# WETLANDS AND SUBAQUEOUS LANDS SECTION PERMIT APPLICATION FORM 

## For Subaqueous Lands, Wetlands, Marina and 401 Water Quality Certification Projects

State of Delaware<br>Department of Natural Resources and Environmental Control Division of Water

## Wetlands and Subaqueous Lands Section



APPLICATION FOR APPROVAL OF
SUBAQUEOUS LANDS, WETLANDS, MARINA AND WATER QUALITY CERTIFICATION PROJECTS

## PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY

## Application Instructions:

1. Complete each section of this basic application and appropriate appendices as thoroughly and accurately as possible. Incomplete or inaccurate applications will be returned.
2. All applications must be accompanied by a scaled plan view and cross-section view plans that show the location and design details for the proposed project. Full construction plans must be submitted for major projects.
3. All applications must have an original signature page and proof of ownership or permitted land use agreement.
4. Submit an original and two (2) additional copies of the application (total of 3) with the appropriate application fee and public notice fee* (prepared in separate checks) to:

## Department of Natural Resources and Environmental Control Wetlands and Subaqueous Lands Section <br> 89 Kings Highway <br> Dover, Delaware 19901

*Application and public notice fees are non-refundable regardless of the Permit decision or application status.
5. No construction may begin at the project site before written approval has been received from this office.

## Helpful Information:

1. Tax Parcel Information: New Castle County (302) 395-5400
Kent County (302) 736-2010

Sussex County (302) 855-7878
2. Recorder of Deeds: New Castle County (302) 571-7550

Kent County (302) 744-2314
Sussex County (302) 855-7785
3. A separate application and/or approval may be required through the Army Corps of Engineers. Applicants are strongly encouraged to contact the Corps for a determination of their permitting requirements. For more information, contact the Philadelphia District Regulator of the Day at (215) 656-6728 or visit their website at: http://www.nap.usace.army.mil/Missions/Regulatory.aspx.
4. For questions about this application or the Wetlands and Subaqueous Lands Section, contact us at (302) 739-9943 or visit our website at:
http://www.dnrec.delaware.gov/wr/Services/Pages/WetlandsAndSubaqueousLands.aspx. Office hours are Monday through Friday 8:00 AM to 4:30 PM, except on State Holidays.

## APPLICANT'S REVIEW BEFORE MAILING

## DID YOU COMPLETE THE FOLLOWING?



BASIC APPLICATION

SIGNATURE PAGE (Page 3)
APPLICABLE APPENDICES
SCALED PLAN VIEW
SCALED CROSS-SECTION OR ELEVATION VIEW PLANS
VICINITY MAP

COPY OF THE PROPERTY DEED \& SURVEY

## THREE (3) COMPLETE COPIES OF THE APPLICATION PACKET

APPROPRIATE APPLICATION FEE \& PUBLIC NOTICE FEE (Separate checks made payable to the State of Delaware)

Submit 3 complete copies of the application packet to:

Department of Natural Resources and Environmental Control<br>Wetlands and Subaqueous Lands Section<br>89 Kings Highway<br>Dover, Delaware 19901

Before signing and mailing your application packet, please read the following:
The Department requests that the contractor or party who will perform the construction of your proposed project, if other than the applicant, sign the application signature page along with the applicant in the spaces provided. When the application is signed by the contractor as well as the applicant, the Department will issue the Permit to both parties. For Leases, the contractor will receive a separate construction authorization that will make them subject to all of the terms and conditions of the Lease relating to the construction

## Section 1: Applicant Identification

1. Applicant's Name: PTV 1222, LLC.

Mailing Address: 400 Penn Center Blvd, Bldg. 4, Suite 1000
Pittsburgh, PA 15235.

Telephone: \#:724-420-5367
Fax \#:
E-mail:william.owen@penntexventures.com.
2. Consultant's Name: James C. McCulley

Mailing Address: 100 Biddle Street, Suite 120 $\qquad$ $-$

Newark, DE 19702 $\qquad$
$\qquad$
3. Contractor's Name: $\qquad$
Mailing Address: $\qquad$
$\qquad$
$\qquad$

Company Name: _Watershed Eco, LLC.
Telephone \#: 302-750-6595
Fax \#:
E-mail:_jim@watershedeco.com
Company Name:
Telephone\#
E-mail:

## Section 2: Project Description

4. Check those that apply:

X New Project/addition to existing project? $\quad \square$ Repair/Replace existing structure? (If checked, must answer \#16)
5. Project Purpose (attach additional sheets as necessary): _The applicant proposes to construct a retail store in the northern portion of the property. To accommodate site development fronting on Main Street and Arthursville Road, a portion of an unnamed intermittent drainage ditch will require piping.
6. Check each Appendix that is enclosed with this application:

|  | A. Boat Docking Facilities |  | G. Bulkheads |  | N. Preliminary Marina Checklist |
| :--- | :--- | ---: | :--- | :--- | :--- |
|  | B. Boat Ramps | X | H. Fill |  | O. Marinas |
|  | C. Road Crossings | X | I. Rip-Rap Sills and Revetments |  | P. Stormwater Management |
|  | D. Channel Modifications/Dams |  | J. Vegetative Stabilization |  | Q. Ponds and Impoundments |
|  | E. Utility Crossings |  | K. Jetties, Groins, Breakwaters |  | R. Maintenance Dredging |
|  | F. Intake or Outfall Structures |  | M. Activities in State Wetlands |  | S. New Dredging |

## Section 3: Project Location

7. Project Site Address: 2832 Arthursville Road

Hartly, DE 19953

County:
Site owner name (if different from applicant):
Address of site owner: $\qquad$
$\qquad$
$\qquad$
8. Driving Directions:__Southeast of the intersection of Everetts Corner Road (SR44) and Arthursville Road (SR11) in Hartly, DE.


## Section 3: Project Location (Continued)

10. Name of waterbody at Project Location: Unnamed _ waterbody is a tributary to: Tappahanna Ditch
11. Is the waterbody: $\quad$ Tidal $X$ Non-tidal Waterbody width at mean low or ordinary high water $\quad 8^{\prime}$
12. Is the project: $\quad$ On public subaqueous lands? X On private subaqueous lands?*
$\square$ In State-regulated wetlands? $\quad \square$ In Federally-regulated wetlands?
*If the project is on private subaqueous lands, provide the name of the subaqueous lands owner:
$\overline{\text { (Written permission }}$ from the private subaqueous lands owner must be included with this application)
13. Present Zoning: $\quad$ XAgricultural $\square$ Residential $\square$ Commercial $\square$ Industrial $\square$ Other

## Section 4: Miscellaneous

14. A. List the names and complete mailing addresses of the immediately adjoining property owners on all sides of the project (attach additional sheets as necessary): _See attached
B. For wetlands and marina projects, list the names and complete mailing addresses of property owners within a 1,000 foot radius of the project (attach additional sheets as necessary):
15. Provide the names of DNREC and/or Army Corps of Engineers representatives whom you have discussed the project with: Todd Hoernemann, USACE Matt Jones (DNREC)
Mike Yost, USACE
A. Have you had a State Jurisdictional Determination performed on the property?

XYes $\square$ No
B. Has the project been reviewed in a monthly Joint Permit Processing Meeting?
$\square$ Yes $\quad \mathrm{X}$ No
*If yes, what was the date of the meeting?
16. Are there existing structures or fill at the project site in subaqueous lands? $\quad$ Yes $\quad \mathrm{X}$ No *If yes, provide the permit and/or lease number(s):
*If no, were structures and/or fill in place prior to $1969 ? \quad \square$ Yes $\quad \square$ No
17. Have you applied for or obtained a Federal permit from the Army Corps of Engineers?
$\square$ No X Pending $\square$ Issued $\square$ Denied Date $\qquad$
Type of Permit: __NWP18
Federal Permit or ID \#: $\qquad$
18. Have you applied for permits from other Sections within DNREC? X No $\square$ Pending $\quad \square$ Issued $\quad \square$ Denied $\quad$ Date: $\quad$ Permit or ID \#:

Type of permit (circle all that apply): Septic Well NPDES Storm Water
Other: $\qquad$

## Section 5: Signature Page

## 19. Agent Authorization:

If you choose to complete this section, all future correspondence to the Department may be signed by the duly authorized agent. In addition, the agent will become the primary point of contact for all correspondence from the Department.

I do not wish to authorize an agent to act on my behalf $\square$
I wish to authorize an agent as indicated below X
I, William Owen_, hereby designate and authorize ___James C. McCulley

> (Name of Applicant)
(Name of Agent)
to act on my behalf in the processing of this application and to furnish any additional information requested by the Department.

Authorized Agent's Name: James C. McCulley Telephone \#: 302-750-6595

Mailing Address: 100 Biddle Street, Suite 120
Newark, DE 19702

Fax \#:
E-mail: jim@watershedeco.com

## 20. Agent's Signature:

I hereby certify that the information on this form and on the attached plans are true and accurate to the best of my knowledge.

21. Applicant's Signature:

I hereby certify that the information on this form and on the attached plans are true and accurate to the best of my knowledge and that I am required to inform the Department of any changes or updates to the information provided in this application. I further understand that the Department may request information in addition to that set forth herein if deemed necessary to appropriately consider this application. I grant permission to authorized Department representatives to enter upon the premises for inspection purposes during working hours.


Applicant's Signature
William Owen

## Print Name

## 22. Contractor's Signature:

I hereby certify that the information on this form and on the attached plans are true and accurate to the best of my knowledge, and that I am required to inform the Department of any changes or updates to the information provided in this application. I further understand that the Department may request information in addition to that set forth herein if deemed necessary to appropriately consider this application.

## Contractor's Name

## Date

## Print Name

## CHANNEL MODIFICATIONS OR IMPOUNDMENT STRUCTURES (DAMS)

Please check applicable box(es) and complete all appropriate sections(s). Make sure answers to all of the questions in this appendix correspond to information on the application drawings

## Section I. $\quad$ CHANNEL MODIFICATIONS Section II. $\square$ IMPOUNDMENT STRUCTURES (DAMS)

## I. CHANNEL MODIFICATIONS

1. What are the dimensions of the existing channel to be modified relative to mean high water (for tidal areas only) or ordinary high water (for non-tidal areas only)?

63 FT. length 2 FT. depth 12 FT. base width 18 FT. top width
2. What will be the dimensions of the new or modified channel relative to mean high water (for tidal areas only) or ordinary high water (for non-tidal areas only)?

18 FT. length 2 FT. depth 14 FT. base width $\underline{18 \text { FT. top width }}$
3. State type and approximate composition percentage of the existing stream bed (e.g. clay $10 \%$, sand $10 \%$, silt $45 \%$, gravel $10 \%$, etc.)
100\% Silt
4. State the type and approximate composition percentage of the new or modified stream bed?

Match existing / R-5 riprap
5. What are the approximate normal discharge rate and drainage area of the existing water body.
$2 \mathrm{yr} . \frac{9.1}{16.9}$ cfs $\quad \frac{6.62}{100}$ acres
10 yr .16 .9 cfs 100 yr .32 .3 cfs
6. What will be the approximate normal flow-rate and drainage area of the new or modified water body (for non-tidal areas only)?

7. What will be the change (if any) in slope and cross-sectional area?

Side slopes to be maintained except in areas where excessive steepness is. Those slopes have been adjusted to 3:1.
8. What type of material(s) will be used to stabilize the banks of the new or modified channel (e.g. rip-rap, vegetation, bulkhead, etc.)? Complete additional Appendices as necessary.

Rip rap and slope stabilization matting. See Delaware E\&S handbook for description.
9. What will be the change in floodplain area upstream of the channel modification for a two year or ten year storm? Please indicate change in area on plans.

N/A 2 yr . N/A 10 yr .
*No Change, Maintaining channel characteristics and flows.

## II. IMPOUNDMENT STRUCTURES (DAMS)

1. What type(s) of material(s) will be used to construct the impoundment structure (e.g. earth, rock, concrete, etc.)?
2. How many cubic yards of material for the impoundment structure will be obtained from:
a. Upland sources? $\qquad$ cubic yards
b. Dredged material? $\qquad$ cubic yards
c. Other? (explain below) $\qquad$ cubic yards
3. What will be the dimensions of the impoundment structure relative to mean high water (for tidal areas only) or ordinary high water (for non-tidal areas only)?
4. What will be the impoundment's?

Storage capacity: $\qquad$ acre-feet
Surface area: $\qquad$ acres; $\qquad$ square feet
5. What is the approximate drainage area of the water body upstream of the proposed impoundment? $\qquad$ acres
6. Have you obtained the appropriate County Conservation District office approval for an erosion and sediment control plan for your project? $\qquad$ Yes $\qquad$ No $\qquad$ N/A

If your answer is "No", contact the Country Conservation District.
7. What is the approximate discharge rate from the $2,10,100$ year frequency storm prior to construction?
2 yr . $\qquad$ cfs
10 yr . $\qquad$ cfs
100 yr . $\qquad$ cfs

## FILL

Please make sure answers to all of the questions in this appendix correspond to information on the application drawings.

1. How many linear feet will the fill extend channelward of the:
a. Tidal waters: mean high water line? ___f.
mean low water line? ___ ft.
b. Non-tidal waters: ordinary high water line? 18 ft. ft.
2. What is the area of fill that will be located:
a. on subaqueous land (channelward of mean high water) 683 sq. ft.
b. on vegetated wetlands? $\qquad$ sq. ft.
3. What is the source of the fill?

> Hauled in from upland sources: What is the source company/location/parcel number? Obtained from dredged material: Complete Dredging Appendix.
4. What is the total volume of fill? 20.5 cubic yards
a. What is the total fill per running foot of shoreline? N/A cubic yards
5. What method will be used to place the fill?

Excavator
6. State the type and composition percentage of the fill material (e.g. sand $80 \%$, silt $5 \%$, clay $15 \%$, etc.) R-5 RIPRAP with geotextile underlayment
7. How will the fill be retained? Complete appropriate appendix.

The RIPRAP has been sized appropriately for the flows, and will contain a geotextile underlayment for scour protection
8. What type of vegetation or ground cover will be provided for the filled area(s) to prevent soil erosion and help keep sediment from reaching State waters?
RIPRAP / Seeding and Matting for any slope stabilization.
9. Describe the type(s) of structure(s) to be erected on the filled area (if any). Complete appropriate appendix.
24" RCP with a Concrete retaining wall.

## Rip-Rap Sills and Revetments

Please respond to each question. Questions left blank may result in the application being returned as incomplete. In addition, the answers to all of the questions in this Appendix must correspond accurately to the information on the plan and section view drawings for the project.

1. Will the project be:


New Construction (un-stabilized shoreline)
Repair or Replacement of an Existing Rip-Rap Structure or Rubble
Repair or Replacement of an Existing Bulkhead
(If repair or replacement, submit photographs of the entire existing structure).
2. How many linear feet of shoreline are proposed to be stabilized? 63 L.F.
3. Is the project a:

Standard rip-rap revetment
__ Free-standing sill
4. Describe the existing shoreline:

The area is the head of the existing Hartly Tax Ditch and contains maintained grass areas, and a wet ditch bottom with $2: 1$ side slopes.
$\qquad$
$\qquad$
5. What is the total number of cubic yards of rip-rap that will be used? 14 CU.YDS.
6. What is the number of cubic yards of rip-rap per running foot of shoreline? 1.28 CU. YDS. / LF. (See page 4 for a guide to calculating total cubic yards and cubic yards per running foot).
7. What will be the average weight of the stone used for the:

Armor stone: $\qquad$ Core stone: $\qquad$
[If material other than stone, such as prefab geo-grid or other similar product is proposed, please describe here and include photographs or a brochure. The Department strongly discourages the use of broken concrete, cinderblocks or other materials that are less dense than stone, more apt to move off site due to currents or wave action, and/or are not aesthetically pleasing or in keeping with the natural environment.]
Describe:

## R-5 RIPRAP - $175 \mathrm{lbs} / \mathrm{If}$

8. For Standard Revetments answer A-F, below: (for Sill projects, skip to Question \#9)
A. How many linear feet will the structure extend channelward of:

Mean High Water: $\qquad$ Mean Low Water: $\qquad$
Ordinary High Water: 18 L.F.__ (for non-tidal waters)
B. How many square feet of the structure will be located:

Channelward of Mean High Water: $\qquad$ Channelward of Mean Low Water: $\qquad$
Channelward of Ordinary High Water: 683 SQ. FT.(for non-tidal waters)
On vegetated wetlands: 0 SQ. FT.
C. Will the revetment be backfilled? $\qquad$ Yes No
If yes, complete Appendix H and include it in your application.
D. Will filter cloth be used behind the rip-rap structure? $\triangle$ Yes $\qquad$
E. What is the average slope of the existing bank? $2: 1$
F. What is the proposed slope of the rip-rap revetment? 3:1
(See page 3 for a guide to calculating slopes).
9. Sill Projects:
A. What is the base width of the proposed structure: $\qquad$
B. What is the top width of the proposed structure: $\qquad$
C. How many square feet of the structure will be located:

Channelward of Mean High Water: $\qquad$ Channelward of Mean Low Water: $\qquad$ Channelward of Ordinary High Water: $\qquad$ (for non-tidal waters)
On vegetated wetlands: $\qquad$
D. What will be the average height of the structure: $\qquad$
E. How much of the structure (in inches) will extend vertically above:

Mean High Water: $\qquad$ Ordinary High Water: $\qquad$ (for non-tidal waters)
F. Are breaks or notches proposed in the sill to allow for greater flushing? $\qquad$ Yes $\qquad$ No
G. Will fill material be placed behind the sill? ___ Yes $\qquad$ No If yes, complete appropriate appendix.
H. Will wetland vegetation be planted behind the sill? __ Yes

If yes, complete Appendix H and include it in your application.

## 10. Construction Techniques (Complete for both Revetment and Sill Projects):

A. Will any dredging be required? ___ Yes $\triangle$ No

If yes, please include appropriate dredging Appendix with your application).
B. Please describe the sequence of construction and any techniques that will be utilized to minimize adverse impacts on the aquatic environment, and to preserve existing vegetation (particularly woody vegetation) along the shoreline:
Complete clearing and grubbing and install erosion and sediment control devices. Install silt fence except connection to sandbag dike. Install $6^{\prime} \times 6$ ' stilling well with $r$-4 riprap just upstream of the proposed upstream sandbag dike. Install stabilized outfall with r-4 riprap at the proposed discharge location and orientation. Construct the sandbag dike. Elevation of the downstream sandbag dike shall not be higher than the lowest elevation of the upstream sandbag dike. Connect silt fence to sandbags to completely enclose the work area. Install sump pit with r-4 riprap and portable sediment tank as a sediment trapping device. Dewater the work area and discharge clean effluent from the approved sediment trapping device at the stabilized outlet of the pumping operation. Perform all construction activity in work area as per plans including removing existing bridge, placing new box culvert, forming and constructing headwall and endwall, and placing riprap. Backfill and compact remaining site. When no longer needed, remove sump pit, stilling well, sandbag dikes, and any other E\&S devices related to the stream diversion. Install permanent slope stabilization matting as well as any other vegetative stabilization.

## CALCULATIONS

RUN = Base width of the structure (in feet) RISE = Vertical height of the structure (in feet)
I. How to calculate total cubic yards:
0.5 * RUN * RISE * Linear feet of shoreline stabilized/27 = Total Cubic Yards
II. How to calculate cubic yards per running foot of shoreline:

Total \# Cubic Yards/ Linear feet of shoreline = Cubic yards per running foot
III. How to calculate slope: Slope $=$ RUN/RISE

EXAMPLE:
If we propose to stabilize 100 linear feet of shoreline with a rip-rap revetment that has a basewidth of 6 feet and a height of 3 feet:
0.5 * 6 * 3 * 100/27 = 33.33 Total Cubic Yards
II. 33.33/ $100=0.333$ Cubic Yards per running foot
III. $6 / 3=$ Slope of 2




## DOLLAR GENERAL HARTLY EXHIBIT "B" <br> WATERS DISTURBANCE

G R O U P

ARCHITECTURE ENGINEERING Dover, DE
309 S. Governors Ave. Dover, DE 19904
Ph. 302.734.7950 Fax 302.734.7965

BMG: 2022108.00 SCALE: $\quad 1 "=20$ DATE: 11/6/23 DRAWN BY: B.W.

EXHIBIT B


## Recorder of Deeds

Dover, DE 19901

Recorded On: February 27, 2013

## Parties: HARTLY TOWN CENTER LLC

To ROWAN BOULEVARD ONE LLC

Comment:


I hereby certify that the within and foregoing was recorded in the Recorder's Office in Kent County,

## **DO NOT REMOVE-THIS PAGE IS PART OF THE RECORDED DOCUMENT**

File Information:
Document Number: 2013-229011
Receipt Number: 314084
Recorded Date/Time: February 27, 2013 03:14:33P
Book-Vol/Pg: BK-RE VL-6657 PG-163
User / Station: P Orona - Cashier 2

Record and Return To:

MORRIS JAMES LLP
PO BOX 2306
WILMINGTON DE 19899

| TAX PARCEL NOS): | WD-00-063.19-01-03.00-000 |
| :--- | :--- |
|  | WD-10-063.19-01-10.00-000 |
|  | WD-10-063.19-01-11.00-000 |
|  | WD-10-063.19-01-12.00-000 |
| PREPARED BY: | MORRIS JAMES LLB |
| (AND RETURN TO) | P.O. BOX 2306 <br> WILMINGTON, DE 19899 |
|  |  |
| FILE NO: | $118809-03$ (RB) |

## D E E D-IN-LIEU OF FORECLOSURE

THIS DEED-IN-LIEU OF FORECLOSURE, is made as of the 1 st day of February, 2013,

## -BETWEEN-

Hartly Town Center, LLC, a Delaware limited liability company, party of the first part, as borrower and mortgagor under a bona fide loan from and a bona fide mortgage to Wilmington Trust Company that are genuinely in default,
-AND-
Rowan Boulevard One LLC, a Delaware limited liability company, party of the second part, as the present lender and holder of said defaulted loan and mortgage by assignment from Wilmington Trust Company.

WITNESSETH, that the said party of the first part, for and in consideration Ten Dollars ( $\$ 10.00$ ) and other good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, grants and conveys unto the said party of the second part, its successors and assigns, in lieu of foreclosure on the mortgages held by the party of the second part,

ALL that certain lot, piece or parcel of land with the improvements thereon erected, situate in Kent County and State of Delaware, located at 74 Main Street and Arthursville Road, being more particularly bounded and described as set forth on Exhibit "A" hereto, which description is incorporated by reference as if here fully set forth.

TOGETHER WITH all improvements thereon, all appurtenances thereto, all beneficial easements, servitudes, rights, interests, privileges and claims, including without limitation, any and all leases and rents, approvals and permits, construction contracts and service agreements, all to the extent same are rightfully transferable and have not heretofore assigned to Wilmington Trust Company.

SUBJECT to all easements, agreements, covenants, and plans of record, this reference to which shall not be construed to reimpose any such easements, agreement, covenants and plans that have otherwise lapsed, expired, or have otherwise been terminated in accordance with their terms or otherwise, as applicable.

BEING PART OF THE SAME LANDS and premises by which Barbara Ann Forrest (formerly Barbara Ann Seward), Thomas Howard Seward, Donald Richard Seward, Beverly Diane Gingerich, Ludwig F. Schweitzer III and Mary Lou Bentley by deed recorded in the Office of the Recorder of Deeds in and for Kent County on October 11, 2007 in Deed Book 4094, Page 216, did grant and convey unto Hartly Town Center, LLC, a Delaware limited liability company, in fee.

ALSO BEING PART OF THE SAME LANDS and premises by which Barbara Ann Forrest (formerly Barbara Ann Seward), Thomas Howard Seward, Donald Richard Seward, Beverly Diane Gingerich, by deed recorded in the Office of the Recorder of Deeds in and for Kent County on October 11, 2007 in Deed Book 4094, Page 212, did grant and convey unto Hartly Town Center, LLC, a Delaware limited liability company, in fee.

AND BEING THE SAME LANDS mortgaged to Wilmington Trust Company by mortgages of record recorded in the Recorder of Deeds in and for Kent County at Mortgage Mortgage Book 4094, Page 222, Mortgage Book 4371, Page 277 and Mortgage Book 5248, Page 115 which mortgages (and obligations secured thereby) were thereafter assigned to Onix Z LLC by assignment of record recorded in the Recorder of Deeds in and for Kent County at Record Book 5765, Page 53, Record Book 5765, Page 57 and Record Book 5765, Page 61, which in turn assigned same to the party of the second part.

Grantee Address:<br>150 Onix Drive<br>Kennett Square, PA 19348

[signature page follows]

IN WITNESS WHEREOF, the said party of the first part has hereunto set its hand and seal the day and year aforesaid.

SEALED AND DELIVERED


STATE OF DELAWARE
COUNTY OF NEW CASTLE

HARTLY TOWN CENTER, LLC a Delaware lindifed liability company

By:


Michael A. Zimmerman, Managing Member
[Company Seal]
) SS.
)

THE FOREGOING instrument was acknowledged before me this
 2011, by Michael A. Zimmerman, Managing Member of Hartly Town Center, LLC, a Delaware limited liability company, as being his own act and deed and the duly authorized act and deed of said company.


JAMES A. LANDON Delaware Attorney at Law with Power to act as Notary Public per 29 Del. C. $84323(\mathrm{~B})(3)$ My Commission Has No Expiration

Notarial Officer
Print Name:
My commission expires:

## POOR ORIGINAL

Parcel No. WD-00-063.19-01-03.00-000
ALL that centain lot, pioce and parcel of land, lying and being situate in West Dover Hundred, Kent County, and the State of Delaware, as depicted on a survey prepared by Charles D. Murphy Associates, Inc., dated 5 October 2007, lying southeast of but not adjacent to Delaware Route 11, adjoining lands now or formerly of Deanna L. Jackson, other lands now or formerly of Betty Sewand, lands now or formerly of Hartly Methodist Episcopal Church, and Lands now or formerly of Jamed H. Scoth, being more particularly described as follows, to-wit:

BEGINNING at a comer for lands now or formerly of Deanna L. Jackson, and other lands now or formerly of Betty Seward, said point being distant the following three (3) courses and distances from the right-of-way inlersection of Main Street and Delaware Route 11:

1. South 35 deg. 05 min 24 sec . West 56.96 feet to a point;
2. South 36 deg. 42 min. 52 sec . Seconds West 185.58 feet at a corner for aforementioned Jackson lands; and
3. Following said Jackson lands South 47 deg. 45 min .29 sec. East 878.95 feet, to the point of beginaing.

Thence nunning with said other Seward lands North 36 deg. 59 min. 27 sec. East 164.48 feet to a corner for lands now or formerly of Hartly Methodist Episcopal Church in the centerline of a ditch; thetcce proceeding along said Church lands and said ditch the following two (2) courses and distatices:

1. South 17 deg. 52 min .07 sec.. East 141.10 feet to a point; and
2. South 24 deg. $20 \mathrm{~min}, 31 \mathrm{sec}$. East 98.93 feet to a comer for lands now or formerly of James H. Scoth.

Thence leaving said ditch and runaing with said Scott lands the following two (2) courses and distances:

1. South 45 deg. 35 min. 43 sec. West 54.20 feet to a point; and
2. North 47 deg. 46 min 42 sec . West 156.60 feet to a found rebar at a comer for aforementionod Deama L. Jackson lands.

Thience finally, proceeding with said Jackson lanids Noith 47 deg. 45 min. 29 sec. West 38.29 foet to the place of beginning, containing 21,114 square feet of land more or less.

ALL that certain lot, piece and parcel of land, lying and being situate in the Town of Hartly, Kent County, and the State of Delaware, as depicted on a survey prepared by Charles D. Murphy Associates, lnc., dated 5 October 2007, fronting on the southeasterly right-of-way line of Delaware Route 11, at sixty (60) feet wide, and the southwesterly right-of-way line of Main Street, at forty (40) feet wide adjoining oftrer lands now or formerly of Betty Seward, being more particulaily described as follows to-wit:

BEGINNING at the right-of-way intersection of Delaware Route II and Main Street; thence proceeding with seid Main Street the following four (4) courses and distances:

1. Deflecting right along a 49.49 foot radius curve, the chord of which bears North 55 deg .01 min 21 sec. East 33.74 feet, an arc distance of 34.43 feet;
2. Deflecting right along a 148.82 foot radius curve, the cloord of which bears North 84 deg 19 min .34 sec East 48.46 feet, an arc distance of 48.68 feet;
3. Deflecting right along a 182.22 foot radius curve, the chord of which bears Sonth 79 deg. 49 min .01 sec . East 41.17 fect , an arc distance of 41.25 feet; and
4. South 65 deg. 53 min 34 sec . East 75.00 feet to a comer for other lands now or formenty of Betty Sewand.

Thence proceeding with said other Seward lands the following two (2) courses and distances:

1. South 43 deg. 57 min .48 sec . West 198.56 feet, and
2. North 53 deg. 17 min .08 sec . West 129.75 feet to a point on the aforementioned southeasterly right-of-way line of Delaware Route 11.
thence running with said Route 11 the following two (2) courses and distances:
3. North 36 deg. 42 min .52 sec . East 40.58 feet, and finally
4. North 35 deg. 05 min 21 sec . East 56.96 feet to the place of beginning, containing 24,141 square feet of land, more or less.

AlL that certain lot, piece and parcel of land, lying and being situate in the Town of Harly, Kent County, and the State of Delaware, as depicted on a survey prepared by Charles D. Murphy Associates, Inc., 5 October 2007, fronting on southeastedy right-of-way line of Delaware Route 11 , at sixty ( 60 ) feet wide, adjoining other lands now or formerly of Betty Seward, and lands now or formerly of Deanna L. Jackson, being more particularly described as follows, to-wit:

BEGINNING at a comer for other lands now or formerly of Betty Seward, said point being distant 97 feet, more or less, from the right-of-way intersection of Main Street and Delaware Route 11; thence nunning with said other Seward lands the following four (4) courses and distarices;

1. South 53 deg. 17 min. 08 sec . East 129.75 feet;
2. North 43 deg. 57 min .48 soc . East 34.39 feet;
3. South 17 deg. 52 min. 07 sec . East 55.00 feet; and
4. South 36 deg .59 min .27 sec . West 164.48 feet to a comer for lands now or formerly of Deanna L. Jackson.

Thence proceeding with said Jackson lands North 47 deg. 45 minutes 29 sec. West 178.95 feet to a point on the aforementioned southicasterly righl-of-way line of State Route 11; thence finally ruming with said State Route 11 North 36 deg 42 min .52 sec . East 145.00 feet to the place of beginning, containing 28,315 square feet of land, mone or less.

Kent County Betty Lou McKenna Recorder of Deeds Dover, DE 19901

Parties: FORREST BARBARA ANN
To HARTLY TOWN CENTER LLC

Comment:

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**DO NOT REMOVE-THIS PAGE IS PART OF THE RECORDED DOCUMENT**
Deed
    37.00
\begin{tabular}{rr} 
\# of Pages & 3 \\
\# of Parcel IDs & 1
\end{tabular}
Total:
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37.00
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Realty Tax Information

|  |  |
| :--- | ---: |
|  |  |
| Affidavit Attached-No |  |
| STATE AND COUNTY OF KENT |  |
|  |  |
|  |  |
| Value | 800.00 |
| County of Kent | 800.00 |
|  | 0.00 |
|  | 800.00 |
|  |  |
|  |  |
|  |  |
|  |  |

I hereby certify that the within and foregoing was recorded in the Recorder's Office in Kent County,

## **DO NOT REMOVE-THIS PAGE IS PART OF THE RECORDED DOCUMENT**

File Information:

Document Number: 2007-105723

Receipt Number: 163625
Recorded Date/Time: October 11, 2007 11:30:38A
Book-Vol/Pg: BK-RE VL-4094 PG-212
User / Station: C Yerkes - Cashier 4

Record and Return To:

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YOUNG MALMBERG \& HOWARD
30 THE GREEN
DOVER DE 19901
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## ORIGINAL

THIS DEED made this $10^{\text {De }}$ day of OOCD 2007 , between Barbara Ann Forrest (formerly Barbara Ann Seward), Thomas Howard Seward, Donald Richard Seward and Beverly Diane Gingerich,, parties of the first part, AND

Hartly Town Center, LLC, a Delaware Limited Liability Company, party of the second part.

WITNESSETH, that the said parties of the first part, for and in consideration of the sum of Ten dollars ( $\$ 10.00$ ) lawful money of the United States of America, hereby grant and convey unto the said party of the second part, its successors and assigns:

ALL that certain lot, piece and parcel of land, lying and being situate in the Town of Hartly, Kent County, and the State of Delaware, as depicted on a survey prepared by Charles D. Murphy Associates, Inc., dated 5 October 2007, fronting on the southwesterly right-of-way line of Main Street, at forty (40) feet wide, adjoining other lands now or formerly of Betty Seward, and lands now or formerly of Hartly Methodist Episcopal Church, being more particularly described as follows, to-wit:

BEGINNING at a corner for other lands now or formerly of Betty Seward, and at a point on the southwesterly right-of-way of Main Street, said point being distant 75 feet, more or less, from the right-of-way intersection of Delaware Route 11 and Main Street; thence running with said Main Street the following two (2) courses and distances:

1. South 65 deg. 53 min .34 sec . East 9.76 feet to a point of curvature; and
2. Deflecting right along a 434.84 foot radius curve, the chord of which bears South 61 deg, 00 min .34 sec . East 45.22 feet, an arc distance of 45.24 feet to a corner for lands now or formerly of Hartly Methodist Episcopal Church, from which point a found iron pipe bears North 45 deg. 11 min .09 sec . East 0.21 feet.

Thence following said Church lands South 45 deg .11 min .09 sec . West, passing over a found iron pipe at 184.88 feet, a total distance of 205.18 feet to a corner for other Seward lands in the centerline of a ditch; thence proceeding with said Seward lands and with said ditch North 17 deg. 52 min .07 sec . West 55.00 feet; thence finally, leaving said ditch and continuing with said Seward lands North 43 deg .57 min .48 sec . East 164.17 feet to the place of beginning, containing 9,406 square feet of land, more or less.

Being the same lands and premises which were conveyed unto Olin T. Seward and Betty Seward, by deed of Maude M. Schweitzer Seward dated August 18, 1981 and recorded in the Office of the Recorder of Deeds in and for Kent County, Delaware on August 19, 1981, in Deed Record Book H, Volume 36, Page 157.

Subsequently, the said Olin T. Seward died on February 12, 2006, title vesting in Betty Seward as surviving tenant by the entirety.

Betty Seward died on May 15, 2007 devising her property by her Last Will and Testament to Barbara Ann Forrest (formerly Seward), Thomas Howard Seward, Donald Richard Seward and Beverly Diane Gingerich.

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


Donald Richard Seward


:SS.

BE IT REMEMBERED, that on this $O$ day of 0 Od 1 in the year of our Lord, 2007 personally came before the subscriber a Notary Public in and for the State and County aforesaid, Barbara Ann Forrest (formerly Barbara Ann Seward), Thomas Howard Seward, Donald Richard Seward and Beverly Diane Gingerich, parties to this Indenture, known to me personally to be such, and they acknowledged this Indenture to be their Act and Deed.

an cal
MEME S AWARE BAR


# PTV 1222, LLC. NWP 18, Hartly, Delaware Adjacent Property Owners 

Tax Parcel: 9-00-06319-01-0400-00001<br>Hartly Methodist Church<br>85 Main Street, P.O. Box 142<br>Hartly, DE 19953

Tax Parcel: 9-01-06319-01-1300-00001
Hartly Methodist Church
85 Main Street, P.O. Box 142
Hartly, DE 19953

Tax Parcel: 9-10-06319-01-5600-00001
Mark Kohout
2436 Tower Road
Hartly, DE 19953

Tax Parcel: 9-10-06319-01-0900-00001
Deanna L. Jackson
2778 Arthursville Road
Hartly, DE 19953

Tax Parcel: 9-00-06319-01-0401-00001
James H. Scott
122 Loretta Drive
Camden Wyoming, DE 19934

Tax Parcel: 9-10-06319-01-1400-00001
Mark Kohout
2436 Tower Road
Hartly, DE 19953


Adjacent Property Owner Map (Subject Property in Red)

