VEGETATION SHALL BE RE-ESTABLISHISHED IN SUCH A DEMILY AS TO PREVENT ENDISON.

4, RESTORATION OF THE SITE SHALL BE SECONG, FERTILIZING AND MIJLCHING OF ANY LAND DISTURBED BY CONTRACTOR'S ACTIVITIES.

5 ALL 51 SLOPES SHALL RECEIVE AN APPLICATION OF MORTH AMERICAN GREEN \$150 ERDSION CONTROL BLANKET INSTALLED PER MANUFACTURERS SPECIFICATIONS.

GENERAL CONTRACTOR TO COORDINATE WITH UTILITY COMPANY IN DITIDER TO SCHEDULE START OF UTILITY COMPANY WORK WIEN IT IS NEEDED.

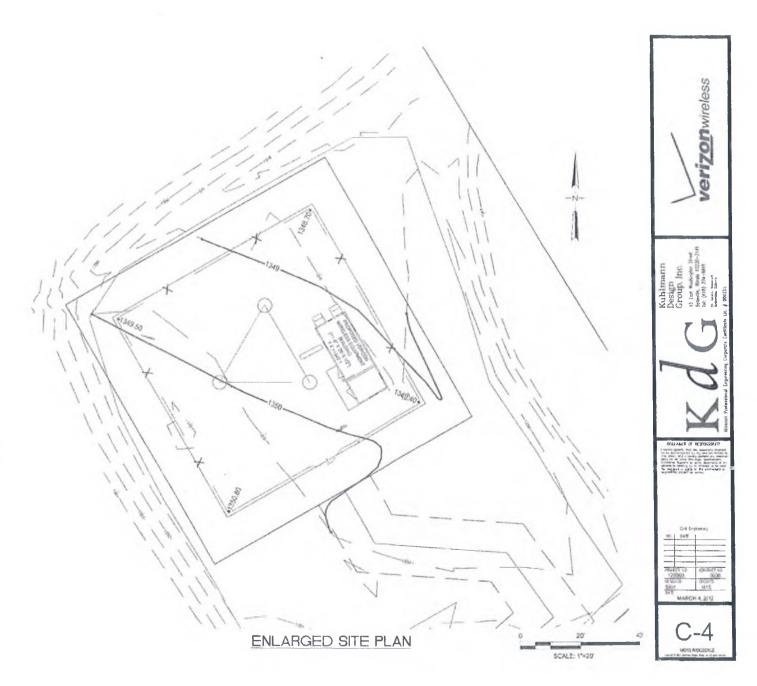
STOP | CALL BEFORE YOU DIG ! Phone DIG - RITE



CONTRACTOR TO CONTACT THILTES PRIOR TO ANY EXCANATION OR DEMOLITION FOR THE LOCATION OF ANY PIPES, CABLES, LINES OR MAINS. THE CONTRACTOR SHALL ALSO COORDINATE ANY DISCONNECTION REQUIRED WITH THE VARIOUS TUTINY COMPANIES AND/OR COVERNMENTAL ACENCES SERVING THE SITE.

Toll Free 800/DIG-RITE or 811 344-7483

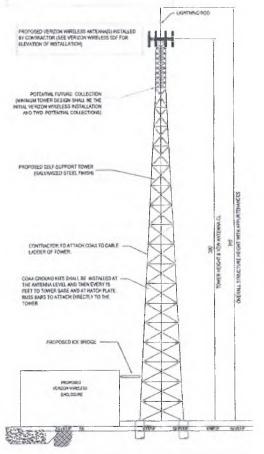
www.mo1call.com



CONTRACTOR SHALL FOLLOW ALL FAA REGULATIONS REGARDING TOWER

LOCATION OF ANTENNAS AS SHOWN HAVE BEEN APPROVED BY CLIENT ANDIOR CLIENTS RADIO FREQUENCY ENGINEERS, KAG ASSULES IN CLABILITY FOR, NOR HAS INST PERFORANCE ANY IMPROSTRANCE OR STAID ANTENNA CONCERNING THE COMPLIANCE OF SIDE ANTENNA CONTINUES AND ANTENNA CONTINUES ANTENNA CONTINUES AND ANTENNA CONTINUES AND ANTENNA CONTINUES ANTENNA

STRUCTURAL ANALYSIS OF THIS TOWER HAS BEEN CONDUMED BY THE OWNER, MG ASSURES NO LUBELITY FOR NOR MAS MG PERFORMED BY MY MERSTRUCTUROR OF STUDIES CONCERNMENT THE STRUCTURAL AUDIT OF THIS TOWER TO SUPPORT THE ANTENNAS AND APPURITEMANCES SHOWN BY THIS PLAINST.



ANSI/TIA-222-G PROPOSED TOWER DATA								
CLASSIFICATION OF STRUCTURE:	1)							
EXPOSURE CATEGORY	С							
TOPOGRAPHIC CATEGORY:	4							

CONCEPTUAL TOWER ELEVATION

R.F. CONFIGURATION NOTES

11) BIT RESIGNS FOR THE RACK WITH IT LITE TOW MAZ DUE AND IT! LITE AWS DUE (IN SHELTER)

C) RINGLING BAND OLI DIN TOWERS

(C) RINGLING BAND OLI DIN TOWERS AND OLI THE TOWERS

(S) PERSON BAND OLI RINGLING BAND OLI THE TOWERS AND OLI SHEETERS

(R) RINGLING BAND OLI SHEETERS

(R) AND RINGLING BAND OLI TOWERS AND OLI SHEETERS

(R) AND RINGLING BAND OLI DIN TOWERS AND OLI SHEETERS

(R) AND RINGLING BAND OLI DIN TOWERS AND OLI TOWERS

(R) AND RINGLING BAND OLI DIN TOWERS AND OLI TOWERS

(R) AND RINGLING BAND OLI DIN TOWERS

(R) AND RINGLING BAND

TRAY TO BE SPECIFIED BY EQUIPMENT ENGINEERING

(24) 16 FT 12" COAX JUNEERS. (12) 1 SH"ANDREN AVAJ-66 (315" LONG ON TOWER)

ANTENNA NOTES

- 1. ANTENNAS SHALL BE DESIGNATED FROM LEFT TO RIGHT, FACING THE ASSEMBLY FROM THE GROUND.
- 2 THE GUTTER MOST ANTENNAS ON EACH TACE DINAL REDESIGNATED AS THE RECENÇ & YARL ANTENNAS. THE IMMER ANTENNAS ALL BE DESIGNATED AS THE SPARE ANTENNAS OR TA ANTENNAS.
- 2. SECT TRANSMISSION HER SHALL BE LIABLED WITH BRACK TOE TACE, CRAMERE PART MINIBER PLASE. STANDED WITHFUL TETTERSCHARGES, VAILING, CRAMINES, VAILING, VAILI
- 4. EACH LINE SHALL ALSO BE LABELED AT THE LIGHTHING SURICE PROTTED ON ADJUSTING PLATE WITH A PRINTABLE LABEL MAVER TO INDICATE LINE VUMBER AND FUNCTION, THE SAME AS THE FOE TAG.
- THE TAG LABBLING EQUIPMENT SHALL SE COORDINATED WITH YZW CONSTRUCTION ENGINEER. FOR LUCENT USE A ALPHA, B BETA, G-GAMMA.
- II. IN TWO ANTENNA COMPINENT CONFIGURATION WHERE ONE ANTENNA WILL BE DUPLEXED. THE DUPLEXED ANTENNA SHALL BE LABELED AS RECEIVE
- F. COAXIAL LINE LENGTHS WIDICATED IN THE ANTENBA KEY AND APPROXIMATE. DONTRACTOR WELL VERIFY ACTUAL LENGTH (REFORE ORDERING.
- EL CONTRACTOR SHALL METALL DOWN TILE BRACKETS AND ALL HARDWARE FOR ALL ANTENNAS AND SHALL BE PER THE TOWER MANUFACTURER'S STANDARD BETALS.
- IN CONTRACTOR SHALL FELD VERFY THE EXACT TIMES TO BE INSTALLED OF MEEDED) AFAITHEFINE ENGINEER
- 10. MOUNT SYSTEM SHALL BE DESIGNED BY TOWER MANUFACTURER AND SHALL BE SUFFICIENT TO CARRY ALL PROPOSED IMPROVEMENTS.

	MATERIALS LIST	
DESCRIPTION	PURMUNED	INSTALLED NY:
TOWER	VERIZON WIRELESS	CONTRACTOR
ANTENNA JINTS.	TOWER MANUF,	CONTRACTOR
CASLE LADOER	TOMER MANUF.	CONTRACTOR
NEXTXII	TOWER MANUF.	CONTRACTOR
ANTENNAS.	VERIZON WIRELESS	CONTRACTOR
COAX CABLE	VERIZON WIRELESS	CONTRACTOR
HANGER OTS	CONTRACTOR	CONTRACTOR
GROUND KITS	CONTRACTOR	CONTRACTOR
CONNECTORS	CONTRACTOR	DOWTRACTOR
HOST CHIPS	CONTRACTOR	CONTRACTOR
WAVEGLICE	VERIZON WIRELESS	DOWNRACTOR
GPS ANTENNA	VERIZON WIRELESS	DOWTRACTOR
WOUNT	VERIZON WRELESS	CONTRACTOR
ICE BRIDGE	CONTRACTOR	CONTRACTOR
BOOT.	VERIZON WIRELESS	CONTINUCTOR
DC BLOCKS	CONTRACTOR	CONTRACTOR

GENERAL RECORDEMENTS
CONTRACTOR TO FURNISH MATERIAL PER THE MATERIALS LIST ON
THIS SHEET, ALL MATERIALS PROVIDED BY THE CONTRACTOR SULL
MEET TOWER MANUFACTURERS REQUIREMENTS AND VERSON
WRELESS APPROVAL PICTOR TO INSTALLATION.

CONTRACTOR TO CONTACT VERIZON WIRELESS CONSTRUCTION ENGINEER MY NEURS PRICE TO NEEDING ANTENNAS AND LINES INVEY

	Position	Status	Antenna Centerline (ft AGL)	Antenna Make/Model	Antenna Count	Height (in)	Width (in)	Depth (in)	Weight (lbs)	Azimuth	Mech. Downtilt	Elec. Downtill	TMA/RRU Make/Model	TMA/ RRU Count	Coax Make/Model	Coax Count	Coax Size	Coax Length
Alpha	A	PROPOSED CDMA	300'	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7.1	50.3	0.	2*	0°	N/A	0	ANDREW AVA7-50A	2	1-5/8*	315'
	8	PROPOSED PCS	300"	ANDREW HBX-6516DS-R2M	1	51.4	6.4	3.3	10.4	0°	2*	0"	N/A	0	ANDREW AVA7-50A	2	1-5/8"	315
	С	PROPOSED AWS	300'	ANDREW HBX-6515DS-R2M	1	51.4	6.4	3.3	10.4	0°	2°	0°	ERICSSON RRUS 12 (BAND 4)	1	HYBRIFLEX HB114-1-05;44-S4J10	1	1-1/4"	315'
	D	PROPOSED LTE	300	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7.1	50.3	0°	2°	0°	ERICSSON RRUL 700 (BAND 13)	1	HYBRIFLEX HS!14-1-06U4-SAJ16	1	1-1/4"	315
B ra	٤	PROPOSED CDMA	300'	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7.1	50.3	120°	2*	0°	N/A	0	ANDREW AVA7-50A	2	1-5/8*	315'
	F	PROPOSED PCS	300	ANDREW HBX-6516DS-R2M	1	51.4	6.4	3.3	10.4	120°	2°	0°	N/A	0	ANDREW AVA7-50A	2	1-5/8"	315'
	G	PROPOSED AWS	300.	ANDREW HDX-6515DS-R2M	1	51.4	6.4	3.3	10.4	120°	2°	0°	ERICSSON RRUS 12 (BAND 4)	1				
	н	PROPOSED LTE	300,	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7,1	50.3	120°	2*	0°	ERICSSON RRUL 700 (BAND 13)	1				
Gamma		PROPOSED CDMA	300'	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7.1	50.3	240°	2"	0°	N/A	0	ANDREW AVA7-50A	2	1-5/8"	315'
	ı	PROPOSED PCS	300"	ANDREW HBX-6516DS-R2M	1	51.4	6.4	3.3	10.4	240°	2'	0°	N/A	0	ANDREW AVA7-50A	2	1-5/8*	315
	к	PROPOSED AWS	300'	ANDREW HDX-6515DS-R2M	1	51.4	6.4	3.3	10.4	2 40°	2°	0°	ERICSSON RRUS 12 (BAND 4)	1				
	L	PROPOSED LTE	300'	ANDREW LNX-6515DS-R2M	1	96.4	11.9	7.1	50.3	240°	2°	6.	ERICSSON RRUL 700 (BAND 13)	1				

DDODOGED ANTENNA GOVERNILE

Total Antenna Qty. 12
OTHER COAX JUMPERS SHALL BE 1/2" ANDREW L4-PDMM-10 AND 1/2" ANDREW F4-PDMDF-3

Total RRU QIV. 6 Total Coax QIV. 14

INFORMATION SUPPLIED BY VERIZON WIRELESS. CONTRACTOR SHALL OBTAIN A COPY OF VERIZON WIRELESS ENGINEERING FINAL SITE DATA FORM FOR ANTENNA INFORMATION.

Verizonwireless

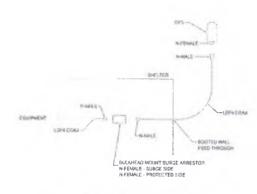
Muhlmani Design Group, Inc. 13 fail manages State Bellesia, more State In the State

K L C C C

MUSEROCE) & THALE

EACT 10 TONNACT NO TOURNACT NO

MOTE RECORDALE

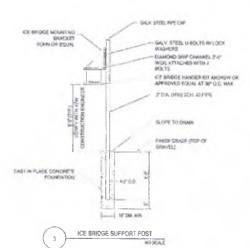


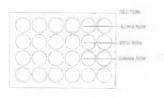
PROPOSED TE, WORK
DUAL MOINT GRE
ANTENNA KIT, PAPIT II

MOUNT GPS ON FIRST ICE BRIDGE POST CLOSEST TO SHELTER.

GPS ANTENNA CONNECTION DETAIL

GPS ANTENNA MOUNTING DETAIL



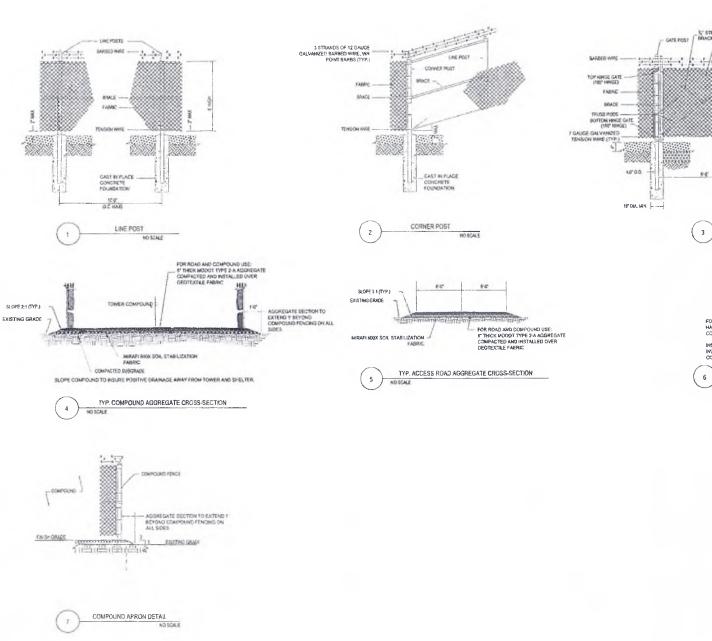


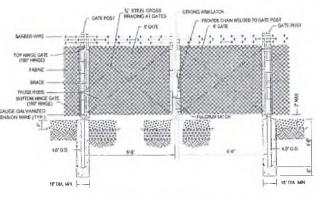
FEEDLINE LAYOUT

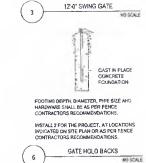
Kuhmana Design Group, Inte. 15 for broken, Shari Berrita, Inter 1272-131 He (10) 24-1818 Neerly, Inter 1272-131

District of Particular of Part

C-6





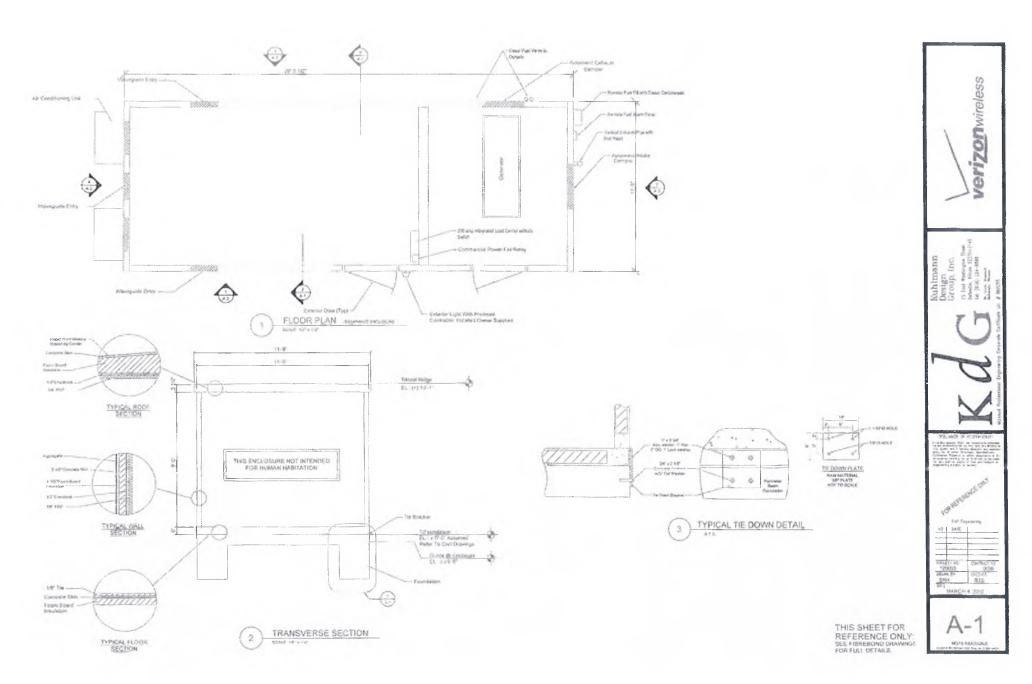


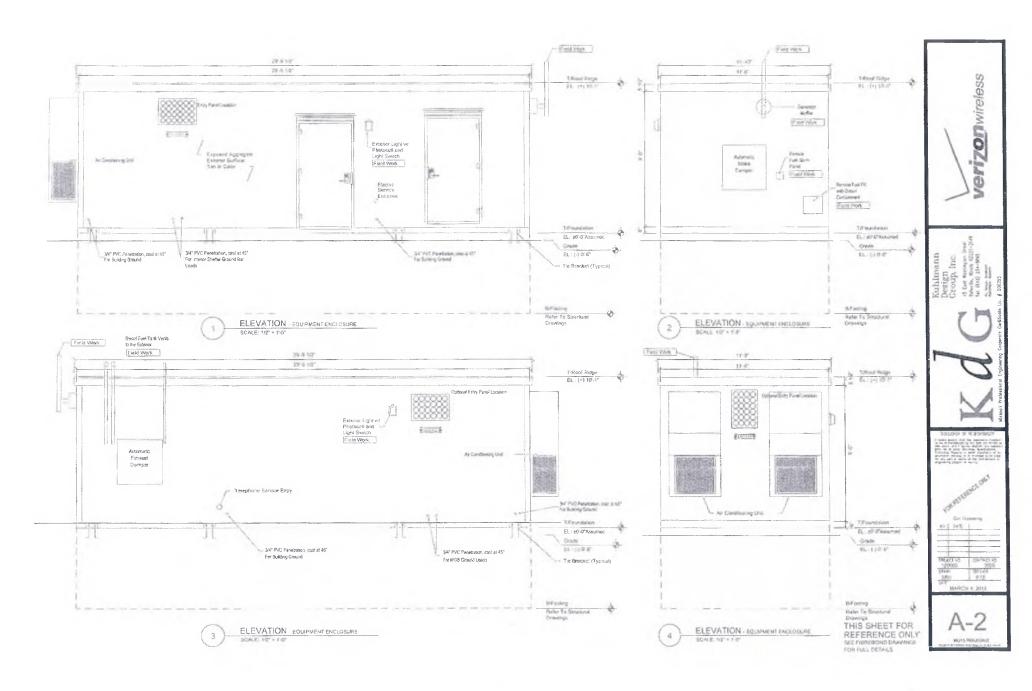


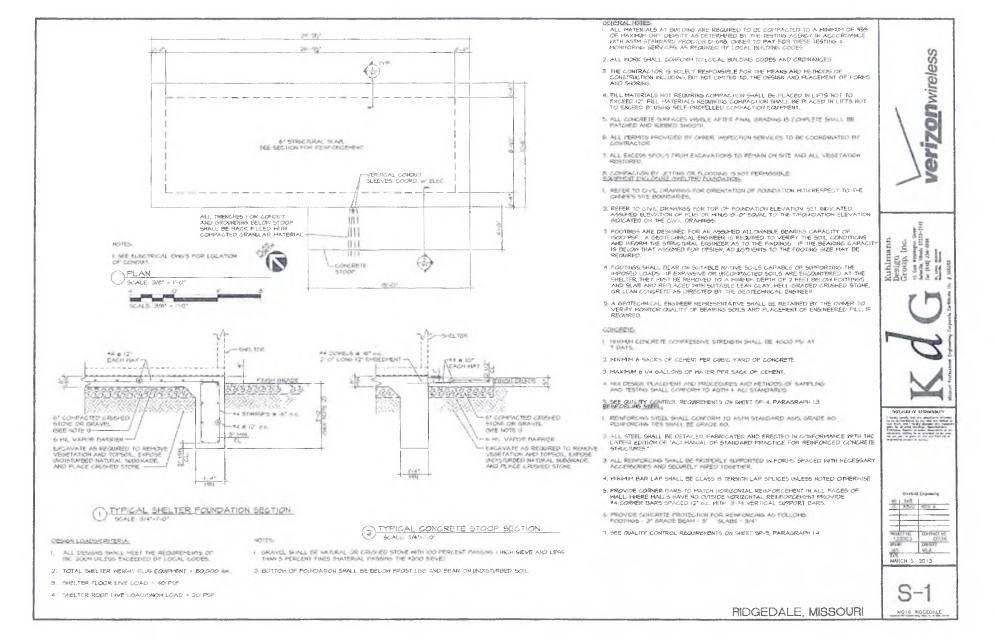
Kuhlmann Design Group, Inc. 15 cm satusptes Steel Mende, most \$2,10-214 Let. (811) 34-2699 B. (811) 34-2699

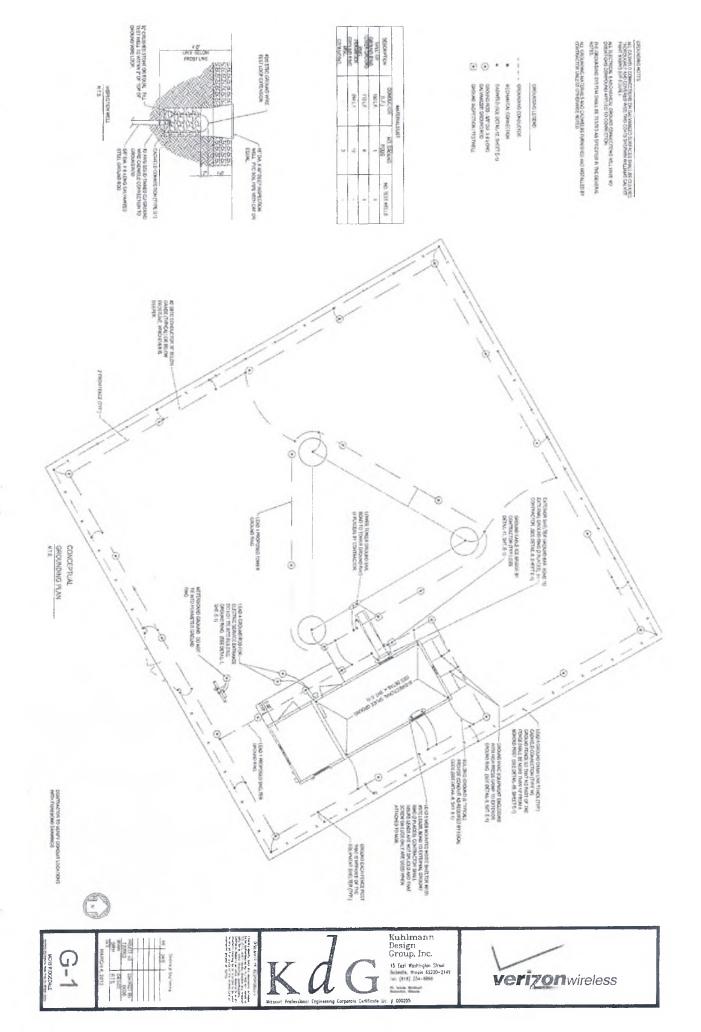
verizonwireless

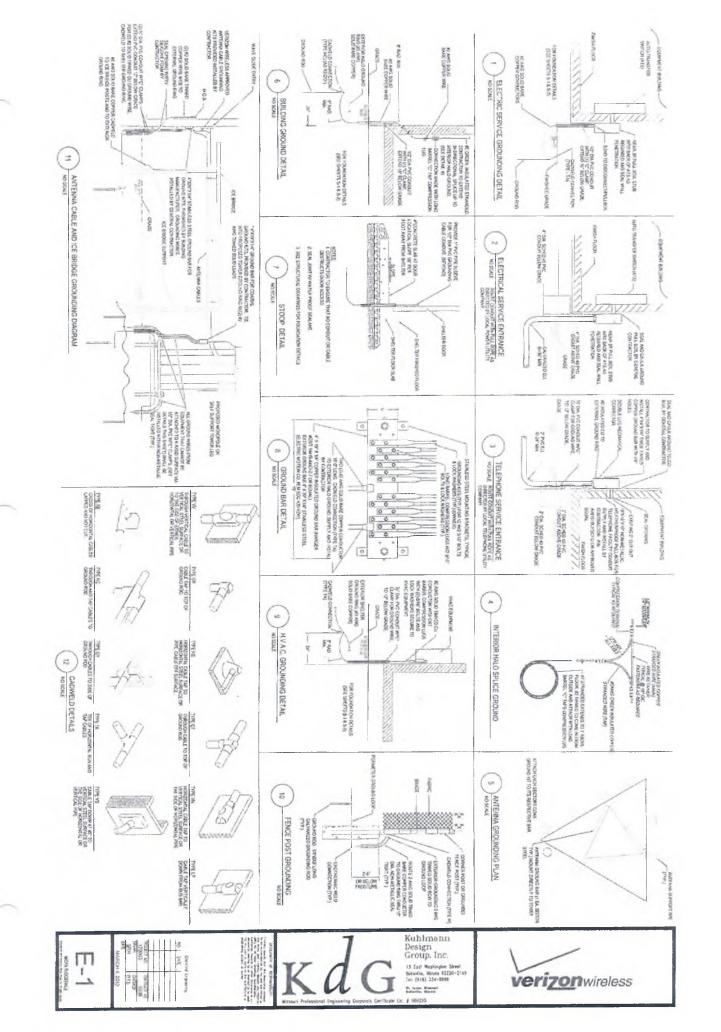
C-7

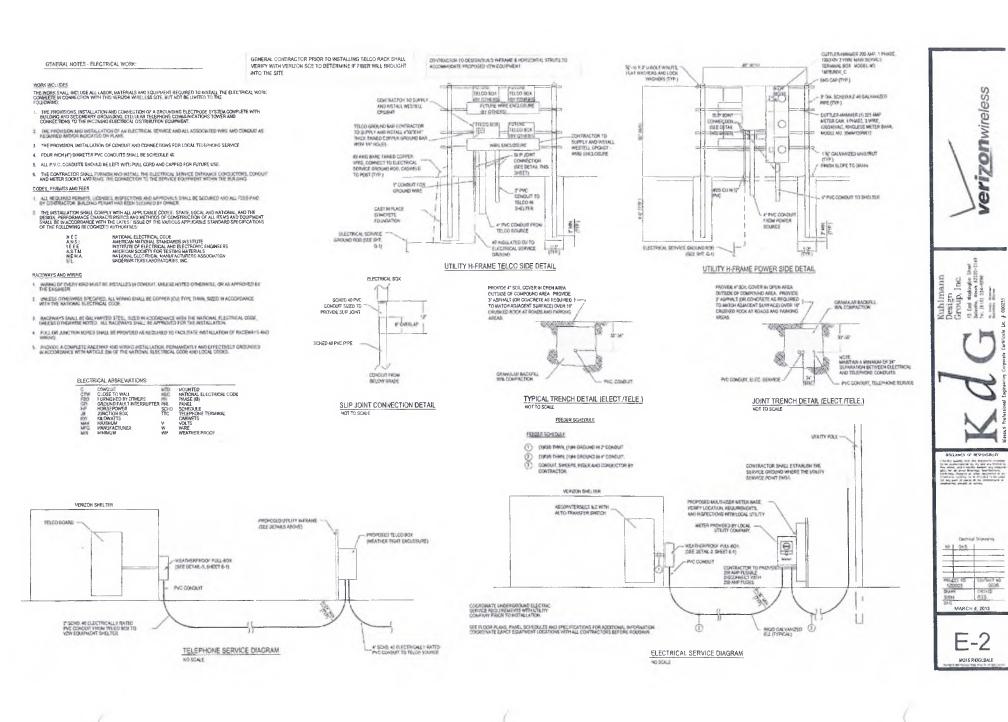














LESSEE LAND SPACE

APPLICATE. LOCATIONMAP

ABBREVIATIONS
BK. - BOOK
PG. - PAGE
N/T - NOW OR FORMERLY
P.RI - POWER POLE
DOC. - DOCUMENT NO.

LEGEND

IRON PIPE FOUND
IRON PIPE SET
CONCRETE MONUMENT FOUND
CUT CROSS
DEED BEARING
STATE PLANE CRID BEARING
MEASURED DISTANCE
POMER POLE
TREE RIGHT OF WAY PARENT PARCEL LINE

PROPERTY LINE

POWER POLE GUY WELL CHARLEME, FENCE STREET SICH

PROPOSED

ZONING INFORMATION: SETBACKS
FEDERAL OR STATE ROW: 50'
SDES: 7'
FRONT: 25'

GENERAL NOTES;

- THS IS NOT A WISSOURD WHIMUM STANGARD DETAIL PROPERTY BOUNDARY SURVEY.
- ALTHOUGH MOMUNETATION WS FOUND WTHIN THE PRINCES AND THE THE PRINCES AND THE THE PRINCES AND THE PRINCE AN
- THIS PLAT OR MAP REFLECTS INFORMATION FOUND IN US TITLE SOLUTIONS INSURANCE COMMITMENT 4706—401301—5030, DATED JANUARY 31, 2013.
 MO SCHEDULE B ITEMS OF RECORD.
- UTILITIES AND RIGHTS-OF-WAY ARE LOCATED FROM FIELD OBSERVATIONS, MUNICIPAL OR PRIVATE MAPS AND OTHER AVAILABLE INFORMATION.
- IN MISSOURI STATE PLANE COORDINATE INFORMATION (NAD 83) CONTRAL ZONE CONVERTED FROM METERS TO FEET

-POINT ID: KDG-1 @ -GRID FACTOR: 0.99992413 -NORTH: 246637.226 -EAST: 1426839.658

- BENCHMARK INFORMATION: (NAVO-88)

 KDC-1 (SET REBAR W/ CAP) ELEVATION: 1577.140

 KDC-2 (SET REBAR W/ CAP) ELEVATION: 1378.550
- 7. BASIS OF BEARING: DETERMINED BY MISSOURI STATE PLANE

verizonwireless

Group, 62220-2149 Fax: 618.234.8 elleville, IL uhlmann desti East Washington elleville, Illinois 6: el: 618.234.8898 F Louis, MO • Bel St Tel

NO. DATE CONTRACT NO 790.ECT NO. 120003 DEDIED M.S.H. DRAWN SRHJUPI DATE DATE

900 _ 1 _ 0 _ 1 **Z-1**

CALL BEFORE YOU GIG: BOD—DIG—BTE

MESCURIN UNIT AND FEESON MANING OR

BEGINNEN, ANY EXCHANGEN HOTTY ALL UNDERGOOND

FEED HOUSE, OPERATION WHICH MAY BE AFFECTED BY

SAID EXCHANDON AT LESST TWO BUT NOT LORE THAN TEN

WORKING DATS IN ADVANCE, EXCEPT IN THE CASE OF AN

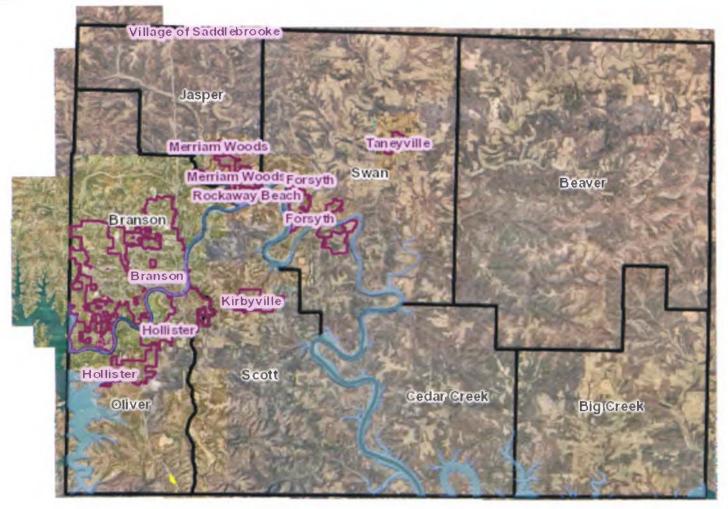
ELEPSCENCY.

CALL BEFORE YOU GIG: 800—344—7483.

THENCE DEPARTING SAID EXITERLY RIGHT OF WAY LINE OF RIDGEDLE ROAD, NORTH 40 DECRESS 23 MINUTES OS SECONDS LAST, 1864.3 FEET, INDICE MORTH 30 DECRESSIONS AND SECONDS LAST, 1864.3 FEET, 1864.2 FEET, 186

SAID LESSEE (20'W) RIGHT OF WAY BEING SITUATED IN TANEY COUNTY, MISSOUR AND CONTAINING 5,545 SOLIARE FEET OR 0.127 ACREAS, MORE OR LESS.





Verizon Wireless Telecommunications Tower – 3271 Ridgedale Road
Division III Permit 2013-0012
Taney County GIS - Beacon



Verizon Wireless Telecommunications Tower – 3271 Ridgedale Road
Division III Permit 2013-0012
Taney County GIS - Beacon



Verizon Wireless Telecommunications Tower – 3271 Ridgedale Road
Division III Permit 2013-0012
Taney County GIS - Beacon

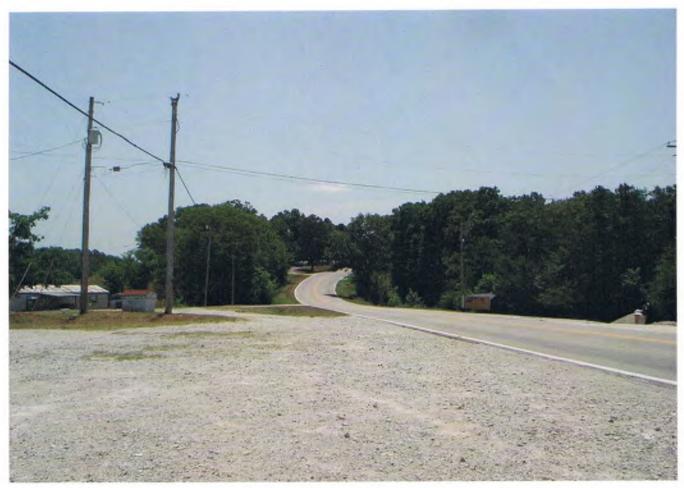


Verizon Wireless Tower













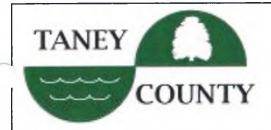












TANEY COUNTY PLANNING COMMISSION

DIVISION III SPECIAL-USE PERMIT STAFF REPORT

HEARING DATE:

July 8, 2013

CASE NUMBER:

2013-0013

PROJECT:

In HIS Precious Sight Daycare

APPLICANTS:

Rick & Laurie Anderson

REPRESENTATIVE:

Patricia (Dawn) Mondt

LOCATION:

The subject property is located at 291 Curtis Drive,

Forsyth, MO; Swan Township; Section 5, Township

23, Range 20.

REQUEST:

The representative, Patricia (Dawn) Mondt is

requesting approval of a Special-Use Permit in order to utilize an existing, single-family residence as a day care center for up to ten (10) unrelated children, along

with living quarters for the representative.

BACKGROUND and SITE HISTORY:

The representative is seeking the Planning Commission approval of a Division III Special-Use Permit for a daycare center for up to ten (10) unrelated children. The representative will be required to obtain a license for the daycare center via the Missouri Department of Health & Senior Services.

According to the Assessor's information, the existing 1,969 square foot double wide mobile home was placed on the +/- 1.84 acre parcel of property in 1993.

The current application was approved for Concept on June 17, 2013.

GENERAL DESCRIPTION:

The approximately 1.84 acre meets and bounds subject property contains an existing approximately 1,969 square foot double wide mobile home (per the Assessor's information) located at 291 Curtis Drive, Forsyth, MO.

REVIEW:

The representative is proposing to utilize the existing double wide mobile home as both a daycare facility and also as her residence. The applicant has indicated that the licensed facility will provide daycare for up to ten (10) unrelated children. The representative will also have an assistant. Per the provisions of state law, any person who is caring for more than four unrelated children is required to obtain a license via the Missouri Department of Health & Senior Services.

The Missouri Department of Health & Senior Services has the following staff / child ratios applying to child care centers:

- Birth to 2 years 1 caregiver for every 4 children
- 2 year olds 1 caregiver for every 8 children
- 3 to 5 year olds 1 caregiver for every 10 children
- Ages 5 year and up 1 caregiver for every 16 children
- Special requirements apply for mixed age groups

The representative wishes for the daycare to cater primarily to children from new born through the age of five (5).

The representative is proposing to utilize the existing circle driveway which provides two accesses off of Curtis Drive. Signage will be placed at each access indicating both the entrance and exit. There is also an existing driveway area (approximately 12' x 50') in front of the garage, as well as the garage itself which could be utilized to provide for off-street parking. This existing parking area will meet the requirements of the Parking provisions of the Taney County Development Guidance Code, which require, "1 space for every 2 employees, plus 1 additional space for every 10 children served."

The proposed business hours will be Monday through Friday 7:00 AM to 6:00 PM. The representative is proposing to utilize a portion of the back yard as a fenced playground area. The Missouri Department of Health & Senior Services requires the provision of 75 square feet of fenced outdoor space per child, for a required total of at least 750 square feet.

The property is currently served by public sewer via the Taney County Regional Sewer District and a private well.

The project received a total score of -6 on the Policy Checklist, out of a maximum possible score of 39. The relative policies receiving a negative score consist of emergency water supply, solid waste disposal service and use compatibility.

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.
- 2. Compliance letters from the Central Taney County Fire Protection District, the Missouri Department of Health & Senior Services and any other entities which have requirements governing a proposal of this nature shall be provided to the Planning Department office (Chapter VI-VII).
- 3. The appropriate licenses shall be obtained from the Missouri Department of Health & Senior Services. A copy of which shall be provided to the Taney County Planning Department Office. All State Licensing requirements shall be met prior to the issuance of a Certificate of Conformance.
- 4. No outside storage of equipment or solid waste materials.
- 5. This decision is subject to all existing easements.
- 6. In HIS Precious Sight Daycare has been approved as a Special-Use Permit. Therefore the permit is specific to the applicant / representative to whom the permit is issued and cannot be transferred without Planning Commission approval. The Special-Use Permit shall not be used to establish commercial compatibility for or with any future land-use change applications.
- 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).

HIS Precious Sight Daycare Permi		it#:		1	3-13
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Water Quality					
SEWAGE DISPOSAL	n/a=				
centralized system		2			
on-site treatment system(s) with adequate safeguards to mitigate pollution		1			
septic system of adequate design and capacity		0	5	2	10
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=	Х			
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=					
cannot cause impact		0			
could impact but appropriate abatement installed			4		
could impact, no abatement or unknown impact					
Critical Areas					
PRESERVATION OF CRITICAL AREAS	n/a=	х			
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	e .	-1			
one or more of the designated critical areas impacted with no ability to mitigate proble		-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			4	2	8
buffered and minimally mitigated					
cannot be mitigated		-2			
USE COMPATIBILITY n/a=					
no conflicts / isolated property		0			
transparent change / change not readily noticeable		-1	4	-1	-4
impact readily apparent / out of place		-2			

n HIS Precious Sight Daycare		it#:		13	3-13
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
STRUCTURAL SCREENING OF ROOFTOP EQUIPMENT & VENTS	n/a=	х			
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=	х			
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=	х			
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=					
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=	х			
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=	х			
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=	Х			
does not limit existing agricultural uses / does not cause nuisance, predation					
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=	Х	•		
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			

In HIS Precious Sight Daycare	n HIS Precious Sight Daycare Perm		1		3-13
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
DIVERSIFICATION	n/a=				
creates >=5 full-time, year-round jobs outside of recreation / resort sector		2			
creates full-time, year-round and seasonal jobs	-	1	4	1	4
creates seasonal jobs only		0			
Site Planning, Design, Occupancy					
RESIDENTIAL PRIVACY	 n/a=	Х			
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=	Х			
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					
uses / functions poorly integrated or separated					
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 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 utilities	3	-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 access	ses	-1	2	-1	-2
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			

In HIS Precious Sight Daycare	Permit#:		it#: 1		3-13
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	- '	-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	0	0
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=		х			
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=	Х			
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=	х			
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 easeme	ent	1			
utilities above ground but / over designated easements		0	4	2	8
utilities above ground and not within specific easements		-1			
no specific management of utilities		-2			

n HIS Precious Sight Daycare Permit#:		it#:	#: 13-		3-13
Division III Relative Policy Scoring Sheet: Eastern Taney County		Performance Value	Importance Factor	Score	Section Score
Open-Space Density					
USABLE OPEN SPACE	n/a=	Х			
residential developments (>25 units) include more than 25% open recreational space		2			
residential developments (>25 units) offer >10% but <25% open recreational space					
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=					
weekly service is available and documentation of availability provided		0			
weekly service reportedly available but not documented		-1	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= 0

Maximum Possible Score 45

Actual Score as Percent of Maximum= 0.0%

Number of Negative Scores= 6

Negative Scores as % of Total Score= 17.1%

Scoring Performed by:

Date:

Bob Atchley / Bonita Kissee

June 26, 2013

Project: In HIS Precious Sight Daycare

Permit#: 13-13

	Policies Receiving a Negative Score
Importance Factor 5:	right-of-way / roads emergency water supply waste disposal service
Importance Factor 4:	use compatibility utilities
Importance Factor 3:	none
Importance Factor 2:	traffic
Importance Factor 1:	none

Scoring by:

Bob Atchley / Bonita Kissee

Date:

June 26, 2013

Eastern District Relative Policies: Division III Permit

Permit: 13-13

Project: In HIS Precious Sight Daycare

	Max. Possible	As Scored	%	Total Negativ	ve Scores
Scoring	45	0	0.0%	6	50.0%

Scoring	45	0	0.0%	0	50.0%
		Max.	As	Negative	Scores
		Possible	Scored	Number of	Percent
Importance Factor 5		15	-10	3	75.0%
sewage disposal		10	10		
right-of-way / roa	ds	5	-5		
emergency water	supply	0	-10		
waste disposal se	ervice	0	-5		2
waste disposal co	ommitment				
Importance Fac	tor 4	24	12	2	40.0%
stormwater drain	age				
air quality					
off-site nuisances	5	8	8		
use compatibility		0	-4		
diversification		8	4		
development buf	fering				
utilities		0	-4		
pedestrian circula	ation				
underground utili	ties	8	8		
Importance Fac	tor 3				
preservation of co	ritical areas				
screening of roof	top equip				
screening / waste	containers				
screening of outd	oor equip				
industrial landsca	pe buffers				
right to farm					
mixed-use develo	pments				
emergency service	es	0	0		
water systems		6	0		
Importance Fact	tor 2	0	-2	1	100.0%
residential landso	ape buffers				
right to operate					
residential privac	<i>y</i>				
traffic		0	-2		
pedestrian safety					
usable open spac					
Importance Fact	tor 1				
agricultural lands					-
bicycle circulation					

Scoring by:

Bob Atchley / Bonita Kissee

Date:

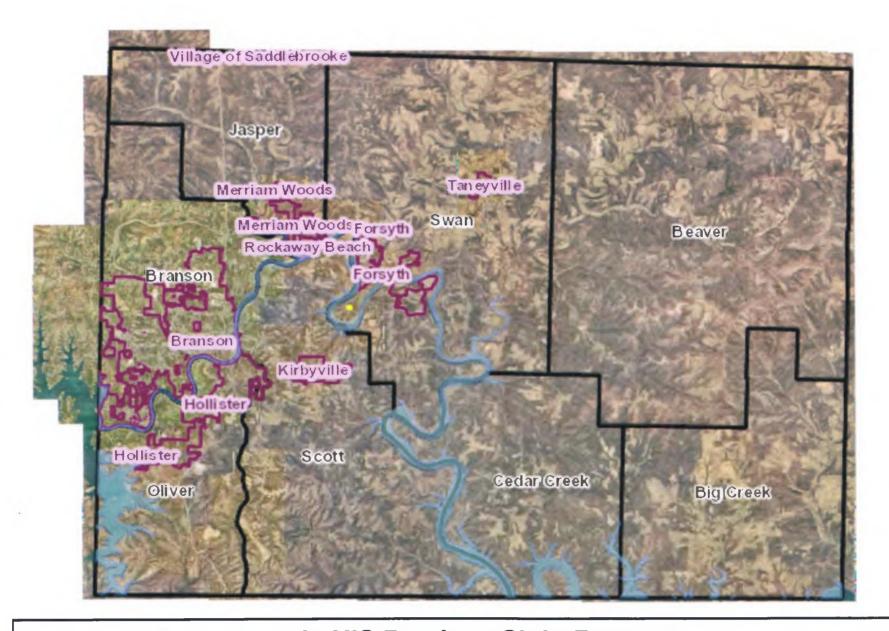
June 26, 2013



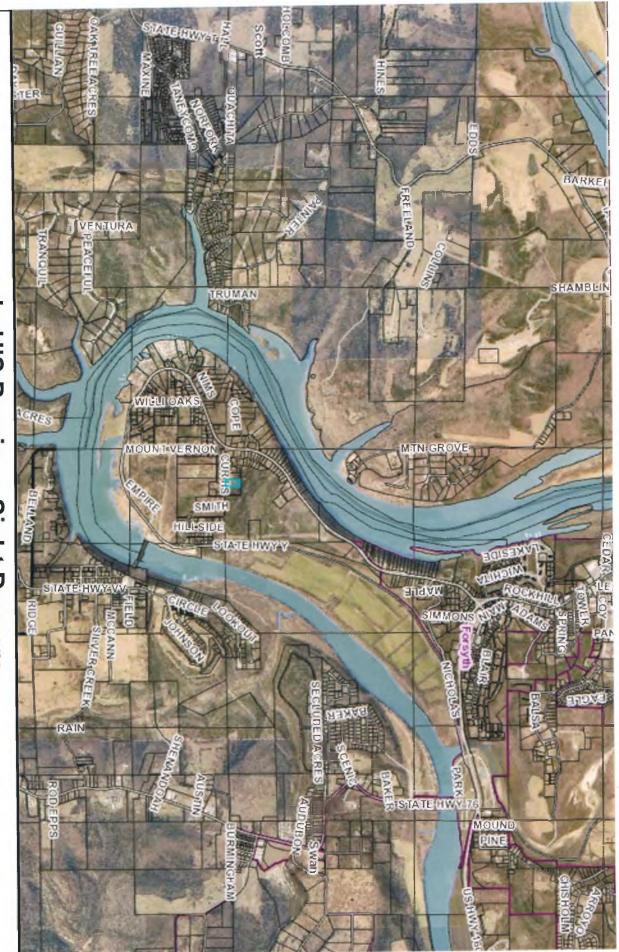
In His Precious Sight Daycare







In HIS Precious Sight Daycare
Division III Special-Use Permit 2013-0013
Taney County GIS - Beacon



Division III Special-Use Permit 2013-0013 In HIS Precious Sight Daycare Taney County GIS - Beacon



In HIS Precious Sight Daycare
Division III Special-Use Permit 2013-0013
Taney County GIS - Beacon



























TANEY COUNTY PLANNING COMMISSION PUBLIC HEARING

PROJECT: GEE JAY RANCH ARENA/CAMPGROUND

DATE: 7/8/13

PLEASE PRINT

Nancy Rea Lo	How many People
Searce Ciseries	flow many People
	week ends?
	-

TANEY COUNTY PLANNING COMMISSION PUBLIC HEARING

PROJECT: VERIZON WIR	PELESS
DATE: 7/8/13	
PLEASE PRINT	
Frank Mancina	
	-

TANEY COUNTY PLANNING COMMISSION PUBLIC HEARING

PROJECT: IN HIS PRECIOUS SIGHT DAYCARE

DATE: 7/8/13

PLEASE PRINT

Leturial Deur Moro	
Gene De'Neet	