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RECORD PLAT
HAILEY'S GLEN
COUNTY PROJECT NUMBER 2017-17
FORMERLY KNOWN AS "KIELBASA SUBDIVISION" SUSSEX COUNTY, DELAWARE

FOR
HAILEY DEVELOPMENT, LLC


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## Memorandum

To: Sussex County Planning Commission Members<br>From: Jamie Whitehouse, Director, Department of Planning \& Zoning; Jenny Norwood, Planning and Zoning Manager; Lauren DeVore, Planner III; Christin Scott, Planner I; Nicholas Torrance, Planner I; Chase Phillips, Planner I; and Elliott Young, Planner I<br>CC: Vince Robertson, Assistant County Attorney<br>Date: May 13 ${ }^{\text {th }}, 2021$<br>RE: Other Business for the May $27^{\text {th }}, 2021$ Planning Commission Meeting

This memo is to provide background for the Planning Commission to consider as a part of the Other Business to be reviewed during the May 27, 2021 Planning Commission meeting.

## Hailey's Glen (2017-17) (F.K.A. Kielbasa)

Final Subdivision Plan
This is a Final Subdivision Plan for the subdivision of a 32.366 -acre $+/$ - parcel of land into sixty-seven (67) lots with private roads, open space and associated amenities to include a proposed pavilion. The property is located on the north side of Angola Road (S.C.R. 277) and lies within the Henlopen Transportation Improvement District (TID) although it will not be subject to the requirements of the TID as the TID was approved after the application was first submitted and introduced. Additionally, the developer has opted to pay the Area Wide Study Fee in lieu of a Traffic Impact Study (TIS) for the project. The Planning and Zoning Commission approved the Preliminary Subdivision Plan at their meeting of Thursday, April 12, 2018. The Final Subdivision Plan complies with the Sussex County Zoning and Subdivision Code and all Conditions of Approval. Tax Parcel: 234-12.00-11.00. Zoning District: AR-1 (Agricultural Residential Zoning District). Staff are in receipt of all agency approvals.

## Baylis Estates (Phase I) Amenities Plan

BM
Preliminary Site Plan
This is a Preliminary Amenities Plan for the Baylis Estates Phase I subdivision. This plan proposes a 4,100 square foot clubhouse, 1,215 square foot in ground pool and fencing, multi-purpose courts and 21 parking spaces. The site is located between Phases I and II as Lots 122 through 126 are currently proposed as part of Phase II. No landscaping is proposed as part of this plan. This Preliminary Amenities Plan complies with the Sussex County Zoning Code. Tax Parcel: 234-29.00-42.00. Zoning District: AR-1 (Agricultural Residential Zoning District). Staff are awaiting all agency approvals.

## Frankford Business Park (S-18-56)

HW
Revised Final Site Plan
This is a Revised Final Site Plan for the construction of four single-story warehouse type buildings totaling 84,900 sf. and 10,000 sf. of office space along with two enclosed pipe yards, loading spaces and additional parking and site improvements. The Final Site Plan was previously approved by the Planning and Zoning Commission at its meeting on October 10, 2019. The Revised Final Site Plan is in compliance with the Sussex County Zoning Code. Tax Parcel: 433-11.00-21.02. Zoning: C-1 (General Commercial District) and AR-1 (Agricultural Residential District). Staff are awaiting agency approvals.

This is a Preliminary Site Plan for a proposal to renovate two (2) existing hotels to include a total gross square footage of 15,100 square feet. The proposal consists of the renovation of Building " A ," an existing two-story motel and Building "C," an existing two-story motel, replacing Building "B" with a proposed two-story, 9-unit motel and constructing a proposed 500 square foot addition to Building "C." The property is located on the south side of Coastal Highway (Route 1) and lies within the Combined Highway Corridor Overlay Zone (CHCOZ). Multiple variances were sought for the property through BOA Case No. 12489 of which the Findings of Fact were approved by the Board of Adjustment on February 15, 2021. The Preliminary Site Plan complies with the Sussex County Zoning Code. Tax Parcel: 334-19.08-176.00. Zoning District: C-1 (General Commercial Zoning District.) Staff are in receipt of all required agency approvals for this proposal, and therefore, both Preliminary and Final approvals may be granted at the will of the Commission.

## S-21-09 DelDOT - Georgetown Administrative Building

Revised Final Site Plan
This is a Revised Final Site Plan for the expansion of the Delaware Department of Transportation Administrative Building in Georgetown. This plan proposes a 6,651 square foot addition to the existing 14,300 square foot building. Additionally, 48 new parking spaces and crosswalks are proposed to accommodate the increase in square footage of the building. Various landscaping and other site improvements are included as well as drainage upgrades that will be required to meet stormwater management standards and regulations. The property is located on northeastern corner of Dupont Boulevard (Rt. 113) and South Bedford Street (S.C.R. 431) in Georgetown. The site plan complies with the Sussex County Zoning Code. Tax Parcel: 135-23.00-13.00. Zoning District: AR-1 (Agricultural Residential District). Staff are awaiting agency approvals.

Lands of John D. \& Ann M. Bamforth KS
Minor Subdivision off a 50 -ft Easement
This is a Minor Subdivision Plan for the subdivision of a 5.07-acre $+/$ - parcel of land for the creation of one (1) lot plus residual lands with Lot 2 having access off an existing $40-\mathrm{ft}$ ingress/egress access easement. Lot 1B will consist of 2.004 acres $+/-$. The parcel is located on the west side of Sand Hill Road (S.C.R 319). The Minor Subdivision Plan complies with the Sussex County Zoning and Subdivision Codes. Tax Parcel: 135-10.00-15.01. Zoning District: AR-1 (Agricultural Residential District). Staff are awaiting agency approvals.

Lands of Matthew L. Smith \& Leah B. Wallace HW
Minor Subdivision off a 50 -ft Easement
This is a Minor Subdivision Plan for the subdivision of a 4.25-acre +/- parcel of land for the creation of one (1) lot plus residual lands with Lot 2 having access off a proposed $50-\mathrm{ft}$ ingress/egress access easement. Lot 2 will consist of 2.109 acres $+/-$. The parcel is located on the east side of Horsey Church Road (S.C.R 510). The Minor Subdivision Plan complies with the Sussex County Zoning and Subdivision Codes. Tax Parcel: 532-12.00-36.01. Zoning District: AR-1 (Agricultural Residential District). Staff are in receipt of all agency approvals.

## Lands of Jesse Atkinson

Minor Subdivision off a 40 -ft Easement
This is a Minor Subdivision Plan for the subdivision of a 5.07 -acre $+/$ - parcel of land for the creation of one (1) lot plus residual lands with proposed Lot 2 having access off a proposed 40 - ft ingress/egress
access easement. Lot 1 will consist of 1.14 -acres $+/$ - and the residual lands consisting of 3.93 acres $+/-$. The parcel is located on the west side of Marsh Road (S.C.R 521). The Minor Subdivision Plan complies with the Sussex County Zoning and Subdivision Codes. Tax Parcel: 231-7.00-38.01. Zoning District: AR-1 (Agricultural Residential District). Staff are awaiting agency approvals.



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## 2017-17 Haileys Glen (also known as Kielbasa) - David K. Kielbasa and Terry Jan

Kielbasa This is a cluster/ESDDOZ subdivision. The cluster/ESDDOZ subdivision proposes to subdivide $32.3+/-$ acres into sixty-eight (68) single family lots. The property is located on the north side of Angola Rd. and across from Angola Beach Rd. Zoning: AR-1 (Agricultural Residential District). 911 Address: 33199 Angola Rd., Millsboro. Tax Map I.D. 234-12.00-11.00

Ms. Cornwell advised the Commission that submitted into the record were an exhibit booklet, subdivision plan, staff analysis, TAC, comments from the Sussex Conservation District, DNREC of Fish and Wildlife, Division of Groundwater Discharge, Sussex County Engineering Utility Planning Division, Delaware Electric Co-op, Office of State Fire Marshal, Sussex County Mapping and Addressing Department, DelDOT, USDA Natural Resource Conservation Service, PLUS, Ms. Cornwell also advised that a waiver is required for the dead end street due to its length and two petitions in opposition.

The Commission found that William Scott, Attorney with Scott and Shuman, Mike Fitzgerald with Hailey Development, the applicant, and Frank Kea and Jason Palkewicz with Solutions IPEM were present of behalf of the application; that Mr. Scott stated that this is a cluster/ ESDDOZ subdivision; that they are proposing 68 lots with active and passive open space on 32.3 $+/-$ acres; that the density is 2.1 homes per acre; that average lot size is 8,500 square feet; that the property is located on Angola Road; that the property is zoned AR-1 with ESDDOZ; that the property is currently a combination of farmland, woodland and some non-tidal wetlands; that the property is adjacent to Bay Ridge Woods Community (single family homes) and farmland; that the Land Use classification per the Comprehensive Plan is Environmentally Sensitive Developing Area; that the site is located in State Strategy Level 3 with a small portion in 4; that there is no ability for interconnectivity but an emergency access is provided; that there will be turn arounds every 800 feet; that no TIS was required but there are improvements required; that Mr. Palkewicz stated there will be a 20 foot buffer around the development; that a 50 foot setback is provided from the existing agricultural land to the east; that the lots are 20 to 40 feet away from the property line; that infiltration practices are proposed to manage stormwater and stormwater will drain into the wetlands in the back; that no lots will be within 80 feet of the wetlands; that the only woodland to be removed will be for roads and lots; that they have talked to DelDOT and they will have to put a left turn lane into the site and into Angola Beach, and other improvements, that it is an almost an infill lot; that Marsh Farm has not been constructed; that Middle Creek is a cluster community; that Angola Bay is a dense community; that there is $44 \%$ open space; that there is a proposed small amenity feature; that Chapter $99-9 \mathrm{C}$ is explained in the exhibit booklet; that HOA documents were provided; that they have proposed that this subdivision will be able to use Marsh Farm Estates amenities; that Mr. Scott stated 5.4 acres of forested area will be maintained; that the density is in line with the area; that they have provided a draft of proposed conditions and findings of fact; that the streets are 24 feet wide; that the amenity has not yet been determined and the market will determine a better concept for the final site plan; that there is an old borrow pit within the trees; that they are keeping the perimeter with trees and maintaining the wetlands; that the lots will be sold as home packages; that there is no intent to cross wetlands for access to Marsh Farm Estates; that residents will have to drive to those amenities; that there will be sidewalks on both sides and street lights; that they will talk to the post office for central box location; and that they will talk to the school district about a bus stop.

The Commission found that there were no parties in favor of this application.

The Commission found Edward Crawford, Roger Edwards, June Santos, Jens Wegscheider, Eric Quigley, Richard Raynic, Leonard Ullman, Carolyn Adkins Quigley, Curt Smith, Jerry Sideman, Judy Mangini, Carol Hughes, Gretchen Klein, Dawn Quigley and Jerome Arniti spoke in opposition to the application; that Mr. Crawford stated he has a nice forested view now and this would create a dense subdivision adjacent to his property; that this will decrease property values; that this is a bad plan; that it is a very narrow site; that this may conform to the letter of the law but it is deficient to intent of the cluster development; that most of the trees will be cut and the only trees that will be left are by the creek which is a very important wildlife corridor; that the area was used as an old borrow pit; that there will be little recreation area; that there is no quality or open space; that he has concerns with the HOA; that he has concerns with traffic; that Mr. Edwards stated he has problems with dense construction; that he has concerns with open space; that they should think about children and have a place for cars for the school bus stop; that he has concerns with encouraging access road; that this is not needed; that Ms. Santos stated she has concerns with traffic; that there is no emergency access out of the parcel; that there are already 380 homes approved on Angola Road and over 300 off of Camp Arrowhead Road and she does not think the roads are wide enough; that she has concerns with home values; that she has concerns with mosquitos from the stormwater management ponds; that Mr. Wegscheider stated he has concerns with sewer and will they have their own pump stations; that people don't want small lots with no trees; that there are 3,000 new homes approved within a 3 miles radius; that he has concerns with sharing amenities; that 314 homes have been approved in Middle Creek Preserve on Angola Road; that he has concerns with traffic and emergency evacuation access; that Mr. Quigley stated he believes there are Indian Artifacts on the site; that Mr. Raynic stated he has concerns with developments occurring; that he has concerns with sprawl; that Mr. Ullman stated he has issues with the emergency access and with other roads; that Ms. Carolyn Adkins Quigley stated she has concerns with emergency access; that Mr. Smith stated there are a number of developments in the area; that this is in a bad location; that Mr. Sideman stated this will destroy the character of the area; that this will destroy the land; that this is a bad design; that there will be loss of wildlife habitat; that Ms. Mangini stated she has concerns with changes to the area; that there are lots of houses already built; that there needs to be a moratorium; that Ms. Hughes stated this is not consistent with the area; that she has concerns with stormwater management; that Ms. Klein stated she has concerns with wetlands; that Ms. Quigley stated she wants to know what the white item is on the plan which is the pump station; that has there been historical research; that she has concerns with the number of kids into the school system which is already crowded; that there is lack of open space; that there is no emergency access on the road; and that Mr. Arniti stated he has concerns with flooding.

Mr. Scott stated they did not identify any significant historical areas on the site and if they find any, they will have to comply with the state; that Marsh Farm Estates will be made aware of shared amenities; that this is a similar density to Marsh Farm Estates; that the price range is in the upper $\$ 300,000$ range; and that there is no plan to market to any one area.

At the conclusion of the public hearings, the Commission discussed this application.
Motion by Mr. Hudson, seconded by Ms. Stevenson, and carried unanimously to defer action for further consideration. Motion carried 5-0.

## MINUTES OF THE REGULAR MEETING OF MARCH 22, 2018

The regular meeting of the Sussex County Planning and Zoning Commission was held on Thursday evening, March 22, 2018 in the County Council Chamber, Sussex County Administration Office Building, Georgetown, Delaware.

The meeting was called to order at 6:00 p.m. with Chairman Ross presiding. The following members of the Commission were present: Mr. Martin Ross, Ms. Kim Hoey-Stevenson, Mr. Doug Hudson, Mr. Keller Hopkins, Mr. Robert Wheatley-absent, with Mr. Vince Robertson Assistant County Attorney, Ms. Janelle Cornwell - Director, Mrs. Jennifer Walls - Planning Manager, and Mr. Jamie Whitehouse - Planner III.

Motion by Ms. Stevenson, seconded by Mr. Hudson, and carried unanimously to approve the Agenda as posted. Motion carried 4-0.

Motion by Mr. Hudson, seconded by Mr. Hopkins, and carried unanimously to approve the Minutes for February 22, 2018 and March 8, 2018 as revised. Motion carried 4-0.

## OLD BUSINESS

## 2017-17 Haileys Glen (also known as Kielbasa) - David K. Kielbasa and Terry Jan

Kielbasa This is a cluster/ESDDOZ subdivision. The cluster/ESDDOZ subdivision proposes to subdivide 32.3 +/- acres into sixty-eight (68) single family lots. The property is located on the north side of Angola Rd. and across from Angola Beach Rd. Zoning: AR-1 (Agricultural Residential District). 911 Address: 33199 Angola Rd., Millsboro. Tax Map I.D. 234-12.00-11.00

The Planning Commission discussed the application which had been deferred since March 8, 2018.

The Planning Commission discussed concerns with the road for the emergency access; that the only one way in with bump outs has been provided; that they prefer full turn arounds but will defer to the Fire Marshal's determination; that there is a lack of amenities provided on site; that shared amenities with neighboring communities is a concern due to fairness and there is the potential for parking shortage for the amenities; that provision of onsite amenities is intended to reduce traffic on the roads; and that there may be an option for connecting to neighboring amenities; however, wetlands may be impacted.

Motion by Mr. Hudson, seconded by Ms. Stevenson and carried unanimously to defer action for further consideration. Motion carried 4-0.

## C/U \#2119 Chad Hayes

An Ordinance to grant a Conditional Use of land in an AR-1 (Agricultural Residential District) for automotive sales with minor repairs and contractor office with storage to be located on a certain parcel of land lying and being in Georgetown Hundred, Sussex County, containing $\mathbf{0 . 9 0 9}$ acres, more or less. The property is located on the north side of Lewes-Georgetown Hwy. (Rt. 9) approximately 812 ft. east of Sand Hill Rd. 911 Address: 22091 Lewes-Georgetown Hwy., Georgetown. Tax Map I.D. 135-15.00-40.00

The Planning Commission discussed the application which had been deferred since March 8,

## MINUTES OF THE REGULAR MEETING OF APRIL 12, 2018

The regular meeting of the Sussex County Planning and Zoning Commission was held on Thursday evening, April 12, 2018 in the County Council Chamber, Sussex County Administration Office Building, Georgetown, Delaware.

The meeting was called to order at 6:00 p.m. with Chairman Ross presiding. The following members of the Commission were present: Mr. Martin Ross, Ms. Kim Hoey-Stevenson, Mr. Doug Hudson, Mr. Keller Hopkins, Mr. Robert Wheatley, with Mr. Vince Robertson - Assistant County Attorney, Ms. Janelle Cornwell - Director, Mrs. Jennifer Walls - Planning Manager absent, and Mr. Jamie Whitehouse - Planner III.

Motion by Ms. Stevenson, seconded by Mr. Hopkins, and carried unanimously to approve the Agenda as posted. Motion carried 5-0.

Motion by Ms. Stevenson, seconded by Mr. Hudson, and carried unanimously to approve the Minutes for March 22, 2018 as submitted. Motion carried 5-0.

## OLD BUSINESS

## 2017-17 Haileys Glen (also known as Kielbasa) - David K. Kielbasa and Terry Jan

## Kielbasa

This is a cluster/ESDDOZ subdivision. The cluster/ESDDOZ subdivision proposes to subdivide $32.3+/-$ acres into sixty-eight (68) single family lots. The property is located on the north side of Angola Rd. and across from Angola Beach Rd. Zoning: AR-1 (Agricultural Residential District). 911 Address: 33199 Angola Rd., Millsboro. Tax Map I.D. 234-12.00-11.00

The Planning Commission discussed the application which had been deferred since March 8, 2018.

Mr. Hudson moved that the Commission grant preliminary approval for Subdivision 2017-17 for Haileys Glen (also known as Kielbasa) - David A. Kielbasa and Terry Jan Kielbasa based upon the record made during the Public Hearing and for the following reasons;

1. The Applicant is seeking approval of a subdivision within the Environmentally Sensitive Developing Area and the AR-1 Zoning District. The Applicant is seeking clustered lots with a minimum area of 7,500 square feet.
2. The proposed subdivision will have no more than 68 lots on approximately 32.3 acres. This results in a density that is within the maximum density permitted in the AR-1 zone for a project within the Environmentally Sensitive Developing Area.
3. This subdivision will not have a significant impact on the neighboring properties or area roadways.
4. The proposed subdivision meets the purpose and standards of the Subdivision Code, and the applicant has addressed the requirements of Section 99-9C of the Code.
5. The project will be served by central water and sewer.
6. The development complies with the Sussex County Comprehensive Plan as a low density, single family dwelling subdivision.
7. The development will include approximately 14.5 acres of open space which is $44 \%$ of the site. Part of this open space includes 5.3 acres of forested areas and 3.0 acres of wetlands.
8. The subdivision shall not share any amenities with other nearby subdivisions. That arrangement as proposed by the applicant creates a dangerous situation for children and families having to travel on two different County roads to access their pool or clubhouse. And, it would create unnecessary traffic in the area. It is not a workable proposal for this project.
9. This preliminary approval is subject to the following:
A. There shall be no more than 68 lots within the subdivision.
B. The developer shall establish a homeowner's association responsible for the maintenance of streets, roads, buffers, stormwater management facilities and other common areas.
C. The stormwater management system shall meet or exceed the requirements of the State and County. The Final Site Plan shall contain the approval of the Sussex Conservation District for the design and location of all stormwater management areas and erosion and sedimentation control facilities.
D. A forested or landscaped buffer of at least 20 feet in depth shall be installed along the entire perimeter of the project. The Final Site Plan shall contain a landscaped plan for all of these areas.
E. The subdivision shall be served by Sussex County for sewer service.
F. The subdivision shall be served by a publicly regulated central water system providing drinking water and fire protection.
G. Street design shall meet or exceed Sussex County standards. This includes County street design requirements for turnarounds along the dead-end roadway.
H. The development shall be served by its own on-site active amenities such as a pool and pool house, and not a sharing arrangement with any other nearby development. These amenities shall be centrally located within the project. The location and type of amenities shall be shown on a revised Preliminary Site Plan submitted in accordance with Condition M.
I. The developer shall complete all amenities within 2 years of the issuance of the first residential building permit.
J. Road naming and addressing shall be subject to the review and approval of the Sussex County Mapping and Addressing Department.
K. Deliveries of dirt, fill or other similar materials shall only be made to or from the site between the hours of 8:00 a.m. through 5:00 p.m., Monday through Friday.
L. The Final Site Plan shall indicate all forested areas that will be preserved.
M. A revised Preliminary Site Plan either depicting or noting these conditions must be submitted to the Office of Planning and Zoning.
N. The Final Site Plan shall be subject to the review and approval of the Planning and Zoning Commission.

Motion by Mr. Hudson, seconded by Mr. Hopkins and carried unanimously to grant Preliminary approval with Final Site Plan approval by Planning and Zoning Commission. Motion carried 5-0.

## 2017-20 The Grove at Love Creek - J.G. Townsend, Jr. \& Co.

This is a cluster/ESDDOZ subdivision. The cluster/ESDDOZ subdivision proposes to subdivide 200.69 +/- acres into two-hundred forty-seven (247) single family lots, amenities and site improvements to be located on a certain parcel of land lying and being in Lewes and Rehoboth Hundred, Sussex County. The property is located on the south sides of Ward Rd. (Rd. 283A) and Cedar Grove Rd. and east of Mulberry Knoll Rd. (Rd. 284). The subdivision is zoned AR-1 (Agricultural Residential District) and GR (General Residential District). 911 Address: None

PLANNING \& ZONING COMMISSION
ROBERT C. WHEATLEY, CHAIRMAN KIM HOEY STEVENSON, VICE-CHAIRMAN
R. KELLER HOPKINS
J. BRUCE MEARS

HOLLY J. WINGATE

## Bussex County

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

May 18, 2021
Mr. Jason Palckewicz, P.E. Solutions, IPEM, LLC
303 North Bedford Street
Georgetown, DE 19947
By email to: jpalkewicz@solutionsipem.com

RE: Staff Review of the Check Print of the Final Subdivision Plan for Hailey's Glen (2017-17) (F.K.A. Kielbasa) for the subdivision of a 32.366 -acre $+/$ - parcel of land into sixty-seven (67) lots with private roads, open space and associated amenities to include a proposed pavilion and located on the north side of Angola Road (S.C.R. 277).
Tax Parcel: 234-12.00-11.00
Dear Mr. Palkewicz,
Further to your submission of March 30, 2021, the Planning and Zoning Department has reviewed the submitted Check Print of the Final Subdivision Plan for the subdivision of a 32.366 -acre $+/$ parcel of land into sixty-seven (67) lots with private roads, open space and associated amenities to include a pavilion and located on the north side of Angola Road (S.C.R. 277). The parcel is zoned Agricultural Residential (AR-1) Zoning District. The parcel also lies within the Coastal Area per Sussex County's 2019 Comprehensive Plan and is located within the Henlopen Transportation Improvement District (TID) (although it will not be subject to the requirements of the Henlopen TID, as the TID was approved after the application was first introduced.) Staff have reviewed the proposed subdivision plan for compliance with the Sussex County Zoning and Subdivision Code and have the following comments:

## Final Subdivision Plan

1. Please add the County Project Reference Number to the top center of the proposed plans. The County Project Reference Number for this project is Subdivision (201717).
2. The Site Data Column indicates that the owner of the property is Schell Brothers, LLC. However, the County's Online Mapping System demonstrates that the current Property Owner is Mr. David Kielbasa. Please confirm that this information is correct to ensure that the Owner's Certification is also correct and signed by the current owner of the subject property.
3. Please fix the minor grammatical error on Sheet No. 2 for Tax Parcel ID: 234-12.0022.00 shown at the top of the plans to reflect this parcel as being zoned "AR-1 Zoning."
4. Please fix the minor grammatical error on Sheet Numbers 2 and 3 showing the Property Owner of Tax Parcel ID 234-12.00-262.00 as "Diane Alizabeth Ogden" to "Diane Elizabeth Ogden."
5. Parcel 9.02 does not appear to be shown on Sheet No. 2. Please show the general metes and bounds and location of this parcel as well as the current Property Owner of this parcel on the plans.
6. Parcel 9.06 appears to be missing on Sheet No. 3. Please show the general metes and bounds and location of this parcel as well as the current Property Owner of this parcel on the plans.
7. Please include in the Site Data Column that the Project is not located within a Wellhead Protection Area in order to comply with Chapter 89 "Source Water Protection" of the Sussex County Code (\$89-6).
8. Please include in the Site Data Column that the project is located within an area of "Good" and "Fair" Groundwater Recharge Potential in order to comply with Chapter 89 "Source Water Protection" of the Sussex County Code (\$89-7).
9. Please include a breakdown of tidal vs. non-tidal wetland totals in the Site Data Column as well as those wetlands which are under the Delaware Department of Natural Resources and Environmental Control's (DNREC's) (State) jurisdiction and those which are under the Army Corp. of Engineers' (Federal) jurisdiction.
10. Please show the surrounding parcels to the west of the subject property as being within the Bay Ridge Woods Subdivision. Please note that the names of adjacent subdivisions shall be shown on the plans ( $\$ 99-26(A)(6))$.
11. Please note that all street names shall be approved by the Sussex County Department of Mapping and Addressing prior to final approval of the project ( $\$ 99-26(A)(7))$.
12. Please note in the Site Data Column that the proposed subdivision is not located within a Wellhead Protection Area to comply with Chapter 89 "Source Water Protection" of the Sussex County Code (\$89-6).
13. Please note in the Site Data Column that the proposed subdivision is located within an area of "Good" and "Fair" Groundwater Recharge Potential to comply with Chapter 89 "Source Water Protection" of the Sussex County Code (\$89-7).
14. Please include the locations, dimensions and purposes of any other property offered for dedication or to be reserved for acquisition for public use or to be reserved by deed covenant for the common use of property owners in the subdivision ( $\$ 99$ 26(A)(11)).
15. Please include a breakdown of the open space on the plans (Open Space "A," "B," "C," etc.) and the purpose of all open space areas. Please also add the percentage of impervious surface cover area in the Site Data Column (\$99-26(A)(19)).
16. Please show the location of any proposed lighting within the subdivision.
17. Please include in the General Notes Column that any signage that is proposed will require a separate permit from the County.
18. Please ensure that the $20-\mathrm{ft}$ forested/landscape buffer meets the provisions of $\S 99-5$ of the Sussex County Code is shown around the entire perimeter of the site to be developed. Please note that the $20-\mathrm{ft}$ width shall be exclusive of any proposed stormwater management areas or facilities, open space, etc. A landscape plan for the buffer shall be designed and certified by a licensed landscape forester or architect designated by the Society of American Foresters as a "certified forester." The certification should be included on any Final Subdivision Plan.
19. Prior to approval of the Final Site Plan, approval letters or letters of no objection from the following agencies shall be submitted to the Sussex County Planning and Zoning Office:
a. Sussex Conservation District
b. Office of State Fire Marshal
c. Delaware Department of Transportation (DelDOT)
d. Sussex County Engineering Department
e. Sussex County Mapping and Addressing Department
f. Office of Drinking Water (Public Health)
g. The local school district regarding bus stop provisions.
h. Copies of any proposed HOA bylaws or deed restrictions to be imposed on property owners within the subdivision.

Please provide one (1) full-size copy and one (1) electronic copy of a Final Subdivision Plan at least ten (10) days prior to the Planning and Zoning Commission meeting you wish for your application to be considered at. If you wish for your application to be considered by the Planning and Zoning Commission at their meeting scheduled for May 17, 2021, please submit all required materials later than close of business on May 27, 2021.

Please feel free to contact me with any questions during business hours 8:30 A.M. - 4:30 P.M., Monday through Friday at 302-855-7878.

Sincerely,


Ms. Lauren DeVore
Planner III


DEPARTMENT OF TRANSPORTATION soo bay road
P.O. Box 778

DOVER, DELAWARE 19903

## RECETVED

MAY 1 '/ 2021
SUSSEX COUNTY

May 02,2019

Ms. Janelle Cornwell, Director<br>Sussex County Planning \& Zoning Commission<br>Sussex County Administration Building<br>P.O. Box 417<br>Georgetown, Delaware 19947

SUBJECT: Letter of No Objection to Recordation<br>Hailey's Glen (F.K.A Kielbasa)<br>Tax Parcel \# 234-12.00-11.00<br>SCR 277 (Angola Road)<br>Indian River Hundred, Sussex County

Dear Ms. Cornwell:
The Department of Transportation has reviewed the Site Plan, dated May 14, 2018 (signed and sealed on April 30, 2019), for the above referenced site, and has no objection to its recordation as shown on the enclosed drawings. This "No Objection to Recordation" approval shall be valid for a period of five (5) years. If the Site Plan is not recorded prior to the expiration of the "No Objection to Recordation", then the plan must be updated to meet current requirements and resubmitted for review and approval.

This letter does not authorize the commencement of entrance construction. Entrance plans shall be developed in accordance with DelDOT's Development Coordination Manual and submitted to the Development Coordination Section for review and approval.

This "No Objection to Recordation" letter is not a DelDOT endorsement of the project discussed above. Rather, it is a recitation of the transportation improvements, which the applicant may be required to make as a pre-condition to recordation steps and deed restrictions as required by the respective county/municipality in which the project is located. If transportation investments are necessary, they are based on an analysis of the proposed project, its location, and its estimated impact on traffic movements and densities. The required improvements conform to DelDOT's published rules, regulations and standards. Ultimate responsibility for the approval of any project rests with the local government in which the land use decisions are authorized. There may be other reasons (environmental, historic, neighborhood composition, etc.) which compel

Hailey's Glen (F.K.A Kielbasa)
Ms. Janelle Cornwell
Page 2
May 02, 2019
that jurisdiction to modify or reject this proposed plan even though DelDOT has established that these enumerated transportation improvements are acceptable.

If I can be of any further assistance, please call me at (302) 760-2266.
Very truly yours,


Susanne K. Laws
Sussex County Review Coordinator
Development Coordination
cc: Mike Fitzgerald, Hailey Development, LC
Jason Palkewicz, Solutions IPEM
William Kirsch, South District Entrance Permit Supervisor
Rusty Warrington, Sussex County Planning \& Zoning
Jessica L. Watson, Sussex Conservation District
Gemez W. Norwood, South District Public Work Manager
Jennifer Pinkerton, Chief Materials \& Research Engineer
Peter Haag, Traffic Studies Manager
Linda Osiecki, Consistency Control Engineer
John Fiori, Bicycle Coordinator
Maria Andaya, Pedestrian Coordinator
Mark Galipo, Traffic Development Coordination Engineer
Tim Phillips, Maintenance Support Manager
Dan Thompson, Safety Officer North District
Joseph Ellis, Contech Manager
David Dooley, DTC Planner
James Kelley, JMT
Todd Sammons, Subdivision Engineer
John Andrescavage, Sussex County Reviewer

April 15, 2021

Hollis Bartkovich, EIT
Solutions, IPEM
3003 Merritt Mill Road
Salisbury, MD 21804

Re: Hailey's Glen

Dear Ms. Bartkovich:
The Division of Public Health Office of Engineering has reviewed your request for an extension for Hailey's Glen, Approval to Construct \#19W15. This approval has been extended for one year. The approval will be void if construction has not started by April 15, 2022. The approval number, 19W15, and List of Conditions dated January 11, 2019 will remain the same. If changes are necessary, revised plans shall be submitted and a supplemental approval issued prior to construction.

It is the owner's responsibility to ensure as-built drawings are maintained throughout all phases of construction. Prior to receiving an Approval to Operate, the Office of Engineering requires one set of as-built drawing, including profile markups.

If you have any questions or concerns, please contact me at (302) 741-8646.
Sincerely,
witter fluke
William J. Milliken, Jr.
Engineer III
Office of Engineering
Cc: Alexis-Verdin-Gede, Tidewater Utilities, Inc.

## PLAN APPROVAL APPLICATION

Development Name $\qquad$
Engineering Firm $\qquad$
Contact Number $\qquad$
Developer $\qquad$
Contact and Number $\qquad$
PLEASE INCLUDE THE FOLLOWING WITH THIS APPLICATION:

1) (3) copies of SEALED FINAL WATER PLANS as approved by: TUI, Office of State Fire Marshal and DHSS-Office of Drinking Water.
2) Copy of Office of State Fire Marshal approval letter
3) Copy of DHSS - Office of Drinking Water approval letter
4) Copy of RECORDED RECORD PLAT showing all TUI
5) Electronic copies on CD:


- SEALED FINAL WATER PLANS in .pdf and .dwg format
- RECORDED RECORD PLAT in .pdf format

| BUILDING <br> TYPE | \# OF <br> BUILDINGS | UNITS <br> PER <br> BUILDING | \# OF <br> DOMESTIC <br> METERS | DOMESTIC <br> METER <br> SIZE | \# OF <br> FIRE <br> CONNECTIONS | FIRE <br> CONNECTION <br> SIZE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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One line per Domestic or Fire connection size
Fire Connections must be shown on FINAL plans submitted

## Building Types

SF - 1 or 2 family detached
TC - Townhome or Condominium
AP - Apartment
CC - Community/Clubhouse
PH - Pool/Poolhouse
CM - Commercial
PS - Sanitary Sewer Pump Station

## Various Domestic Meter Sizes

5/8", $1^{\prime \prime}, 1$ 1/2", $2^{\prime \prime}, 3^{\prime \prime}, 4^{\prime \prime}$

Various Fire Connection Sizes
2", 4", 6", 8", N/A

APPROVAL TO CONSTRUCT
Haileys Glen Connection
Angola District
PWS \#DE0000248
Approval \#19W15

Mr. Mike Fitzgerald
BB Kielbasa, LLC
7910 Woodmont Avenue, Suite 1165
Bethesda, MD 20814
Dear Mr. Fitzgerald:
As provided by Section 2.11 of the State of Delaware Regulations Governing Public Drinking Water Systems, you are granted approval to connect Haileys Glen to the existing main in accordance with the plans submitted by Solutions IPEM, LLC. The plans consist of:

1. Transmittal letter dated January $11,2019$.
2. Two copies of the plans entitled "Haileys Glen" dated June 14, 2018 and revised January 9, 2019.

These plans, as noted, are made a part of this approval. This approval is granted subject to the enclosed list of conditions. It is the owner's responsibility to ensure as-built drawings are maintained throughout all phases of construction. Prior to receiving an Approval to Operate, the Office of Engineering requires one set of as-built drawings, including profile markups.

The Office of Engineering recommends detectable tracer tape that is three inches wide and blue in color to be installed directly above all water mains larger than two inches in diameter.

I am sending one set of plans with a copy of this approval to Solutions IPEM, LLC that is signed and dated by the Office of Engineering.

[^1]Mr. Mike Fitzgerald
BB Kielbasa, LLC
January 11, 2019
Page 2

Should you have any questions regarding this matter, please feel free to contact Bill Milliken at (302) 741-8646.


William J. Mhilliken, Jr.
Engineer III
Office of Engineering

Supervisor of Engineering Office of Engineering
cc: Janelle Cornwell, Sussex County Planning \& Zoning
Kevin Neilson, Public Service Commission
Holly Bartkovich, EIT, Solutions IPEM, LLC
Alexis Virdin-Gede, Tidewater Utilities, Inc.
Tawanda Priester, Tidewater Utilities, Inc.
Ashley Kunder, Office of Drinking Water

1. The approval is void if construction has not started by January 11, 2020.
2. The project shall be constructed in accordance with the approved plans and all required conditions listed in this Approval to Construct. If any changes are necessary, revised plans shall be submitted and a supplemental approval issued prior to the start of construction. Asbuilt plans including profile mark-ups must be submitted to the Office of Engineering after construction has been completed.
3. Representatives of the Division of Public Health may inspect this project at any time during the construction.
4. This approval does not cover the structural stability of any units or parts of this project.
5. The water system shall be operated in conformance with the State of Delaware Regulations Governing Public Drinking Water Systems.
6. All wells, pipes, tanks, and equipment which can convey or store potable water shall be disinfected in accordance with the current AWWA procedures. Plans or specifications shall outline the procedure and include the disinfectant dosage, contact time, and method of testing the results of the procedure. (Recommended Standards for Water Works 2012 Edition 2.15)
7. Water mains crossing sanitary and storm sewers should be laid to provide a minimum vertical distance of 18 inches between the outside of the water main and the outside of the sewer, and the water main should be above the sewer. At crossings, one full length of water pipe should be located so both joints will be as far from the sewer as possible. Special structural support for the water and sewer pipes may be required. In cases where it is not practical to maintain an 18 -inch separation, the Division may allow deviation on a case-bycase basis if supported by data from the design engineer.
8. Water mains should be laid 10 feet horizontally from any existing or proposed sanitary or storm sewers. The distance should be measured edge to edge. In cases where it is not practical to maintain a 10 -foot separation, the Division may allow deviation on a case-bycase basis if supported by data from the design engineer.
9. All chemicals, materials, mechanical devices, and coatings in contact with potable water shall comply with National Sanitation Foundation/American National Standards Institute Standards (NSF/ANSI) 60 and 61 and shall be inert, nontoxic, and shall not import any taste, odor, or color to the water.
10. Sufficient valves should be provided so that inconvenience and sanitary hazards will be minimized during repairs. Valves should be located at not more than 500 -foot intervals in commercial districts and at not more than one block or 800 -foot intervals in other districts.
11. There shall be no connection between the distribution system and any pipes, pumps, hydrants, or tanks whereby unsafe water or other contaminating materials may be discharged or drawn into the system.
12. Fire hydrant drains shall not be connected to or located within 10 feet of sanitary sewers, storm sewers, or storm drains.
13. Prior to usage of water from this new well, water plant, storage plant, or distribution system, approval for the water quality must be obtained from the Division of Public Health.
14. The water system should be capable of providing at least 25 psi at ground level at all times throughout the distribution system.
15. All plastic pipe utilized in this drinking water system shall be approved for potable water use (NSF-pw). If any piping is joined with solder or flux, the solder and flux shall be lead free (less than or equal to 0.2 percent lead).
16. All water lines should be buried to a depth of at least 3 feet.
17. A Certificate of Public Conveniences and Necessity should be acquired from the Public Service Commission, (302) 739-4247.
18. This approval is for the distribution system only. Plans and specifications for all well plumbing, pumps, storage (including any interior coatings), and treatment must be submitted to and approved by this office prior to their installation.
19. The approval is subject to immediate revocation upon violation of any of the preceding conditions.
20. All other local (county/city/town) approvals or permits needed must be obtained prior to beginning construction.
21. Upon completion of construction and before the system is placed into operation, a "Notice of Completion" must be submitted to the Office of Engineering. Before placing the system into operation, the following must be adhered to:
a. Submit a set of as-built plans with profile markups to the Office of Engineering.
b. Obtain an Approval to Operate from the Office of Engineering.

# State of Delaware <br> Department of Natural Resources and Environmental Control Division of Watershed Stewardship <br>  <br> Delaware 1990 

FAX: (302) 739-672.

October 17, 2018

TO: Mike Fitzgerald
CC: Solutions
FROM: Joanne Gedney, Sediment and Stormwater Program
SUBJECT: NOI: Hailey's Glen
Thank you for your submittal of "The Notice of Intent (NOI) for Storm Water Discharges Associated with Construction Activity Under a NPDES General Permit" for the subject project.

Date NOI was received: 10-16-2018
Date NOI information was entered into the database: 10-17-2018
Database I.D. \#:5859
Check \#: 172

By signing the NOI, the signatory agrees to fully comply with the Special Conditions for Storm Water Discharges Associated with Construction Activities which can be viewed at http://www.dnrec.state.de.us/DNREC2000/Divisions/Soil/Stormwater/PDF/NPDES Sect9 G P.pdf

Outlined below are several responsibilities that should be noted:

- During construction the approved Sediment and Stormwater Plan shall remain at the site at all times (§ 9.1.02.4.B.1). A copy of the NOI shall be kept at the site as well.
- Maintenance inspections of erosion and sediment (E \& S) controls and stormwater management facilities must be conducted weekly and the next day after a rainfall event that results in runoff. (§ 9.1.02.4.B.2).
- These inspections must be documented in a weekly log that must be maintained on-site (§ 9.1.02.4.C.1). The documentation must contain:

1. the date and time of inspection;
2. the inspector's name;
3. assessment of the condition of the $\mathrm{E} \& S$ controls and stormwater management facilities;
4. any construction, implementation, or maintenance performed; and
5. a description of the site's present phase of construction.

- If you are using a CCR, their weekly CCR reports will suffice as the weekly log. These reports must be maintained on site.
- If ownership or operational control of the permitted activities is transferred a Transfer of Authorization form must be filled out and submitted to the Department to update the $\mathrm{NOI}(\S 9.1 .02 .1 . \mathrm{E})$.
- To closeout your General NPDES Storm Water permit coverage and its requirements a completed Notice of Termination (NOT) form must be submitted to the Department for review and approval. The following requirements (§ 9.1.02.7.B) need to be met prior to submittal of the NOT form:

1. All items and conditions of the Plan have been satisfied in accordance with the Delaware Sediment and Stormwater Regulations,
2. As-built documentation verifies that permanent stormwater management measures have been constructed in accordance with the approved Plan and the Delaware Sediment and Stormwater Regulations, and
3. Final stabilization has been achieved.

PART I


1. In compliance with the provisions of 7 Del. C., $\S 6003$,

## Sussex County Council

2 The Circle
P. O. Box 589

Georgetown, DE 19947
and
BB Kielbasa, LLC
7910 Woodmont Avenue, Suite 1165
Bethesda, MID 20814
are authorized, jointly and individually, to construct facilities consisting of the following:
Approximately, two thousand seven hundred and five linear feet of eight inch ( $2,705 \mathrm{LF}$ of $8^{\prime \prime}$ ), one hundred and ninety seven linear feet of ten inch (197 LF of 10 ") gravity system, 15 manholes cleanouts, laterals and related facilities, one pump station with dual pumps and one thousand eight hundred and eighty linear feet of four inch force main ( $1,880 \mathrm{LF}$ of 4 FFM ) and related appurtenances to serve the proposed Haley's Glen residential subdivision located on Angola Road (SCR277) across from the intersection with Angola Beach Road (SCR278) and approximately $375^{\prime}$ east of Bay Ridge Lane, Sussex County, Delaware. The gravity system, forcemain and pump station will all be located within the residential subdivision.
in accordance with plans and specifications as described below and limitations, requirements and other conditions set forth in Parts I, II and III hereof.
2. The plans and specifications consist of the following:

Sixteen (16) drawings** prepared by Solutions, IPEM, titled "Road, Storm Drain, Sewer, Water \& ESC Plans for Haley's Glen, Sussex County, Delaware for BB Kielbasa, LLC", dated 05/14/18, revised $4 / 15 / 19$, and endorsed by Mr. Hans Medlarz, Sussex County Engineer, on $9 / 30 / 19$; the current Sussex County Standard Specifications for Design and Construction of Ordinance 38 Projects; and a letter dated


By Agreement with Surface Water Discharges Section Division of Water
State of Delaware Department of Natural Resources
And Environmental Control

November 30, 2012, addressed to Molly J. Mackil, P.E., DNREC, from Mr. Michael Izzo, Sussex County Engineer.
** Sheet Nos. 1, 2, 4, 16 through 21, 23 through 29
Sheet No. 1 titled "Cover Sheet"; Sheet No. 2 titled "General Notes"; Sheet No. 4 titled "Index Sheet"; Sheet No. 16 titled "Details 2"; Sheet No. 17 titled "Sanitary Sewer Index Plan"; Sheet No. 18 titled "Sanitary Sewer Plan A"; Sheet No. 19 titled "Sanitary Sewer Plan B"; Sheet No. 20 titled "Sanitary Sewer Plan C"; Sheet No. 21 titled "Sanitary Sewer Profile 1"; Sheet Nos. 23 titled "Sanitary Sewer Profile 2"; Sheet No. 24 titled "Force Main Profile", Sheet No. 25 titled "Sanitary Sewer Details 1", Sheet No. 26 titled "Sanitary Sewer Details 2", Sheet No. 27 titled "Pump Station Site Plan" Sheet No. 28 titled "Pump Station Details 1", Sheet No. 29 titled "Pump Station Details 2"
3. The liquid waste will be discharged through the existing wastewater collection and transmission facilities, to the Inland Bays Wastewater Treatment facility, which discharges treated wastewater in accordance with NPDES Permit No. LTS-5004-90-12.

## A. Effluent Limitations on Pollutants Attributable to Industrial Users

The use of the constructed facility is conditioned on meeting all applicable pretreatment standards under 40 CFR, Part 403, or toxic pollutant discharge limitations under Section 307(a) of the Clean Water Act of 1977, PL 95-217.

## B. Flow and Usage Limitations

This permit authorizes a daily average discharge of N/A gallons*. The flow in the system shall be measured at least every N/A.

* This permit authorizes only the construction of the wastewater collection and conveyance facilities referenced herein.

The total proposed Equivalent Dwelling Units (EDU's) is 114 @ 250 gallons per day $(\mathrm{gpd}) / E D U=28,500 \mathrm{gpd}$.

## C. Monitoring and Reporting (When Required)

1. Representative sampling of the volume and nature of the monitored discharge shall be conducted at the request of the Division of Water.
2. Reporting

Monitoring results shall be reported to the:
Delaware Department of Natural Resources and Environmental Control
Division of Water, Surface Water Discharges Section
89 Kings Highway
Dover, DE 19901
302-739-9946
3. Definitions
a. "Daily average flow" means the total flow during a calendar month divided by the number of days in the month that the facility was operating.
b. "Daily maximum flow" means the highest total flow during any calendar
day.
c. "Daily Peak Flow" means the flow which can be safely transported within the sewage system without causing an overflow or a backup into the building(s) or residence(s).
d. "Bypass" means the intentional diversion of wastes from any portion of a treatment facility.
e. "Measured flow" means any method of liquid volume measurement, the accuracy of which has been previously demonstrated in engineering practice, or for which a relationship to absolute volume has been obtained.
f. "Estimate" means a value to be based on a technical evaluation of the sources contributing to the discharge including, but not limited to, pump capabilities, water meters and batch discharge volumes.

## 4. Recording of Results

For each measurement or sample taken pursuant to the requirements of this permit, the permittee shall record the following information:
a. The date, exact place and time of sampling or measurement;
b. The person(s) who performed the sampling and/or measurement;
c. The date(s) and time(s) analysis was performed;
d. The individual(s) who performed each analysis;
e. The analytical technique(s) or method(s) used;
f. The results of each analysis; and
g. Appropriate quality assurance information.

## 5. Records Retention

All records and information resulting from the monitoring activities required by this permit, including all records of analyses performed, all records of instrument calibration and maintenance and all charts from continuous monitoring instruments, shall be retained for three (3) years. This period of retention shall be extended automatically during the course of any unresolved litigation regarding the regulated activity or regarding control standards applicable to the permittee, or as requested by the Department.

## 6. Test Procedures

Test procedures for the analysis of pollutants shall conform to the applicable test procedures identified in 40 CFR, Part 136, unless otherwise specified in this permit.

## PART II

## A. Management Requirements

## 1. Duty to Comply

The permittee must comply with the terms and conditions of this permit. Failure to do so constitutes a violation of this permit, which is grounds for enforcement and the imposition of penalties as provided in 7 Del.C., Chapter 60, grounds for permit termination or loss of authorization to discharge or operate pursuant to this permit, grounds for permit revocation and reissuance or permit modification, or denial of a permit renewal application.
2. Notification
a. Changes in Authorized Activities

The permittee shall notify the Department of any proposed change in the activity authorized herein, of any proposed substantive change in the operation of the facility or facilities authorized herein, or of any anticipated facility expansions, production increases, or process modifications. Notification is required only when such alteration, addition or change may justify the inclusion of conditions that are absent or different from those specified in this permit. This includes, for example, the construction of additional wastewater collection, transmission or treatment facilities and changes which will result in new, different, or increased discharges of pollutants. Following such notice, the Department may require the submission of a new permit application or this permit may be reopened and modified to address the proposed changes.

## b. Noncompliance

If, for any reason, the permittee does not comply with or will be unable to comply with any limitation specified in this permit, the permittee shall provide the Department with the following information, in writing, within five (5) days of becoming aware of such condition:

A description of the discharge and cause of noncompliance; and
The period of noncompliance, including exact dates and times; or, if not corrected, the anticipated time the noncompliance is expected to continue, and steps being taken to reduce, eliminate and prevent recurrence of the noncomplying discharge.

## 3. Facilities Operation

The permittee shall, at all times, maintain in good working order and operate as efficiently as possible all collection and treatment facilities and systems (and related appurtenances) installed or used by the permittee to achieve compliance with the terms and conditions of this permit. Proper operation and maintenance includes, but is not limited to, effective management, adequate operator staffing and training and adequate laboratory process controls, including appropriate quality assurance procedures.
4. Adverse Impact

The permittee shall take all reasonable steps to minimize any adverse impact to waters of the State resulting from noncompliance with this permit, including such accelerated or additional monitoring as necessary to determine the nature and extent of the noncomplying discharge.
5. Bypassing

Any bypass or intentional diversion of waste streams from the facilities authorized by this permit, or any portion thereof, is prohibited, except (i) where unavoidable to prevent loss of human life, personal injury or severe property damage, or (ii) where excessive storm drainage or run-off would damage any facilities necessary for compliance with the effluent limitations and prohibitions of this permit. The permittee shall promptly notify the Department, in writing, of each such diversion or bypass.
6. Removed Substances

Solids, sludges, filter backwash, or other pollutants removed in the course of treatment or control of wastewater shall be disposed of in a manner such as to prevent any pollutant from such materials from entering the surface water or groundwater.

## B. Responsibilities

1. Within 90 days following the completion of construction, the permittee shall submit to the Department an "as-built" set of plans of the facility or facilities constructed, bearing the seal and signature of a licensed Professional Engineer registered in the State of Delaware.

## 2. Right of Entry

The permittee shall allow the Secretary of the Department of Natural Resources and Environmental Control, or his authorized representative(s), upon the presentation of credentials:
a. To enter upon the permittee's premises for inspection of any records, flow measurements, construction or other activity authorized by this permit or any condition required under the terms of this permit; and
b. At reasonable times, to have access to and to copy any records required to be kept under the terms and conditions of this permit; to inspect any monitoring equipment or monitoring method required in this permit; and
c. To sample any discharge.
3. Transferability

This permit is transferable with the Department's consent, provided that an intention to transfer accompanied by a copy of the permit is provided to the Department, signed by both the transferor and the transferee at least ten (10) days prior to the actual transfer.

## 4. Availability of Reports

All reports submitted with the application and those reports required under the terms of this permit shall be available for public inspection at the offices of the Department of Natural Resources and Environmental Control. Knowingly making any false statement on any such report may result in the imposition of criminal penalties as provided for in 7 Del. C., $\S 6013$. Any person who causes or contributes to the discharge of a pollutant into State waters either in excess of any conditions specified in this permit or in absence of a specific permit condition shall report such an incident to the Department required under 7 Del. C. $\S 6028$.

## 5. Permit Modification

This permit may be modified, suspended or revoked in whole or in part during its term for cause including, but not limited to, the following:
a. Violation of any term or condition of this permit;
b. Obtaining this permit by misrepresentation or failure to fully disclose all relevant facts;
c. A change in any condition that requires either a temporary or permanent reduction or elimination of the authorized activity; or
d. Information that the permitted activity poses a threat to human health or welfare, or to the environment.
6. Oil and Hazardous Substance Liability

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from any responsibilities, liabilities, or penalties to which the permittee is or may be subject to under 7 Del. C., Chapter 60 .

## 7. State Laws

Nothing in this permit shall be construed to preclude the institution of any legal action or relieve the permittee from any responsibilities, liabilities, or penalties established pursuant to any applicable State law or regulation.

## 8. Property Rights

The issuance of this permit does not convey any property rights in either real or personal property, or any exclusive privileges, nor does it authorize any injury to private property or any invasion of personal rights, nor any infringement of Federal, State or local laws or regulations.
9. Severability

The provisions of this permit are severable. If any provision of this permit is held invalid, or if the application of any provision of this permit to any circumstances is held invalid, the application of such provision to other circumstances, and the remainder of this permit, shall not be affected thereby.

## PART III

## A. Special Conditions

1. This permit authorizes only the construction of the wastewater facilities and related work referenced herein.
2. If wellpointing is required during construction, the wells must be installed by a licensed well driller, and a permit to construct such wells must first be obtained from the Well Permits Branch of the Water Supply Section.
3. All construction shall be in agreement with plans and specifications submitted under this project and approved by the Department of Natural Resources and Environmental Control.
4. All construction shall be in accordance with Ten States Standards and other applicable local utility construction specifications and standards.
5. Connections or additions to the proposed system, other than those proposed on the plans, will not be allowed without prior approval from the Department.





## SFMO APPROVAL SHEET

DATE: 01/29/2019

PROJECT NAME: Hailey's Glen Subdivision
PROJECT TYPE: MJS
PROJECT ADDRESS: Angola Road
PLAN DATE: $\underline{01 / 24 / 2019}$
CITY: Lewes
TAX ID\# 2-34-12.00-11.00
PROJECT DESCRIPTION : 67 lot single family dwelling subdivision without amenities buildings.
The accompanying application has been accepted for Contingency Construction Start and is authorized only for the work as indicated below with the following restrictions. The owner assumes personal risk and responsibility to correct any deficiencies noted in the Fire Marshal's Plan Review or Inspection Process.

## Preliminary Approval

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.

FP Specialists FM\# and Signature:


Date: $\qquad$

## Plan Review Approval

The owner understands that plan submittals for this project are approved. If annotated below, a Progress Review will be required. No close in or concealment of any kind shall be permitted-yptil a progress inspection is performed by the State Fire Marshal's Office. (A minimum of five days notide is needed when scheduling for a progress visit or final inspection by the State Fire Marshal's/Qffice)

FP Specialists FM\# and Signature: Comments:
 Date: $\underline{01 / 29 / 2019}$

> PROGRESS REVIEW REQUIRED

REQUIRED
区PROGRESS REVIEW NOT

## Final Approval

The Office of the State Fire Marshal recognizes that this project meets the minimum requirements of the Delaware State Fire Prevention Regulation. This recognition does not relieve the owner, designer, contractor, or designated representative from their responsibility to comply with the applicable provisions of the Delaware State Fire Prevention Regulation.
$\qquad$ Date: $\qquad$ Comments:

Doc. No. 75-01-98-06-06

FIRE PROTECTION PLAN REVIEW COMMENTS

Plan Review Number: 2019-199035-04-MJS-02
Review Status: APPRQVED AS SLBMMTED

Tax Parcel Number: 2-34-12.00-11.00
Review Date: 01/29/2019

## PROJECT COMMENTS


#### Abstract

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.


1030 A This site meets Water Flow Table 2, therefore the following water for fire protection requirements apply: Main Sizes: 6" minimum. Minimum Capacity: 500 gpm @ 20 psi residual for 1 hour duration. Hydrant Spacing: 1,000' on center.

1408 A All premises where emergency personnel may be called upon to provide emergency services, which are not readily accessible from streets, shall be provided with suitable gates, access roads, and fire lanes so that all buildings on thepremises are accessible to emergency apparatus. (DSFPR Regulation 705, Chapter 5, Section 2).

1170 A The minimum paved radius of a cul-de-sac is 38 feet unobstructed as shown in Figure 5-1. (DSFPR Regulation 705, Chapter 5, Section 2.3.2).

1093 A In the case of one and two-family dwellings emergency service access shall be provided in such a manner so that emergency apparatus will be able to locate within 100 feet from the street to the primary entrance. Where alleys are provided, pumpers shallbe able to access all portions of the alley without strict restrictions for entrance radii. (DSFPR Regulation 705, Chapter 5, Sections 2.2 and 2.2.1).

1420 A All fire hydrants shall be marked and identified in accordance with DSFPR Regulation 705, Chapter 6, Section 2.0.

1119 A All proposed fire hydrants and water mains shall be installed in accordance with the most current edition of the Delaware State Fire Prevention Regulations (DSFPR, Part II, Chapters 6 \& 7).

1132 A Fire hydrants shall be color coded in accordance with the DSFPR, Part III, Section 3 4. This includes both color coding the bonnet and 2" reflective tape around the barrel under the top flange.

1232 A All threads provided for fire department connections, to sprinkler systems, standpipes, yard hydrants or any other fire hose connections shall be uniform to those used by the fire department in whose district they are located. DSFPR Part III,Section 1.1.5.1.

1432 A The steamer connection of all fire hydrants shall be so positioned so as to be facing the street or fire lane. (DSFPR Regulation 705, Chapter 5, Section 10). The center of all hose outlet(s) on fire hydrants shall be not less than 18 inches above finalgrade (NFPA 24, Section 7.3.3).

2500 A A final inspection is required for this project prior to occupancy (DSFPR Part I, Section 4-7). Contact this Agency to schedule this inspection. Please have the plan review number available. A MINIMUM OF FIVE (5) WORKING DAYS NOTICE IS REQUIRED.

May 6, 2021

Mr. Tim Green
c/o Solutions IPEM
303 North Bedford Street
Georgetown, DE 19947

## RE: Hailey's Glen

Dear Mr. Green:

A Sediment and Stormwater Management Plan has been reviewed for compliance with the Sediment and Stormwater Regulations and is approved with conditions (see attached). Enclosed herein please find a copy of the approved application form and approved plan sets. Please retain a copy for your use and provide the contractor with a copy to be retained onsite at all times. Failure to keep an approved plan onsite is a violation of the approved plan.

Approval of a Sediment and Stormwater Plan does not grant or imply a right to discharge stormwater runoff. The owner/developer is responsible for acquiring any and all agreements, easements, etc., necessary to comply with State drainage and other applicable laws.

This plan approval pertains to compliance with the Delaware Sediment and Stormwater Regulations. Please understand that the approval of this plan does not relieve you from complying with any and all federal, state, county, or municipal laws and regulations.

As of January 1, 2014, the Sussex Conservation District began collecting financial guarantees to ensure the construction of stormwater management practices is accomplished in accordance with the approved sediment and stormwater plan. Please refer to the SCD Policy on Bonds located on our website at Sussexconservation.org. If you have any questions concerning the aforementioned, please do not hesitate to call 302 856-7219.

Sincerely,
Gessica Watson
Jessica Watson queue
Program Manager
JW/jmg
cc:

## CONDITIONS OF APPROVAL

## NOTIFICATION

1. This approved plan will remain valid for 5 years from the date of this approval. If construction does not begin within five years, the approved plan will be considered to have expired, and must be resubmitted to the District for a new review. In addition, if work is not completed within the five-year timeframe, the District must be contacted and a request for an extension submitted. Depending on regulation changes, a new plan may need to be submitted to ensure that all stormwater management facilities are constructed to the most recent standards.
2. Submittal of the Notice of Intent (NOI) for Storm Water Discharges Associated with Construction Activities together with this approval of the detailed Sediment and Stormwater Plan provide this project with Federal permit coverage to be authorized to discharge storm water associated with construction activities. It is the owner's responsibility to ensure that permit coverage remains valid throughout construction by submitting the NOI fee annually as requested. The developer is responsible for weekly self-inspection reporting to be retained onsite.
3. Notify the Sussex Conservation District Sediment and Stormwater Management Section of your intent to begin construction in writing five (5) days prior to commencing. Failure to do so constitutes a violation of the approved plan.

## CHANGES

4. This project is to be undertaken in accordance with the plans submitted and as approved. If changes are necessary at any time during the completion of the project, submit revised plans, prior to further construction, to the Sussex Conservation District Sediment and Stormwater Program for review and approval of the revision.
5. Should ownership change during the construction period, a revised plan must be submitted for approval showing the new owner's signature on the owner's certification. In addition, a Transfer of Authorization form must be submitted to DNREC to transfer Federal permit coverage to the new owner.

## CONSTRUCTION AND CLOSEOUT

6. A pre-construction meeting must take place before any land disturbing activity begins. The meeting may take place on site and be attended by the owner, contractor, design consultant, Certified Construction Reviewer and Sussex Conservation District Sediment and Stormwater Program Construction Reviewer. The owner or the owner's designee shall contact the Sussex Conservation Construction Reviewer to schedule the pre-construction meeting.
7. Keep available onsite, during all phases of construction, a copy of the approved Sediment and Stormwater Management Plan.
8. Keep available onsite, during all phases of constriction, copies of the Developers weekly self-inspection reports and/or the CCR Reports.
9. Any sediment transported off-site to roads or road rights-of-way including ditches shall be removed. Any damage to ditches shall be repaired and stabilized to original condition.
10. Grading shall not impair surface drainage, create an erosion hazard, or create a source of sediment to any adjacent watercourse or property owner.
11. Failure to implement the permanent stormwater management practices as mentioned herein constitutes a violation of the conditions of this plan approval; it may result in the suspension or revocation of building permits or grading permits issued by the local jurisdiction; and it may result in legal action by the DNREC to bring the site into compliance with the approved Sediment and Stormwater Management Plan and the Delaware Sediment and Stormwater Regulations.
12. The permanent stormwater management facility or facilities must be constructed and accepted by the Sussex Conservation District Sediment and Stormwater Program prior to final closeout of the project site. Post construction verification documentation of the stormwater management facility or facilities must be completed as soon as construction of the facility or facilities is complete so that any necessary modifications may be made during the construction period.

## ENGINEERING DEPARTMENT

ADMINISTRATION<br>AIRPORT \& INDUSTRIAL PARK<br>ENVIRONMENTAL SERVICES<br>PUBLIC WORKS<br>RECORDS MANAGEMENT<br>UTILITY ENGINEERING<br>UTILITY PERMITS<br>UTILITY PLANNING<br>FAX

(302) 855-7718
(302) 855-7774
(302) 855-7730
(302) 855-7703
(302) 854-5033
(302) 855-7717
(302) 855-7719
(302) 855-1299
(302) 855-7799

# Bussex County 

DELAWARE sussexcountyde.gov

HANS M. MEDLARZ, P.E. COUNTY ENGINEER

MICHAEL E. BRADY DIRECTOR OF PUBLIC WORKS

September 30, 2019

Mr. Jason Palkewicz, P.E.
Solutions, IPEM
303 N. Bedford Street
Georgetown, DE 19947
REF: HAILEY'S GLEN
ANGOLA NECK SANITARY SEWER DISTRICT
SUBDIVISION NO. 2017-17
SUSSEX COUNTY TAX MAP NUIMBER
234-12.00-PARCEL 11.00-CLASS-1
AGREEMENT NO. 1097
Dear Mr. Palkewicz:
The above referenced project was approved on September 30, 2019 and one (1) set of approved plans are enclosed. This approval is valid for three (3) years, unless prior to expiration of that three (3) year period, a time extension is requested and approved by the Department. Plans granted an extension beyond the three (3) period will be required to meet updated standards and specifications.

Also, it is your responsibility to secure approvals and/or permits that may be required by other regulatory agencies.

Please contact Mr. Gary Fleetwood of this Division to initiate pre-construction procedures for private roads and Mr. Keith Bryan in the Department's Division of Utility Engineering to initiate pre-construction procedures for sanitary sewer.

Should you have any questions, please do not hesitate to contact me.
Sincerely,

## sussex county Engineering Department




Jordan T. Dickerson
Public Works Technician IV
cc: Mr. Keith Bryan, w/2 enclosures Ms. Janelle Cornwell, w/o enclosure Public Works Field File, w/enclosure


## Busuex County

DELAWARE sussexcountyde.gov

November 9, 2017

Solutions IPEM
Attn: Jason Palkewicz
303 N Bedford Street
Georgetown, DE 19947

## RE: Proposed Subdivision Name

I have reviewed the name(s) submitted for your proposed subdivision, which is located in Lewes (234-12.00-11.00). In reviewing the proposed name(s) the following has been approved for this subdivision:

## HAILEYS GLEN

Should you have any questions please contact the Sussex County Addressing Department at 302-853-5888 or 302-855-1176.

Sincerely,

## Texri QODutes

Terri L. Dukes
Addressing Technician II
CC: Jennifer Norwood Planning \& Zoning





CERTIFICATION OF ACCURACY (ENGINEER)



May 20, 2021
Via Federal Express
Sussex County Planning \& Zoning
2 The Circle
Georgetown, DE 19947
Attn.: Lauren DeVore

Re: 2017-1 Baylis Estates
Revised Amenities Plan
Mount Joy Road
Sussex County, DE
Tax Parcel No. 234-29.00-42.00
BEVA\# DE190077

Dear Ms. DeVore,
In regard to the Preliminary Amenities Plan for Baylis Estates Phase II comments report dated May 3, 2021, please find the following point by point responses for your review regarding the respective items that we understand need additional information:

## Chapter 89 - Source Water Protection

Comment 1: This site is not located in a Wellhead Protection Area. Please state this on the plan.
Response 1: The Wellhead Protection Area has been added as note 1.
Comment 2: This site is not located in an area designated to have Excellent Groundwater Recharge Potential. Please state this on the plan.
Response 2: The groundwater recharge potential has been added as note 2.

## Chapter 99-Subdivision

Comment 3: No changes are recommended or required. This plan complies with all original conditions of approval that have been established by the Sussex County Planning and Zoning Commission.
Response 3: Comment noted.

## Chapter 115 - Zoning

Comment 4: It is recommended this amenity plan be presented on a full-size sheet that is 24 inches by 36 inches and no larger than this size. The plan submitted could be conceptual in design, and further elements and principles may be needed.
Response 4: The amenity plan has been changed to 24 " $\times 36$ ".
Comment 5: Please add a certification box for the engineer and the owner.
Response 5: Certification blocks have been added.

Comment 6: Please add the seal (and signature) in the engineer's certification box.
Response 6: A seal and signature has been added to the engineer's certification block.
Comment 7: Please add the following information to the data column:

1. The two statements required from Chapter 89;
2. Total square footage or acreage being developed;
3. A note regarding flood zones or the absence of a flood zone designation (Zone X);
4. A note regarding any potential wetlands on the property (i.e. tidal and non-tidal)

Response 7: The above items have been added to the project notes and the bulk requirements.
Comment 8: Please add the proposed height to the clubhouse (both on the representation of the building and in the data column.
Response 8: Proposed height added to the clubhouse label.
Comment 9: Please add a proposed height label to the fence. Because this plan involves the pool, a fence that is at least four (4) feet in height is required.
Response 9: Minimum height of $\mathbf{4}^{\prime}$ added to fence label.
Comment 10: Please add a label between the wall of the pool and the proposed fence that certifies the walkway distance. While it is presumed there is at least three (3) feet of width, this label is requested to be required.
Response 10: Label added to call out minimum distance between pool and fence.
Comment 11: Please confirm that a pool house is not required, necessary, or proposed.
Response 11: A pool house is not required and not proposed.
Comment 12: Please a width label to the driving aisle. It is noted this already exists in the data column.
Response 12: Label added.
Comment 13: Are pathways, sidewalks, or fencing required for the multi-purpose courts? Please advise.
Response 13: Pathways, sidewalks, and fencing are not required for multi-purpose courts.
Comment 14: Lots 122 through 126 do not have final approval. Please add a label to each of these lots (e.g. proposed as part of Phase 2 / future).

Response 14: A note has been added that these lots are part of phase 2.
Comment 15: Will the easement that runs along Lot 126 continue to the stormwater management pond that is adjacent to the amenities? Please advise.
Response 15: The easement is not needed past the lot 126 property line, as this is common open space and not a private lot. The stormwater pipe runs directly into the pond.

Comment 16: Is any landscaping proposed? Please add a note regarding any intention to modify or preserve natural vegetation.
Response 16: No landscape is proposed per this plan.

Comment 17: This plan requires agency approvals from the following:

1. Office of the State Fire Marshal (OSFM)
2. Sussex Conservation District (SCD)

Response 17: Approvals will be provided once received.
Should you have any questions or require additional information, please do not hesitate to contact this office at (302) 644-1155 to discuss. Thank you.

Very truly yours,


Steven T. Fortunato, P.E.
Project Manager
cc: Kevin Broyzna, Insight Homes (w/o encl.)
M. Andrew Campanelli, Insight Homes (w/o encl.) David M. Kuklish, P.E., Bohler (w/o encl.) File


## BEFORE THE BOARD OF ADJUSTMENT OF SUSSEX COUNTY

## IN RE: REHOBOTH INN JK, LLC

(Case No. 12489)
A hearing was held after due notice on November 2, 2020. The Board members present were: Dr. Kevin Carson, Mr. Jeff Chorman, Ms. Ellen Magee, Mr. John Williamson, and Mr. Brent Workman.

Nature of the Proceedings
This is an application for variances from the front yard and rear yard setback requirements for existing and proposed structures.

## Findings of Fact

The Board found that the Applicant is requesting the following variances: 1) a variance of 32.15 feet from the sixty (60) feet front yard setback requirement for steps and a landing on Building $A ; 2$ ) a variance of 37.73 feet from the sixty ( 60 ) feet front yard setback requirement for steps and a landing on Building $A ; 3$ ) a variance of 33.36 feet from the sixty (60) feet front yard setback requirement for Building $A$; 4) a variance of 34.02 feet from the sixty (60) feet front yard setback requirement for Building $A$; 5) a variance of 28.23 feet from the sixty (60) feet front yard setback requirement for Building $B ; 6)$ a variance of 31.06 feet from the sixty (60) feet front yard setback requirement for Building $B ; 7$ ) a variance of 11.53 feet from the thirty (30) feet rear yard setback requirement for Building $C$; 8) a variance of 10.48 feet from the thirty (30) feet rear yard setback requirement for Building $C$; and 9 ) a variance of 9.57 feet from the thirty (30) feet rear yard setback requirement for Building $C$. This application pertains to certain real property located on the southwest side of Coastal Highway (Route 1) approximately 153 feet southeast of Washington Street (911 Address: 20494 Coastal Highway, Rehoboth Beach) said property being identified as Sussex County Tax Map Parcel Number 3-34-19.08-176.00. After a public hearing, the Board made the following findings of fact:

1. The Board was given copies of the Application, property records, a survey of the Property dated September 2, 2020, a proposed site plan of the Property dated September 2, 2020, an aerial photograph of the Property, and a portion of the tax map of the area.
2. The Board found that the Office of Planning \& Zoning received no correspondence in support of or in opposition to the Application.
3. The Board found that Greg Tobias and Zac Crouch were sworn in to give testimony about the Application.
4. The Board found that Mr. Crouch testified that the Property was developed with three buildings in the 1970s and has been used as the Rehoboth Inn.
5. The Board found that Mr. Crouch testified that there are three buildings on the site identified as Building $A$, Building $B$, and Building $C$. The Applicant intends to renovate Building $A$, remove and replace Building $B$, and renovate and add to Building C.
6. The Board found that Mr. Crouch testified that Building B is not structurally sound and needs to be replaced as it is not fit for renovation.
7. The Board found that Mr. Crouch testified that that Building C will be renovated with an addition measuring 20 feet by 20 feet and that the addition to Building $C$ will be no closer to the rear property line than the existing building.
8. The Board found that Mr. Crouch testified that other buildings on nearby properties are closer to Route 1.
9. The Board found that Mr. Crouch testified that the Property cannot otherwise be developed based on Fire Marshal and ADA requirements.
10. The Board found that Mr. Crouch testified that Buildings $A$ and $B$ will not encroach farther into the setback areas than what exists today but Building $C$ will encroach slightly more than what exists today.
11. The Board found that Mr. Crouch testified that Building B does not meet Fire Marshal or ADA requirements.
12. The Board found that Mr. Crouch testified that the requested variances will not alter the essential character of the neighborhood as the majority of buildings in the vicinity of this property encroach into the front yards setbacks.
13. The Board found that Mr. Crouch testified that the total number of units will be reduced from 31 to 21 to meet today's standards.
14. The Board found that Mr. Crouch testified that there is a right-of-way for DeIDOT and that the entrance has to be widened to meet DeIDOT requirements.
15. The Board found that Mr. Crouch testified that the variances are the minimum variances to afford relief.
16. The Board found that Mr . Crouch testified that the Property is unique as the existing buildings onsite and buildings on adjacent lots do not meet the current setback requirements.
17. The Board found that Mr. Crouch testified that there has been a motel on this property since at least 1992.
18. The Board found that Mr. Crouch testified that the developer is reducing the number of units to comply with parking requirements.
19. The Board found that Mr. Crouch testified that the proposed encroachments are no greater than those that already exist and have existed for a number of years.
20. The Board found that Mr. Crouch testified that the Applicant is enhancing the area.
21. The Board found that Mr. Tobias testified that he purchased the Property in April 2020 and that he is cleaning up the area.
22. The Board found that Mr. Tobias testified that the motel was built in the 1970 s .
23. The Board found that Mr. Tobias testified that he is decreasing the number of units but increasing the size of each unit to meet today's standards.
24. The Board found that Mr. Tobias testified that the current rooms in Building B are small.
25. The Board found that Mr. Tobias testified that there have been no complaints regarding the existing structures.
26. The Board found that Mr. Crouch testified that the Property is narrow and the Applicant is constrained by Fire Marshal regulations.
27. The Board found that Mr. Crouch testified that granting the variances will not cause any visibility issues.
28. The Board found that Mr. Crouch testified that Building B cannot be moved to the rear of the Property due to the location of the stormwater management pond.
29. The Board found that Mr. Crouch testified that the Applicant wanted to renovate Building $B$ but determined that it could not be refurbished.
30. The Board found that Mr. Crouch testified that the Applicant encountered difficulty in designing due to structural problems with Building $B$ and the Fire Marshal regulations. Mr. Tobias confirmed that he encountered design challenges.
31. The Board found that Mr. Tobias testified that there were previously 32 parking spaces on the site.
32. The Board found that Mr. Tobias testified that Building A has a basement and steel columns but Building B was constructed on wood with crawl spaces and is the oldest building. He believes that Building $B$ is structurally unsafe and needs to be demolished.
33. The Board found that Mr. Tobias testified that Building $B$ has been empty for some time.
34. The Board found that Mr. Tobias testified that there is a construction office located to the south of the site which was renovated 4 years ago.
35. The Board found that Mr. Crouch testified that that there is 25 feet from the travel lane of Route 1 to the property line.
36. The Board found that Mr. Crouch testified that one employee will live on site.
37. The Board found that Mr. Crouch testified that the buildings have to be improved with sprinklers per Fire Marshal regulations.
38. The Board found that Mr. Crouch testified that there is a 15 feet perimeter access per Fire Marshal's requirements and that there is a green space requirement as well.
39. The Board found that no one appeared in person in support of or opposition to the Application.
40. The Board found that David O'Berry was sworn in on teleconference to give testimony in support of the Application.
41. The Board found that Mr. O'Berry testified that he lives in a single-family home to the rear of the Property.
42. The Board found that Mr. O'Berry testified that he likes that the Applicant is reducing the density.
43. The Board found that Mr. O'Berry testified that the building is really run down and he is pleased that it is being improved.
44. The Board tabled its decision on the Application until December 14, 2020, at which time the Board discussed and voted on the Application.
45. Based on the findings above and the testimony and evidence presented at the public hearing and the public record, which the Board found credible, persuasive, and unrebutted, the Board determined that the application met the standards for granting a variance. The findings below further support the Board's decision to approve the Application.
a. The Property is unique as it is lot that has been used for a motel for many years and the motel needs to be renovated. As part of the existing development, the Property is improved by 3 buildings; one of which is structurally unsound and needs to be replaced. The other buildings also need renovations. The Applicant proposes to reduce the number of rooms on the site but is constrained by regulations applicable to the use, such as storm water management, parking, ADA, and Fire Marshal requirements. These conditions greatly limit the area where renovations can be made. The lot's unique conditions limit the buildable area available to the Applicant and have created an unnecessary hardship and an exceptional practical difficulty for the Applicant who seeks to renovate its motel as proposed.
b. The unnecessary hardship and exceptional practical difficulty are not being created by the provisions of the Sussex County Zoning Code.
c. Due to the uniqueness of the lot, the Property cannot be developed in strict conformity with the Sussex County Zoning Code. The Property has unique development history as it was developed by a three-building motel for many years. The motel has become outdated and needs renovations and, with respect to one building, reconstruction. The Applicant is unable to do so, however, without violating the Sussex County Zoning Code. The Board is convinced that the variances are necessary to enable the reasonable use of the Property as the variances will allow the Applicant to reasonably renovate the structures as proposed. The Board is convinced that the shape and location of the structures are also reasonable, which is confirmed when reviewing the survey provided by the Applicant.
d. The unnecessary hardship and exceptional practical difficulty were not created by the Applicant. The Applicant only recently acquired the Property and did not place the existing structures on the lot. Rather, those structures were placed on the lot many years ago by a prior owner. The Applicant is severely constrained by other regulations such as stormwater management, Fire Marshal, ADA, and parking requirements and those
requirements greatly limit the Applicant's ability to develop the lot. The Board notes that the lot is not particularly large either. The Board is convinced that the unnecessary hardship and exceptional practical difficulty were not created by the Applicant but was created by the lot's unique characteristics and history.
e. The variances will not alter the essential character of the neighborhood nor substantially or permanently impair the appropriate use or development of adjacent property, nor be detrimental to the public welfare. The Board is convinced that the proposed renovations will have no effect on the character of the neighborhood. The renovations should improve a motel which has fallen into disrepair and the renovations should be an improvement to the area. The Board notes that a neighbor has submitted support of the Application as well. The Board also notes that Building $B$ will encroach less than the prior Building B. There was no evidence that the location of the structures would somehow affect the neighborhood and no evidence was presented that the variances would somehow alter the essential character of the neighborhood or be detrimental to the public welfare.
f. The variances sought are the minimum variances necessary to afford relief and the variances requested represent the least modifications possible of the regulations at issue. The Applicant has demonstrated that the variances sought will allow the Applicant to reasonably renovate the existing structures on the lot and to reconstruct Building B. The Applicant is reducing the number of rooms for the motel and will have to meet other regulations as part of its design.
g. The condition or situation of the Property and the intended use of the Property is not of so general or recurring a nature as to make reasonably practicable the formulation of a general regulation to be adopted as an amendment to the Sussex County Zoning Code.

The Board granted the variance application finding that it met the standards for granting a variance.

## Decision of the Board

Upon motion duly made and seconded, the variance application was approved. The Board Members in favor of the motion to approve were Dr. Kevin Carson, Mr. Jeffrey Chorman, and Mr. John Williamson. Ms. Ellen Magee voted against the Motion to approve the variance application. Mr. Brent Workman did not participate in the vote on this application.

BOARD OF ADJUSTMENT OF SUSSEX COUNTY


John Williamson
Acting Chair

[^2]Date
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## GENERAL NOTES

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## DEMOLITION AND SAFETY GENERAL NOTES




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## FIRE PROTECTION GENERAL NOTES



NTENOE UsE: Comenerall (Horicl)



## INTERNAL PAVING / CONCRETE NOTES













## WATER DISTRIBUTION GENERAL NOTES





















## DRAINAGE, GRADING AND SEDIMENT CONTROL GENERAL NOTES





















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                                    *)
    STATE OF DELAWARE
DEPARTMENT OF TRANSPORTATION
                                    800 BAY ROAD
                            P.O. BOX }77
DOVER, DELAWARE 19903
```

Mr. Greg Tobias
SB North LLC
20184 Phillips Street
Rehoboth Beach, Delaware 19971

## SUBJECT: Authorization to Apply for a Permit for Entrance Construction Rehoboth Inn <br> Tax Parcel \# 334-19.08-176.00 <br> Coastal Highway (SCR 014)

## Lewes \& Rehoboth Hundred, Sussex

Dear Mr. Greg Tobias:
The Delaware Department of Transportation (DelDOT) has reviewed your request, dated June 19, 2020, to obtain a Letter of No Contention (LONC) to use an existing commercial building and site entrance for the above referenced project. In coordination with the South District Public Works Office we have determined that your project will require some modifications or enhancements to meet current regulatory requirements. We have therefore determined that this project is eligible to obtain a Permit for Entrance Construction (PEC) to make these modifications. The PEC will include a list of items that must be addressed, as well as requirements for bonding to perform work, where needed, within the State of Delaware right-of-way (ROW). This approval shall be valid for a period of one (1) year.

Please note: Your Permit for Entrance Construction must be obtained from the South District Public Works Office, before you can start any construction.

The following conditions are provided with this response letter, according to the site plan signed and sealed August 5, 2020:

1) Site shall have access from the existing entrance located on Coastal Highway (SCR 014).
2) Only the modifications/construction or traffic pattern changes that are itemized and authorized under the PEC will be permitted. Please coordinate with the DelDOT Public Works Office regarding the scope, location and limits of the following items, as well any other items listed in the PEC:
a) Internal Sidewalk connections according to DelDOT's Standard Construction Detail, M-3
b) Widening of existing entrance to an 18 ' entrance throat utilizing a pavement section of 2 " type C (item 401005), 3" type B (item 401014), and 8" GABC (item 302005). Any full depth

DeIDOT

Rehoboth Inn
Mr. Greg Tobias
Page 2
August 27, 2020
pavement construction shall be squared off. Remaining portions of the entrance is to be milled and overlaid.
3) DelDOT reserves the right to review, modify or revoke this authorization letter and PEC and require additional entrance upgrades in the future if proposed activities create traffic conflicts, safety concerns or operational issues.
4) The property owner is responsible to:
a. Submit information to DelDOT, regarding any future operational or site changes, (including but not limited to: rezoning, site layout changes, changes in use, entrance modifications, expanded/additional uses, new uses, etc.). Changes of this nature may alter the flow and/or volume of traffic and could require a new PEC, LONC or formal review for Approvals and/or Permits.
b. Establish and maintain clear sight lines at the entrance. There shall be no placement of structures, signs, objects, items for sale or parking of vehicles within State ROW or entrance limits. Shrubbery, Plantings, trees and/or other visual barriers that could obstruct the sight distance of a driver preparing to enter the roadway are prohibited.
5) The property owner and applicant are responsible to coordinate with DelDOT Outdoor Advertising \& Roadside Control at (302) 853-1327, for information on obtaining specific permits for sign installation on private property. Permits for Utilities construction within State right-of-way require separate permit applications please contact DelDOT's South District at (302) 853-1345.
The Department would like to thank you for your submittal.
Please contact the South District Public Works Office at (302) 853-1340, for their assistance in obtaining the PEC. No construction or modification listed under Item 2 is allowed in advance of the DelDOT Public Works Office issuance of the Permit for Entrance Construction.

Sincerely,


Susanne K. Laws
Sussex County Review Coordinator, Development Coordination
cc: Zac Crouch, Davis, Bowen \& Friedel, Inc.
Jamie Whitehouse, Sussex County Planning \& Zoning Commission
Rusty Warrington, Sussex County Planning \& Zoning
Jessica L. Watson, Sussex Conservation District
Gemez Norwood, South District Public Works manager
William Kirsch, South District Entrance Permit Supervisor
James Argo, South District Project Reviewer
Wendy L. Polasko, Subdivision Engineer
Brian Yates, Sussex County Reviewer

## 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 Information

| Project Name: Rehoboth Inn | Parcel Total Acres (nearest 0.1ac): + /-0.706 Ac. |
| :---: | :---: |
| Site Location: 20494 Coastal Hwy, Rehoboth Beach, DE | Disturbed Acres (nearest 0.1ac): $+/-0.758$ Ac. |
| Previous Plan Name: N/A | Proposed Impervious Area (square feet): 25,789 s.f. (Total) |
| Previous Plan Approval Number: N/A | Wooded area to be cleared: 0 |
| Tax Parcel ID: 334-19.08-176.00 | Pre CN: 90 Post CN: 90 |

## Applicant Information

Owner: Rehoboth Inn JK, LLC
Mailing Address: 20184 Phillips St.
Rehoboth Beach, DE 19971
Owner Phone:302-226-1994
Owner Email:greg@oacompanies.com

Applicant:W. Zachary Crouch, P.E.
Mailing Address:1 Park Avenue, Milford, DE 19963
Rehoboth Beach, DE 19971
Applicant Phone: 302-424-1441
Applicant Email:WZC@dbfinc.com


## Standard Conditions

1. Discharges from rooftops will be disconnected using one of the following methods or another method approved by the Department or Delegated Agency:
a. Individual downspouts will discharge to lawn or landscape area.
b. Discharges from downspouts will be collected to discharge to a rain garden.
c. Discharges from downspouts will be collected in rain barrels or cisterns for reuse.
2. Driveways, sidewalks, patios, and other impervious surfaces will be graded to sheet flow to lawn or other pervious areas to the maximum extent practicable.
3. Unless waived in writing by the Department or Delegated Agency a construction site stormwater management plan in accordance with Department or Delegated Agency guidance for this Standard Plan shall be followed. The attached checklist has been developed to serve as guidance for preparing the construction site stormwater management plan.
4. Approval of this Standard Plan does not relieve the applicant from complying with any and all federal, state, county or municipal laws and regulations.

## Stabilization Conditions

1. Following initial soil disturbance or redisturbance, temporary or permanent stabilization with seed and mulch shall be completed within 14 calendar days to the surface of all disturbed areas not actively under construction.
2. Specific stabilization recommendations may be found in the Delaware Erosion and Sediment Control Handbook, 3.4.3 Standard and Specifications for Vegetative Stabilization.

## Applicant Certification

I, the undersigned, certify that the information supplied on this Application for Standard Plan Approval is accurate, the proposed land disturbing activity meets the criteria established, and all conditions of this Standard Plan Approval will be met by the applicant, builder, contractor, and owner during cons taction and post construction. Applicant Signature:
 Date:


Applicant Printed Name: $\qquad$ Title $\qquad$

[^3]
## Standard Plan for Non－Residential Construction＜1．0 acre Disturbed Plan Review Checklist

DATE RECEIVED： PROJECT NUMBER：0818A005

PROJECT NAME： $\qquad$

Scale bar
■ Legend
■ Parcel information，including the following：
$\square$ Site address or location
■ Tax parcel ID
■ Parcel size in acres
回 Wetland delineation line，if applicable
回 Floodplain line，if applicable
回 Tax ditch rights－of－way，if applicable
■ Building setback line，if applicable
■ Any other easements or rights－of－way，if applicable
■ Project information，including the following：
■ Estimated disturbed area
■ Existing and proposed grading
回 Existing and proposed pervious and impervious area
■ Construction sequence，including notification，construction of perimeter controls，and vegetative stabilization．
■ Construction site stormwater BMP standard details，including construction site waste management and spill control and concrete washout
■ Vegetated stabilization requirements

日 Owner contact information

■ Signed owner certification as follows：＂I，the undersigned，certify that all land clearing，construction and development shall be done pursuant to the approved standard plan and that responsible personnel（i．e．，Blue Card Holder）involved in the land disturbance will have a Certification of Training prior to initiation of the project，at a DNREC sponsored or approved training course for the control of erosion and sediment during construction．In addition，I grant the DNREC Sediment and Stormwater Program and／or the relevant Delegated Agency the right to conduct on－site reviews．＂

曰 General notes
■ The DNREC Sediment and Stormwater Program（or Delegated Agency） shall be notified in writing 5 days prior to commencing with construction． Failure to do so constitutes a violation of the approved Sediment and Stormwater Management Plan．
曰 Review and／or approval of the Sediment and Stormwater Management Plan shall not relieve the contractor from his or her responsibilities for compliance with the requirements of the Delaware Sediment and Stormwater Regulations，nor shall it relieve the contractor from errors or omissions in the approved plan．
■ If the approved plan needs to be modified，additional sediment and stormwater control measures may be required as deemed necessary by DNREC or the Delegated Agency．
曰 Following soil disturbance or redisturbance，permanent or temporary stabilization shall be completed for all perimeter sediment controls，soil stockpiles，and all other disturbed or graded areas on the project site within 14 calendar days unless more restrictive Federal requirements apply．
■ All erosion and sediment control practices shall comply with the Delaware Erosion and Sediment Control Handbook，latest edition．
■ At any time a dewatering operation is used，it shall be previously approved by the Agency Construction Site Reviewer for a non－erosive point of discharge，and a dewatering permit should be approved by the DNREC Well Permitting Branch．
■ Approval of a Sediment and Stormwater Management Plan does not grant or imply a right to discharge stormwater runoff．The owner／developer is responsible for acquiring any and all agreements， easements，etc．，necessary to comply with State drainage and other applicable laws．
曰 The contractor shall at all times protect against sediment or debris laden runoff or wind from leaving the site．Perimeter controls shall be checked daily and adjusted or repaired to fully contain and control sediment from leaving the site．Accumulated sediment shall be removed when it has reached half of the effective capacity of the control．In addition，the contractor may need to adjust or alter measures in times of adverse weather conditions，or as directed by the Agency Construction Site Reviewer．
■ Best available technology（BAT）shall be employed to manage turbid discharges in accordance with requirements of 7 ．Del C．Ch 60， Regulations Governing the Control of Water Pollution，Section 9．1．02， known as Special Conditions for Stormwater Discharges Associated with Construction Activities，and DNREC policies，procedures，and guidance．

OFFICE OF THE STATE FIRE MARSHAL Technical Services

22705 Park Avenue
Georgetown, DE 19947


## SFMO PERMIT

Plan Review Number: 2020-04-204756-MJS-02
Status: Approved as Submitted

Tax Parcel Number: 334-19.08-176.00
Date: 10/29/2020

## Project

Rehoboth Inn BLDG B \& BLDG C
20494 Coastal Hwy
Rehoboth Inn Motel Property

## Scope of Project

## Number of Stories:

Square Footage:
Construction Class:
Fire District: 86 - Rehoboth Beach Vol Fire Co

## Occupant Load Inside: <br> Occupancy Code: 9605

## Applicant

W. Zachary Crouch

1 Park Avenue
Milford, DE 19963


## FIRE PROTECTION PLAN REVIEW COMMENTS

Plan Review Number: 2020-04-204756-MJS-02
Status: Approved as Submitted

Tax Parcel Number: 334-19.08-176.00
Date: 10/29/2020

## 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.

1040 A This site meets Water Flow Table 2, therefore the following water for fire protection requirements apply: Main Sizes: 6 " minimum. Minimum Capacity: $1,000 \mathrm{gpm} @ 20$ psi residual for 1 hour duration. Hydrant Spacing: 800' on center.

1000 The site plans have been approved as submitted. The Office of DE State Fire Marshal has no objection to recordation.

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.

2710 A The following items will be field verified by this Agency at the time of final inspection:

1130 A Provide a water flow test on the subdivision hydrant(s) once they have been installed, and before they are placed into service (DSFPR Part I, Section 44.2 and Part III, Chapter 3). Results are to be forwarded to this Agency for review.

1132 A Fire hydrants shall be color coded in accordance with the DSFPR, Part III, Section 3 4. This includes both color coding the bonnet and 2" reflective tape around the barrel under the top flange.

1232 A All threads provided for fire department connections, to sprinkler systems, standpipes, yard hydrants or any other fire hose connections shall be uniform to those used by the fire department in whose district they are located. DSFPR Part III,Section 1.1.5.1.

1332 A The distance between a fire hydrant and the fire lane shall not be greater than seven feet (DSFPR Part V, Chapter 5, Section 5 10.4).

1432 A The steamer connection of all fire hydrants shall be so positioned so as to be facing the street or fire lane. (DSFPR Regulation 705, Chapter 5, Section 10). The center of all hose outlet(s) on fire hydrants shall be not less than 18 inches above finalgrade (NFPA 24, Section 7.3.3).

1092 A Perimeter Access is that portion of the building that is accessible by emergency services personnel and is within 100 feet of a street and capable of supporting fire ground operations. (DSFPR Regulation 705, Chapter 5, Section 1.4.1). Perimeter Access minimum width shall be 15 feet measured from the face of the building at grade with a maximum slope of ten percent (10\%). Plantings and utility services (includes condenser units, transformers, etc.) shall be permitted within the perimeter access, providedthey do not interfere with the emergency services fire ground operations. (DSFPR Regulation 705, Chapter 5, Sections 3.5 and 4.5). If a physical barrier (fence, pond, steep slope, etc) prevents access, that portion of the building perimeter shallnot be included in the calculation of Percent of Perimeter Access. (DSFPR Regulation 705, Chapter 5, Sections 3.5.1 and 4.5.1).

1199 A The fire department connection shall be located per the site plan as approved by this Agency. This will be field verified at the final inspection. Noncompliance may cause a delay in approval for Certificate of Occupancy.

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.



I hereby certify that i am a registered professional engineer in I HEREBY CERTIFY THAT I AM A REGISTERED PROFESSIONAL ENGINEER IN
 REPRESENTS GOOD ENGINEERING PRACTICES AS REQUIRED BY APPLICABLE
LAWS OF THE STATE OF DELAWARE.

MATTHEW GOUDY
110 SOUTH POPLAR STREET, SUITE 102
WILMINGTON, DE 19801
(302) 468-4874
-


OWNER'S CERTIFICATION:
hereby certify that I am the owner/developer of the property described
 HHE SAME TO BE MY ACT. IT II MY DESIRE TO HAVE THE PLAN
IN ACCORDANCE WITH ALL APPLCABLE LAWS AND REGULATIONS.

SIGNATURE: $\qquad$ DATE: $\qquad$

PREPARED BY
THE CONSULTING FIRM OF
RK\&K
RUMMEL, KLEPPRR R KAHLL LLP



## PREPRRED FOR: DELAWAR DFFA

dELAWARE DEPARTMENT OF TRANSPORTATION 23697 DUPONT BOULEVARD
GEORGETOWN, DE 19947

MANMADE ROADSIDE FEATURES FEATURE DESCRIPTIO BOLLARD－WOOO POST CURB，TTPE 1 AND TT CURB \＆GUTTER，TTPE 1 \begin{tabular}{l}
CURB $\&$ GUTER，TYPE 2 <br>
\hline CUVB $\&$ GUTER，TYPE 3 <br>
\hline

 CURB OPENING－SUMP／ON GRADE CURB ofening with sidenalk fence－Chainlink or stranded 

\hline FENCE - STOCK <br>
\hline FLAG POLE <br>
\hline
\end{tabular} GUARDRALL－TTEEL BEAM，TYPE 1 GUARORALL STEEL BEAM，TTPE 2 GUABDAALL WRE ROPE GUARDRALL－END ANCHORAGE GUARORALL－END TREATMENT，TYPE 1 GUARORALL－END TREATMENT，TTPE 2 GUARORALL－END TREATMENT，TIA LAAP AND POST－RESIDENTIAL Mallbox PARKING METER AND POST PAVEMENT－FLEXIBL PLLE－BRIDGE

PILLAR OR MISCELLANEOUS POST TRAFFIC SIGN AND POST
WALL－STONE

| DRAINAGE FEATURES |  |  |  |
| :---: | :---: | :---: | :---: |
| FEATURE DESCRRPTION | Existing | PROPOSED | 10 |
| Bioflitation SWale |  | $\stackrel{\text {－BFS }}{\text {－}} \times$ |  |
| Ditch or strean Centerline | －o－ | $x \longrightarrow$ |  |
| diectional stream flow arrow | $\cdots$ |  |  |
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| drainage unction box | 侣 | － | （®） |
| DRAINAGE MANHOLE | © | $\bullet$ | （ex） |
| DRAINAGE PITE AND Flow arrow | $=$ SEETTEE |  | （ix） |
| dratinage pipe headwall | $\cdots$ |  |  |
| Flared end section |  | － | （\＃） |
| RIPRAP－AREA FEATURE | 相 |  | ＊ |
| RIPRAP－LINEAR FEAUURE | $\infty$ |  |  |
| SAFETY END SECTION |  | （冊 | （8） |
| UNDERDRAIN |  |  | （0x） |
| UNDERDRAIN OUTLET |  | －－ | （®） |


| UTILITY FEATURES |  |  |
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| FEATURE DESCRRPTION | Exsting | PROPOSED |
| CABLE TV IITTRIBUTION Box | Iv |  |
| communcations－underground |  |  |
| electric－underground |  |  |
| ELECTRIC MANHOLE | ${ }^{\text {® }}$ |  |
| ELECTRIC METER | ${ }_{\text {EM }}$ |  |
| electric transforner | 因 |  |
| GAS－underground |  |  |
| GAS MANHOLE | （ |  |
| GAS METER | $\mathrm{g}_{6} \mathrm{~m}^{\text {a }}$ |  |
| GAS Valve | g． $\mathrm{g}_{6}$ |  |
| GAS PUMP－SERVICE STATION | ${ }_{6}^{\text {g．}}$ ． |  |
| IRRIGATION－UNDERGROUND |  |  |
| itms－underground |  |  |
| LIGhting－underground | － |  |
| LUMINARE－Poll mounted | $\longrightarrow$ | －${ }^{\text {b }}$ |
| MANHOL－Undetermine ouner | （1） |  |
| Rallrad tracks | I |  |
| Santart－underground |  |  |
| SANTARY SEvER MANHOLE | （9） |  |
| Santar sewer valie | s．${ }^{5}$ |  |
| Sanitary sewer cleanout or vent | sço． |  |
| SEPTIC drain fill | S． |  |
| SIGNalilation－underground |  |  |
| soil boring location | － |  |
| TELEPHONE BOOTH | ® |  |
| TeLlephone Mantole | （1） |  |
| TELLPHONE TEST Point | T |  |
| TRAFFIC－Conouit Junction well | ，w． |  |
| Traffic－LIGHT Pole and base | © |  |
| TRAFFIC－PEDESTRIAN POLE \＆BASE | － | － |
| TRAFFIC－SIGNaL CABINET \＆BASE | \％ | \％ |
| TRAFFIC－SIIGNaL Poll and base | ＊ | － |
| Uturit box | 『 |  |
| UTLITY POLE GUY WRE ANCHOR | $\cdots$ | － |
| UTILTY PoLE | $Q$ | － |
| UTLITY TESt hole location | $\bigcirc$ |  |
| water－underground |  |  |
| water－fire hyorant | ¢． | ¢ |
| water meter | Wh． |  |
| water value | wv | w． |
| WELL HEAD | well |  |


| PAVEMENT SECTION（S） |  |
| :---: | :---: |
| OVERLAY PAVEMENT－－ <br> 2＂SUPERPAVE WEARING COURSE，TYPE C |  |
| RECONSTRUCTED PAVEMENT． 2＂SUPERPAVE WEARNG COURSE，TYPE C，${ }^{5 \prime}$ SUPERPAVE BCBC BASE COUSE， $8^{\prime \prime}$ GABC |  |
| DRIVEWAY AND ENTRANCE PAVEMENT－SEE NOTES FOR MATERIALS AND DEPTHS |  |


| NATURAL ROADSIDE FEATURES |  |  |
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| FEATURE DESCRRIPTION | Existing | PROPOSED |
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| MARSH BoUndary line |  |  |
| TREE－Coniferous | ＊ | Q |
| TREE－DECIIVOUS | $\underbrace{3}$ | $\bigcirc$ |
| TREE STUMP | a |  |
| SHRUBEERY | － | $\xi^{3}$ |
| wetand boundary－delineated | －m－－－－ |  |
| wooos LINe BuUnoary | umu |  |


| RIGHT－OF－WAY FEATURES |  |  |
| :---: | :---: | :---: |
| FEATURE DESCRIPTION | Existing | Proposed |
| denial of ACCESS | －DA | DA |
| EASEMENT－OTHERS | －Esseleviriel |  |
| PeRMAnent Easenent | －－－－PE－－－ | －－－PE－ |
| PRopertr line | ～ |  |
| PROPERTY MARKER－CONCRETE | $\mathrm{cm}_{\mathrm{cm}}$ |  |
| PROPERTY MARKER－ITON PIPE | ！${ }_{8}$ |  |
| RIGht－of－way baseline | $100+0$ | $100+00$ |
| RIGHT－oF－War line |  | R／W |
| RIGHT－OF－VAY \＆DENAL OF ACCESS | ${ }_{\text {RM M DAA }}$ | －R／W－DA |
| RIGH－TO－ENTER |  | －RTE |
| TEMPorary construction easement |  | －－－TCE－－ |


| IDENTIFIERS |  |
| :---: | :---: |
| FEATURE DESCRRPTION | 10 |
| abandon by contactor | （c） |
| Abandon by others | （8） |
| AdJust br contractor | （2） |
| ADIUST BY OTHERS | （2） |
| BEST MANAGEMENT PRACTICE | （\％） |
| BUS STOP PAD／TYPE | （8） |
| BUS STOP WTH SHELTER PAD／TTPE | （35） |
| Concrete safety barrier | （\％） |
| Comvert to unction box | （80） |
| CONVERT TO DRAIINGE MANHOLE | （0．0x） |
| Do Not Disturb | （a0） |
| ENERGY DISSIPATOR | （ix） |
| FILL WTH FIOMABLL FILL | （\％） |
| Lanoscape planting | （8） |
| PEDESTRIAN CONNECTION／TYPE | （e） |
| PEDESTRIAN CONNECTION／TYPE WITHOUT DETECTABLE WARNING SY STEN | （\％x） |
| RELOCATE BY Contractor | （2） |
| RELOCATE BY Others | （2） |
| RELOCATE EY PRoperrt owner | （20） |
| Remove by contractor | （\％） |
| REMOVE By OTHERS | （80） |
| Remove by teaffic contractor | （ix） |
| RIGHT－OF－War Monument | （10） |


| SURVEY CONTROL \＆MONUMENTATION |  |
| :---: | :---: |
| FEATURE DESCRIPTION | Existing |
| Point of Cunvature or tangencr | $\odot$ |
| point of intersecting tangents | － |
| SUVVVY benchmark location | ${ }_{8}^{\text {B，}}$ |
| Sunver ngs point location | － |
| sunke tie point location | TP． |
| SURVEY TRAVERSE Point | $\triangle$ |


| UTILITY COMPANY FACILITIES |  |
| :---: | :---: |
| －W（A） | georgetown water systema |
| －E（A） | delmarva Power－Leectric |
| －G（A）－ | CHESAPEAKE UTLITESGGAS |
| －Сомm（A）－ | COMMUNCATIONS CONDUT－COMCAst Q Verzon |


| MISCELLANEOUS FEATURES |  |
| :---: | :---: |
| Feature description | PROPOSED |
| BARRIER，DOUBLE－FACED，PERMANENT |  |
| BARRIER，SINGLE－FACED，PERMANENT， |  |
| brick Patitrned Surface | － |
| but joint | － |
| Clear zone | Cz－ |
| Construction baseline | $100+00$ |
| Lateral offset | L0 |
| LIMIT Of construction | $\cdots$ |
| PAVEMENT PATCH |  |
| PAVEMENT REMOVAL <br> TOPSOLL SEED AND MULCH | 为为为 |
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| CONTRACT |
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PRELIMINARY SITE PLAN

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| 3 |






[^0]:    
    

[^1]:    Office of lnginlering - Edgehill silopping Center • 43 South DuPont Higilway • Dover, Delaware • 19901

[^2]:    If the use is not established within two (2) years from the date below the application becomes void.

[^3]:    ***THIS STANDARD PLAN APPLICATION FORM MUST BE MAINTAINED ON THE SITE AT ALL TIMES DURING CONSTRUCTION***

