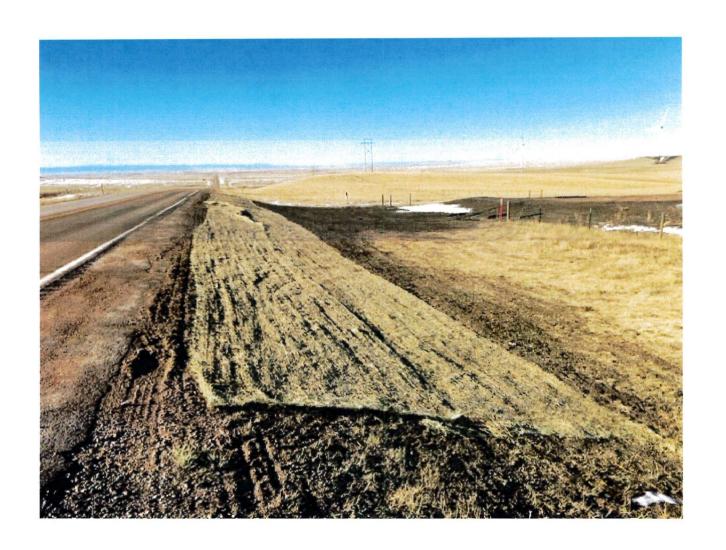
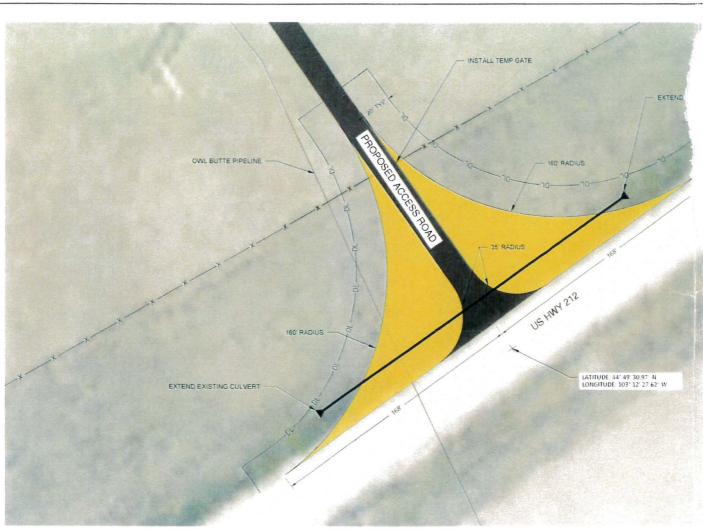
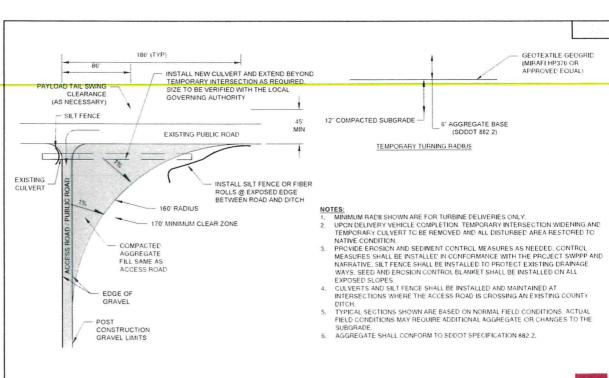
	olication for Highway Access Permit	ia
300	supporting documents must accompany this applic	kota Department of Transportation office to determine what cation. Please submit a separate application and supporting additional sheets as necessary. Please print or type.
d by applicant).	Property Owner: Name(s): Mailing Address: City, State, Zip Daytime Phone:	Applicant (if different from Owner): Name(s): Willow Creek with fours the Mailing Address: 12 of Enistary ST # 3200 City, State, Zip Hustin, 7× 7702 Daytime Phone:
	Property to be Served by Approach: County: Section: 3 Township: 0 N Range: 7 C Or Subdivision: Block/Lot:	State Highway to be Accessed by Approach: State Highway Number: 2/2 Access would be 2550 feet (north, south, east or west)
plete	Street Address: City:	from <u>New Twilight Rd</u> (nearest cross street).
Permit Application (to be completed by applicant).	Land Use of Property to be Served (check one): Agricultural: acres served total square footage of buildings: number of employees Residential: number of single-family dwellings, or number of multi-family dwellings	Type of Permit Requested (check one) New approach Change in use Temporary access Improve existing access Relocate existing access Remove existing access Requested Approach Width (circle one)
Арр	Other: describe	24' 30' 36' (40')
Permit	County: Comments:	Municipality: Comments:
	Concurrence signature: Date: Estimated Date of Construction: 6 - 1 - 2	Concurrence signature: Date:
18.0	I, the undersigned, request permission to construct or modify an access approach subject to the rules and	
	regulations set forth in SDCL 70,09. Signature of Applicant:	Date: / 1241 / 9
	Signature of Owner (if different than applicant): Date:	
	Supporting Materials Required: (Required) (Received)	Received by SDDOT: Date: / 1241 14
SDDOT)	□ Access Approach Design □ Vicinity Map □ Traffic Volumes □	
pleted by	Three Copies of Site Plan Traffic Control Plan Proof of Liability Insurance Detailed Development Plan Drainage Plan	Decision: (to be made after Application Review) Access Approved Access Approved with Variance:
be com	□ Traffic Impact Study □ Revegetation Plan □ Other □	Access Denied
Permit Decision (to be completed by	Terms and Conditions of Approval (or Reason for Denial) Temporary truthic control as per SD DOT + MUTCD will be used when having turbines, windmills, etc. See Special Landitions attachment sheet Temporary approach for Access Must be Constructed By: 6 16 120 construction only. to be removed when the	
	SDDOT Area Engineer Signature: Date: 6/6/19	SDDOT Area: Area Office Belle Fourthe Contact Person Im Dortschmidt Contact Phone 1255- 210- 2212 Permit Number

SDDOT Highway Access Permit Application Review Sheet (to be completed by SDDOT)				
Highway Access Classification: (check one)				
□ Expressway	Highway <u>2/2</u>			
☐ Free Flow Urban ☐ Intermediate Urban	MRM + Displacement <u>52 +, 35</u> Left ∦ Right □			
☐ Urban Developed	Average Daily Traffic <u>609</u>			
☐ Urban Fringe	Accidents (three years)/			
□ Rural	(
Highway Alignment to Left of Access (as seen when	Highway Alignment to Right of Access (as seen when			
standing on access) Stopping Sight Distance: 393 ft.	standing on access) Straight Stopping Sight Distance: 393 ft.			
Straight Stopping Sight Distance: 343 ft. Entering Sight Distance: 344 ft.	Straight Stopping Sight Distance: 393 ft. Turns left Entering Sight Distance: 790 ft.			
☐ Turns right Posted Speed Limit: 45 mph	☐ Turns right Posted Speed Limit 65 mph			
□ Flat	□ Flat □ 0-3% grade □ 2.5 % grade			
☑ 3-5% grade ☑ 3-5% grade □ >5% grade	☐ Slopes up ☐ 3-5 % grade SY Slopes down ☐ >5% grade			
□ Slopes down	Ga Glopes down a 50% grade			
Significant Design and Potential Impact Considerations				
□ Sidewalks or Bike Paths □ Surface Drainage □ Curb & Gutter □ Drainage Structures	 Distance to Nearby Streets, Both Directions Distance to Nearby Driveways, Both Directions 			
☐ On-Street Parking ☐ Major Structures	Others Streets with Access or Available Access			
☐ Shoulder Width ☐ Guard Rail	□ Traffic Control Devices or Relocation Needed			
☐ Historical Resources ☐ Above-Ground Utilities	☐ Median Crossovers			
☐ Railroad Tracks				
Explain impact on design:				
SDDOT Region Traffic Engineer Review (optional):	SDDOT Access Management Review (optional):			
Comments:	Comments:			
Signature: date://	Signature: date://			
APPROACH PERION CVETCH				
APPROACH DESIGN SKETCH	List Attachments: □ Driveway details			
1 11 11	□ Culvert details			
See attached picture Arm recently seeded	Mailbox details			
1 11	□ Fencing details			
Area celently socioci	□ Cattle guard			
	□ Sidewalk details			
	Median crossovers			
	□ Recreation paths			
	□ Rail crossings			
	Auxiliary lanes			
	□ Storm sewer			
	Pavement			
	☐ Curb & gutter☐ Traffic Control			
	□ Sign/signal/marking			
	a digital distribution			
₽ P	Other Date: 10 130120			







Ulteig

Dorfschmidt, Jim

From:

Bartlett, Stacy

Sent:

Wednesday, April 17, 2019 12:33 PM

To:

Dorfschmidt, Jim

Cc:

Matthesen, John (DOT)

Subject:

RE: Windfarm App. Permits

Attachments:

Scan from TRBE1P02; Scan from TRBE1P02

Jim,

Thank you for the detailed information provided on the approach permits and for taking the time to visit with me today.

The temporary access improvement on US212 at Double R Rd looks good.

The proposed new approach on US212 does not meet Access Location Criteria contained in Chapter 70:09:02 of South Dakota administrative rules, http://legis.sd.gov/Rules/DisplayRule.aspx?Rule=70:09:02:0A This portion of US212 is classified as Rural with a minimum spacing of 1000' between access points. A variance can be allowed to reduce the spacing to 660', but the approach does not have adequate sight distance for the 65 MPH posted speed limit. The proposed approach may be used for temporary access to US212 since pilot cars and temporary traffic control will be used when equipment is being delivered to the site and once the equipment is delivered to the site, the proposed approach should be entirely removed. Please visit with the applicant to see if the existing approach, 660'west of the proposed approach will suffice for equipment maintenance purposes.

Please do not hesitate to contact me with any questions or concerns.

Stacy Bartlett, PE

SDDOT Access Management Engineer

Office: (605)773-2268 Cell: (605)295-0626

From: Dorfschmidt, Jim

Sent: Monday, April 8, 2019 10:42 AM

To: Bartlett, Stacy <Stacy.Bartlett@state.sd.us>

Cc: Matthesen, John (DOT) < John. Matthesen@state.sd.us>

Subject: Windfarm App. Permits

Stacy,

John wanted me to have you look at these. The permit at Double D Rd. will just be a temporary widening for hauling the turbines in. Everything on that one looks good to me. The other that is a permanent permit, however, the additional widening will just be for the hauling. They will narrow back to a regular approach after the turbines are in. The site distance is short, but they will be using pilot cars and temporary traffic control when hauling. Please let me know if you need anything else.

Thanks

Jim Dorfschmidt Transportation Specialist