JAMIE WHITEHOUSE, AICP DIRECTOR OF PLANNING & ZONING (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





PLEASE NOTE

This paperless packet is published on the County's website for convenience purposes, and only includes information received up to the close of business on the day before a public hearing. Documents received after this, or documents submitted during the public hearing are not uploaded to the Paperless Packet. The legal record is the paper record maintained in the Offices of the Planning & Zoning Department.



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PLANNING & ZONING COMMISSION

ROBERT C. WHEATLEY, CHAIRMAN KIM HOEY STEVENSON, VICE-CHAIRMAN R. KELLER HOPKINS J. BRUCE MEARS HOLLY J. WINGATE





DELAWARE sussexcountyde.gov 302-855-7878 T 302-854-5079 F JAMIE WHITEHOUSE, AICP, MRTPI DIRECTOR OF PLANNING & ZONING

PLANNING AND ZONING AND COUNTY COUNCIL INFORMATION SHEET Planning Commission Public Hearing Date: November 17th, 2022

Application:	CU 2336 Community Power Group, LLC
Applicant:	Community Power Group, LLC c/o Michael Borkowski 5636 Connecticut Ave., #42729 Washington, DC 20015
Owner:	Jade Run Farm, LLC c/o Glen & Laurie Jones 8268 Snake Road Bethel, DE 19931
Site Location:	Lying on the north side of Woodland Ferry Road (S.C.R. 78) about 800 feet east of the intersection with Bethel Road (S.C.R. 493) and on the east side of Bethel Road about 1,000 feet north of the intersection with Woodland Ferry Road.
Current Zoning:	Agricultural Residential (AR-1) Zoning District
Proposed Use:	Solar Farm consisting of photovoltaic electric generation facility with a capacity of generating up to 4 megawatts per acre on approximately 25 aces of the parcel.
Comprehensive Land Use Plan Reference:	
Councilmanic District:	Mr. Vincent
School District:	Laurel School District
Fire District:	Laurel Fire Department

Sewer: N/A

Water: N/A

Site Area: 52.23 acres +/- (p/o 25 acres +/-)

Tax Map ID: 232-5.00-11.03





CU 2336 Community Power Group, LLC - Woodland Ferry Rd -Street Map TP#232-5.00-11.03 Planning Commission Hearing Date: November 17, 2022
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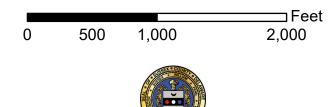




Zoning

- Agricultural Residential AR-1
- Agricultural Residential AR-2
- Medium Residential MR
- General Residential GR
- High Density Residential HR-1
- High Density Residential HR-2
- Vacation, Retire, Resident VRP
- Neighborhood Business B-1
- Neighborhood Business B-2
- Business Research B-3
- General Commercial C-1
- General Commercial C-2
- General Commercial C-3
- 🖾 General Commercial C-4
- 🖾 General Commercial C-5
- Commercial Residential CR-1
- Institutional I-1
- Marine M
- Limited Industrial LI-1
- Light Industrial LI-2
- Heavy Industrial HI-1

CU 2336 Community Power Group, LLC - Woodland Ferry Rd -Street Map TP#232-5.00-11.03 Planning Commission Hearing Date: November 17, 2022



Sussex County

BETHELRD

CU 2336 - Community Power Group, LLC TM# 232-5.00-11.03

Broad Creek

232-5.00-11.03
JADE RUN FARM LLC
3413
8268 SNAKE RD
BETHEL
DE
S RT 493
E RT 78
N/A

polygonLayer

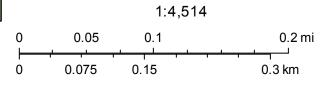
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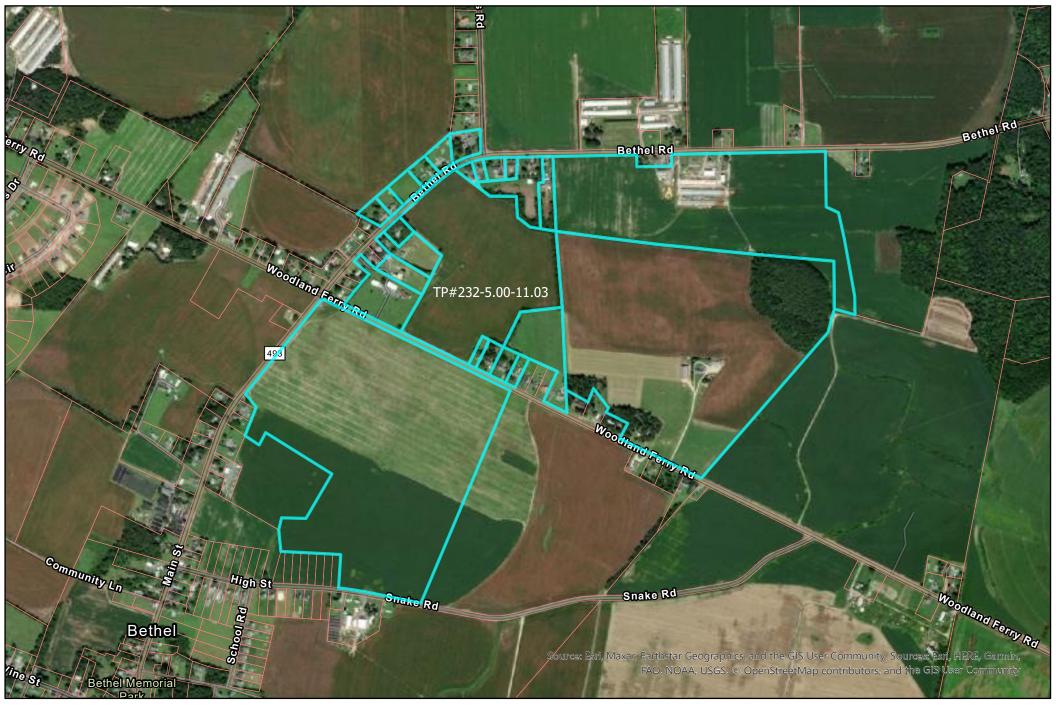
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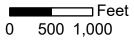
Tax Parcels

Streets





CU 2336 Community Power Group, LLC - Woodland Ferry Rd -Mailing List Map TP#232-5.00-11.03







FULLNAME	Second_Owner_Name	MAILINGADD	CITY	STATE	ZIPCODE PIN with Unit
CONDON RALPH M SR	DARLENE E CONDON	8167 BETHEL RD	SEAFORD	DE	19973 132-11.00-55.00
DUKES ARTHUR R JR & JOYCE MAR	RIDUKES	PO BOX 1054	LAUREL	DE	19956 232-11.00-67.00
ELLIOTT DAVID W & JUDY A		8280 BETHEL RD	SEAFORD	DE	19973 232-5.00-15.01
HANEY NICHOLAS COLE		8218 BETHEL RD	SEAFORD	DE	19973 232-5.00-13.00
HANEY STEVEN L & PATRICIA A		8234 BETHEL RD	SEAFORD	DE	19973 232-5.00-14.00
HHS DEVELOPERS LLC		PO BOX 357	SEAFORD	DE	19973 232-5.00-9.00
HILL SHERMAN H & PHYLLIS A		8082 BETHEL RD	SEAFORD	DE	19973 232-5.00-11.04
HILLS STEVEN C TTEE	CHRISTINE H WISE TTEE IRR TR	8114 BETHEL RD	SEAFORD	DE	19973 232-5.00-10.00
JADE RUN FARM LLC		8268 SNAKE RD	BETHEL	DE	19931 232-11.00-65.00
JOYCE ONEAL FAMILY LLC		29214 SHADY CREEK LN	DAGSBOR	C DE	19939 132-11.00-34.00
LECATES COREY D TTEE OF IRR TR	DANIEL & MARY LECATES IRR T	I PO BOX 223	BETHEL	DE	19931 132-11.00-35.00
LITTLETON JOSEPH A & AMY M	LITTLETON	8109 BETHEL RD	SEAFORD	DE	19973 132-11.00-53.00
LOWE BRYANT	JACLYN LOWE	9162 SHARPTOWN RD	LAUREL	DE	19956 132-11.00-34.12
LYNCH KYLE ALAN	MARJORIE KATHRYN LYNCH	10911 EAST 4TH ST	LAUREL	DE	19956 232-11.00-70.00
MCNATT JERRELL F	SUSAN E MCNATT DAVID L AD	A 8183 WOODLAND FERRY R	DLAUREL	DE	19956 232-11.00-69.03
MONTAGUE EDWARD A	CAROL A MONTAGUE IRR TR	8266 BETHEL RD	SEAFORD	DE	19973 232-5.00-15.00
OWENS PATRICIA P		8365 WOODLAND FERRY R	DLAUREL	DE	19956 232-11.00-72.00
PUSEY WAYNE K	SHARON L PUSEY	8206 BETHEL RD	SEAFORD	DE	19973 232-5.00-12.00
RBEC FARMS LLC		8523 BETHEL RD	SEAFORD	DE	19973 232-5.00-18.00
SAMUELS DONNA M		8248 BETHEL RD	SEAFORD	DE	19973 232-5.00-15.02
SHOCKLEY DAVID S & KATHY L	SHOCKLEY	8241 WOODLAND FERRY R	CLAUREL	DE	19956 232-11.00-69.00
TUCKER DOUGLAS A SR KATHLEEN	I DOUGLAS A TUCKER SR KATHL	E 8185 BETHEL RD	SEAFORD	DE	19973 232-5.00-11.00
ZACK ALBERT R		8167 WOODLAND FERRY R	DLAUREL	DE	19956 232-11.00-68.00
ZELLHART RICHARD J & KIMBERLE	EJ	8123 BETHEL RD	SEAFORD	DE	19973 132-11.00-54.00

JAMIE WHITEHOUSE, AICP MRTPI PLANNING & ZONING DIRECTOR (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





Memorandum

To: Sussex County Planning Commission Members From: Mr. Michael Lowrey, Planner III CC: Mr. Vince Robertson, Assistant County Attorney and Applicant Date: October 6, 2022 RE: Staff Analysis for C/U 2336 Community Power Group, LLC

This memo is to provide background and analysis for the Planning Commission to consider as a part of application C/U 2336 Community Power Group, LLC to be reviewed during the November 17th, 2022, Planning Commission Meeting. This analysis should be included in the record of this application and is subject to comments and information that may be presented during the public hearing.

The request is for a Conditional Use for Tax Parcel: 232-5.00-11.03 to allow for a solar farm consisting of a photovoltaic electric generation facility which may generate up to 4 megawatts per acre on approximately 25 aces of the parcel. The property is located on the north side of Woodland Ferry Road (S.C.R. 78) about 800 feet east of the intersection with Bethel Road (S.C.R. 493) and on the east side of Bethel Road about 1,000 feet north of the intersection with Woodland Ferry Road. The parcel is comprised of a total area of 39.45 acres +/-.

Comprehensive Plan Analysis

The 2018 Sussex County Comprehensive Plan Update (Comprehensive Plan) provides a framework of how land is to be developed. As part of the Comprehensive Plan, a Future Land Use Map is included to help determine how land should be zoned to ensure responsible development. The Future Land Use Map in the plan indicates that the parcel has a designation of "Low Density Area". The adjacent parcels surrounding the subject property retain the Future Land Use Map designation of "Low Density Area." The properties on the opposite side of Woodland Ferry Road (S.C.R. 78) are also designated as "Low Density Areas." The parcels to the north and to the west on the opposite side of Bethel Road (S.C.R. 493) also have a Future Land Use Map designation of "Low Density Area."

As outlined within the 2018 Sussex County Comprehensive Plan, the primary uses envisioned in Low Density Areas are agricultural activities and homes. Business development should be largely confined to businesses addressing the needs of these two uses. Industrial and agribusiness uses that support or depend on agriculture should be permitted. The focus of retail and office uses in Low Density Areas should be providing convenience goods and services to nearby residents. Commercial uses in these residential areas should be limited in their location, size, and hours of operation. More intense commercial uses should be avoided in these areas. Institutional and commercial uses may be appropriate depending on surrounding uses. (Sussex County Comprehensive Plan, 4-19). Additionally, the Plan notes that Sussex County Council supports land use State and local land use policies that will preserve the value of farmland" noting the County's



approach emphasizes sustaining "reasonable development rights" (Sussex County Comprehensive Plan, 4-18).

Zoning Information

The subject properties are zoned Agricultural Residential (AR-1) District. The adjacent properties on both sides of Bethel Road (S.C.R. 493) are zoned Agricultural Residential (AR-1) District. The adjacent properties on the both sides of Woodland Ferry Road (S.C.R. 78) are zoned Agricultural Residential (AR-1) District. The parcels to the east of the subject property are zoned Agricultural Residential (AR-1) District.

Existing Conditional Uses within the Vicinity of the Subject Site

Since 1970, there have been six (6) Conditional Use applications within less than a 1-mile radius of the application site. The first application is Conditional Use No. 1580 Crawford and David Matthews to allow for a lumber business/equipment storage within an Agricultural Residential (AR-1) Zoning District. The Application was approved by the Sussex County Council at their meeting of Tuesday, January 18, 2005 and the change was adopted through Ordinance No. 1746. The second application is Conditional Use No. 998 Jade Run Sod Farm to allow for the sale & service of agricultural irrigation systems within an Agricultural Residential (AR-1) Zoning District. The Application was approved by the Sussex County Council at their meeting of Tuesday, May 12, 1992 and the change was adopted through Ordinance No. 827. The third application is Conditional Use No. 739 Steven & Dorothy Cucinotta to allow for a chicken house on less than 5 acres to be located within the Agricultural Residential (AR-1) Zoning District. The Application was denied by the Sussex County Council at their meeting of Tuesday, January 17, 1984. The fourth application is Conditional Use No. 377 Herbert C. and Bonnie B. Carey to allow for a beauty salon within an (MR) Medium Density Residential District. The Application was approved by the Sussex County Council at their meeting of Tuesday, October 12, 1976. The fifth application is Conditional Use No. 1062 Excel Leasing Corp to operate an equipment leasing company within an Agricultural Residential (AR-1) Zoning District. The Application was approved by the Sussex County Council at their meeting of Tuesday, February 1, 1994, and the change was adopted through Ordinance No. 951. The sixth application is Conditional Use No. 2383 Consolidated Edison Development, Inc to operate a solar farm within an Agricultural Residential (AR-1) Zoning District. The Application was received by the Sussex County Planning & Zoning Department on June 29th, 2022.

Based on the analysis of the land use, surrounding zoning and uses, the Conditional Use to allow for the placement of a photovoltaic electric generation facility in this location, subject to considerations of scale and impact, could be considered as being consistent with the land use, area zoning and surrounding uses.

Conditional Use Applications (Within a 1.0-mile radius of the subject site)						
Application Number	(w Application Name	Zoning District	Proposed Use	CC Decision	CC Decision Date	Ordinance Number
CU 1580	Crawford and David Matthews	AR-1	Lumber Business / Equipment Storage	Approved	1/18/2005	1746
CU 998	Jade Run Sod Farm	AR-1	Sale & Service of Agricultural Irrigation Systems	Approved	5/12/1992	827
CU 739	Steven & Dorothy Cucinotta	AR-1	Chicken House on Less Than 5 Acres	Denied	1/17/1984	N/A
CU 377	Herbert C. Carey & Bonnie B.	MR	Beauty Salon	Approved	10/12/1976	N/A
CU 1062	Equipment Leasing Company	AR-1	Equipment Leasing Company	Approved	2/1/1994	951
CU 2383	Consolidated Edison Development, Inc	AR-1	Solar Farm	Pending	N/A	N/A

File #: <u>[42336</u> 202200267

Planning & Zoning Commission Application

Sussex County, Delaware

Sussex County Planning & Zoning Department 2 The Circle (P.O. Box 417) Georgetown, DE 19947 302-855-7878 ph. 302-854-5079 fax

Type of Application: (please check applicable) Conditional Use <u>/</u> Zoning Map Amendment ____

Site Address of Conditional Use/Zoning Map Amendment

38.579478, -75.610377 Near intersection of Bethel Rd and Woodland Ferry Road

Type of Conditional Use Requested:

4MW Community solar facility

Tax Map #: 232-5.00-11.03	de anna an Art Anna an Art Anna an Anna	Size of Parcel(s): 39.45 acres
Current Zoning: <u>AR-1</u>	Proposed Zoning: AR-1	Size of Building:25 acre solar facility
Land Use Classification:	ounty Parcel Viewer land code: AG	
Water Provider: <u>N/A</u>	Sew	er Provider: <u>N/A</u>
Applicant Information		
Applicant Name: <u>Communi</u>	ty Power Group, LLC (Michael Bork	owski, President)
Applicant Address: 5636 Co	onnecticut Ave., #42729	
	onnecticut Ave., #42729 State: DC	ZipCode: 20015
Applicant Address: <u>5636 Co</u> City: <u>Washington</u> Phone #: <u>(202) 844-6423</u>	State: DC	ZipCode: <u>20015</u> kwoski@communitypowergroup.com
City: Washington	State: DC	
City: <u>Washington</u> Phone #: <u>(202) 844-6423</u> Owner Information	State: <u>DC</u> E-mail: <u>mbo</u> i	
City: <u>Washington</u> Phone #: <u>(202) 844-6423</u> Owner Information Owner Name: <u>Jade Run Fam</u>	State: <u>DC</u> E-mail: <u>mbor</u> m, LLC (Glen & Laurie Jones)	
City: <u>Washington</u> Phone #: <u>(202) 844-6423</u>	State: <u>DC</u> E-mail: <u>mbor</u> m, LLC (Glen & Laurie Jones)	

Agent/Attorney/Engineer Information

Agent/Attorney/Engineer Name: Whi	itney Hughes, Community	Power Group Project Manager	<u> </u>
Agent/Attorney/Engineer Address: 56	36 Connecticut Ave., #427	/29	
City: Washington	State: DC	Zip Code: 20015	_
Phone #: (202) 844-6429	E-mail: whitney@	communitypowergroup.com	·





Check List for Sussex County Planning & Zoning Applications

The following shall be submitted with the application

✓ Completed Application

Provide eight (8) copies of the Site Plan or Survey of the property

- Survey shall show the location of existing or proposed building(s), building setbacks, parking area, proposed entrance location, etc.
- Provide a PDF of Plans (may be e-mailed to a staff member)
- Deed or Legal description

✓ Provide Fee \$500.00

- ✓ Optional Additional information for the Commission/Council to consider (ex. architectural elevations, photos, exhibit books, etc.) If provided submit 8 copies and they shall be submitted a minimum of ten (10) days prior to the Planning Commission meeting.
- Please be aware that Public Notice will be sent to property owners within 200 feet of the subject site and County staff will come out to the subject site, take photos and place a sign on the site stating the date and time of the Public Hearings for the application.

✓ DelDOT Service Level Evaluation Request Response

____ PLUS Response Letter (if required)

The undersigned hereby certifies that the forms, exhibits, and statements contained in any papers or plans submitted as a part of this application are true and correct.

Falso certify that I or an agent on by behalf shall attend all public hearing before the Planning and Zoning Commission and the Sussex County Council and any other hearing necessary for this application and that I will answer any questions to the best of my ability to respond to the present and future needs, the health, safety, morals, convenience, order, prosperity, and general welfare of the inhabitants of Sussex County, Delaware.

Signature of Applicant/Agent/Attorney

Alun Aones	Date: 11/22/21
Signature of Owner	Date: 11((5)21
For office use only: Date Submitted: 11122 Staff accepting application: Correction Location of property:	Fee: \$500.00 Check #: 2519 Application & Case #: 202200267
Subdivision:	
Date of PC Hearing:	Recommendation of PC Commission:
Date of CC Hearing:	Decision of CC:

Sussex County P & Z Commission application. R A green | 2

last updated 3-17-16

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Prepared by and Return to: Lawrence B. Steele, III P.A. P.O. Box 799 Georgetown, DE 19947 Tax Map Parcel No. 1-32-11-34; 2-32-5-6; 2-32-5-11; 2-32-5-11.01; 2-32-5-11.02; 2-32-5-11.03; 2-32-11-3; 2-32-11-63; 2-32-11-65; 2-32-11-65.03; & 2-32-11-66

DEED

THIS DEED, Made this <u>day of</u>, 2007, <u>BYANDBETWEEN</u>, 2007,

JADE RUN SOD FARM OF DELAWARE, a Delaware general partnership, 2127 Route

206, PO Box 2536, Vincentown, New Jersey 08088-2536, party of the first part, Grantor,

<u>a n d</u>

JADE RUN FARM, L.L.C., 9 North Front Street, Georgetown, Delaware 19947, party of the second part, Grantee,

WITNESSETH:

That the said party of the first part, for and in consideration of the sum of TEN DOLLARS (\$10.00), lawful money of the United States of America, and other valuable and lawful consideration, the receipt whereof is hereby acknowledged, hereby grants and conveys unto the said party of the second part, its successors and assigns forever,

ALL RECORDINGS IN THE OFFICE OF THE RECORDER OF DEEDS, GEORGETOWN, SUSSEX COUNTY, DELAWARE

ALL OF THE FOLLOWING TMP PARCELS:

1-32- 11-34	Consideration:	5ú. úù	Exempt Code: A
2-32- 5-6	County	State	Total
2 22 5 11	0.00	0.00	0.00
2-32- 5-11	counter	Date: 02/06/200	7

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2-32-	5-11.01
2-32-	5-11.02
2-32-	5-11.03
2-32-	11-3
2-32-	11-63
2-32-	11-65
2-32-	11-65.03
2-32-	11-66.00

SEE ATTACHED EXHIBITS for a description of each Parcel and the derivation of title.

"A portion of this property is located in the vicinity of land used primarily for agricultural purposes on which normal agricultural uses and activities have been afforded the highest priority use status. It can be anticipated that such agricultural uses and activities may now or in the future involve noise, dust, manure and other odors, the use of agricultural chemicals and nighttime farm operations. The use and enjoyment of this property is expressly conditioned on acceptance of any annoyance or inconvenience which may result from such normal agricultural uses and activities." Sussex County Ordinance No. 862

IN WITNESS WHEREOF, the said General Partners of the party of the first part have hereunto set their hands and seals the day and year aforesaid.

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DEED

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Signature Page for SAMUEL P. ALLOWAY, JR.

SIGNED, SEALED AND DELIVERED in the presence of

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SAMUEL P. ALLOWAY, JR. by his Attorney in fact, Carrie Anna Grundner

STATE OF 12 : SS. COUNTY OF histy

BE IT REMEMBERED, That on this <u>the</u> day of <u>day of</u> <u>day</u>

GIVEN under my hand and seal of office, the day and year aforesaid.

Notary Public

Adorney 29 Del. C. 34323

Notary's Printed Name: JTER HES P. C-LIS

Notary's Commission Expires: Stepher P Filis

in the presence of SIGNED' SEALED AND DELIVERED

SAMUEL P. ALLOWAY, III -2-C , well & Jel Heret

STATE OF NEW JERSEY ·SS :____

acknowledged before me this indenture to be his act and deed. BE IT REMERRED, That on this 30⁴⁵ day of JE v v k hold, to be such, 2007, SAMUEL P. ALLOWAY, III, party to this indenture, known to me personally to be such,

GIVEN under my hand and seal of office, the day and year aforesaid.

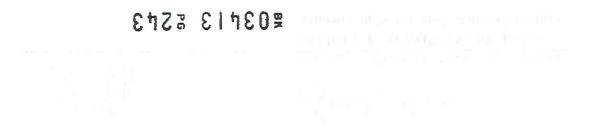
Notary's Printed Name: Jennes 1 Jonquille. 17 Notary Public X automas . ANUN

Notary's Commission Expires:

JAMES A. SAMBUCCI NOTRRY PUBLIC OF NEW JERSEY MY Commission Expires Feb 29, 2008

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SAMUEL P. ALLOWAY, III Signature Page for



₩03413 2244

Signature Page for BRIAN E. ALLOWAY

SIGNED, SEALED AND DELIVERED in the presence of

ADI	BRIAN E. ALLOWAY (SEAL)
STATE OF Delane	: SS.
BE IT REMEMBER	ED, That on this 5^{-1} day of 3^{-1} day of 3^{-1} day of 3^{-1} day of 3^{-1} arty to this indenture, known to me personally to be such, ture to be his act and deed.
	and and seal of office, the day and year aforesaid.
N	otary's Printed Name: StepHon V. CU(S
N	otary's Commission Expires:Support This
D. S. NAS, OLI NY, R. FARF RI N. 37, DR P. B. HANR, S. GRANN, J. B. AND	

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W. Scott, being more particularly described as follows, to wit: of Heinrich Von Thenen, Steven D. Henry, Fred M. O'Neal, George T. Joseph, Jr., and Thomas Route #485 and the northwesterly right-of-way line of Route #493, adjoining lands now or formerly Hundred, Sussex County and the State of Delaware, fronting on the westerly right-of-way line of ALL that certain piece, parcel and tract of land, lying and being situate in Broad Creek

thence running with said O'Neal lands the following courses and distances: lands North 28° 16' 18" West, 240.33 feet to a set iron pipe on line of lands of Fred M. O'Neal; 33° 58' 28" East 461,595 feet to a found concrete monument; thence continuing with said Henry to a set iron pipe on line of lands of Steven D. Henry; thence running with said Henry lands North Von Thenen; thence proceeding with said Von Thenen lands North 53° 19' 03" West 1,522.48 feet twenty-five (25) feet from the centerline thereof, being the northeasterly corner for lands of Heinrich BEGINNING at a found iron pipe on the northwesterly right-of-way line of Route #493,

- North 40° 52' 47" East 794.04 feet to a set iron pipe; .1
- North 03° 87' 53" West 277.82 feet to a set iron pipe; 5.
- South 82° 24' 50" East 1,017.75 feet to a newly set concrete monument; 3.
- I. Joseph, Jr.; South 79° 57' 54" East 543.16 feet to a set iron pipe at a corner for lands of George 7

containing 84.7779± acres of land. continuing with said right-of-way line South 55° 18' 20" West 665.76 feet to the place of beginning, 17' 30" West 244.31 feet, an arc distance of 244.911 feet to a point of tangency; thence finally way line and deflecting left along a 1004.29 foot radius curve, the chord of which bears South 62° aforementioned northwesterly right-of-way line of Route #493; thence running with said right-ofpipe; thence continuing with said Lecates lands South 01° 38' 11" West 292.75 feet to a point on the B. Lecates; thence running with said Lecates lands North 89° 48' 23" West 288.87 feet to a set iron right-of-way line South 05° 54' 28" West 912.66 feet to a set iron pipe at a corner for lands of Daniel distant North 80° 00' 22" West 0.11 feet from a found concrete monument; thence running with said 22" East 199.81 feet to a point on the westerly right-of-way line of Route #485, said point being 58' 46" West 200.41 feet to a set iron pipe; thence continuing with said Scott lands South 80° 00' monument at a corner for lands of Thomas W. Scott; thence running with said Scott lands South 05° thence running with said Joseph lands South 05° 56' 57" West 199.985 feet to a found concrete

dated December 9, 1988 in Deed Book 1616 at page 47. BEING a part of the same lands conveyed to this Grantor by C & M Farms, Inc., by Deed

This conveyance is subject to all prior conveyance of record, including the following:

Deed Book 1897 at page 310; Deed Book 1848 at page 102; Deed Book 1831 at page 120; Deed Book 1815 at page 318;

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PHILLIPS FARM TMP: 1-32-11-34

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Deed Book 1655 at page 66; Deed Book 1999 at page 323; Deed Book 2072 at page 12.

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Exhibits page 2

Morgan and being more particularly described as follows, to wit: Creek to Bethel and adjoining other lands now or formerly owned by Emory T. Sirman and R. T. Sussex County, Delaware, lying on the southeastern side of Road No. 493, leading from Broad ALL that certain lot, piece or parcel of land situate, lying and being in Broad Creek Hundred,

L. Cook in February 1969. BEGINNING said to contain one (1) acre of land, more or less, as surveyed and plotted by Harold the southeastern side of Road No. 493, southwest 50° 256 feet to the stake and place of northwest $36\%^\circ$ 200 feet to a concrete marker on the southeastern side of Road No 493; thence with to a concrete marker and lands now or formerly of R. T. Morgan; thence with said Morgan lands, thence with said Sirman land southeast 56%° 200 feet to a stake; thence northeast 52%° 187 feet being a corner for the lands herein conveyed and other lands now or formerly of Emory T. Sirman; BEGINNING at a stake on the southeast side of Road No. 493, leading from Broad Creek to Bethel,

1990 in Deed Book 1728, Page 325. to Coleman P. Wheatley and Mary Ellen Wheatley by deed dated July 25, 1990 recorded July 25, EXCEPTING THEREFROM the conveyance from John J. McLaughlin and Mary Anne McLaughlin

15, 1998 in Deed Book 2346 at page 302. BEING the same lands conveyed to this Grantor by Deed of Mary Anne McLaughlin on December

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MCLAUGHLIN LOT TMP: 2-32-5-6

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TMP: 2-32-5-11 WHEATLEY, NEW HOME PARCEL

ALL that certain lot, piece or parcel of land situate, lying and being in Broad Creek Hundred, Sussex County and State of Delaware, being more particularly bounded and described according to a survey prepared by Thomas A. .Temple, Jr., Registered Land Surveyor, dated October 7, 1991, as follows, to wit:

BEGINNING at a found concrete monument on the northerly right-of-way line of Road No. 78, marking a common corner for this land and lands now or formerly of Jade Run Sod Farm; thence, by and with the northerly right-of-way line of Road No. 78 North 56° 38' 00" West, 575.35 feet to a found concrete monument, making a common corner for this land, the northerly right-of-way line of Road No. 78 and lands now or formerly of W. Dave Lambrose, et al; thence, by and with lands now or formerly of W. Dave Lambrose, et al, North 46° 48' 05" East, 247.30 feet to a found concrete monument at a point marking a corner for lands now or formerly of W. Dave Lambrose, et al, and lands now or formerly of John J. McLaughlin, et al; thence, by and with the lands now or formerly of John H. McLaughlin, et al, North 52° 16' 05" East, 113.50 feet to a found iron stob marking a common corner for this land, and lands now or formerly of John J. McLaughlin, et al; thence, by and with lands now or formerly or John J. McLaughlin, et al, North 40° 59' 35" West, 198.03 feet to a found iron stob marking a common corner for this land, lands now or formerly of John J. McLaughlin, et al, and County Road 493; thence by and with a curve along Road No. 493, having an arc distance of 88.30 feet and a chord distance being North 50° 38' 55" East, 88.25 feet to a found concrete monument, marking a common corner for this land, Road No. 493 and lands now or formerly of Harold M. Farmer; thence, by and with lands now or formerly of Harold M. Farmer South 36° 44' 05" East, 200.23 feet to a found concrete monument at a point marking a corner for lands now or formerly of Harold M. Farmer and lands now or formerly of Sherman H. Hill, et al; thence, by and with lands now or formerly of Sherman H. Hill, et al, South 57° 03' 45" East, 473.48 feet to a found concrete monument marking a common corner for this land, lands now or formerly of Sherman H. Hill, Jr., et al, and lands now or formerly of Jade Run Sod Farm of Delaware; thence, by and with lands now or formerly of Jade Run Sod Farm of Delaware, South 35° 33' 35" West, 421.27 feet home, to the point and place of BEGINNING, said to contain 5.463± acres.

BEING the same lands conveyed to this Grantor by Deed of Coleman P. Wheatley, et ux, on October 14, 1991 in Deed Book 1809 at page 121.

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Exhibits page 4

LAMBROSE LOT # 1 Southerly Lot

TMP: 2-32-5-11.01

ALL THAT CERTAIN lot, piece or parcel of land, situate, lying and being in Broad Creek Hundred, Sussex County, Delaware, and as shown on a survey made by Miller-Lewis, Inc., Registered Delaware Land Surveyors, on January 13, 1999 and is more particularly described as follows:

BEING the same lands conveyed to this Grantor by Deed of William David Lambrose, et al, on January 28, 1999 in Deed Book 2359 at page 76.

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TMP: 2-32-5-11.02 LAMBROSE LOT # 2 Northerly Lot

ALL that certain tract of land lying and being situate in Broad Creek Hundred, Sussex County, Delaware, in accordance with a survey prepared by Miller-Lewis, Inc., Registered Delaware Land Surveyors dated January 13, 1999 and more particularly described as follows to wit:

BEGINNING at a concrete monument found on the southeasterly right-of-way line of Sussex County Road No. 493 (50 feet wide) said monument being situate a distance of 144.47 feet from the right-of-way line of Sussex County Road No. 78; thence, with the right-of-way line of Sussex County Road No. 493 and along a curve to the right having a radius of 4,147.20 feet, the central angle being 01° 25' 15" the arc distance being 102.84 feet, along a chord bearing North 47° 23' 50" East a distance of 102.84 feet to a found concrete monument; thence with Parcel No.6, South 56° 48' 19" East a distance of 199.91 feet to a found concrete monument; thence with the lands of Jade Run Sod Farm of Delaware, South 46° 48' 05" West a distance of 102.84 feet to a found concrete monument; thence with Parcel No. 11.01, North 56° 43' 56" West a distance of 200.95 feet home to the point and place of BEGINNING said to contain $20,033\pm$ square feet of land.

BEING the same property conveyed unto the Grantor by Deed of William David Lambrosc, et al, dated January 29, 1999 in Deed Book 2359 at page 74.

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ALL that certain tract, piece and parcel of land, lying and being in Broad Creek Hundred, Sussex County, Delaware, fronting on the northeasterly side of County Road #78, and on the southeasterly side of County Road #493, adjoining lands of Gertrude P. Tindall, other lands of Coleman P. Wheatley, of lames O. Hills, of Maurice E. Lewis, of Edward A. Montague, Jr., of Arthur T. Downes, of George K. Phillips, of Flossie S. Lynch, and of William Jonathan Sirman, and more particularly described as follows, to wit:

partly with lands of Arthur T. Downes, the following courses and distances: running with said centerline of a ditch and continuing with lands of Edward A. Montague, Jr. and 39' 51" East 242.883 feet to a set concrete monument in the centerline of a small ditch; thence 424.841 feet to a set concrete monument; thence continuing with said Montague lands, South 80° following line of said Lewis lands and lands of Edward A. Montague, Jr., South 42° 01' 19" East are distance of 245.369 feet to a found iron pipe at a corner for lands of Maurice E. Lewis; thence along a 954.29 foot radius curve, the chord of which bears North 62° 40' 17" East, 244.694 feet, an distances: (1) North 55° 18' 20" East 447.465 feet to a point of curvature; and (2) deflecting right thence proceeding with said right-of-way line of Road #493, the following two (2) courses and southeasterly right-of-way line of Road #493, twenty-five (25) feet from the centerline thereof; lands, North 34° 49' 08" West, 199.909 feet to a found concrete monument on aforementioned a found concrete monument at a corner for lands of James O. Hills; thence running with said Hills East 842.378 feet to a found concrete monument; and (2) North 45° 23' 04" West, 313.221 feet to lands of Coleman P. Wheatley, the following two (2) courses and distances: (1) North 36° 06' 32" a found concrete monument bears South 36° 06' 32" West 0.45 feet; thence following said residual 07' 54" West, 735.905 feet to a corner for residual lands of Coleman P. Wheatley, from which corner lands of Gertrude P. Tindall; thence proceeding along said right-of-way line of Road #78, North 56° of County Road #78, thirty (30) feet from the centerline thereof, and at the southwesterly corner of BEGINNING at a set concrete monument on aforementioned northeasterly right-of-way line

- 1. South 04° 49' 03" West 133.898 feet;
- 2. South 04° 10' 58" West 30.465 feet;
- 3. South 34° 59' 05" East 50.011 feet;
- 4. South 46° 52' 09" East 130.756 feet;

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5. South 71° 57' 52" East 220.385 feet to a corner for lands of George K. Phillips;

thence proceeding along said Phillips lands, South 03° 13' 12" West, 722.966 feet, passing over a found iron pipe at 5.903 feet, to a found well point at a corner for lands of Flossie S. Lynch; thence running with said Lynch lands, the following courses and distances:

- North 85° 04' 46" West 375.799 feet to a set concrete monument;
- South 33° 52' 06" West 383.00 feet to a set concrete monument at a corner for lands of William Jonathan Sirman;

thence proceeding along said Sirman lands and lands of Gentrude P. Tindall, North 56° 07' 54"

Exhibits page 7

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West, 225.00 feet to a found iron pipe at a corner for said Tindall lands; thence finally running along said Tindall lands, South 33° 52' 06" West, 291.664 feet to the place of beginning, containing 39.4586± acres of land as depicted on a survey prepared by Charles D. Murphy, Jr., PLS #291, on December 5, 1988, a copy of said survey being filed for record in the Office of the Recorder of Deeds, Georgetown, Sussex County, Delaware, in Plot Book 41, Page 19.

BEING a portion of the lands conveyed to this Grantor by Coleman P. Wheatley, et ux, by Deed dated December 9, 1988 in Deed Book 1616 at page 53. This Parcel is described at page 61.

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Exhibits page 8



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ALL the certain piece, parcel and tract of land, lying and being situate in Broad Creek Hundred, Sussex County and the State of Delaware, adjoining lands now or formerly of Clarence T. Garrett, of Linton F. Truitt, Jr., of H & H Brand Farms, Inc., of Helen P. Marine, and of Twiford J. Eskridge, being more particularly described as follows, to wit:

BEGINNING at a found iron pipe at the centerline terminus of an eight (8) foot wide roadway, being the northwesterly corner for lands of Clarence T. Garrett, said point being distant the following courses and distances from a found railroad spike at the westerly right-of-way line of Main Street and the northerly right-of-way line of Community Lane, at eleven (11) feet wide:

- North 63° 30' 45" West 270.856 feet to a found iron pipe, being the westerly terminus for Community Lane;
- Continuing with terminus of Community Lane South 25° 45' 57" West 11.03 feet to a found iron pipe in the centerline of an eight (8) foot roadway;
- 3. Running with said roadway North 65° 58' 30" West 582.303 feet;

thence, proceeding from said beginning point with lands of Clarence T. Garrett, South 31° 38°
43" West 528.18 feet to a found concrete monument at a corner for lands of Linton F. Truitt, Jr.;
thence running with said Truitt lands North 48° 24' 13" West 1,829.86 feet to a found concrete
Brand Farms, Inc. [sic]; thence running with said H& H Brand Farms, Inc.; thence, running with said Marine;
01" East 1,414.165 feet to a found concrete monument at a corner for lands of Helen P. Marine;
thence running with said Marine lands North 48° 24' 101" East 380.457 feet to a newly set
thence running with said Marine lands North 48° 41' 01" East 380.457 feet to a newly set
thence running with said Marine lands North 48° 41' 01" East 380.457 feet to a newly set
thence running with said Marine lands North 48° 41' 01" East 380.457 feet to a newly set
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BEING a portion of the lands conveyed to this Grantor by C & M Farms, Inc., by Deed dated December 9, 1988 in Deed Book 1616 at page 47.

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TMP: 2-32-11-63 ESKRIDGE PARCEL

ALL THAT CERTAIN lot, piece or parcel of land, situate, lying and being partially in the Town of Bethel and partially in Sussex County, both in Broad Creek Hundred, Sussex County, Delaware, and as shown on a survey made by Charles D. Murphy, Jr., Registered Delaware Land Surveyor, on September 6, 1988 a copy of which is recorded in Plot Book 40 at page 223 and is more particularly described as follows:

BEGINNING at a concrete monument marking the southeast corner for lands now or formerly of Richard O. Eskridge on the northerly line of lands now or formerly of H & H Brand Farm, Inc., thence with said Eskridge lands the following courses and distances:

- North 26° 54' 41" East 347.50 feet to a concrete monument; 1.
- North 54° 28' 58 " West 81.01 feet to a concrete monument at the southeasterly 2. corner for lands now or formerly of David Huffman;

thence with Huffman's lands North 28° 26' 49" East 285.40 feet to a concrete monument on the southerly line of lands now or formerly of Coleman P. Wheatley; thence with Wheatley's land the following courses and distances:

- South 49° 47' 14" East 163.29 feet; 1.
- North 37° 02' 40" East 119.905 feet; 2.
- 3. South 49° 49' 27" East 713.80 feet;
- 4. North 38° 49' 07" East 380.40 feet;
- 5. South 14° 50' 21" East 842.25 feet;
- North 78° 33' 04" West 976.51 feet to a concrete monument; 6.
- South 23° 13' 11" West 170.69 feet to a concrete monument, 7.

a corner for the said H & H Brand Farm, Inc.'s, land; thence with H & H Brand Farm, Inc.'s, land, North 50° 24' 28" West 526.505 feet to the point of BEGINNING and said to contain $18.4833 \pm$ acres of land.

BEING the same lands conveyed to this Grantor by Helen C. Eskridge by Deed dated October 4, 1988 and recorded in Deed Book 1601 at page 283.

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Exhibits page 10

164 .1A VinuoD 2/n WHEATLEY HOME FARM ZMP: 2-32-11-65

P. Alloway and lands of Harold E. Horne, and more particularly described as follows, to wit: to be conveyed to Samuel P. Alloway, lands of H & H Brand Farms, Inc., other lands of Samuel County Road #493, and the southwesterly side of County Road #78, adjoining other lands about northerly side of County Road #491 (also known as High Street) on the southeasterly side of Bethel and partly in Broad Creek Hundred, Sussex County, State of Delaware, fronting on the ALL that certain piece, parcel and tract of land, lying and being partly in the Town of

right-of-way line of Road #491 following courses and distances: about to be conveyed to Samuel P. Alloway by C & M Farms, Inc.; thence proceeding along said Road #491, twenty-five (25) feet from the centerline thereof, and at the southwest corner of lands BEGINNING at a point on aforementioned northwesterly right-of-way line of Country

- North 71° 19' 17" West 563.573 fect; .1
- .5 North 72° 07' 11" West 144.437 feet; 5
- North 72° 50' 01" West 172.206 feet;
- North 75° 06' 11" West 96.704 feet to a point on the westerly corporate limits of 't
- the Town of Bethel;

High Street the following courses and distances: the centerline of High Street; thence proceeding along the northeasterly right-of-way line of thence proceeding South 11° 54' 01" West 5.007 feet to a point which is twenty (20) feet from

- North 75° 06' 11" West 51.203 feet; .1
- North 77° 57' 46" West 141.076 feet; 5
- **'**†' North 78° 17' 41" West 76.300 feet; .5
- lands of H & H Brand Farms, Inc.; North 79° 06' 57" West 360.332 feet to a set concrete monument at a corner for

following courses and distances: lands of Samuel P. Alloway; thence continuing with said other lands of Samuel P. Alloway the Alloway North 23° 13' 11" East 681.193 feet to a found concrete monument at a corner for other thence following line of said lands of H & H Brand Farms, Inc., and other lands of Samuel P.

- South 78° 33' 04" East 976.514 feet; 1
- North 14° 50' 21" West 842.448 feet; 5
- South 38° 49' 07" West 380.404 feet; 3.
- North 49° 49' 27" West 713.803 feet; ·**†**
- South 37° 02' 40" West 119.905 feet; ٠ς
- North 49° 47' 14" West 163.289 feet to a found concrete monument at a corner .9

for lands of Harold E. Horne;

thence running with said Horne lands the following courses and distances:

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1. North 28° 33' 04" East 245.926 feet to a concrete monument;

2. North 28° 33' 40" East 9.942 feet to a concrete monument;

North 30° 51' 12" West 155.782 feet to a concrete monument on the aforementioned northeasterly right-of-way line of County Road #493, twenty-five (25) feet from the centerline thereof;

thence proceeding along said right-of-way line of Road #493, North 40° 56' 41" East 1,163.188 feet to the southwesterly right-of-way line of County Road #78, thirty (30) feet from the centerline thereof; thence following said right-of-way line of Road #78, South 56° 07' 54" East 2,001.00 feet to a corner for lands about to be conveyed to Samuel P. Alloway by C & M Farms, Inc.; thence running with said lands about to be conveyed to Samuel P. Alloway the following courses and distances:

- 1. South 32° 52' 06" West 2009.395 feet;
- 2. South 18° 07' 54" East 193.654 feet

to the place of BEGINNING containing 93.3746 acres of land more or less.

BEING a portion of the lands conveyed to this Grantor by Coleman P. Wheatley, *et ux*, by Deed dated December 9, 1998 in Deed Book 1616 at page 53. This Parcel is described on pages 55 and 56 of the foregoing Deed.

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Exhibits page 12

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Remainder of land after sales

consisting of 4.4± acres of land. recorded in Plot Book 47 at page 232, which description is incorporated herein by reference and McCann, Inc., Registered Delaware Land Surveyors, on November 11, 1994, a copy of which is Hundred, Sussex County, Delaware, and being PARCEL 'A' as shown on a survey made by ALL THAT CERTAIN lot, piece or parcel of land, situate, lying and being in Broad Creek

at page 188 and page 191.] all of Parcel 'B' described in the foregoing Plot by virtue of two Deeds found in Deed Book 1822 remainder of the Parcel described at pages 58 and 59 of the foregoing Deed. [Glen R. Jones owns Deed dated December 9, 1988 and recorded in Deed Book 1616 at page 53. This Parcel is the BEING a portion of the same lands conveyed to this Grantor by Coleman P. Wheatley, et ux, by

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Exhibits page 13

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TMP: 2-32-11-65.03 Home farm-parcel a

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TMP: 2-32-11-66 HOME FARM Graveyard Parcel

ALL that certain piece, parcel and tract of land, lying and being situate in Broad Creek Hundred, Sussex County, Delaware, fronting on the northerly right-of-way line of Route #491 and the southerly right-of-way line of Route #78, adjoining lands now or formerly of John W. Lawton, of Franklin A. Moore and of R.E.J., Inc. and of other lands to be conveyed to Samuel P. Alloway, being more particularly described as follows, to wit:

BEGINNING at a found concrete monument on the southerly right-of-way line of Route #78, thirty (30) feet from the centerline thereof, being the northwesterly corner for lands of John W. Lawton; thence proceeding with said Lawton lands South 31° 46' 47" West 199.50 feet to a set iron pipe; thence continuing with said Lawton lands South 55° 56' 54" East 200.00 feet to a found iron pipe at a corner for Franklin A. Moore; thence running with said Moore lands South 31° 48' 50" West 343.90 feet to a found iron pipe on line of lands of R.E.J., Inc.; thence running with said lands of R.E.J., Inc., South 48° 33' 39" West 836.80 feet to a set iron pipe on the northerly right-of-way line of Route #491; thence running with said right-of-way line the following courses and distances:

- 1. North 83° 00' 05" West 14.30 feet to a point of curvature;
- 2. Deflecting left along a 1428.074 foot radius curve, the chord of which bears North 89° 53' 07" West 342.33 feet, an arc distance of 343.16 feet to a point of tangency;
- 3. South 83° 13' 52" West 484.33 feet;
- 4. South 85° 09' 17" West 142.88 feet;
- 5. North 81° 35' 07" West 181.56 feet;
- 6. North 72° 51' 02" West 148.791 feet;
- 7. North 71° 19' 17" West 416.716 feet to a point at a corner for other lands about to be conveyed to Samuel P. Alloway;

thence running with said Alloway lands the following courses and distances:

- 1. North 18° 87' 54" West 193.654 feet;
- 2. North 32° 52' 06" East 2009.395 feet to a set iron pipe on the aforementioned southerly right-of-way line of Route #78;

thence, running with said right-of-way line South 56° 07' 54" East 1576.91 feet to the place of BEGINNING, containing $69.8875\pm$ acres of land.

BEING a portion of the same lands conveyed to this Grantor by C & M Farms, Inc., by Deed dated December 9, 1988 in Deed Book 1616 at page 47.

SUBJECT TO out conveyand	RECEIVED	5.01, 66.02, 66.03, & 66.04.
RECORDER OF DEEDS	FEB () 7 2007	Town of Bethel Realty Transfer Tax Serial # (18)
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(2) The production is an functional deficient static problem in terms of the function science of the static problem is the problem of the function of the static problem is the science of the static science of functional static functions in the static problem of the static science of the static science of functional sciences in the function of the static science of the static science of the static science of functional science in the function of the static science of the static science and the static science of the static science of the static function of the static science of the static science of the static science of the static science of the science of ALL THAT CERTAIN LEASE AREA, SITUATE IN BROAD CREEK HUNDRED, SUSSEX COUNTY, DELAWARE, LYING ADJACENT TO BY NOT ON THE NORTHERN RIGHT OF WAY LINE ASSOCIATED WITH WOODLAND FERRY ROAD (SR 78) AND ADJACENT TO BUT NOT ON THE EASTERN RIGHT OF WAY LINE ASSOCIATED WITH BETHEL ROAD (SCR 493), BEING A PORTION OF SUSSEX TAX MAP 232-5.00-11.03 AND IS PARTICULARLY DESCRIBED AS FOLLOWS TO WIT:

BEGINNING AT THE POINT OF INTERSECTION BEING 305' NORTH OF THE SOUTHERN BOUNDARY LINE AND 24' EAST OF THE WESTERN BOUNDARY LINE, SAID POINT BEING FURTHER LOCATED AS N 40°35'23" E, 307.11' FROM A FOUND CONCRETE MONUMENT LOCATED ON THE NORTHERN RIGHT OF WAY LINE ASSOCIATED WITH WOODLAND FERRY ROAD (SR 78 - 60' WIDE), BEING THE SOUTHWESTERN MOST BOUNDARY CORNER ASSOCIATED WITH THE SUBJECT PARCEL, HEREAFTER REFERRED TO AS THE REMOTE POINT OF BEGINNING, THENCE LEAVING SAID POINT OF BEGINNING AND RUNNING THROUGH THE SUBJECT PARCEL ALONG THE FOLLOWING (6) COURSES AND DISTANCES, 1) N 36°06'28" E, A DISTANCE OF 1,195.16' TO A POINT, SAID POINT BEING S 34°26'04" E, A DISTANCE OF 282.62' FROM A FOUND CONCRETE MONUMENT ON THE EASTERN RIGHT OF WAY LINE ASSOCIATED WITH BETHEL ROAD (SCR 493 - 50' WIDE), SAID MONUMENT BEING THE NORTHWESTERN MOST BOUNDARY CORNER ASSOCIATED WITH THE SUBJECT PARCEL; THENCE CONTINUING, 2) S 46°52'09" E, A DISTANCE OF 867.05' TO A POINT; THENCE, 3) N 03°13'12" W, A DISTANCE OF 586.43' TO A POINT; THENCE, 4) N 85°04'46" W, A DISTANCE OF 373.72' TO A POINT; THENCE, 5) S 33°52'06" W, A DISTANCE OF 383.81' TO A POINT; THENCE, 6) N 56°07'54" W, A DISTANCE OF 900.61' TO A POINT AND PLACE OF BEGINNING, CONTAINING 25.012 ACRES OF LAND, BE THE SAME, MORE OR LESS

ALL that certain lease area, situate in Broad Creek Hundred, Sussex County, Delaware, lying adjacent to but not on the northern right of way line associated with Woodland Ferry Road (SR 78) and adjacent to but not on the eastern right of way line associated with Bethel Road (SCR 493), being a portion of Sussex tax map 232-5.00-11.03 and is particularly described as follows to wit:

Beginning at the point of intersection being 305' north of the southern boundary line and 24' east of the western boundary line, said point being further located as N 40°35'23" E, 307.11' from a found concrete monument located on the northern right of way line associated with Woodland Ferry Road (SR 78 - 60' wide), being the southwestern most boundary corner associated with the subject parcel, hereafter referred to as the remote point of beginning, Thence leaving said point of beginning and running through the subject parcel along the following (6) courses and distances, 1) N 36°06'28" E, a distance of 1,195.16' to a point, said point being *S* 34°26'04" *E, a distance of* 282.62' from a found concrete monument on the eastern right of way line associated with Bethel Road (SCR 493 - 50' wide), said monument being the northwestern most boundary corner associated with the subject parcel; Thence continuing, 2) S 46°52'09" E, a distance of 867.05' to a point; Thence, 3) N 03°13'12" W, a distance of 586.43' to a point; Thence, 4) N 85°04'46" W, a distance of 373.72' to a point; Thence, 5) S 33°52'06" W, a distance of 383.81' to a point; Thence, 6) N 56°07'54" W, a distance of 900.61' to a point and place of beginning, containing 25.012 Acres of land, be the same, more or less.



STATE OF DELAWARE DEPARTMENT OF TRANSPORTATION 800 BAY ROAD P.O. BOX 778 DOVER, DELAWARE 19903

NICOLE MAJESKI SECRETARY

November 15, 2021

Mr. Jamie Whitehouse, Director Sussex County Planning & Zoning P.O. Box 417 Georgetown, DE 19947

Dear Mr. Whitehouse:

The Department has completed its review of a Service Level Evaluation Request for the **Community Power Group, LLC** proposed land use application, which we received on November 5, 2021. This application is for an approximately 39.45-acre parcel (Tax Parcel: 232-5.00-11.03). The subject land is located on the north side of Woodland Ferry Road (Sussex Road 78) about 800 feet east of the intersection with Bethel Road and on the east side of Bethel Road (Sussex Road 493) about 1,000 feet north of the intersection with Woodland Ferry Road. The subject land is currently zoned AR-1 (Agriculture Residential) and the applicant seeks a conditional use approval to build a community solar farm.

Per the 2019 Delaware Vehicle Volume Summary, the annual average daily traffic volume along Woodland Ferry Road from Bethel Road to Seaford Road (Sussex Road 13), is 1,545 vehicles per day. Due to the unavailability of 2019 count data on Bethel Road, the 2020 Delaware Vehicle Volume Summary count data will be used. The annual average daily traffic volume along Bethel Road from Seaford Road to Woodland Ferry Road (Sussex Road 78), is 2,351 vehicles per day.

Based on our review, we estimate that the above land use will generate fewer than 50 vehicle trips per day. This number of trips is below DelDOT's minimum warrants for determining that a Traffic Impact Study (TIS) should be required for a particular development. DelDOT's regulations specify the minimum TIS warrants as 50 vehicle trips in any hour and/or 500 vehicle trips per day. Because the proposed land use would generate fewer than 50 vehicle trips per day, we consider the development's traffic impact to be **diminutive** in the context of our agreement with the County regarding land development coordination and we do not recommend that the applicant be required to perform a TIS for the subject application. DelDOT's description of this application as diminutive with regard to warranting a TIS does not mean that it is diminutive in other respects. We recommend that the applicant not be required to perform a TIS for the subject application.



Mr. Jamie Whitehouse Page 2 of 2 November 15, 2021

If the County approves this application, the applicant should be reminded that DelDOT requires compliance with State regulations regarding plan approvals and entrance permits, whether or not a TIS is required.

Please contact Ms. Annamaria Furmato, at (302) 760-2710, if you have questions concerning this correspondence.

Sincerely,

T. William Brochenbrough of

T. William Brockenbrough, Jr. County Coordinator Development Coordination

TWB:aff

 cc: Community Power Group, LLC, Applicant Elliot Young, Sussex County Planning & Zoning David Edgell, Coordinator, Cabinet Committee on State Planning Issues Todd Sammons, Assistant Director, Development Coordination Scott Rust, South District Public Works Manager, Maintenance & Operations Steve McCabe, Sussex County Review Coordinator, Development Coordination Derek Sapp, Subdivision Manager, Development Coordination Kevin Hickman, Subdivision Manager, Development Coordination Brian Yates, Subdivision Manager, Development Coordination John Andrescavage, Subdivision Manager, Development Coordination James Argo, South District Project Reviewer, Maintenance & Operations Claudy Joinville, Project Engineer, Development Coordination Annamaria Furmato, Project Engineer, Development Coordination

Jesse Lindenberg

From: Sent:	Robinson, Samantha (DNREC) <samantha.robinson@delaware.gov> Tuesday, March 22, 2022 11:22 AM</samantha.robinson@delaware.gov>
То:	Jesse Lindenberg
Cc:	Jamie Whitehouse
Subject:	RE: Contact Form: Environmental Reviews re: Solar in Sussex County
Attachments:	Sussex County Upcoming Solar Projects_032222.xlsx

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance. Good morning Jamie and Jesse,

Attached is your spreadsheet with upcoming solar projects and the species and habitat records we found at these project locations.

Please let us know if you have any questions.

Thanks, Sam

Sam Robinson, Ph.D. (she/her) Program Manager for Avian Conservation

Delaware Division of Fish and Wildlife 6180 Hay Point Landing Rd Smyrna, DE 19977 Office: (302) 735-8667 Cell: (302) 505-2936



Delaware Division of Fish & Wildlife

We Bring You Delaware's Great Outdoors through Science and Service



From: Jesse Lindenberg <jesse.lindenberg@sussexcountyde.gov> Sent: Wednesday, March 16, 2022 9:52 AM To: Robinson, Samantha (DNREC) <Samantha.Robinson@delaware.gov> Subject: RE: Contact Form: Environmental Reviews re: Solar in Sussex County

Hello Sam,

Jamie asked me to collect a list of our upcoming solar project applications for you. I've attached an excel spreadsheet here for you. Please let me know if there is any other information you would like!

Thanks,

Jesse Lindenberg (they/he) Planner I Sussex County Government FILE COPY 2 shcets

	d solar comments)	ated buffer	ated buffer	Protected Species: Contact DFW Protected Area: The proposed project is within % mile of the boundary of horeaseys prod. a State Wildlife Area managed by the Division of Fish and Wildlife, DNREC. The developer should consult with the Regional Wildlife potential negative impacts of the proposed project on state Wildlife Area lands.		sted buffer	ated buffer	Avoid impacts to forested area and maintain buffer	Bare Species: Impacts to water quality as result of removing the forested uplands and the site and removing the forested uplands and the site and impacts these species. To minimize negatively impacts these species. To minimize negative impacts, we recommend that natural habitats be conserved to the maximum extent practicable. Habitats Minimum 100 ft wegetated buffer the boundary of Heam Pond, a state Widdlife Area managed by the Division of Fish and Wildlife, DNREC. The developer should consult with the Regional Wildlife Biologist, Rob Gano, at (302) 539-3160 to minimize potential negative impacts of the proposed project on State Wildlife Area lands.	tated buffer	tated buffer		tated buffer	tated buffer
Recommendations	(In addition to standard solar comments)	Minimum 100 ft vegetated buffer	Minimum 100 ft vegetated buffer	Protected Species: Contact DFW Protected Area: The proposed pi Protected Area: The proposed pi managed by the Division of Fish. The developer should consult wi pologist, the dam at 1202, 539 potential negative impacts of the State Wildlife Area lands.	None	Maintain current forested buffer	Minimum 100 ft vegetated buffer	Avoid impacts to fores		Minimum 100 ft vegetated buffer	Minimum 100 ft vegetated buffer	Maintain corridor	Minimum 100 ft vegetated buffer	Minimum 100 ft vegetated buffer
	UPW Species/Habitat Hits	KWH Non-tidal coastal plain stream bordering W of parcel	KWH Non-tidal coastal plain stream bordering W of two parcels	Protected Species: Baid Eagle Nest E of parcel, within 660 buffer. Latest status - empty. Protected Area: Within JJ2 mile of State Wildlife Management Area	None	DEN and Freshwater forested wetlands on forested portion of parcel	KWH Non-tidal coastal plain stream passes through center of parcel	Potential mature forest and forested wetlands on forested portion of parcel	Rare Species: Northern Lance (<i>Elliptio</i> <i>fisherina</i> , 23), Alewite Floatee (<i>Anodonta</i> <i>implicota</i> , 23) algaent to site Habhat: KWH Non-cidal coastal plain stream adjacent to site Protected Area: Adjacent to State Wildlife Management Area	KWH Non-tidal coastal plain stream bordering E of parcel; Freshwater forested/shrub wetland bordering N of	KWH Non-tidal coastal plain stream bordering NE of parcel	DEN on NW portion of parcel	KWH Non-tidal coastal plain stream	TRC 2020 Broom Freshwater for ested/shrub wetlands Solar Project bordering parcel
	EK Project	NA	NA	NA	NA	NA	NA	NA	DUFF 2021 Sussex County Solar Generation	NA	NA	NA	STAN 2021 Freeman Solar Project (Only included seven parcels)	TRC 2020 Brool Solar Project
Application	Rcvd Date	2/23/2022	2/23/2022	2/7/2022	2/7/2022	2/7/2022	1/18/2022	1/18/2022	1/18/2022	1/1/2022	1/11/2022	11/24/2021	7/2/2021	6/1/2021
	Status/Notes												Introduced to County Council 8/24/21	Introduced to County Council 7/13/21; Application heard by P&Z 2/10/22, Recommended Approval on 3/10/22
	Proposed Use	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Community Solar Facility	Solar Farm - to include 75 megawatts of alternate current as a photovoltaic electric generation facility	Solar Farm
Current	Zoning	AR-1	AR-1/C-1	L-AA	AR-1	AR-1	AR-1	AR-1	1-RA	AR-1/C-1	AR-1	AR-1	AR-1, GR & MR	AR-1
	911 Address or Road Name	8880 Old Racetrack Road	34112 DuPont Blvd	Sharptown Road	North Old State Road	N RT 64/W RT 13	East Trap Pond Rd	Gravel Hill Rd	Elks Rd	Beach Hwy	Bethel Rd & Woodland Ferry Rd	Clendaniel Pond Rd	Calhoun Road (S.C.R. 621)	Frankford School Road
	APPLICANT	Sussex CSG 1, LLC	Sussex CSG 2, LLC	TPE DE SU124, LLC	TPE DE SU94, LLC	TPE DE SU114, LLC	Turning Point Energy	Turning Point Energy	Turning Point Energy - suo7, LLC	Community Power Group, LLC	Community Power Group, LLC	Sunrise Solar	Freeman Solar, LLC	Broom Solar Partners
	Tax Parcel # (s)	532-20.00-14.00	433-6.00-18.00, 433-6.00-20.00, 433-6.00-26.00	432-8.00-11.00	230-12.00-39.00	332-7,00-19.00	135-22.00-23.00	135-11.00-48.00	10-11-00-1-10E	230-26.00-39.00	232-5.00-11.03	230-13.00- 121.00	130-3.00-245.00, 130-3.00-247.00, 120-5.00-75.00, 130-5.00-75.00, 130-6.00-92.00, 130-6.00-94.00, 130-6.00-94.00, 130-6.00-95.00, 130-6.00-97.00	533-5.00-47.00
Conditional	100	2354	2353	2348	2347	2346	2344	2343	2342	2337	2336	2328	2298	2288

 (\Box)

 $\left(\begin{array}{c} \end{array} \right)$

Step-up and Grounding-**Transformer Pad**

Utility Metering Pole-Customer Installed

Point of Common Coupling

Overhead Line with-Poles spaced 25' min.

Generator Disconnect Pole-

Customer Metering Pole-

Ex. Access off Woodland Ferry Rd. to Remain-

Doug Dq.

Fused Cutout and Riser Pole-

Interconnection Point-38.579478,-75.610377

Approx. Property Line

Ex. Vegetated Buffer to Remain

JADE RUN FARM, LLC 232-5.00-11.03 NEAR WOODLAND FERRY ROAD AND BETHEL ROAD, BETHEL, DE 199931 0

000

7' Game Fence

O O O

-20' Access

Drive with 30'

Turnaround

O'

0

DF

01

305

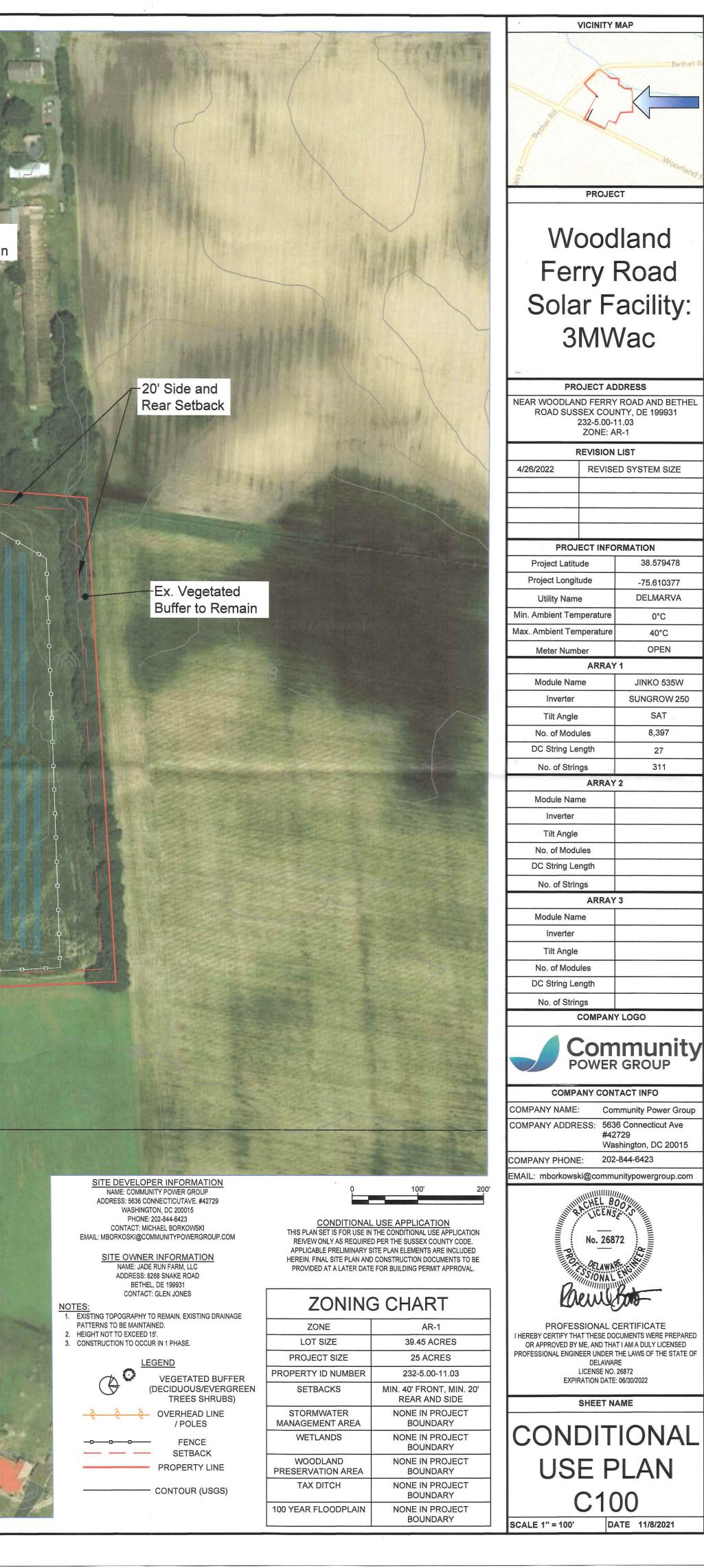
20' Staggered, Vegetated Buffer

3MWac / 4.492MWdc Fenced Area / Conditional Use Area 25± Acres 480W Panels 15ft. spacing

Woodland Ferry Rd

Ex. Vegetated Buffer to Remain

40' Front Setback



40°C

SAT



Approx. Property Line

EDWARD MONTAGUE 232-5.00-15.00

Ex. Vegetated Buffer to Remain

JADE RUN FARM, LLC 232-5.00-11.03 NEAR WOODLAND FERRY ROAD AND BETHEL ROAD, BETHEL, DE 199931

15' O.C. Vegetated Buffer

20ft x 30ft-Turnaround

-Step-up and Grounding Transformer Pad

3MWac / 4.492MWdc Fenced Area / Conditional Use Area 25± Acres 480W Panels 15ft. spacing

Woodland Ferry -

15' O.C. Vegetated Buffer-

7' Game Fence

15' O.C. Vegetated Buffer

DAVID SHOCKLEY 232-11.00-69.00

-Ex. Vegetated Buffer to Remain + Additional Plantings to Supplement



	VICINITY	MAP
	PROJEC	Bethel R Woodland F
Fe Sola	rry	lland Road acility: Vac
NEAR WOODL	JSSEX COU 232-5.00-2	7 ROAD AND BETHEL NTY, DE 199931 11.03
4/26/2022 10/26/2022		
PRO Project Lat Project Lon		PRMATION 38.579478 -75.610377
Utility Na Min. Ambient To Max. Ambient To Meter Nu	ime emperature ^r emperature	DELMARVA 0°C 40°C OPEN
Module N Inverte Tilt Ang	er	Y 1 JINKO 535W SUNGROW 250 SAT
No. of Mo DC String No. of St Module N	Length rrings ARRAY	8,397 27 311 7 2
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	Corr POWER	R GROUP
COMPANY NAM COMPANY ADD COMPANY PHO	RESS: 563 #42 Wa	mmunity Power Group 6 Connecticut Ave 729 shington, DC 20015 -844-6423
EMAIL: mborkov		2007 2007 2007 2007 2007 2007 2007 2007
	DELAWN SSIONAL NELLAWN	ACCURATION OF THE OWNER OWNER OF THE OWNER
I HEREBY CERTIFY OR APPROVED I PROFESSIONAL ENG	THAT THESE DO BY ME, AND THA	26872
_		IONAL
SCALE 1" = 100	C1(PLAN 00 ATE 11/8/2021

PROPERTY LINE

----- CONTOUR (USGS)

PROVIDED AT A LATER DATE FOR BUILDING PERMIT APPROVAL.

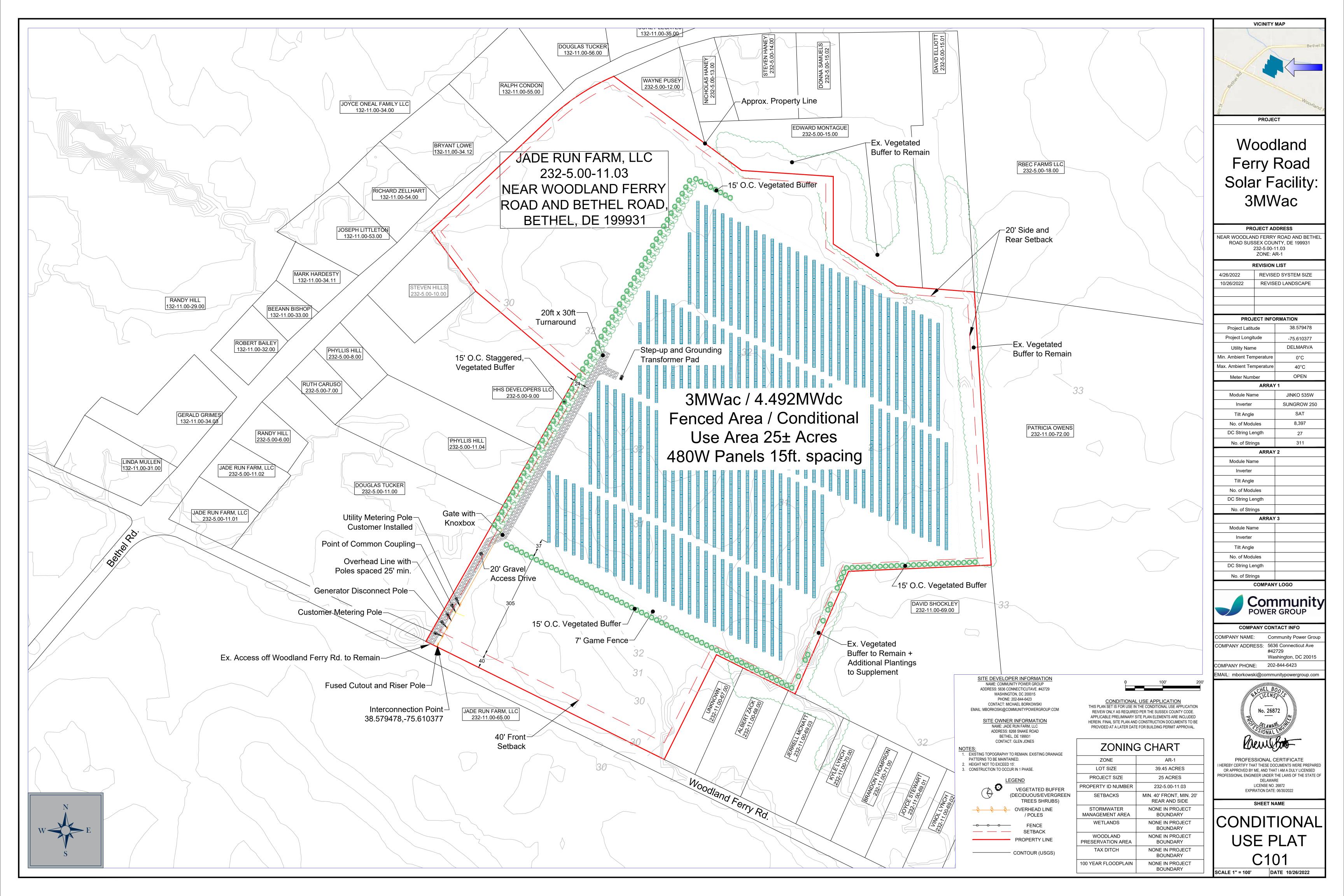
MIN. 40' FRONT, MIN. 20' NONE IN PROJECT WOODLAND PRESERVATION AREA BOUNDARY

TAX DITCH

100 YEAR FLOODPLAIN

NONE IN PROJECT BOUNDARY

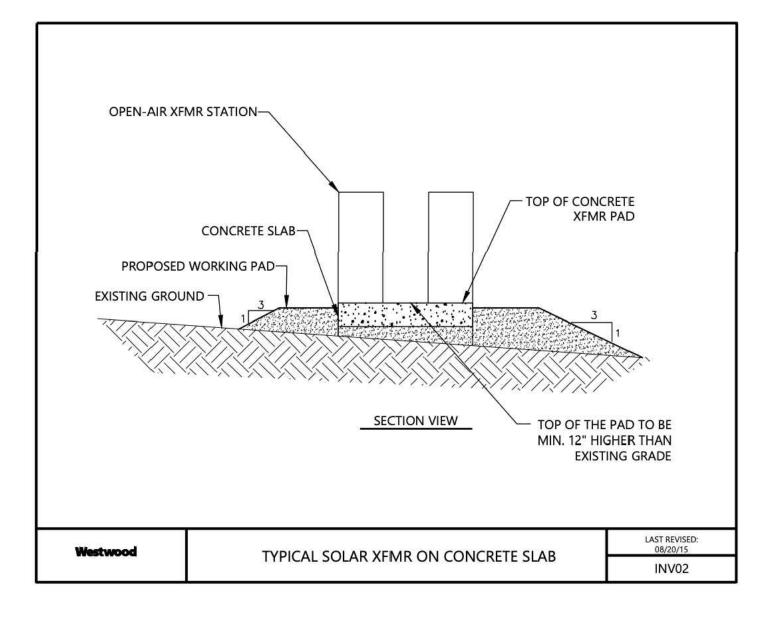
NONE IN PROJECT BOUNDARY



POLLINATOR MIX - LOW GROWTH/LOW MAINTENANCE GRASS MIX

SEED MIX SHALL INCLUDE AT LEAST 40% NATIVE WILDFLOWER SEEDS AND THE REMAINDER SHALL BE NATIVE GRASS MIX.

- SEEDING TO BE COMPLETED USING A DRILL SEED METHOD WHERE FEASIBLE WHERE DRILL SEEDING IS NOT FEASIBLE. THE APPLICATION OF SEED VIA ALTERNATE METHODS INCLUDING BUT NOT LIMITED TO, BROADCAST OR HYDROSEEDING BROADCAST SEEING SHALL BE COMPLETED IF AMBIENT SOIL TEMPERATURE IS CONSISTENTLY 60 DEGREES F
- OR LOWER 3. IF NOT FROST SEEDING, DRILLING SHOULD OCCUR
- BETWEEN APRIL 1ST AND JUNE 1ST 4. THE CONTRACTOR SHALL NOT TILL OR FERTILIZE THE
- FIELDS, IF THE GROUND NEEDS TO BE TILLED, CONTRACTOR SHALL USE A VERTICAL PLOW



SUSSEX COUNTY STANDARD CONDITIONS

A. No storage facilities shall be constructed on the site.

B. Lighting on the facility will only consist of perimeter lighting, if needed, for security purposes. All lighting shall be downward screened so that it does not shine on neighboring properties or roadways.

C. One unlighted sign, not to exceed 32 square feet in size, shall be permitted.

D. The site shall be secured by fencing with a gate with a "Knox Box" to accommodate emergency access by the local fire company or other emergency responders.

E. All of the grounds, including the area outside of the fence, shall be maintained so that it does not become overgrown.

F. All national industry standards shall be followed in the construction of the project.

G. The Final Site Plan shall be subject to the review and approval of the Planning and Zoning Commission.

SUSSEX COUNTY STANDARD NOTES

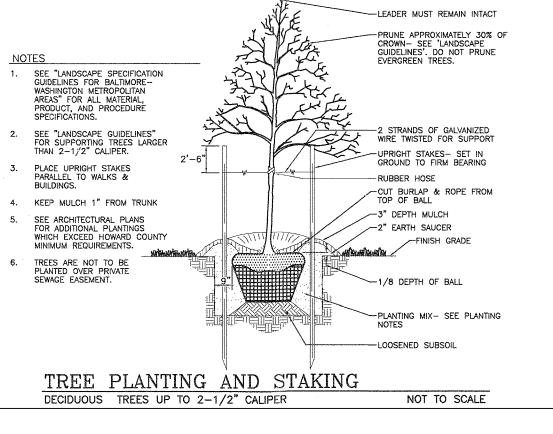
1. The proposed facility is a public utility use under the Sussex County Zoning Code, and it meets the purposes of a Conditional Use in that it is of a public or semi-public character that is essential and desirable for the general convenience and welfare of Sussex County residents.

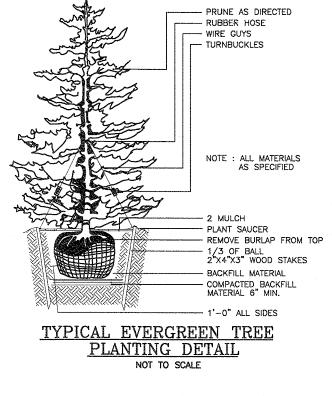
2. The proposed facility promotes Goal 7.3 of the Sussex County Comprehensive Plan which encourages the use of renewable energy options such as solar farms.

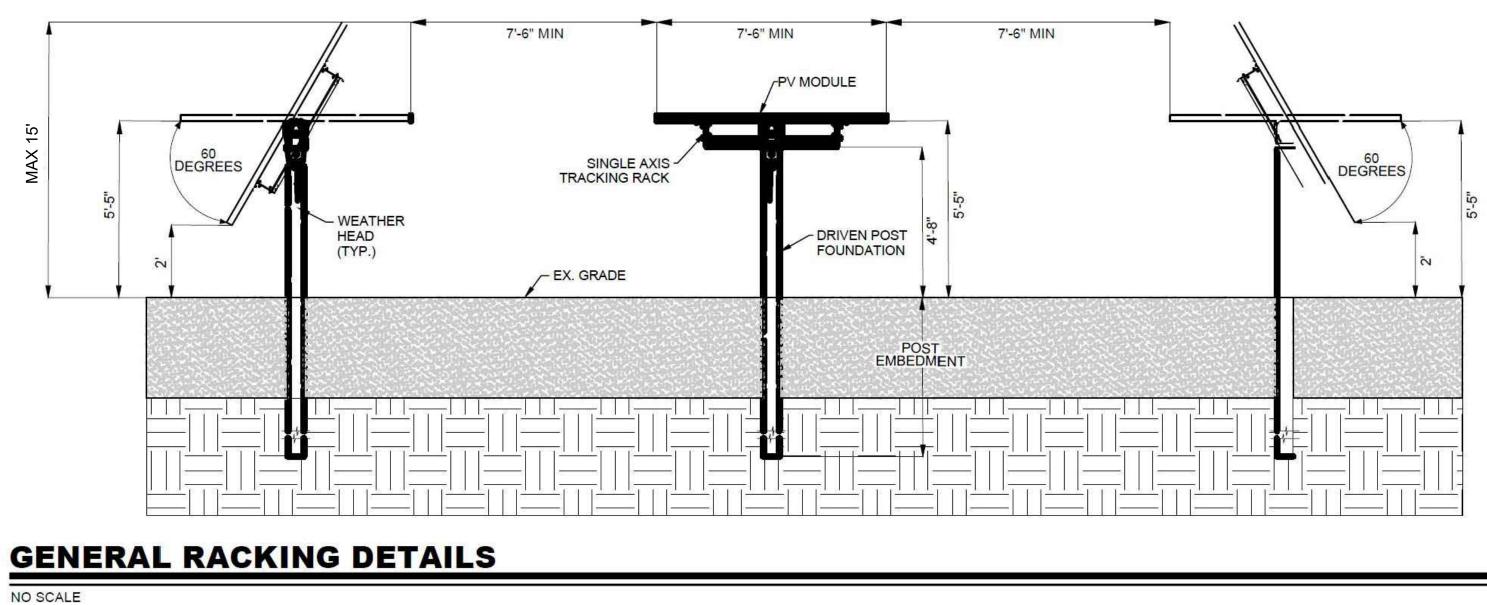
3. With the conditions imposed in this recommendation, the proposed use will not have any adverse impact on the neighboring or adjacent properties.

4. The proposed solar generation facility will not result in any noticeable increase in traffic on adjacent and neighboring roadways. There are no regular employees at the site, only periodic visits for inspections, maintenance, or repair of the solar panels.

5. No significant noise, dust or odor will be generated by the facility.







2.

Fence Sign Detail

25 Inches

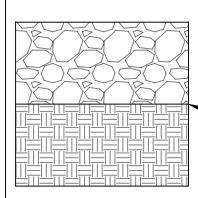
WOODLAND FERRY ROAD SOLAR

Constructed By: Community Power Group LLC Operated By: Community Power Group LLC O&M Services By: Community Power Group LLC

5636 Connecticut Ave NW #42729 Washington DC 20015 24-Hour Emergency Contact: 202-844-6423 (Entry by Appointment Only) WARNING! FACILITY IS ENERGIZED!

Sign to be installed on game fence near gate. Sign will be constructed of aluminum or polyethylene material with UV-resistant ink.

Access Road Detail



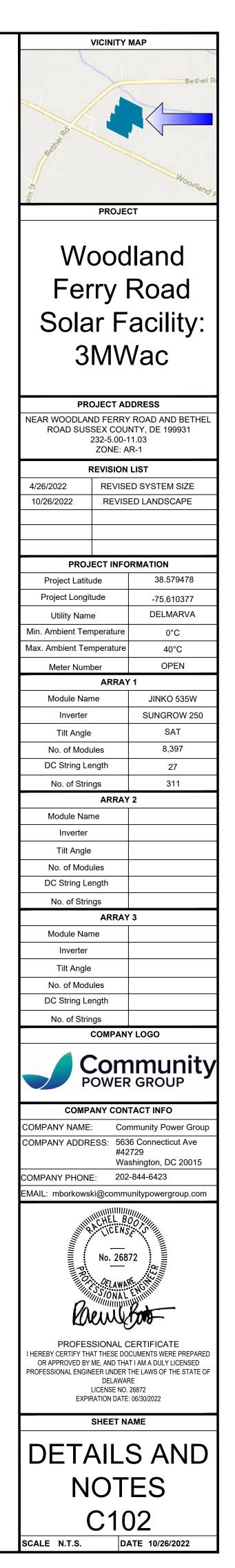
8" AGGREGATE BASE

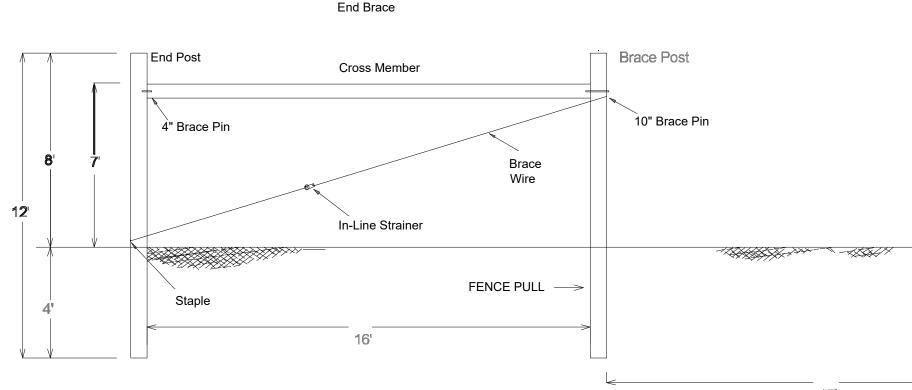
MIRAFI HP270 OR APPROVED EQUAL **8" OF SCARIFIED AND COMPACTED** SUBGRADE

NOTES:

STRUCTURAL SECTIONS SHOWN ARE THE MINIMUM THICKNESS REQUIREMENTS DURING NORMAL FIELD CONDITIONS. THE SECTIONS MAY NEED TO BE INCREASED BASED ON ACTUAL FIELD CONDITIONS AT THE TIME OF CONSTRUCTION. CONDITIONS INCLUDE BUT ARE NOT LIMITED TO CONSTRUCTION DURING UNUSUALLY WET PERIODS, OR IN LOW/WET AREAS.

NOTE: Details shown for reference only. Construction details to be provided with site development plan and building permit documents.





15

End Brace Material Specificiations Quantity Description Item Brace Posts 12' x 7" Pressure Treated Wood Posts 2 16' x 5" Pressure Treated Wood Posts* Cross Members 1 1 / 2" x 4" Galvanized Pin Brace Pins 1 Brace Pins 2 1 / 2" x 10" Galvanized Pin Double Wrap 12 1 / 2 ga Class 3 High Tensile Wire Brace Wire Ratchet Type Inline Strainer Wire Strainer 1 3 / 4" Class 3 Double Barbed Staples 2

*2 3 / 8" Sch 40 Galvanized Pipe may also be used for Cross Members.

STAY-TUFF FENCE 1775-3 WOOD BRACE CONSTRUCTION

STAY-TUFF FENCE 1775-3 FIXED KNOT FENCE NOT TO SCALE

GENERAL NOTES

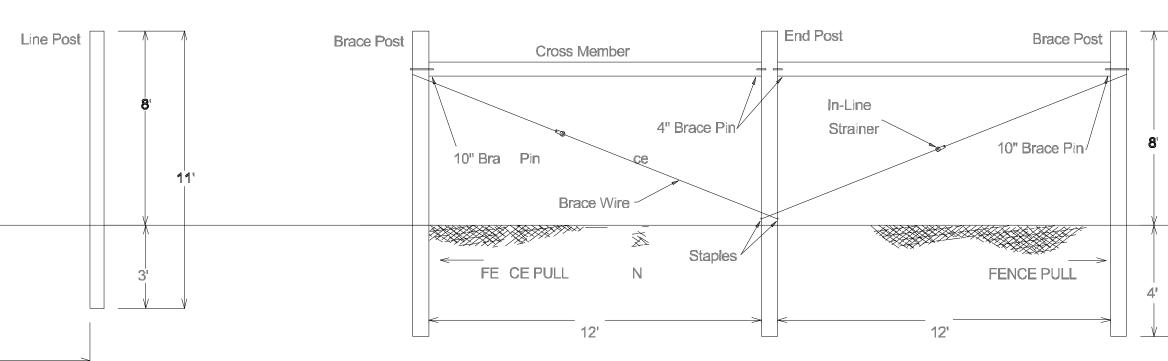
- ALL WOVEN WIRE FENCE FABRIC SHALL BE CONTINUOUS STAY FIXED KNOT JOINT STYLE FABRIC DESIGN NO. 1775-3 AND SHALL MEET OR EXCEED ASTM A 116 FOR NO. 12 1 / 2 GRADE 175.
- TOP AND BOTTOM LINE WIRES SHALL BE 12 GAGE GRADE 175 AND INTERMEDIATE LINE WIRES SHALL BE 12 1 / 2 GAGE GRADE 175. VERTICAL STAY WIRES SHALL BE 12 1 / 2 GAGE GRADE 125. KNOT WIRES SHALL BE 13 GAGE GRADE 60. ALL WIRES SHALL HAVE TYPE Z CLASS 3 COATING.
- VERTICAL STAY WIRES SHOULD BE SPACED EVERY 3" AND HORIZONTAL LINE WIRES SHOULD BE SPACED AS SHOWN IN DETAIL.
- INSTALL 1775-6 FABRIC SO THAT 3"X3" OPENINGS ARE ON BOTTOM. ATTACH FENCE FABRIC ON INSIDE OF BRACES AND POSTS. FABRIC SHALL BE ATTACHED TO END OF POSTS OF END BRACES AND IN-LINE BRACES BY WRAPPING AND TIEING WIRE WITH A HIGH TENSILE SLIP KNOT.
- TENSION FABRIC BY PULLING TO CENTER OF PULL USING STRETCHER BARS AND STRETCHER BAR PULLERS. TENSION FABRIC UNTIL TENSION CRIMPS ARE FLATTENED 25 TO 50% FROM ORIGINAL HEIGHT. DO NOT OVER TENSION
- 8. SPLICES IN FABRIC SHALL BE MADE WITH 12 1 / 2 16 GAGE LONG CRIMP SLEEVES WITH STATED HOLDING STRENGTH OF 1500 LBS MINIMUM. SLEEVES SHOULD BE CRIMPED USING APPROVED CRIMP TOOL.
- 9. SLEEVES SHOULD BE CRIMPED WORKING FROM END CLOSEST TO THE KNOT OUTWARD AND COMPRESSED ALONG ENTIRE LENGTH OF SLEEVE.
- 10. FINISHED WIRE SPLICES SHALL NOT HAVE LOOSE WIRE TAILS EXTENDING MORE THAN 1 / 4" IN LENGTH. 11. FENCE SHALL GENERALLY FOLLOW THE CONTOUR OF THE GROUND. BOTTOM WIRE OF FENCE SHOULD BE NO
- MORE THAN 3" ABOVE GROUND LEVEL. 12. ATTACH FABRIC TO WOODEN POSTS USING 1 3 / 4" DOUBLE BARBED STAPLES. STAPLES SHALL BE MADE OF 8 GAGE CLASS 3 GALVANIZED WIRE AND SHALL BE DOUBLE BARBED.
- 13. STAPLE 12 GAGE TOP AND BOTTOM WIRES ON EACH POST AS SHOWN IN DETAIL. STAPLES SHALL BE DRIVEN INTO POSTS WITH THE TOP STAPLE LEG ANGLED TO THE RIGHT AS SHOWN. STAGGER STAPLES ACROSS WOODEN POSTS AS SHOWN IN DETAIL. STAPLES SHOULD NOT BE HARD DRIVEN AGAINST FENCE WIRE. LEAVE A 1 / 8" TO 1 / 4" GAP
- BETWEEN STAPLE AND FENCE WIRE TO ALLOW FOR WIRE MOVEMENT. 14. CONTRACTOR TO PROVIDE A 24' WIDE DOUBLE SWING GATE TO MATCH THE FENCE.

NOT TO SCALE

END BRACE CONSTRUCTION

- DFTAII 2. TIE OFF A GUIDE WIRE TO END POST AT GROUND LEVEL. PULL WIRE TO END POST OF NEXT BRACE AND TIE OFF AT GROUND LEVEL. SET ALL OTHER T-POSTS, LINE POSTS, BRACE POSTS AND END POSTS ALONG THIS GUIDE WIRE.
- 3. SET OTHER BRACE POST OF THE END BRACE AT A MINIMUM OF 16' FROM END POST. 4. TO ESTABLISH LOCATION OF CROSS MEMBER, MEASURE THE DISTANCE FROM THE BOTTOM OF FENCE FABRIC TO A POINT MIDWAY BETWEEN 2ND AND 3RD WIRE FROM THE TOP (APPROX
- 67 1 / 2"). USING THIS MEASUREMENT, MARK THE INSIDE OF BOTH BRACE POSTS.
- PIN IN BRACE POST.
- 6. DRILL PILOT HOLES IN ENDS OF CROSS MEMBER. SET ONE END OF CROSS MEMBER ON 4" PIN, THEN LIFT OPPOSITE END TO

In-Line Brace



1. DRIVE IN OR AUGER AND TAMP END POST TO DEPTH SHOWN IN

5. AT MARKINGS, DRILL A 1 / 2" HOLE 2" DEEP ON INSIDE OF END POST AND DRILL A 1 / 2" HOLE THROUGH THE OPPOSITE BRACE POST. SET 4" BRACE PIN AT END POST AND START 10" BRACE

ALIGN WITH 10" PIN. USING A HAMMER, DRIVE THE 10" PIN INTO BRACE POST, LEAVING 1" EXPOSED FOR INSTALLATION OF BRACE WIRE.

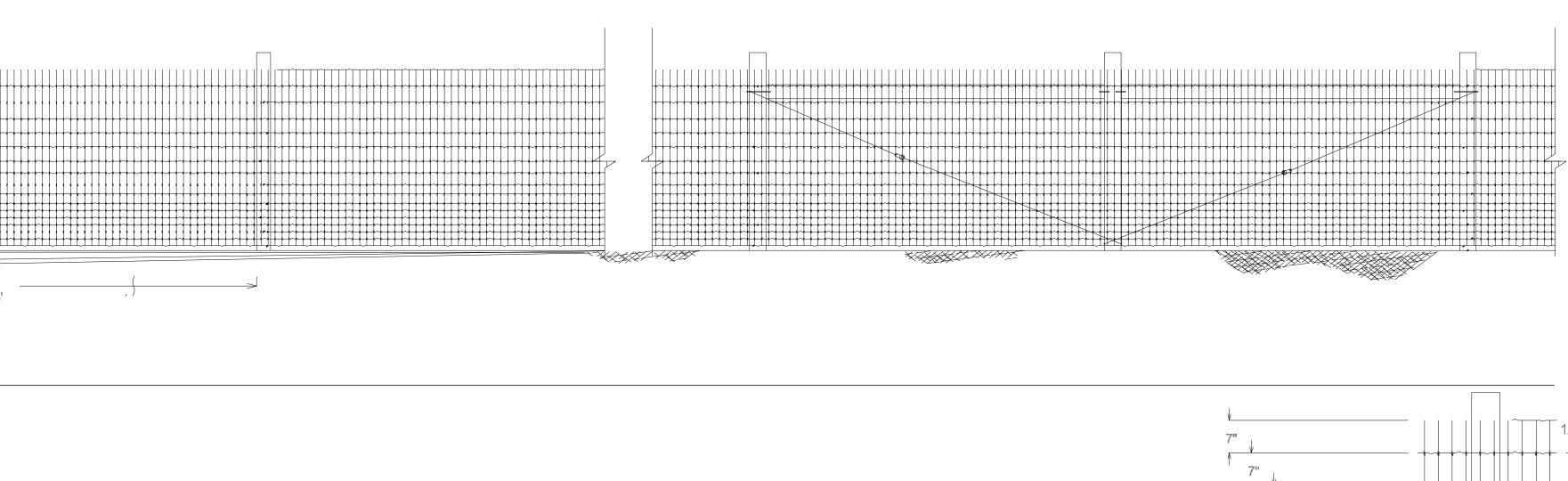
- 7. DRIVE A BARBED STAPLE PARTIALLY IN AT GROUND LEVEL ON THE BACK SIDE OF END POST. HANG ANOTHER STAPLE OVER TOP LEG OF DRIVEN STAPLE TO PREVENT BRACE WIRE FROM BINDING AND BITING INTO END POST.
- GUIDE BRACE WIRE THROUGH DRIVEN STAPLE AND UP AND OVER 10" BRACE PIN, BACK DOWN THROUGH STAPLE AND OVER 10" PIN AGAIN. THIS IS THE DOUBLE WRAP FOR THE BRACE WIRF
- INSTALL WIRE STRAINER ON BRACE WIRE ON OPPOSITE SIDE OF BRACE AWAY FROM STAY-TUFF. USE STRAINER TO TIGHTEN BRACE WIRE UNTIL BRACE POST MOVES ABOUT 1 / 4" AWAY FROM SOIL.

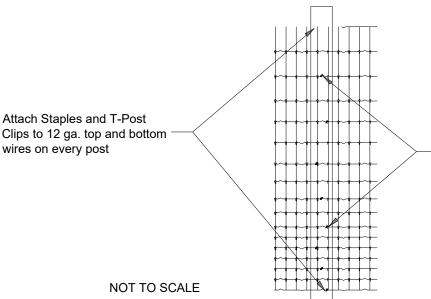
Line Post Specifications

Line Posts 11' x 6" Pressure Treated Wood Posts

LINE POST CONSTRUCTION

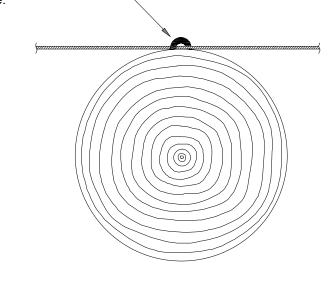
- SET LINE POSTS ALONG GUIDE WIRE USING A 15' SPACING. USE 15' POST SPACING AS A GUIDELINE. IN ROUGH TERRAIN A CLOSER POSTS SPACING WILL BE REQUIRED.
- 3. A LINE POST SHOULD BE PLACED ON TOP OF HIPS AND IN BOTTOM OF ALL DIPS.





WIRE ATTACHMENT TO WOODEN POSTS NOT TO SCALE

Leave space to allow movement of wire. Do not hard staple.

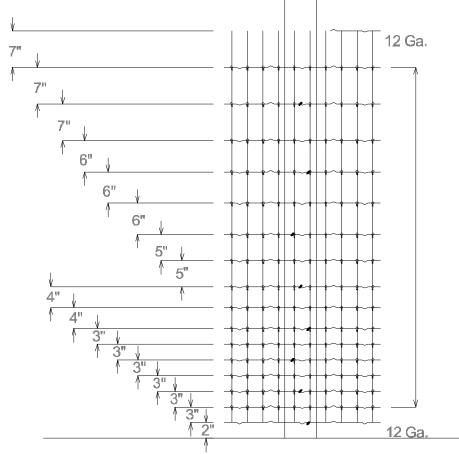


Use staples and clips to attach alternating intermediate line wires on each post

	In-Line Bra	ce Material Specifications
Item	Quantity	Description
Brace Posts	3	12' x 7" Pressure Treated Wood Posts
Cross Members	2	12' x 6" Pressure Treated Wood Posts
Brace Pins	2	1 / 2" x 4" Galvanized Pin
Brace Pins	2	1 / 2" x 10" Galvanized Pin
Wire Strainer	2	Double Wrap 12 1 / 2 ga Class 3 High Tensile Wire
Wire Strainer	2	Ratchet Type Inline Strainer
Staples	4	1 3 / 4" Class 3 Double Barbed

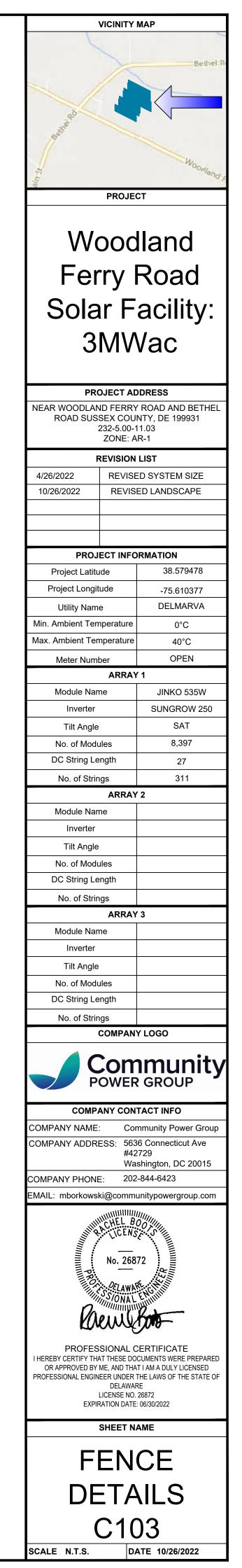
*2 3 / 8 Sch 40 Galvanized Pipe may also be used for Cross Members.

- IN-LINE BRACE CONSTRUCTION 1. DRIVE OR AUGER AND TAMP END POST ALONG GUIDE WIRE TO DEPTH SHOWN IN DETAIL
- 2. SET BRACE POSTS ALONG GUIDE WIRE 12' ON EITHER SIDE OF END POST. TO ESTABLISH LOCATION OF CROSS MEMBERS, MEASURE THE DISTANCE FROM THE BOTTOM OF FENCE FABRIC TO A POINT MIDWAY BETWEEN 2ND AND 3RD WIRE FROM THE TOP (APPROX. 67 1 / 2). USING THIS MEASUREMENT, MARK THE INSIDE OF END POST AND BOTH BRACE POSTS.
- 4. AT MARKINGS, DRILL A 1 / 2" HOLE 2" DEEP ON BOTH SIDES OF END POST AND DRILL A 1 / 2" HOLE THROUGH BOTH BRACE POSTS. SET ONE 4" BRACE PIN IN EACH HOLE IN END POST AND START 10" BRACE PINS IN BRACE POSTS.
- DRILL PILOT HOLES IN ENDS OF CROSS MEMBERS. SET ONE END OF CROSS MEMBER ON 4" PIN, THEN LIFT OPPOSITE END TO ALIGN WITH 10" PIN. USING A HAMMER, DRIVE THE 10" PIN INTO BRACE POST, LEAVING 1" EXPOSED FOR INSTALLATION OF BRACE WIRE. REPEAT THIS STEP FOR SECOND CROSS MEMBER.
- 6. DRIVE A BARBED STAPLE PARTIALLY IN AT GROUND LEVEL ON BOTH SIDES OF END POST. HANG ANOTHER STAPLE OVER TOP LEG OF EACH DRIVEN STAPLE TO PREVENT BRACE WIRE FROM BINDING AND BITING INTO END POST GUIDE BRACE WIRE THROUGH DRIVEN STAPLE AND UP AND OVER 10" BRACE PIN,
- BACK DOWN THROUGH STAPLE AND OVER 10" PIN AGAIN. THIS IS THE DOUBLE WRAP FOR THE BRACE WIRE. REPEAT THIS STEP FOR THE OTHER END OF THE IN-LINE BRACE.
- 8. INSTALL ONE WIRE STRAINER ON EACH BRACE WIRE ON OPPOSITE SIDE OF BRACE AWAY FROM STAY-TUFF FABRIC. USE STRAINERS TO TIGHTEN BRACE WIRES UNTIL BRACE POSTS MOVE ABOUT 1 / 4" AWAY FROM SOIL.



WIRE SPACING AND GAGES NOT TO SCALE

NOTE: Details shown for reference only. Construction details to be provided with site development plan and building permit documents.



	GUM BR. RD WOODLAND FERRY ROAD SITE		19		
	BETHEL	SEAFFORM PROPER	PLOT BOOK 41, PAGE 19		N55° 18 2015
OT TO SCALE SITE DATA OWNERS: SURVEYOR:	JADE RUN FARM, LLC 8268 SNAKE RD BETHEL, DELAWARE 19931 STEVEN M ADKINS LAND SURVEYING, LLC 212 E. FRONT STREET LAUREL, DE 19956			N/F STEVEN C HILLS CHRISTINE H. WISE TF 5108/296 (232-5.00-10.00	A LOA GO LOANN
TAX MAP: DEED REF: PLOT REF: LOT AREA: SEWER/WATER: EXISTING LOT USE: PROPOSED LOT USE: ZONING: SETBACKS: LOCAL ROAD FRONTAGE:	232-5.00-11.03 BOOK 3413, PAGE 240 BOOK 41, PAGE 19 TOTAL: 39.451 ACRES LEASE AREA: 25.012 ACRES PRIVATE AGRICULTURAL AGRICULTURAL/SOLAR FARM AR-1 FRONT B.R.L. = 40' SIDE B.R.L. = 15' REAR B.R.L. = 20' 735.91 FEET± (WOODLAND FERRY ROAD - SR-74	8)			
	692.82 FEET± (BETHEL ROAD - SCR 493)				
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				N/F DOUGLAS A. & KATHLEEN M. TUCKER 4381/324 (232-5.00-11.00)	toteline
				71547 10 SCR 165	
				N56° 07-54 W	



CAPPED IRON ROD TO BE SET FOUND IRON PIPE POINT IN THE CENTERLINE OF A DITCH FOUND CONCRETE MONUMENT LEASE LINE TREE ON TOP OF PROPERTY CORNER

SURVEYOR'S CERTIFICATION

I, STEVEN M. ADKINS, HEREBY ATTEST THAT I AM A REGISTERED LAND SURVEYOR IN THE STATE OF DELAWARE AND THAT THE INFORMATION SHOWN HEREON WAS PREPARED UNDER MY DIRECT SUPERVISION AND ADHERES TO THE LAND SURVEYING STANDARDS ESTABLISHED BY THE STATE OF DELAWARE

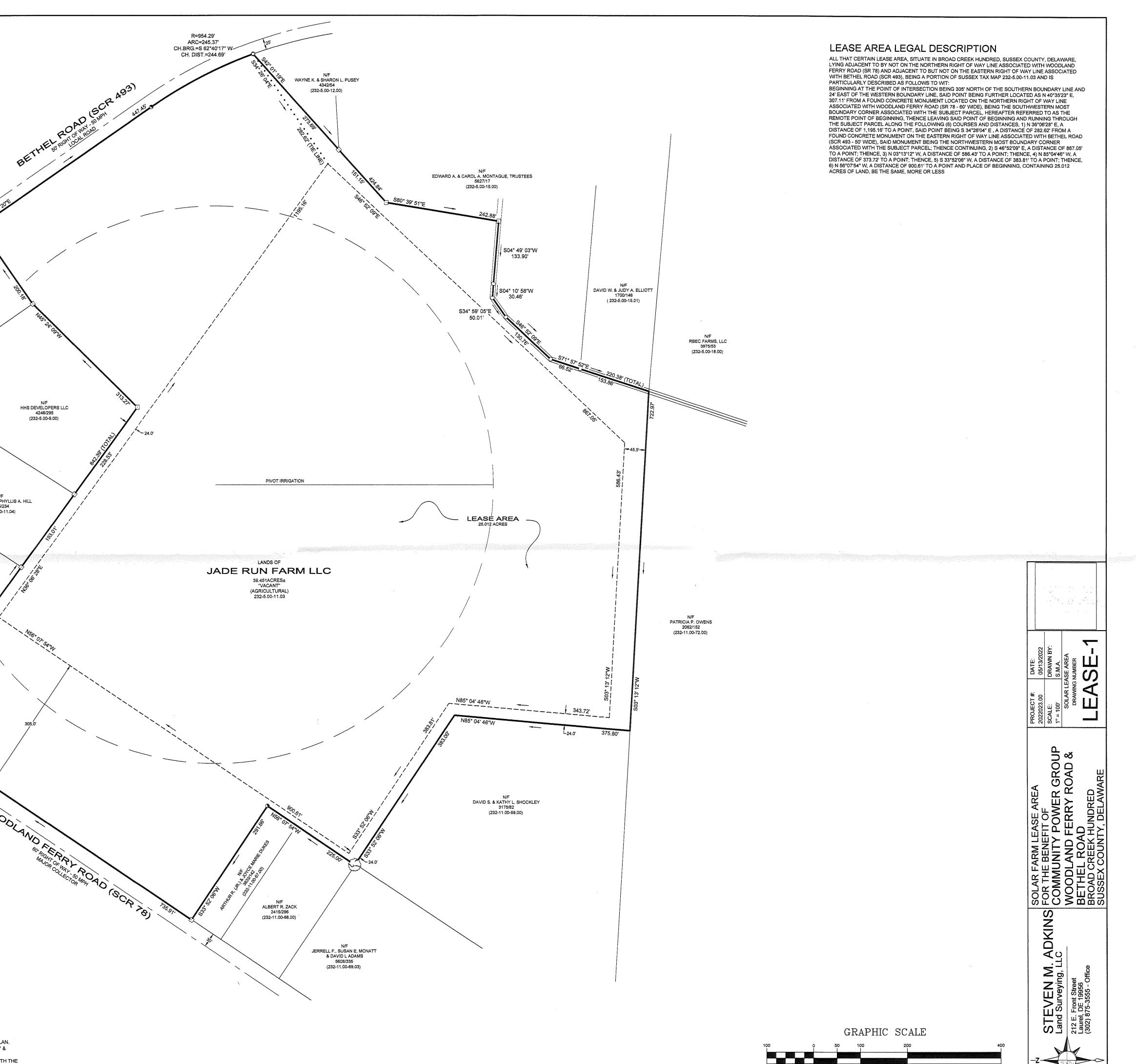
LS-700

AMD 15.70 STEVEN M. ADKINS

5/13/2022 DATE

NOTES

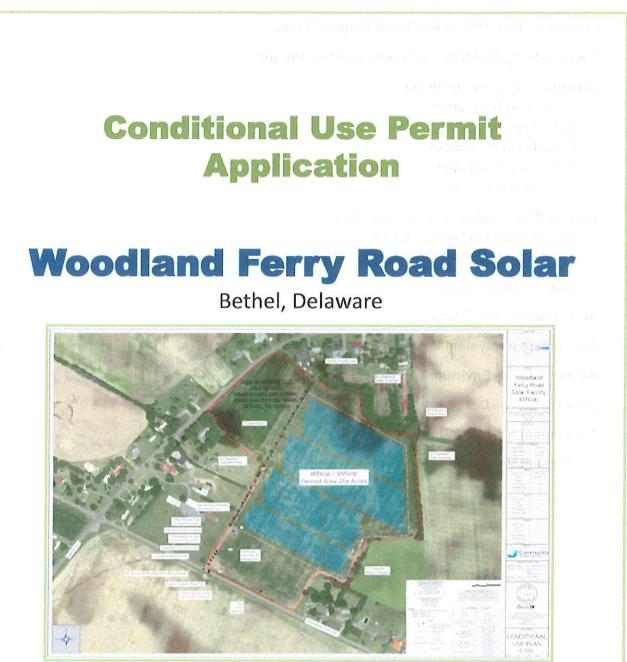
- THE BOUNDARY INFORMATION SHOWN HEREON WAS DERIVED FROM THE LAND RECORDS OF SUSSEX COUNTY, DELAWARE AND IS SUPPORTED BY BOUNDARY MONUMENTS FOUND/LOCATED DURING OUR FIELD RUN LAND SURVEY.
 A TITLE SEARCH WAS NEITHER REQUESTED NOR PREPARED FOR THE SUBJECT PARCEL SHOWN HEREON, THEREFORE, THIS PLAN DOES NOT VERIFY THE EXISTENCE OF ANY RIGHTS OF WAY OR EASEMENTS MALCH MAY AFERCT THIS PARCEL OTHER THAN THE INFORMATION SHOWN ON THIS PL
- EASEMENTS WHICH MAY AFFECT THIS PARCEL OTHER THAN THE INFORMATION SHOWN ON THIS PLAN.
- 3. A PORTION OF THE NORTHERN BOUNDARY LINE ASSOCIATED WITH THE SUBJECT PARCEL RUNS BY & WITH A SMALL DITCH GENERALLY ALONG THE BEARINGS AND DISTANCES SHOWN HEREON.
- 4. THE INTENT OF THIS LAND SURVEY IS TO DEPICT THE EXTERIOR BOUNDARY LINES ASSOCIATED WITH THE SUBJECT PARCEL (232-5.00-11.03) ACCORDING TO THE STANDARDS ESTABLISHED BY SUSSEX COUNTY AND THE STATE OF DELAWARE AND TO DEFINE THE SOLAR FARM LEASE AREA



	(IN	F	CET)	
1	in	ch	=	100		ft.







Applicant: Community Power Group, LLC 5636 Connecticut Ave #42729 Washington, DC 20015



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STATE OF DELAWARE DEPARTMENT OF TRANSPORTATION 800 BAY ROAD P.O. Box 778 DOVER, DELAWARE 19903

NICOLE MAJESKI SECRETARY

November 15, 2021

Mr. Jamie Whitehouse, Director Sussex County Planning & Zoning P.O. Box 417 Georgetown, DE 19947

Dear Mr. Whitehouse:

The Department has completed its review of a Service Level Evaluation Request for the **Community Power Group, LLC** proposed land use application, which we received on November 5, 2021. This application is for an approximately 39.45-acre parcel (Tax Parcel: 232-5.00-11.03). The subject land is located on the north side of Woodland Ferry Road (Sussex Road 78) about 800 feet east of the intersection with Bethel Road and on the east side of Bethel Road (Sussex Road 493) about 1,000 feet north of the intersection with Woodland Ferry Road. The subject land is currently zoned AR-1 (Agriculture Residential) and the applicant seeks a conditional use approval to build a community solar farm.

Per the 2019 Delaware Vehicle Volume Summary, the annual average daily traffic volume along Woodland Ferry Road from Bethel Road to Seaford Road (Sussex Road 13), is 1,545 vehicles per day. Due to the unavailability of 2019 count data on Bethel Road, the 2020 Delaware Vehicle Volume Summary count data will be used. The annual average daily traffic volume along Bethel Road from Seaford Road to Woodland Ferry Road (Sussex Road 78), is 2,351 vehicles per day.

Based on our review, we estimate that the above land use will generate fewer than 50 vehicle trips per day. This number of trips is below DelDOT's minimum warrants for determining that a Traffic Impact Study (TIS) should be required for a particular development. DelDOT's regulations specify the minimum TIS warrants as 50 vehicle trips in any hour and/or 500 vehicle trips per day. Because the proposed land use would generate fewer than 50 vehicle trips per day, we consider the development's traffic impact to be **diminutive** in the context of our agreement with the County regarding land development coordination and we do not recommend that the applicant be required to perform a TIS for the subject application. DelDOT's description of this application as diminutive with regard to warranting a TIS does not mean that it is diminutive in other respects. We recommend that the application.





Section A - DelDOT Service Level Request Form



Mr. Jamie Whitehouse Page 2 of 2 November 15, 2021

If the County approves this application, the applicant should be reminded that DelDOT requires compliance with State regulations regarding plan approvals and entrance permits, whether or not a TIS is required.

Please contact Ms. Annamaria Furmato, at (302) 760-2710, if you have questions concerning this correspondence.

Sincerely,

J. William Brochabrough, J

T. William Brockenbrough, Jr. County Coordinator Development Coordination

TWB:aff

cc:

Community Power Group, LLC, Applicant Elliot Young, Sussex County Planning & Zoning David Edgell, Coordinator, Cabinet Committee on State Planning Issues Todd Sammons, Assistant Director, Development Coordination Scott Rust, South District Public Works Manager, Maintenance & Operations Steve McCabe, Sussex County Review Coordinator, Development Coordination Derek Sapp, Subdivision Manager, Development Coordination Kevin Hickman, Subdivision Manager, Development Coordination Brian Yates, Subdivision Manager, Development Coordination John Andrescavage, Subdivision Manager, Development Coordination James Argo, South District Project Reviewer, Maintenance & Operations Claudy Joinville, Project Engineer, Development Coordination Annamaria Furmato, Project Engineer, Development Coordination



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Section B - Application for Conditional Use Permit



Section C - Project Overview

C.1 General Overview

The Community Power Group, LLC ("CPG") is developing a 4MW community solar farm located near the intersection of Bethel Road and Woodland Ferry Road in Laurel, DE in Sussex County ("County"). The project has been designed to meet the required setbacks and zoning requirements for the AR-1 zone. Included in this application is a Decommissioning Plan and a Glare Study, which determined no glare associated with this proposed project.



General Information:

- Parcel Address: Near the intersection of Bethel Road and Woodland Ferry Road in . Laurel, DE
- Sussex County Parcel ID: 232-5.00-11.03
- Total parcel size: 39.45 acres
- Solar Project Size: 4 MWs AC (~25-acre facility)
- Solar Project Coordinates: 38.579478, -75.610377
- Parcel District: Agricultural-Residential 1 (AR-1) . المعلى المحالية المح المعلى المحالية المحال المحالية الم



C.2 Site Plan

See image below for reference. Full size Conditional Use Plan provided with this application.



C.3 Site Characteristics

The solar array area will be enclosed by a game fence, and the field area under the array will be covered with pollinator-friendly ground-cover. Emergency and maintenance access will be provided with an access road that leads to the array entrance. CPG has conducted a glare analysis of this project through ForgeSolar, an FAA analysis tool for determining glare from a solar array, and it was concluded that no glare will be produced from this solar array. The project will also be decommissioned upon the end of the facility's life (approximately 25-30 years). Please see the Decommissioning Plan for more information regarding the terms of decommissioning of the solar array.

CPG used the Information for Planning and Consultation (IPaC) desktop review tool from the U.S. Fish and Wildlife Service to identify if any critical habitats exist on site for threatened and endangered species. It was determined that there are no critical habitats within the project area. The project area was also reviewed by the U.S. Fish and Wildlife Service Chesapeake Bay Ecological Services Field Office, and the species list stated that there were no critical habitats and no refuge lands or fish hatcheries within the project area. Please see Attachment III to read more.



This property does not contain any wetlands, and we do not intend to develop upon any wetlands. The site does not contain any historic properties and the project does not physically impact any historic properties on the national register according to the Delaware Division of Historical and Cultural Affairs National Register-Listed Properties' online mapper.

C.4 Zoning Standards

§ 115-22 Conditional Uses provides for the conditional use standards for public utilities or public service uses, generating or treatment plants, as defined in § 115-4 Definitions and Word Usage. See Section D for a full breakdown of this project's code compliance.

C.5 Interconnection

Community Power Group has submitted an application with Delmarva Power & Light Co. on November 1st, 2021 and expects to have the full interconnection study completed by April 2022.

Section D - Compliance with Standards

D.1 - Conditional Use Compliance

Sussex County provides a complete code of ordinances for Conditional Use Permits in AR-1 (Agricultural Residential-1) districts. Solar Farms currently require a Conditional Use permit within any Zoning District of Sussex County.

A solar photovoltaic system falls under the definition provided in § 115-4 Definitions and Word Usage for a Public Utility Service. It reads as follows, "The generation, transmission, and/or distribution of electricity, gas, steam, communications, and water; the collection and treatment of sewage and solid waste; and the provision of mass transit to the public." A Public Utility Service Facility also applies to a solar photovoltaic system, and its definition states that it applies to, "any use or structure associated with the provision of utility services." This solar farm project has been developed as a community solar generation facility and therefore, meets the definition of a Public Utility Service Facility.

Per the recommendations of the Sussex County Council Planning and Zoning Department and the definitions set forth in the Sussex County zoning ordinance codes, CPG shall comply with any applicable standards set forth in pursuit of a Conditional Use Permit (CUP).

D.2 - AR-1 Agricultural Residential 1 District Compliance

Article IV: AR-1 and AR-2 Agricultural Residential Districts

§ 115-19 Purpose

The purpose of these districts is to provide for a full range of agricultural activities and to protect agricultural lands, as one of the county's most valuable natural resources, from the depreciating effect of objectionable, hazardous and unsightly uses. They should also protect established agricultural operations and activities. These districts are also intended for protection of watersheds, water resources, forest areas and scenic values and, at the same time, to provide for low-density single-family residential development, together with such churches, recreational



facilities and accessory uses as may be necessary or are normally compatible with residential surroundings. The AR regulations seek to prevent untimely scattering of more-dense urban uses, which should be confined to areas planned for efficient extension of public services.

§ 115-22 Conditional uses

Conditional Uses in an AR-1 District are provided in this section stating, "Public utilities or public service uses, buildings, generating or treatment plants, pumping or regulator stations or substations, but not telephone central offices," may be permitted as a conditional use when approved in accordance with the provisions of this chapter.

§ 115-25 Height, Area, & Bulk Requirements

C. Minimum yard requirements. Minimum yard requirements set forth for AR-1 and AR-2 districts are as follows; Depth of front yard: 40 feet, Width of side yard: 15 feet, Depth of rear yard: 20 feet, Minimum lot width: 100 feet; Minimum area: 20,000 square feet; Minimum depth: 100 feet.

The proposed project has a front setback of 345 feet from property line to fence and a minimum of 20 feet side and rear yard setbacks as shown on the Site Plan. The lot width is greater than 100 feet. The proposed project is well within the minimum yard requirements of this section, and there are no buildings/dwellings proposed for this project.

D. Maximum height requirements. Maximum height requirements set forth for AR-1 and AR-2 districts shall be 42 feet.

The proposed solar facility and associated fencing will not exceed 15 feet in height at any location.

The following table was used to design the site layout: Zoning 115 Attachment 1: General Table of Height, Area and Bulk Requirements: https://ecode360.com/attachment/SU1223/SU1223-115a%20Table%20I.pdf

§ 115-173 Preliminary site plan

A preliminary site plan complying with the requirements of Article XXVIII shall accompany an application for approval of a conditional use under this Article, together with such information as may be required for a determination of the nature of the proposed use and its effect on the Comprehensive Plan, the neighborhood and surrounding properties. Procedures for approval of a conditional use and approval and amendment of site plans are contained in Article XXVIII.

Please see Conditional Use Plan as included with this application.



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Section E - Attachments



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Segion E - Attrachments



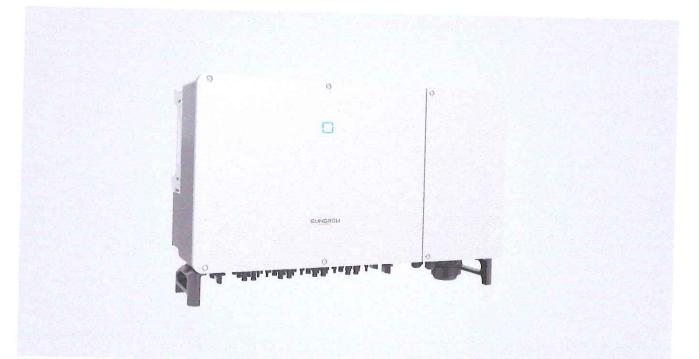
Attachment II - System Components

SG250HX-US



Multi-MPPT String Inverter for 1500 Vdc System

dechnicht II - Skriters Components



HIGH YIELD

- 12 MPPTs with max. efficiency 99%
- Compatible with bifacial module
 Built in Apti DID and DID
- Built-in Anti-PID and PID recovery function

LOW COST

- · Compatible with Al and Cu AC cables
- DC 2 in 1 connection enabled
- Power line communication (PLC)
- Reactive power at night function

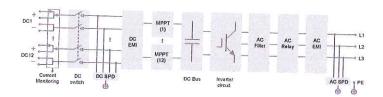
Y_ SMART O&M

- Touch free commissioning and remote firmware upgrade
- Online IV curve scan and diagnosis*
- Fuse free design with smart string current monitoring

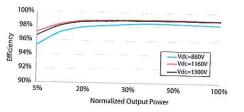
PROVEN SAFETY

- Integrated Arc fault circuit protection
- NEMA 4X protection and C5 anti-corrosion grade
- Type II SPD for both DC and AC

CIRCUIT DIAGRAM



EFFICIENCY CURVE





SG250HX-US

Type designation	SG250HX-US
nput (DC)	1000 V
Max. PV input voltage	1500 V
Min. PV input voltage / Startup input voltage	600 V / 600 V
Nominal PV input voltage	1080 V
MPP voltage range	600 V - 1500 V
MPP voltage range for nominal power	860 V - 1300 V
No. of independent MPP inputs	12
Max. PV input current	26 A * 12
Max. DC short-circuit current	50 A * 12
Output (AC)	
AC output power	250 kVA @ 30 °C / 225 kVA @ 40 °C / 200 KVA @ 50 °C
Max. AC output current	180.5 A
Nominal AC voltage	3 / PE, 800 V
	680 - 880V
AC voltage range Nominal grid frequency / Grid frequency range	50 Hz / 45 – 55 Hz, 60 Hz / 57 – 63 Hz
	< 3 % (at nominal power)
THD DC surrent injection	< 0.5 % In
DC current injection Power factor at nominal power / Adjustable power factor	> 0.99 / 0.8 leading – 0.8 lagging
Feed-in phases / connection phases	3/3
Efficiency	99.0 %
Max. efficiency	98.5 %
CEC efficiency	
Protection	Yes
DC reverse connection protection	Yes
AC short circuit protection	Yes
Leakage current protection	Yes
Grid monitoring	Yes
Ground fault monitoring	Yes
DC switch	No
AC switch	Yes
Arc fault circuit interrupter (AFCI)	Yes
PV String current monitoring	Yes
Reactive powe at night function	An-ti PID or PID recovery
PID protection	
Overvoltage protection	DC Type II and AC Type II
General Data	1051 * 660 * 363 mm (41.4'' * 26'' * 14.3'')
Dimensions (W*H*D)	99 kg (218.25 lbs)
Weight	Transformerless
Isolation method	NEMA 4X
Ingress protection rating	NEMA 4A < 2 W
Night power consumption	
Operating ambient temperature range	-30 to 60 °C ('-22 to 140 °F) 0 – 100 %
Allowable relative humidity range (non-condensing)	
Cooling method	Smart forced air cooling
Max. operating altitude	5000 m (> 4000 m derating) 16404 ft (> 13123 ft derating)
Display	LED, Bluetooth+APP
Communication	RS485/PLC
DC connection type	Amphenol UTX (Max. 6 mm² 10AWG)
AC connection type	OT / DT terminal (Max. 300 mm² 600 Kcmil)
Compliance	UL1741, UL1741SA, IEEE1547, IEEE1547.1, CSA C22.2 107.1-01-2001,
Compliance	FCC Part15 Sub-part B Class A Limits, California Rule 21,UL 1699B
Cold Support	Deactive power at night function, LVRT, HVRT, active & reactive power
Grid Support	control and power ramp rate control, Volt/Watt, Frequency/Watt

*: Only compatible with Sungrow logger and iSolarCloud



www.jinkosolar.com



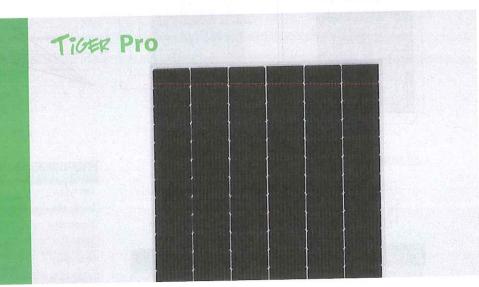
TR Bifacial 72M 515-535 Watt

Tiling Ribbon (TR) Technology

Positive power tolerance of 0~+3%

ISO9001:2015, ISO14001:2015, ISO45001:2018 certified factory

IEC61215, IEC61730 certified produc







CE

KEY FEATURES



TR technology + Half Cell

TR technology with Half cell aims to eliminate the cell gap to increase module efficiency (bi-facial up to 21.16%)



MBB instead of 5BB

MBB technology decreases the distance between bus bars and finger grid line which is benefit to power increase.



Higher lifetime Power Yield 2% first year degradation, 0.45% linear degradation



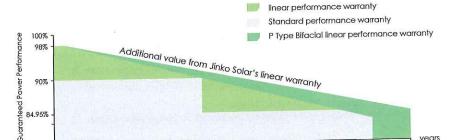
Best Warranty 12 year product warranty, 30 year linear power warranty

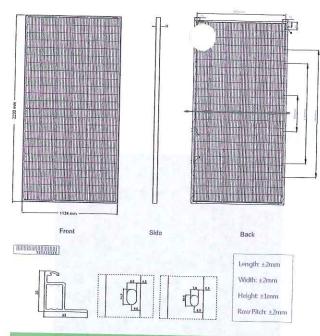


Strengthened Mechanical Support 5400 Pa snow load, 2400 Pa wind load

LINEAR PERFORMANCE WARRANTY

12 Year Product Warranty • 30 Year Linear Power Warranty 0.45% Annual Degradation Over 30 years



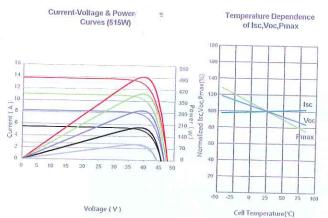


Packaging Configuration

(Two pallets = One stack)

31pcs/pallets, 62pcs/stack, 620pcs/ 40'HQ Container

SPECIFICATIONS



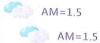
Cell Type P type Mono-crystalline No.of cells 144 (2×72) Dimensions 2230×1134×35mm (87.80×44.65×1.38 inch) Weight 28.9 kg (63.71 lbs) Front Glass 3.2mm,Anti-Reflection Coating, High Transmission, Low Iron, Tempered Glass Frame Anodized Aluminium Alloy Junction Box IP68 Rated TUV 1×4.0mm² **Output Cables** (+): 290mm, (-): 145 mm or Customized Length

Module Type	JKM515N	A-7TL4-TV	JKM520	M-7TL4-TV	JKM525	M-7TL4-TV	JKM530N	1-7TL4-TV	JKM535N	1-7TL4-TV
	SCT	NOCT	SCT	NOCT	SCT	NOCT	SCT	NOCT	SCT	NOCT
Maximum Power (Pmax)	515Wp	383Wp	520Wp	387Wp	525Wp	391Wp	530Wp	394Wp	535Wp	398Wp
Maximum Power Voltage (Vmp)	40.08V	37.27V	40.22V	37.42V	40.36V	37.56V	40.49V	37.70V	40.63V	37.84V
Maximum Power Current (Imp)	12.85A	10.28A	12.93A	10.34A	13,01A	10.40A	13.09A	10.46A		
Open-circuit Voltage (Voc)	48.58V	45.85V	48.72V	45.99V	48.86V	46.12V			13.17A	10.52A
Short-circuit Current (Isc)	13.53A	10.93A	13.61A	10.99A	13.69A	40.12V	48,99V	46.24V	49.13V	46.37V
Module Efficiency STC (%)	20	.37%		56%	and the second	.76%	13.77A	11.12A		11.19A
Operating Temperature(°C)			2011			-+85°C	20	.96%	21	.16%
Maximum system voltage										
Maximum series fuse rating						DC (IEC)				
Power tolerance						5A				
Femperature coefficients of Pmax					0	+3%				
Temperature coefficients of Voc					-0,35	5%/°C				
emperature coefficients of Isc					-0.28	8%/°C				
	() 10 (7)				0.048	8%/°C				
Nominal operating cell temperature Refer. Bifacial Factor	(NOCT)				45±	±2°C				
					70±	5%				

BIFACIAL OUTPUT-REARSIDE POWER GAIN

5%	Maximum Power (Pmax)	541Wp	546Wp	551W/p	557Wp	562Wp	
3 /0	Module Efficiency STC (%)	21.38%	21.59%	21.80%	22.01%	22.21%	
15%	Maximum Power (Pmax)	592Wp	598Wp	604Wp	610Wp	615Wp	
	Module Efficiency STC (%)	23.42%	23.65%	23.87%	24.10%	24.33%	
25%	Maximum Power (Pmax)	644Wp	650Wp	656Wp	663Wp	669Wp	
	Module Efficiency STC (%)	25.46%	25.70%	25.95%	26.20%	26,45%	

*STC: 🌺 Irradiance 1000W/m² 🛛 🦹 Cell Temperature 25°C NOCT: 🎬 Irradiance 800W/m² 🕼 Ambient Temperature 20°C



Wind Speed 1m/s

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Specifications included in this datasheet are subject to change without notice.

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TR JKM515-535M-7TL4-TV-A1-EN

POWER GROUP

Attachment III - Environmental Reviews

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IPaC

U.S. Fish & Wildlife Service

IPaC resource list

This report is an automatically generated list of species and other resources such as critical habitat (collectively referred to astrust resources) under the U.S. Fish and WildlifeService's (USFWS) jurisdiction that are known or expected to be on or near the project areæferenced below. The list may also include trust resources that occur outside of the project areæut that could potentially be directly or indirectly affected by activities in the project areæHowever, determining the likelihood and extent of effects a project may have on trust resources typically requires gathering additional site-specific (e.g., vegetation/species surveys) and project-specific (e.g., magnitude and timing of proposed activities) information.

Below is a summary of the project information you provided and contact information for the USFWS office(s) with jurisdiction in the defined project areaPlease read the introduction to each section that follows (Endangered Species, Migratory Birds, USFWS Facilities, and NWI Wetlands) for additional information applicable to the trust resources addressed in that section.

Location

Sussex County, Delaware

Local office

Chesapeake Bay Ecological Services Field Office

▲ (410) 573-4599
▲ (410) 266-9127

177 Admiral Cochrane Drive Annapolis, MD 21401-7307

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http://www.fws.gov/chesapeakebay/ http://www.fws.gov/chesapeakebay/endsppweb/ProjectReview/Index.html

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Endangered species

This resource list is for informational purposes only and does not constitute an analysis of project level impacts.

The primary information used to generate this list is the known or expected range of each species. Additional areas of influence (AOI) for species are also considered An AOI includes areas outside of the species range if the species could be indirectly affected by activities in that area (e.g., placing a dam upstream of a fish population even if that fish does not occur at the dam site, may indirectly impact the species by reducing or eliminating water flow downstream). Because species can move, and site conditions can change, the species on this list are not guaranteed to be found on or near the project areaTo fully determine any potential effects to species, additional site-specific and project-specific information is often required.

Section 7 of the Endangered Species Act**requires** Federal agencies to "request of the Secretary information whether any species which is listed or proposed to be listed may be present in the area of such proposed action" for any project that is conducted, permitted, funded, or licensed by any Federal agency. A letter from the local office and a species list which fulfills this requirement can**only** be obtained by requesting an official species list from either the Regulatory Review section in IPaC (see directions below) or from the local field office directly.

For project evaluations that require USFWS concurrence/review, please return to the IPaC website and request an official species list by doing the following:

- 1. Draw the project location and click CONTINUE.
- 2. Click DEFINE PROJECT.
- 3. Log in (if directed to do so).
- 4. Provide a name and description for your project.
- 5. Click REQUEST SPECIES LIST.

Listed species¹ and their critical habitats are managed by the <u>Ecological Services Program</u> of the U.S. Fish and Wildlife Service (USFWS) and the fisheries division of the National Oceanic and Atmospheric Administration (NOAA Fisheries).

Species and critical habitats under the sole responsibility of NOAA Fisheries are **not** shown on this list. Please contact<u>NOAA Fisheries</u> for<u>species under their jurisdiction</u>.

- 1. Species listed under the<u>Endangered Species Ac</u>tare threatened or endangered; IPaC also shows species that are candidates, or proposed, for listingSee the <u>listing status page</u> for more information. IPaC only showsspecies that are regulated by USFWS (see FAQ).
- 2. <u>NOAA Fisheries</u>, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

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The following species are potentially affected by activities in this location:

I	n	S	e	C	ts	
	• •	-	-	-		

NAME

STATUS

Monarch Butterfly Danaus plexippus Wherever found Candidate

This species only needs to be considered if the following condition applies:

 The monarch is a candidate species and not yet listed or proposed for listing. There are generally no section 7 requirements for candidate species (FAQ found here: https://www.fws.gov/savethemonarch/FAQ-Section7.html).

No critical habitat has been designated for this species. https://ecos.fws.gov/ecp/species/9743

Critical habitats

Potential effects to critical habitat(s) in this location must be analyzed along with the endangered species themselves.

THERE ARE NO CRITICAL HABITATS AT THIS LOCATION

Migratory birds

Certain birds are protected under the Migratory Bird Treaty Aetand the Bald and Golden Eagle Protection Act.

Any person or organization who plans or conducts activities that may result in impacts to migratory birds, eagles, and their habitats should follow appropriate regulations and consider implementing appropriate conservation measures, as describedelow.

- 1. The Migratory Birds Treaty Act of 1918.
- 2. The Bald and Golden Eagle Protection Act of 1940.

Additional information can be found using the following links:

- Birds of Conservation Concern<u>http://www.fws.gov/birds/management/managed-species/birds-of-conservation-concern.php</u>
- Measures for avoiding and minimizing impacts to birds
- <u>http://www.fws.gov/birds/management/project-assessment-tools-and-guidanc</u>e/ <u>conservation-measures.php</u>

 Nationwide conservation measures for birds <u>http://www.fws.gov/migratorybirds/pdf/management/nationwidestandardconservationmeasu</u>

The birds listed below are birds of particular concern either because they occur on the <u>Birds of Conservation Concern</u> (BCC) list or warrant special attention in your project location. To learn more about the levels of concern for birds on your list and how this list is generated, see the FAQ below. This is not a list of every bird you may find in this location, nor a guarantee that every bird on this list will be found in your project area. To see exact locations of where birders and the general public have sighted birds in and around your project area, visit the bird data mapping tool (Tip: enter your location, desired date range and a species on your list). For projects that occur off the Atlantic Coast, additional maps and models detailing the relative occurrence and abundance of bird species on your list are available. Links to additional information about Atlantic Coast birds, and other important information about your migratory bird list, including how to properly interpret and use your migratory bird report, can be found below.

For guidance on when to schedule activities or implement avoidance and minimization measures to reduce impacts to migratory birds on your list, click on the PROBABILITY OF PRESENCE SUMMARY at the top of your list to see when these birds are most likely to be present and breeding in your project area.

NAME

Bald Eagle Haliaeetus leucocephalus

This is not a Bird of Conservation Concern (BCC) in this area, but warrants attention because of the Eagle Act or for potential susceptibilities in offshore areas from certain types of development or activities. <u>https://ecos.fws.gov/ecp/species/1626</u>

Blue-winged Warbler Vermivora pinus

This is a Bird of Conservation Concern (BCC) only in particular Bird Conservation Regions (BCRs) in the continental USA BREEDING SEASON (IF A BREEDING SEASON IS INDICATED FOR A BIRD ON YOUR LIST, THE BIRD MAY BREED IN YOUR PROJECT AREA SOMETIME WITHIN THE TIMEFRAME SPECIFIED, WHICH IS A VERY LIBERAL ESTIMATE OF THE DATES INSIDE WHICH THE BIRD BREEDS ACROSS ITS ENTIRE RANGE. "BREEDS ELSEWHERE" INDICATES THAT THE BIRD DOES NOT LIKELY BREED IN YOUR PROJECT AREA.)

Breeds Oct 15 to Aug 31

Breeds May 1 to Jun 30

Prothonotary Warbler Protonotaria citrea This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

Breeds Apr 1 to Jul 31

Breeds May 10 to Aug 31

Wood Thrush Hylocichla mustelina This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.

Probability of Presence Summary

The graphs below provide our best understanding of when birds of concern armost likely to be present in your project area. This information can be used to tailor and schedulgour project activities to avoid or minimize impacts to birds. Please make sure you read and understand the FAQ"Proper Interpretation and Use of Your Migratory Bird Report" before using or attempting to interpret this report.

Probability of Presence(=)

Each green bar represents the bird's relative probability of presence in the 10km grid cell(s) your project overlaps during a particular week of the year. (A year is represented as 12 4-week months.) A taller bar indicates a higher probability of species presenceThe survey effort (see below) can be used to establish alevel of confidence in the presence score. One can have higher confidence in the presence score if the orresponding survey effort is also high.

How is the probability of presence score calculated? The calculation is done in three steps:

- 1. The probability of presence for each week is calculated as the number of survey eventៃ በ the week where the species was detected divided by the total number of survey events for that week. For example, if in week 12 there were 20 survey events and the Spotted Towhee was found in 5 of them, the probability of presence of the Spotted Towhee in week 12 is 0.25.
- 2. To properly present the pattern of presence across the year, the relative probability presence is calculated. This is the probability of presence divided by themaximum probability of presence across all weeksFor example, imagine the probability of presence in week 20 for the Spotted Towhee is 0.05, and thathe probability of presence at week 12 (0.25) is the maximum of any week of the year. The relativerobability of presence on week 12 is 0.25/0.25 = 1; at week 20 it is 0.05/0.25 = 0.2.

3. The relative probability of presence calculated in the previous step undergoes a statistical conversion so that all possible values fall between 0 and 10, inclusive This is the probability of presence score.

To see a bar's probability of presence score, simply hover your mouse cursor over the bar.

Breeding Season (-)

Yellow bars denote a very liberal estimate of the time-frame inside which the bird breeds across its entire range. If there are no yellow bars shown for a bird, it does not breed in your project area. 27

Survey Effort()

Vertical black lines superimposed on probability of presence bars indicate the number of surveys performed forthat species in the 10km grid cell(s) your project area overlaps. The number of surveys is expressed as a rangefor example, 33 to 64 surveys.

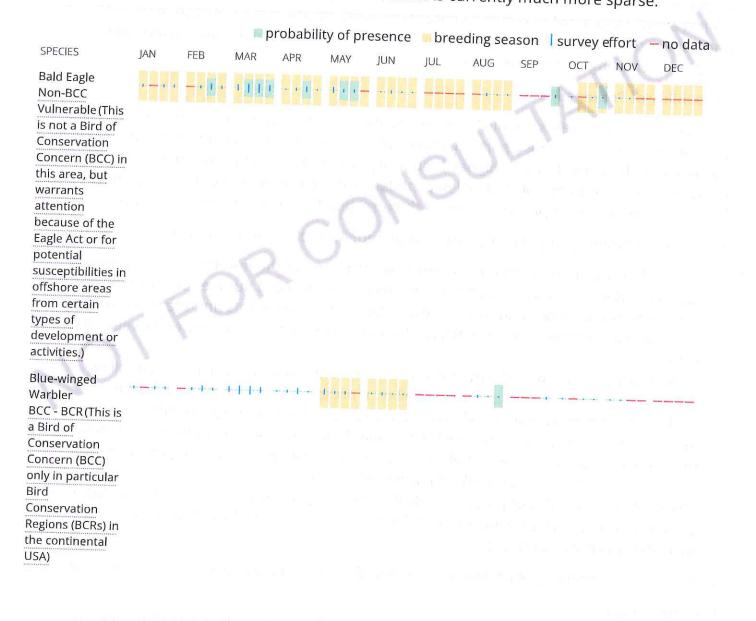
To see a bar's survey effort range, simply hover your mouse cursor over the bar.

No Data (–)

A week is marked as having no data if there were no survey events for that week.

Survey Timeframe

Surveys from only the last 10 years are used in order to ensure delivery of currently relevant information. The exception to this is areas off the Atlantic coast, where bird returns are based on all years of availabledata, since data in these areas is currently much more sparse.



7/11

IPaC: Explore Location resource 11/4/21, 3:00 PM Prothonotary Warbler **BCC Rangewide** (CON) (This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.) Wood Thrush **BCC Rangewide** (CON) (This is a Bird of Conservation Concern (BCC) throughout its range in the continental USA and Alaska.)

Tell me more about conservation measures I can implement to avoid or minimize impacts to migratory birds.

Nationwide Conservation Measures describes measures that can help avoid and minimize impacts to all birds at any location year round. Implementation these measures is particularly important when birds are most likely to occur in the project area. When birds maybe breeding in the area, identifying the locations of any active nests and avoiding their destruction is a veryhelpful impact minimization measure. To see when birds are most likely to occur and be breeding in your projectarea, view the Probability of Presence Summary. Additional measures or permits may be advisable depending on the type of activity you are conducting and the type of infrastructure or bird species present on your project site.

What does IPaC use to generate the migratory birds potentially occurring in my specified location?

The Migratory Bird Resource List is comprised of USFW^{SB}irds of Conservation Concern (BCC) and other species that may warrant special attention in your project location.

The migratory bird list generated for your project is derived from data provided by th<u>evian Knowledge</u> <u>Network (AKN)</u> The AKN data is basedon a growing collection of<u>survey, banding, and citizen science</u> <u>datasets</u> and is queried and filtered to return a list of those birds reported as occurring in the 10km grid cell(s) which your project intersects and that have been identified as warranting special attention because they are a BCC species in that area, aneagle (<u>Eagle Act</u> requirements may apply), or a species that has a particular vulnerability to offshore activities or development.

Again, the Migratory Bird Resource list includes only a subset of birds that may occur in your project area. It is not representative of all birds that may occur in your project area. To get a list of all birds potentially present in your project area, please visit the <u>AKN Phenology Tool</u>.

What does IPaC use to generate the probability of presence graphs for the migratory birds potentially occurring in my specified location?

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The probability of presence graphs associated with your migratory bird list are based on data provided by the <u>Avian Knowledge Network (AKN</u>) This data is derived from a growing collection o<u>furvey, banding, and</u> citizen science datasets.

Probability of presence data is continuously being updated as new and better information becomes available. Tolearn more about how the probability of presence graphs are produced and how to interpret them, go the Probabilityof Presence Summary and then click on the "Tell me about these graphs" link.

How do I know if a bird is breeding, wintering, migrating or present year-round in my project area?

To see what part of a particular bird's range your project area falls within (i.e. breeding, wintering, migrating or year-round), you may refer to the following resources<u>The Cornell Lab of Ornithology All About Birds Bird</u> Guide, or (if you are unsuccessful in locating the bird of interest there), th<u>Eornell Lab of Ornithology</u> if that bird does occur inyour project area, there may be nests present at some point within the timeframe specified. If "Breeds elsewhere" is indicated, then the bird likely does not breed in your project area.

What are the levels of concern for migratory birds؟

Migratory birds delivered through IPaC fall into the following distinct categories of concern:

- 1. "BCC Rangewide" birds are Birds of Conservation Concern(BCC) that are of concern throughout their
- range anywhere within the USA(including Hawaii, the Pacific Islands, Puerto Rico, and the Virgin Islands); 2. "BCC - BCR" birds are BCCs that are of concern only in particular Bird Conservation Regions (BCRs) in the continental USA; and
- 3. "Non-BCC Vulnerable" birds are not BCC species in your project area, but appear on your list either because of the Eagle Act requirements (for eagles) or (for non-eagles) potential susceptibilities in offshore areas from certain typesof development or activities (e.g. offshore energy development or longline fishing).

Although it is important to try to avoid and minimize impacts to all birds, efforts should be made, in particular, to avoid and minimize impacts to the birds on this list, especially eagles and BCC species of rangewide concern.For more information on conservation measures you can implement to help avoid and minimize migratory bird impactsand requirements for eagles, please see the FAQs for these topics.

Details about birds that are potentially affected by offshore projects

For additional details about the relative occurrence and abundance of both individual bird species and groups of bird species within your project area off the Atlantic Coast, please visit th<mark>bortheast Ocean Data Portal.</mark> The Portal also offers data and information about other taxa besides birds that may be helpful to you in your project review. Alternately, you may download the bird model results files underlying the portal maps through the <u>Montheast Ocean Data</u> maps through the <u>Montheast Ocean Data</u> <u>Data</u> <u>Portal</u>. The Portal also offers data and information about other taxa besides birds that may be helpful to you in your project review. Alternately, you may download the bird model results files underlying the portal maps through the <u>Montheast Ocean Data</u> <u>Data Portal</u>. The portal also offers data and information about other taxa besides by the portal to you <u>portal stributions and Portal and Predictive Mapping of Marine Bird</u> <u>Distributions and Abundance on the Atlantic Outer Continental She</u>project webpage.

Bird tracking data can also provide additional details about occurrence and habitat use throughout the year, including migration.Models relying on survey data may not include this informationFor additional information on marine bird tracking data, see th<u>@iving Bird Stud</u>yand the <u>nanotag studies</u>or contact <u>Caleb</u>

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ﺎf your project has the potential to disturb or kill eagles, you may need t<mark>obtain a permit</mark> to avoid violating the Eagle Act should such impacts occur.

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Proper Interpretation and Use of Your Migratory Bird Report

The migratory bird list generated is not a list of all birds in your project area, only a subset of birds **of**iority concern. To learn more about how your list is generated, and see options for identifying what other birds may be in your project area, please see the FAQ "What does IPaC use to generate the migratory birds potentially occurring in my specified location". Please be aware this report provides the "probability of presence" of birdswithin the 10 km grid cell(s) that overlap your project; not your exact project footprint. On the graphs provided, please also look carefully at the survey effort (indicated by the black vertical bar) and for the existence of the "no data" indicator (a red horizontal bar). A high survey effort is the key component. If the survey effort is high, then the probability of presence score can be viewed as more dependable. In contrast, a low survey effort bar or nodata bar means a lack of data and, therefore, a lack of certainty about presence of the species. This list is notperfect; it is simply a starting point for identifying what birds of concern have the potential to be in yourproject area, when they might be there, and if they might be breeding (which means nests might be present). The listhelps you know what to look for to confirm presence, and helps guide you in knowing when to implement conservatiomeasures to avoid or minimize potential impacts from your project activities, should presence be confirmed. To learmore about conservation measures, visit the FAQ "Tell me about conservation measures I can implement to avoid or minimize impacts to migratory birds" at the bottom of your migratory bird trust resources page.

Facilities

Wildlife refuges and fish hatcheries

REFUGE AND FISH HATCHERY INFORMATION IS NOT AVAILABLE AT THIS TIME

Wetlands in the National Wetlands Inventory

Impacts to <u>NWI wetlands</u> and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

For more information please contact the Regulatory Program of the local.<u>S. Army Corps of</u> Engineers District.

WETLAND INFORMATION IS NOT AVAILABLE AT THIS TIME

This can happen when the National Wetlands Inventory (NWI) map service is unavailable, or for very large projectsthat intersect many wetland areas. Try again, or visit the <u>NWI map</u> to view wetlands at this location.

Data limitations

The Service's objective of mapping wetlands and deepwater habitats is to produce reconnaissance level information on the location, type and size of these resources. The maps are prepared from the analysis of high altitude imagery. Wetlands are identified based on vegetation, visible hydrology and geography. A 31

10/11

11/4/21, 3:00 PM

IPaC: Explore Location resourc

margin of error is inherent in the use of imagery; thus, detailed on-the-ground inspection of any particular site may result in revision of the wetland boundaries or classification established through image analysis.

The accuracy of image interpretation depends on the quality of the imagery, the experience of the image analysts, the amount and quality of the collateral data and the amount of ground truth verification work conducted. Metadata should be consulted to determine the date of the source imagery used and any mapping problems.

Wetlands or other mapped features may have changed since the date of the imagery or field work. There may be occasional differences in polygon boundaries or classifications between the information depicted on the map and the actual conditions on site.

Data exclusions

Certain wetland habitats are excluded from the National mapping program because of the limitations of aerial imagery as the primary data source used to detect wetlands. These habitats include seagrasses or submerged aquatic vegetation that are found in the intertidal and subtidal zones of estuaries and nearshore coastal waters. Some deepwater reef communities (coral or tuberficid worm reefs) have also been excluded from the inventory. These habitats, because of their depth, go undetected by aerial imagery.

Data precautions

Federal, state, and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, state, or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate federal, state, or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

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United States Department of the Interior



FISH AND WILDLIFE SERVICE Chesapeake Bay Ecological Services Field Office 177 Admiral Cochrane Drive Annapolis, MD 21401-7307 Phone: (410) 573-4599 Fax: (410) 266-9127 http://www.fws.gov/chesapeakebay/

http://www.fws.gov/chesapeakebay/endsppweb/ProjectReview/Index.html

November 04, 2021

In Reply Refer To: Consultation Code: 05E2CB00-2022-SLI-0253 Event Code: 05E2CB00-2022-E-00658 Project Name: Woodland Ferry Road Solar

Subject: List of threatened and endangered species that may occur in your proposed project location or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. This species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (Act) of 1973, as amended (16 U.S.C. 1531 *et seq.*).

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the Act, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the ECOS-IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the ECOS-IPaC system by completing the same process used to receive the enclosed list.

The purpose of the Act is to provide a means whereby threatened and endangered species and the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the Act and its implementing regulations (50 CFR 402 *et seq.*), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (42 U.S.C. 4332(2) (c)). For projects other than major construction activities, the Service suggests that a biological evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at:

http://www.fws.gov/endangered/esa-library/pdf/TOC-GLOS.PDF

Please be aware that bald and golden eagles are protected under the Bald and Golden Eagle Protection Act (16 U.S.C. 668 *et seq.*), and projects affecting these species may require development of an eagle conservation plan

(http://www.fws.gov/windenergy/eagle_guidance.html). Additionally, wind energy projects should follow the wind energy guidelines (http://www.fws.gov/windenergy/) for minimizing impacts to migratory birds and bats.

Guidance for minimizing impacts to migratory birds for projects including communications towers (e.g., cellular, digital television, radio, and emergency broadcast) can be found at: http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/towers.htm; http://www.towerkill.com; and http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/comtow.html.

http://

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Tracking Number in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List
- USFWS National Wildlife Refuges and Fish Hatcheries
- Wetlands

2

11/04/2021

Official Species List

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

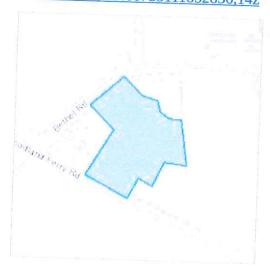
Chesapeake Bay Ecological Services Field Office 177 Admiral Cochrane Drive Annapolis, MD 21401-7307 (410) 573-4599

all president a service se

Project Summary

Event Code: S Project Name: V Project Type: F	05E2CB00-2022-SLI-0253 Some(05E2CB00-2022-E-00658) Woodland Ferry Road Solar POWER GENERATION IMW Community solar farm
---	--

Approximate location of the project can be viewed in Google Maps: <u>https://www.google.com/maps/@38.58122815,-75.60753111852836,14z</u>



Counties: Sussex County, Delaware

11/04/2021

Endangered Species Act Species

There is a total of 1 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species. Note that 1 of these species should be considered only under certain conditions.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries¹, as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

1. <u>NOAA Fisheries</u>, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

INSECTS NAME	STATUS
 Monarch Butterfly Danaus plexippus No critical habitat has been designated for this species. This species only needs to be considered under the following conditions: The monarch is a candidate species and not yet listed or proposed for listing. There are generally no section 7 requirements for candidate species (FAQ found here: https://www.fws.gov/savethemonarch/FAQ-Section7.html). Species profile: https://ecos.fws.gov/ecp/species/9743 	Candidate

Critical habitats

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

3

USFWS National Wildlife Refuge Lands And Fish Hatcheries

Any activity proposed on lands managed by the <u>National Wildlife Refuge</u> system must undergo a 'Compatibility Determination' conducted by the Refuge. Please contact the individual Refuges to discuss any questions or concerns.

THERE ARE NO REFUGE LANDS OR FISH HATCHERIES WITHIN YOUR PROJECT AREA.

1

Wetlands

Impacts to <u>NWI wetlands</u> and other aquatic habitats may be subject to regulation under Section 404 of the Clean Water Act, or other State/Federal statutes.

For more information please contact the Regulatory Program of the local <u>U.S. Army Corps of</u> <u>Engineers District</u>.

Please note that the NWI data being shown may be out of date. We are currently working to update our NWI data set. We recommend you verify these results with a site visit to determine the actual extent of wetlands on site.

WETLAND INFORMATION WAS NOT AVAILABLE WHEN THIS SPECIES LIST WAS GENERATED. PLEASE VISIT <u>HTTPS://WWW.FWS.GOV/WETLANDS/DATA/MAPPER.HTML</u> OR CONTACT THE FIELD OFFICE FOR FURTHER INFORMATION.

National Wetlands Inventory U.S. Fish and Wildlife Service

Woodland Ferry Road Solar



National Wetlands Inventory (NWI) This page was produced by the NWI mapper

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Freshwater Pond



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Woodland Ferry Road Solar Decommissioning Plan

November 2021

Prepared For: Sussex County, DE





1. Executive summary

The Woodland Ferry Road Solar Farm is proposed to be a 4 Megawatt (MW) solar energy conversion system located near the intersection of Bethel Road and Woodland Ferry Road in Laurel, DE. The facility will use solar photovoltaic technology and a single axis tracking racking system. The project will cover approximately 25 acres. As noted in this report the estimated cost of decommissioning the system is \$144,250. These amounts do not include the salvage value of the components, which has been provided in a separate document.

2. Project information

Solar Project Address:	Near the intersection of Bethel Road and Woodland Ferry Road in
	Laurel, DE
Parcel ID:	232-5.00-11.03
Solar Project Size:	up to 4 MWs AC (~25 acre facility)
Solar Project Type:	Community Solar
Land Agreement:	Solar Lease Agreement with Jade Run Farm
Dana - Breen	

3. Decommissioning of the Solar Facility

At the time of decommissioning, the installed components will be removed, reused, disposed of, and recycled, where possible. The Facility Site will be restored to a state similar to its preconstruction condition. All removal of equipment will be done in accordance with any applicable regulations and manufacturer recommendations. All applicable permits will be acquired.

3.1 Equipment Dismantling and Removal

Generally, the decommissioning of a Solar Facility proceeds in the reverse order of the installation.

- 1. The Solar Facility shall be disconnected from the utility power grid.
- 2. PV modules shall be disconnected, collected, and disposed at an approved solar module recycler or reused / resold on the market. Although the PV modules will not be cutting edge technology at the time of decommissioning, they are estimated to still produce 80% of the original electricity output at year 25 and add value for many years.
- 3. All aboveground and underground electrical interconnection and distribution cables shall be removed and disposed off-site by an approved facility.
- 4. Galvanized steel PV module support and racking system support posts shall be removed and disposed off-site by an approved facility.
- 5. Electrical and electronic devices, including transformers and inverters shall be removed and disposed off-site by an approved facility.
- 6. Concrete foundations shall be removed and disposed off-site by an approved facility.
- 7. Fencing shall be removed and will be disposed off-site by an approved facility.



3.2 Environmental Effects

Decommissioning activities, particularly the removal of project components could result in environmental effects similar to those of the construction phase. Mitigation measures similar to those employed during the construction phase of the Solar Facility will be implemented. These will remain in place until the site is stabilized in order to mitigate erosion and silt/sediment runoff and any impacts on the significant natural features or water bodies located adjacent to the Facility Site.

Road traffic will temporarily increase due to the movement of decommissioning crews and equipment. There may be an increase in particulate matter (dust) in adjacent areas during the decommissioning phase. Decommissioning activities may lead to temporary elevated noise levels from heavy machinery and an increase in trips to the project location. Work will be undertaken during daylight hours and conform to any applicable restrictions.

3.3 Site Restoration

Through the decommissioning phase, the Facility Site will be restored to a state similar to its preconstruction condition. All project components will be removed. Rehabilitated lands may be seeded with a low-growing species such as clover to help stabilize soil conditions, enhance soil structure, and increase soil fertility.

3.4 Managing Materials and Waste

During the decommissioning phase a variety of excess materials and wastes will be generated. Most of the materials used in a Solar Facility are reusable or recyclable and some equipment may have manufacturer take-back and recycling requirements. Any remaining materials will be removed and disposed of off-site at an appropriate facility. CPG will establish policies and procedures to maximize recycling and reuse and will work with manufacturers, local subcontractors, and waste firms to segregate material to be disposed of, recycled, or reused.

CPG will be responsible for the logistics of collecting and recycling the PV modules and to minimize the potential for modules to be discarded in the municipal waste stream.

3.5 Decommissioning During Construction or Abandonment Before Maturity

In case of abandonment of the Solar Facility during construction or before its 25 year maturity, the same decommissioning procedures as for decommissioning after ceasing operation will be undertaken and the same decommissioning and restoration program will be honored, in as far as construction proceeded before abandonment. The Solar Facility will be dismantled, materials removed and disposed, the soil that was removed will be graded and the site restored to a state similar to its pre-construction condition.



3.6 Decommissioning Notification

Decommissioning activities may require the notification of stakeholders given the nature of the works at the Facility Site. The local municipality in particular will be notified prior to commencement of any decommissioning activities. Six months prior to decommissioning, CPG will update their list of stakeholders and notify appropriate municipalities of decommissioning activities.

Material / Waste	Means of Managing Excess Materials and Waste
PV panels	If there is no possibility for reuse, the panels will either be returned to the manufacturer for appropriate disposal or will be transported to a recycling facility where the glass, metal and semiconductor materials will be separated and recycled.
Metal array mounting racks and steel supports	These materials will be disposed off-site at an approved facility.
Transformers and substation components	The small amount of oil from the transformers will be removed on-site to reduce the potential for spills and will be transported to an approved facility for disposal. The substation transformer and step-up transformers in the inverter units will be transported off-site to be sent back to the manufacturer, recycled, reused, or safely disposed off-site in accordance with current standards and best practices.
Inverters, fans, fixtures	The metal components of the inverters, fans and fixtures will be disposed of or recycled, where possible. Remaining components will be disposed of in accordance with the standards of the day.
Gravel (or other granular)	It is possible that the municipality may accept uncontaminated material without processing for use on local roads, however, for the purpose of this report it is assumed that the material will be removed from the project location by truck to a location where the aggregate can be processed for salvage. It will then be reused as fill for construction. It is not expected that any such material will be contaminated.
Geotextile	It is assumed that during excavation of the aggregate, a large portion of

4. Management of Excess Materials and Waste



fabric	the geotextile will be "picked up" and sorted out of the aggregate at the aggregate reprocessing site. Geotextile fabric that is remaining or large pieces that can be readily removed from the excavated aggregate will be disposed of off-site at an approved disposal facility.		
Concrete inverter/transf ormer Foundations	Concrete foundations will be broken down and transported by certified and licensed contractors to a recycling or approved disposal facility.		
Cables and wiring	The electrical line that connects the substation to the point of common coupling will be disconnected and disposed of at an approved facility. Support poles, if made of untreated wood, will be chipped for reuse. Associated electronic equipment (isolation switches, fuses, metering) will be transported off-site to be sent back to the manufacturer, recycled, reused, or safely disposed off-site in accordance with current standards and best practices.		
Fencing	Fencing will be removed and recycled at a metal recycling facility.		
Debris	Any remaining debris on the site will be separated into recyclables/residual wastes and will be transported from the site and managed as appropriate.		

5. Costs of decommissioning

The costs below are the current estimated costs to decommission a 4 MWac Solar Facility, based on guidance from consulting engineering firms and estimates from the Delaware solar market. The salvage values of valuable recyclable materials (aluminum, steel, copper, etc) are not factored into the below costs. The scrap value will be determined on current market rates at the time of salvage.

Tasks	Estimated Cost (\$)
Remove Panels	\$4,920
Dismantle Racks	\$24,680
Remove and Load Electrical Equipment	\$3,680
Break up Concrete Pads	\$3,000
Remove Racks	\$15,600



Remove Cable	\$13,000
Remove Ground Screws and Power Poles	\$27,680
Remove Fence	\$9,840
Grading	\$8,000
Seed Disturbed Areas	\$520
Truck to Recycling Center	\$5,600
Total	\$91,600

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FORGESOLAR GLARE ANALYSIS

Project: Woodland Ferry

Site configuration: Woodland Ferry Road V2-temp-2

Analysis conducted by michael borkowski (mborkowski247@gmail.com) at 18:49 on 19 Nov, 2021.

U.S. FAA 2013 Policy Adherence

The following table summarizes the policy adherence of the glare analysis based on the 2013 U.S. Federal Aviation Administration Interim Policy 78 FR 63276. This policy requires the following criteria be met for solar energy systems on airport property:

- · No "yellow" glare (potential for after-image) for any flight path from threshold to 2 miles
- No glare of any kind for Air Traffic Control Tower(s) ("ATCT") at cab height.
- · Default analysis and observer characteristics (see list below)

ForgeSolar does not represent or speak officially for the FAA and cannot approve or deny projects. Results are informational only.

COMPONENT STATUS		DESCRIPTION
Analysis parameters	PASS	Analysis time interval and eye characteristics used are acceptable
2-mile flight path(s)	N/A	No flight paths analyzed
ATCT(s)	N/A	No ATCT receptors designated

Default glare analysis parameters and observer eye characteristics (for reference only):

- · Analysis time interval: 1 minute
- Ocular transmission coefficient: 0.5
- Pupil diameter: 0.002 meters
- Eye focal length: 0.017 meters
- · Sun subtended angle: 9.3 milliradians

FAA Policy 78 FR 63276 can be read at https://www.federalregister.gov/d/2013-24729

SITE CONFIGURATION

Analysis Parameters

DNI: peaks at 1,000.0 W/m^2 Time interval: 1 min Ocular transmission coefficient: 0.5 Pupil diameter: 0.002 m Eye focal length: 0.017 m Sun subtended angle: 9.3 mrad Site Config ID: 61486,10895



PV Array(s)

Name: PV array 1 Axis tracking: Single-axis rotation Tracking axis orientation: 180.0° Tracking axis tilt: 0.0° Tracking axis panel offset: 0.0° Max tracking angle: 52.0° Resting angle: 52.0° Rated power: 4000.0 kW Panel material: Smooth glass without AR coating Reflectivity: Vary with sun Slope error: correlate with material



Vertex	Latitude (°)	Longitude (°)	Ground elevation (ft)	Height above ground (ft)	Total elevation (ft)
1	38.580302	-75.610066	28.65	8.00	36.65
2	38.583036	-75.608371	29.67	8.00	37.67
3	38.581946	-75.605818	30.26	8.00	38.26
4	38.580336	-75.605689	32.18	8.00	40.18
5	38.580252	-75.606740	30.83	8.00	38.83
6	38.579363	-75.607213	29.75	8.00	37.75

Route Receptor(s)

Name: Bethel Road Path type: Two-way Observer view angle: 50.0°

Note: Route receptors are excluded from this FAA policy review. Use the 2-mile flight path receptor to simulate flight paths according to FAA guidelines.



Vertex	Latitude (°)	Longitude (°)	Ground elevation (ft)	Height above ground (ft)	Total elevation (ft)
1	38.578077	-75.615884	28.20	5.00	33.20
2	38.583545	-75.609404	30.82	5.00	35.82
3	38.584049	-75.608331	31.55	5.00	36.55
4	38.584284	-75.597645	33.52	5.00	38.52

Name: Woodland Ferry Road Path type: Two-way Observer view angle: 50.0°

Note: Route receptors are excluded from this FAA policy review. Use the 2-mile flight path receptor to simulate flight paths according to FAA guidelines.



Vertex	Latitude (°)	Longitude (°)	Ground elevation (ft)	Height above ground (ft)	Total elevation (ft)
1	38.581349	-75.615431	28.38	5.00	33.38
2	38.576501	-75.602749	31.94	5.00	36.94

GLARE ANALYSIS RESULTS

Summary of Glare

PV Array Name	Tilt	Orient	"Green" Glare	"Yellow" Glare	Energy
	(°)	(°)	min	min	kWh
PV array 1	SA	SA	0	0	12,250,000.0
	tracking	tracking			

Total annual glare received by each receptor

Receptor	Annual Green Glare (min)	Annual Yellow Glare (min)
Bethel Road	0	0
Woodland Ferry Road	0	0

Results for: PV array 1

Receptor	Green Glare (min)	Yellow Glare (min)
Bethel Road	0	0
Woodland Ferry Road	0	0

Route: Bethel Road

0 minutes of yellow glare 0 minutes of green glare

Route: Woodland Ferry Road

0 minutes of yellow glare 0 minutes of green glare

Assumptions

"Green" glare is glare with low potential to cause an after-image (flash blindness) when observed prior to a typical blink response time. "Yellow" glare is glare with potential to cause an after-image (flash blindness) when observed prior to a typical blink response time. Times associated with glare are denoted in Standard time. For Daylight Savings, add one hour.

Glare analyses do not account for physical obstructions between reflectors and receptors. This includes buildings, tree cover and geographic obstructions.

Several calculations utilize the PV array centroid, rather than the actual glare spot location, due to V1 algorithm limitations. This may affect results for large PV footprints. Additional analyses of array sub-sections can provide additional information on expected glare. The subtended source angle (glare spot size) is constrained by the PV array footprint size. Partitioning large arrays into smaller sections will reduce the maximum potential subtended angle, potentially impacting results if actual glare spots are larger than the sub-array size. Additional analyses of the combined area of adjacent sub-arrays can provide more information on potential glare hazards. (See previous point on related limitations.)

Glare locations displayed on receptor plots are approximate. Actual glare-spot locations may differ.

Glare vector plots are simplified representations of analysis data. Actual glare emanations and results may differ.

The glare hazard determination relies on several approximations including observer eye characteristics, angle of view, and typical blink response time. Actual results and glare occurrence may differ.

Hazard zone boundaries shown in the Glare Hazard plot are an approximation and visual aid based on aggregated research data. Actual ocular impact outcomes encompass a continuous, not discrete, spectrum.

Refer to the Help page at www.forgesolar.com/help/ for assumptions and limitations not listed here.

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Woodland Ferry Road Solar Decommissioning Plan

November 2022

Prepared For: Sussex County, DE





1. Executive summary

The Woodland Ferry Road Solar Farm is proposed to be a 4 Megawatt (MW) solar energy conversion system located near the intersection of Bethel Road and Woodland Ferry Road in Laurel, DE. The facility will use solar photovoltaic technology and a single axis tracking racking system. The project will cover approximately 25 acres.

2. Project information

Solar Project Address:	Near the intersection of Bethel Road and Woodland Ferry Road in
	Laurel, DE
Parcel ID:	232-5.00-11.03
Solar Project Size:	up to 4 MWs AC (~25 acre facility)
Solar Project Type:	Community Solar
Land Agreement:	Solar Lease Agreement with Jade Run Farm

3. Decommissioning of the Solar Facility

At the time of decommissioning, the installed components will be removed, reused, disposed of, and recycled, where possible. The Facility Site will be restored to a state similar to its preconstruction condition. All removal of equipment will be done in accordance with any applicable regulations and manufacturer recommendations. All applicable permits will be acquired.

3.1 Equipment Dismantling and Removal

Generally, the decommissioning of a Solar Facility proceeds in the reverse order of the installation.

- 1. The Solar Facility shall be disconnected from the utility power grid.
- 2. PV modules shall be disconnected, collected, and disposed at an approved solar module recycler or reused / resold on the market. Although the PV modules will not be cutting edge technology at the time of decommissioning, they are estimated to still produce 80% of the original electricity output at year 25 and add value for many years.
- 3. All above ground and underground electrical interconnection and distribution cables shall be removed and disposed off-site by an approved facility.
- 4. Galvanized steel PV module support and racking system support posts shall be removed and disposed off-site by an approved facility.
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In case of abandonment of the Solar Facility during construction or before its 25-year maturity, the same decommissioning procedures as for decommissioning after ceasing operation will be undertaken and the same decommissioning and restoration program will be honored, in as far as construction proceeded before abandonment. The Solar Facility will be dismantled, materials removed and disposed, the soil that was removed will be graded and the site restored to a state similar to its pre-construction condition.

3.6 Decommissioning Notification



Decommissioning activities may require the notification of stakeholders given the nature of the works at the Facility Site. The local municipality in particular will be notified prior to commencement of any decommissioning activities. Six months prior to decommissioning, CPG will update their list of stakeholders and notify appropriate municipalities of decommissioning activities.

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Transformers and substation components	The small amount of oil from the transformers will be removed on-site to reduce the potential for spills and will be transported to an approved facility for disposal. The substation transformer and step-up transformers in the inverter units will be transported off-site to be sent back to the manufacturer, recycled, reused, or safely disposed off-site in accordance with current standards and best practices.
Inverters, fans, fixtures	The metal components of the inverters, fans and fixtures will be disposed of or recycled, where possible. Remaining components will be disposed of in accordance with the standards of the day.
Gravel (or other granular)	It is possible that the municipality may accept uncontaminated material without processing for use on local roads, however, for the purpose of this report it is assumed that the material will be removed from the project location by truck to a location where the aggregate can be processed for salvage. It will then be reused as fill for construction. It is not expected that any such material will be contaminated.
Geotextile fabric	It is assumed that during excavation of the aggregate, a large portion of the geotextile will be "picked up" and sorted out of the aggregate at the aggregate reprocessing site. Geotextile fabric that is remaining or large

4. Management of Excess Materials and Waste



	pieces that can be readily removed from the excavated aggregate will be disposed of off-site at an approved disposal facility.
Concrete inverter/transf ormer Foundations	Concrete foundations will be broken down and transported by certified and licensed contractors to a recycling or approved disposal facility.
Cables and wiring	The electrical line that connects the substation to the point of common coupling will be disconnected and disposed of at an approved facility. Support poles, if made of untreated wood, will be chipped for reuse. Associated electronic equipment (isolation switches, fuses, metering) will be transported off-site to be sent back to the manufacturer, recycled, reused, or safely disposed off-site in accordance with current standards and best practices.
Fencing	Fencing will be removed and recycled at a metal recycling facility.
Debris	Any remaining debris on the site will be separated into recyclables/residual wastes and will be transported from the site and managed as appropriate.

5. Costs of decommissioning

The costs below are the current estimated costs to decommission a 4 MWac Solar Facility, based on guidance from consulting engineering firms and estimates from the Delaware solar market. The salvage values of valuable recyclable materials (aluminum, steel, copper, etc) are not factored into the below costs. The scrap value will be determined on current market rates at the time of salvage.

Tasks	Estimated Cost (\$)
Remove Panels	\$4,920
Dismantle Racks	\$24,680
Remove and Load Electrical Equipment	\$3,680
Break up Concrete Pads	\$3,000
Remove Racks	\$15,600
Remove Cable	\$13,000



Remove Ground Screws and Power Poles	\$27,680
Remove Fence	\$9,840
Grading	\$8,000
Seed Disturbed Areas	\$520
Truck to Recycling Center	\$5,600
Total	\$91,600
Total w/ Escalation at Year 25	\$116,377.80

6. Financial Assurance

Options for financial assurance include trust fund, cash escrow, letter of credit, surety bond, or insurance. Apart from a force majeure event, it is extraordinarily unlikely that the cost to remove a solar facility would approach the salvage value of the equipment, thereby decreasing the risk of abandonment and thus per the best practices as outlined by the Weldon Cooper Center's *Decommissioning Utility-Scale Solar Facilities: Financial Best Practices for Virginia Localities* (2022), a phased financial assurance plan is proposed as follows:

- Prior to construction, the facility owner will provide evidence of liability insurance for the
 Facility. Per the Weldon Cooper Center's *Decommissioning Utility-Scale Solar Facilities:
 Financial Best Practices for Virginia Localities* (2022) by Irene Cox, page 39 states that,
 "If the locality desires access to decommissioning security prior to the site's construction,
 sufficient assurance can be accessed by requiring the project owner to provide evidence of
 liability insurance for the facility. This avoids levying a cost-prohibitive financial
 assurance condition on the developer while simultaneously protecting the locality against
 abandonment in the solar project's early life." It is of CPG's opinion that this is a fair
 requirement applicable to projects in Delaware as well.
- 2. The facility owner will post the estimated decommissioning amount in twenty percent increments every five years, beginning on the fifth anniversary of the commercial operation date (Cox 39-40).
 - a. Five years after the commercial operation date, the owner will provide a financial surety in the amount of 20% of the escalated decommissioning cost estimate.
 - b. Ten years after the commercial operation date, the owner will provide an additional 20% increment to bring the total to 40%.
 - c. Fifteen years after the commercial operation date, the owner will provide an additional 20% to bring the total to 60% of the estimated decommissioning cost



less the facility's salvage value, subject to the exception that the security amount factoring salvage shall be no less than 40% of the estimated cost of decommissioning.

- d. Twenty years after the commercial operation date, the owner will provide an additional 20% to bring the total to 80% of the estimated decommissioning cost less the facility's salvage value, but the security amount factoring salvage shall be no less than 60% of the estimated cost of decommissioning.
- e. Twenty-five years after the initial security posting, the owner will provide the final 20% to equal 100% of the estimated decommissioning cost less the facility's salvage value, but the security amount factoring salvage shall be no less than 70% of the estimated cost of decommissioning.

These phased deposits provide the locality with the security of access to most of the decommissioning surety prior to the project's half-life without requiring the burdens of financial assurance early in the project.

References

Cox, Irene. "Decommissioning Utility-Scale Solar Facilities." University of Virginia - Weldon Cooper Center for Public Service, Energy Transition Initiative Webpage, Aug. 2022, energytransition.coopercenter.org/reports/decommissioning-utility-scale-solar-facilities.

JAMIE WHITEHOUSE, AICP DIRECTOR OF PLANNING & ZONING (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





PLEASE NOTE

This paperless packet is published on the County's website for convenience purposes, and only includes information received up to the close of business on the day before a public hearing. Documents received after this, or documents submitted during the public hearing are not uploaded to the Paperless Packet. The legal record is the paper record maintained in the Offices of the Planning & Zoning Department.



PLANNING & ZONING COMMISSION

ROBERT C. WHEATLEY, CHAIRMAN KIM HOEY STEVENSON, VICE-CHAIRMAN R. KELLER HOPKINS J. BRUCE MEARS HOLLY J. WINGATE





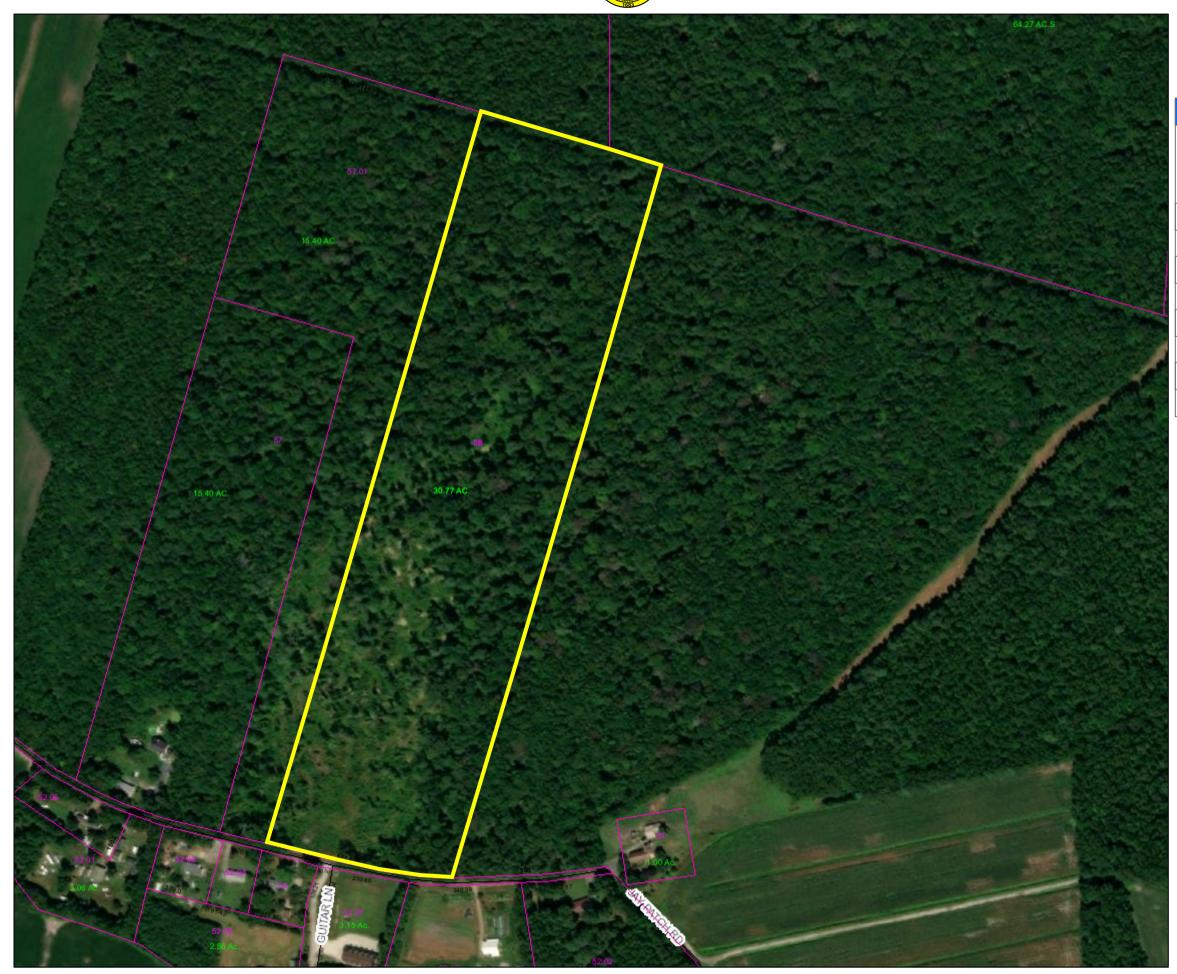
DELAWARE sussexcountyde.gov 302-855-7878 T 302-854-5079 F JAMIE WHITEHOUSE, MRTPI, AICP DIRECTOR OF PLANNING & ZONING

PLANNING AND ZONING AND COUNTY COUNCIL INFORMATION SHEET Planning Commission Public Hearing Date: November 17th, 2022

- Application: CU 2325 David Blank Campground
- Applicant: David & Sandra Blank 37509 Mahogany Street Ocean View, DE 19970
- Owner: David & Sandra Blank 37509 Mahogany Street Ocean View, DE 19970
- Site Location: Located on the north side of Jay Patch Road (S.C.R. 376A), approximately 0.5-miles southeast of the intersection of Jay Patch Road and Pepper Road (S.C.R. 376).
- Current Zoning: Agricultural Residential (AR-1) Zoning District
- Proposed Use: Year-round campground
- Comprehensive Land Use Plan Reference: Developing Area
- Councilmanic District: Mr. Hudson
- School District: Indian River School District
- Fire District: Selbyville Fire Co.
- Sewer: On-site septic
- Water: On-site Well
- Site Area: 30.76
- Tax Map ID.: 533-9.00-58.00



Sussex County



PIN:	533-9.00-58.00
Owner Name	BLANK DAVID A
Book	4354
Mailing Address	38288 LONDON AVE UNIT 9
City	SELBYVILLE
State	DE
Description	N/RD FRANKFORD TO
Description 2	SELBYVILLE
Description 3	N/A
Land Code	
1	

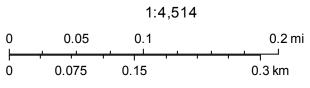
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polygonLayer

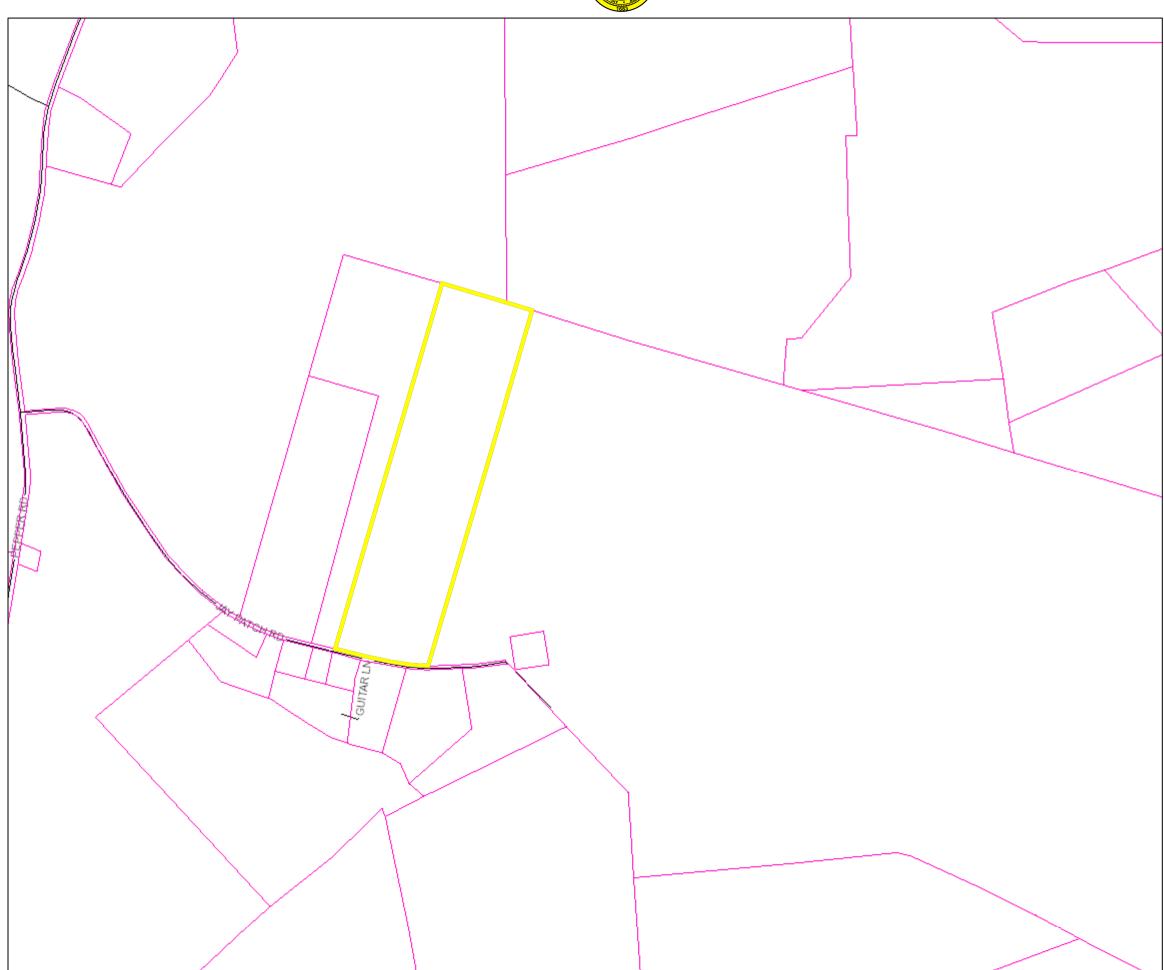
Override 1

- Tax Parcels
- Streets
- County Boundaries





Sussex County



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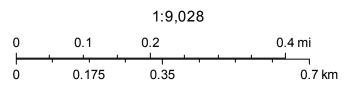
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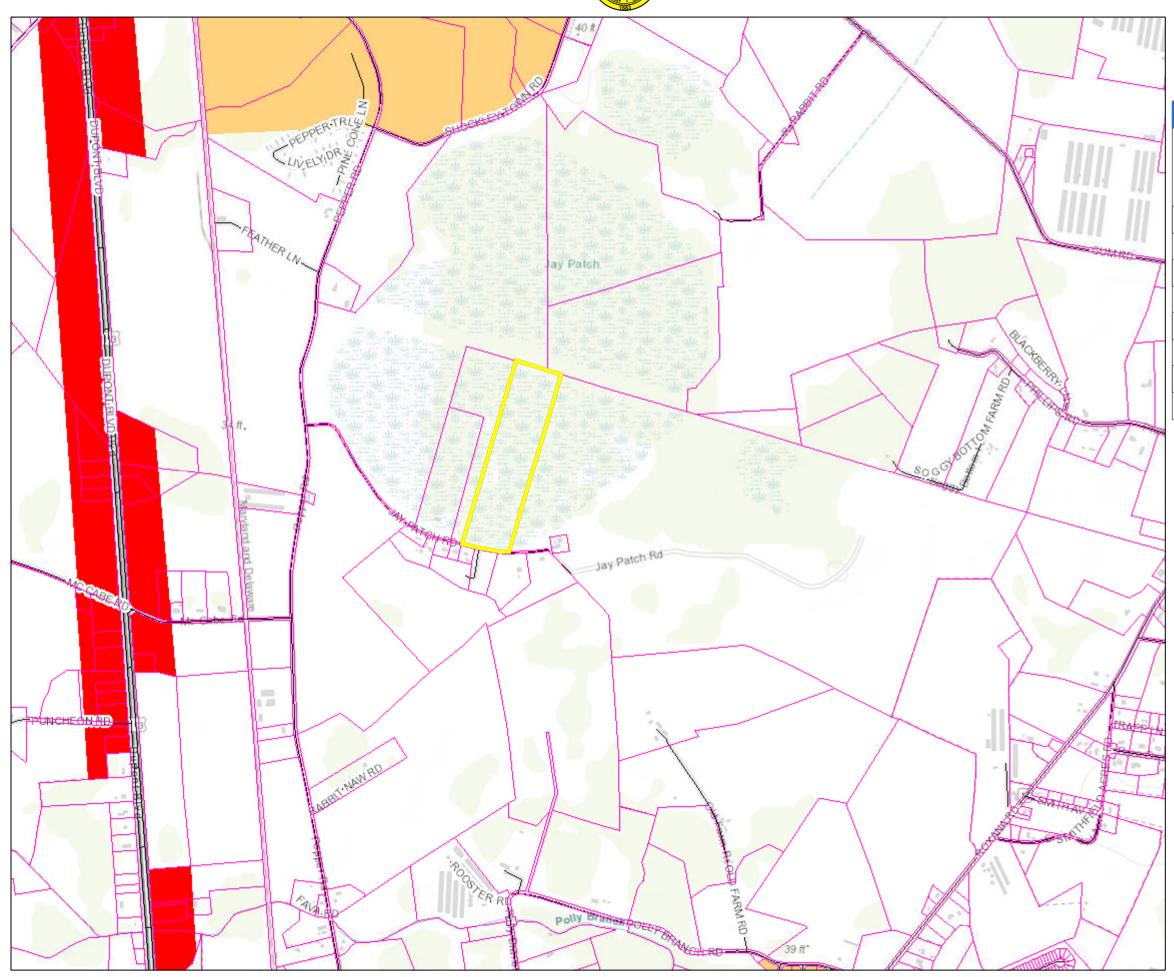
Override 1

polygonLayer

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polygonLayer

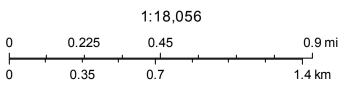
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polygonLayer

Override 1

Tax Parcels

- Streets



JAMIE WHITEHOUSE, AICP MRTPI PLANNING & ZONING DIRECTOR (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





Memorandum

To: Sussex County Planning and Zoning Commission Members From: Mr. Elliott Young, Planner I CC: Mr. Vince Robertson, Assistant County Attorney and Applicant Date: November 7, 2022 RE: Staff Analysis for CU 2325 David Blank

The purpose of this memo is to provide background and analysis for the Planning and Zoning Commission to consider as a part of Application CU 2325 for David Blank to be reviewed during the November 17th, 2022, Planning and Zoning Commission Meeting. This analysis should be included in the record of this application and is subject to comments and information that may be presented during the public hearing.

The request is for a Conditional Use for Tax Parcel: 533-9.00-58.00, to allow for a campground, to be located off Jay Patch Road (S.C.R. 376A), Selbyville, Delaware. The property is lying on the north side of Jay Patch Road (S.C.R. 376A), approximately 0.50-miles southeast of the intersection of Jay Patch Road and PepperRoad (S.C.R. 376). The parcel consists of 30.77-acres +/-.

Comprehensive Plan Analysis

The 2018 Sussex County Comprehensive Plan Update (Comprehensive Plan) provides a framework of how land is to be developed. As part of the Comprehensive Plan, a Future Land Use Map is included to help determine how land should be zoned to ensure responsible development. The Future Land Use Map in the plan indicates that the parcel has a designation of "Developing Area." The adjoining parcels to the north, west, and east also have a Future Land Use Map designation of "Developing Area", one adjoining parcel to the northeast has the Future Land Use Map designation of "Coastal Area". The parcels to the south, across Jay Patch Road (S.C.R. 376A) also have a Future Land Use Map designation of "Developing Area".

As outlined within the 2018 Sussex County Comprehensive Plan, The Developing Areas are newer, emerging growth areas that demonstrate the characteristics of developmental trends. Most of the proposed Developing Areas are adjacent to municipalities, within or adjacent to potential future annexation areas of a municipality, or adjacent to Town Centers. – A range of housing types are appropriate in Developing Areas, including single family homes, townhouses, and multi-family units. In selected areas and at appropriate intersections, commercial uses should be allowed. A variety of office uses would be appropriate in many areas. Portions of the Developing Areas with good road access and few nearby homes should allow for business and industrial parks. Appropriate mixed-use development should also be allowed. In doing so, careful mixtures of homes with light commercial and institutional uses can be appropriate to provide for convenient services and to allow people to work close to home (Sussex County Comprehensive Plan, 4-14).



Zoning Information

The subject property is zoned Agricultural Residential (AR-1) District. All adjacent properties to the north, west, and east of the subject property are zoned Agricultural Residential (AR-1) District. The parcels to the south of the subject property, on the opposite side of Jay Patch Road (S.C.R. 376A), are also zoned Agricultural Residential (AR-1) District.

Existing Conditional Uses within the Vicinity of the Subject Property

Though there are several existing Conditional Uses in the area, since 2011, there has been zero (0) Conditional Use application within a one (1) mile radius of the application site.

Based on the analysis provided, the Conditional Use to allow for a campground, could be considered as being consistent with the surrounding land use, zoning, and uses, subject to considerations of scale and impact.

File #: _____

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202110778

Planning & Zoning Commission Application

Sussex County, Delaware

Sussex County Planning & Zoning Department 2 The Circle (P.O. Box 417) Georgetown, DE 19947 302-855-7878 ph. 302-854-5079 fax

Type of Application: (please check applicable)

Conditional Use <u>____</u> Zoning Map Amendment ____

Site Address of Conditional Use/Zoning Map	
Jay Patch Road, Selbyville,	DE 19975 (533-9.00-58.00)
Type of Conditional Use Requested:	_
Camparound For Mobile Cam	pers Tents Camp Trailers,
Campground For Mobile Cam Touring Vans and t	helike?
Tax Map #: 533 - 9,00 - 58,00	Size of Parcel(s): 30,76
Current Zoning: <u>AR-1</u> Proposed Zonin	
Land Use Classification: AG/RS	
Water Provider:	Sewer Provider: Raised Septic
Applicant Information	
Applicant Name: David A. Blank	: ¿ Sandra W. Blank
Applicant Address: 37509 Maha	carry Street
City: Ocean View 5 Phone #: 442-852-0188	Suny Street State: DE ZipCode: 1997D E-mail: DABLANK CATT, NET
Owner Information	
Owner Name: David A. Blank Owner Address: 37509 MAH	Sandra W. Blank
Owner Address: 37509 MAN	HOGANY ST.
City: Ocean View	State: DE Zip Code: <u>19970</u>
Phone #:	E-mail: DABLANK CATT.NET
Agent/Attorney/Engineer Information	
Agent/Attorney/Engineer Name:	
Agent/Attorney/Engineer Address:	
City: S	State: Zip Code:
Phone #: E	-mail:

Check List for Sussex County Planning & Zoning Applications

The following shall be submitted with the application

✓ Completed Application

 \sim Provide eight (8) copies of the Site Plan or Survey of the property

- Survey shall show the location of existing or proposed building(s), building setbacks, parking area, proposed entrance location, etc.
- o Provide a PDF of Plans (may be e-mailed to a staff member)
- Deed or Legal description 0

Provide Fee \$500.00

- Optional Additional information for the Commission/Council to consider (ex. architectural elevations, photos, exhibit books, etc.) If provided submit 8 copies and they shall be submitted a minimum of ten (10) days prior to the Planning Commission meeting.
- Please be aware that Public Notice will be sent to property owners within 200 feet of the subject site and County staff will come out to the subject site, take photos and place a sign on the site stating the date and time of the Public Hearings for the application.

DeIDOT Service Level Evaluation Request Response

PLUS Response Letter (if required)

The undersigned hereby certifies that the forms, exhibits, and statements contained in any papers or plans submitted as a part of this application are true and correct.

l also certify that I or an agent on by behalf shall attend all public hearing before the Planning and Zoning Commission and the Sussex County Council and any other hearing necessary for this application and that I will answer any questions to the best of my ability to respond to the present and future needs, the health, safety, morals, convenience, order, prosperity, and general welfare of the inhabitants of Sussex County, Delaware.

Signature of Applicant/Agent/Attorney

Signature of Owne

Date: 11/11/2021Date: 11/11/2021

For office use only: Date Submitted: Staff accepting application: Location of property:	Fee: \$500.00 Check #: Application & Case #:
Subdivision: Date of PC Hearing: Date of CC Hearing:	Recommendation of PC Commission: Decision of CC:

Sussex County, DE Treasury P.O. Box 601 Georgetown, DE 19947 Welcome

1

33021018-0153 Lindsey S 11/16/2021 03:18PM

PERMITS	/ INSPE	CTIONS	
CONDIT	TONAL U	SE - FEE	
2021	Item:	202116778 Z010	500.00

	500.00
Subtotal . Total	500.00 500.00
CHECK Check Number0328	500.00
Change due	0.00

Paid by: DAVID AND SANDRA BLANK

I	
	Bussex Cauty 18500
	2. 16778 Jandra U. Bank .

Thank you for your payment

Sussex County, DE COPY DUPLICATE RECEIPT

1

File #: _____

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202110778

Planning & Zoning Commission Application

Sussex County, Delaware

Sussex County Planning & Zoning Department 2 The Circle (P.O. Box 417) Georgetown, DE 19947 302-855-7878 ph. 302-854-5079 fax

Type of Application: (please check applicable)

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Type of Conditional Use Requested:	_
Camparound For Mobile Cam	pers Tents Camp Trailers,
Campground For Mobile Cam Touring Vans and t	helike?
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Applicant Address: 37509 Maha	carry Street
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Owner Information	
Owner Name: David A. Blank Owner Address: 37509 MAH	Sandra W. Blank
Owner Address: 37509 MAN	HOGANY ST.
City: Ocean View	State: DE Zip Code: <u>19970</u>
Phone #:	E-mail: DABLANK CATT.NET
Agent/Attorney/Engineer Information	
Agent/Attorney/Engineer Name:	
Agent/Attorney/Engineer Address:	
City: S	State: Zip Code:
Phone #: E	-mail:

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Signature of Applicant/Agent/Attorney

Signature of Owne

Date: 11/11/2021Date: 11/11/2021

For office use only: Date Submitted: Staff accepting application: Location of property:	Fee: \$500.00 Check #: Application & Case #:
Subdivision: Date of PC Hearing: Date of CC Hearing:	Recommendation of PC Commission: Decision of CC:

Sussex County, DE Treasury P.O. Box 601 Georgetown, DE 19947 Welcome

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33021018-0153 Lindsey S 11/16/2021 03:18PM

PERMITS	/ INSPE	CTIONS	
CONDIT	TONAL U	SE - FEE	
2021	Item:	202116778 Z010	500.00

	500.00
Subtotal . Total	500.00 500.00
CHECK Check Number0328	500.00
Change due	0.00

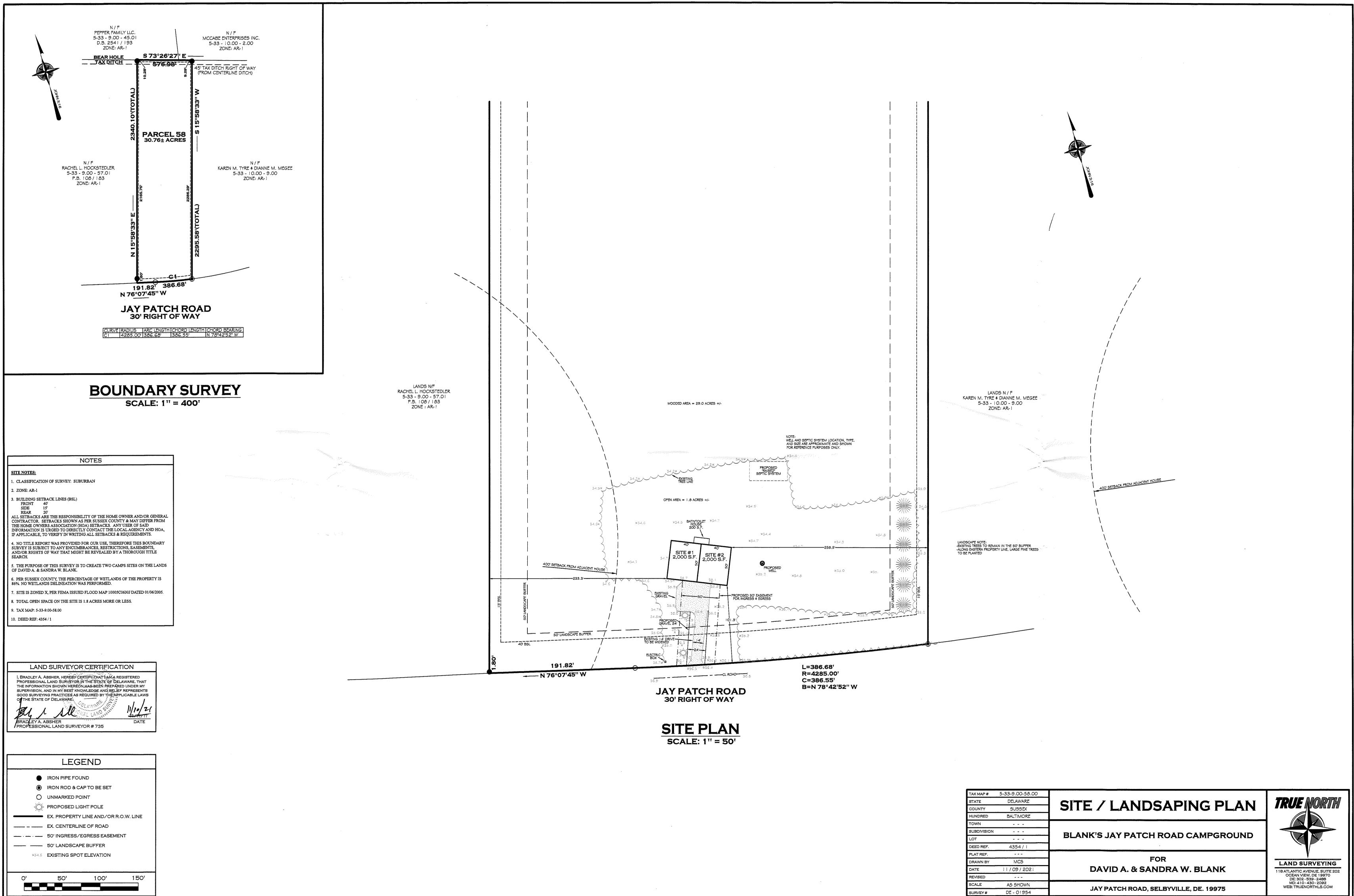
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	Bussex Cauty 18500
	1 2 16 7 78 Jandra U. Flank .

Thank you for your payment

Sussex County, DE COPY DUPLICATE RECEIPT

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October 31, 2022 Planning & Zoning Office PO Box 417 Georgetown, DE 19947 REF: C/U 2325 David & Sandra Blank

RECEIVED

NOV 0 3 2022

SUSSEX COUNTY PLANNING & ZONING

Ladies and Gentlemen:

I am writing to strongly oppose a conditional use of in an AR-1 Agricultural Residential District for a campground applied for by David & Sandra Blank. The property in question lies on the northeast side of Jay Patch Road.

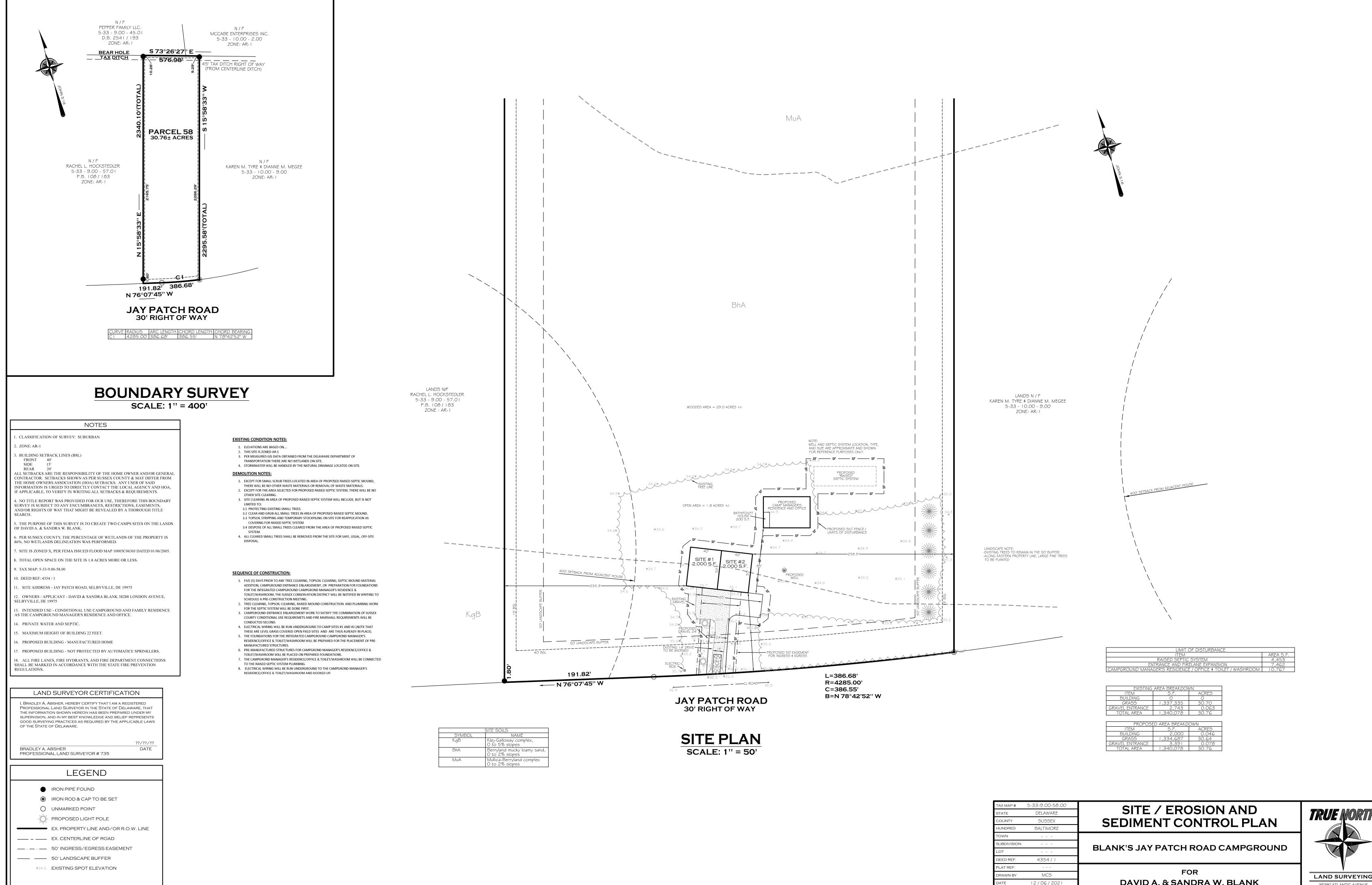
My objection is based on the following:

- 1) My family has owned property here on Jay Patch Road for generations and my mother and I have lived at 30340 Jay Patch Road for over 40 years. She is now in her late eighties and spends most days alone while I'm at work. Until the subject of this campground came up, she has been content to be there alone. The idea of have a changing group of strangers directly across the roadway from our front door has her upset and scared. This is unacceptable to make her feel this way at her advanced age.
- 2) Jay Patch Road is a narrow. While this might allow for normal sized vehicles to safely pass larger vehicles pulling camping trailers or wide travel homes would inhibit normal passage and possibly create unsafe conditions. This might require one vehicle to have to pull over either into a field or on some other persons property to allow the other vehicle to pass.
- 3) Jay Patch Road is a dead-end road, all vehicles must enter from Pepper Road. As mentioned above this road is narrow which would not allow driven or pulled travel homes to turn around if they go beyond the Blank's drive, thus either requiring the driver to attempt to make a turn at the end of Jay Patch Road or back up.
- 4) This property is in an AR -1 district and allowing a commercial business is not desirable. This type of business would have people arriving at different times thus upsetting the normal peace and quiet we have experienced and desire to maintain. While plans show camping sites that doesn't limit what could be allowed in the open area behind the two sites.

For the reasons stated above I encourage you to deny the conditional use requested by David & Sandra Blank.

With regard Hugh David Stephens

Hugh David Stephens



150'

50'

100'

EXISTING	AREA BREAKDOV	VN
ITEM	S.F.	ACRES
BUILDING	0	0
GRASS	1,337,335	30.70
GRAVEL ENTRANCE	2,743	0.063
TOTAL AREA	1,340,078	30.76
PPOPOS	EN APEA RPEAKN	
	ED AREA BREAKD	
PROPOSE ITEM	ED AREA BREAKD S.F.	OWN ACRES
ITEM	S.F.	ACRES
ITEM BUILDING	5.F. 2,000	ACRES 0.046

STATE COUNTY	33-9.00-58.00 DELAWARE SUSSEX BALTIMORE	SITE / EROSION AND SEDIMENT CONTROL PLAN	TRUE NORTH
TOWN SUBDIVISION LOT DEED REF.	 4354 / 1	BLANK'S JAY PATCH ROAD CAMPGROUND	
PLAT REF. DRAWN BY DATE 2 SHEET	MC5 2 / 06 / 202 I I OF I	FOR DAVID A. & SANDRA W. BLANK	LAND SURVEYING 35380 ATLANTIC AVENUE MILLVILLE, DE 19967 DE: 302 - 539 - 2488
	AS SHOWN DE - 01954	JAY PATCH ROAD, SELBYVILLE, DE. 19975	WEB: TRUENORTHLS.COM

DELAWARE **EROSION** CONTROL

STANDARD AND **SPECIFICATIONS** FOR ESC FOR MINOR DEVELOPMENT



Definition: Guidelines for controlling erosion and sediment during the development of relatively small sites.

Purpose: To prevent soil from eroding from a site and damaging adjacent properties or degrading nearby watercourses.

Conditions Where Practice Applies: This standard was primarily developed for sites that qualify for the issuance of a Standard Plan and which therefore lack detailed Erosion & Sediment Control Plans. However, the guidelines may also be applicable for controlling individual lots within larger sites having such plans.

Planning Considerations:

Erosion control is important on any building site regardless of its size. Usually, the principles and methods for controlling erosion and reducing off-site sedimentation are relatively simple and inexpensive. The following are four basics to be followed when developing a building site.

- 1. Evaluate the site. Inventory and evaluate the resources on the lot before building. Location of structures should be based, in large part, on the lot's natural features. Identify trees that you want to save and vegetation that will remain during construction. Also identify areas where you want to limit construction traffic. Wherever possible, preserve existing vegetation to help control erosion and off-site sedimentation.
- 2. Select and install erosion/sediment control practices. Determine the specific ones needed, and install them before clearing the site. Among the more commonly used practices are vegetative stabilization, silt fence, stabilized construction entrances, and runoff inlet protection.
- 3. Develop a practice maintenance program. Maintenance of all practices is essential for them to function properly. They should be inspected twice a week and after each rainfall event. When a problem is identified, repair the practice immediately. Also, any sediment that is tracked onto the street must be scraped and deposited in a stable area. Do not flush sediment from the street with water.

4. Revegetate the site. Do so as soon as possible. A well-maintained lot has a higher sale potential.

3.7.1 - 1

Effective February 2019



Guidelines for Building Lot Drainage

The best time to provide for adequate lot drainage is before construction begins. With proper planning, most drainage problems can be avoided. Correcting a problem after it occurs is usually much more difficult and costly. The following are some guidelines to ensure good lot surface and subsurface drainage.

- 1. Surface drainage
- a. Position the structure a minimum of 18 inches above street level.
- b. Divert storm water runoff away from the structure by grading the lawn in accordance with local building code requirements.
- c. Construct side and rear yard swales to take surface water away from the structure.
- d. Avoid filling in existing drainage channels and roadside ditches, since that could result in wetness problems on someone else's property and/or damage to adjacent road surfaces.

2. Subsurface drainage

- a. Provide an outlet for foundation or footer drains and for general lot drainage by using storm sewers (where allowed), or obtain drainage easements if you must cross adjoining properties.
- b. If an existing field drainage tile is accidentally cut, assume that it carries water even if currently dry; therefore, reroute it (using the equivalent pipe size) around the structure or septic field, then reconnect it.

Construction Sequence for Building Site Erosion Control Practices

It is important to note that the following construction sequence is meant to be for illustrative purposes only and may not be applicable for all building lots. An individual plan should be developed for specific site conditions which preclude the use of this standard.

1. Evaluate the site.

Before construction, evaluate the entire site, marking for protection any important trees and associated rooting zones, unique areas to be preserved, on-site septic system absorption fields, and vegetation suitable for filter strips, especially in perimeter areas.

- a. Identify vegetation to be saved
- Select and identify the trees, shrubs, and other vegetation that you want to save (see "Vegetative Filter Strips" under Step 2).
- b. Protect trees and sensitive areas

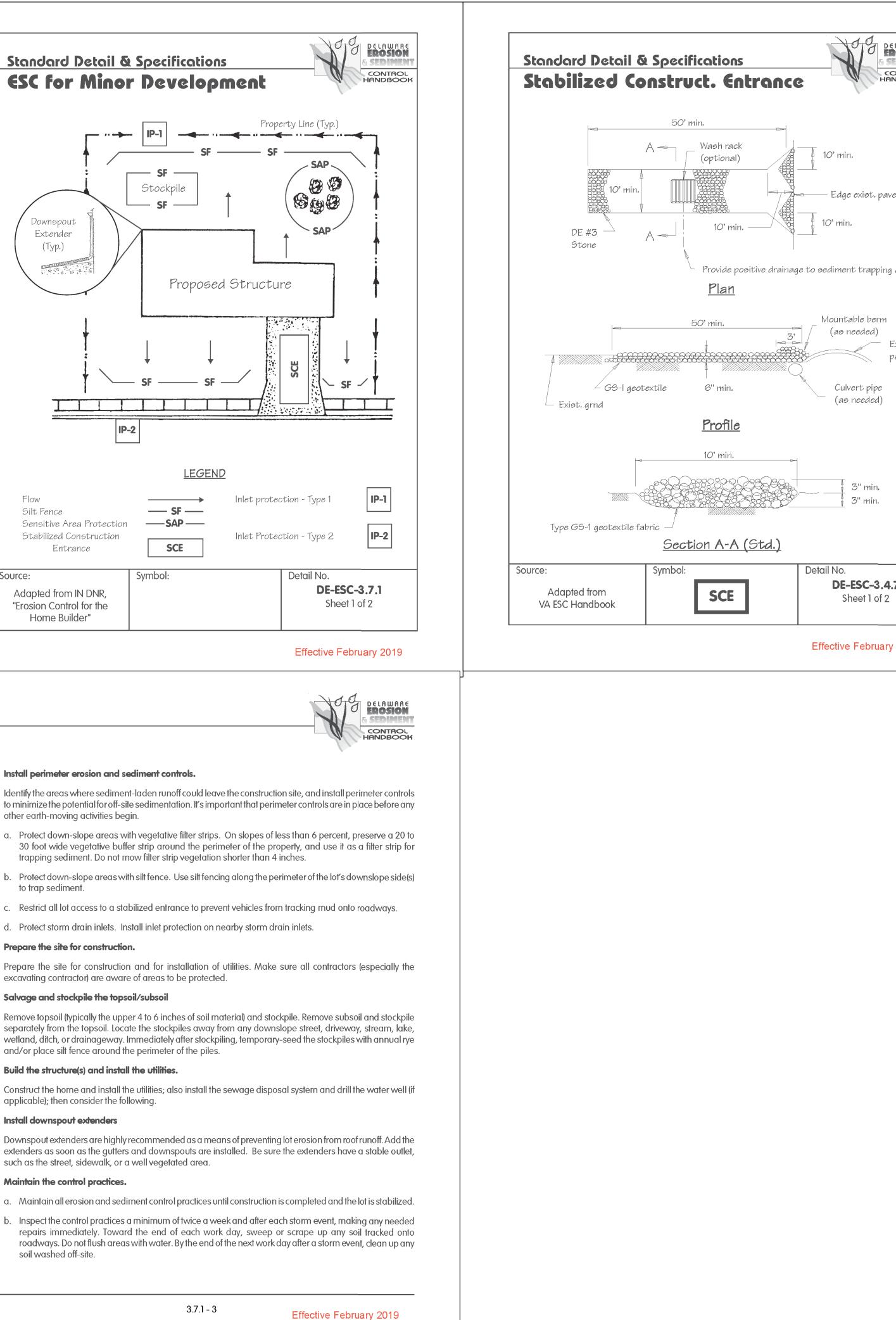
To prevent root damage, do not grade, burn, place soil piles, or parkvehicles near trees or in areas marked for preservation. Place plastic mesh or snow fence barriers around the trees' dripline to protect the area below their branches. Place a physical barrier, such as plastic fencing, around the area designated for a septic system absorption field (if applicable).

Effective February 2019

Downspout Extender (Typ.) G. G. S. A. IP-2 Flow Silt Fence Sensitive Area Protection Stabilized Construction Entrance Source: Adapted from IN DNR, "Erosion Control for the Home Builder" 2. Install perimeter erosion and sediment controls. other earth-moving activities begin. to trap sediment. 3. Prepare the site for construction. excavating contractor) are aware of areas to be protected. 4. Salvage and stockpile the topsoil/subsoil and/or place silt fence around the perimeter of the piles. 5. Build the structure(s) and install the utilities. applicable); then consider the following. 6. Install downspout extenders such as the street, sidewalk, or a well vegetated area.

7. Maintain the control practices.

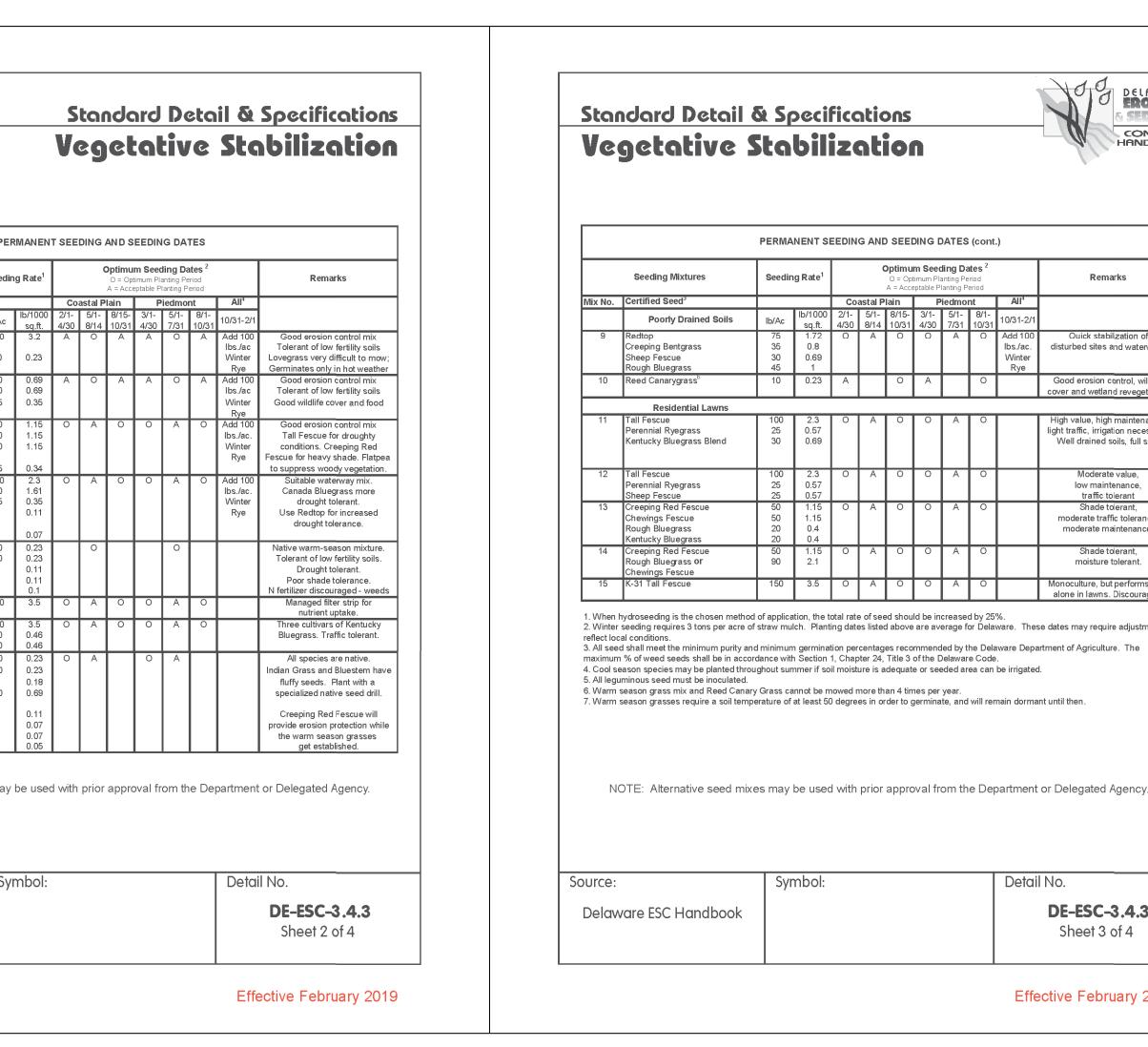
- soil washed off-site.



T		il & Specifications
	HANDBOOK Stabilized Constr	uct. Entrance
	Equipment wheel track + 2'	
	Metal bars set in reinforced conc. Provide sp	pace for drainage
	other approved equiv. may be substituted)	
	Section A-A (Opt.)	
	Construction Notes:	
	1. <u>Stone size</u> - Use DE #3 stone.	
	2. <u>Length</u> -As required, but not less than 50 feet (except on a single resid length would apply).	ence lot where a 30 foot minimum
	3. <u>Thickness</u> - Not less than size (6) inches.	
	4. <u>Width</u> - Ten (10) foot minimum, but not less than the full width at point	s where ingress or egress occurs.
	5. <u>Geotextile</u> - Type GS-I; placed over the entire area prior to placing of	stone.
	6. <u>Surface Water</u> -All surface water flowing or diverted toward construction the entrance. If piping is impractical, a mountable berm with 5:1 slop	
	 Maintenance - The entrance shall be maintained in a condition which sediment onto public rights-of-way. This may require periodic top conditions demand and repair and/or cleanout of any measures use spilled, dropped, washed or tracked onto public rights-of-way must 	dressing with additional stone as ed to trap sediment. All sediment
	 <u>Washing</u> - Vehicle wheels shall be cleaned to remove sediment prior way. When washing is required, it shall be done on an area stabilized an approved sediment trapping device. 	d with stone and which drains into
	9. <u>Inspection</u> - Periodic inspection and needed maintenance shall be p Source: Symbol:	provided atter each rain. Detail No.
	Adapted from VA ESC Handbook	DE-ESC-3.4.7 Sheet 2 of 2
		Effective February 2019

TAX MAP #	5-33-9.00-58.00		
STATE	DELAWARE		TRUE NORTH
COUNTY	SUSSEX	SITE DETAILS	
HUNDRED	BALTIMORE		
TOWN			
SUBDIVISION			
LOT		BLANK'S JAY PATCH ROAD CAMPGROUND	
DEED REF.	4354 / 1		
PLAT REF.			V
DRAWN BY	MCS	FOR	LAND SURVEYING
DATE	12/06/2022	DAVID A. & SANDRA W. BLANK	35380 ATLANTIC AVENUE
SHEET	2 OF 3		MILLVILLE, DE 19967 DE: 302 - 539 - 2488
SCALE	AS SHOWN		WEB: TRUENORTHLS.COM
		JAY PATCH ROAD, SELBYVILLE, DE. 19975	

A. CHHINDBOOK		CONTROL HANDBOOK
8. Revegetate the building site.	slatad, atabiliza the lat with and ar and atraw	
Immediately after all outside construction activities are comp mulch.	pleied, stabilize the for with sod of seed and straw	
a. Redistribute the stockpiled subsoil and topsoil.		Seeding Mixtures
Spread the stockpiled subsoil to rough grade. Spread the roughgraded areas. Fertilize and lime according to soil te		Mix No. Certified Seed ³
or a professional landscaping contractor.		Well Drained Soils
b. Seed or sod bare areas.		Weeping Lovegrass
Contact local seed suppliers or professional landscaping and rates. Follow recommendations of a professional lar		2 Deertongue Sheep Fescue Common Lespedeza ⁵
newly seeded/sodded areas every day or two to keep th is 2 inches tall.		Inoculated 3 Tall Fescue (Turf-type) or
c. Mulch newly seeded areas.		Strong Creeping Red Fescue of Perennial Ryegrass plus Flatpea ⁵
Spread straw mulch on newly seeded areas, using 1 to 2		4 Strong Creeping Red Fescue Kentucky Bluegrass
gently sloping land, anchor the mulch by crimping it 2 to binder). On steep slopes, anchor the mulch with netting		Perennial Ryegrass or Redtop
would be the use of erosion control blankets.		5 Switchgrass ⁶⁷ or Coastal Panicgrass
9. Remove remaining temporary control measures.		Big Bluestem Little Bluestem Indian Grass
Once the sod and/or vegetation is well established, remove control practices, such as:	any remaining temporary erosion and sediment	6 Tall Fescue (turf-type) (Blend of 3 cultivars) 7 Tall Fescue
a. Downspout extenders. (Or shorten to outlet onto the veg	getated areas, allowing for maximum infiltration).	Ky. Bluegrass (Blend) Perennial Ryegrass 8 Big Bluestem
b. Storm drain inlet protection measures.		Indian Grass ⁷ Little Bluestem ⁷
c. Silt fence.		Creeping Red Fescue plus one of: Partridge Pea Purch Clause
		Bush Clover Wild Indigo Showy Tick-Trefoil
Reference: Indiana Dept. of Natural Resources, Division of Soil Conserve	ration "Frasian Control for the Hame Builder"	NOTE: Alternative seed n
(1/96)		NOT L. Alternative seed in
		Source:
		Delaware ESC Handbook
3.7.1 - 4	Effective February 2019	
	Effective February 2019 rd Detail & Specifications inor Development	
DELAWARE EROSION STOMENT CONTROL HANDBOOK ESC for M	rd Detail & Specifications	
	rd Detail & Specifications	
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Standor Sta	rd Detail & Specifications inor Development strips. entrance to prevent vehicles from tracking lets.	



			hil & Specifications
		vegecative	Stabilization
C	onstruction Note	es:	
1.	Site Preparation		
		needed erosion and sediment control pro berms, dikes, grassed waterways, and	
	b. Final grading and shap	ping is not necessary for temporary seed	ings.
2.	Seedbed Preparation		
	seedbed should be well pre	a good seedbed to insure the success pared, loose, uniform, and free of large clo hould not be compacted or crusted.	
3.	Soil Amendments		
	the approved nutrient	aterials based on the recommendations management plan. If a nutrient manage the rate of 1 to 2 tons per acre. Apply lime es of soil.	ment plan is not required, apply
	approved nutrient mai	er based on the recommendations of a nagement plan. If a nutrient manageme at the rate of 600 pounds per acre. Apply f es of soils.	ent plan is not required, apply a
4.	Seeding		
	select a mixture from S	cation , select a mixture from Sheet 1 . Th eet 2 or Sheet 3 depending on the co r approval from the Department or Deleg	nditions. Alternative seed mixes
		vith a broadcast seeder, drill, cultipacker ecommended rate and planting depth.	seeder or hydroseeder. All seed
	into place using a roll	badcast should be covered by raking or d er or cultipacker. If hydroseeding is use ixed on site and the seeding shall be	ed and the seed and fertilizer is
5.	Mulching		
	All mulchina shall be done	in accordance with detail DE-ESC-3.4.5	j.
Sou	-	Symbol:	Detail No.
De	elaware ESC Handbook		DE-ESC-3.4.3 Sheet 4 of 4

TAX MAP #	5-33-9.00-58.00		
STATE	DELAWARE		TRUE NORTH
COUNTY	SUSSEX	SITE DETAILS	
HUNDRED	BALTIMORE		
TOWN			
SUBDIVISION			
LOT		BLANK'S JAY PATCH ROAD CAMPGROUND	
DEED REF.	4354 / 1		
PLAT REF.			V
DRAWN BY	MCS	FOR	LAND SURVEYING
DATE	12/06/2022	DAVID A. & SANDRA W. BLANK	35380 ATLANTIC AVENUE
SHEET	3 OF 3		MILLVILLE, DE 19967 DE: 302 - 539 - 2488
SCALE	AS SHOWN		WEB: TRUENORTHLS.COM
	DE 01954	JAY PATCH ROAD, SELBYVILLE, DE. 19975	



Sussex Conservation District 23181 Shortly Road Georgetown, DE 19947 302-856-2105 https://www.sussexconservation.org

APPLICATION FOR STANDARD PLAN APPROVAL NON-RESIDENTIAL CONSTRUCTION WITH **LESS THAN 1.0 ACRE DISTURBED**

Applicability Criteria

- 1. The disturbed area for construction of the improvements will not exceed 1.0 acre.
- 2. Within the disturbed area, the pre-development land use is not classified as forest.
- 3. For project site locations within an area previously managed for stormwater quantity and quality under an approved Sediment and Stormwater Plan, the post construction condition meets the original stormwater design criteria.
- 4. For project site locations within an area previously unmanaged for stormwater quantity and quality under an approved Sediment and Stormwater Plan, one of the following is met:
 - a. Comparison of the existing parcel curved number (CN) based upon the Department's 2017 aerial photography to the proposed CN for the parcel after non-residential construction results in less than one whole number change in the CN, OR
 - b. No new impervious area is proposed as a result of construction.

Site Infor	rmation
Project Name: Blank's Tuy Patch Road Camp ground	Parcel Total
Site Location: JayPatch Rd, Settewille, DE 19975	Disturbed Ad
Previous Plan Name:	Proposed Im
Previous Plan Approval Number: N/A	Wooded are
Tax Parcel ID: 5-33-9,00-58,00	Pre CN:

Parcel Total Acres (nearest 0.1ac): 30,76 acres
Disturbed Acres (nearest 0.1ac): 22, 482 59, 41
Proposed Impervious Area (square feet): 18, 229 59.FL
Wooded area to be cleared:
Pre CN: Post CN:

	Applican
Owner: David Blank	
Mailing Address: 38288 London Ave U	nita
Selbyville DE 19975	
Owner Phone: 443-852-0188	
Owner Email: DABLAN KO ATT, M	TET

Applicant Information

Applicant: DAVID BLANK
Mailing Address: 38288 London Ave Unit9
Selbyville, DE 19975
Applicant Phone: 443-852-0186
Applicant Email: DABLANKE ATT, NET

Approval I	Information (for office use only)
Approval # 2022-1265	Fee Paid: \$575.00
Approved by: first Title: Program Manage	Approval Date: コンコレン
Title: Program Manage	Expiration Date: 12 21 2027



OFFICE OF THE STATE FIRE MARSHAL Technical Services

22705 Park Avenue Georgetown, DE 19947



SFMO PERMIT – SHALL BE POSTED ON JOBSITE UNTIL FINAL INSPECTION

Plan Review Number: 2022-04-212635-MJS-01 Status: Approved as Submitted Tax Parcel Number: 533-9.00-58.00 Date: 01/05/2023

> Jay Patch Road Selbyville DE 19975

Project

Blank's Jay Patch Road Campground

Blank's Jay Patch Rd Campground

Scope of Project

Number of Stories: Square Footage: Construction Class: Fire District: 88 - Selbyville Volunteer Fire Co

Occupant Load Inside: Occupancy Code:

Applicant

David Blank 38288 London Ave Unit 9 Selbyville, DE 19975

This office has reviewed the plans and specifications of the above described project for compliance with the Delaware State Fire Prevention Regulations, in effect as of the date of this review.

A Review Status of "Approved as Submitted" or "Not Approved as Submitted" must comply with the provisions of the attached Plan Review Comments. Any Conditional Approval does not relieve the Applicant, Owner, Engineer, Contractor, nor their representatives from their responsibility to comply with the plan review comments and the applicable provisions of the Delaware State Fire Prevention Regulations in the construction, installation and/or completion of the project as reviewed by this Agency.

A final inspection is required.

This Plan Review Project was prepared by:

John C ofbo rotection Specialist

FIRE PROTECTION PLAN REVIEW COMMENTS

Plan Review Number: 2022-04-212635-MJS-01 Status: Approved as Submitted **Tax Parcel Number:** 533-9.00-58.00 **Date:** 01/05/2023

PROJECT COMMENTS

- 1002 A This project has been reviewed under the provisions of the Delaware State Fire Prevention Regulations (DSFPR) ADOPTED September 1, 2021. The Delaware State Fire Prevention Regulations are available on our website at www.statefiremarshal.delaware.gov. These plans were not reviewed for compliance with the Americans with Disabilities Act (ADA). These plans were not reviewed for compliance with any Local, Municipal, nor County Building Codes.
- 1010 A The following water for fire protection requirements apply: NONE. On-Site Wells Proposed. this site meets Water Flow Table 1. therefore the provisions of NFPA 1142 shall apply to this site (DSFPR Regulation 702, Chapter 6, Section 3).Since wells are proposed for this site, no additional requirements will be made by this Agency for water for fire protection.
- 1180 A This report reflects site review only. It is the responsibility of the applicant and owner to forward copies of this review to any other agency as required by those agencies.
- 1501 A If there are any questions about the above referenced comments please feel free to contact the Fire Protection Specialist who reviewed this project. Please have the plan review number available when calling about a specific project. When changes orrevisions to the plans occur, plans are required to be submitted, reviewed, and approved.

Page 2 of 2

JAMIE WHITEHOUSE, AICP DIRECTOR OF PLANNING & ZONING (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





PLEASE NOTE

This paperless packet is published on the County's website for convenience purposes, and only includes information received up to the close of business on the day before a public hearing. Documents received after this, or documents submitted during the public hearing are not uploaded to the Paperless Packet. The legal record is the paper record maintained in the Offices of the Planning & Zoning Department.



PLANNING & ZONING COMMISSION

ROBERT C. WHEATLEY, CHAIRMAN KIM HOEY STEVENSON, VICE-CHAIRMAN R. KELLER HOPKINS J. BRUCE MEARS HOLLY J. WINGATE



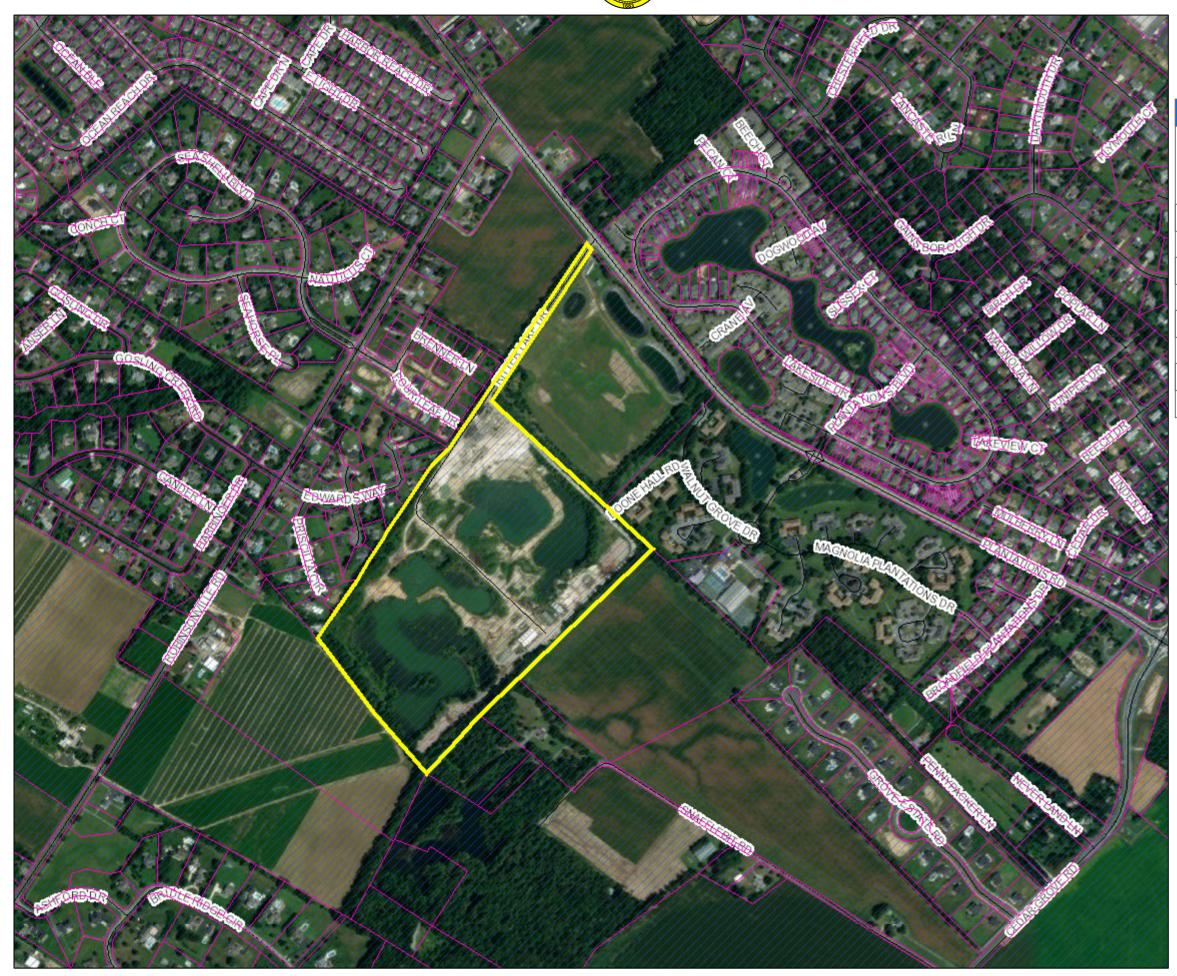


DELAWARE sussexcountyde.gov 302-855-7878 T 302-854-5079 F JAMIE WHITEHOUSE, MRTPI, AICP DIRECTOR OF PLANNING & ZONING

PLANNING AND ZONING AND COUNTY COUNCIL INFORMATION SHEET Planning Commission Public Hearing Date: November 17th, 2022

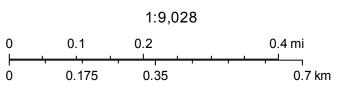
Application:	CU 2327 Howard L. Ritter & Sons, Inc.
Applicant:	Howard L. Ritter & Sons, Inc. 330 Market Street Lewes, DE 19958
Owner:	Howard L. Ritter & Sons, Inc. 330 Market Street Lewes, DE 19958
Site Location:	Located on the southwest side of Plantations Road (Rt. 1D), approximately 0.18 mile southeast of Robinsonville Road (S.C.R. 277)
Current Zoning:	Agricultural Residential (AR-1) Zoning District
Proposed Use:	Expansion of the non-conforming borrow pit to include outdoor processing and recycling (grinding, crushing, storage and sale) of tree/yard waste and concrete as well as sales and storage of stone, mulch, soil, and related outdoor products
Comprehensive Land Use Plan Reference:	
Councilmanic District:	Mr. Hudson
School District:	Cape Henlopen School District
Fire District:	Lewes Fire Co.
Sewer:	On-site septic
Water:	On-site Well
Site Area:	50.90
Tax Map ID.:	334-12.00-7.00

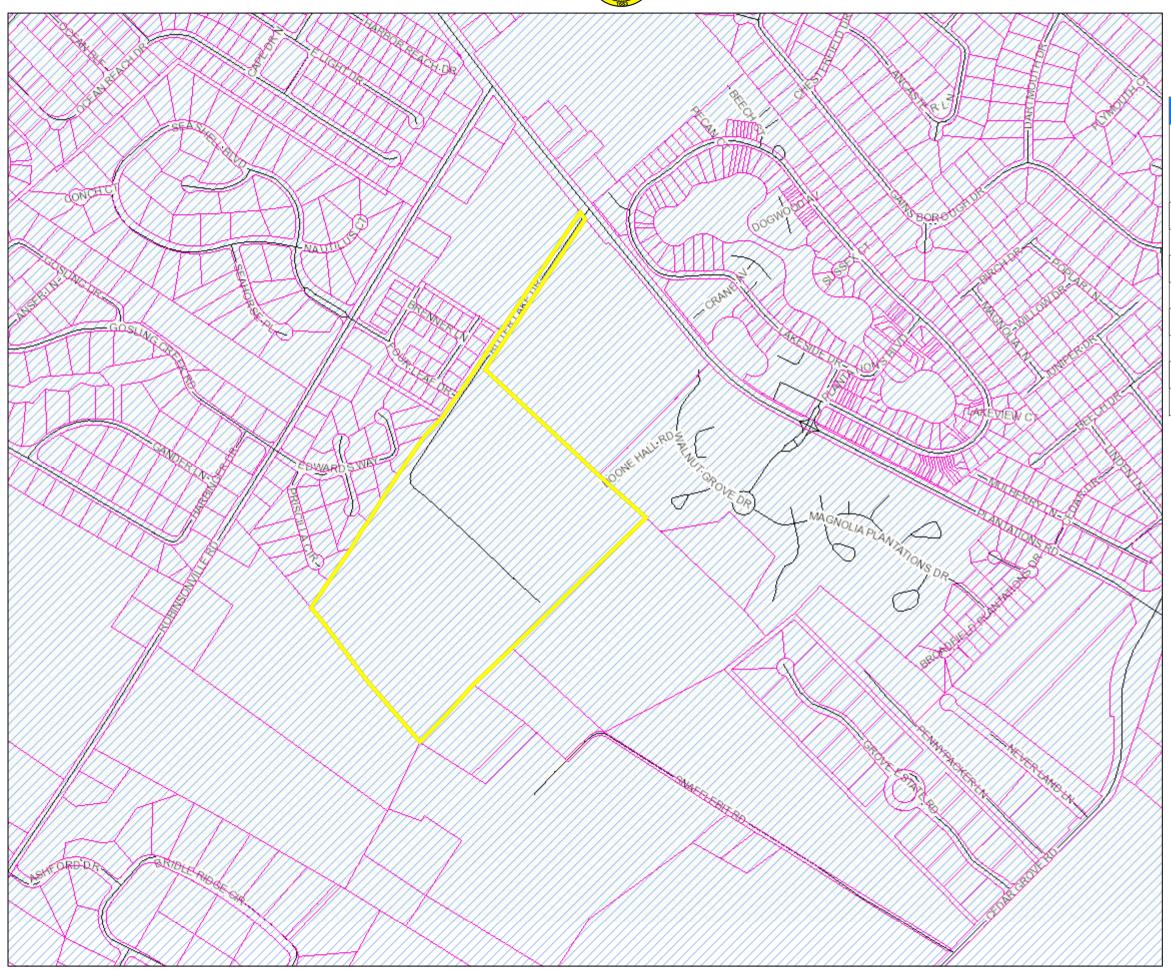




PIN:	334-12.00-7.00
Owner Name	RITTER HOWARD L SONS INC
Book	0
Mailing Address	PO BOX 36
City	LEWES
State	DE
Description	INT PLANTATIONS RD/RITT
Description 2	W/IMP
Description 3	
Land Code	

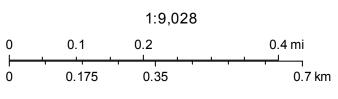
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	Override 1		Pipe - Private
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—	Streets	÷	
	County Boundaries		Special Access ROW
	tch Segments	2.2	Extent of Right-of-Way
	ich Seyments		Municipal Boundaries
	Tax Ditch Channel		
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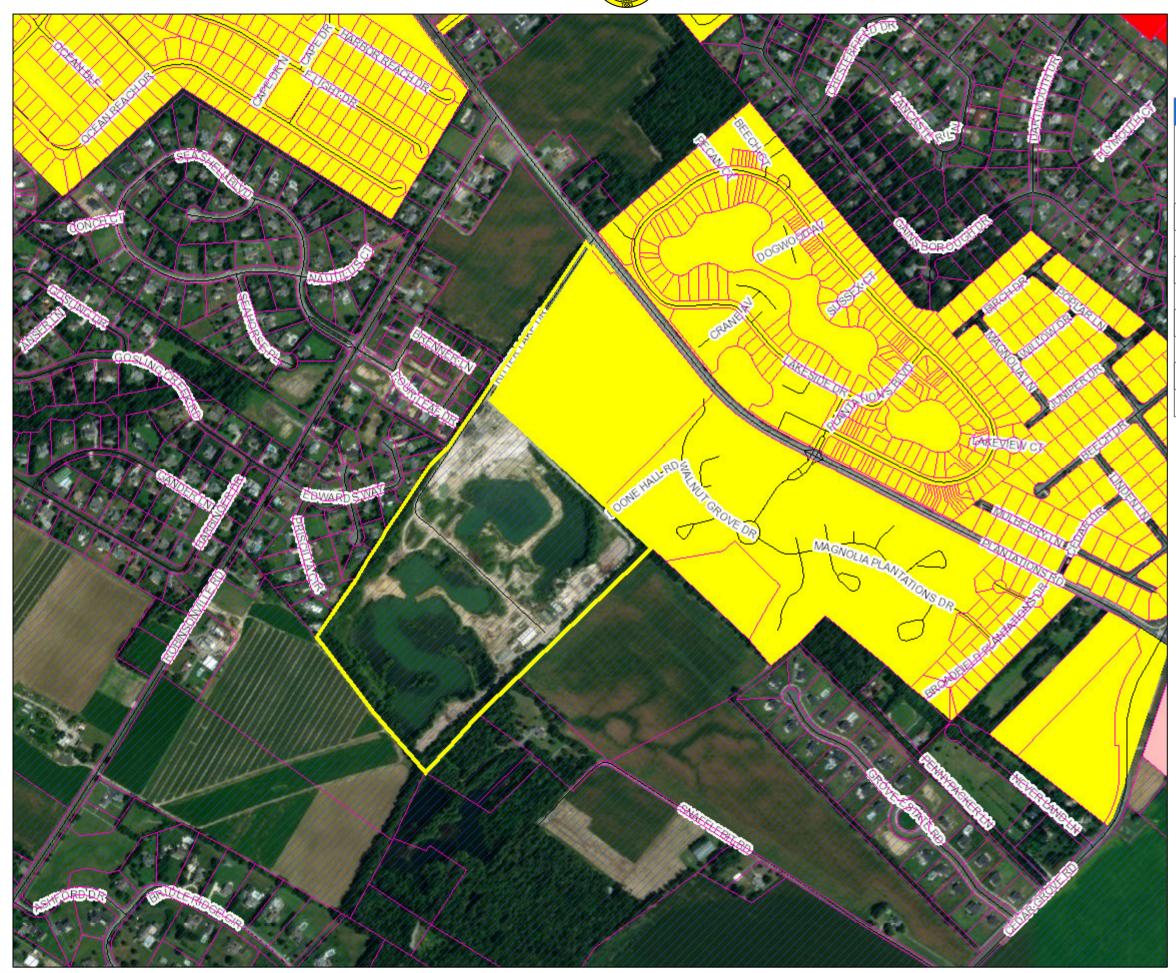




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	County Boundaries	2.2	Extent of Right-of-Way
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			Municipal Boundaries
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polygonLayer

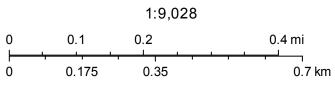
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Override 1

Tax Parcels

- Streets



JAMIE WHITEHOUSE, AICP MRTPI PLANNING & ZONING DIRECTOR (302) 855-7878 T (302) 854-5079 F jamie.whitehouse@sussexcountyde.gov





Memorandum

To: Sussex County Planning Commission Members From: Mrs. Christin Scott, Planner II CC: Mr. Vince Robertson, Assistant County Attorney and Applicant Date: November 10th, 2022 RE: Staff Analysis for C/U 2327 Howard L. Ritter & Sons, Inc.

This memo is to provide background and analysis for the Planning Commission to consider as a part of application C/U 2327 Howard L. Ritter & Sons, Inc. to be reviewed during the November 17th, 2022, Planning Commission Meeting. This analysis should be included in the record of this application and is subject to comments and information that may be presented during the public hearing.

The request is for a Conditional Use for Tax Parcel 334-12.00-7.00 to allow the continued sales and storage of stone, mulch, soil, and related outdoor products at the property with the existing, non-conforming borrow pit. The property is lying on the southwest side of Plantations Road (Rt. 1D), approximately 0.18-mile southeast of Robinsonville Road (S.C.R. 277). The property is located at 33508 Ritter Lake Road, Lewes. The property consists of 50.90 acres +/-.

Comprehensive Plan Analysis

The 2018 Sussex County Comprehensive Plan Update (Comprehensive Plan) provides a framework of how land is to be developed. As part of the Comprehensive Plan, a Future Land Use Map is included to help determine how land should be zoned to ensure responsible development. The Future Land Use map in the plan indicates that the subject property has a land use designation of "Coastal Area." All surrounding properties to the north, south, east, and west of the subject site contain the Future Land Use Map designation of "Coastal Area."

As outlined in the 2018 Sussex County Comprehensive Plan, Coastal Areas are areas that can accommodate development provided that special environmental concerns are addressed. A range of housing types should be permitted in Coastal Areas, including single-family homes, townhouses, and multi-family units. Retail and office uses are appropriate, but larger shopping centers and office parks should be confined to selected locations with access along arterial roads. Appropriate mixed-use development should all be allowed. In doing so, careful mixtures of homes with light commercial, office and institutional uses can be appropriate to provide for convenient services and to allow people to work close to home. Major new industrial uses are not proposed in these areas. (Sussex County Comprehensive Plan, 4-15).

Zoning Information

The 2018 Sussex County Comprehensive Plan outlines Zoning Districts by their applicability to each Future Land Use category. Under Table 4.5-2 "Zoning Districts Applicable to Future Land



Use Categories," the Agricultural Residential (AR-1) District is listed as an Applicable Zoning District within the "Coastal Area." (Sussex County Comprehensive Plan, 4-25).

The adjacent parcels to the south, east and west of the subject property are all zoned Agricultural Residential (AR-1) District. The adjacent parcel to the north of the subject property is zoned Medium Residential (MR) District.

Existing Conditional Uses within the Vicinity of the Subject Site

Since 2011, there have been twenty-nine (29) Conditional Use applications within a 1-mile radius of the application site. A spreadsheet has been provided below.

Based on the analysis of the land use, surrounding zoning and uses, the Conditional Use to allow the continued sales and storage of stone, mulch, soil, and other related outdoor products at the property with the existing, non-conforming borrow pit, subject to considerations of scale and impact, could be considered as being consistent with the land use, area zoning and surrounding uses.

Conditional Use Number	APPLICANT	Current Zoning	Proposed Use	P&Z Decision	P&Z Decision Date	CC Decision Date	CC Decision	Ordinano Number
1868	Old Towne Pointe, L.L.C.	AR-1	pharmacy/community service	Recommended Denial	2/25/2011	5/24/2011	Approved	2196
1928	Devin Rice	AR-1	Storage of Equipment and a Home Office	Recommended Approval	5/10/2012	5/15/2012	Approved	2256
1951	Jack Lingo Asset Management	AR-1	RV resort and campground	Recommended Approval	8/22/2013	12/9/2014	Denied	
1967	Tidewater Environmental Services	MR	Wastewater treatment plant to treat offsite waste			10/1/2013	Denied	
2012	Ocean Atlantic Communities (Covered Bridge Trails)	MR	Multi-family - Townhouses and Condo Units	Recommended Approval	4/9/2015	12/15/2015	Approved	2430
2024	Stockley Materials, LLC	AR-1	Commerical landscaping materials, storage and sales	Recommended Approval	8/13/2015	9/15/2015	Approved	2417
2034	Beachfire Brewery Co., LLC	AR-1	Restaurant and Brewery	Recommended Approval	12/10/2015	3/8/2016	Approved	2438
2033	BDRP, LLC	MR	Multi-family Dwelling Structures (Duplexes)	Recommended Denial	12/10/2015	2/12/2016	Withdrawn	
2064	R & K Partners	AR-1	medical offices	Recommended Approval	2/9/2017	3/7/2017	Approved	2484
2073	Delmarva Power & Light Co.	C-1	Expansion to an existing electrical station	Recommended Approval	2/23/2017	3/7/2017	Approved	2486
2067	Stockley Materials, LLC	AR-1	Landscaping material sales and storage	Recommended Approval	2/23/2017	4/11/2017	Approved	2492
2069	Rudolph Joseph Johnson	AR-1	Workout Studio	Recommended Approval	3/23/2017	4/25/2017	Approved	2494
2106	MDI Investment Group, LLC (C/O Doug Compher)	MR	multi-family (52 townhouses)	Recommended Approval	12/14/2017	3/20/2018	Approved	2566
2132	Dorothy Darley	AR-1	Hair Studio	Recommended Approval	6/14/2018	7/31/2018	Approved	2590
2149	Covered Bridge Trails, LLC	MR	Amended Condition of Approval of CU 2012	Recommended Approval	6/28/2018	7/24/2018	Approved	2588
2137	John W. Ford	AR-1	professional offices	Recommended Approval	7/26/2018	7/31/2018	Approved	2592
2179	Joseph & Patricia Prettyman	AR-1/C-1	multi-family, storage facility, lawn mower repair business, public stable and riding lessons	Recommended Approval	7/18/2019	8/13/2019	Approved	2674
2184	Linda Ann Yupco-Connors	GR	office with equipment storage	Recommended Denial	4/25/2019	11/12/2019	Denied	
2188	Donovan's Painting and Drywall, LLC	AR-1	contractor's office with storage	Recommended Approval	10/10/2019	10/29/2019	Approved	2686
2190	Steven & Helene Falcone	AR-1	Office	Recommended Approval	10/10/2019	1/7/2020	Approved	2699
2209	Matthew C. Hete	MR	Multi-Family (14 Units)	Recommended Denial	7/9/2020	7/28/2020	Denied	
2237	Sam Warrington II	AR-1	Outside Boat & RV Storage	Recommended Approval	10/22/2020	12/1/2020	Approved	2756
2252	Delaware Electric Co-Op	MR	Substation	Recommended Approval	5/27/2021	7/13/2021	Approved	2788
2281	Susan Riter	AR-1	Borrow Pit	Withdrawn	6/8/2021	6/8/2021	Withdrawn	
2261	What Is Your Voice, Inc.	AR-1	Use Existing Garage for Office uses and one-story pole building for rental storage facilities (4 units) in connection w/ Applicant's non- profit corporation	Recommended Approval	8/26/2021	9/14/2021	Approved	2800
2262	Matthew Hete	AR-1	Multi-family (4-units)	Recommended Approval	10/13/2021	11/16/2021	Approved	2812
2313	John Ford	AR-1	Realty Office	Recommended Approval	8/25/2022	9/20/2022	Approved	2885
2316	Construction,	AR-1	Office Building	Recommended Approval	9/8/2022	9/27/2022	Approved	2888
2321	Coastal Construction, LLC	AR-1	Kitch/Bathroom Showroom	Recommended Denial	10/27/2022			

				202117	665
Planning &	& Zoning Commission	Application	on	and some the second	•
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Suss 2 The (ex County Planning & Zoning Depa Circle (P.O. Box 417) Georgetown, 302-855-7878 ph. 302-854-5079 f	DE 19947	State 1	OCT 242	022
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Type of Application: (please che	ck applicable)		PLAP	INING & Z al use to allo	ONIM
Conditional Use 🖌 🛛 AMEN	DED	A co	ndition	al use to allo	ow the
Zoning Map Amendment		cont	inued sa	ales and stor	age of
Site Address of Conditional Use/	/Zoning Man Amendment	mul	ch, soil	and related o	outdoo
		prod	ucts at	the property	with t
33508 Ritter Lake Road, Lewes, DE 1	9958	exist	ing. no	nconforming	g borro
Type of Conditional Use Request Expansion of an existing, nonconformi	ted:				
-Expansion-or-an-existing, toncontoint storage-and-sale) of tree/yard-waste-and products-	concrete as well as sales and stora	ge of stone, mul	ch, soil an	d related obtooor	
Tax Map #: 334-12.00-7.00	Siz	e of Parcel(s)	: 50.90 a	eres	
Current Zoning: <u>AR-1</u> Pro	posed Zoning: <u>AR-1</u> Siz		See Site	Plan	_
	rea on the 2045 Future Land Use M		See Site	Plan	_
Land Use Classification: Coastal Ar	rea on the 2045 Future Land Use M	ap	See Site	Plan	-
Land Use Classification: <u>Coastal Ar</u> Water Provider: <u>Private</u> Applicant Information	rea on the 2045 Future Land Use M	ap	See Site	Plan	_
Land Use Classification: Coastal Ar Water Provider: Private	rea on the 2045 Future Land Use M Sewer Pro 2 Sons, Inc. et	ap wider: ^{Private}		Plan	-
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Land Use Classification: Coastal Ar Water Provider: Private Applicant Information Applicant Name: Howard L. Ritter & Applicant Address: <u>330 Market Stree</u> City: Lewes Phone #: <u>(302) 245-0636</u>	rea on the 2045 Future Land Use M Sewer Pro Sons, Inc. et State: DE	ap wider: Private ZipCode		Plan	_
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3202

800x 983 PACE 339

This Beed, made this

27th

day of November

in the year of

our LORD one thousand nine hundred and seventy-nine,

BETWEEN, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband, of R.D. 2, Box 266, Lewes, Delaware 19958, parties of the first part,

- AND -

HOWARD L. RITTER AND SONS, INC., a corporation of the State of Delaware, of R.D. 1, Box 50, Lewes, Delaware 19958, party of the second part.

Witneageth, That the said parties of the first part, for and in consideration of the sum of------\$150,000,00------lawful money of the United States of America, the receipt whereof is hereby acknowledged, hereby grant and convey unto the said party of the second part,

THAT CERTAIN Lot, piece and parcel of land situate, lying and being in Lewes and Rehoboth Hundred, Sussex County, State of Delaware, and lying on the Southwestern right of way line of County Road #275, being more particularly described as follows, to wit: BE-GINNING at a concrete monument, said concrete monument being located on the Southwestern right of way of County Road #275, a corner for these lands and lands now or formerly of Elsie D. Anglin; thence turning and running South 42° 13' 41" West 1, 112, 58 feet to a concrete monument; thence turning and running South 36° 52' 06" East 1305.31 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Alvin F. Reed and the Commissioners of Rehoboth South 54° 00' 26" West 1907.72 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Blanche M. Joseph North 30° 19' 31" West 994.63 feet to a field stone; thence turning and running by and along lands now or formerly of Eliza R. Wilson and lands now or formerly of James L. Edwards North 42° 24' 42" East 2054.68 feet to a pipe; thence continuing North 42° 13' 41" East 889, 55 feet to a pipe; thence turning and running by and along the Southwestern right of way of County Road #275 South 30° 40' 00" East 52.31 feet, home to the place of beginning, and said to contain 50, 9013 acres of land, be the same more or less, as surveyed by Miller Lewis, Inc., Registered Surveyors, on November 12th, 1979.

BEING a part of the lands conveyed to Lawrence G. Summerlin and Elsie D. Summerlin, his wife, by Deed of William D. Burton and Sallie M. Burton, his wife, said Deed dated May 12th, 1947, and filed for record in the Office of the Recorder of Deeds, in and for Sussex County, Delaware in Deed Book 370, page 357. The said Lawrence G. Summerlin died Intestate on or about April 15th, 1948, at which time the above property became vested in his widow. Elsie D. Summerlin, by right of survivorship. The said Elsie D. Summerlin remarried John F. Anglin and is now known as Elsie D. Anglin. And being lands reconveyed to Elsie Summerlin Anglin by deed of St. of Del., dated 12/1/85 in Deed Bk, 769 IT IS EXPRESSLY agreed and understood by and between Pg, 21.

the parties hereto that the property above-conveyed cannot be used at any time for VED a landfill, dump, or related use. Law offices of Mauli & Mauli, P.A.

EAST MARKET STREET GEORGETOWN, DELAWARE 19947

NOV 22 2021

SUSSEX COUNTY PLANNING & ZONING

BOOK 983 PAGE 340 In Wilness Whereof, The said part ies of the first part have and seal **B** , the day and year aforesaid, unto set theirhands SIGNED, SEALED, DELIVERED, and Witnessed in the presence of (Seal) (Seal) (Seal) o of Dolawara 141 CL. State of Dela(Seal) ۶ĥ REALTY REALTY 900.00 TRAKSTE 300.0 TRANSFER PL, BC AUN TAX TAX State of Dolaw 141 SUSSEX of r STATE TAX DEPT. te. 13, 1042 REALTY STATE TAX DEPT. SUSSEX TRANSFER 3 0 0. 0 0 ~ REALTY NUA 5 8,2 8 TAX CV 28*79 3 0 0. 0.0 TRAN

STATE OF DELAWARE

SUSSEX

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BE IT REMEMBERED, that on this 27th day of November in the year of our Lord one thousand nine hundred and seventy-nine, personally came before me, a Notary Public in and for the State and County aforesaid, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband,

County.

Parties to this Indenture, known to me personally to be such, and acknowledge this Indenture to be their Deed.

SUSSEX COUNTY

GIVEN under my hand and Seal of Office, the day and year aforeiald

PURCHASERS REPORT MADE ASSESSMENT DIVISION OF SUSSEX COUNTY NH Z <u> Notary</u> Public RECEIVED HARY AND HOCABE Nov 28 11 36 AH '79 RECORDER OF DEEDS

LAW OFFICES OF Maull & Maull, P.A. EAST MARKET STREET GEORGETOWN, DELAWARE 19447





STATE OF DELAWARE DEPARTMENT OF TRANSPORTATION 800 BAY ROAD 9.0. Box 778 Dover, Delaware 19903

NICOLE MAJESKI SECRETARY

May 4, 2021

Mr. Jamie Whitehouse, Director Sussex County Planning & Zoning P.O. Box 417 Georgetown, DE 19947

Dear Mr. Whitehouse:

The Department has completed its review of a Service Level Evaluation Request for the **Susan Ritter** proposed land use application, which we received on April 21, 2021. This application is for an approximately 50.9- acre parcel (Tax Parcels: 334-12.00-7.00). The subject land is located on Ritter Lake Drive south of Plantation Road (Sussex Road 275). The subject land is currently zoned AR-1 (Agriculture Residential) and the applicant seeks a conditional use approval for the expansion of an existing non-conforming borrow pit to include outdoor processing (including crushing) of aggregates, Portland cement, storage and sale of stone, mulch and soil.

Per the 2019 Delaware Vehicle Volume Summary, the annual average daily traffic volume along Plantation Road (Sussex Road 275) from Cedar Grove Road to Beaver Dam Road (Sussex Road 18A), is 10,907 vehicles per day.

Based on our review, we estimate that the above land use will generate fewer than 50 vehicle trips per day. This number of trips is below DelDOT's minimum warrants for determining that a Traffic Impact Study (TIS) should be required for a particular development. DelDOT's regulations specify the minimum TIS warrants as 50 vehicle trips in any hour and/or 500 vehicle trips per day. Because the proposed land use would generate fewer than 50 vehicle trips per day, we consider the development's traffic impact to be **diminutive** in the context of our agreement with the County regarding land development coordination and we do not recommend that the applicant be required to perform a TIS for the subject application. DelDOT's description of this application as diminutive with regard to warranting a TIS does not mean that it is diminutive in other respects. We recommend that the applicant not be required to perform a TIS for the subject application.

If the County approves this application, the applicant should be reminded that DelDOT requires compliance with State regulations regarding plan approvals and entrance permits, whether or not a TIS is required.



Mr. Jamie Whitehouse Page 2 of 2 May 4, 2021

Please contact Ms. Annamaria Furmato, at (302) 760-2710, if you have questions concerning this correspondence.

Sincerely,

J. William Brostonbrangly &

T. William Brockenbrough, Jr. County Coordinator Development Coordination

TWB:afm

cc: Susan Ritter, Applicant

Russell Warrington, Sussex County Planning & Zoning David L. Edgell, Coordinator, Cabinet Committee on State Planning Issues Todd Sammons, Assistant Director, Development Coordination Scott Rust, South District Public Works Manager, Maintenance & Operations Steve McCabe, Sussex County Review Coordinator, Development Coordination Derek Sapp, Subdivision Manager, Development Coordination Kevin Hickman, Subdivision Manager, Development Coordination Brian Yates, Subdivision Manager, Development Coordination John Andrescavage, Subdivision Manager, Development Coordination James Argo, South District Project Reviewer, Maintenance & Operations Troy Brestel, Project Engineer, Development Coordination Claudy Joinville, Project Engineer, Development Coordination Annamaria Furmato, Project Engineer, Development Coordination

SUSSEX COUNTY ENGINEERING DEPARTMENT UTILITY PLANNING & DESIGN REVIEW DIVISION C/U & C/Z COMMENTS

TO:	Jamie Whitehouse
REVIEWER:	Chris Calio
DATE:	10/25/2022
APPLICATION:	CU 2327 Howard L. Riter & Sons, Inc.
APPLICANT:	Howard L. Ritter & Sons, Inc.
FILE NO:	NPCA-5.03
TAX MAP & PARCEL(S):	334-12.00-7.00
LOCATION:	Located on the southwest side of Plantations Road (Rt. 1D), approximately 0.18 mile southeast of Robinsonville Road (SCR 277).

NO. OF UNITS: Expansion of the non-conforming borrow pit to include outdoor processing and recycling (grinding, crushing, storage and sale) of tree/yard waste and concrete as well as sales and storage of stone, mulch, soil and related outdoor products.

GROSS ACREAGE: **50.90**

SYSTEM DESIGN ASSUMPTION, MAXIMUM NO. OF UNITS/ACRE: 2

SEWER:

(1). Is the project in a County operated and maintained sanitary sewer and/or water district?

Yes 🛛

No 🖂

a. If yes, see question (2).

b. If no, see question (7).

- (2). Which County Tier Area is project in? **Tier 2**
- (3). Is wastewater capacity available for the project? **Yes** If not, what capacity is available? **N/A**.
- (4). Is a Construction Agreement required? **Yes** If yes, contact Utility Engineering at (302) 855-7717.
- (5). Are there any System Connection Charge (SCC) credits for the project? **No** If yes, how many? **N/A**. Is it likely that additional SCCs will be required? **N/A**

If yes, the curreb. System Connection Charge Rate is **Unified \$6,600.00** per EDU. Please contact **Christine Fletcher** at **302-855-7719** for additional information on charges.

(6). Is the project capable of being annexed into a Sussex County sanitary sewer district? **Yes**

Attached is a copy of the Policy for Extending District Boundaries in a Sussex County Water and/or Sanitary Sewer District.

- (7). Is project adjacent to the Unified Sewer District? Yes
- (8). Comments: Click or tap here to enter text.
- (9). Is a Sewer System Concept Evaluation required? Choose an item.
- (10). Is a Use of Existing Infrastructure Agreement Required? Choose an item.
- (11). <u>All residential roads must meet or exceed Sussex County minimum design</u> <u>standards.</u>

UTILITY PLANNING & DESIGN REVIEW APPROVAL:

John J. Ashman Sr. Manager of Utility Planning & Design Review

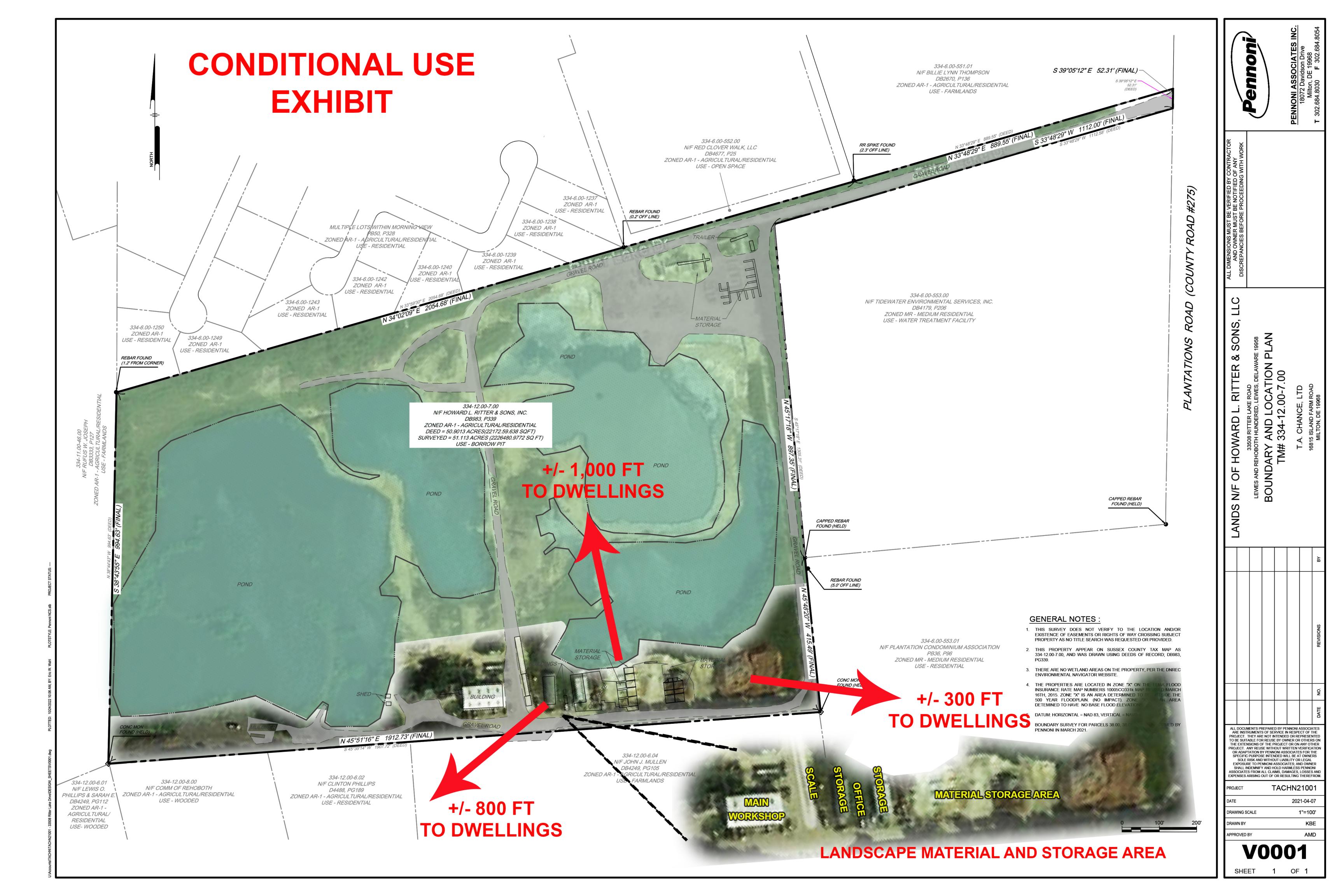
Xc: Hans M. Medlarz, P.E. Lisa Walls Christine Fletcher

Policy for Extending District Boundaries

- 1. Property owner (developer) and/or his representative shall make a request to the Utility Planning Division for a Sewer System Concept Evaluation.
- 2. Property owner (developer) and/or his representative shall meet with the applicable planning and zoning agency to determine if zoning is appropriate for the development being planned.
- 3. With appropriate zoning, property owner (developer) and/or his representative shall send a letter (with appropriate application fee as listed below) requesting the Sussex County Council to consider extending the water and/or sanitary sewer district boundaries. (Sussex County Code)

Application Fees				
Less than 2 acres	\$500.00			
2.1 -9.99 acres	\$750.00			
10 - 150.00 acres	\$1,500.00			
Greater than 150.00 acres	\$2,500.00			

- 4. The Sussex County Engineering Department shall present, for Sussex County Council's consideration, posting of notices for the proposed extension of the district boundaries.
- 5. The Sussex County Council approves posting notices for the proposed extension of the boundaries. (If approval to post the notices is not given, the appropriate fee is refunded.)
- 6. Within ninety days of the posting of the notices, the Sussex County Council approves/disapproves extending the boundaries.
- 7. The Sussex County Council approves/disapproves of the extension of the water and/or sanitary sewer pipelines under the appropriate Sussex County Ordinance.





18072 Davidson Drive Milton, DE 19968 T: 302-684-8030 F: 302-684-8054

www.pennoni.com

HOWARD L RITTER & SONS LLC

CASE NO. CU 2327

OWNER:

HOWARD L. RITTER & SONS, LLC P.O. BOX 36 LEWES, DE 19958

LEGAL:

MORRIS JAMES LLP 107 W. MARKET STREET GEORGETOWN, DE 19947 DAVID C. HUTT, ESQUIRE

PLANNER/ENGINEER/SURVEYOR:

PENNONI 18072 DAVIDSON DRIVE MILTON, DE 19968 MARK H. DAVIDSON, PRINCIPAL LAND PLANNER ALAN DECKTOR, PE., ENV SP ERIC WAHL, RLA JOHN W. HAUPT, PLS

ENVIRONMENTAL:

<u>PENNONI</u> MARC CHARTIER, PG, LSRP JOHN-THOMAS GRAUPENSPERGER, PWS



1. APPLICATION

- a. AMENDED CONDISTIONAL USE
- b. DEED DB983 PG339
- c. BOUNDARY AND LOC SURVEY

2. MAPS

a. 2021, 2017, 2012, ,2007, 2002, 1997, 1992, 1989, 1977, 1968, 1961, 1954, 1937 ORTHOPHOTO MAPS, 2020 STATE STRATEGIES, COUNTY ZONING, 2020 LAND USE LAND COVER, NRCS SOILS, STATE WET-LANDS, FEMA FLOODPLAIN, GROUNDEATER RECHARGE POTENTIAL, USGS TOPOGRAPHIC, AREA CONDITIONAL USE APPLICATIONS AND 2022 AERIAL IMAGE MAPS.

TAB 1

TAB 2

Mark H. Davidson / Vice President Principal Land Planner/Office Director

EDUCATION

University of Delaware; Civil Engineering, (1986-1990)

Land Surveying, Delaware Technical & Community College (1984-1986) and Wastewater Microbiology Diploma (1997)

Land Planning, Institute for Public Administration (2006)

CERTIFICATIONS

DNREC Class A Percolation Tester & Class B Septic Designer, (DE #2418)

Sediment & Stormwater Management, Responsible Personnel, DE (#8760) and MD (#4914)

DNREC Certified Construction Reviewer: DE (#1270)

Delaware Notary

TRAININGS

Hydrology, Delaware TR-20 (1993)

Reducing Flood Hazard in Coastal Development (1996)

Law for Managers/Supervisors (1999)

State and Federal Laws (2000)

Advanced Real Estate Law in Delaware (2002)

Land Conservation and Historic Preservation (2003)

Land Surveying Business Diploma (1998)

Project Manager Training I, Pennoni (2015)

PROFESSIONAL AFFILIATIONS

National Onsite Wastewater Recycling Association

Delaware Onsite Wastewater Recycling Association

American Planning Association

American Institute of Certified Planners

HONORS/AWARDS

Association of Professionals Philanthropy, Brandywine Chapter Fundraising Nominee (2014)

Notable Networker Award, BNI (2013)

EXPERIENCE SUMMARY

Mark H. Davidson serves as Vice President of Pennoni and Office Director for our Southern Delaware, Milton Office. Mark also serves as the Principal Land Planner for Pennoni. He has over 35-years of past experience in Surveying, Engineering, Consulting, Construction and Land Planning. For 12-years he owned a professional engineering, surveying, land planning, environmental and consulting firm that provided professional consulting and design in land planning for residential, industrial, institutional, municipal and commercial applications to a wide range of clients in Delaware and Maryland. Mr. Davidson's project experience includes land development planning, surveying, engineering, environmental design and permitting; construction and project consulting, management and inspection; water resource consulting, management and inspection and municipal consulting, planning and inspection for residential, industrial, institutional, municipal and commercial applications.

Mark is a past director of the Delaware Onsite Wastewater Recycling Association as well as a member of the American Planning Association, American Institute of Certified Planners and has served in the past as a committee member of Delaware Low Impact Development Roundtable Committee, Delaware Pollution Control Strategy Committee, Delaware Sediment & Stormwater Regulatory Advisory Committee, and the Delaware Technical & Community College A/E Curriculum Committee. Past Board Member for the On Site Septic Advisory Board for the State of Delaware. He was also nominated for the Brandywine Chapter Association of Fundraising Professionals Philanthropy Award and has won the BNI Notable Networker Award.

Along with all the experience and education stated and with many years of combined experience in Surveying, Engineering, Consulting and Land Planning, he has been responsible for providing consulting, layout and design in surveying, engineering and land planning for residential, industrial, institutional, municipal and commercial applications to a wide range of clients in Delaware, Maryland, Virginia and West Virginia. He has project managed, studied, planned, surveyed, designed and engineered sustainable, master-planned communities, commercial and urban redevelopment projects, and the public infrastructure that supports them.

Mark has provided nationwide land planning consulting services to a variety of clientele to help coordinate project startups as well as final construction consulting services when it came to commercial, residential, industrial, municipal, educational and community land planning. Provided additional consulting in civil/site engineering, stormwater management, erosion and sediment control, wastewater collection and disposal, transportation, and environmental. Market areas practiced; Delaware, Maryland, West Virginia, Virginia, North Carolina, South Carolina, North Dakota, Puerto Rico, Canada and Panama.

Additional Project experience includes cutting edge design and technology as well as value engineering and construction to help clients through the ever-changing market including but not limited to solar voltaic and wind generation projects.



TAB 1

APPLICATION

Planning &	Zoning Commission Application
_	ussex County, Delaware
Susse: 2 The Ci	x County Planning & Zoning Department rcle (P.O. Box 417) Georgetown, DE 19947 302-855-7878 ph. 302-854-5079 fax
Type of Application: (please chec	k applicable)
Conditional Use 🖌 AMENE	
Zoning Map Amendment	
	continued sales and storage of stor
Site Address of Conditional Use/2	Coning Map Amendment / mulch, soil and related outdoor
	Inroducts at the property with the
33508 Ritter Lake Road, Lewes, DE 19	existing, nonconforming borrow p
Type of Conditional Use Requeste	ed:
-Expansion of an existing, nonconformin storage and sale) of tree/yard waste and products_	g borrow pit to include outdoor processing and recycling (grinding, crushing, concrete as well as sales and storage of stone, mulch, soil and related outdoor
Tax Map #: 334-12.00-7.00	Size of Parcel(s): 50.90 acres
Current Zoning: <u>AR-1</u> Prop Land Use Classification: <u>Coastal Are</u>	a on the 2045 Future Land Use Map
Land Use Classification: Coastal Are	
	a on the 2045 Future Land Use Map
Land Use Classification: <u>Coastal Are</u> Water Provider: ^{Private} Applicant Information	a on the 2045 Future Land Use Map Sewer Provider: Private
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u>	Sons, Inc.
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u> Applicant Address: <u>330 Market Street</u>	Sons, Inc.
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u>	Sons, Inc.
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name : <u>Howard L. Ritter &</u> Applicant Address: <u>330 Market Street</u> City: <u>Lewes</u>	Sons, Inc.
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name : Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636	Sons, Inc.
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Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name: Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636 Owner Information Owner Name: same as applicant Owner Address: City: Comparison Owner Address: City: Comparison City: Comparison Agent/Attorney/Engineer Information Agent/Attorney/Engineer Name: Agent/Attorney/Engineer Address: City: Georgetown	sewer Provider: Private Sons, Inc. Sons, Inc. E State: DE ZipCode: 19958 E-mail: Susantitter2@hotmail.com State: Zip Code: E-mail: State: Zip Code: E-mail: State: Zip Code: E-mail: State: Zip Code:





Check List for Sussex County Planning & Zoning Applications

The following shall be submitted with the application

- Completed Application
- ✓ Provide eight (8) copies of the Site Plan or Survey of the property
 - Survey shall show the location of existing or proposed building(s), building setbacks, parking area, proposed entrance location, etc.
 - Provide a PDF of Plans (may be e-mailed to a staff member)
 - o Deed or Legal description
- ✓ Provide Fee \$500.00
- Optional Additional information for the Commission/Council to consider (ex. architectural elevations, photos, exhibit books, etc.) If provided submit 8 copies and they shall be submitted a minimum of ten (10) days prior to the Planning Commission meeting.
- Please be aware that Public Notice will be sent to property owners within 200 feet of the subject site and County staff will come out to the subject site, take photos and place a sign on the site stating the date and time of the Public Hearings for the application.

✓ DelDOT Service Level Evaluation Request Response

____ PLUS Response Letter (if required)

The undersigned hereby certifies that the forms, exhibits, and statements contained in any papers or plans submitted as a part of this application are true and correct.

I also certify that I or an agent on by behalf shall attend all public hearing before the Planning and Zoning Commission and the Sussex County Council and any other hearing necessary for this application and that I will answer any questions to the best of my ability to respond to the present and future needs, the health, safety, morals, convenience, order, prosperity, and general welfare of the inhabitants of Sussex County, Delaware.

Signature of Applicant/Agent/Attorney Sianature of Owner

Date: <u>11/22(202-1</u>____

Date: 10-10-10

Fee: \$500.00 Check #: _____ Application & Case #:_____

Subdivision:

Date of PC Hearing:	
Date of CC Hearing:	

Recommendation of PC Commission: ______
Decision of CC: _____

Sussex County P & Z Commission application P a g e | 2

last updated 3-17-16

TACHN21001 334-12.00-7.00 DB983 PG339

3202

BOOK 983 FACE 339

This Deed, made this

27th

day of November

in the year of

our LORD one thousand nine hundred and seventy-nine.

BETWEEN, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband, of R.D. 2, Box 266, Lewes, Delaware 19958, parties of the first part,

- AND -

HOWARD L. RITTER AND SONS, INC., a corporation of the State of Delaware, of R.D. 1, Box 50, Lewes, Delaware 19958, party of the second part.

Witnesseth, That the said parties of the first part, for and in consideration of the sum of------\$150,000.00-----lawful money of the United States of America, the receipt whereof is hereby acknowledged, hereby grant and convey unto the said party of the second part,

THAT CERTAIN Lot, piece and parcel of land situate, lying and being in Lewes and Rehoboth Hundred, Sussex County, State of Delaware, and lying on the Southwestern right of way line of County Road #275, being more particularly described as follows, to wit: BE-GINNING at a concrete monument, said concrete monument being located on the Southwestern right of way of County Road #275, a corner for these lands and lands now or formerly of Elsie D. Anglin; thence turning and running South 42° 13' 41" West 1, 112, 58 feet to a concrete monument; thence turning and running South 36° 52' 06" East 1305.31 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Alvin F. Reed and the Commissioners of Rehoboth South 54° 00' 26" West 1907.72 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Blanche M. Joseph North 30° 19' 31" West 994.63 feet to a field stone; thence turning and running by and along lands now or formerly of Eliza R. Wilson and lands now or formerly of James L. Edwards North 42° 24' 42" East 2054.68 feet to a pipe; thence continuing North 42° 13' 41" East 889.55 feet to a pipe; thence turning and running by and along the Southwestern right of way of County Road #275 South 30° 40' 00" East 52.31 feet, home to the place of beginning, and said to contain 50.9013 acres of land, be the same more or less, as surveyed by Miller Lewis, Inc., Registered Surveyors, on November 12th, 1979.

BEING a part of the lands conveyed to Lawrence G. Summerlin and Elsie D. Summerlin, his wife, by Deed of William D. Burton and Sallie M. Burton, his wife, said Deed dated May 12th, 1947, and filed for record in the Office of the Recorder of Deeds, in and for Sussex County, Delaware in Deed Book 370, page 357. The said Lawrence G. Summerlin died Intestate on or about April 15th, 1948, at which time the above property became vested in his widow, Elsie D. Summerlin, by right of survivorship. The said Elsie D. Summerlin remarried John F. Anglin and is now known as Elsie D. Anglin. And being lands reconveyed to Elsie Summerlin Anglin by deed of St. of Del., dated 12/1/35 in Deed Bk, 769 IT IS EXPRESSLY agreed and understood by and between Pg.21. the parties hereto that the property above-conveyed cannot be used at any time for a landfill, dump, or related use. LAW OFFICES OF

C. LAW OFFICES OF Maull & Maull, P.A. EAST MARKET STREET GEORGETOWN, DELAWARE 19947

BOOK 983 PAGE 340 In Wilness Whereof, The said part les of the first part have he unto set theirhands and seal s , the day and year aforesaid. SIGNED, SEALED, DELIVERED, and Witnessed in the presence of (Seal) Pini (Seal) (Seal) State of Dela (Seal) of Do 41 0 3, 10480 REALTY REALTY 300.0 900.00 TRANSP NOV 28'75 G OV 28.79 TAX TAX State of Dola ¢ 1+1 641 60 2 1 1 of Dalan STATE TAX DEPT SUSSEX <u>´</u>_ f. ¥ 19, 1048' ÷ + P3, 1046 STATE TAX DEP SUSSEX TRANSFER 300. 0 0 REALTY NOV 28'7 ŝ KCV 28'79 TRAISTER S C O. TAX 0 TAX STATE OF DELAWARE. SUSSEX County. BE IT REMEMBERED, that on this 27th day of November in the year of our Lord one thousand nine hundred and personally came before me, a Notary Public in and for the State and seventy-nine, County aforesaid, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband, Parties to this Indenture, known to me personally to be such, and

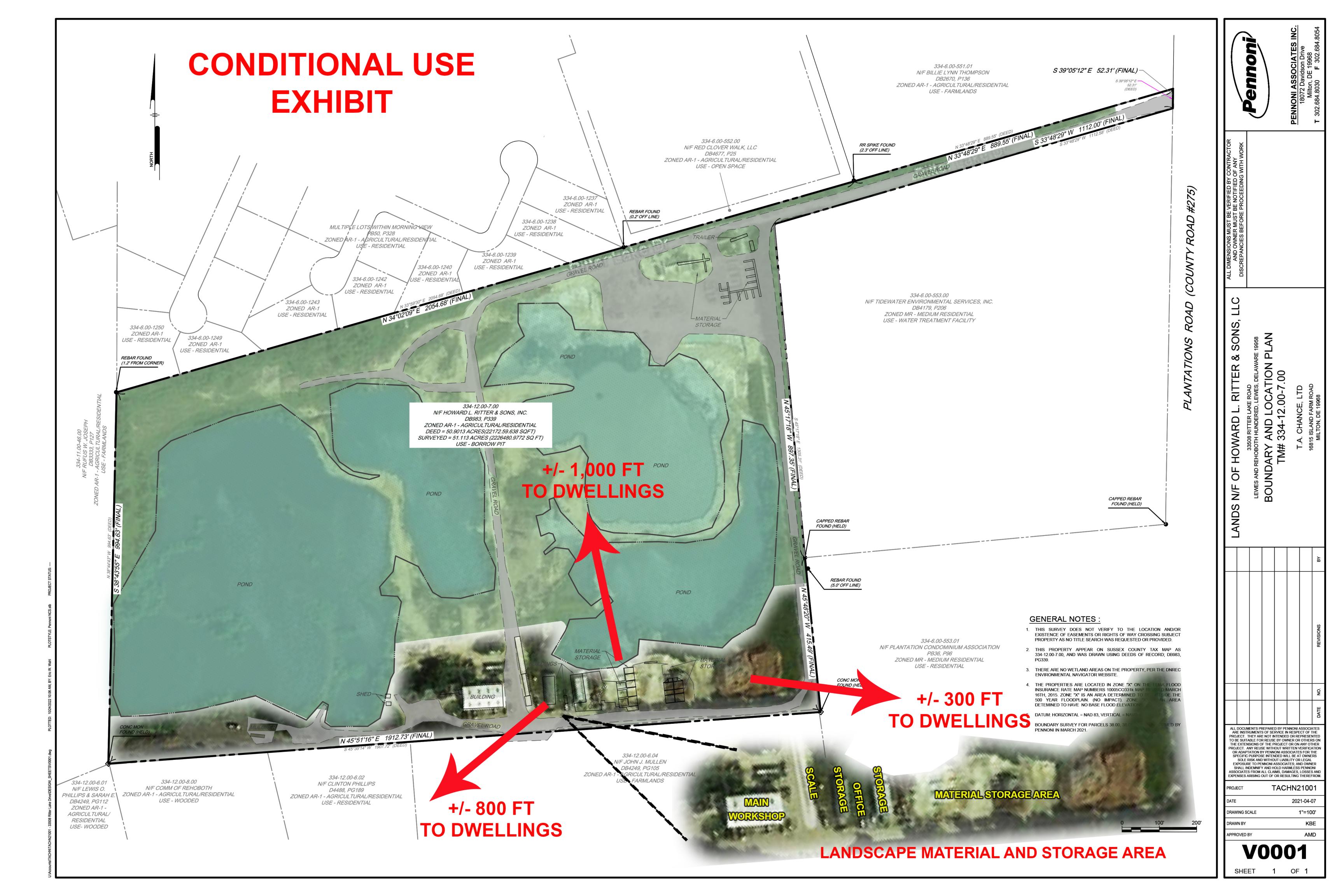
acknowledge this Indenture to be their Deed.

All Nartu 12/19/19

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GIVEN under my hand and Seal of Office, the day and year afgresald

PURCHASERS REPORT MADE <u>11</u> DAY OF <u>100</u> 197 ASSESSMENT DIVISION OF SUSSEX COUNTY ... RECEIVED MARY ANN MCCABE Notary Public Nov 28 11 36 4H '79 RECORDER OF DEEDS SUSSEX COUNTY LAW OFFICES OF Maull & Maull, P.A. EAST MARKET STREET GEORGETOWN, DELAWARE 19947



TAB 2

MAPS

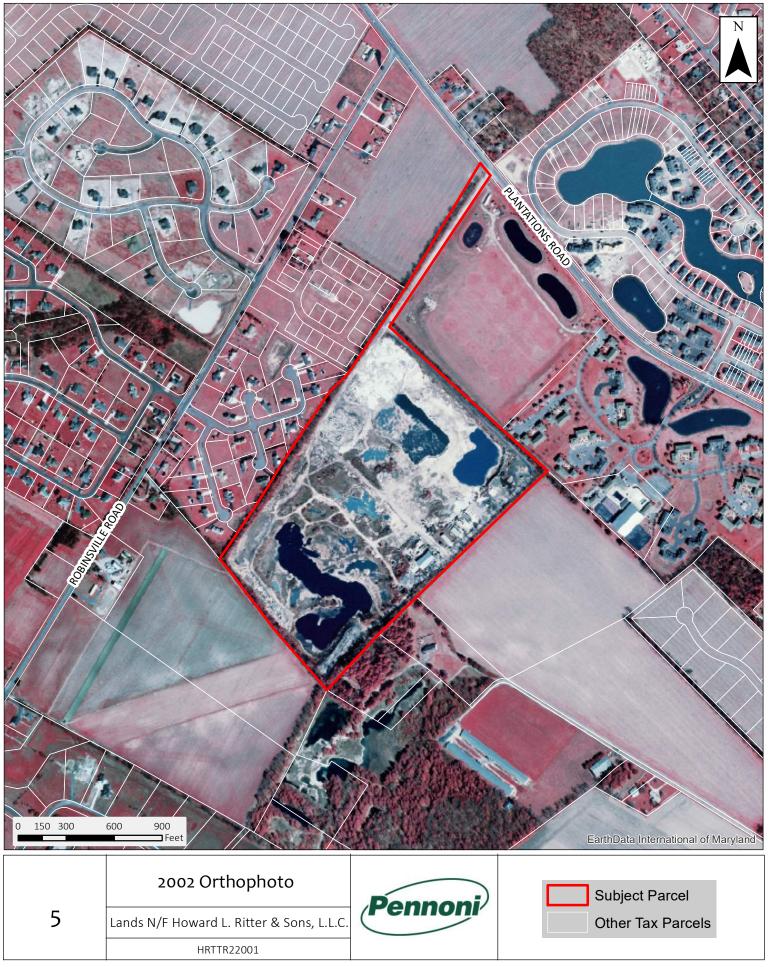




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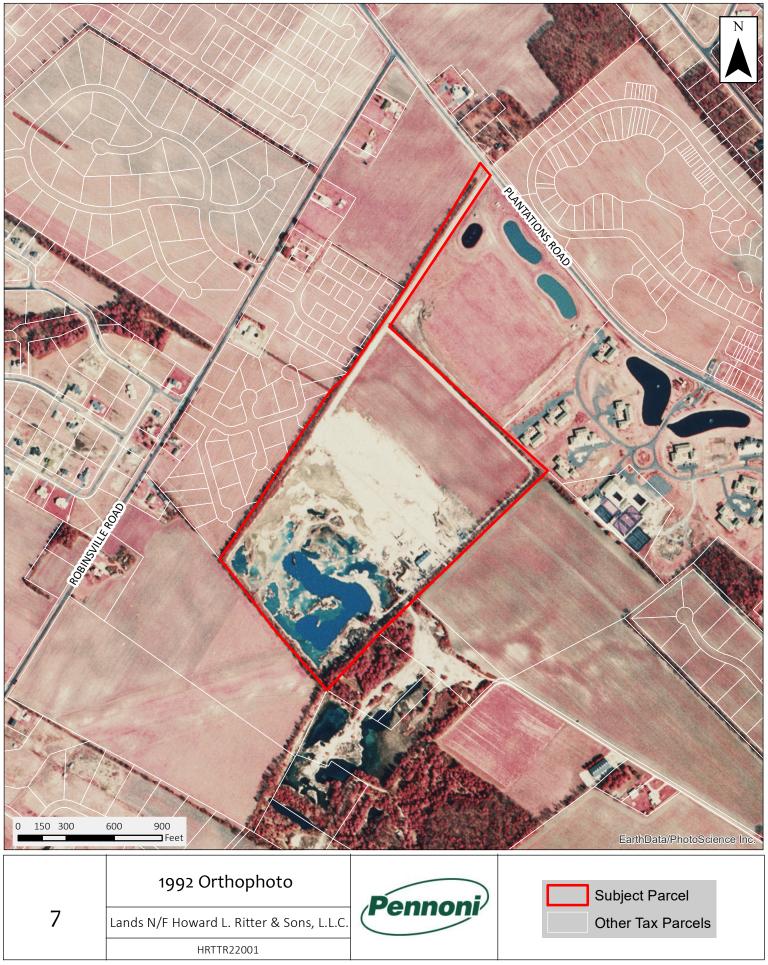


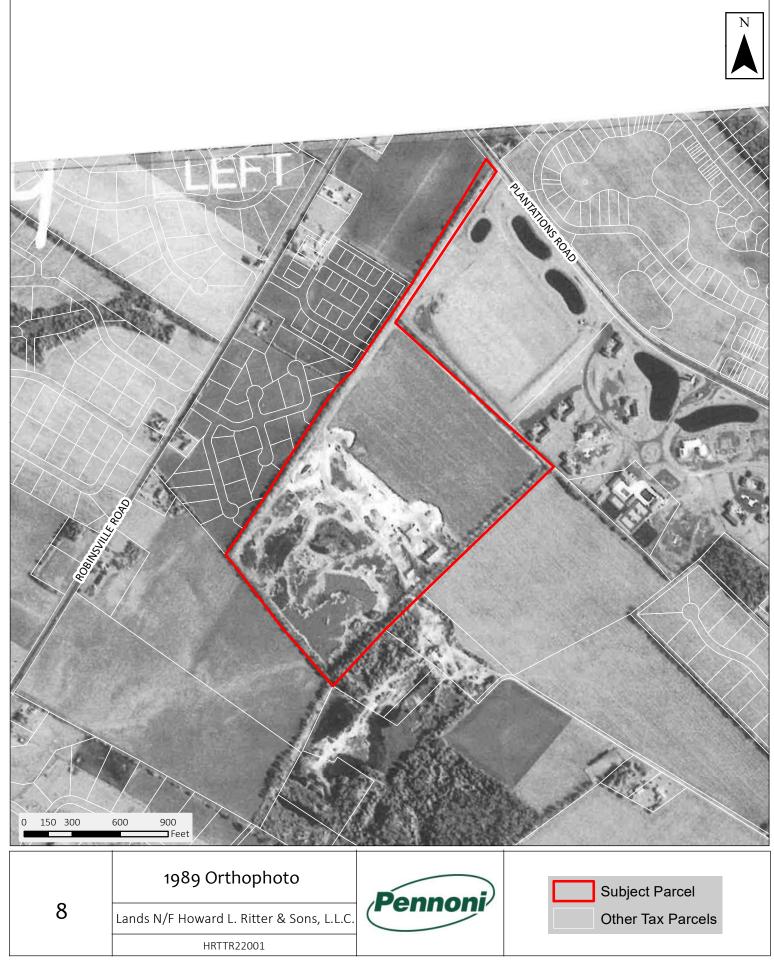




Date: 10/13/2022

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Date: 10/13/2022

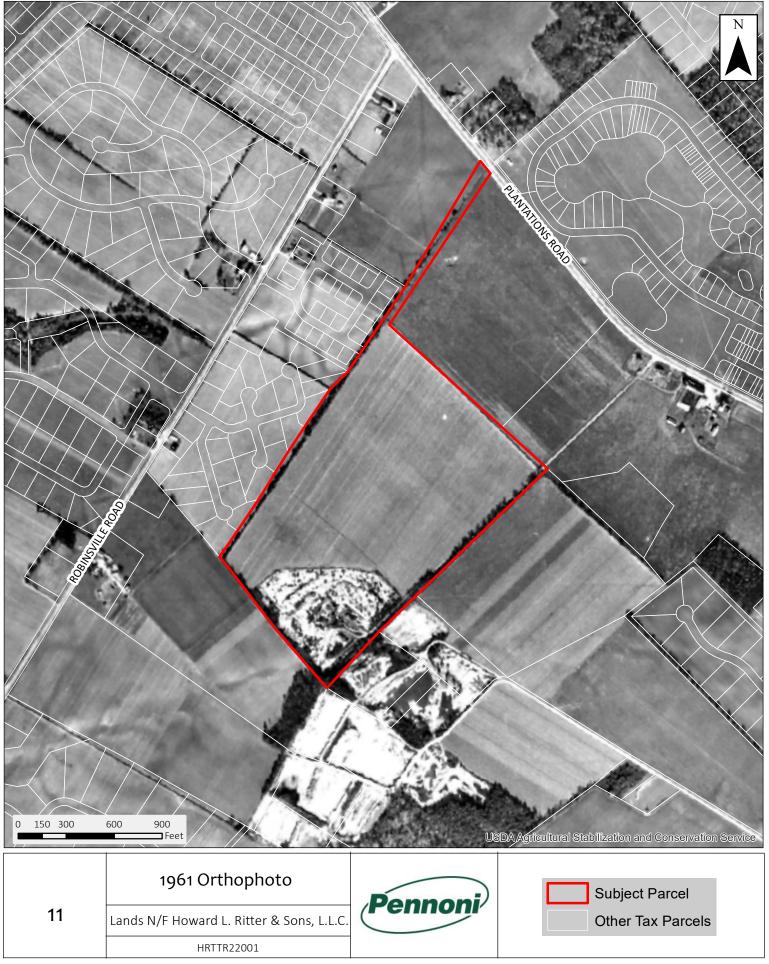
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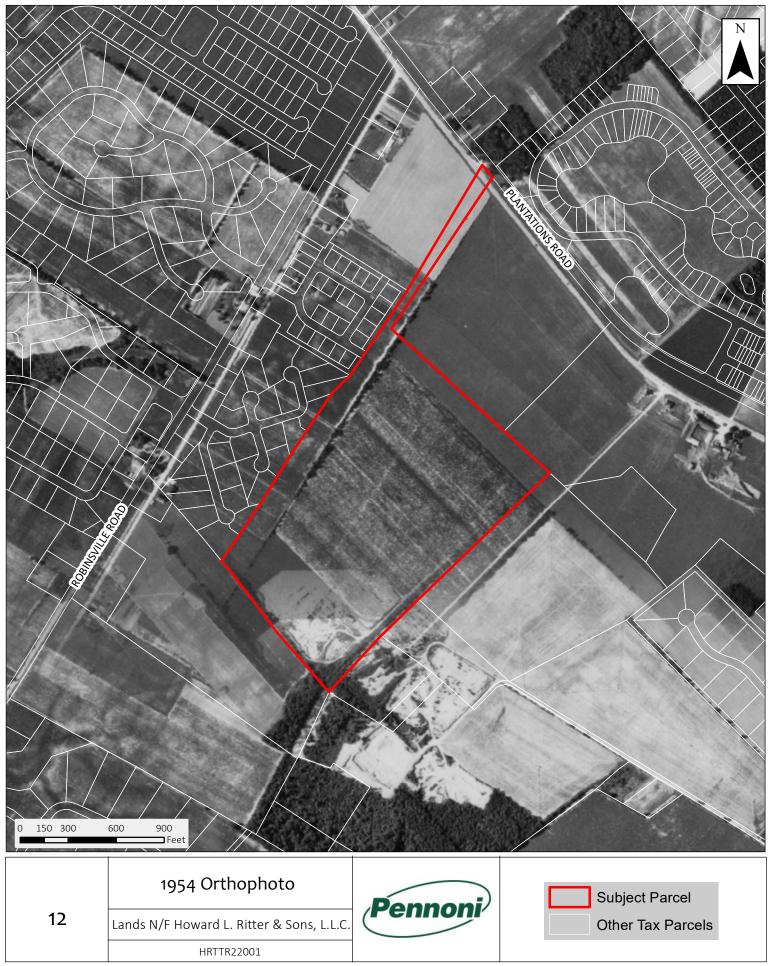


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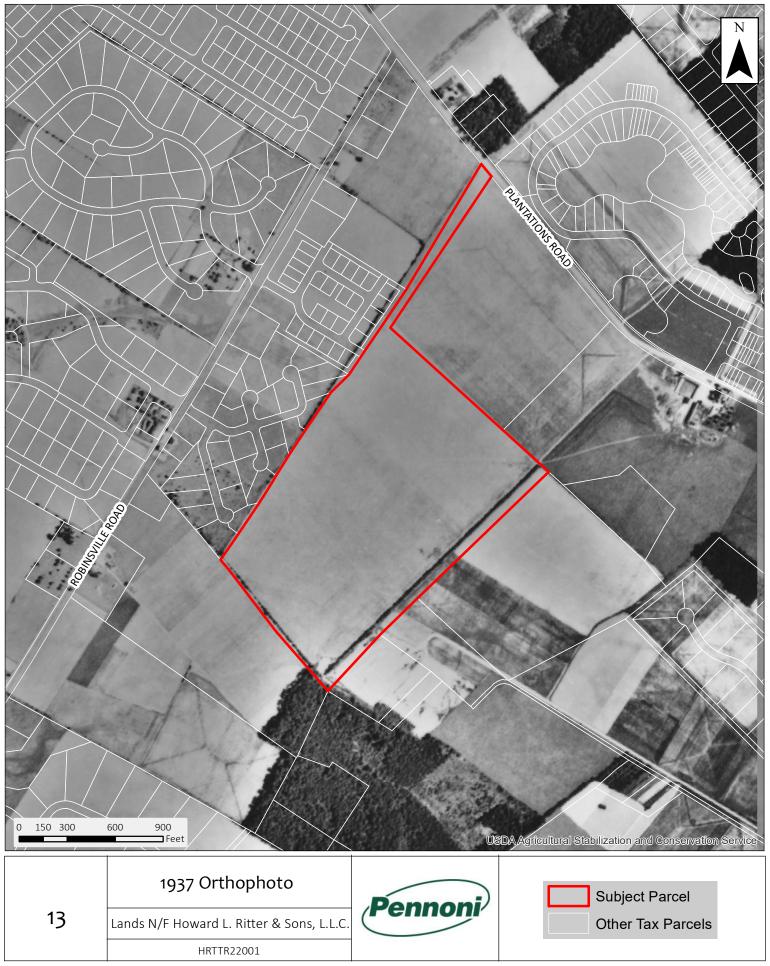


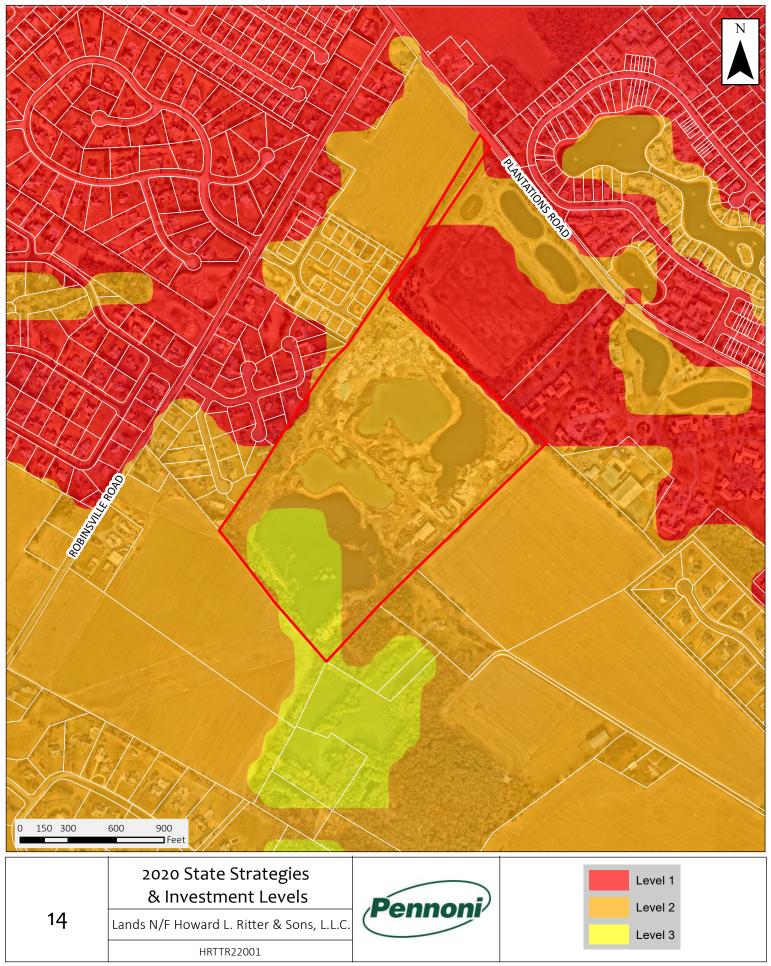
Date: 10/13/2022

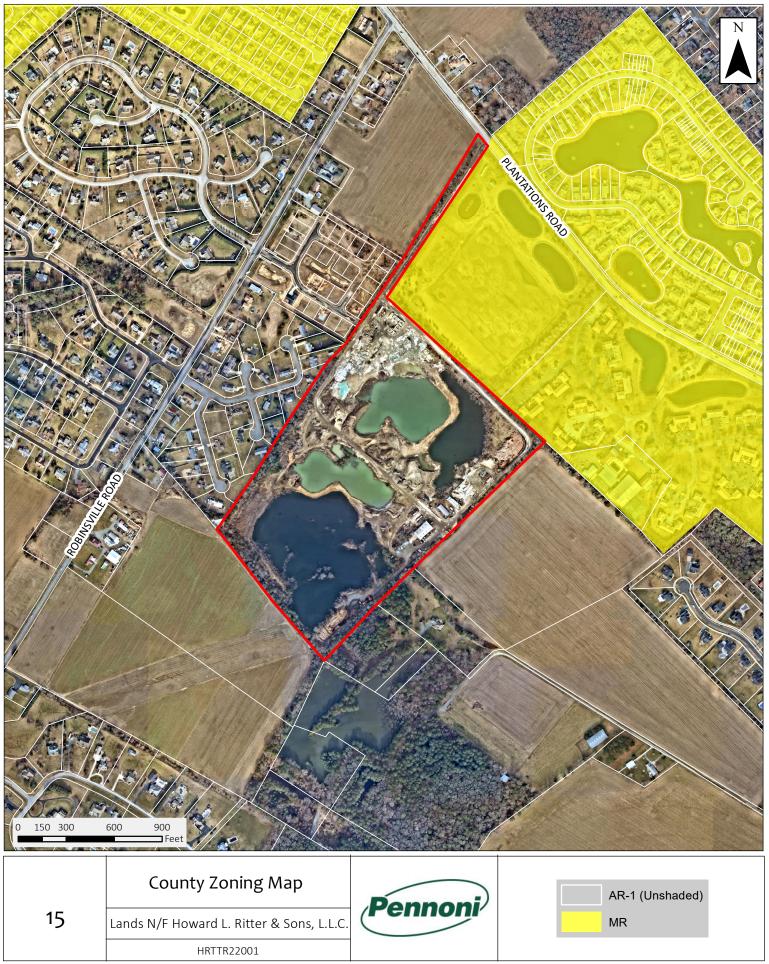
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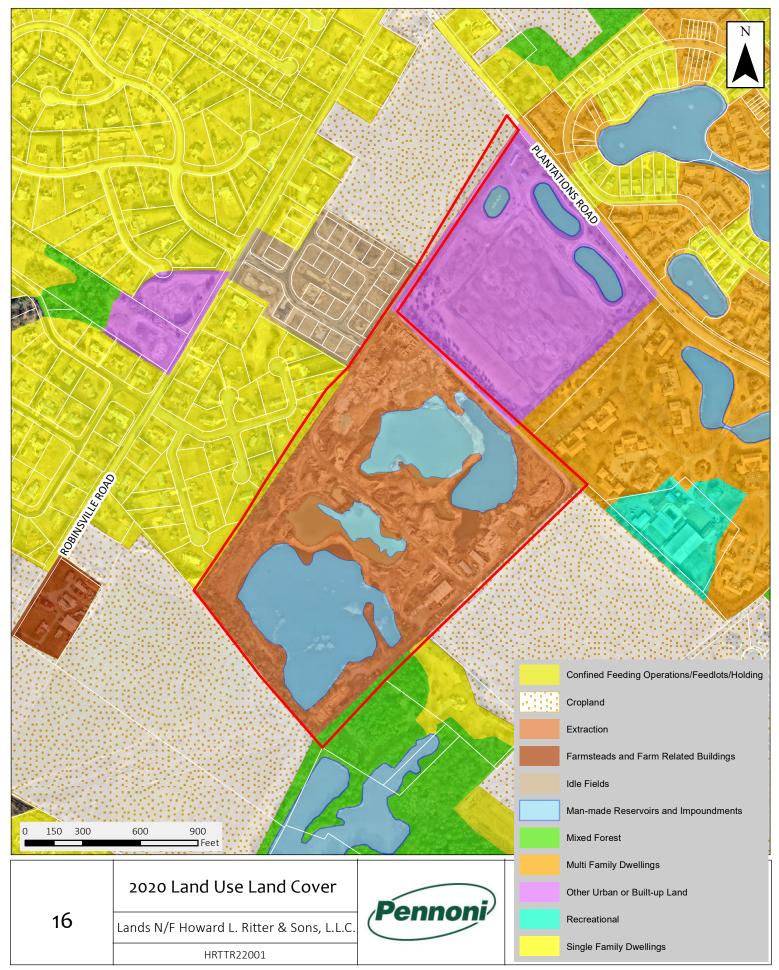


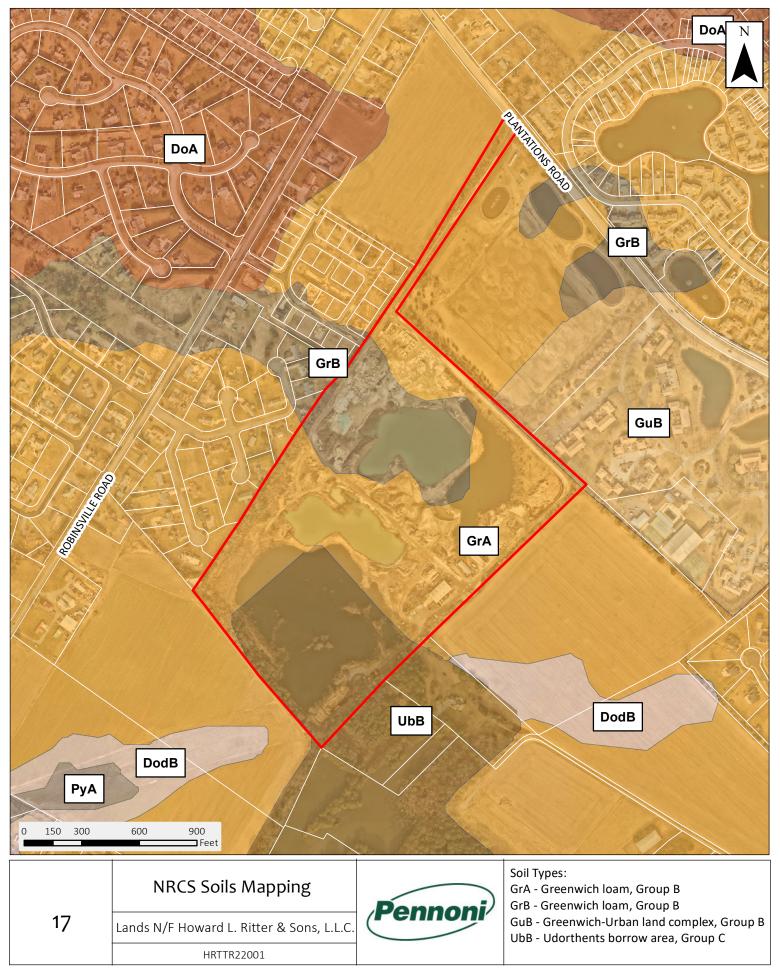
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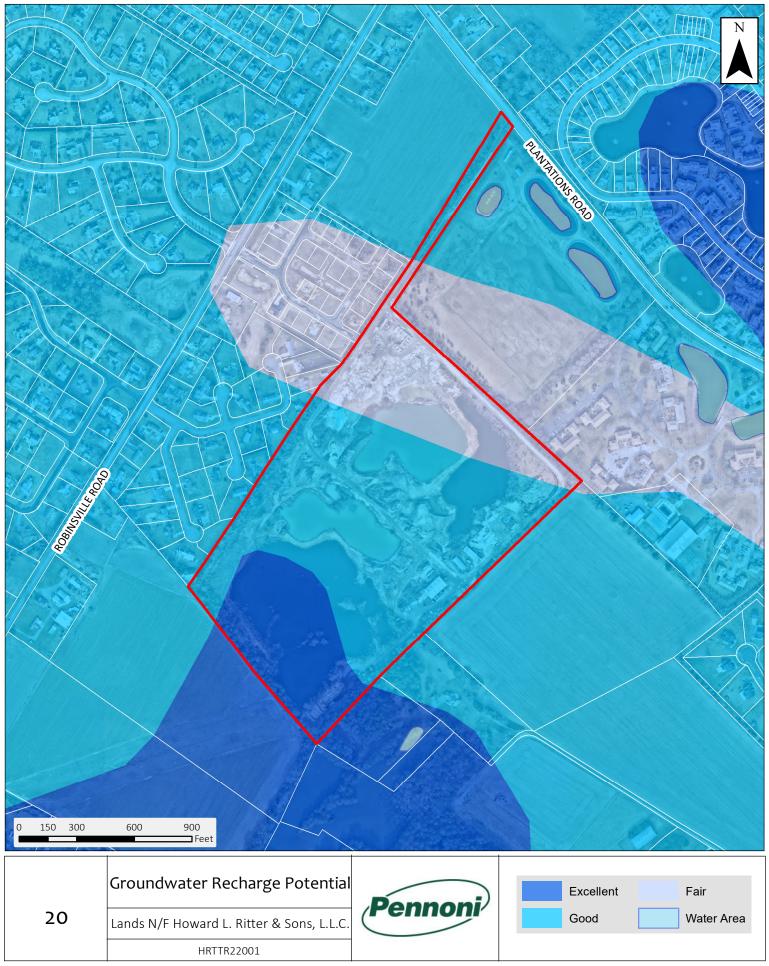


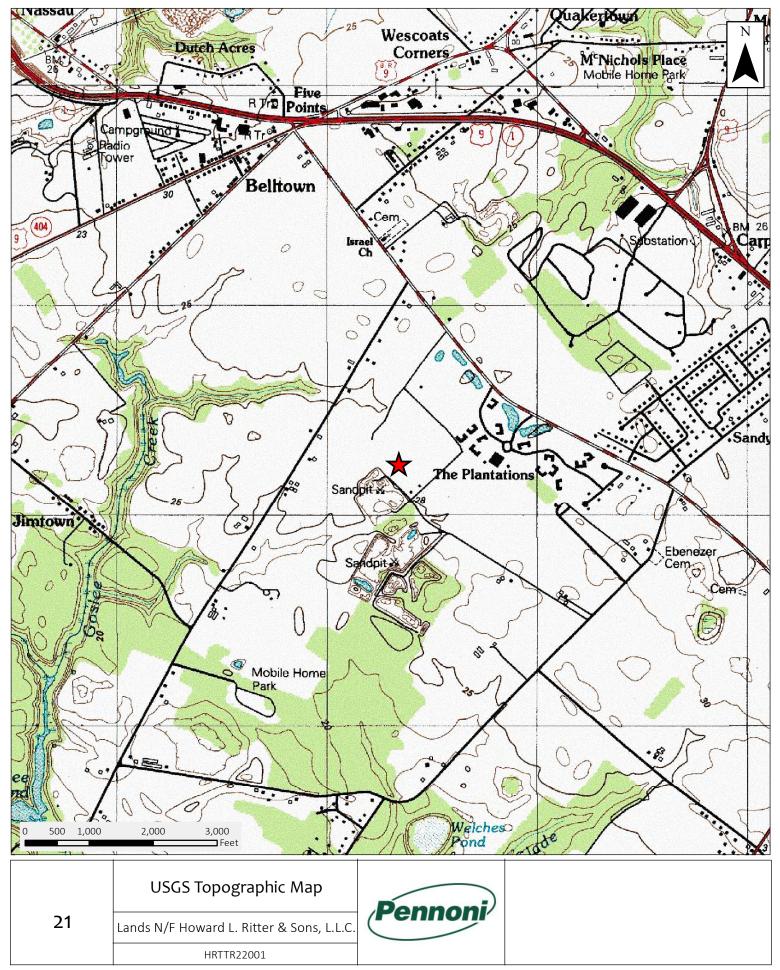




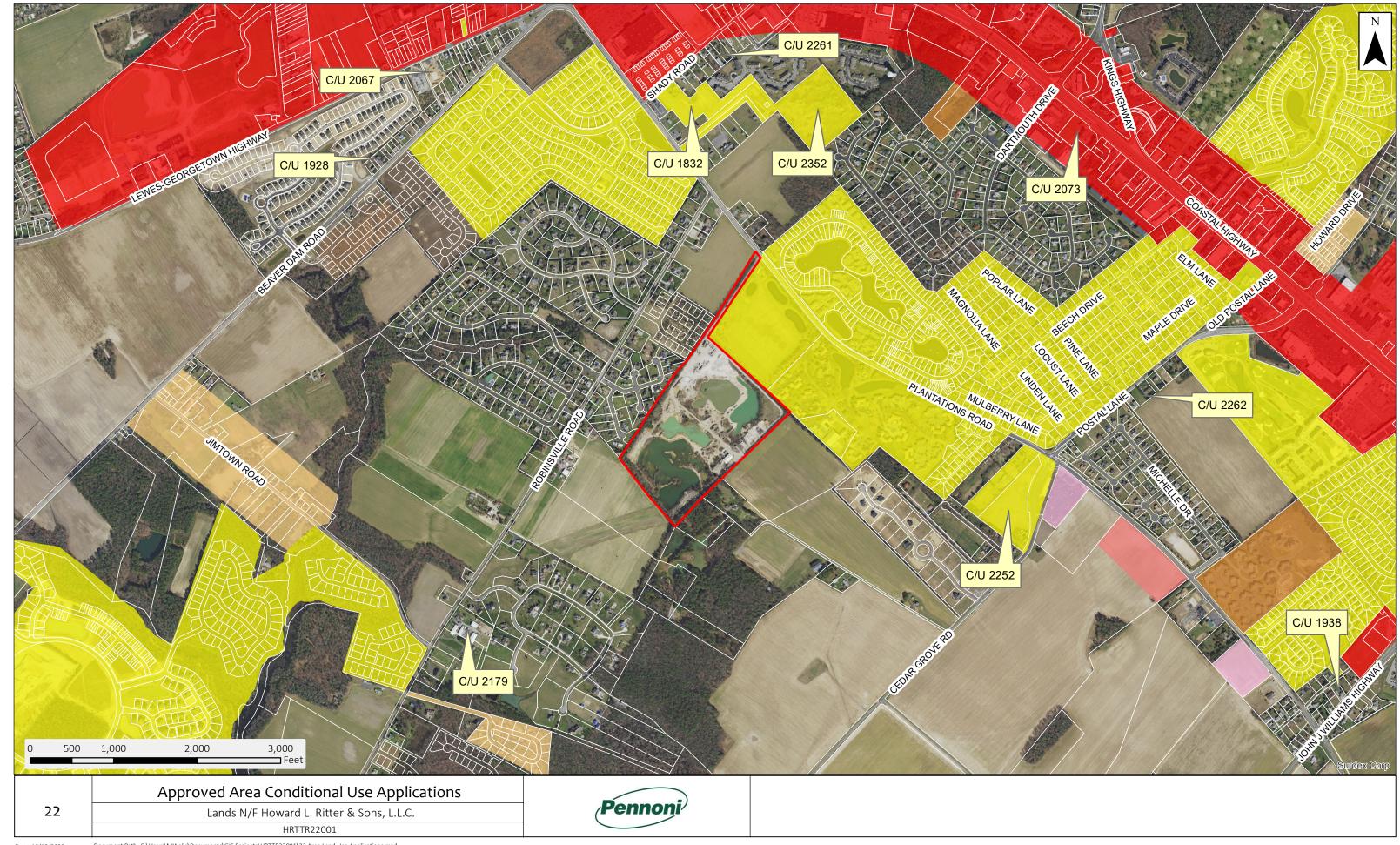


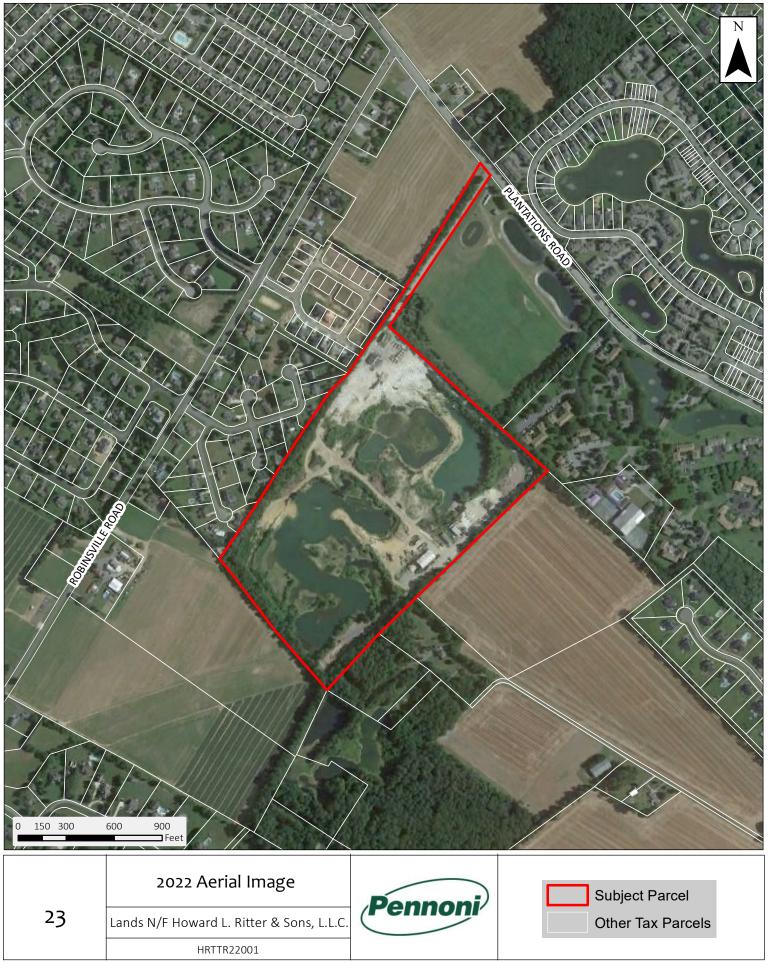






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Document Path: C:\Users\MWalls\Documents\GIS Projects\HRTTR22001\23 2022 Aerial Image.mxd



From:	Kenneth Sunnergren <ksunnergren@cvcde.com></ksunnergren@cvcde.com>
Sent:	Thursday, November 3, 2022 9:21 AM
То:	Planning and Zoning
Subject:	CU2327 Howard L. Ritter& sons, Inc. Sand and gravel

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Attn: Jamie Whitehouse, Director

Dear Sir,

I've lived in this community for 25 years and made it my home. Over this time I've made substantial property improvement. Howard L. Ritter and Sons has been very helpful to achieving these improvements and sold me different types of stone that I've used to beautify my property. I'm grateful that this business is available to me. Moreover, I've been into the sand quarry to inspect his products over the years and see the number of people who work at his facility and are provided good jobs. This business is an economic engine for our community and shouldn't be impeded but helped to grow and prosper. People who built their homes nearby knew they moving near a sand quarry and stone distribution center. They did so willingly and perhaps now want to push out a successful business because its inconvenient for them. Shame on them. I'm asking you to support HL Ritter and Sons application for the conditional land use permit and help keep this business open.

Sincerely,

Kenneth Sunnergren !8605 Pettyjohn Rd. Georgetown, De

RECEIVED

NOV 0 3 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

From:	harry@belowbookauto.com
Sent:	Thursday, November 3, 2022 8:24 AM
То:	Planning and Zoning
Subject:	CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel

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I would like to express my concerns for what has happened to the Ritter family, We have been in business for 30 plus years and have watched the greed and growth of the surrounding areas. Ritter sand and gravel should be able to continue doing business as usual and not be shut down for the convivence of some developer ? Do the right thing an allow them to continue their family business that has been in the area long before the greed took over > Its time the county stands up for their own people who have been loyal residents for decades . Lets not make the ritters another Statistic>

Harry Sheing Owner

BELOW BOOK Auto Sales & Service Center

1608 Savannah Rd Lewes, DE 19958 302-645-5999 302-645-2217 (FAX) <u>harry@belowbookauto.com</u> www.belowbookauto.com SUPPORT EXHIBIT

RECEIVED

NOV 0 3 2022

SUSSEX COUNTY PLANNING & ZONING

From:	Will Emmert <willemmert@gmail.com></willemmert@gmail.com>
Sent:	Thursday, November 3, 2022 7:51 AM
То:	Planning and Zoning
Subject:	CU 2327 Howard L. Ritter and Sons, Inc. Sand and Gravel

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To Whom It May Concern,

The Ritter Family has been an integral part of the local business community here in Sussex County for decades. As a local family we have done business with them for SEVERAL generations. The Ritters have supplied materials that are of major importance to our community and their yard is well located to serve our area! My Family and I, and our entire core group of business partners wholly support the Ritters and their local business.

Please consider granting their conditional use application in November so that we can continue to use their services for many more generations!

Respectfully,

Will Emmert 18637 Robinsonville Road Lewes, De 19958

RECEIVED

NOV 0 3 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

From:	Julie R <jaryder74@gmail.com></jaryder74@gmail.com>
Sent:	Thursday, November 3, 2022 6:08 AM
То:	Planning and Zoning
Subject:	CU 2327 Howard L. Ritter & amp, Sons, Inc. Sand & amp, Gravel

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Jamie Whitehouse, Director Sussex County Planning & amp; Zoning Office 2 The Circle P.O. Box 417 Georgetown, DE 19947

I am writing in support of Howard L. Ritter & Sons, Inc. staying in operation as they have been since 1975. The impact of turning our back on a local business who has contributed to the growth and prosperity of the town for decades, is a travesty. I believe in putting smart and safe practices in place for the environment, which they have done. We can not allow a loyal, local business to be diminished due to greedy development agencies that have no clue what the people of Lewes, DE hold dear.

I appreciate you taking the time to consider this letter of support.

J. Ryder

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NOV 0 3 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

RECEIVED

SUSSEX COUNTY PLANNING & ZONING

SEP 2 3 2022

SUPPORT EXHIBIT

September 20, 2022

Sussex County Planning and Zoning 2 The Circle Georgtown, DE. 19947

Dear Sirs,

I am writing to you today in support of Conditional Use Permit Application Ritter CU# 2327.

My wife and I are residents of the Villages at Five Points. We have been living in VOFP for almost 5 years. When we purchased our property we were aware of Atlantic Concrete on Old Orchard Road. We spent time in the community prior to purchasing our property. We did hear the operations at the concrete plant, but we decided that the noise level was acceptable. And so we purchased our home in the VOFP.

Late last year we became aware of the situation at Howard Ritter and Sons Inc. And that the concrete recycling was going to move to Atlantic Concrete. The additional noise from the recycling operation is far louder than from the concrete operations. The noise from hammering and crushing can be heard throughout the VOFP. The crushing operations begin at 7AM and can, on some days, go on for the entire day.

We need to do all that we can to return the concrete recycling operation back to the Ritter site as quickly as possible.

Sincerely yours,

Michael and Rosemarie Jacob

33046 West Falling Creek Street

Lewes, DE. 19958

203-747-2393

Christin Scott

SUPPORT EXHIBIT

From:	Rick Resing <rick_resing@hotmail.com></rick_resing@hotmail.com>
Sent:	Friday, September 16, 2022 2:09 PM
To:	Planning and Zoning
Subject:	Howard Ritter & Sons Permit Application Ritter CU#2327 / Atlantic Concrete Company
Categories:	Christin

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

TO: Sussex County Planning and Zoning FROM: Rick Resing & Craig Forte, homeowners residing at 33106 N. Village Loop Unit, 1303, Lewes, DE 19958

We are emailing you to express our support of (and urge you to approve) the pending Howard L. Ritter & Sons Permit Application Ritter CU#2327 when this comes up at your November 7, 2022 meeting. The sound coming from the Atlantic Concrete Company is extremely loud, and has affected the quality of life for all residents in The Village of Five Points since they began doing the break up and removal of concrete at this location in the past year.

Thank you for your consideration.

Best regards,

Rick Resing & Craig Forte 678-699-3864

SUPPORT EXHIBITS +. 15, 2022

PERMINE Zening Communi SUSSEX COUNTY PLANPERS & COUNTY PLANPERS & COUNTY BUT Cond Use Permit Application Ritter CU# 2327

We live in the Villages of Five Point and although our property is a block removed from the house that back up to the trail that is between our nephlahood and Atlantic Concrete, The sound of them pounding and breaking up concrete - from the early noring hours -15 unbelievable. Then, walking on our exercise trail, it's impossible to talk, or even listen to Somethy through larbuds, the sound is so lond. This type of activity does not belong so close to so many county residute who are trying to enjoy the homes they worked so hand

Please grant Ritter's application to move this actoil to the plantatin Rd location, where it affects fewer people and is more convenient for the people who use t.

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SEP 1 9 2022

to purchase.

That you be your cansiderat Nana : Joseph Sakaduski 33289 W. Edgeneor St. Lewes, DE 19958

SUPPORT FOR

HOWARD L RITTER & SONS INC SAND & GRAVEL PERMIT # CU 2327

I am a native local born in 1956. I not only used the Ritter's resources for my personal use but also for my business. Howard L Ritter & Sons has been in business for as long as I can remember. They are a local, honest & reliable, family run business that provided a convenient source of sand, fill dirt, topsoil, stone, etc for local businesses as well as homeowners. When Ritter's were forced to stop providing some of their services, it created a hardship for the local community and businesses alike. Everyone now had to search for a lesser convenient and more expensive source. Let us not forget the effect and hardship this has had on their business as well as their financial bottom line.

Howard L Ritter & Sons has operated their business at the same location since 1975 without any previous issues. I fully support them and ask that this Conditional Use Permit be approved without restrictions or further delays.

Sincerely Lb.A anon.

Sharon Hart And UtiliSite, Inc.

RECEIVED

NOV 1 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

SUPPORT FOR

HOWARD L RITTER & SONS INC SAND & GRAVEL Permit # CU 2327

Howard L Ritter & Sons has been a local, honest & reliable, family run business that has provided a convenient source of sand, fill dirt, topsoil, stone, etc for local businesses as well as homeowners. When Ritter's were forced to stop providing some of the services, it created a hardship for the local community and businesses alike. Everyone had to search for a lesser convenient and more expensive sources. Let us not forget the effect and hardship this has had on Ritter's business as well as their financial bottom line.

Howard L Ritter & Sons has operated their business at the same location since 1975 without any previous issues. I fully support them and ask that this conditional Use Permit be approved without restrictions or further delays.

Sincerely, wynis

RECEIVED

NOV 1 2022 SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

SUPPORT FOR

HOWARD L RITTER & SONS INC SAND & GRAVEL Permit # CU 2327

Howard L Ritter & Sons has been a local, honest & reliable, family run business that has provided a convenient source of sand, fill dirt, topsoil, stone, etc for local businesses as well as homeowners. When Ritter's were forced to stop providing some of the services, it created a hardship for the local community and businesses alike. Everyone had to search for a lesser convenient and more expensive sources. Let us not forget the effect and hardship this has had on Ritter's business as well as their financial bottom line.

Howard L Ritter & Sons has operated their business at the same location since 1975 without any previous issues. I fully support them and ask that this conditional Use Permit be approved without restrictions or further delays.

Sincerely,

Charles Warrington

RECEIVED

NOV 1 2022



Christin Scott

From:	garrisritter <garrisritter@comcast.net></garrisritter@comcast.net>	
Sent:	Tuesday, November 1, 2022 3:52 PM	
То:	Planning and Zoning	
Subject:	Fwd: CU 2327 / Howard L. Ritter & Sons, Inc.	
Attachments:	CU 2327 (1).docx	

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I would like to express my support for Howard Ritter & Sons, who are applying for a conditional land use permit.' at hearing in November

------ Original Message ------Subject: CU 2327 / Howard L. Ritter & Sons, Inc. From: Ritter Susan <susanritter2@hotmail.com> Sent: Thursday, October 27, 2022, 1:27 PM To: garrisritter@comcast.net CC:

Please consider sending an email or letter to Planning & Zoning in support of keeping our business open. Please make sure to include the CU # and our name in the subject line.

We appreciate your support!

RECEIVED

NOV 1 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

From: Sent:	George Merrick <george@jacklingo.com> Thursday, November 3, 2022 11:19 AM</george@jacklingo.com>	SUPPORT EXHI	BIT
То:	Planning and Zoning		
Subject:	CU2327//ATTENTION		

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Sussex County Planning And Zoniing,

This letter is to all on the board at Sussex County Planning and Zoning.As a resident and business owner for five decades I can attest to the positive impact that the Ritter family has had in coastal Sussex for as long as they have run their owned and operated business.For decades the Ritters have supplied builders .developers and individual residents with all things sand,gravel and fill related.As well as providing the services that the Ritter men and their employees are famous for.The Ritters integrity and honesty has spoken for itself.You do not do business in Sussex County for many decades without these traits.

There should be no questions in the decision as to when and or if the Ritters should be allowed to do business as usual.With Planning And Zonings diligent work in providing homes for our new citizens in record numbers the demand for the Ritters expertise has never been greater.

Surely a local family owned and operated business has top priority and takes precedence. We in the Real Estate Industry here in Sussex County urge you see to a positive decision and get this family back to doing what they have done for decades and without further delay.

Thankyou for your work that you do for the Bussiness Owners and the resdents of Sussex County .We look forward to having Ritters back up and operating .

Sincerely George B.Merrick/george@jacklingo.com 3024627288

Maritime Merchant Seaman , Captain George B. Merrick. 100 Gross Tons,

Sent from Mail for Windows

Christin Scott

From:	Sarah casalvera <grambosbiz@gmail.com></grambosbiz@gmail.com>
Sent:	Friday, November 4, 2022 12:04 PM
То:	Planning and Zoning
Subject:	CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel

Categories:

Christin

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I am in full support of the reopening and continued operation of Howard L Ritter and sons for their retail operations.

They have been serving our community for many years, long before the developers started to take over Sussex County, and should be allowed to continue with their family business!

Please grant this conditional use permit #2327 to them as requested.

Thank you,

Sarah Casalvera Lewes, DE 19958

RECEIVED

NOV 0 4 2022

SUPPORT EXHIBIT

Christin Scott

From:	John Zacharias <jzacharias@psre.com></jzacharias@psre.com>	
Sent:	Friday, November 4, 2022 11:23 AM	
То:	Planning and Zoning	
Subject:	Howard L. Ritter and Sons	
Categories:	Christin	

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Dear Planning and Zoning and to whom it may concern,

I have lived in Lewes, Delaware my whole life. Around me, I have seen this area grow exponentially. Locals like the Ritter family are the backbone of this thriving area of the county. Like many of us who are local to the area, we pride ourselves on the success and prosperity of our respective towns. The Ritter family has been in business for decades. They too love this area and their living and well-being relies on their business much like any other entrepreneur in the area. To have their business taken from them in these uncertain times in our global economy is not only irresponsible, it is downright immoral.

As one of the best up and coming young professionals in this part of the county, I welcome sustainable growth. My professional is a service to people who want to buy and sell homes, but not at the expense of someone's livelihood. My clients choose where to buy homes with my professional assistance and in their own due diligence of the location and surrounding area. Howard Ritter and Sons should not be the detractor or misanthropist, but rather a mainstay in our community. It is small businesses like their company that built Sussex County. I am a strong believer in growth and progress, however let us remember the people who made us who we are today.

My father was a builder for 40 years in Lewes. His blood, sweat and tears were the spirit of entrepreneurship much like the Ritters. He had a dream and an idea to service the community much like Howard Ritter and Sons. To have had my father's business being shut down would have taken food out of my mouth and a roof over my head growing up. Instead, his dream inspired me to be the man I am today. I give back to my community and will be an inspiration for generations to come. So you see, Sussex County is more than just developments and houses. It is a community of good people who have that same dream.

I ask all of you, please, don't shut this business down due to a few home owners who can't see logic past their ego and dollar signs that can't get past their own greed.

I trust you all will make the right decision,

John

RECEIVED

NOV 04 2022

SUSSEX COUNTY PLANNING & ZONING

SUPPORT EXHIBIT

From:	jamesriordan 444@gmail.com		
Sent:	Thursday, November 3, 2022 5:20 PM	SUPPORT	EXHIBIT
То:	Planning and Zoning		
Subject:	CU 2327 Howard I. Ritter & Sons, Inc. Snad & Gravel		

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From the desk of : James Riordan

To whom it many concern,

I submit a "no objection" to the Ritter organization to continue operations with regard to the selling of imported gravel/stone, and other bulk items.

Sand removed from their property creates minimal noise and environmental impact.

In light of their willingness to not renew the cement recycling plant I see no harm and recommend a 'conditional use permit'.

This business has contributed greatly to the development of the area and provides a valuable service. Cordially,

James Riordan

From:roy fitzgeralSent:Thursday, NTo:Planning andSubject:CU Howard

roy fitzgerald <jeryfitz@gmail.com> Thursday, November 3, 2022 4:59 PM Planning and Zoning CU Howard L.Ritter & Sons, Inc. Sand and Gravel

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As a concerned local citizen I am writing in support of and in opposition for the need for a conditional land use permit for the above file concerning HL Ritter and Sons, long term supplier of community needs, commercial and govenmental.

Sincerely, Roy Fitzgerald, 9 Massachusetts Ave., Lewes, DE 19958

Opposition Exhibit

osition Exhibit

SUPPORT EXHIBIT

Ann Lepore		
From:	HARRY FAUST <hoornkill@comcast.net></hoornkill@comcast.net>	
Sent:	Sunday, November 6, 2022 10:46 AM	SUDDODT EVUID
То:	Planning and Zoning	SUPPORT EXHIBIT
Subject:	ritter property C/U 2327	

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I am in favor of planning and zoning granting a conditional use permit for the Ritter business. The Ritter business has been operating for many years and continues to service the community. How long are we going to allow developers close our hard working businesses that have contributed so much to our community? Thank you for the opportunity to express my support for the Ritter and they be awarded the conditional land use permit. Janet Faust

RECEIVED

NOV 07 2022

From: Sent: To:	JR Christophe <rehomo@hotmail.com> Sunday, November 6, 2022 5:58 AM Planning and Zoning</rehomo@hotmail.com>	SUPPORT EXHIBIT
Subject:	CU 2327 Howard L Ritter & Sons, Inc. Sand & Gravel	τ.

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To The Sussex County Government:

Sussex County has long been a haven for peace and quiet, a refuge from the fast pace of today's world. Many of us have lived or moved here and restored homes and honored local businesses.

That being said, and in reference to the above hearing, we support Howard Ritter Sand and Gravel and deplore the attempt by developers to close it down. These developers claim they cannot sell their houses because of the noise of the plant. The plant has been here since 1947. Didn't the developers take the plant into account, or is their product so unsalable in this historic housing boom that they are simply blaming Howard Ritter & Sons for their poor performance? It is time to support our local businesses even more than in the past. The beautiful Sussex County we love is in danger of being swallowed up by greed and overdevelopment. Unequivocally, we support Howard Ritter & Sons, Inc. Sand & Gravel

Merle McCann, M.D. Jared Christopher, R.N. 336 Market St Lewes DE 19948 Sent from <u>Mail</u> for Windows

RECEIVED

NOV 07 2022

From: Sent: To: Subject:	Karen Wexler <kbwexler@hotmail.com> Monday, November 7, 2022 12:26 PM Planning and Zoning CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel</kbwexler@hotmail.com>	SUPPORT EXHIBIT
Categories:	Christin	

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Please acknowledge my request that you do whatever is in your power to keep the Ritter Sand & Gravel functioning. I have been a resident for 34 years and feel that the plant should not be closed to made room for more high density development.

Sincerely, Karen Wexler 323 Market St. Lewes, DE 19958

RECEIVED

NOV 07 2022

From: Sent:	Don Long <dscottlg@msn.com> Monday, November 7, 2022 9:44 AM</dscottlg@msn.com>	
To: Subject:	Planning and Zoning CU 2327 - Support for Howard L. Ritter & Sons, Inc.	
Categories:	Christin	

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RE: CU 2327 - Howard L. Ritter & Sons, Inc.

We support the application by Howard L. Ritter & Sons, Inc. for a conditional use permit and support the company to remain in business.

Howard I. Ritter and Sons, Inc. has been operating in the same location since 1975, The business consists of the excavation of a borrow pit, which has been in continuous operation since the 1950's, and the retail sale of the fill dirt that is excavated on site. In addition to fill dirt, the company also sells driveway and construction stone, landscaping stone, mulch and top soil. The company has played an integral role in the development of the local infrastructure and has worked with many government agencies and local businesses.

Thank you for your consideration.

Sincerely,

Don Long Terri Lottmann Lewes, DE.

dscottlg@msn.com

RECEIVED

NOV 07 2022

From: Sent: To: Cc: Subject:	nancyfaye@willowoak.net Monday, November 7, 2022 12:18 PM Planning and Zoning 'Rowlad Bradley' Re: CU 2327 Howard L. Ritter & Sons, Inc. Sand & G approval	SUPPORT EXHIBIT
Categories:	Christin	

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To the Sussex County Planning & Zoning Office Jamie Whitehouse, Director

We are writing to voice our support for the CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel application for a conditional land use permit.

It is vital that this company be able to continue supplying Delaware local businesses, agencies, and residents with construction and landscaping materials as it has for the past 47 years. This business is critical for the success of many infrastructure and construction projects currently underway. We ask that you approve the application without delay.

Thank you, Nancyfaye Autenzio Rowland Bradley Lewes, DE

RECEIVED

NOV 07 2022

From: Sent: To: Subject:	carole gibson <carolegbsn309@gmail.com> Thursday, November 3, 2022 11:57 AM Planning and Zoning In reference to CU 2327 Howard L. Ritter & Sons,Inc, keeping their business open. Carole Gibson 34315 Be</carolegbsn309@gmail.com>	
Categories:	Christin	

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From: Sent: To: Subject: Jeff Gibson <jgibson@cbanker.com> Thursday, November 3, 2022 2:31 PM Planning and Zoning CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel

SUPPORT EXHIBIT

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Dear Sussex County Planning & Zoning:

I am writing this email in support of the Conditional Land Use Permit for Howard L. Ritter & Sons sand and gravel business. This 47-year-old business has been an integral part of the growth and development of the Lewes-Rehoboth Beach area. In addition to providing employment opportunities for locals, they have supplied materials for local, county, and state agencies, construction companies, landscaping companies, and private homeowners as some of the thousands of customers they have served.

As a Sussex County real estate salesperson, I feel it is a disgrace when a real estate developer purchases farmland next to a local business, then does everything in their power to shut that business down to improve their property values and increase their struggling home construction sales. Homebuyers moving to this area and their agents need to be aware of and support neighboring small businesses.

With these remarks, I urge the members of the Planning and Zoning Committee to vote in favor of granting the Conditional Land Use Permit to Howard L. Ritter & Sons, so they may continue operating their business and serving our local community. Thank you.

1

Sincerely,

Jeffery H. Gibson, MBA, REALTOR[®] Sussex County Real Estate Professional and Delaware Licensed Sales Agent



SUPPORT EXHIBIT

ST CUSTOM INGROUND FIBERGLASS POOLS 115 Savannah Rd., Lewes, DE 19958 * * Your Hardscaping & Swimming Pool Specialists! * * Phone (302) 645-1922

November 2, 2022

Jamie Whitehouse, Director Sussex County Planning & Zoning Office 2 The Circle P.O. Box 417 Georgetown, DE 19947

RE: CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel

Dear Mr. Whitehouse,

We are long-time residents and business owners in Sussex County, and we are writing to express our full support of Howard L. Ritter & Sons, Inc. Sand & Gravel to continue their operations at their location off Plantation Road, as they have for over 45 years.

Many local homeowners as well as hardscaping and landscaping companies, such as ours, have benefitted from being able to purchase topsoil, fill dirt, construction & landscaping stone and mulch from Ritter.

We feel as though Howard L. Ritter & Sons, Inc. Sand & Gravel operation is an assett to our community and we recommend moving forward with the approval of their application for a conditional use permit.

RECEIVED NOV 0 9 2022

SUBSEX COUNTY PLAN BER ZONING

Sincerely.

lennifer & Richard Bell

SUPPORT EXHIBIT

SUPPORT FOR H.L. RITTER & SONS, INC.

Howard L. Ritter & Sons, Inc. is a sand and gravel business that has been operating in the same location off of Plantation road since 1975. The business consists of the excavation of a borrow pit, which has been in continuous operation since the 1950's, and the retail sale of the fill dirt that is excavated on site. In addition to fill dirt, our company also sells driveway and construction stone, landscaping stone, mulch and top soil. After being in business for 47 years, we have recently been informed by Sussex County Planning and Zoning that we need to apply for a "conditional land use permit" in order to continue selling materials that are not sourced on-site. We have been obtaining these materials from the same distributors for decades. Our company has played an integral role in the development of our local infrastructure, and we have supported many local businesses and agencies throughout the years. We count local, county and state agencies such as DNREC and Sussex County Council, construction companies, landscaping companies, and private homeowners as just some of the thousands of customers that we have served, and want to continue to serve in the future.

In accordance with Planning & Zoning's directive, we have applied for the conditional land-use permit and have a public hearing scheduled for the end of November. We are asking you to kindly submit a letter to the P & Z office stating your support in keeping our business open so we can continue to serve our customers.

The County has assigned our application for a conditional land use permit the following file number:

CU 2327 Howard L. Ritter & Sons, Inc. Sand & Gravel ***PLEASE MAKE SURE TO INCLUDE THIS INFO IN THE SUBJECT LINE***

Written Comments can be sent to:

Jamie Whitehouse, Director

Sussex County Planning & Zoning Office

2 The Circle

P.O. Box 417

Georgetown, DE 19947

EMAILS can be sent to: pandz@sussexcountyde.gov

WE APPRECIATE YOUR SUPPORT !!!

RECEIVED

NOV 09 2022

Sam in support of Classof 2946 Sand and Grand Eusiness has been family owned and, operated for over 47 years. The conditional land use permit will allow them to give back to the community, owinesses, and county mel state agences, all this has been taken away. I have are hard warking people who deserve to prosper and Ober job make the a business again, Thank you Johnny Lilison Dep Brouch Road Joorgetown De, 19947

Amy Hollis

From: Sent: To: Cc: Subject: Bradley Cowen <cowenb@me.com> Monday, November 7, 2022 4:07 PM Planning and Zoning cowenb@me.com Fwd: CU 2327 Howard T. Ritter & Sons, Inc. Sand & Gravel



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To whom it may concern,

I am in full support of the reopening and continued operation of Howard L Ritter and sons for their retail operations.

They have been serving our community for many years, long before the developers started to take over Sussex County, and should be allowed to continue with their family business!

Please grant this conditional use permit #2327 to them as requested.

Thank you,

Brad Cowen

Lewes, DE

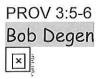
From:	Bob D <bdegen2001@aol.com></bdegen2001@aol.com>	
Sent:	Tuesday, November 8, 2022 11:28 AM	
То:	Jamie Whitehouse	
Subject:	CU 2327	

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Just wanted to express my **approval** for the concrete crusher near my home. I have no problem with the occasional noise it makes. It had been there for years until the developer of Maritima decided to build next to a quarry and then shut down a business that had been operating for a long time. I think we call that "greed". It was also very unfair to use political connections to stop a business that had been operating to the benefit of many others.

I say - let them re-open. I don't mind it at all.

What I DO mind is the developer soliciting in my neighborhood (which is illegal) to get folks to try to prevent this business from re-opening.



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NOV 0 9 2022

From: Sent: To: Subject: Mike Bono Gmail <mabono65@gmail.com> Tuesday, November 8, 2022 12:53 PM Jamie Whitehouse Cement Crusher in Lewes



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I support the the crusher, I live at 156 Lakeside Drive, Lewes in Plantations East. Mike Bono

Sent from my iPad

RECEIVED

NOV 0 9 2022

SUPPORT EXHIBIT

H. Douglas (Doug) Adams, PhD 33504 West Hunters Run. Lewes DE 19958

RECEIVED

SEP 2 6 2022

SUSSEX COUNTY PLANNING & ZONING

Sussex County Planning and Zoning Commission PO Box 417 Georgetown, DE 19947

s Dear Commissioners:

I am writing to ask you to approve the Conditional Use Permit Application Ritter CU#2327.

This long established Sussex County family and company provided services which we desperately need.

Please support them in resuming their yard waste and concrete recycling operations.

Thank you.

Sincerely,

H. Douglas (Doug) Adams PhD

SUPPORT EXHIBIT

Hilda Chaski Adams, MPH 33012 West Falling Creek St. Lewes DE 19958

RECEIVED

SEP 2 6 2022

SUSSEX COUNTY PLANNING & ZONING

Sussex County Planning and Zoning Commission PO Box 417 Georgetown, DE 19947

Dear Commissioners:

I am writing in support of the Conditional Use Permit Application Ritter CU#2327.

Permitting Ritter and Sons to recommence yard waste and concrete recycling will help our environment, reduce the number of large trucks on our congested roads and reduce landscaping and construction costs by eliminating the need to drive to Georgetown (or farther) to recycle usable materials.

Thank you for considering my request.

Sincerely,

los chasti adams

Hilda Chaski Adams, MPH

From: Sent: To: Subject: Kris Carper <kriscarper@gmail.com> Monday, October 17, 2022 2:08 PM Jamie Whitehouse Opposition to concrete crusher CU 2327

Opposition Exhibit

21 1111月

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Jamie Whitehouse,

I am writing you to oppose the special use exception for concrete crushing CU 2327. I am a resident in Maritima, the neighborhood next to the Ritter site. The health detriments of producing crystalline silica are crucial to our community and the surrounding communities. The environmental toll is also a concern, polluting the air and water. The concrete crusher was operating illegally for years and should not be allowed to start up again. The Ritter site was to move sand and gravel. They were never zoned to crush concrete. As you are well aware Sussex county and it's growth of communities and residents should inevitably cause the concrete crushing to move out to more rural areas where people are not residing. Approving this special use exception in the middle of 1000's of people residing and vacationing, putting their lives and health in danger would be ridiculous. I hope you really consider this.

Thank you for your time,

Kris Carper



From: Sent: To: Subject: dal booth <dalbooth9@gmail.com> Wednesday, October 12, 2022 11:25 AM Jamie Whitehouse RITTER CONCRETE CRUSHER



CU232

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Dear Sir,

Please be sure to include in your determination of Ritter and Sons Inc.Concrete Crusher operation, the Health issues that are and will affect the nearby residents if the Concrete crushing is allowed to continue legally,

Health Concerns

The science absolutely confirms that crystalline silica leads to an increased risk of developing serious silica related diseases, including:

Silicosis, an incurable lung disease Lung Cancer COPD Kidney Disease

Thank you for being a considerate and responsible overseer, Dalvert D. Booth dalbooth9@gmail.com



From: Sent: To: Subject: Jeff Boxer <totdoc_2000@yahoo.com> Monday, September 26, 2022 9:47 PM Jamie Whitehouse Concrete Crusher

Opposition Exhibit

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To: Mr. Whitehouse

I wanted to voice my opposition to Conditional Use Application 2327 by Howard L. Ritter & Sons, Inc. It is not safe to operate an Industrial Concrete Crusher adjacent to residential subdivisions. I am a pediatrician who takes care of several children who live very close to where the crusher would be. The potential negative effects of the concrete dust on the health of these children is worrisome. I am also very concerned about the health of many others, especially older adults and children, who live near the site where the crusher would be operating.

Thank you very much for your consideration in this matter.

Jeffrey J. Boxer, MD Beacon Pediatrics Rehoboth Beach, DE 19971

From:Sara Watson & Robert Watson <noreply@forms.email>Sent:Wednesday, November 9, 2022 9:55 AMTo:Jamie WhitehouseSubject:Contact Form: CU # 2327 Industrial Concrete Crusher

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Opposition Exhibit

Name: Sara Watson & Robert Watson Email: pearls1106@gmail.com Phone: 302-827-4197 Subject: CU # 2327 Industrial Concrete Crusher

Message: We say "NO" to this proposal CU # 2327 Concrete Crusher. This does not belong in any residential areas, mainly because the health hazards that it can cause, along with the noise pollution. Please don't let this pass. Maybe they should put this in their back yard. We were born and raised in Delaware and it saddens me to see what has been done to Sussex County. They just care about the money not peoples lives. So again PLEASE don't let this happen. Thank you. God bless..

From: Sent: To: Subject: stephen letendre <sletendre1@gmail.com> Wednesday, November 9, 2022 10:33 AM Jamie Whitehouse Cu 2327.....NO

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exhibit

As a resident of Lewes, I cannot believe you are actually considering approving an "Exception" to allow a concrete crusher in the Lewes area. As a former environmental engineer, I can tell you that this is a nasty, loud, dusty, and highly invasive industrial industry and should not be located anywhere near a residential area, and with all the open country in Sussex County I don't understand why it can't be located much further outside populated areas. I say NO to this mess. Thx. Steve

From: Sent: To: Subject: jshaye@cox.net Thursday, November 3, 2022 11:40 AM Jamie Whitehouse CU 2327

Opposition Exhibit

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I oppose CU 2327. I reside at 31253 Temple Rd. Lewes, DE 19958

Thank you! Janet Shaye

From: Sent: To: Subject:	Gail Gormley <gail.m.gormley@gmail.com Wednesday, November 2, 2022 11:51 AM Jamie Whitehouse PLEASE : Vote no CU #2327</gail.m.gormley@gmail.com 		Opposition Exhibit	
		1		

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I live in the Woods Cove Community on Plantations Rd. We MUST keep our community free from industrial projects like the proposed Concrete Crusher. I will be at the hearing on 11/17/2022. Gail Gormley 18940 Shore Pointe Ct, Rehoboth Beach, DE 19971

Richard Lello <r< th=""></r<>	
Wednesday, Nov	
Jamie Whitehous	
CU # 2327	

Richard Lello <Richielello@yahoo.com> Wednesday, November 9, 2022 10:57 AM Jamie Whitehouse CU # 2327

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Opposition Exhibit

Dear Mr. Whitehouse:

As a resident of Lewes, I am opposed to CU # 2327 which would allow the zoning change from AR-1 to HI-1. The removal of agriculture zoning will continue to cause great harm

to the county which has seen continued deterioration and loss of available tillable land to housing developers. In addition, the health risks and pollution from this concrete crusher operation will have a significant negative effect on the local economy and tourism. You were elected to protect and improve the county and you should uphold that responsibility. Please vote no to CU# 2327 to protect the citizens, environment, historical beauty and economy of Lewes.

Regards

Dr Craig Lello

From: Sent: To: Subject: Eli Ramos <eli_ramos@verizon.net> Tuesday, November 8, 2022 5:02 PM Jamie Whitehouse CU#2327

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Mr. Whitehouse,

Thank you for the oportunity to voice my opinion on the matter of CU#2327. I this is going to be allowed on the facility currently on Plantation road (sand & stone) then definitely NO. I live East of this facility 1/2 mile. This process would release matter into our water basin wells. There are 25 families who be affected (as well as others). If this toxic substance reaches our wells and it effects us and our families a lawsuit will be launched that would hurt this company and anyone who is party to it. I don't think anyone wants this. It is a bad idea; health, economic, politicaly unwise.

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Opposition Exhibit

NOV 0 9 2022

From: Sent: To: Subject: JAMES Flower <flower3jr@comcast.net> Tuesday, November 8, 2022 4:48 PM Jamie Whitehouse CU 2327 opposed

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>

> I would like to go on recorded as being opposed to CU#2327 to approving an Industrial Concrete Crushed in Lewes.

> James E Flower

> 33088 Bay Terrace

> Lewes DE 19958

RECEIVED

Opposition Exhibit

NOV 0 9 2022

Jamie Whitehouse

From: Sent: To: Subject: Carey Albrecht <careyalbrecht@gmail.com> Friday, November 4, 2022 5:37 PM Jamie Whitehouse Opposition to CU #2327

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Opposition Exhibit

Good evening,

I wanted to voice my vehement opposition to CU #2327 (Hazardous concrete crusher in Lewes). As a resident of the Governors community, I am very concerned about the health and environmental hazards this would bring to our area, as well as noise issues.

Thank you for your consideration, Carey Albrecht

Sent from my iPhone

RECEIVED

NOV 0 9 2022

SUSSEX COUNTY PLANNING & ZONING

Opposition Exhibit

Amy Hollis

From:	webmaster@sussexcountyde.gov on behalf of Sussex County DE <webmaster@sussexcountyde.gov></webmaster@sussexcountyde.gov>
Sent:	Wednesday, November 9, 2022 1:16 PM
То:	Planning and Zoning
Subject:	Submission from: Planning & Zoning Commission contact form
2	

RECEIVED

RECIPIENTS: Jamie Whitehouse

NOV 0 9 2022

Submitted on Wednesday, November 9, 2022 - 1:15pm

SUSSEX COUNTY PLANNING & ZONING

Name: Ed Hennessy

Email address: hennessyejh@gmail.com

Phone number: 302-530-8261

Subject: oppose ordinance CU 2327

Message: I oppose an ordinance to grant a conditional use of the Ritter property in Lewes off Plantations Rd. This property is running a heavy industrial business that may include concrete crushing. This use does not comply with AR-1 zoning and, as a resident in the area, I oppose heavy industrial use of his land. Condos in our community on Plantations Rd get covered with potentially toxic dust blowing from heavy equipment and stirred up by truck traffic. There is an increase of traffic on Plantations Rd in summer with visitors, we are concerned about their safety when sharing the road with heavy industrial trucks. These concerns will result in lowered home values.

Opposition Exhibit

Jamie Whitehouse

From: Sent:	Edward Hennessy <hennessy@dtcc.edu> Wednesday, November 9, 2022 12:50 PM</hennessy@dtcc.edu>	RECEIVED
To: Subject:	Jamie Whitehouse No to CU 2327 Ritter	NOV 0 9 2022
-		SUSSEX COUNTY

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& ZOMING

Mr. Whitehouse,

I sent an email 11/8/22 that stated I did not oppose Mr. Ritter's sale of stone, etc. but I reviewed the public notice and see that his property is zoned for Agriculture. How can he run an Industrial business on AR-1?

I oppose an ordinance to grant a conditional use of the land when it is surrounded by residential properties. The condos in Plantations get coated with the dust from heavy truck traffic and other heavy industrial use activities. An "exception" is not appropriate because of the dangerous dust, heavy traffic and lowered values of residential properties. Please consider my opposition.

Thank you, Edward Hennessy 20404 Oakney St.

Lewes, DE 19958

Jamie Whitehouse	Exhibit	
From:	Sandy Hennessy <shen407@gmail.com></shen407@gmail.com>	RECEIVED
Sent:	Wednesday, November 9, 2022 1:04 PM	
То:	Jamie Whitehouse	NOV 0 9 2022
Subject:	NO to CU#2327 Industrial concrete crusher in AR-1 district	the U Ista
		SUSSEX COUNTY
	-	PLANNING & ZONING
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on

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Mr. Whitehouse

A Hearing for the Ritter Corporation is scheduled for November 17 in their attempt to allow a hazardous concrete crusher in an AR-1 district for a permit for conditional use. I oppose it because from my property, I have seen much heavy duty truck traffic and dust from industrial crushing blowing towards my home from Ritter's construction site.

Sandra Hennessy 10 Crane Ave, Lewes, DE 19958 302-530-4450

ිoposition Exhibit

Jamie Whitehouse

From: Sent: To: Subject: Ronald Zabriskie <ronaldzabriskie@comcast.net> Wednesday, November 9, 2022 11:56 AM Jamie Whitehouse CU#2327

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NOV 0 9 2022

SUSSEX COUNTY PLANNING & ZONING

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

My name is Ronald J. Zabriskie and I live in Lewes in the Henlopen Landing development.

I and my wife are opposed to the CU #2327 proposal to have hazardous concrete crusher in Lewes.

I've had lung cancer twice. The top lobe of my right lung was removed in 2006 and the bottom lobe of my left lung was removed in 2018. With a lung capacity of 60% I have difficulty breathing already and the dust and toxic gases from the concrete crushing would be a significant health hazard to me.

Please deny this request and say NO. Thank you Ronald J. Zabriskie 32854 Inlet Way , Lewes DE 19958 302 682 0538

Sent from my iPhone

Jamie Whitehouse

From: Sent: To: Subject: Margaret White <penny10s@icloud.com> Wednesday, November 9, 2022 8:40 AM Jamie Whitehouse CU 2327

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Please Vote NO to this proposal, we are coping with overbuilding in Lewes! I'm sure a suitable location can be found in HI-1 district!! Thank you Margaret White Lewes,DE 19958

Sent from my iPhone

RECEIVED

Opposition Exhibit

NOV 0 9 2022 SUSSEX COUNTY PLANNING & ZONING

Jamie Whitehouse



From:	Tagrid Maher <tagmaher@yahoo.com></tagmaher@yahoo.com>
Sent:	Monday, November 7, 2022 8:05 AM
То:	Jamie Whitehouse
Cc:	tagmaher@yahoo.com; tbirdfrancis@yahoo.com
Subject:	SAY NO TO CU#2327
Attachments:	Say No to CU#2327.pdf

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Good Morning, Mr. Whitehouse,

Please accept this email to urge Sussex County Planning & Zoning Commission to DECLINE the issuance of the Conditional USE Application #2327 as we understand that the Concrete Rushing activities and required machinery is Zoned Heavy Industrial (HI-1) which is right next to residential areas (literally behind our future home) in the Maritima Community. We understand that other communities are affected as well. These other communities are Henlopen Landing, Plantations, and Morning Glory.

It was just brought to our attention, as we didn't know before buying our lot in Maritima on the corner of Lucky Charm Lane and Four Leaf Lane, that the applicant (Howard L. Ritter & sons Inc.)of this Notice of Intent has many environmental offences that that has not been addressed with resulting potential future harm to the surrounding residential areas.

We will be attending the Public Hearing on Thursday, November 17, 2022 at 5:00PM to show our opposition to the issuance fo the CU#2327.

Respectfully Yours, Tagrid Maher Concetta Francis

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NOV 0 9 2022

SUSSEX COUNTY PLANNING & ZONING

OPPOSE HAZARDOUS CONCRETE CRUSHER IN LEWES, DE

SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
CONCETTA M. FRANCIS	Concetta M Francis	Lucky Charm Lane Lot #10 Lewes DE 19958 Maritima Community	304-479-5927 Ebirdfrancis @Yahoo.com	11/7/22
Tagrid Maher	Taquid Maher	Lucky Charm Lane Lat#10 Lewes DE 19958 Maritima Community Lucky Charm Lane Lof#10 Lewes, DE 19958 Maritimg Community	304.479.6117 tagmaherzyahoo.com	11/17/22
				1





September 15, 2022

RECEIVED

SEP 2 2 2022

Jamie Whitehouse Director, Sussex County Planning & Zoning Office 2 The Circle P.O. Box 417 Georgetown, DE 19947

SUSSEX COUNTY PLANNING & ZONING

Industrial Concrete Crusher / Conditional Use Application # 2327 33508 Ritter Lake Dr, Lewes, DE 19958 / Closed Borrow Pit

Dear Director Whitehouse:

I moved to Lewes, Delaware with my family and four children to enjoy the clean, fresh coastal air and beautiful landscape.

Unfortunately, that dream unexpectedly changed for the worse when I found out my neighbor, a Closed Borrow Pit (CBP) was operating an illegal **Industrial Concrete Crusher** and generating revenue from concrete washout. Concrete washout has a PH of 12, which makes it as caustic as Drano, another environmental hazard right next door.

At my request, DNREC shut down this illegal operation in early 2021 for lack of permitting. Undeterred, the owners filed a Conditional Use Application # 2327 on November 22, 2021.

I fear for my new born baby who was born on January 4, 2022, as her lungs are only developing and breathing in this cancerous crystalline silica can only lead to respiratory illness. I also fear for my elderly neighbors, many of whom are 55 - 85 years old (Plantations; Henlopen Landing; Morning Glory; Maritima).

I do not think that Lewes, Delaware is the ideal location for an **Industrial Concrete Crusher**, nor do I think that the owners of this CBP are environmental stewards given the the following:

On 01-07-21, DNREC conducted an Inspection Report and indicated the following maintenance issues: 1) Absence of spill response kits in close proximity to ground storage tanks; 2) Cracks in secondary containment structures; 3) Fifty-five gallon drums leaking oily substances; and 4) Issues with concrete washout areas.

On 03-18-21, Ms. Ritter, the owner of the CBP stated that an industrial discharge to Goslee Creek occurred, which is underneath my property located at 16460 Four Leaf Drive, Lewes, DE.

1515 Market Street, Suite 1200 • Philadelphia, PA 19102 TEL 215.551.7109 • FAX 215.525.9721 stephen@dunnelawoffices.com • www. dunnelawoffices.com



Lastly, the DNREC Environmental Crimes Unit Files indicates that CBP owners have engaged in dumping (2008); release (2019); discharge (2020); materials handling (2020); and failed to maintain proper permitting for industrial activities (2021).

The science is abundantly clear that crystalline silica leads to an increased risk of developing serious silica-related diseases, including:

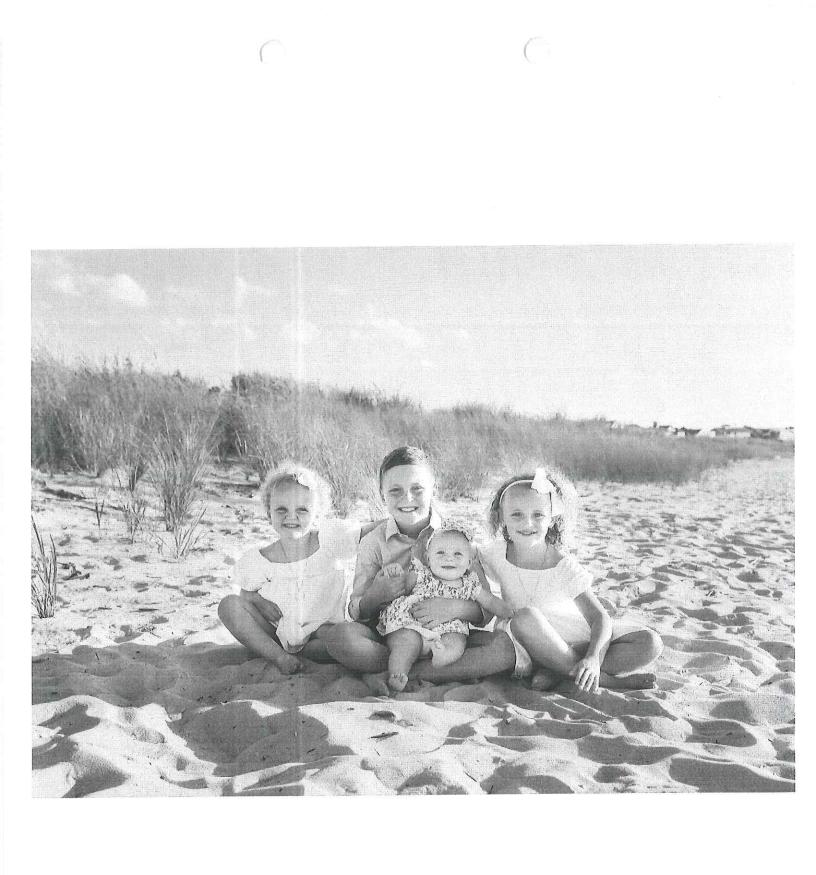
- Silcosis, an incurable lung disease;
- Lung cancer;
- Chronic obstructive pulmonary disease;
- Kidney disease.

It is irresponsible land use management to permit an <u>Industrial Concrete Crusher</u> adjacent to several residential communities, many of which have 55+ residents (Plantations; Henlopen Landing; Morning Glory; Maritima).

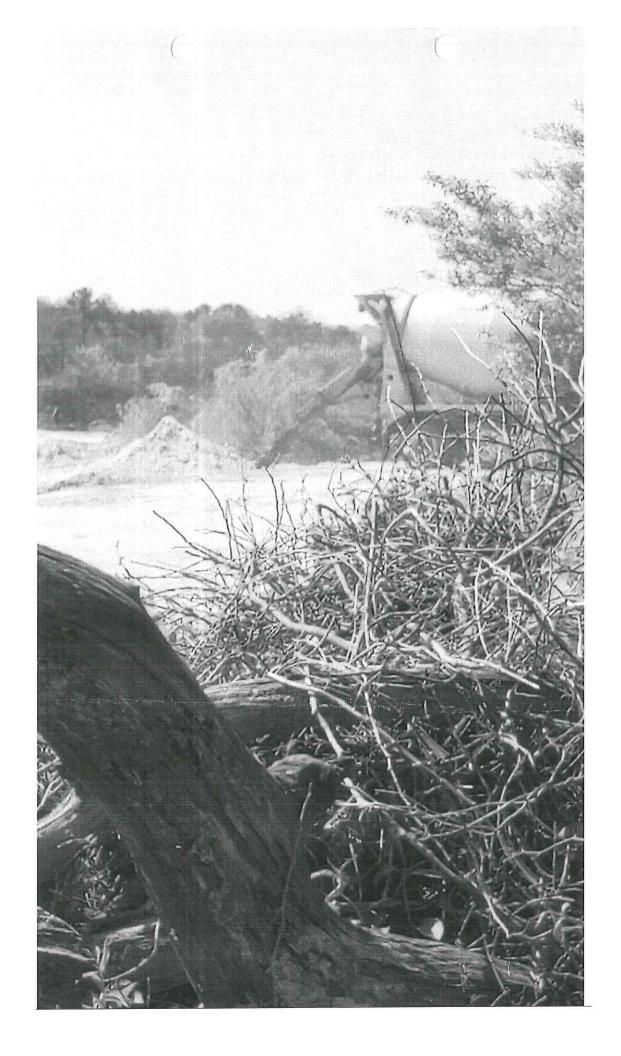
Thank y Stephen Dunne

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16460 Four Leaf Drive Lewes, DE 19958











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DNREC Environmental Crime Unit Complaints Files

OC Person Name:

OC Company	Name:	
Start Date:	End Date	: Action Comment:
Location:	%33508 RITTER LAKE%	Reported By:
Nature:	%	Disposotion :

County:		Division:		Section:	Assi	gned EPO:
Compl Yr	Comp #	Date	Time	Location	Nature	Object of Complaint Name
2008	793	3/23/2008	09:15:00	33508 RITTER LAKE DR	Dumping	UNKNOWN
Action Com	ment:	CLOSED				
2008	1313	5/6/2008	11:49:00	33508 RITTER LAKE DR	Dumping	WALL, SANDRA V
Action Com	ment:	CLOSED				
2019	2752	10/18/2019	10:37:00	33508 RITTER LAKE DRIVE	Release	RITTER, HOWARD
Action Com	ment:	CLOSED				
2020	830	4/20/2020	14:56:00	33508 RITTER LAKE DR	Discharge	RITTER, HOWARD
Action Com	nment:	CLOSED				
2020	2583	10/16/2020	10:16:00	33508 RITTER LAKE DR	Materials Handling	
Action Com	nment:					
2021	40	1/7/2021	10:50:00	33508 RITTER LAKE DR.	Permit Check	
Action Com	nment:	RELAYED WATER	to Joanna F	RENCH AIR RESOURCE	S AND BILL TE	RRY INDUSTRIAL STORM
2021	43	1/7/2021	13:00:00	33508 RITTER LAKE DR.	PUBLIC OUTREACH	
Action Com	nment:					

TOTAL # 7

TOTAL # COMPL: ~

MATINENT OF MARKED	>			f Delaware	
(A				Internet (NOI)	
THE ENVIRONMENTAL CON	HO	-		Intent (NOI)	-
Form 3-GP.SW Revised 07/01/	10	Water Discharges Ass	ociated with	n Industrial Activi	
The Regulation: Program).	s Governing Storm Water	Discharges Associated	with Industrie	al Activities (NPDES	n, to adhere to the provisions of 6 General Storm Water Permit garding the fee that is required.
Section 1: Facility	and the second se	biant permit coverage.	Thease refer to		<u></u>
Facility Name		. Ritter é	Soms,	Inc.	
Mailing/ Billing Address	PO Box	36 1			
	city Lewes		State DE		²¹⁰ 19958
Physical Address		3508 Rith		ike Driv	
	City Lewes		State])É	^{Zip} 19958
Within City Limits?	🛛 Yes 🖾 No 🛛 Cou	nty: 🗆 Kent 🗆 New		00	1-12.00-7.00
Identify the watersho storm sewer system from the facility	ed and the name of the w (public MS4) which receiv	ater body or municipal res storm water runoff	Latitude a decimal po		ssed as a decímal to at least six (6
D'allowers To	te ponds é G	oslee Creek	Latitude 38,73	2870	Longitude つち、167517
Watershed [] Chesapeake Bay	Delaware Bay	Inland Bay	rs/Atlantic Ocean	□ Piedmont
Section 2: Contact	Information (Respons	ible for facility comp	liance with t	he NPDES Gener	al Storm Water Permit)
Prefix II	irst Susan	Middle L.		Last Ritte	Suffix
Title CO-OWNE	w / Co-man	ager	Telephone 302-2	Number 245-0636	
E-Mail Address	Sanritter 26) hotmail.	Com		
Section 3: Brief de	scription of the types	of industrial activitie	s conducted	at the facility	
- Sand i (pravel mini	ng lexcaval	ing		
	Contractor			1	
- Heavy	construction	(Non-B			tv
	.321	1629			
L.	cility subject to SARA		Requirement] :s?	Ves 🖾 No
Section 6: Certifica	ation				
ə system designed to person(s) directly res	assure that qualified per ponsible for gathering the	sonnel gathered and ev e information, the infor	aluated the in mation is, to t	formation submitte he best of my know	or supervision, in accordance with ed. Based upon my inquiry of the vledge, true, accurate, and re possibility of a fine and
imprisonment for wil Print Name & Title 🤇	Jusan Ritte	5-1(0-04-10	سماد قد	Telephone Number 30.2	-245-0636
Signature	MUNI MINI	11	CN	Date 2110	3 2021

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W.

 $(\Box$



Delaware Department of Natural Resources and Environmental Control 89 Kings Highway, Dover, DE, 19901 Tel (302) 739-9946, Fax (302) 739-8369

General Stormwater Inspection Report Surface Water Discharges Section

Inspec	tor: K	irsten	Gerhardt				
Facilit	y Information						
Site N	ame: H	oward	L. Ritter & Sons Inc.			ID #: update later	
Locati	on: 3	3508	Ritter Lake Dr.,Lewes,DE 19	9958			
Conta	ct: S	Susan	Ritter	Phone: Email:	(302) 245-0636 susanritter2@hotr	mail.com	
Inspe	ction Informat	ion					
Inspe	ction Type:		Facility NOI				
Inspe	ction Started:		01/08/2021 01:50 pm		ction Completed: Report Completed:	01/07/2021 11:14 am 01/08/2021 02:14 pm	
Weath	ner:		Temperature: 40 degrees, C	lear			
Site S	tatus:		Non-compliant				
					0		
1)	Do condition	ne ovi	st that prevent performan	ce of an inspe	ection at this time?		No
11	BO Gomenterer	13 CAI	st that prevent perior	ee of an mop			
	Is there a co	omple	ted/up to date plan availa	able on site fo	r review?	Open Work Items E	xist
2)	Is there a co	omple	eted/up to date plan availa	able on site fo	r review? 2021	-	
	Is there a co M P B	omple 4ainte Please Bill.ta	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov withi	able on site fo Noted 01/08/ with a Storm n 60 days.	r review? 2021	Open Work Items E en.gerhardt@delaware.gov or	
	Is there a co M P B	omple 4ainte Please Bill.ta	eted/up to date plan availa enance Action Required- N e send an NOI form along	able on site fo Noted 01/08/ with a Storm n 60 days.	r review? 2021	-	Yes
2)	Is there a co P B Have all indu	omple Aainte Please Bill.ta ustria	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within a activities been properly map reflect the current co	able on site fo Noted 01/08/ with a Storm n 60 days. identified? ndition of the	r review? 2021 Water Plan to Kirst site including	-	9
2) 3)	Is there a co M P B Have all indu Does the fac	omple Aainte Please Bill.ta ustria cility	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within I activities been properly	able on site fo Noted 01/08/ With a Storm n 60 days. identified? Indition of the fall locations,	r review? 2021 Water Plan to Kirst site including flow direction/	en.gerhardt@delaware.gov or	Yes
2) 3)	Is there a co M P B Have all indu Does the fac locations of drainage are	omple Aainte Please Bill.ta ustria cility requ eas, s	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within a activities been properly map reflect the current co ired elements such as out tructural BPMs, industrial	able on site fo Noted 01/08/ With a Storm n 60 days. identified? Indition of the fall locations,	r review? 2021 Water Plan to Kirst site including flow direction/	en.gerhardt@delaware.gov or	Yes
2) 3) 4)	Is there a co P B Have all indu Does the fac locations of drainage are tanks? Annual train	omple Aainte Please Bill.ta ustria ustria cility r requ eas, s ning c	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within a activities been properly map reflect the current co ired elements such as out tructural BPMs, industrial	able on site fo Noted 01/08/ with a Storm n 60 days. identified? andition of the fall locations, materials, ab	r review? 2021 Water Plan to Kirst site including flow direction/	en.gerhardt@delaware.gov or	Yes Yes
2) 3) 4) 5)	Is there a co P B Have all indu Does the fac locations of drainage are tanks? Annual train Is the facilit	omple Aainte Please Bill.tai ustria ustria requ eas, s ning c	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within a activities been properly map reflect the current co ired elements such as out tructural BPMs, industrial	able on site fo Noted 01/08/ with a Storm identified? Indition of the fall locations, materials, ab	r review? 2021 Water Plan to Kirst site including flow direction/	en.gerhardt@delaware.gov or	Yes Yes Yes
2) 3) 4) 5) 6)	Is there a co P B Have all indu Does the fac locations of drainage are tanks? Annual train Is the facilit Is a spill res	omple Aainte Please Bill.ta ustria cility r requ eas, s ning o ty ma spons	eted/up to date plan availa enance Action Required- N e send an NOI form along nner@delaware.gov within al activities been properly map reflect the current co ired elements such as out tructural BPMs, industrial completed? intaining records of spills	able on site fo Noted 01/08/ with a Storm identified? Indition of the fall locations, materials, ab	r review? 2021 Water Plan to Kirst site including flow direction/	en.gerhardt@delaware.gov or	Yes Yes Yes Yes

General Stormwater Inspection Report

Surface Water Discharges Section

	Report Continuation	
10)	Secondary Containment inspections?	Yes
11)	Quarterly visual observations completed?	Yes
12)	Analytical monitoring completed?	Yes
13)	Results compared to benchmark concentrations?	Yes
14)	Are values within acceptable ranges for storm water?	Yes
15)	If a sample exceedance occurs, is the corrective action documented?	Yes
16)	Does the facility appear to maintain general good housekeeping practices?	Yes
17)	Is process debris removed regularly?	Yes
18)	Is spill absorbent material and spill response equipment adequately provided?	Open Work Items Exist
	Maintenance Action Required- Noted 01/08/2021 Please obtain spill response kits to be placed in close proximity to above on hydraulic/diesel equipment, and any other potential spill hazards. Please days and submit photo documentation.	ground storage tanks, complete within 30
19)	Where practical, are industrial materials and activities protected by a storm resistant shelter to prevent exposure to precipitation?	Yes
20)	Is the site free of erosion?	Yes
21)	If bulk salt piles are present are they enclosed or covered to prevent exposure to precipitation?	Yes
221	ASTs present on site?	See notes

22) ASTs present on site? Notes Recorded:





Photo 1: Yes

23) AST double-walled or secondary containment structures present?

Yes

General Stormwater Inspection Report Surface Water Discharges Section

Report Continuation

24) Drain valve locked or drain capped? Notes Recorded:

Capped



Photo 1: Capped

25) Tanks and secondary containment structures maintained? Free of evidence of spills and leaks?

Open Work Items Exist

Maintenance Action Required- Noted 01/08/2021

Secondary containment structure requires maintenance. There are cracks in the structure. You will be required to conduct secondary containment inspections as indicated in your SWP once it is complete. Please address cracks in structure and submit photo documentation within 30 days.



Photo 1: Secondary containment structure requires maintenance. There are cracks in the structure. You will be required to conduct secondary containment inspections as indicated in your SWP once it is complete. Please address cracks in structure and submit photo documentation within 30 days.

26)	Is an identifiable outfall present? Notes Recorded:	See notes
	No identified outfalls. Site is graded so that no water is currently leaving.	
27)	Are storm water outfalls identified as required and as they are on the site map?	Yes
28)	Are outfalls free of debris?	Yes
29)	If discharge is occurring does it appear to be normal?	Yes

Howard L. Ritter & Sons Inc. inspected on 01-07-21 11:14am

See notes

General Stormwater Inspection Report

Surface Water Discharges Section Report Continuation

31) Has the permittee implemented BMPs to reduce or eliminate exposure of pollutants from its stormwater discharge?

Open Work Items Exist

Maintenance Action Required- Noted 01/08/2021

Please address 55 gallon drums and 5 gallon bucket that are collecting stormwater and leaking oily substances. Dispose of properly if no longer in use. If such containers need to be stored on site, they must be placed on a secondary containment pallet or stored inside a weather resistant shelter. Please address and submit photo documentation within 30 days.

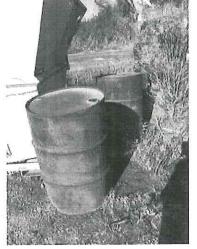


Photo 1: Please address 55 gallon drums and 5 gallon bucket that are collecting stormwater and leaking oily substances. Dispose of properly if no longer in use. If such containers need to be stored on site, they must be placed on a secondary containment pallet or stored inside a weather resistant shelter. Please address and submit photo documentation within 30 days.



Photo 2: Please address 55 gallon drums and 5 gallon bucket that are collecting stormwater and leaking oily substances. Dispose of properly if no longer in use. If such containers need to be stored on site, they must be placed on a secondary containment pallet or stored inside a weather resistant shelter. Please address and submit photo documentation within 30 days.

General Stormwater Inspection Report Surface Water Discharges Section Report Continuation

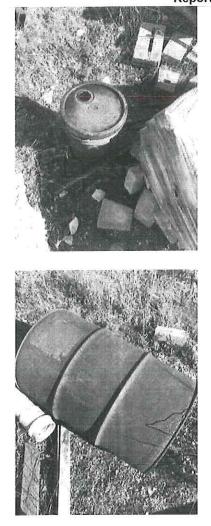


Photo 3: Please address 55 gallon drums and 5 gallon bucket that are collecting stormwater and leaking oily substances. Dispose of properly if no longer in use. If such containers need to be stored on site, they must be placed on a secondary containment pallet or stored inside a weather resistant shelter. Please address and submit photo documentation within 30 days.

Photo 4: Please address 55 gallon drums and 5 gallon bucket that are collecting stormwater and leaking oily substances. Dispose of properly if no longer in use. If such containers need to be stored on site, they must be placed on a secondary containment pallet or stored inside a weather resistant shelter. Please address and submit photo documentation within 30 days.

32) Are BMPs functioning as designed (adequate to prevent pollution)?

Yes

General Stormwater Inspection Report

Surface Water Discharges Section Report Continuation

33) Are BMPs implemented adequately maintained?

Maintenance Action Required- Noted 01/08/2021

Please address the concrete washout area and implement a better management practice such as making sure the concrete is inert before it reaches the water or creating a forebay, etc. Please address within 30 days and submit photo documentation.



Photo 1: Please address the concrete washout area and implement a better management practice such as making sure the concrete is inert before it reaches the water or creating a forebay, etc. Please address within 30 days and submit photo documentation.

Open Work Items Exist

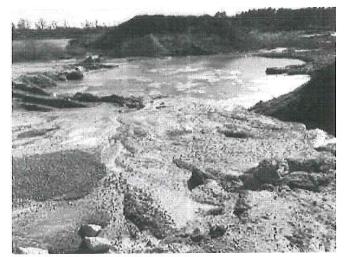


Photo 2: Please address the concrete washout area and implement a better management practice such as making sure the concrete is inert before it reaches the water or creating a forebay, etc. Please address within 30 days and submit photo documentation.

34) General Notes/Photos

None recorded

35) Do items of non-compliance other than those previously noted exist?

No

General Stormwater Inspection Report Surface Water Discharges Section Report Continuation

Amb

Inspected by:

Kirsten Gerhardt Environmental Scientist I DNREC DNREC (302) 739-9263 kirsten.gerhardt@delaware.gov



Centers for Disease Control and Prevention CDC 24/7: Soving Lives, Protecting People™

The National Institute for Occupational Safety and Health (NIOSH)

Workplace Safety and Health Topics - Crystalline Silica

Workplace Safety and Health Topics

Crystalline Silica

Worker Information

Employer Information

Health Risks of Exposure

Job Activities Posing Risk

Engineering Controls

Medical Monitoring

Exposure Assessment

Tools and Resources

Related Topics

Abrasive Blasting

Construction

Mining

Follow NIOSH

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Silica, Crystalline

Health risks of exposure

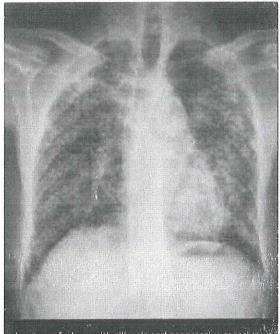
Breathing in dust from silica-containing materials can lead to silicosis. Silica dust particles become trapped in lung tissue, causing inflammation and scarring and reducing the lungs' ability to take in oxygen. This condition is called silicosis. Silicosis results in permanent lung damage and is a progressive, debilitating, and sometimes fatal disease.

Chronic silicosis typically occurs after 10 or more years of exposure to respirable crystalline silica. However, the disease can occur much more quickly after heavy exposures. Silicosis can develop or progress even after occupational exposures have stopped. Symptoms of silicosis may include cough, fatigue, shortness of breath, or chest pain. There is no cure for silicosis and some patients may require lung transplantation.

Workers with exposure to silica and those who have developed silicosis are also at increased risk of contracting tuberculosis (TB), a contagious and potentially lifethreatening infection.

Exposure to respirable crystalline silica puts workers at risk for developing other serious diseases including the following:

 <u>Lung Cancer</u> – Lung cancer results from cells in the body that grow out of control and develop into tumors. Cancerous cells from the lung can also invade other parts of the body, a process known as metastasis.



An x-ray of a lung with silicosis and progressive massive fibrosis (PMF). Photo by NIOSH,

- <u>Chronic Obstructive Pulmonary Disease (COPD)</u> COPD includes chronic bronchitis and emphysema. Symptoms of COPD include shortness of breath, coughing or wheezing, phlegm or sputum production, and trouble breathing. The National Occupational Research Agenda (NORA) Respiratory Health Cross-Sector Council produced <u>Faces of Work-related COPD</u>, a video series that provides impact stories from patients and discussion from a physician on the disease.
- <u>Kidney Disease</u> Studies of workers have shown that increasing levels of silica exposure are associated with increasing risks for chronic kidney disease.
- Autoimmune Disease 🖾 Studies of workers have shown that silica exposure is associated with increased risk for a variety of autoimmune diseases, such as rheumatoid arthritis, systemic lupus erythematosus, and systemic sclerosis (scleroderma).

6

Promoting productive workplaces

A-Z Index NIOSH - Q

Search

Advanced Search

VID-10	sources		1	
hat peo-	ncer should know	Guidance for cancer researchers	Get the latest public h	mation from CDC
the latest n	esearch information from NIH			
		×		

1-800-4-CANCER Live Chat Publications Dictionary

> Cancer-Causing Substances	Courses and Provention > Prior Factors 🛛 🗚 📥 🖬 f 💆 🖗
CANCER	Crystalline Silica
CAUSES AND PREVENTION	What is crystalline silica?
Risk Factors	An abundant natural material, crystalline silica is
Age	found in stone, soil, and sand. It is also found in concrete, brick, mortar, and other construction
Alcohol	materials. Crystalline silica comes in several
Cancer-Causing	forms, with quartz being the most common.
Substances	Quartz dust is respirable crystalline silica, which means it can be taken in by breathing.
Chronic Inflammation	
Common Cancer	How are people exposed to Quartz is the most common form of crystalline silica.
Myths and Misconceptions	crystanne sincar
Diet	Exposure to tiny particles of airborne silica,
Homenes	primarily quartz dust, occurs mainly in industrial and occupational settings. For example, workers
Immunesuppression	who use handheld masonry saws to cut materials such as concrete and brick may be
Infectious Agents	exposed to airborne silica. When inhaled, these particles can penetrate deep into the
Opesity	lungs.
Radistion	The primary route of exposure for the general population is inhaling airborne silica while
	using commercial products containing quartz. These products include cleansers, cosmetics,
Sunlight Tabacso	art clays and glazes, pet litter, taicum powder, caulk, and paint.
Cenetics	Which cancers are associated with exposure to crystalline silica?
Cancer Prevention	Exposure of workers to respirable crystalline silica is associated with elevated rates of lung
Overview	carcer. The strongest link between human lung cancer and exposure to respirable
Resporch	crystalline silica has been seen in studies of quarry and granite workers and workers involved in ceramic, pottery, refractory brick, and certain earth industries.
	How can exposures be reduced?
	The Mine Safety and Health Administration and the U.S. Occupational Safety & Health Administration (OSHA) have regulations related to silica. For example, OSHA has a fact sheet on Control of Silica Dust in Construction: Handheld Power Sawa.
	Selected References:
	 International Agency for Research on Cancer: Silica Dust, Crystalline, In the Form of Quartz or Cristobalite, IARC Monographs on the Evaluation of Carcinopenic Risks to Humans, Volume 100C, Lyon, France: World Health Organization, 2012. Available online 12. Last accessed February 1, 2019.
	 National Institute for Occupational Safety and Health. Preventing Silicosis and Deaths in Construction Workers, Atlanta, GA: Centers for Disease Control and Prevention, 2014. Available online, Last accessed February 1, 2019.
	 National Institute for Occupational Safety and Health. Silica, Crystalline (as respirable dust), NIOSH Pocket Guide to Chemical Hazards. Atlanta, GA: Centers for Disease Control and Prevantion, 2010. Available prilipe, Last accessed February 1, 2019.
	 National Toxicology Program. Silica, Crystalline (Respirable Size), Report on Carcinogens, Fourteenth Edition. Triangle Park, NC: National Institute of Environmental Health and Safery, 2016. Available online. Last accessed February 1, 2019.
	 Occupational Safety and Health Administration. OSHA Fact Sheet: Crystalline Silica Exposure Health Hazard Information. Washington, DC: U.S. Department of Labor, 2002. Available online, Last accessed February 1, 2019.
	 Occupational Safety and Health Administration. Silica, Crystalline, Washington, DC: U.S. Department of Labor, Available online, Last accessed February 1, 2019.
	Updated: February 1, 2019
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Turning Discovery Into Health

liming Discovery Into Health



UNITED STATES DEPARTMENT OF LABOR

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Occupational Safety and Health Administration

CONTACT US FAQ A TO Z INDEX ENGLISH ESPAÑOL

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OSHA V STANDARDS V TOPICS V HELP AND RESOURCES V
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Q SEARCH OSHA

Safety and Health Topics Silica, Crystalline

Silica, Crystalline



1

Health Effects

Construction

Overview

 Crystalline silica is a common mineral found in the earth's crust. Materials like sand, stone, concrete, and mortar contain crystalline silica. It is also used to make products such as glass, pottery, ceramics, bricks, and artificial stone.

Respirable crystalline silica – very small particles at least 100 times smaller than ordinary sand you might find on beaches and playgrounds – is created when cutting, sawing, grinding, drilling, and crushing stone, rock, concrete, brick, block, and mortar. Activities such as abrasive blasting with sand; sawing brick or concrete; sanding or drilling into concrete walls; grinding mortar; manufacturing brick, concrete blocks, stone countertops, or ceramic products; and cutting or crushing stone result in worker exposures to respirable crystalline silica dust. Industrial sand used in certain operations, such as foundry work and hydraulic fracturing (fracking), is also a source of respirable crystalline silica exposure. About 2.3 million people in the U.S. are exposed to silica at work.

Workers who inhate these very small crystalline silica particles are at increased risk of developing serious silica-related diseases, including:

- · Silicosis, an incurable lung disease that can lead to disability and death;
- Lung cancer;
- · Chronic obstructive pulmonary disease (COPD); and
- Kidney disease.

To protect workers exposed to respirable crystalline silica, OSHA has issued two respirable crystalline silica standards; one for construction, and the other for general industry and maritime.

Revisions to Table 1

OSHA is currently analyzing comments submitted to a Request for Information to determine if revisions to Table 1 may be appropriate. See the Unified Regulatory Agenda for details.

Highlights

- Small Entity Compliance Guides
 Onstruction
 - General Industry and Maritime
- FAQs for the Construction Industry
- FAQs for General Industry
- Controlling Silica Dust in Construction – Videos for Table 1
- Tasks
 Table 1 Task Fact Sheets for Construction
- Video: Protecting Workers from Silica Hazards in the Workplace
- Sample Training Powerpoints
- Construction
 General Industry and Maritime
- National Emphasis
 Program Respirable Crystalline
 Silica
- Item Inspection Procedures for the Respirable Crystalline Silica Standards
- Silica Rule Updates
- Submit a question

DEPARTMENT OF LABOR

Occupational Safety & Health Administration 200 Constitution Ave NW Washington, DC 20210 \$800-321-6742 (OSHA) TTY www.OSHA.gov

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USA.gov No Fear Act Data U.S. Office of Special Counsel

OCCUPATIONAL SAFETY & HEALTH

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Jamie Whitehouse

From:	Larry Anzinger <larzing@aol.com></larzing@aol.com>
Sent:	Wednesday, November 9, 2022 3:48 PM
То:	Jamie Whitehouse
Subject:	Proposal to allow for Hazardous Concrete Crusher in Lewes,DE

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Upposition Exhibit

Hi Jamie,

I want register my opposition to CU #2327. Concrete crushing, as I am sure you know, releases crystalline silica which can lead to Silicosis, lung cancer, chronic obstructive pulmonary disease and kidney disease. Maybe 25 years ago the area where they want to put this operation in was rural enough to not affect the surrounding communities but that is not the case today. I am surprised we even have to fight this, it should be a no-brainer for the Planning and Zoning Commission. The corporation involved has been involved in activities that caused investigation by the DEREC Environmental Crimes unit, why would they even be given consideration to put in a hazardous operation in the middle of an ever growing population here in Sussex county? This operation needs to be moved to

a HI-1 zone not the AR-1 zone proposed. Their application for variance to allow this exception should and must be rejected.

Thank you for your consideration of my concerns,

Larry Anzinger 21667 Graves Drive Lewes Crossing Transition Committee Member Lewes, DE 19958 (201) 394-6758



18072 Davidson Drive Milton, DE 19968 T: 302-684-8030 F: 302-684-8054

www.pennoni.com

PLANTATIONS ROAD (COUNTY ROAD

HOWARD L. RITTER & SONS INC.

CASE NO. CU 2327

OWNER:

HOWARD L. RITTER & SONS, INC. P.O. BOX 36 LEWES, DE 19958

LEGAL:

MORRIS JAMES LLP 107 W. MARKET STREET GEORGETOWN, DE 19947 DAVID C. HUTT, ESQUIRE

PLANNER/ENGINEER/SURVEYOR:

PENNONI 18072 DAVIDSON DRIVE MILTON, DE 19968 MARK H. DAVIDSON, PRINCIPAL LAND PLANNER ALAN DECKTOR, PE., ENV SP ERIC WAHL, RLA JOHN W. HAUPT, PLS

ENVIRONMENTAL:

<u>PENNONI</u> MARC CHARTIER, PG, LSRP JOHN-THOMAS GRAUPENSPERGER, PWS



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November21, 2022

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- b. DEED DB983 PG339
- c. BOUNDARY AND LOC SURVEY

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TAB 1

TAB 2

Mark H. Davidson / Vice President Principal Land Planner/Office Director

EDUCATION

University of Delaware; Civil Engineering, (1986-1990)

Land Surveying, Delaware Technical & Community College (1984-1986) and Wastewater Microbiology Diploma (1997)

Land Planning, Institute for Public Administration (2006)

CERTIFICATIONS

DNREC Class A Percolation Tester & Class B Septic Designer, (DE #2418)

Sediment & Stormwater Management, Responsible Personnel, DE (#8760) and MD (#4914)

DNREC Certified Construction Reviewer: DE (#1270)

Delaware Notary

TRAININGS

Hydrology, Delaware TR-20 (1993)

Reducing Flood Hazard in Coastal Development (1996)

Law for Managers/Supervisors (1999)

State and Federal Laws (2000)

Advanced Real Estate Law in Delaware (2002)

Land Conservation and Historic Preservation (2003)

Land Surveying Business Diploma (1998)

Project Manager Training I, Pennoni (2015)

PROFESSIONAL AFFILIATIONS

National Onsite Wastewater Recycling Association

Delaware Onsite Wastewater Recycling Association

American Planning Association

American Institute of Certified Planners

HONORS/AWARDS

Association of Professionals Philanthropy, Brandywine Chapter Fundraising Nominee (2014)

Notable Networker Award, BNI (2013)

EXPERIENCE SUMMARY

Mark H. Davidson serves as Vice President of Pennoni and Office Director for our Southern Delaware, Milton Office. Mark also serves as the Principal Land Planner for Pennoni. He has over 35-years of past experience in Surveying, Engineering, Consulting, Construction and Land Planning. For 12-years he owned a professional engineering, surveying, land planning, environmental and consulting firm that provided professional consulting and design in land planning for residential, industrial, institutional, municipal and commercial applications to a wide range of clients in Delaware and Maryland. Mr. Davidson's project experience includes land development planning, surveying, engineering, environmental design and permitting; construction and project consulting, management and inspection; water resource consulting, management and inspection and municipal consulting, planning and inspection for residential, industrial, institutional, municipal and commercial applications.

Mark is a past director of the Delaware Onsite Wastewater Recycling Association as well as a member of the American Planning Association, American Institute of Certified Planners and has served in the past as a committee member of Delaware Low Impact Development Roundtable Committee, Delaware Pollution Control Strategy Committee, Delaware Sediment & Stormwater Regulatory Advisory Committee, and the Delaware Technical & Community College A/E Curriculum Committee. Past Board Member for the On Site Septic Advisory Board for the State of Delaware. He was also nominated for the Brandywine Chapter Association of Fundraising Professionals Philanthropy Award and has won the BNI Notable Networker Award.

Along with all the experience and education stated and with many years of combined experience in Surveying, Engineering, Consulting and Land Planning, he has been responsible for providing consulting, layout and design in surveying, engineering and land planning for residential, industrial, institutional, municipal and commercial applications to a wide range of clients in Delaware, Maryland, Virginia and West Virginia. He has project managed, studied, planned, surveyed, designed and engineered sustainable, master-planned communities, commercial and urban redevelopment projects, and the public infrastructure that supports them.

Mark has provided nationwide land planning consulting services to a variety of clientele to help coordinate project startups as well as final construction consulting services when it came to commercial, residential, industrial, municipal, educational and community land planning. Provided additional consulting in civil/site engineering, stormwater management, erosion and sediment control, wastewater collection and disposal, transportation, and environmental. Market areas practiced; Delaware, Maryland, West Virginia, Virginia, North Carolina, South Carolina, North Dakota, Puerto Rico, Canada and Panama.

Additional Project experience includes cutting edge design and technology as well as value engineering and construction to help clients through the ever-changing market including but not limited to solar voltaic and wind generation projects.



Planning &	Zoning Commission Application
_	ussex County, Delaware
Susse: 2 The Ci	x County Planning & Zoning Department rcle (P.O. Box 417) Georgetown, DE 19947 302-855-7878 ph. 302-854-5079 fax
Type of Application: (please chec	k applicable)
Conditional Use 🖌 AMENE	
Zoning Map Amendment	
	continued sales and storage of stor
Site Address of Conditional Use/2	Coning Map Amendment / mulch, soil and related outdoor
	Inroducts at the property with the
33508 Ritter Lake Road, Lewes, DE 19	existing, nonconforming borrow p
Type of Conditional Use Requeste	ed:
-Expansion of an existing, nonconformin storage and sale) of tree/yard waste and products_	g borrow pit to include outdoor processing and recycling (grinding, crushing, concrete as well as sales and storage of stone, mulch, soil and related outdoor
Tax Map #: 334-12.00-7.00	Size of Parcel(s): 50.90 acres
Current Zoning: <u>AR-1</u> Prop Land Use Classification: <u>Coastal Are</u>	a on the 2045 Future Land Use Map
Land Use Classification: Coastal Are	
	a on the 2045 Future Land Use Map
Land Use Classification: <u>Coastal Are</u> Water Provider: ^{Private} Applicant Information	a on the 2045 Future Land Use Map Sewer Provider: Private
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u>	Sons, Inc.
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u> Applicant Address: <u>330 Market Street</u>	Sons, Inc.
Land Use Classification: ^{Coastal Are} Water Provider: ^{Private} Applicant Information Applicant Name: <u>Howard L. Ritter &</u>	Sons, Inc.
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name : <u>Howard L. Ritter &</u> Applicant Address: <u>330 Market Street</u> City: <u>Lewes</u>	Sons, Inc.
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name : Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636	Sons, Inc.
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name : Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636 Owner Information	sewer Provider: Private Sons, Inc. Sons, Inc. E State: DE ZipCode: 19958 E-mail: susantitter2@hotmail.com
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name: Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636 Owner Information Owner Name: same as applicant	Sewer Provider: Private Sons, Inc. Sons, Inc. E State: DE ZipCode: 19958 E-mail: susantitter2@hotmail.com State: Zip Code:
Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name: Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636 Owner Information Owner Name: same as applicant Owner Address:	sewer Provider: Private Sons, Inc. Sons, Inc. E State: DE ZipCode: 19958 E-mail: susantitter2@hotmail.com
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Land Use Classification: Coastal Are Water Provider: Private Applicant Information Applicant Name: Howard L. Ritter & Applicant Address: 330 Market Street City: Lewes Phone #: (302) 245-0636 Owner Information Owner Name: same as applicant Owner Address: City: Comparison Owner Address: City: Comparison City: Comparison Agent/Attorney/Engineer Information Agent/Attorney/Engineer Name: Agent/Attorney/Engineer Address: City: Georgetown	sewer Provider: Private Sons, Inc. Sons, Inc. E State: DE ZipCode: 19958 E-mail: Susantitter2@hotmail.com State: Zip Code: E-mail: State: Zip Code: E-mail: State: Zip Code: E-mail: State: Zip Code:





Check List for Sussex County Planning & Zoning Applications

The following shall be submitted with the application

- Completed Application
- ✓ Provide eight (8) copies of the Site Plan or Survey of the property
 - Survey shall show the location of existing or proposed building(s), building setbacks, parking area, proposed entrance location, etc.
 - Provide a PDF of Plans (may be e-mailed to a staff member)
 - o Deed or Legal description
- ✓ Provide Fee \$500.00
- Optional Additional information for the Commission/Council to consider (ex. architectural elevations, photos, exhibit books, etc.) If provided submit 8 copies and they shall be submitted a minimum of ten (10) days prior to the Planning Commission meeting.
- Please be aware that Public Notice will be sent to property owners within 200 feet of the subject site and County staff will come out to the subject site, take photos and place a sign on the site stating the date and time of the Public Hearings for the application.

✓ DelDOT Service Level Evaluation Request Response

____ PLUS Response Letter (if required)

The undersigned hereby certifies that the forms, exhibits, and statements contained in any papers or plans submitted as a part of this application are true and correct.

I also certify that I or an agent on by behalf shall attend all public hearing before the Planning and Zoning Commission and the Sussex County Council and any other hearing necessary for this application and that I will answer any questions to the best of my ability to respond to the present and future needs, the health, safety, morals, convenience, order, prosperity, and general welfare of the inhabitants of Sussex County, Delaware.

Signature of Applicant/Agent/Attorney Signature of Owner

Date: <u>11/22(202-1</u>____

Date: 10-10-10

Fee: \$500.00 Check #: ______ Application & Case #:_____

Subdivision:

Date of PC Hearing:	
Date of CC Hearing:	

Recommendation of PC Commission: ______
Decision of CC: _____

Sussex County P & Z Commission application P a g e | 2

last updated 3-17-16

TACHN21001 334-12.00-7.00 DB983 PG339

3202

BOOK 983 FACE 339

This Deed, made this

27th

day of November

in the year of

our LORD one thousand nine hundred and seventy-nine.

BETWEEN, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband, of R.D. 2, Box 266, Lewes, Delaware 19958, parties of the first part,

- AND -

HOWARD L. RITTER AND SONS, INC., a corporation of the State of Delaware, of R.D. 1, Box 50, Lewes, Delaware 19958, party of the second part.

Witnesseth, That the said parties of the first part, for and in consideration of the sum of------\$150,000.00-----lawful money of the United States of America, the receipt whereof is hereby acknowledged, hereby grant and convey unto the said party of the second part,

THAT CERTAIN Lot, piece and parcel of land situate, lying and being in Lewes and Rehoboth Hundred, Sussex County, State of Delaware, and lying on the Southwestern right of way line of County Road #275, being more particularly described as follows, to wit: BE-GINNING at a concrete monument, said concrete monument being located on the Southwestern right of way of County Road #275, a corner for these lands and lands now or formerly of Elsie D. Anglin; thence turning and running South 42° 13' 41" West 1, 112, 58 feet to a concrete monument; thence turning and running South 36° 52' 06" East 1305.31 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Alvin F. Reed and the Commissioners of Rehoboth South 54° 00' 26" West 1907.72 feet to a concrete monument; thence turning and running by and along a common boundary line with these lands and lands now or formerly of Blanche M. Joseph North 30° 19' 31" West 994.63 feet to a field stone; thence turning and running by and along lands now or formerly of Eliza R. Wilson and lands now or formerly of James L. Edwards North 42° 24' 42" East 2054.68 feet to a pipe; thence continuing North 42° 13' 41" East 889.55 feet to a pipe; thence turning and running by and along the Southwestern right of way of County Road #275 South 30° 40' 00" East 52.31 feet, home to the place of beginning, and said to contain 50.9013 acres of land, be the same more or less, as surveyed by Miller Lewis, Inc., Registered Surveyors, on November 12th, 1979.

BEING a part of the lands conveyed to Lawrence G. Summerlin and Elsie D. Summerlin, his wife, by Deed of William D. Burton and Sallie M. Burton, his wife, said Deed dated May 12th, 1947, and filed for record in the Office of the Recorder of Deeds, in and for Sussex County, Delaware in Deed Book 370, page 357. The said Lawrence G. Summerlin died Intestate on or about April 15th, 1948, at which time the above property became vested in his widow, Elsie D. Summerlin, by right of survivorship. The said Elsie D. Summerlin remarried John F. Anglin and is now known as Elsie D. Anglin. And being lands reconveyed to Elsie Summerlin Anglin by deed of St. of Del., dated 12/1/35 in Deed Bk, 769 IT IS EXPRESSLY agreed and understood by and between Pg.21. the parties hereto that the property above-conveyed cannot be used at any time for a landfill, dump, or related use. LAW OFFICES OF

C. LAW OFFICES OF Maull & Maull, P.A. EAST MARKET STREET GEORGETOWN, DELAWARE 19947

BOOK 983 PAGE 340 In Wilness Whereof, The said part les of the first part have he unto set theirhands and seal s , the day and year aforesaid. SIGNED, SEALED, DELIVERED, and Witnessed in the presence of (Seal) Pini (Seal) (Seal) State of Dela (Seal) of Do 41 0 3, 10480 REALTY REALTY 300.0 900.00 TRANSP NOV 28'75 G OV 28.79 TAX TAX State of Dola ¢ 1+1 641 60 2 1 1 of Dalan STATE TAX DEPT SUSSEX <u>´</u>_ f. ¥ 19, 1048' ÷ + P3, 1046 STATE TAX DEP SUSSEX TRANSFER 300. 0 0 REALTY NOV 28'7 ŝ KCV 28'79 TRAISTER S C O. TAX 0 TAX STATE OF DELAWARE. SUSSEX County. BE IT REMEMBERED, that on this 27th day of November in the year of our Lord one thousand nine hundred and personally came before me, a Notary Public in and for the State and seventy-nine, County aforesaid, ELSIE D. ANGLIN and JOHN F. ANGLIN, her husband, Parties to this Indenture, known to me personally to be such, and

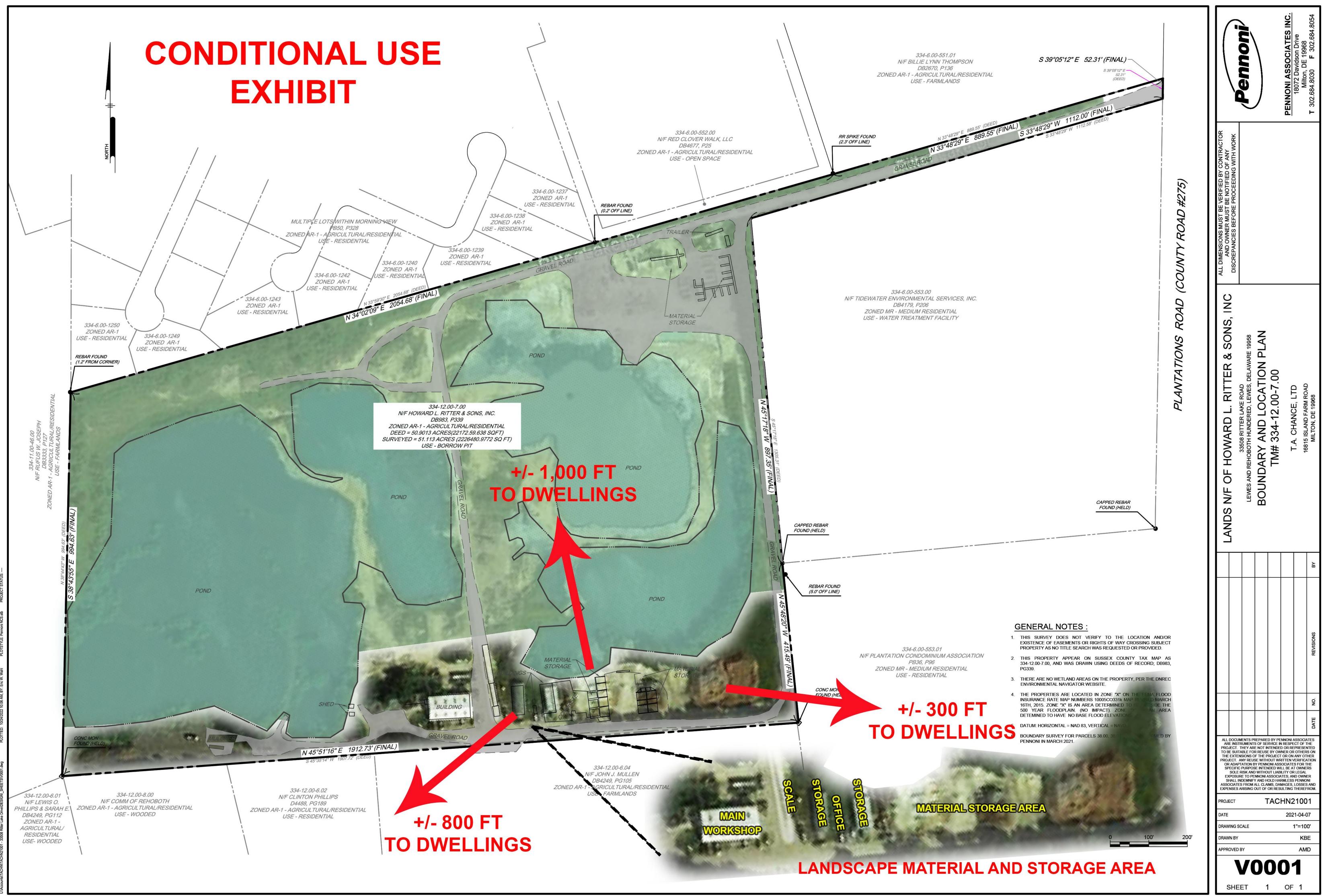
acknowledge this Indenture to be their Deed.

All Nartu 12/19/19

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GIVEN under my hand and Seal of Office, the day and year afgresald

PURCHASERS REPORT MADE <u>11</u> DAY OF <u>100</u> 197 ASSESSMENT DIVISION OF SUSSEX COUNTY ... RECEIVED MARY ANN MCCABE Notary Public Nov 28 11 36 4H '79 RECORDER OF DEEDS SUSSEX COUNTY LAW OFFICES OF Maull & Maull, P.A. EAST MARKET STREET GEORGETOWN, DELAWARE 19947





INITACHN21001 - 33508 Ritter Lake Drive\DESIGN\ SHEETS\V0001.dwg

TAB 2

MAPS

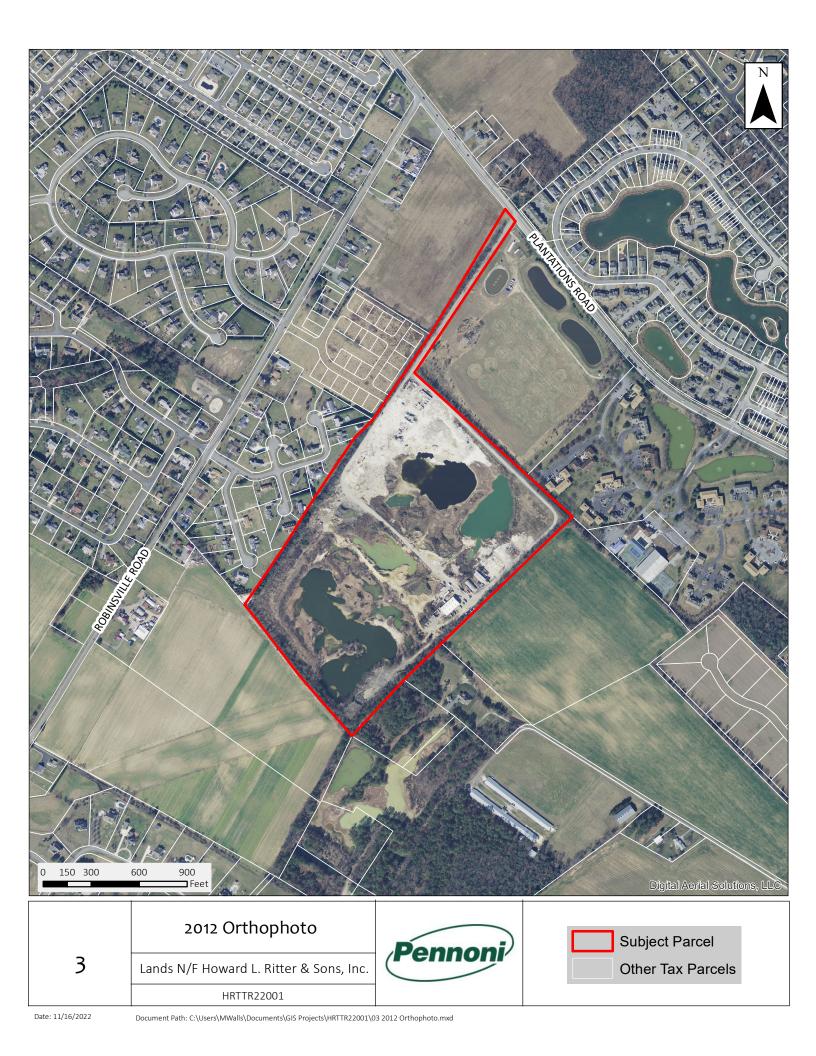


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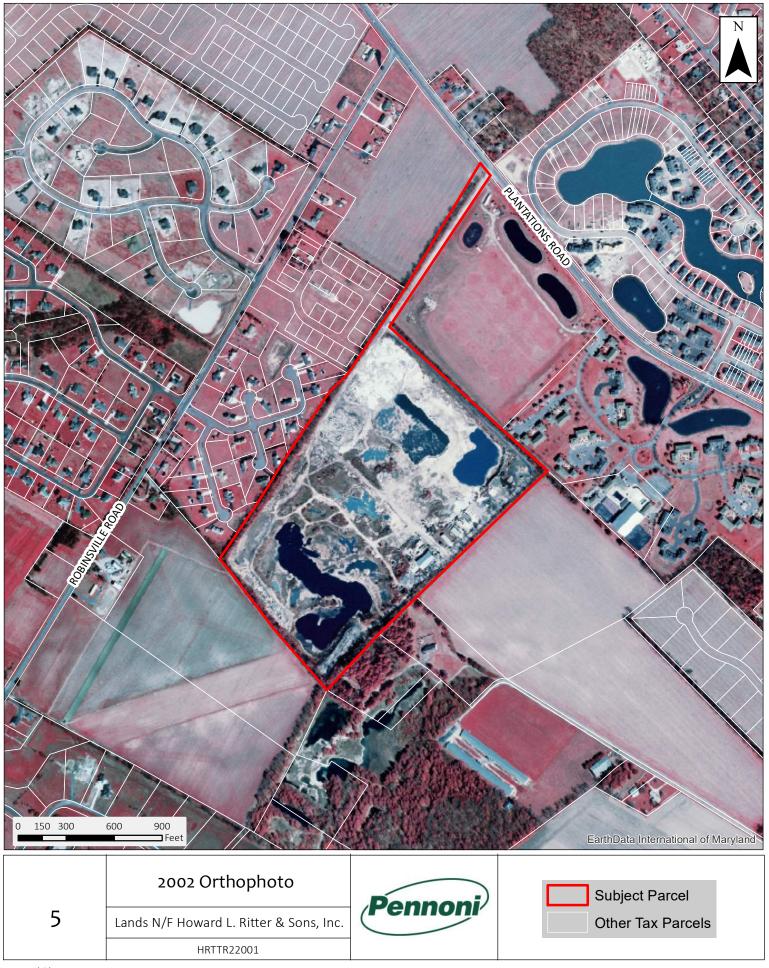


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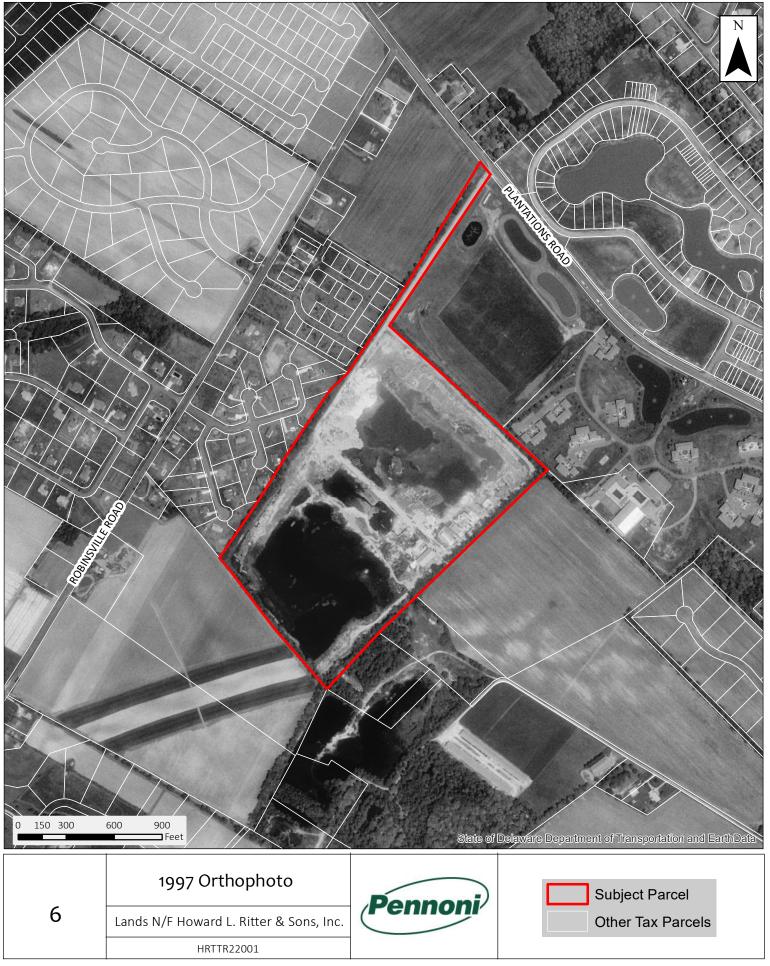


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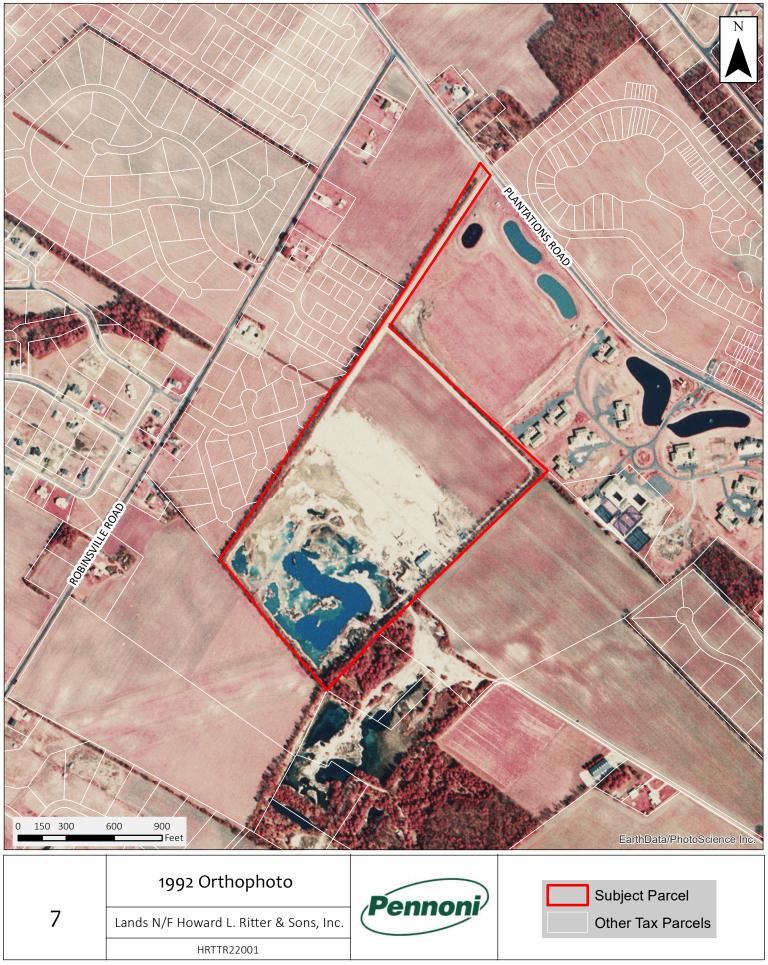


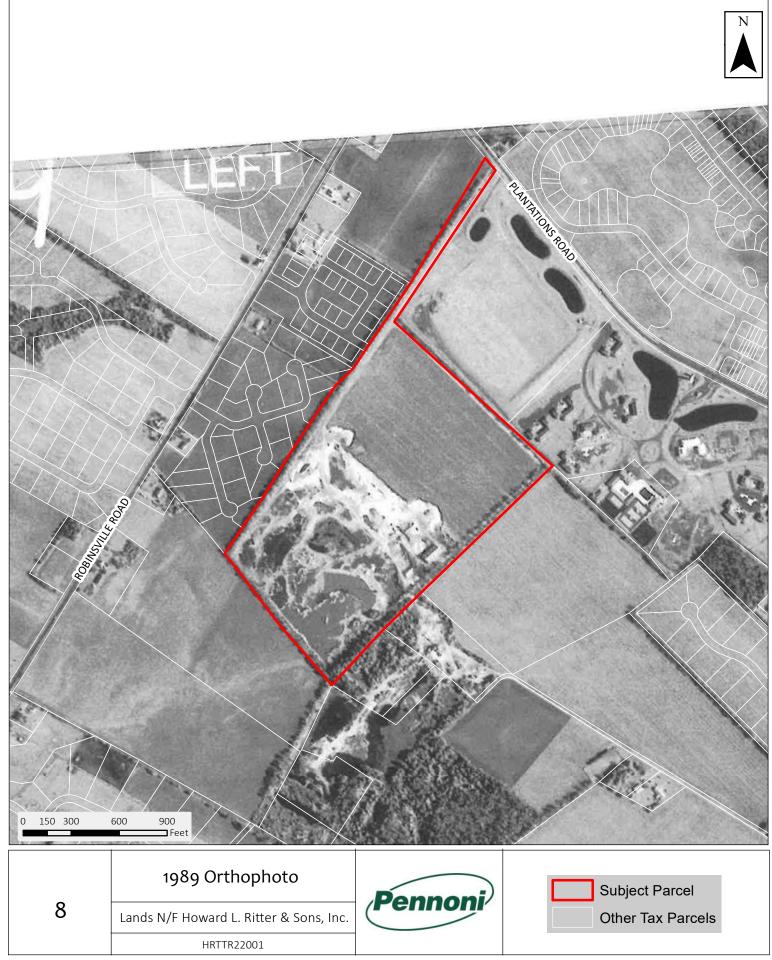
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Date: 11/17/2022





Date: 11/17/2022

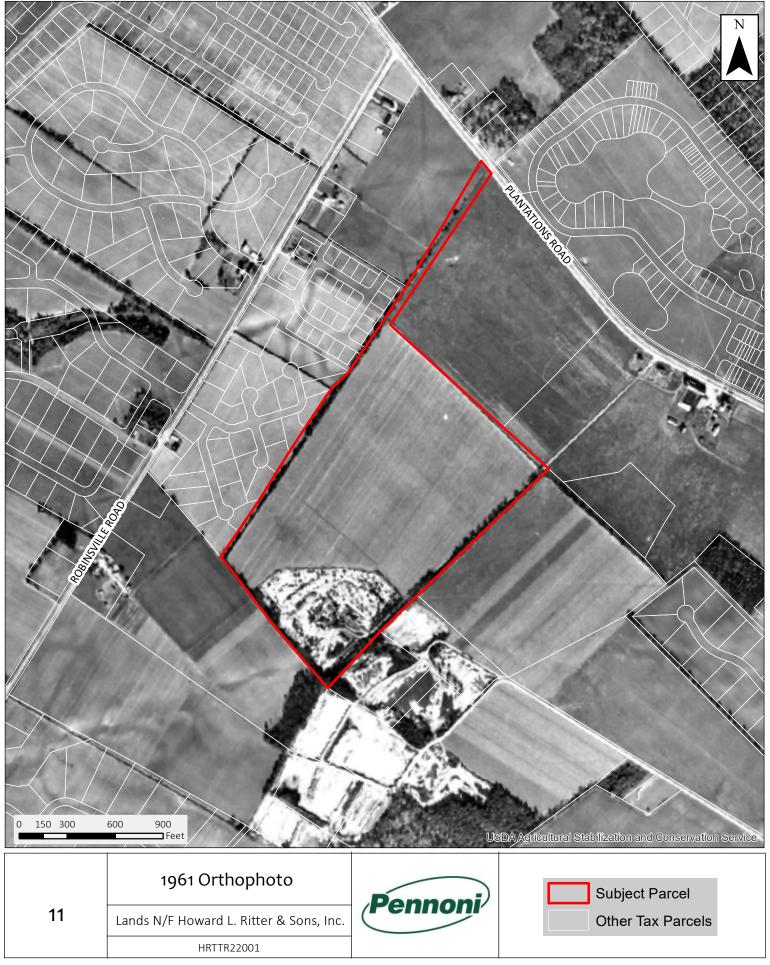
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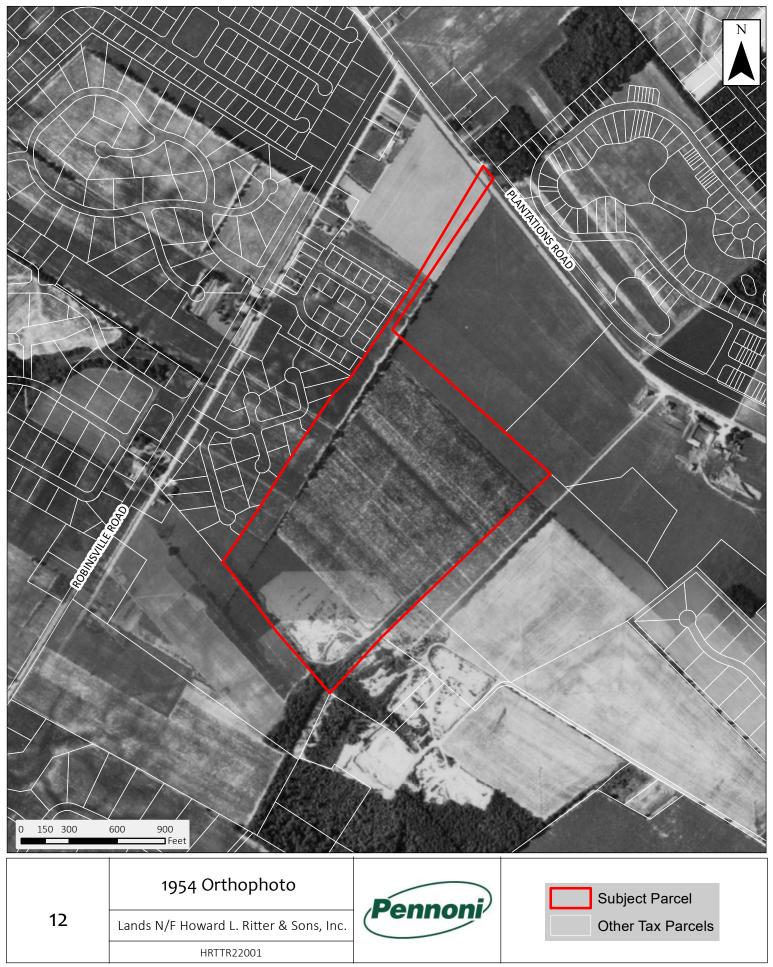
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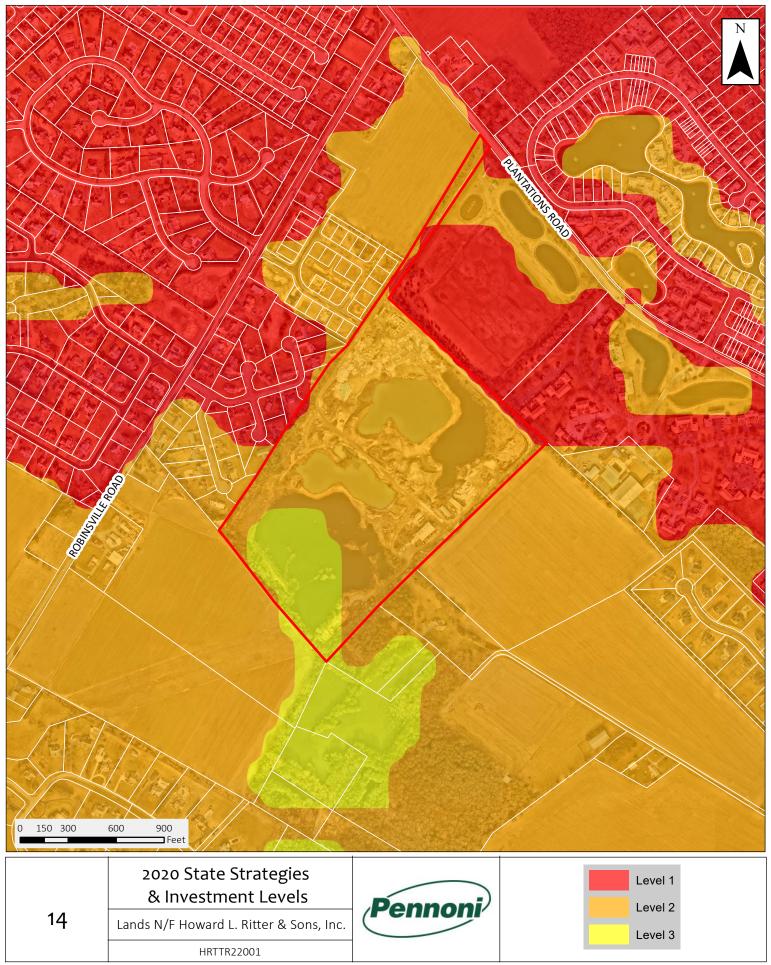
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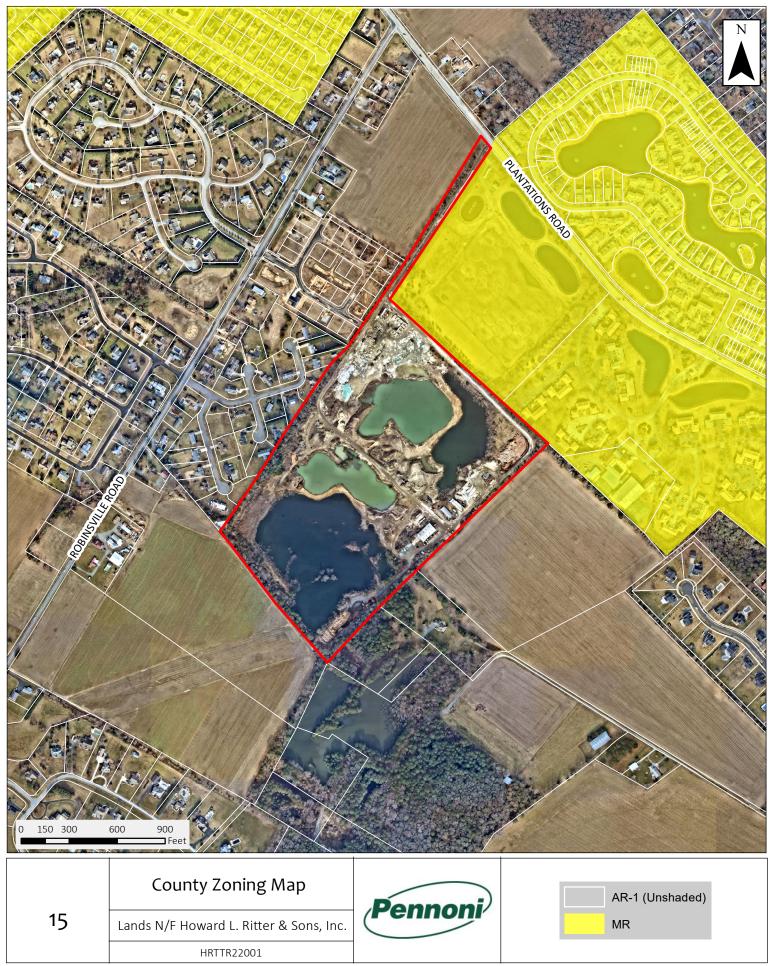


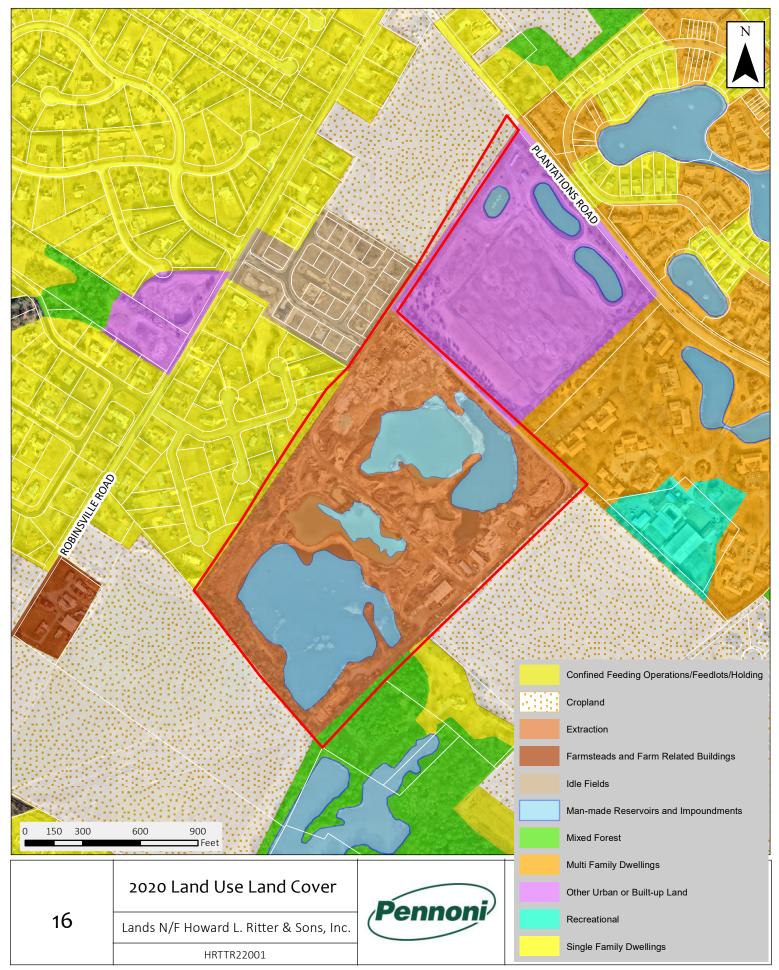
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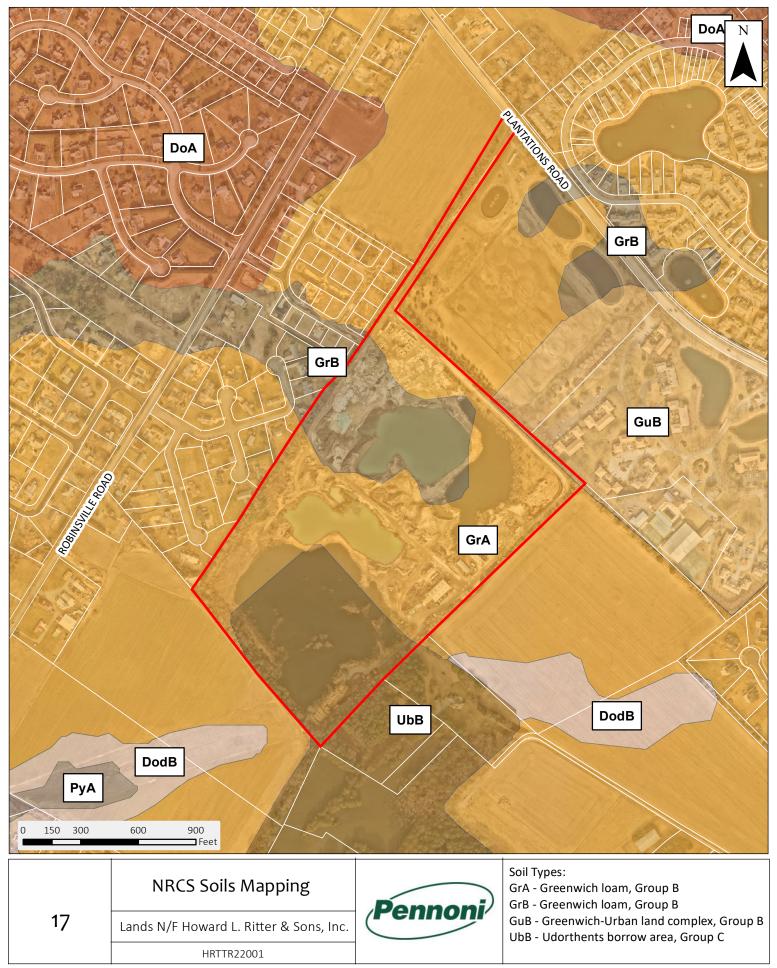






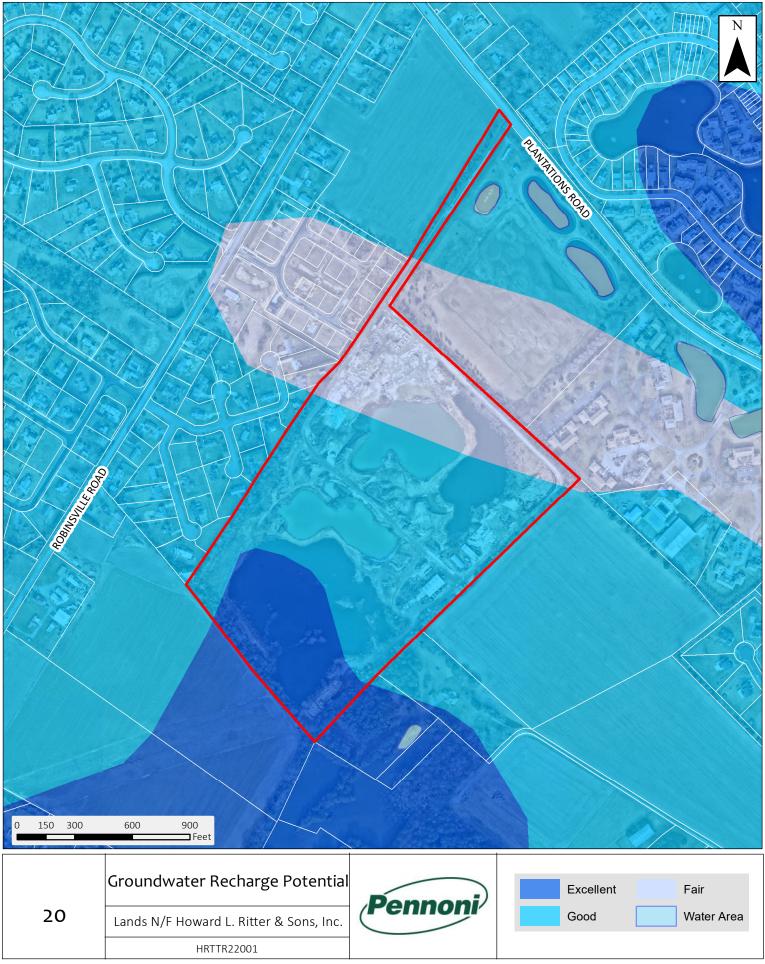
Date: 11/17/2022

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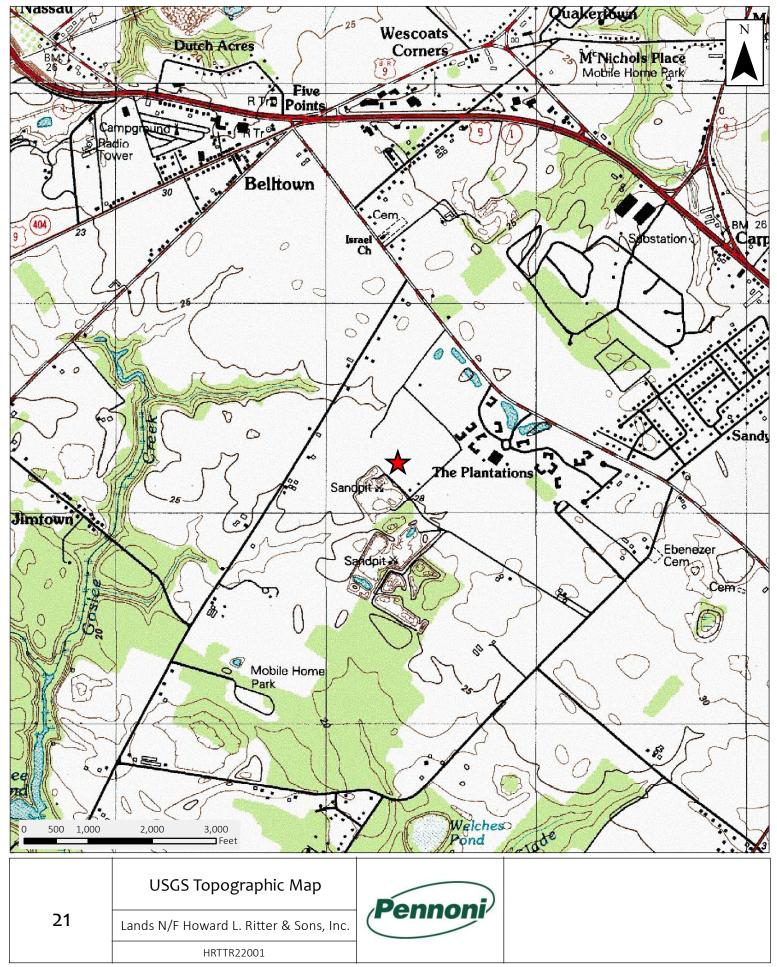




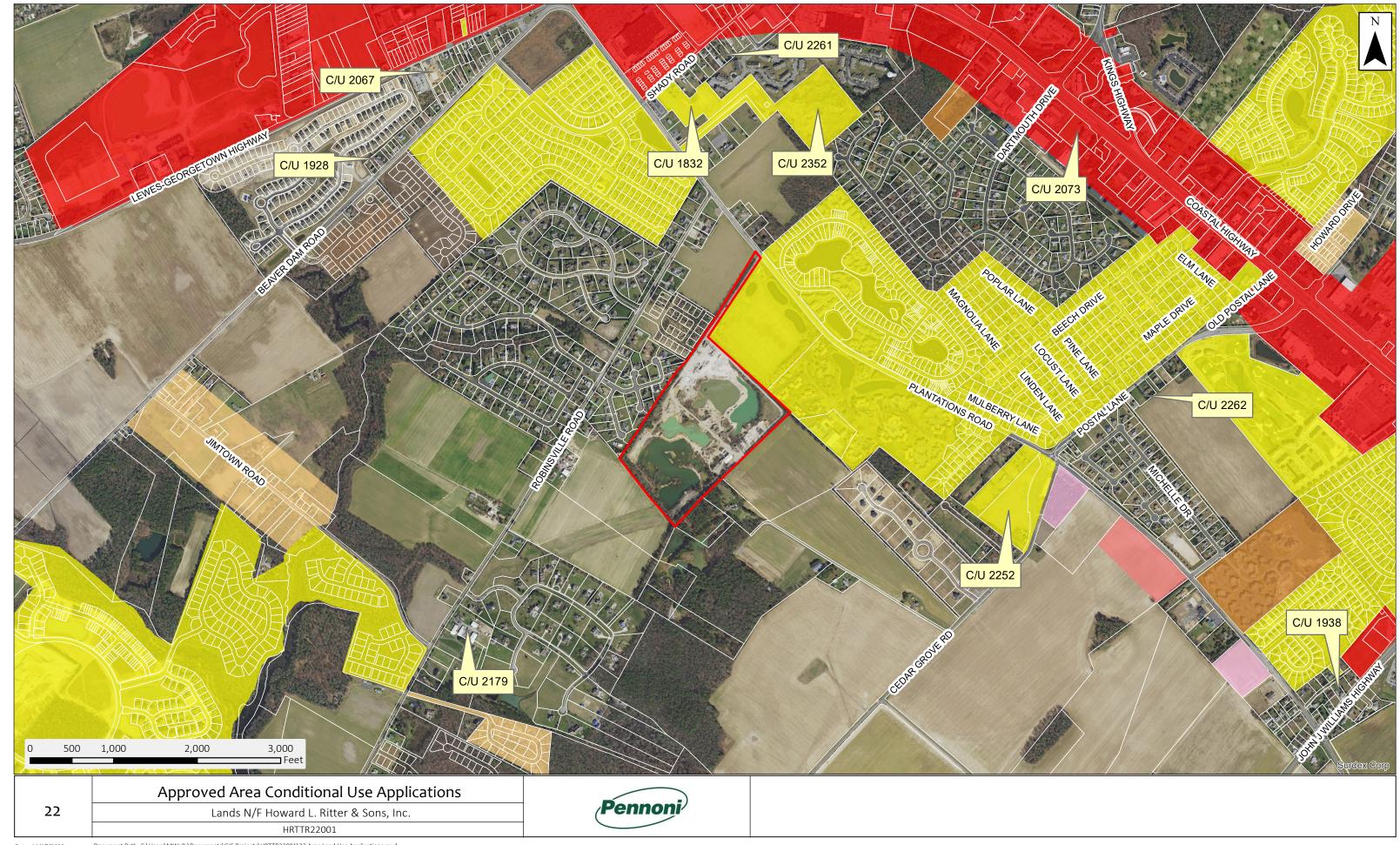


Date: 11/17/2022

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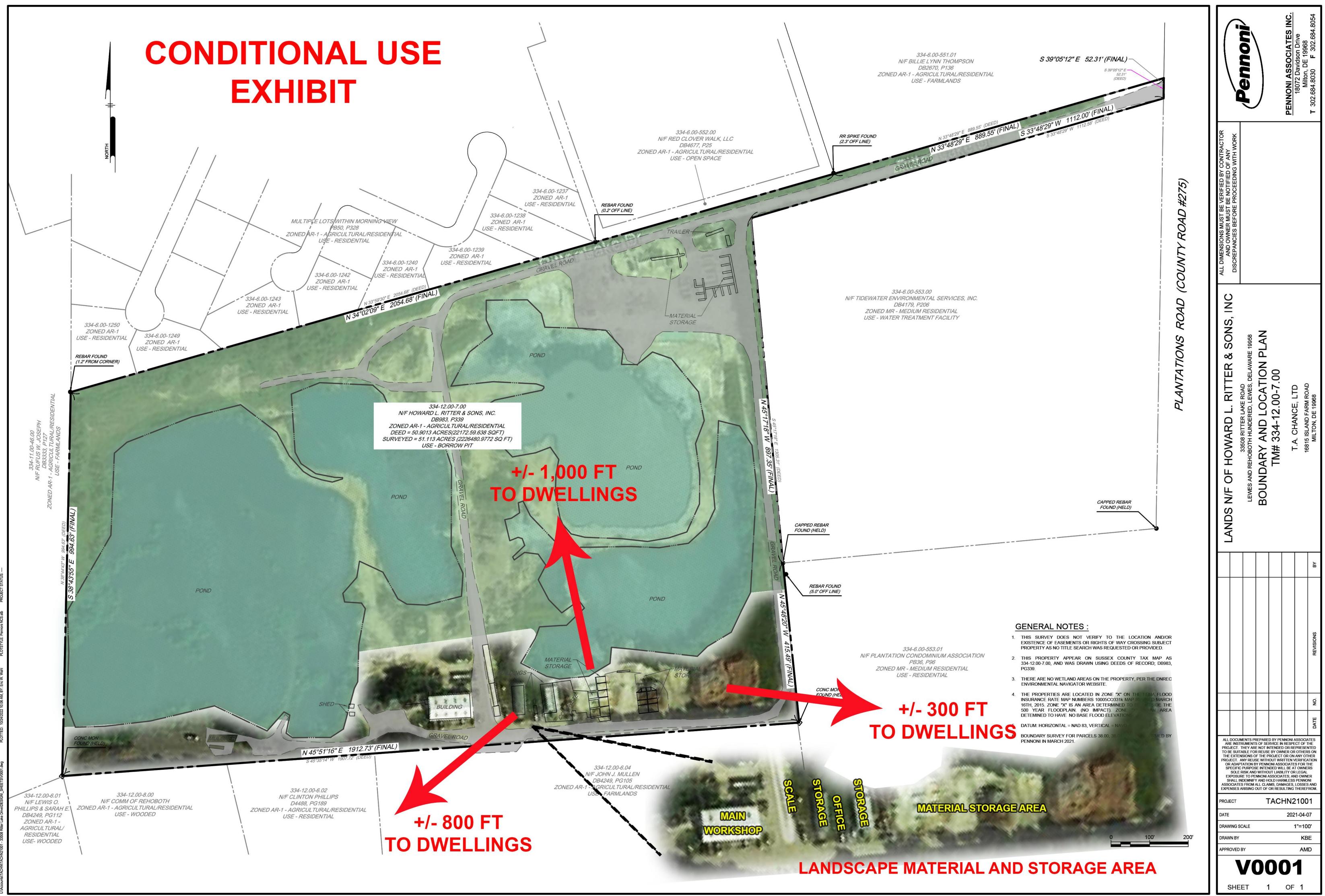
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Document Path: C:\Users\MWalls\Documents\GIS Projects\HRTTR22001\23 2022 Aerial Image.mxd





Jamie Whitehouse

From:	Karen Tyre <karen@steve-parsons.net></karen@steve-parsons.net>
Sent:	Tuesday, November 15, 2022 1:34 PM
То:	Jamie Whitehouse; Planning and Zoning
Subject:	OBJECTION to Application CU 2325 David Blank campground - N/S Jay Patch Rd.,
	Selbyville, DE 19975
Attachments:	Scanned from a Xerox Multifunction Printer.pdf

CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Opposition Exhibit

FILE COPY

Attached is my objection letter in connection with the upcoming conditional use matter, scheduled before Planning & Zoning for Thurs., Nov. 17, 2022.

Please note this objection and file the attached letter in this case.

Thank you, and please contact me if there are any questions.

Karen M. Tyre 30445 Jay Patch Road Selbyville, DE 19975 Phone 302-858-3429 Karen.tyre302@gmail.com

(Work e-mail: karen@steve-parsons.net)

PRIVILEGE AND CONFIDENTIALITY NOTICE

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KAREN M. TYRE 30445 Jay Patch Road Selbyville, DE 19975

November 15, 2022

Jamie Whitehouse, AICP

Director of Planning & Zoning

Planning & Zoning Commission

2 The Circle

Georgetown, DE 19947

Via e-mail: Jamie.whitehouse@sussexcountyde.gov

pandz@sussexcountyde.gov

Re: Application CU 2325 David Blank Campground

David & Sandra Blank

N/S Jay Patch Rd., Selbyville, DE 19975

Tax Map 533-9.00-58.00

Dear Ms. Whitehouse and Sussex County Commissioners:

This letter is written as an **objection** to the above conditional use application. I am an adjacent/adjoining property owner, as well as the owner of a residence a few yards east of the referenced property. A few of the reasons for the objection are as follows:

- 1. The proposed campground would generate a tremendous increase in vehicle and foot traffic;
- 2. The interruption of wetlands possibly located on the subject property;

- 3. The additional vehicle and foot traffic on Jay Patch Road would be very dangerous due to there being no shoulders on that road, it being a very narrow road, and the cul-de-sac at the end of that no outlet road would not accommodate any type of larger vehicles, campers, etc., traveling activity;
- 4. The proposed campground would bring a "party" type of scene and activity to a very quiet neighborhood;
- 5. There does not appear to be sufficient septic and water facilities to accommodate a campground, for mobile campers, tents, camp trailers, touring vans, and the such.
- 6. There is not another campground in the area, and this would adversely affect property values.
- 7. There are no common areas in the area, not consistent with this request, and we have never been notified of any conditional use.
- 8. This is a farming area, there is no commercial activity in this area, and we all object to commercial activity.

I have been the owner of 30445 Jay Patch Road for 37 years (zoned residential). My Family (first my Uncle, then my Parents, and now myself and sister) have been the owners of the adjoining Jay Patch Farm (zoned agricultural) for 80 +/- years. This is a very well-maintained private working farm, and a campground is not welcomed in this area, and totally out of character.

This is to respectfully request the denial of the conditional use.

Sincerely,

Jamie Whitehouse

From: Sent: To: Subject: Attachments: Stephen Dunne <stephen@dunnelawoffices.com> Thursday, November 17, 2022 8:56 AM Jamie Whitehouse Petition opposing CU # 2327 Petition Opposing CU # 2327.pdf



CAUTION: This email originated from outside of the organization. Do not click links, open attachments, or reply unless you recognize the sender and know the content is safe. Contact the IT Helpdesk if you need assistance.

Dear Mr. Whitehouse:

Please see attached a petition opposing CU # 2327.

You have substantial work to accomplish at the scheduled meeting on 11/17.

Please advise how much time residents have to voice their respective opinions to keep the meeting as efficient as possible.

Thank you.

Stephen M. Dunne, Esq. Dunne Law Offices, P.C. [5] 1515 Market Street, Suite 1200 Philadelphia, PA 19102[5] Phone: (215) 551-7109 Fax: (215) 525-9721

2022 Bankruptcy <u>Superlawyer</u> in Philadelphia, PA 5-star <u>Google Reviews</u>

SAY NO TO CU # 2327

Opposition Exhibit

Sussex County Planning & Zoning Commission is holding a Public Hearing on Thursday, November 17, 2022 at 5:00 PM in connection with Conditional Use Application # 2327 seeking to operate a hazardous concrete crushing operation.

The proposed site for the concrete crushing operation borders the Plantations, Morning View, and Maritima residential communities, and it is within a few hundred meters of the Seawood Estate; Gosling Creek, and Henlopen Landing residential communities.

Concrete Crushing releases crystalline silica leading to an increased risk of developing serious silica-related diseases, including: Silicosis, an incurable lung disease; Lung cancer; Chronic obstructive pulmonary disease; and Kidney disease.

Concrete Crushing is zoned Heavy Industrial (HI-1) – Potentially Hazardous Use because of the accompanying hazards, such as fire, explosion, noise, vibration, dust or the emission of smoke, odor, toxic gases or other pollutants.

➢ See Zoning Code, §115-111 "Potentially Hazardous Uses."

A ½ mile distance to a Heavy Industrial (HI-1) site has a statistically significant negative effect on the value of residential properties because of traffic noise disturbance by commercial trucks, congestion, and air and noise pollution.

The signers of this petition strongly OPPOSE the Conditional Use Exception AND the establishment of a concrete crushing operation on Parcel: 334-12.00-7.00 (Address: 33508 Ritter Lake Road, Lewes, DE) a property located on Ritter Lake Drive south of Plantation Road (Sussex Road 275). The proposed hazardous concrete crushing operation would have a significant detrimental impact on the health of our residents, and only belongs in a Heavy Industrial District (HI-1).

We urge our Sussex County Planning & Zoning Commission to DECLINE to recommend Conditional Use Application # 2327.

1-1

SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
JAYWARS	Jay Ward	102 Rheasant Dr.		10/28
Rita Ward	Rita Wurd	102 Pheasent DA		10/28
Darchisa	1	400 Bay XVF Lewes DE		10-28
RICHAAN	RAND	125 And 51 RB, D2/19971		10/28
Florice	Eliendersju	8HOORNKill Are Laves, DI		10/28
Nancy Burdette	Buidette	Z6177 Deep Bronch RP Million, De 1898		10/28
JOANNE CABRY (Jame Com	Rehoboth DE KA71		11/2 <u>5</u>
Chris Izggert Claine	Ch. E	32951 Warwick ct		10/25
Simmerina	Elaine Summerna	418 W, 444 St	P	10/26
MAKOS	ASM akos	35213 OVERFOLLS		142
Mitch Gra	V	31229 Beary CV Cen		~

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SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
FRANK E	Frank G	55 BAY BREEZE DR. LEWES, DE 19958	302 644.4114	10/3/
DILLONC	Villon	LEWESDETTIST		22
Adriane	Hallagn	120HCFEO ST Lewes DE	0011	11/3/22
Tabitha Golt C	John 1	120 MCF-eeSt Lewes, DE	302-249- 0898	11/3/22
ANDARN DAANDY	am	LEWES	302-258 3882	11/8/22
DEE DUNCAN	"DDurrar	104 EDWAAS WAV LEWES	302 - 703-1176	118/22
DAVID KEELE	Dikessler	116 Edwards Pd Lewes	302-290. 9563	1/8/2
Duso	Lurt	106 Elwrili Wat Lewry	302-644 0261	11-8-22
Murphy	M. Marphy	109 Ed Wourds Wory Lewes, DE 19958	Semple- carth@ hotmail Com	1.10.
Joni Défoxi	To SI	I DENTESTINI-	302-644-4203	11/10/
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HENDA !!	Hundael	22394 SHEDRIN WAY LEWES DE 19955	302.212- 8502	

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SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
Linda Blumper	Lidza	118 Bay the Lewes 19958	\$ 302	10/28
DAVID MARNER	John	34788 MUTESWAN LANE	302 4533810	10/25
Marytagan	Maga	35775 Spinnaker-Circle Lewer ,9958		10/28
LEONARD BALLAS	AMA	Lewer, 9958 23718 SAM ADAMS CIR MILLSBORD, DE 19966		10/28
Gail Gormly	Suff	18940 Shove Binte Ct # 2404 Reheboth 18971	gail.m.gormley Ogmail.com	10/28
GailUnd	, Locef	S16E. Coge Shu A	Jvarglet J. Con	(4/20
ReggyLouie	p. Loui	33/11 Oyster Cove Pl		10/28
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SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
NEAN D.	an longt	ILL ED WARDS LIAN	/	11-10
RERSKOUT	Ter	LEWES, DE 19958		2022
Dorothy	Doublit	112 Edwards Way	Dotsie 30	11-10
Berackiette		Lewes DE 19958		
FRANKISVE	V	110 EDWARDS WAY	Frank abbruzi	11/12
ABBRUZZI	Mages:	LEWES DE 19958	Frank abbruzi @ YAHOU ('ON	2022
Curthice	C 10-	16454 Foraleaf Dr.	Ciridymonas	
Monaco	monard	Lewes. DE 19958	a Comcast.	11/14/22
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			a	

SAY NO TO CU # 2327

Printed Name	Signature	Address (Street, City, State, Zip Code)	Phone/Email	Date
CHRISTINE	Cun	500 Dapat Are	410-409-8847	1978
		5		

RECEIVED

SUPPORT EXHIBIT

Michael Lowrey

From:

Sent: To:

Subject:

NOV 17 2022

SUSSEX COUNTY PLANNING & ZONING

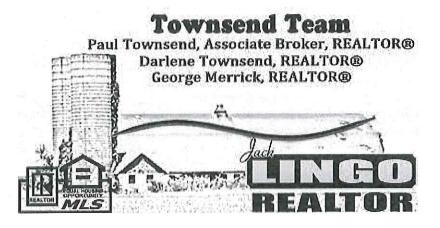
Darlene Townsend <darlene@delaware.net> Thursday, November 17, 2022 10:22 AM Planning and Zoning CU 2327 Howard L. Ritter & Sons, INC. sand & Gravel

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Sussex County, Delaware Planning & Zoning Commission: Attention: Jamie Whitehouse, Director

I am writing to you today to give my **SUPPORT** for the conditional use (**CU 2327**) application for **Howard L. Ritter & Sons, INC. Sand & Gravel** so that they may be able to sell materials that are not sourced on-site. We, as a community, need a local business that can supply the Lewes and surrounding beach areas with driveway and construction stone, landscaping stone, mulch, and top soil. Howard L. Ritter & Sons, INC. Sand & Gravel has been in business off of Plantation Road since 1975. I have been a customer of theirs since they opened their business. They should be allowed to remain in business in order to serve their local customers including myself. Thank you.

Respectfully, Darlene Townsend



PAUL TOWNSEND TEAM® Paul Townsend, Associate Broker, REALTOR® 302.236.3212 (cell) Darlene Townsend, REALTOR® 302.542.6379 (cell) George Merrick, REALTOR® 302.462.7288 (cell)



www.paultownsendteam.com www.facebook.com/TownsendTeam



Jack Lingo, Inc., REALTOR® 1240 Kings Highway Lewes, DE 19958 (302) 645-2207 (office)

Important Notice to both Buyers and Sellers:

Delaware law requires real estate licensees to provide this: <u>https://dprfiles.delaware.gov/realestate/CIS-</u> <u>Residential-1-4-Families.pdf</u> at the earlier of your first scheduled appointment, the first showing of a property, or upon making an offer.

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If you are working with a REALTOR[®] under a Brokerage Agreement as a Buyer, Seller, Landlord, Tenant, or guest please do not consider this email to be an interference with or solicitation of your agency relationship.

SUPPORT EXHIBIT

Michael Lowrey

From: Sent: To: Subject: Joe Reed <jreedre@gmail.com> Thursday, November 17, 2022 8:30 AM Planning and Zoning CU 2327 Howard L. Ritter & Sons SUPPORT EAMIDIT

RECEIVED

NOV 17 2022

Categories:

Mike

SUSSEX COUNTY PLANNING & ZONING

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Dear Commissioners,

I am writing to express support for CU 2327 and the ability of the Ritter family to continue to operate their local business that has existed for over 47 years.

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Regards, Joe Reed

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SUPPORT EXHIBIT

Michael Lowrey

NOV 17 2022

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From:	Joyce Steele <joycest1959@gmail.com></joycest1959@gmail.com>	PLANNING # ZONING
Sent:	Thursday, November 17, 2022 10:48 AM	•
То:	Planning and Zoning	
Subject:	CU 2327 Howard L. Ritter & Sons, INC. Sand &	Gravel
-		

Categories:

Ann, Mike

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Sussex County Planning & Zoning Jamie Whitehouse, Director

I am in SUPPORT of CU 2327 Howard L. Ritter & Sons, INC. Sand & Gravel in order for them to continue to sell materials that are not sourced on-site. This company has been in business in Lewes since 1975. They should be allowed to remain in business to serve our local community. Thank you.

Respectfully, Joyce R. Steele Lewes, Delaware Resident