#### **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

# PLANNING AND ZONING AND COUNTY COUNCIL INFORMATION SHEET Planning Commission Public Hearing Date September 10, 2020.

Application: (2020-05) Lands of James D. West

Applicant: James D. West

673 N. Park Drive Salisbury, MD 21804

Owner: James D. West

673 N. Park Drive Salisbury, MD 21804

Site Location: Located on the west side of Sussex Hwy. (Rt. 13) approximately 0.78

miles south of Adams Rd.

Current Use: Residential

Proposed Use: Residential

Comprehensive Land

Use Plan Reference: Low Density Areas

Councilmatic

District: Mr. Wilson

School District: Woodbridge School District

Fire District: Greenwood Fire District

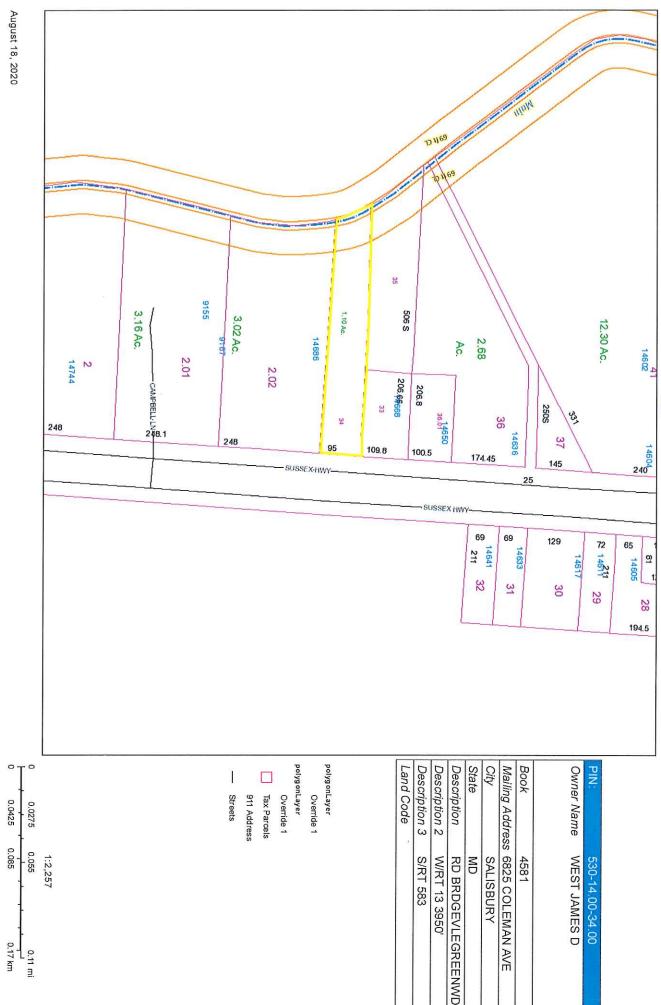
Sewer: Private, On-site

Water: Private, On-site

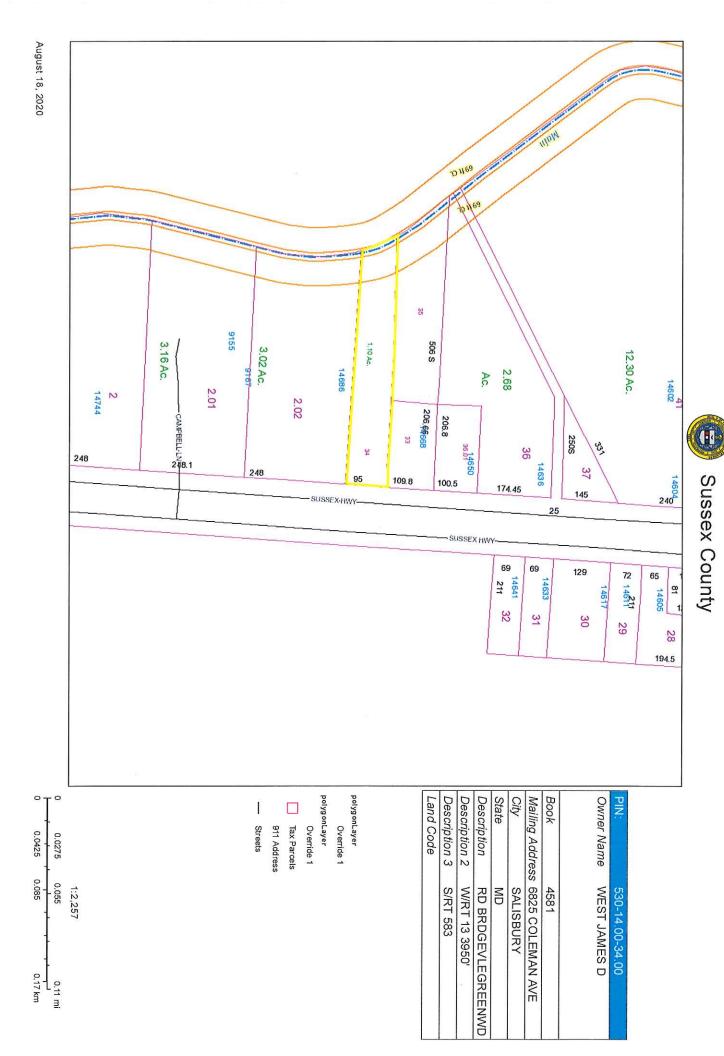
Site Area: 4.296 acres +/-

Tax Map ID.: 530-14.00-34.00 & 530-17.00-2.02





# Sussex County







PIN:	530-14.00-34.00
Owner Name	WEST JAMES D
Book	4581
Mailing Address	Mailing Address 6825 COLEMAN AVE
City	SALISBURY
State	MD
Description	RD BRDGEVLEGREENWD
Description 2	W/RT 13 3950'
Description 3	S/RT 583
I and Code	

polygonLayer Override 1 polygonLayer Tax Parcels
911 Address — Streets Override 1



File #: <u>2020-0</u>5

# Sussex County Major Subdivision 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 applical	ole)	RECEIVED	
Standard: 🔏 Cluster:		MAR <b>3 0 2020</b>	
ESDDOZ:			
		SUSSEX COUNTY	
Location of Subdivision:		PLANNING & ZONING	
14686 SUSSEX HIGHWAY, BRIDGEVILLE, DE	Ξ. 19933		
Proposed Name of Subdivision:			
JAMES D. WEST			
	-		
Tax Map #: <sup>530-17.00-2.02</sup>	To	otal Acreage: 4.288 ACRES +/-	
[0.02		Store have a file and the	
Zoning: AR Density: 0.93 M	inimum Lot Size:	Number of Lots: 4	
Open Space Acres:	_		
Water Provider: ON SITE	Sewer Pro	ovider: ON SITE	
Applicant Information			
Applicant Name: JAMES D. WEST	7517 - 1 W 2 W 3 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1 W 1		
Applicant Address: 673 N. PARK DRIVE			Ŧ
City: SALISBURY	State: MD.	ZipCode: 21804	_
Phone #: <del>443-523-4416</del>	E-mail: jdw1hd@gn		
Owner Information			
Owner Name: SAME			
Owner Address:			
City:	State:	Zip Code:	
Phone #:	E-mail:		
Agent/Attorney/Engineer Information			
Agent/Attorney/Engineer Name: MILLER-L	EWIS, INC.		$\neg$
Agent/Attorney/Engineer Name. 1560 Mil	DDLEFORD ROAD		ᅱ
City: SEAFORD	State: DE	Zip Code: 19973	
Phone #: 302-629-9895		@millerleawisinc.com	$\neg$





## **Check List for Sussex County Major Subdivision Applications**

The following shall be submitted with the application

✓ Completed Application	
<ul> <li>Plan shall show the existing proposed lots, landscape</li> <li>Provide compliance with</li> </ul>	e Site Plan or Survey of the property and a PDF (via e-mail) ng conditions, setbacks, roads, floodplain, wetlands, topography, e plan, etc. Per Subdivision Code 99-22, 99-23 & 99-24 Section 99-9.  In copy of proposed deed restrictions, soil feasibility study
✓ Provide Fee \$500.00	
•	n for the Commission to consider (ex. photos, exhibit ven (7) copies and they shall be submitted a minimum ning Commission meeting.
subject site and County staff will	ce will be sent to property owners within 200 feet of the come out to the subject site, take photos and place a sign ime of the Public Hearings for the application.
— PLUS Response Letter (if required	(E
51% of property owners consent	if applicable
The undersigned hereby certifies that the formula plans submitted as a part of this application a	ms, exhibits, and statements contained in any papers or re true and correct.
Zoning Commission and any other hearing nequestions to the best of my ability to respond	nall attend all public hearing before the Planning and cessary for this application and that I will answer any to the present and future needs, the health, safety, eneral welfare of the inhabitants of Sussex County,
Signature of Applicant/Agent/Attorney	
Xhin Xll	Date: 3 23 2020
Signature of Owner Way	Date: 3 23 2620
For office use only:  Date Submitted: 32 200  Staff accepting application: 100  Location of property: 100	Fee: \$500.00 Check #: 136 Application & Case #: 20003133
Date of PC Hearing:	Recommendation of PC Commission:

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

TO:		Jamie Whitehouse		
REVI	EWER:	Chris Calio		
DATE:		8/24/2020		
APPLICATION:		2020-05 Lands of James D. West		
APPL	ICANT:	James D. West		
FILE	NO:	WSPA-5.01		
	MAP & CEL(S):	530-14.00-34.00 & 530-17.00-2.02		
LOCA	ATION:	Located on the west side of Sussex Hwy (Rt. 13), approximately 0.78 miles south of Adams Road		
NO. C	OF UNITS:	4 lots		
GROS ACRE	SS EAGE:	4.296 +/-		
SYST	EM DESIGN	ASSUMPTION, MAXIMUM NO. OF UNITS/ACRE: 2		
SEWE	ER:			
(1).		in a County operated and maintained sanitary sewer and/or water		
	district? Yes [	□ No ⊠		
		e question (2). question (7).		
(2).	Which County Tier Area is project in? Tier 3			
(3).	Is wastewater capacity available for the project? <b>N/A</b> If not, what capacity is available? <b>N/A</b> .			
(4).	Is a Construc (302) 855-77	ction Agreement required? <b>No</b> If yes, contact Utility Engineering at 17.		
(5).		y System Connection Charge (SCC) credits for the project? <b>No</b> If ny? <b>N/A</b> . Is it likely that additional SCCs will be required? <b>No</b>		

If yes, the current System Connection Charge Rate is **Unified \$6,360.00** per EDU. Please contact **N/A** at **302-855-7719** for additional information on charges.

- (6). Is the project capable of being annexed into a Sussex County sanitary sewer district? No
  □ 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? No
  (8). Comments: The proposed subdivision of land is in a Tier 3 area for sanitary sewer service. Therefore, the Sussex County Engineering Department does not currently have a schedule to provide sanitary sewer service.
- (9). Is a Sewer System Concept Evaluation required? No
- (10). Is a Use of Existing Infrastructure Agreement Required? No

UTILITY PLANNING APPROVAL:

John J. Ashman

Director of Utility Planning

Xc: Hans M. Medlarz, P.E. Jayne Dickerson

No Permit Tech Assigned



# OFFICE OF THE STATE FIRE MARSHAL Technical Services

22705 Park Avenue Georgetown, DE 19947



#### SFMO PERMIT

Plan Review Number: 2020-04-203539-MIS-01

Status: Approved as Submitted

Tax Parcel Number: 530-17.00-2.02

Date: 04/07/2020

**Project** 

James West Subdivision

James West Property

14686 Sussex Hwy Bridgeville DE 19933

Scope of Project

Number of Stories: Square Footage:

Construction Class:

Fire District: 78 - Greenwood Volunteer Fire Co #1

Occupant Load Inside:

Occupancy Code: 9601

#### **Applicant**

Stephen M Sellers 1560 Road 535 Seaford, DE 19973

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.

The owner understands that this construction start approval is limited to preliminary site construction and foundation work only. No other construction of any kind shall be permitted until the required building plan review is completed.

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.

This Plan Review Project was prepared by:

Joseph Moran

#### FIRE PROTECTION PLAN REVIEW COMMENTS

Plan Review Number: 2020-04-203539-MIS-01

**Tax Parcel Number:** 530-17.00-2.02

Status: Approved as Submitted

Date: 04/07/2020

#### PROJECT COMMENTS

- This project has been reviewed under the provisions of the Delaware State Fire Prevention Regulations (DSFPR) UPDATED March 11, 2016. The current 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.
- 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.
- 1190 A Separate plan submittal is required for the building(s) proposed for this project.
- 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.

#5621A5C



Consultants. Inc.

25092 Oak Road Seaford, DE 19973 Phone & Text: (302) 629-2989 Email: jayduke@comcast.net



#### SITE EVALUATION APPROVAL PAGE

The soils on this site are approved when the following is completed in full and signed by the approving authority. Isolation distance requirements, limited area of suitable soils, placement of fill, removal of soil, or compaction of the evaluated area may preclude construction permit approval or modify the type of system that may be permitted. An approved report must accompany any permit application. This is not a construction permit. All references to the Regulations refer to The Regulations Governing the Design, Installation and Operation of On-Site Wastewater Treatment and Disposal Systems Amended 1/11/2014.

Owner(s) Name:	James D. West	Tax Map #:	5-30-14-35	
Address:	6825 Coleman Ave.	Phone:	(443) 859 <b>-</b> 3750	
	Salisbury, MD 21804			
Initial System Type:	Sand-lined elevated sand mound (ESM) or Sand-lined Peat filter on-			
	site wastewater treatment and disposal system (OWTDS) (see Exhibits			
	T & BB, respectively, in t	he Regulations).	The area in the vicinity of	
	the drainfield must be exc			
	back filled with suitable sa			
	Regulations). Other OWT			
	conventional/alternative to	cunologies appre	red by DIREC.	
Location of Drain Field:	In the vicinity of soil bori	ngs (SB) #1 - #4 (	hatched area on the plot	
Location of Dram Field.	plan).			
	1 7			
Depth to Limiting Zone:	36" to redox depletions & concentrations.			
Replacement System Type:	Same as above if space permits. Otherwise, the replacement system			
	may be sand-lined in the vicinity of the initial system.			
	y at the state of			
Location of Drain Field:	In the immediate vicinity of soil borings referred to above.			
Depth to Limiting Zone:	Same as above.			
	Design Commen			
1. Maintain all isolation distances specified in Exhibit C of the Regulations.				
. Maintain a 100' isolation distance from all domestic wells and 150' from all public wells.				
The existing domestic well and OWTDS are to be abandoned and relocated.				
To avoid soil compaction, the area in the vicinity of the proposed drainfield should be identified				
and protected from any vehicular traffic or stockpiling of any material. In addition, any tree				

#### Instructions to the Property Owner

removal in this vicinity should be conducted according to DNREC strict guidelines.

1. Contact a Class C System Designer.

2. A permeability rate of 50 minutes per inch (mpi) has been estimated for the soils on this site. These estimated rates are used to determine the required size of the disposal area. They are based on soil texture and are derived from tables developed by the DNREC. You may elect to use the estimated rate to size the disposal system or have the appropriate tests conducted. Contact the Site Evaluator at (302) 629-2989 or DNREC [(302) 856-4561 in Sussex or (302) 739-9947 in Kent] for testing information.

E. Official Visa	Oule	
Joseph C. Duke, Jr., CPSS	Class "D" License #:	4048
3. Read the attached Site Evaluation Report for additional Report prepared by:	Date of report: Janua	ry 22, 2020
<ol><li>Read the attached Site Evaluation Report for additional</li></ol>	l information.	•

Field checked:

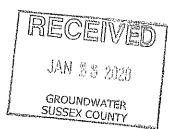
DNREC Reviewing Soil Scientist

Approval Date:

Disclaimer: Approval of a site evaluation indicates prily that the site evaluation was conducted in compliance with the regulations. It is not an indication of the quality or correctness of the site evaluation.



25092 Oak Road Seaford, DE 19973 Phone & Text: (302) 629-2989 Email: jayduke@comcast.net



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The soils on this site are approved when the following is completed in full and signed by the approving authority. Isolation distance requirements, limited area of suitable soils, placement of fill, removal of soil, or compaction of the evaluated area may preclude construction permit approval or modify the type of system that may be permitted. An approved report must accompany any permit application. This is not a construction permit. All references to the Regulations refer to The Regulations Governing the Design, Installation and Operation of On-Site Wastewater Treatment and Disposal Systems Amended 1/11/2014.

Ow	ner(s) Name:	James D. West	Tax Map #: Lot #:	5-30-17-2.02 B
Add	ress:	6825 Coleman Ave. Salisbury, MD 21804	Phone:	(443) 859-3750
Init	ial System Type:	Low-pressure pipe (LPP) on-site wastewater treatment and disposal system (OWTDS). See Exhibit O in the Regulations. Other OWTDS options include any conventional/alternative technologies approved by DNREC.		
	ation of Drain Field:	In the vicinity of soil bori plan).		(hatched area on the plot
	th to Limiting Zone:	32" to redox depletions &	Concentrations.	a the confederant existem
Rep	lacement System Type:	Same as above if space pe	ermits. Otherwis	e, the replacement system
_		may be sand-lined in the In the immediate vicinity	of soil borings re	eferred to above.
	ation of Drain Field:	Same as above.	OI 2011 DOI HIED X	in the second se
Dep	th to Limiting Zone:		40	
1. 2. 3. 4.	<ol> <li>Maintain a 100' isolation distance from all domestic wells and 150' from all public wells.</li> <li>If the 100' isolation distance to the existing domestic well cannot be maintained, it can be reduced to a minimum isolation distance of 50', in accordance with Exhibit C of the Regulations.</li> <li>The location of the well on lot #5-30-17-2.01 is unknown. The DNREC Water Supply Section records were researched under this property owner's name and no information was found. The property is presently owned by Gerald R. &amp; Valerie V. Campbell; zoning certificate enclosed.</li> </ol>			
		Instructions to the Prope	rty Owner	
1. 2. 3. Rep	<ol> <li>Contact a Class C System Designer.</li> <li>A permeability rate of 60 minutes per inch (mpi) has been estimated for the soils on this site. These estimated rates are used to determine the required size of the disposal area. They are based on soil texture and are derived from tables developed by the DNREC. You may elect to use the estimated rate to size the disposal system or have the appropriate tests conducted. Contact the Site Evaluator at (302) 629-2989 or DNREC [(302) 856-4561 in Sussex or (302) 739-9947 in Kent] for testing information.</li> <li>Read the attached Site Evaluation Report for additional information.</li> <li>Date of report: January 22, 2020</li> </ol>			
•	Joseph C.	Duke, Jr., CPSS		the state of the s
DN	Field checked:  DNREC Reviewing Soil Scientist  Disclaimer: Approval of a site evaluation indicates only that the site evaluation was conducted in compliance with the regulations. It is not an indication of the quality or correctness of the site evaluation.			

If there are questions regarding this report, contact Site Evaluator.

THE CLASS D LICENSEE IS RESPONSIBLE FOR ERRORS/OMMISSIONS

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#562146



Consultants. Inc.

25092 Oak Road Seaford, DE 19973 Phone & Text: (302) 629-2989

Email: jayduke@comcast.net



## SITE EVALUATION APPROVAL PAGE

The soils on this site are approved when the following is completed in full and signed by the approving authority. Isolation distance requirements, limited area of suitable soils, placement of fill, removal of soil, or compaction of the evaluated area may preclude construction permit approval or modify the type of system that may be permitted. An approved report must accompany any permit application. This is not a construction permit. All references to the Regulations refer to The Regulations Governing the Design, Installation and Operation of On-Site Wastewater

Treatment and Disposal Systems Am	ended 1/11/2014.		
Owner(s) Name:	James D. West	Tax Map #: Lot #: D	5-30-14-34 & 5-30-17-2.02
Address:	6825 Coleman Ave. Salisbury, MD 21804	Phone:	(443) 859-3750
Replacement System Type:	system (OWTDS). See I	Exhibit O in the	water treatment and disposal e Regulations. Other OWTDS ative technologies approved by
Location of Drain Field: In the vicinity of soil borings (SB) #1 & #2 (hatched area on the plan).			k #2 (hatched area on the plot
Depth to Limiting Zone:	40" to redox depletions	& concentratio	ns.
Replacement System Type:	Same as above if space property may be sand-lined in the	ermits. Otherwick of the	wise, the replacement system initial system.
Location of Drain Field:	In the immediate vicinity	of soil boring	s referred to above.
Depth to Limiting Zone:	Same as above,		Non-anguighte and approximate the state and an experience of the special property and the specia
Design Comments  Maintain all isolation distances specified in Exhibit C of the Regulations.  Maintain a 100' isolation distance from all domestic wells and 150' from all public wells.  The existing domestic well and OWTDS are to be abandoned and relocated.  To avoid soil compaction, the area in the vicinity of the proposed drainfield should be identified and protected from any vehicular traffic or stockpiling of any material. In addition, any tree removal in this vicinity should be conducted according to DNREC strict guidelines.			
removal in this vicinity show	Instructions to the Prop	erty Owner	
estimated rates are used to de texture and are derived from	esigner.  nutes per inch (mpi) has betermine the required size of tables developed by the DN have the appropriate tests 856-4561 in Sussex or (302 atjon Report for additional	een estimated of the disposal and the disposal and the conducted. Co. 2) 739-9947 in information.  Date of repositions.	ontact the Site Evaluator at (302) Kent] for testing information.  ort: January 22, 2020
Joseph C.	Duke, Jr., CPSS	Class "D" L	
Field checked:  DNREC Reviewing Soil Scientist  Disclaimer: Approval of a site evaluation is not an indication of the quality or corre	For Official Use	Ex.	piration Date: $\frac{2  3  25}{2  3  20}$ proval Date: $\frac{2  3  20}{2  3  20}$ ed in compliance with the regulations. It
REGARDING THIS REPORT IS	NEST CITATION OF THE		

CONTACT CLASS D LICENSEE

ERRORS/OMMISSIONS

A NEW OF CHARLES SEE NO.

375.66



25092 Oak Road Seaford, DE 19973

Owner(s) Name:

Phone & Text: (302) 629-2989

Email: jayduke@comcast.net

Tax Map #: 5-30-14-34 & 5-30-17-2.02

RECEIVED JAN 2 5 2020

GROUNDWATER SUSSEX COUNTY

#### SITE EVALUATION APPROVAL PAGE

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James D. West

			Lot#: A		
Ad	dress:	6825 Coleman Ave. Salisbury, MD 21804	Phone: (443) 859-3750		
Initial System Type:		Low-pressure pipe (LPP) on-site wastewater treatment and disposal system (OWTDS). See Exhibit O in the Regulations. Other OWTDS options include any conventional/alternative technologies approved by DNREC.			
Lo	cation of Drain Field:	In the vicinity of soil borings (SB) #1 - #3 (hatched area on the plot plan).			
De	pth to Limiting Zone:	30" to redox depletions &	concentrations.		
Re	placement System Type:		rmits. Otherwise, the replacement system ricinity of the initial system.		
Lo	cation of Drain Field:	•	of soil borings referred to above.		
Dej	oth to Limiting Zone:	Same as above.			
1. 2. 3. <b>4.</b>	Maintain a 100' isolation distance from all domestic wells and 150' from all public wells.  If the 100' isolation distance to the existing domestic well cannot be maintained, it can be reduced to minimum isolation distance of 50', in accordance with Exhibit C of the Regulations.				
		Instructions to the Proper	ty Owner		
I . 2. 3. Rep	estimated rates are used to dete texture and are derived from ta to size the disposal system or h 629-2989 or DNREC [(302) 85 Read the attached Site Evaluation fort prepared by:	ntes per inch (mpi) has been the required size of the bles developed by the DNR have the appropriate tests confe-4561 in Sussex or (302) ion Report for additional in	Date of report: January 22, 2020		
	Joseph C. D	uke, Jr., CPSS	Class "D" License #: 4048		
DN Disc	d checked:  REC Reviewing Soil Scientist laimer: Approval of a site evaluation it t an indication of the quality or correct	For Official Use O	Expiration Date: $\frac{2 / 3 / 25}{Approval Date}$ Approval Date: $\frac{2 / 3 / 25}{2 / 3 / 20}$ on was conducted in compliance with the regulations. It		

\*56214



Consultants. Inc.

25092 Oak Road Seaford, DE 19973

Phone & Text: (302) 629-2989 Email: jayduke@comcast.net



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Owner(s) Name:	James D. West	Tax Map #: Lot #:	5-30-17-2.02 C	
Address:	6825 Coleman Ave. Salisbury, MD 21804	Phone:	(443) 859-3750	
Initial System Type:	system (OWTDS). See options include any conv DNREC.	Exhibit O in the F ventional/alternati	ter treatment and disposal Regulations. Other OWTDS ve technologies approved by	
Location of Drain Field:	plan).		2 (hatched area on the plot	
Depth to Limiting Zone:	36" to redox depletions	& concentrations.		
Replacement System Type:	Same as above if space property may be sand-lined in the In the immediate vicinity	vicinity of the in	se, the replacement system itial system. eferred to above.	
Location of Drain Field:	Same as above.	OI BOIL COMINGO		
Depth to Limiting Zone:	Design Comme	- A-		
<ol> <li>If the 100' isolation distance to the existing domestic well cannot be maintained, it can be reduced to a minimum isolation distance of 50', in accordance with Exhibit C of the Regulations.</li> <li>The location of the well on lot #5-30-17-2.01 is unknown. The DNREC Water Supply Section records were researched under this property owner's name and no information was found. The property is presently owned by Gerald R. &amp; Valerie V. Campbell; zoning certificate enclosed.</li> <li>To avoid soil compaction, the area in the vicinity of the proposed drainfield should be identified and protected from any vehicular traffic or stockpiling of any material. In addition, any tree removal in this vicinity should be conducted according to DNREC strict guidelines.</li> </ol>				
a value and a second	Instructions to the Prop	erty Owner		
to size the disposal system or 629-2989 or DNREC [(302) 3. Read the attached Site Evaluation of the prepared by:	esigner.  nutes per inch (mpi) has be termine the required size of tables developed by the DI have the appropriate tests 856-4561 in Sussex or (30) ation Report for additional	een estimated for f the disposal are NREC. You may conducted. Contact (2) 739-9947 in Keinformation.  Date of report:	elect to use the estimated rate act the Site Evaluator at (302) ent] for testing information.  January 22, 2020	
Joseph C.	Duke, Jr., CPSS	Class "D" Lice	ense#: 4048	
Field checked:	For Official Use	Annre	ation Date: 2/26/25 oval Date: 2/26/20	
Disclaimer: Approval of a site evaluation is not an indication of the quality or corre	indicates only that the site evalu	ation was conducted i	in compliance with the regulations. It	

If there are questions regarding this report, contact Site Evaluator.

THE CLASS D LICENSEE IS RESPONSIBLE FOR ERRORS/OMMISSIONS

promise services and the second designation of the second second

475.00

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# OFFICE OF THE STATE FIRE MARSHAL Technical Services

22705 Park Avenue Georgetown, DE 19947



#### SFMO PERMIT

Plan Review Number: 2020-04-203539-MIS-01

Status: Approved as Submitted

Tax Parcel Number: 530-17.00-2.02

Date: 04/07/2020

Project

James West Subdivision

James West Property

14686 Sussex Hwy Bridgeville DE 19933

Scope of Project

Number of Stories: Square Footage:

Construction Class:

Occupant Load Inside: Occupancy Code: 9601

Fire District: 78 - Greenwood Volunteer Fire Co #1

Inc

#### Applicant

Stephen M Sellers 1560 Road 535 Seaford, DE 19973

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.

The owner understands that this construction start approval is limited to preliminary site construction and foundation work only. No other construction of any kind shall be permitted until the required building plan review is completed.

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This Plan Review Project was prepared by:

Joseph Moran

#### FIRE PROTECTION PLAN REVIEW COMMENTS

Plan Review Number: 2020-04-203539-MIS-01

submitted, reviewed, and approved.

Tax Parcel Number: 530-17.00-2.02

Status: Approved as Submitted

Date: 04/07/2020

#### PROJECT COMMENTS

1002 A This project has been reviewed under the provisions of the Delaware State Fire Prevention Regulations (DSFPR) UPDATED March 11, 2016. The current 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. 1190 A Separate plan submittal is required for the building(s) proposed for this project. 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

March 23, 2020

Sussex County Planning and Zoning Commission 2 The Circle P. O. Box 417 Georgetown, DE. 19947

RE: JAMES D. WEST, T.M.#530-17.00-2.02 MAJOR SUBDIVISION

Dear Mr. Whitehouse,

The subject major subdivision will be submitted to Planning and Zoning Commission soon. On behalf of the applicant we respectfully request a waiver of the topographic, 30 buffer zone and county street construction requirement due to the minimal number and size of the lots.

Please feel free to call or email with any questions you may have.

Sincerely,

Stephen M. Sellers, PLS

RECEIVED

enclosure

MAR 3 0 2020

SUSSEX COUNTY PLANNING & ZONING

PH: 302-629-9895

FAX: 302-629-2391

