PINEHURST ROAD (REAR) BLOCK 76, P/O LOT 82.03 PLUMSTED TOWNSHIP OCEAN COUNTY

#### REAL PROPERTY APPRAISAL OF A FEE SIMPLE INTEREST

# PROPERTY OWNERSHIP: STATE OF NEW JERSEY

#### **PROPERTY LOCATION:**

PINEHURST ROAD (REAR) BLOCK 76, P/O LOT 82.03 PLUMSTED TOWNSHIP OCEAN COUNTY, NEW JERSEY

FOR:

MR. FRED VAHLSING, JR. C/O E.M.E. 849 ROUTE 539 PLUMSTED, N.J. 08533

BY:

R. BLAIR STIEFBOLD APPRAISER AND CONSULTANT

AND

LAWRENCE V. MELAMED APPRAISER AND CONSULTANT

**OF THE:** 

RONALD A. CURINI APPRAISAL COMPANY, INC. 1540 KUSER ROAD, SUITE A-7 HAMILTON, NEW JERSEY 08619 CURINC@AOL.COM (E-MAIL)

AS OF:

**MARCH 15, 2024** 

# PART I SUMMARY

# **TITLE PAGE**

| Green Acres Project Name<br>And Offer Number:     | State House Commission<br>#SHC-2019-003 Diversion  |
|---|--|
| Property Owner:                                   | State of New Jersey Department of Environmental Protection   |
| Identification of Subject Property:               | Block 76, P/O Lot 82.03<br>Plumsted Township<br>Ocean County, New Jersey   |
| Total Land Size: "Before": "After": "Part Given": | 47.93± Acres<br>43.39± Acres<br>4.54± Acres  |
| Area Being Given:                                 | 4.54± Acres  |
| Effective Date:                                   | March 15, 2024   |
| Report Date:                                      | July 3, 2024   |
| Appraisers:                                       | R. Blair Stiefbold N.J. License #42RG00219100 609-586-3500 (Ext. 107) 609-586-3504 (Fax) curinc@aol.com (E-mail) Lawrence V. Melamed |

N.J. License #42RC00102400

# RONALD A. CURINI APPRAISAL COMPANY, INC. 1540 Kuser Road, Suite A-7 Hamilton, New Jersey 08619

Lawrence V. Melamed, CTA President

R. Blair Stiefbold Secretary/Treasurer (609) 586-3500 FAX (609) 586-3504 curinc@aol.com

July 3, 2024

Mr. Fred Vahlsing, Jr. c/o E.M.E. 849 Route 539 Plumsted, N.J. 08533

Re: Pinehurst Road (Rear)

Block 76, P/O Lot 82.03 Plumsted Township

Ocean County, New Jersey

Dear Mr. Vahlsing,

Pursuant to your request for an appraisal of the Market Value of Block 76, P/O Lot 82.03, we have personally inspected the parcel and investigated the conditions, which, in our opinion, were necessary to estimate its individual Market Values.

The purpose of this appraisal is to Estimate the Market Value of the Fee Simple Interest of a portion of Block 76, P/O Lot 82.03. As per appraisal instructions, "Properties to be disposed of/diverted must be appraised at their Highest and Best Use or intended use, whichever results in a higher value."

We have come to the conclusion that the Market Value of the Fee Simple Interest of Block 76, P/O Lot 82.03 of the Plumsted Township Tax Map as of March 15, 2024 is:

EIGHTY-TWO THOUSAND DOLLARS (\$82,000)

July 3, 2024

The appraisal reflects surface rights only.

This appraisal report has been made in conformity with and is subject to the requirements of the Code of Professional Ethics and Standards of Professional Conduct of the Appraisal Institute and possible review of its duly authorized representatives.

It also complies with the Uniform Standards of Appraisal Practice (U.S.P.A.P.) of the Appraisal Foundation.

The strength of this part of the subject property is that it rounds out lands owned by the New Egypt Speedway and provides it with land to park additional cars for people who attend the races. It eliminates off-site parking, which can be a traffic safety hazard.

The weakness of this property is that it is surrounded by other lands owned by the New Jersey Department of Environmental Protection and is totally cleared. It does not add to the functional utility of the state owned lands.

"The global outbreak of a "novel coronavirus" known as COVID-19 was officially declared a pandemic by the World Health Organization (WHO). The reader is cautioned, and reminded that the conclusions presented in this appraisal report apply only as of the effective dates(s) indicated. The appraiser makes no representation as to the effect on the subject property of any unforeseen event, subsequent to the effective date of the appraisal."

Respectfully submitted,

Lawrence V. Melamed

**SCRREA** 

N.J. License #42RC00102400

Upera V. Melsmel

Respectfully submitted,

R. Blair Stiefbold

**SCGREA** 

N.J. License #42RG00219100

File: PinehurstRdP/OLot82.03PlumstedTwp/L.VM/Comm./3.2024

#### **CERTIFICATE OF APPRAISERS**

#### TO: FRED VAHLSING, JR.

R. Blair Stiefbold, Appraiser and Consultant, and Lawrence V. Melamed, Appraiser and Consultant, the undersigned, have valued the Fee Simple Interest of the subject property identified as:

#### PINEHURST ROAD (REAR) BLOCK 76, P/O LOT 82.03 PLUMSTED TOWNSHIP OCEAN COUNTY, NEW JERSEY

We certify that, to the best of our knowledge and belief:

The statements of fact contained in this report are true and correct.

The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions, and are their personal, impartial, and unbiased professional analyses, opinions, and conclusions.

We have no present or prospective interest in the property that is the subject of this report, and no personal interest with respect to the parties involved.

We have no bias with respect to the property that is the subject of this report or to the parties involved with this assignment.

Their engagement in this assignment was not contingent upon developing or reporting predetermined results.

Their compensation for completing this assignment is not contingent upon the development or reporting of predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.

Their analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice.

Lawrence V. Melamed and R. Blair Stiefbold made a personal inspection of the property that is the subject of this report.

No one provided significant professional assistance to the person signing this report.

The appraisers have not performed services regarding the subject property within the past three years.

#### **CERTIFICATE OF APPRAISERS** (Continued)

As of the date of this report R. Blair Stiefbold, has completed the continuing education program for Practicing Affiliates of the Appraisal Institute.

It is the opinion of R. Blair Stiefbold and Lawrence V. Melamed that the indicated Market Value of the Fee Simple Interest, as of March 15, 2024 is as follows:

Block 76, P/O Lot 82.03 (4.54± Acres)

# EIGHTY-TWO THOUSAND DOLLARS (\$82,000)

# EIGHTEEN THOUSAND DOLLARS, PER ACRE (\$18,000)

R. Blair Stiefbold and Lawrence V. Melamed do further certify that to the best of their knowledge and belief, the statements of fact contained in this appraisal upon which the opinions expressed herein are based are true and correct, subject to the General Assumptions and General Limiting Conditions explained in the report; also, that this appraisal report has been made in conformity with and is subject to the Code of Professional Ethics and Standards of Professional Conduct of the Appraisal Institute and Standards for Appraisals in the New Jersey Administrative Code Chapter 40.

LAWRENCE V. MELAMED

Tauxen V. Melsmel

SCRREA

N.J. License #42C00102400

R. BLAIR STIEFBOLD

Q Bl

**SCGREA** 

N. J. License #42RG00219100

#### **SUMMARY OF SALIENT FACTS**

PROPERTY IDENTIFICATION

AND LOCATION:

Pinehurst Road (County Route 539)

Plumsted Township

Ocean County, New Jersey

TAX MAP REFERENCE:

Block 76, P/O Lot 82.03

Plumsted Township

**OWNERSHIP:** 

State of New Jersey -

Department of Environmental Protection

PROPERTY TYPE:

Vacant Land

LAND SIZE:

47.93± Acres (Tax Map)

4.54± Acres to be Transferred to New Egypt

Speedway

**ZONING:** 

FA (Forest Area) 3.20 Acre Minimum

**IMPROVEMENT SIZE:** 

None

**HIGHEST AND BEST USE:** 

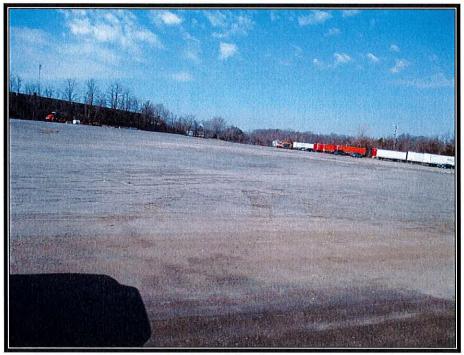
To be Merged with Other Lands Owned by

the New Egypt Speedway.

INDICATED VALUE VIA

SALES COMPARISON APPROACH: \$8

\$82,000



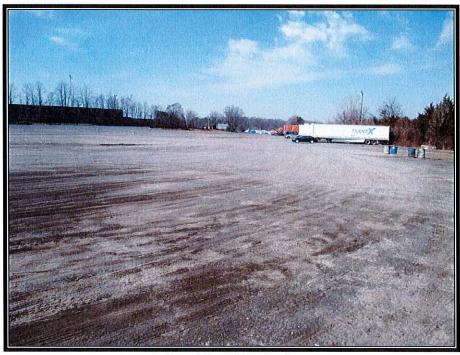
**Looking Northwest** 



**Looking Northerly** 



**Looking Southerly** 



**Looking Westerly** 



**Looking Westerly** 



**Looking Southeast** 

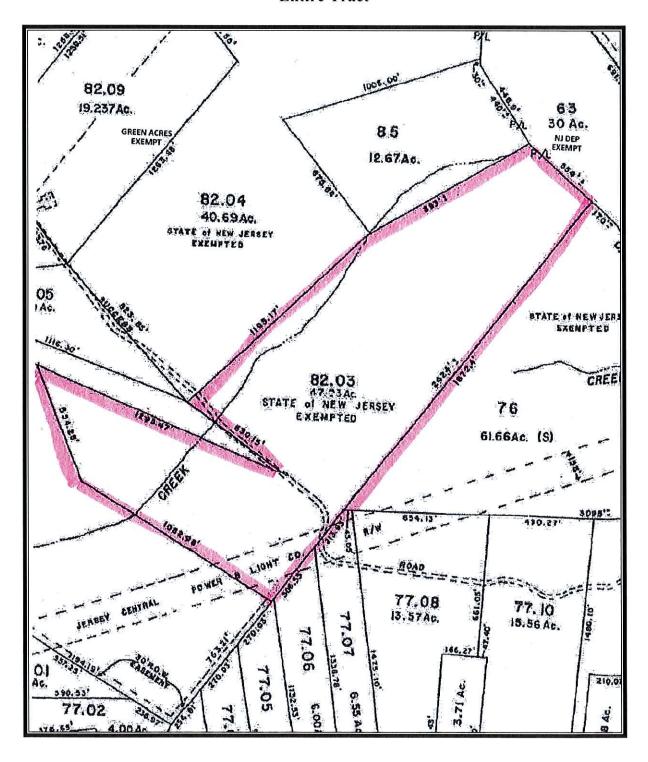


**Looking Easterly from Subject** 

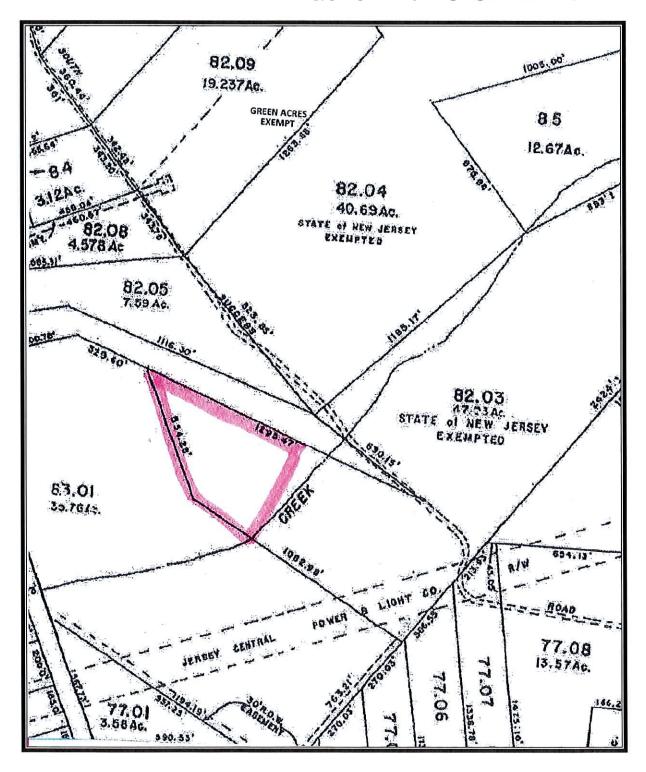


**Looking Northwest from Subject** 

TAX MAP (Block 76, Lot 82.03) Entire Tract



TAX MAP (Lands to be Deeded to the New Egypt Speedway- Highlighted in Pink)



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# PART II GENERAL INFORMATION

#### **PURPOSE OF THE APPRAISAL**

The purpose of this appraisal is to estimate the Market Value of the Fee Simple Interest of a portion of Block 76, P/O Lot 82.03 that will be transferred to Fred Vahlsing, Jr., t/a New Egypt Speedway. This 4.54± acre parcel will be subdivided out of Block 76, Lot 82.03, which is owned by the State of New Jersey.

#### INTENDED USE / INTENDED USERS

The intended use of the appraisal is to establish a Market Value of a portion of Block 76, Lot 82.03 that will be added to lands owned by the New Egypt Speedway. The intended users are:

- 1.) New Egypt Speedway;
- 2.) State of New Jersey Department of Environmental Protection;
- 3.) State of New Jersey Fish and Wildlife.

#### SCOPE OF THE WORK ASSIGNMENT

The appraisal report has been prepared in accord with all professional appraisal standards and guidelines and the Uniform Standards of Appraisal Practice (USPAP) of the Appraisal Foundation and the Standards of Professional Practice (SPP) of the Appraisal Institute.

It is appropriate at this point to define and differentiate between the act of appraising and the report of an appraisal.

**AN APPRAISAL** is an estimate of value; it is the act or process of estimating value. It may be oral or written.

**AN APPRAISAL REPORT** is the oral or written document prepared in accord with professional appraisal standards identified as USPAP and SPP.

There are two (2) types of Appraisal Report formats:

- 1. **Appraisal Report, Written or Oral:** Appraisal involves selective research into appropriate market areas, the assemblage of pertinent data, the use of appropriate analytical techniques, and the application of knowledge, experience, and professional judgment to develop an appropriate solution to an appraisal problem. The appraiser provides the client with an opinion of real property value that reflects all pertinent market evidence with sufficient detail as required by the client's needs.
- 2. **The Restricted Appraisal Report:** Should contain a brief statement of information significant to the solution of the appraisal problem. Only the client intends it for use; everyone else is considered an unintended user.

Note: The subject report is considered an "Appraisal Report."

#### **Definition of Scope of Work:**

"The type of extent of research and analysis in an assignment to produce a credible report."

#### **SCOPE OF THE WORK** (Continued)

The appraisal problem to be solved is as follows:

#### 1. Extent to which the property is identified.

The subject property is identified as Block 76, P/O Lot 82.03 on the Plumsted Township, Ocean County, New Jersey Tax Map. This is a  $47.93\pm$  acre parcel owned by the State of New Jersey.

#### 2. Extent to which properties were inspected.

A certified letter, return receipt requested was sent to Peter Winkler, Central Region Superintendent, who manages this parcel for the State of New Jersey. Mr. Winkler gave the appraisal firm permission to inspect the subject property without him. A copy of the letter is in the Addenda.

#### 3. Type and extent of data researched.

The subject property is located in the FA (Forest Area) zone of Plumsted Township. The minimum lot size is 3.20 acres. Permitted uses include single family residential dwellings and their customary accessory uses. The subject property is landlocked, but will be appraised as part of a larger parcel that has frontage.

#### 4. Type and extent of analysis applied.

The Market Value Estimate found in this appraisal report is based upon an analysis that the property to be disposed of/diverted must be appraised at their Highest and Best Use or intended use, whichever results in a higher value.

#### **HIGHEST AND BEST USE**

In analyzing the Highest and Best Use, the four factors were used; a.) physical use; b.) legal use; c.) financially feasible use and d.) maximally productive.

The properties are zoned FA. The Highest and Best Use was based upon logic and observed evidence. As per the appraisal instructions, "Properties to be disposed of/diverted, must be appraised at their Highest and Best Use or intended use, whichever results in a higher value."

#### **PROPERTY RIGHTS APPRAISED**

The property rights appraised in this appraisal report are in fee simple. This absolute ownership unencumbered by any other interest or estate subject to the four powers of government; police power; taxation; escheat; and eminent domain.

The appraisal reflects surface rights only.

#### **HYPOTHETICAL CONDITIONS AND EXTRAORDINARY ASSUMPTIONS**

#### **Hypothetical Conditions:**

That which is contrary to what exists but is supposed for the purpose of analysis. Hypothetical conditions assume conditions contrary to known facts about physical, legal, or economic characteristics of the subject property; or about conditions external to the property such as market conditions or trends; or about the integrity of data used in an analysis.

"This parcel can be valued directly with the Hypothetical Condition that a permanent right of way access is in place to access the diversion parcel through Block 76, Lot 83.01 as noted in the appraisal instructions." As per the appraisal instructions – "Properties to be disposed of/diverted, must be appraised at their Highest and Best Use or intended use, whichever results in a higher value."

#### **Extraordinary Assumptions:**

An assumption, directly related to a specific assignment, which, if found to be false, could alter the appraiser's opinions or conclusions. Extraordinary assumptions presume as fact otherwise uncertain information about physical, legal, or economic characteristics of the subject property; or about conditions external to the property such as market conditions or trends; or about the integrity of data used in an analysis.

The subject property is free and clear from environmental contamination and debris.

#### **DEFINITIONS**

#### **DEFINITION OF MARKET VALUE**

1. MARKET VALUE \* is defined as "the most probable price in terms of money which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus."

Implicit in this definition is the consummation of sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- a. BUYER AND SELLER ARE TYPICALLY MOTIVATED.
- b. BOTH PARTIES ARE WELL INFORMED OR WELL ADVISED AND EACH ACTING IN WHAT THEY CONSIDER THEIR OWN BEST INTEREST.
- c. A REASONABLE TIME IS ALLOWED FOR EXPOSURE IN THE OPEN MARKET.
- d. PAYMENT IS MADE IN TERMS OF CASH IN U. S. DOLLARS OR IN TERMS OF FINANCIAL ARRANGEMENTS COMPARABLE THERETO: AND
- e. THE PRICE REPRESENTS THE NORMAL CONSIDERATION FOR THE PROPERTY SOLD, UNAFFECTED BY SPECIAL OR CREATIVE FINANCING OR SALES CONCESSIONS GRANTED BY ANYONE ASSOCIATED WITH THE SALE

<sup>\*</sup> The Appraisal of Real Estate, 14th Edition, Pg. 59, Appraisal Institute.

#### **GENERAL ASSUMPTIONS**

This appraisal report has been made with the following general assumptions:

- 1. That title to the property is assumed to be good and marketable unless otherwise stated. No responsibility is assumed for the legal description or any legal matter.
- 2. That the definition of market value together with other definitions and assumptions on which our analyses are based are set forth in appropriate sections of this report and are to be part of these General Assumptions as if included in their entirety.
- 3. The property is considered to be under responsible ownership and management and free of all liens and encumbrances except as specifically discussed herein.
- 4. The information provided by others is believed to be reliable. However, no warranty is given for its accuracy.
- 5. All engineering is assumed to be correct. The sketches, plot plans and drawings included in this report are included only to assist the reader in visualizing the property.

#### **GENERAL ASSUMPTIONS** (Continued)

- 6. It is assumed that there are no hidden or other unapparent conditions in the property, subsoil or structures, which would render them more or less valuable. No responsibility is assumed for such conditions or for engineering, which would be required to discover them. All insulating and building materials used in the structures (if any) on the appraised property are assumed to be free of potential health risks. Good structural and mechanical conditions are assumed to exist, and no opinion as to these matters is to be inferred or construed from the attached report.
- 7. It is assumed that there is full compliance with all applicable federal, state and local environmental regulations and laws, including I.S.R.A., (Industrial Site Remediation Act), unless non-compliance is stated, defined and considered in this appraisal report.
- 8. It is assumed that all applicable zoning and use regulations and restrictions have been compiled with, unless a non-conformity has been stated, defined and considered in the appraisal report.
- 9. It is assumed that all required licenses, certificates of occupancy, legislated or administrative consents from any local state or national governmental or private entity or organization have been or can be obtained or renewed for any use on which the value estimate contained in this report is based.
- 10. It is assumed that the utilization of the land and/or improvements is within the boundaries or property lines of the property herein and there are no encroachments or trespass unless noted within the report.

#### **GENERAL LIMITING CONDITIONS**

This appraisal report has been made with, and subject to, the following General Limiting Conditions:

- 1. The appraiser herein, by reason of this appraisal report, is not required to give further consultation, testimony or to be in attendance in court or at any governmental or other hearing with reference to the property without prior arrangements having been made relative to such additional employment.
- 2. The distribution, if any, of the total valuation in this report between land and improvements applies only under the stated program of utilization. The separate allocations for land and buildings must not be used in conjunction with any other appraisal and are invalid if so used.
- 3. Use and disclosure of the contents of this report are governed by the Bylaws and Regulations of the Appraisal Institute. Neither all or any part of the contents of this report (especially any conclusions as to value, identity of the appraiser, the firm with which they are connected, any reference to the Appraisal Institute, to the MAI or SRA designations) shall be disseminated to the general public through advertising/sales media, public relations media, news media, or other public means of communication without prior written consent and approval of the appraiser.
- 4. Possession of this report, or a copy thereof, does not carry with it the right of publication. It may not be used for any purpose by any person other than the party to whom it is addressed without the written consent of the appraiser, and in any event only with proper written qualifications and only in its entirety.

#### **GENERAL LIMITING CONDITIONS** (Continued)

- 5. The party for whom this appraisal report was prepared may distribute copies of this appraisal report in its entirety, to such third parties as may be selected by the party for whom this appraisal report was prepared; however, portions of this appraisal report shall not be given to third parties without the prior written consent of the signatories of this report.
- 6. In this appraisal assignment, the existence of potentially hazardous materials used in the construction or maintenance of the building, such as the presence of urea formaldehyde foam insulation, asbestos, and/or the existence of toxic waste, which may or may not be present on the property, was not observed by me; nor do I have any knowledge of the existence of such materials on or in the property. The appraiser however, is not qualified to detect such substances. The existence of any potentially hazardous insulation, building materials or toxic waste may have an effect on the value of the property and therefore we urge the client to retain an expert in this field if desired.
- 7. The Americans with Disabilities Act ("ADA") became effective January 26, 1992. The appraisers have not made a specific compliance survey and analysis of this property to determine whether or not it is in conformity with the various detailed requirements of the ADA. It is possible that a compliance survey of the property, together with a detailed analysis of the requirements of the ADA, could reveal that the property is not in compliance with one or more of the requirements of the Act. If so, this fact could have a negative effect upon the value of the property. Since the appraisers have no direct evidence relating to this issue, possible noncompliance with the requirements of ADA in estimating the value of the property has not been considered.

#### **PART III**

# **Documentation of Property Inspection**

A certified letter with return receipt requested was sent to Peter Winkler, Central Regional Superintendent, of lands held by the New Jersey Department of Environmental Protection, to set up an appointment to inspect the property. He stated that he did not need to be present at the time of inspection. The appraisers contacted Fred Vahlsing, Jr., and he showed the appraisers the property in question on March 15, 2024. Mr. Melamed, Mr. Stiefbold and Mr. Vahlsing walked the property on that day. Photographs included in the report were taken on that day.

A signed copy of the letter is in the Addenda.

## **PART IV**

# **PROPERTY DESCRIPTION**

The subject property is part of a 47.93± acre parcel of vacant land. 4.54± acres will be diverted to Fred Vahlsing, Jr., d/b/a/ New Egypt Speedway. The balance of the land will be retained by the State of New Jersey Department of Environmental Protection.

#### **DELINEATION OF TITLE**

The last recorded transfer of title took place:

Deed Date: 9/29/1997; Deed Book: 5529; Page: 642

Grantor: David Fain

Grantee: State of New Jersey

Consideration: \$153,446 (Reflects: \$3,201 per Acre)

As of the date of the report, the subject property is not listed for sale or under contract of sale.

Note: The part of the subject property being appraised is for a land swap between Fred Vahlsing Jr. and the State of New Jersey. There are other properties involved in this transaction.

This 4.54± parcel was owned by the State of New Jersey. Fred Vahlsing, t/a New Egypt Speedway, entered into a lease with Amazon to park trucks and tractor trailers on the site. When it was discovered that he did not own this land, an agreement was made to reimburse the State of New Jersey a figure of \$29,664 based upon a settlement (check #23826, dated June 8, 2021).

Subsequently, Amazon did not renew their lease and vacated the site in early 2023. Plumsted Township adopted a resolution on July 19, 2023 limiting the use of the site for truck parking between the hours of 6:00 a.m. – 11:00 p.m. No trucks could enter or exit this site except for those hours. As of February 2023, Amazon has vacated the site and is not paying any rent to the New Egypt Speedway. According to Mr. Vahlsing, he is still trying to collect back rent from Amazon. This 4.54± acre site was vacant at the time of inspection in March 2024. It has <u>not</u> been utilized for truck parking since February 2023.

08/29/97 11:49AU Job 262

Page 2

Deed

This beed in monde on September 29, 1997

- CAVID FAIR, Singleman

whose past office address is 708 Route 539, New Egypt, NJ 08433

COUNTY OF OCEAN 

referred to as the Grantor,

THE STATE OF NEW JERSEY, CEPT, OF ENVIRONMENTAL PROTECTION

whose pastuffice address is 401 East State Street, Treation, NJ 08525

referred to us the Grantee.
The wants "Grantee" and "Grantee" shall mean all Grantees and all Grantees select abuse.

- The Grantor achievelolgues receipt of this money.

  2. Yaz Map Reference. (N.J.S.A. 1615; 13) Municipality of Plumsteed
  Hindi No. 15 8 Let No. 12:103 8 39 Qualifier No. Account No.

  [7] No property use identification autricy is available on the date of this Deed. (Check bacif applicable.)
- Property. The Property consists of the land and all the buildings and structures on the land in the Township of Plumsted Plumsted and State of New Jersey. The legal description is:
  - [\*] Phase see attached Legal Description annexed hereto and maile a part hereof. (Checking if application) AS TO LOW 82.02 & 82.03, BLOCK 76
  - All that certain tract or parcel of leval located at Pinchurst Road in the Township of Plumsted, County of Ocean, New Jorsey, bounded and described as

NECLICIENS at a point corner to Block 75, Lot 82,04, being lands N/F LAYMAN and Alico Cullers, and beginning point having Now Jersey Plane Coordinate 1929 (NJPCS) values of X451252.57 and E2056285.29 foot, and from said beginning point and in said bearing system running; thence

- North 40 degrees 40 minutes and 11 seconds Past, measured along the line of Block 76, Lot 62,04, a distance of 1185.17 feet to a set concrete somewhit at a corner to same and also corner to Block 76, Lot 65, teling lands N/F of Leona Liedka;
- North 60 degrees 01 minutes and 42 seconds tast, measured along the line of Block 76, Lot 85, passing over a set Iron pine with cap at a distance of

ENVIN D. APELL, ESQUIRE

(For Recorder's Use thing)

REC BEC/08/1597 08:31AM 08483B K DEAN MAINES DEAM COUNTY CLERK 26.00 RECEIVED 0.07 - 3 199/

OISM by ALL-STATE Lagal
A DistinguI ALL-STATE International, Inc.
(SCA) 272-3501 Page 1

SEP 29 '97 10:50

B5529=0642

6098931277 PACE . 802

- 6) North 28 degrees 56 minutes 41 seconds West, being parallel with and distant 237.47 feet measured Northeastwardly at right angles from the line of Block 76, Lot 83, being lands N/F of New Egypt Speedway, a distance of 554.38 feet to a set Iron Pin with Cap for a corner;
- 7) South 75 degrees 02 minutes 08 seconds East, a distance of 1295.47 feet to a get Concrete Monument for a corner;
- 8) North 61 degrees 47 minutes 35 seconds West a distance of 630.15 feet to the point and place of BEGINNING.

The total area of the surveyed parcel contains 47.932 acres more or less.

Subject to Success Road containing 0.216 acres. Subject to Bordins Creek containing 0.1 acres more or less.

Block 76, Lot 82.02, contains 33.0 acres more or less and Block 76, Lot 82.03, contains 14.932 acres.

The above description was written pursuant to a survey of property designated as Block 76, Lot 39 and part of Lots 82,02 & 82.03 on the Municipal Tax Assessment Map of the Township of Plumsted, County of Ocean, State of New Jersey, prepared by REVITER ENGINEERING, Two Executive Campus, Suite 320, Route 70 West and Outhbert Boulevard, Cherry Hill, New Jersey 08002, dated May 15, 1997 and marked as file No. NJDE4642.

#### AS TO BLOCK 76, LOT 39

ALL that certain tract or parcel of land located at Pinehurst Road in the Township of Plumsted, County of Ocean; New Jersey, bounded and described as follows:

BEGINNING at a point corner to Block 76, Lot 36, being lands N/F of Frank E and Mildred T. Galloway, Block 76, Lot 84, being lands N/F of Michael Lisehora and Block 76, Lot 82.01, being lands N/F of Terry B. and Mary Lou Beck, said beginning point having New Jersey Plane Coordinate 1929 (NFCS) values of N452287.94 and E2055186.32 feet, and from said beginning point and in said bearing system running, thence;

- 1) North 43 degrees 49 minutes and 42 seconds West, measured along the line of Block 76, Lot 36, a distance of 360.44 feet to a point corner to same, and also corner to Block 76, Lot 40, being lands N/F of Michael Lisehora;
- 2) North 32 degrees 29 minutes 47 seconds East, measured along the line of Block 76, Lot 40, a distance of 1255.45 feet to a found fieldstone with Drill Kole at a corner to same and also corner to Block 76, Lot 55, being lands N/F of Michael Lieshora, and Block 76, lot 89, being lands N/F of Kenneth Potter and Block 76, Lot 93, being lands N/F of Michael Lisehora;
- South 44 degrees 08 minutes 02 seconds East, measured along the line of Block 75, Lot 89, a distance of 359.97 feet to a set Concrete Monument in the line of same and also corner to Block 76, Lot 82.01, as aforementioned;
- 4) South 32 degrees 29 minutes 47 seconds West, measured along the line of Block 76, Lot 82.01, a distance of 1258.43 feet to the point and place of BESINNES.

The total area of the surveyed parcel contains 10.110 acres more or less.

The above description was written pursuant to a survey of property designated as Block 76, Lot 39 and part of Lots 82.02 & 82.03 on the Municipal Tax

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Assessment Map of the Township of Plumsted, County of Ocean, State of New Jersey, Prepared by RECITER ENGINEERING, Two Executive Campus, Suite 320, Route 70 West and Cuthbert Boulevard, Cherry Hill, New Jersey 08002, dated May 15, 1997 and marked as file No. NJDE4642.

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| o anno painten | ALEXEMPTION 10, P.L. 1075) 8, as amended by c. 225, P.L. 1985 (N.J.S.A. 46:15-5 et seq.)  FOR RECORDER'S USE ONLY  Consideration 8 Realty Transfer Fees By  **Universal Control of the Indicate that is exclusively for county can  tructions #3, 4 and 5 on reverse aide.)  , being duly sworn according to law upon his/her oath  sentative  try improve the indicate that is in such sincy for county can  tructions #3, 4 and 5 on reverse aide.)  sentative  try improve the indicate that is in the indicate that is a control of the county of the indicate that is indicated to the indicate that is a control of the indicate that is indicated to the indicate that is the membra or related to the indicate that is the indicate that is indicated to the indicate that is the beastured incumbrance thereon not paid. Satisfied or removed in connection that this doed transaction is fully exempt from the Realty Transfer repaid in detail. (See Instruction #7.) Here reference to exemption that this doed transaction is fully exempt from the Realty Transfer repaid in detail. (See Instruction #7.) Here reference to exemption to do so will soid claim for partial exemption (See Instructions #8 the increased portion of the Realty Transfer Fee imposed by c. 176,  Owned and occupied by grantor(s) at time of sale.  No joint owners other than spouse or other qualified exempt owners.   |
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| (rom t   | the increased portion of the Realty Transfer Fee imposed by c. 176,  |
| - 655  | Owned and occupied by grantor(s) at time of sale.<br>No joint owners other than a pouse or other qualified exempt owners.  |
|  |  |
| 8  | Owned and occupied by gruntor(s) at time of sale.<br>No joint owners other than spouse or other qualified exempt owners.   |
|  | Owned and occupied by grantur(s) at time of sale.  Not gainfully employed.  No joint owners other than spouse or other qualified exampt owners.  |
| -  | UALIFY.  |
| 100  | truction #8.)  |
| 8  | Reserved for Occupancy.<br>Subject to Resalo Controls.   |
|  | Not previously occupied.   |
| lerk o<br>968.   | r Register of Deeds to record the deed and accept the fee submitted  |
| Pr   | halmh David Fain   |
|  | Law Nowed Consort (In shorality ) New Egypt, NJ 08433  |
| ŅJ   | Address of Grapher at Time of Sale   |
| ONL  | Y This space for use of County Clerk or Register of Deeds.   |
| 9-2  | Book 5509 Page 543   |
|  | 2-7-17 Data retorated 70-9-77  |
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Argarian (Argarian)

872.56 (eet, a total distance of 883 feet more or less to the centerline of Bordins Crock and in the line of Block 75, Lot 63, being Lands N/F of Chain Relear and Jacob Flaum)

- 1) In a general Southeasterly direction, measured along the centerline of said Creek and along the line of Block 76, Lot 63, a distance of 554 feet more or less to a point in same and being corner to Block 76, Lot 76, being lands N/F of the State of New Jersey, said course having a tie line bearing and distance of South
- 4) South 32 degrees 06 minutes 19 seconds West, measured along the line of Block 76, Lot 76 and Block 76, Lot 77, being lands N/F William Bryce Thompson, TV, passing over a found tickstone with Drill Nois in a small stone pile, at a distance of 603.07 feat from the ending of this course, a total distance of 2424 feet more primary that the course, a total distance of 2424 feet more primary that the line of Block 76, Lot 77;
- 5) North 65 degrees 3) ninutes 57 seconds West, being parallel with and distant 237.47 (set measured Northeastwardly at right angles from the line of Block 76, Lot 56, being lands N/F of Nov Bypt Speckay, a distance of 1082.93 foot to a set from Pin vith Cap for a corner; street sides as of the Property is:

The street address of the Property is:

- 4. Pramises by Grantor. The Grantor promises that the Grantor has done on act to encumber the Property. This promise is called a "covenant as to grantor's seta" (N.J.S.A. "48:-6). This premise means that the Grantor has not skiwed aspone due to obtain any legal rights which affect the Property (such as by making a morigage or allowing a judgment to be entered against the Grantor).

| algnature.)  | 7675  |
|--|---|
| Witnessed By:  | (Seil)  |
|  | Marie Jain (Scal)   |
| STATE OF NEW JEBSEY, COUNTY I CERTIFY that on Mention Alexanders of County Coun | or Guuno ss.  |
| personally came before me and stated to my sa<br>(a) was the maker of this Deed;<br>(b) executed this Deed as his or her own act; an<br>(c) made this Deed for \$1.53,446.00<br>transfer of title. (Buch consideration is defined  | 18 the full and estual annual description of the second   |
| RECORD AND RETURN TO: RODOPICK Grahowski, Deputy Actorney Ge Dir. of Low Pean  | Shula Lustig  |
| Lucy UZ Og   | ALWAY 1 110010  |
| IIG - Itend - Bangula and State<br>Cor. to Granton's Art - Lad. to Lod. or Corp.<br>Flair Language Rev. 1956 Print date 1 1993   | OPTH by ALL-ST (1): Logal April 20 ALL-ST (1): Logal April 20 Art (1) Laguar |

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#### OCEAN COUNTY DATA

**Ocean County** is a county located along the Jersey Shore in the south-central portion of the U.S. state of New Jersey, and the southernmost county in the New York metropolitan area. The county borders the Atlantic Ocean on the east and in terms of total area is the state's largest county. Its county seat is Toms River. The county is part of the Jersey Shore region of the state.

Since 2020, Ocean County has been the fastest-growing county in New Jersey, with a population of 637,229 recorded at the 2020 United States census, its highest decennial count ever and ranking the county as the state's sixth-most populous county, with an increase of 60,662 (+10.5%) from the 576,567 enumerated at the 2010 census, which in turn had reflected an increase of 65,651 (+12.8%) from the 510,916 counted at the 2000 census. Since 2010, Ocean County's population has been growing faster than the United States as a whole. The United States Census Bureau's Population Estimates Program estimated a 2022 population of 655,735, an increase of 18,506 (+2.9%) from the 2020 decennial census.

Ocean County is located 50 miles (80 km) east of Philadelphia, 70 miles (110 km) south of New York City, and 25 miles (40 km) north of Atlantic City, making it a prime vacation destination for residents of these cities during the summer. As with the entire Jersey Shore, summer traffic routinely clogs local roadways throughout the season. Ocean County comprises 31.3% water.

Ocean County was established on February 15, 1850 from portions of Monmouth County, with the addition of Little Egg Harbor Township, which was annexed from Burlington County on March 30, 1891. The most populous municipality in the county is rapidly growing Lakewood Township with 135,159 residents in 2020, while Jackson Township covers 100.62 square miles, the largest total area of any municipality in Ocean County. According to the U.S. Census Bureau, as of the 2020 census, the county had a total of 914.84 square miles, of which 628.29 square miles was land and 286.55 square miles was water.

Much of the county is flat and coastal, with an extensive shoreline and many beaches along the Jersey Shore, including Barnegat Light, Beach Haven, Harvey Cedars, Lavallette, Mantoloking, Seaside Heights, Seaside Park, Ship Bottom, and Surf City. The highest point is one of three unnamed hills (one in Jackson Township, the other two in Plumsted Township) that reach at least 230 feet (70 m) in elevation. The lowest elevation in the county is at sea level along the county's lengthy Atlantic Ocean and Barnegat Bay coastlines.

The 2020 United States Census counted 637,229 people with a population density of 1,014.2 persons per square mile. Racial makeup was 92.2% White, 3.9% Black/African American, with the balance being Asian, Native American, Hispanic or Latino. The median income for a household in the county was \$46,443 and the median income for a family was \$56,420. Mantoloking was the wealthiest community in the State of New Jersey with a per capita monthly income of \$114,017.

Ocean County is governed by a Board of County Commissioners comprised of (5) members who are elected on an at-large basis.

#### **OCEAN COUNTY DATA** (continued)

The 2nd and 4th Congressional Districts cover the county. For the 118th United States Congress, New Jersey's 2nd congressional district is represented by Jeff Van Drew (R, Dennis Township). For the 118th United States Congress, New Jersey's 4th congressional district is represented by Chris Smith (R, Manchester Township).

Ocean County College is the two-year community college for Ocean County, one of a network of 19 county colleges statewide. The school is in Toms River and was founded in 1964.

Georgian Court University in Lakewood Township is a private Roman Catholic Sisters of Mercy college, which opened in 1908 on the former winter estate of millionaire George Jay Gould I, son of railroad tycoon Jay Gould. Lakewood is also home to Beth Medrash Govoha,

a Haredi yeshiva with 5,000 students, making it one of the largest yeshivas in the world and the largest outside the State of Israel.

Stockton University has a campus located in Manahawkin offering undergraduate and graduate colleges of the arts, sciences and professional studies of the New Jersey state system of higher education. Ocean County has an extensive shoreline stretching along the Atlantic Ocean, including the Jersey Shore communities and oceanfront boardwalk resorts of Seaside Heights and Point Pleasant Beach.

Six Flags Great Adventure, America's largest Six Flags theme park, is home to the world's tallest and formerly fastest roller coaster, Kingda Ka. The park also contains Six Flags Hurricane Harbor, New Jersey's largest water park, and the 2,200-acre (890 ha) Safari Off Road Adventure, the largest drive-thru animal safari outside of Africa.

Approximately 40 miles (64 km) of barrier beaches form the Barnegat and Little Egg Harbor Bays, offering ample watersports. It also is home of the Tuckerton Seaport, a 40-acre (160,000 m<sup>2</sup>) maritime history village in Tuckerton. In addition to being the northeast gateway to New Jersey's Pine Barrens, Ocean County is also home to several state parks:

- Barnegat Lighthouse State Park covers 32 acres (13 ha) surrounding Barnegat Lighthouse at the northern tip of Long Beach Island.
- Island Beach State Park has 3,000 acres (1,200 ha) of coastal dunes.
- Double Trouble State Park includes 8,000 acres (3,200 ha) of land in the New Jersey Pine Barrens.
- Brendan T. Byrne State Forest includes 37,000 acres (15,000 ha) and was formerly known as Lebanon State Forest.
- Forked River State Marina

#### **OCEAN COUNTY DATA** (continued)

The county had a total of 2,958.5 miles (4,761.2 km) of roadways, of which 2,164.2 miles (3,482.9 km) are maintained by the municipality, 615.5 miles (990.6 km) by Ocean County and 140.19 miles (225.61 km) by the New Jersey Department of Transportation and 38.59 miles (62.10 km) by the New Jersey Turnpike Authority.

Ocean County has various major roads that pass through. Those routes are listed below:

- U.S. Route 9 (The only U.S. Highway in the county)
- Route 13
- Route 35
- Route 37
- Route 70
- Route 72
- Route 88
- Route 166
- Interstate 195 (The only Interstate to pass through Ocean County; It runs entirely in Jackson Township)
- The Garden State Parkway extends 38.5 miles (61.95 km) from Bass River Township in Burlington County in the south to Wall Township in Monmouth County to the north. The Parkway's Ocean Service Area is located at milepost 76, between exits 74 and 77.

#### PLUMSTED TOWNSHIP DATA

Plumsted Township is a township in Ocean County with a 2020 Census count of 8,072 people, a decrease of 349 from the 2010 Census. This township was incorporated as a township by an Act of the New Jersey Legislation on March 11, 1845 from portions of Jackson Township while the area was still part of Monmouth County. The township was named for Clement Plumsted, an English Quaker, who bought a large parcel of land, but never set foot in the area. At one time, Plumsted included (5) separate Superfun sites, (4) of which have been removed from the National Properties List.

According to the United States Census Bureau, the township had a total area of 39.53 square miles, including 39.14 square miles of land and .39 square miles of water. Colliers Mills Wildlife Management is a 12,906 acre wildlife management area located within portions of Plumsted and Jackson Township and operated by New Jersey Department of Environmental Protection. The township borders Jackson and Manchester Townships in Ocean County, New Hanover, North Hanover and Pemberton Townships in Burlington County and Upper Freehold Township in Monmouth County.

The community has a volunteer fire station, first-aid station and police department, as well as 7 Christian religious centers. It is also home to the famous New Egypt Speedway. There are 3,067 housing units at an average density of 77.2 per square mile. Median income for a household in the township is \$61,357 and the median income for a family was \$62,255.

Plumsted Township is governed under the Township form of New Jersey Municipal Government, one of 141 municipalities that use this form, the second most commonly used form of government in the state. Plumsted Township is located in the 4<sup>th</sup> Congressional District and is part of New Jersey's 12<sup>th</sup> Legislative District. New Jersey's 4<sup>th</sup> Congressional District is represented by Chris Smite and is represented in the U.S. Senate by Democrats Cory Booker and Bob Menendez. Ocean County is governed by a Board of County Commissioners comprised of 5 members who are elected on an at-large basis.

The Plumsted Township School District educates students in the public school from kindergarten through 12<sup>th</sup> grade, including special education students in pre-kindergarten.

The township has a total of 73.76 miles of roadways, of which 35.89 miles were maintained by the township and 37.87 miles by Ocean County. The only major roads that pass through are County Routes 528 and 537 along the northern border with Upper Freehold Township and County Route 539, which traverses more than 8 miles across the eastern section of the township. Interstate 195 is in close proximity in neighboring Upper Freehold Township.

#### **NEIGHBORHOOD DATA**

The subject property is situated at the southern section of Plumsted Township in close proximity to Manchester Township (County Route 539) which runs from Mercer County through Monmouth County and into Ocean County. Route 539 runs through the joint MDL Bases of Maguire, Dix and Lakehurst. The most notable place in New Egypt is the New Egypt Speedway, which has been there for over 40 years. Route 539 has a mixture of commercial, light industrial and residential uses. Adjacent to the subject along the westerly boundary is a horse facility and across the street is a large mining operation owned by EME. All uses seem to be harmonious with one another. Neighborhood shopping is available at the intersection of Route 537 and 539. Six Flags is located in Jackson Township approximately 8 miles from the subject.

# TRENDS OF VALUES, CURRENT MARKET CONDITIONS/MARKET ANALYSIS

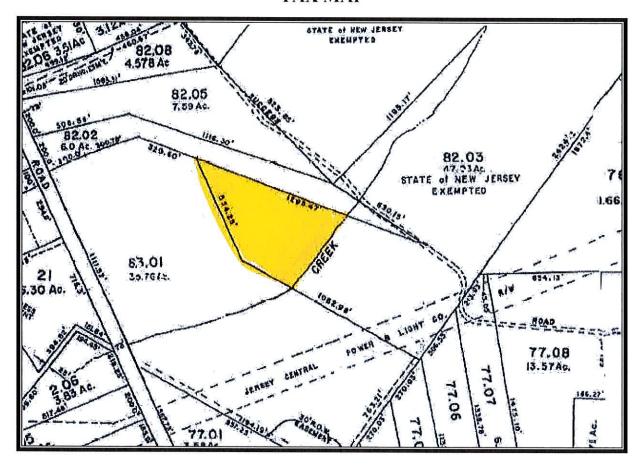
Values of most all types of properties continue to rise as the supply of homes is limited and demand is still strong. Buyers are still paying over asking price in many instances. Current office market conditions are still soft with many people still working from home due to the pandemic. The retail market is suffering as many people are shopping on-line and having everything delivered to their door instead of going out to the stores. There are many large blocks of office space that are vacant due to the lack of companies requiring attendance at the office. The industrial market is strong with warehouse space and still in demand with many municipalities fighting to keep large warehouses from being built. Interest rates are as high as they have been in a long time and there is no reduction in these rates in the near future.

#### **NARRATIVE DESCRIPTION OF THE PROPERTY**

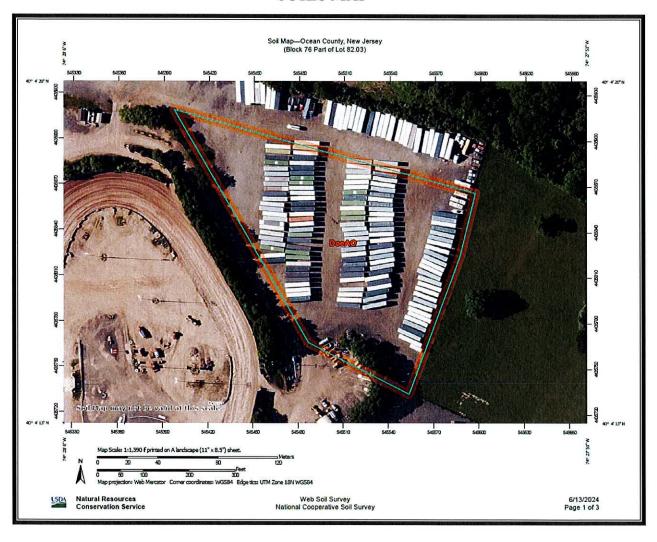
#### **The Property**

The subject property is located at the rear of Pinehurst Road (a.k.a. County Route 539), to the west of Jacksonville Road and the south of Lakewood Road. It is legally known as Block 76, P/O Lot 82.03 on the Plumsted Township, Ocean County Tax Map. The site is a reverse "L" shaped parcel of land having no frontage on any of the previously mentioned streets. The site contains a total of 47.93± acres of vacant land, the majority of which is wooded and brush covered. An unnamed creek bisects the property. This appraisal only deals with 4.54± acres situated west of the creek, south of Block 76, Lot 82.02 and north of Block 76, Lot 83.01, which is the New Egypt Speedway. The 4.54± acre section that is being appraised is level and at the existing grade of all streets and clear. The area being appraised as part of this appraisal is highlighted in yellow on the following page.

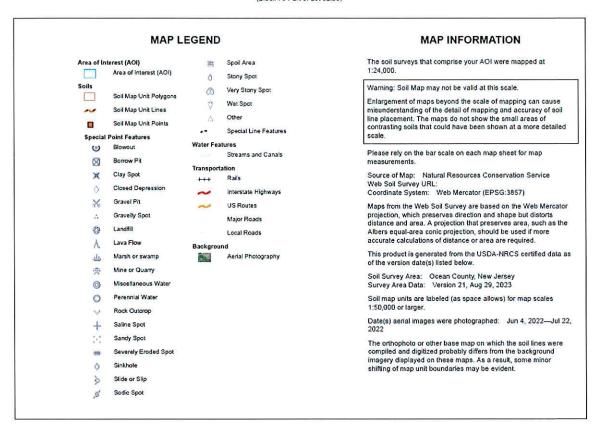
TAX MAP



#### **SOILS MAP**



Note: Photo taken when leased to Amazon.



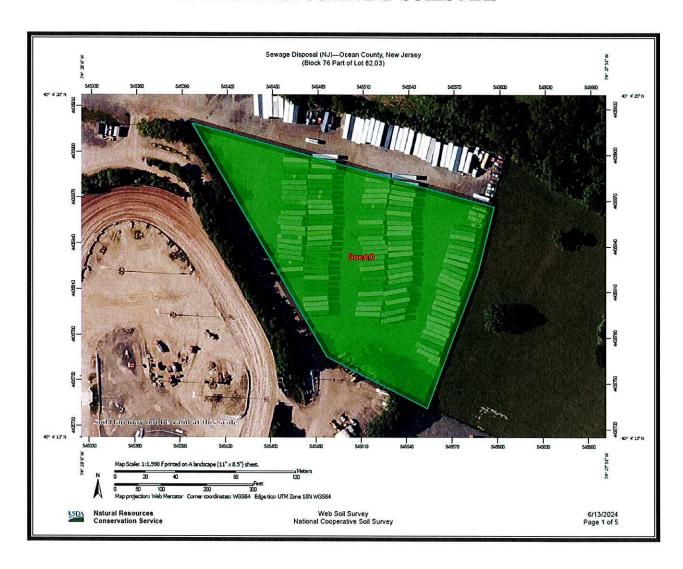


Web Soil Survey National Cooperative Soil Survey 6/13/2024 Page 2 of 3

| p—Ocean County, New Jersey  |   |              | Block 76 Part o |
|-----------------------------|---|--------------|-----------------|
| Map Un                      | it Legend   |              |                 |
| Map Unit Symbol             | Map Unit Name   | Acres in AOI | Percent of AOI  |
| DoeAO                       | Downer sandy loam, 0 to 2<br>percent slopes, Northern<br>Tidewater Area | 4.5          | 100.0%          |
| Totals for Area of Interest | 355000000000000000000000000000000000000                                 | 4.5          | 100.0%          |
|                             |   |              |                 |
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Note: 100% of these soils are rated "Not Limited." Not Limited indicates that the soils have features that are very favorable for the specific use.

# SEWAGE DISPOSAL AND SOILS MAP



Note: Aerial photo taken when property was leased to Amazon.

#### MAP INFORMATION MAP LEGEND Area of Interest (AOI) Background The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Aerial Photography 30 Soils Warning: Soil Map may not be valid at this scale. Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause Wery limited misunderstanding of the detail of mapping and accuracy of soil Somewhat limited line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Not limited scale. Not rated or not available Please rely on the bar scale on each map sheet for map measurements. Soil Rating Lines Very limited Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Somewhat limited Not limited Maps from the Web Soil Survey are based on the Web Mercator Not rated or not available projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Soil Rating Points Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Very limited Somewhat limited This product is generated from the USDA-NRCS certified data as Not limited of the version date(s) listed below. Soil Survey Area: Ocean County, New Jersey Survey Area Data: Version 21, Aug 29, 2023 ☐ Not rated or not available Water Features Soil map units are labeled (as space allows) for map scales Streams and Canals 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022-Jul 22, Rails Interstate Highways The orthophoto or other base map on which the soil lines were US Routes compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor Major Roads shifting of map unit boundaries may be evident. Local Roads



Web Soil Survey National Cooperative Soil Survey 6/13/2024 Page 2 of 5

# Sewage Disposal (NJ)

| Map unit<br>symbol | Map unit name   | Rating      | Component<br>name (percent) | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|--------------------|---|-------------|-----------------------------|---------------------------------------|--------------|----------------|
| DoeAO              | Downer sandy<br>loam, 0 to 2<br>percent<br>slopes,<br>Northern<br>Tidewater<br>Area | Not limited | Downer (90%)                |                                       | 4.5          | 100.09         |

| Rating                      | Acres in AOI | Percent of AOI<br>100.0% |  |  |
|-----------------------------|--------------|--------------------------|--|--|
| Not limited                 | 4.5          |                          |  |  |
| Totals for Area of Interest | 4.5          | 100.0%                   |  |  |

#### Description

A disposal field is an area where the sanitary sewage is discharged into the ground to treat the sewage in a manner that will retain most of the suspended solids in a septic tank and to discharge the effluent to the disposal field. The soil is evaluated from the surface to a depth of 203 cm, or 80 inches. The ratings are based on the soil properties that affect absorption of the effluent, construction, and pollution of ground and surface water. The depth to saturation (apparent and perched water table), permeability, cemented horizon and substratum, and the percentage of rock fragments affect the absorption and treatment of the effluent. Fractured and massive bedrock interferes with installation and absorption of the effluent

Depth to a zone of saturation has a major influence on the suitability of the soil for a septic system because of public health concerns. A high water table restricts the ability of the system to remove pathogens, nutrients, and other waste components.

Massive bedrock and hydraulically restrictive or slowly permeable horizons or substrata can slow downward movement of sewage effluent. The effluent can build up, or "mound," causing prolonged saturated conditions. Lateral seepage of untreated or minimally treated effluent may result, creating a greater risk of surface water contamination..

Very rapid permeability associated with fractured bedrock or excessively coarse horizons or substrata may not provide adequate filtering capability for effective treatment of effluent, resulting in ground-water contamination..

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect these uses. "Not limited" indicates that the soil has features that are very favorable for the specified use. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use.

Numerical ratings in the table indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

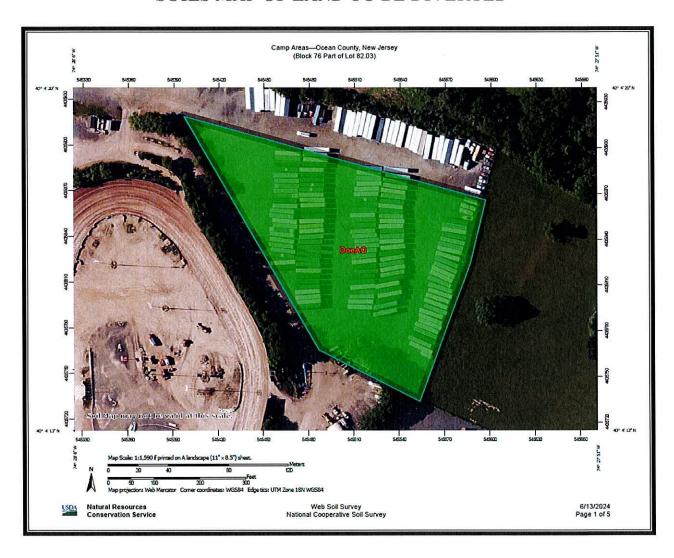
The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen, which is displayed on the report. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the Selected Soil Interpretations report with this interpretation included from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

#### **Rating Options**

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

#### SOILS MAP OF LAND TO BE DIVERTED



Note: Aerial photo taken when property was leased to Amazon.

#### MAP LEGEND MAP INFORMATION Area of Interest (AOI) Background The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Aerial Photography Soils Warning: Soil Map may not be valid at this scale. Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause Very limited misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Somewhat limited Not limited Not rated or not available Please rely on the bar scale on each map sheet for map Soil Rating Lines measurements Very limited Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Somewhat limited Not limited Maps from the Web Soil Survey are based on the Web Mercator Not rated or not available projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Soil Rating Points Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Very limited Somewhat limited This product is generated from the USDA-NRCS certified data as Not limited of the version date(s) listed below. ☐ Not rated or not available Soil Survey Area: Ocean County, New Jersey Survey Area Data: Version 21, Aug 29, 2023 Water Features Streams and Canals Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022-Jul 22, +++ Rails Interstate Highways The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background US Routes imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. Major Roads Local Roads



Web Soil Survey National Cooperative Soil Survey

#### Camp Areas

| Map unit<br>symbol | Map unit name   | Rating      | Component<br>name (percent) | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|--------------------|---|-------------|-----------------------------|---------------------------------------|--------------|----------------|
| DoeAO              | Downer sandy  | Not limited | Downer (80%)                |                                       | 4.5          | 100.0%         |
|                    | loam, 0 to 2<br>percent<br>slopes,<br>Northern<br>Tidewater<br>Area |             | Ingleside (5%)              |                                       |              |                |
| Totals for Area    | of Interest   |             |                             |                                       | 4.5          | 100.0%         |

| Rating                      | Acres in AOI | Percent of AOI |  |
|-----------------------------|--------------|----------------|--|
| Not limited                 | 4.5          | 100.0%         |  |
| Totals for Area of Interest | 4.5          | 100.0%         |  |

#### Description

URB/REC - Urban and Recreational Land Uses

Camp areas are tracts of land used intensively as sites for tents, trailers, campers, and the accompanying activities of outdoor living. Camp areas require site preparation, such as shaping and leveling the tent and parking areas, stabilizing roads and intensively used areas, and installing sanitary facilities and utility lines. Camp areas are subject to heavy foot traffic and some vehicular traffic.

The ratings are based on the soil properties that affect the ease of developing camp areas and the performance of the areas after development. Slope, stoniness, and depth to bedrock or a cemented pan are the main concerns affecting the development of camp areas. The soil properties that affect the performance of the areas after development are those that influence trafficability and promote the growth of vegetation, especially in heavily used areas. For good trafficability, the surface of camp areas should absorb rainfall readily, remain firm under heavy foot traffic, and not be dusty when dry. The soil properties that influence trafficability are texture of the surface layer, depth to a water table, ponding, flooding, saturated hydraulic conductivity (Ksat), and large stones. The soil properties that affect the growth of plants are depth to bedrock or a cemented pan, saturated hydraulic conductivity (Ksat), and toxic substances in the soil.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect development. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

#### **Rating Options**

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

#### **NARRATIVE DESCRIPTION OF THE PROPERTY** (Continued)

#### Access, Functional Utility of the Site

The entire 47.93± acres do not have any physical road frontage on any of the (3) streets that may provide access (over lands of others).

#### Frontage, Land Size, Frontage Ratio, Shape and Depth

The subject consists of  $47.93\pm$  acres of landlocked land. It is irregular in shape and does not have any road frontage. The road frontage ratio is 0.00.

#### **Topography**

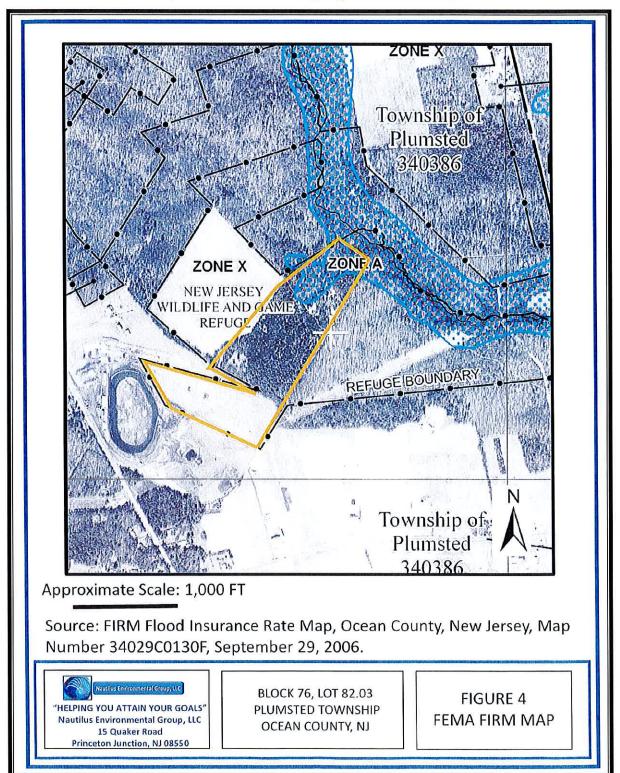
43 of the 47 acres are basically wooded and brush covered. The 4.54± acres to be diverted to the New Egypt Speedway are clear. These lands were once leased to Amazon for the storage of trailers. (See previous photos on pages 30 and 34).

#### **Environmental Factors, Safety Factor**

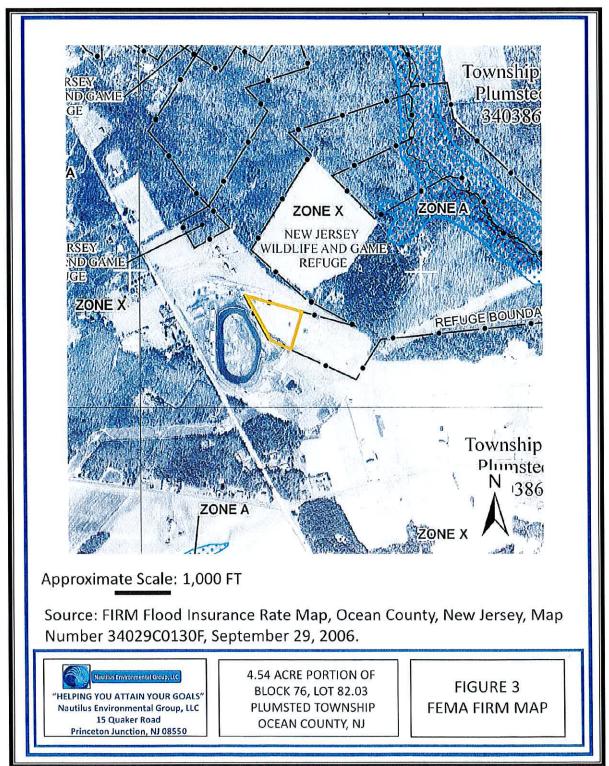
Inspection of the area did not reveal any visible hazards or nuisances that would affect the site. There does not appear to be any hazardous substances located on the site. The appraiser is not an expert of hazardous substances, defined as all hazardous or toxic materials, waste, pollutants or contaminants, including, but not limited to, asbestos PCB, UFFI, or other raw materials or chemicals used in construction or otherwise present on the property. The appraiser assumes no responsibility for studies or analyses, which would be required to conclude the presence or absence of such substances or loss as a result of the presence of such substances. The client is urged to retain an expert in this field, if desired.

# FLOOD MAP

(Entire Lot 83.03 Highlighted in Yellow)



FLOOD MAP
(Land to be Diverted to New Egypt Speedway – Highlighted in Yellow)



# **NARRATIVE DESCRIPTION OF THE PROPERTY** (continued)

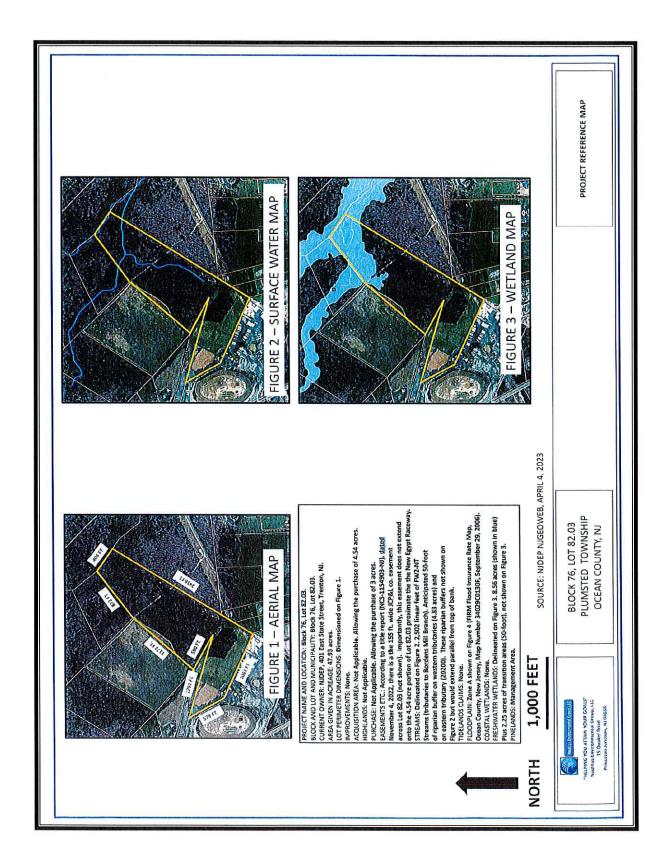
The following page shows the following:

Figure #1 – Aerial Map

Figure #2 – Surface Water Map (None)

Figure #3 – Wetlands Map (None)

FIRM Flood Insurance Map #34029C0130F, dated 9/29/2016.



#### LANDS TO BE DIVERTED TO NEW EGYPT SPEEDWAY

The lands to be diverted to the New Egypt Speedway consist of 4.54± acres that are situated to the south of Block 76, Lot 82.02 and to the north of Block 76, Lot 82.01 (New Egypt Speedway). As part of Block 76, Lot 82.03, this 4.54± acre parcel is just part of a landlocked parcel of land. As part of Block 76, Lot 83.01 (New Egypt Speedway), this land becomes part of a larger parcel that has road frontage and extremely better functional utility. This parcel becomes additional land that the New Egypt Speedway could use for car parking. It will also eliminate patrons from parking on neighbors private property which causes traffic and safety problems for the New Egypt police. It was formerly used by the New Egypt Speedway to rent for storage of trailers to Amazon. The lease is no longer in effect as Amazon has not renewed it.

#### **TAX ASSESSMENT INFORMATION**

Plumsted Township is attempting to assess at 100% of true value. The 2023 Tax Rate is \$2.595 per \$100 of assessed valuation and the 2024 tax assessment for the parcels is (October 1, 2023):

Block 76, Lot 82.03

LAND: \$71,900

IMPROVEMENTS: \$ 0

TOTAL: \$71,900

This will produce a tax bill of: \$0 (Property is Tax Exempt)

State Directors Ratio: 72.02%

Indicated Value by Ratio: \$100,000

Note: This assessment is for the entire  $47\pm$  acres.

#### **ZONING**

The subject properties are situated in the FA (Forest Area) zone. Some of the following uses should be permitted in the Forest Area Zone.

- 1.) Detached single family dwellings on lots of 3.2 acres in accordance with subsection 15-14.210;
- 2.) Agriculture;
- 3.) Agricultural employee housing as an element of the operation;
- 4.) Forestry;
- 5.) Low intensity recreational use.

There are a number of conditional uses spelled out in the ordinance that follows.

Note: The subject property is a pre-existing, non-conforming use. The land has been used most recently as a parking lot for Amazon trucks and trailers. It has not been used for this use since February 2023.

# Chapter 15. Zoning

# § 15-14.5. FA Forest Area Zone.

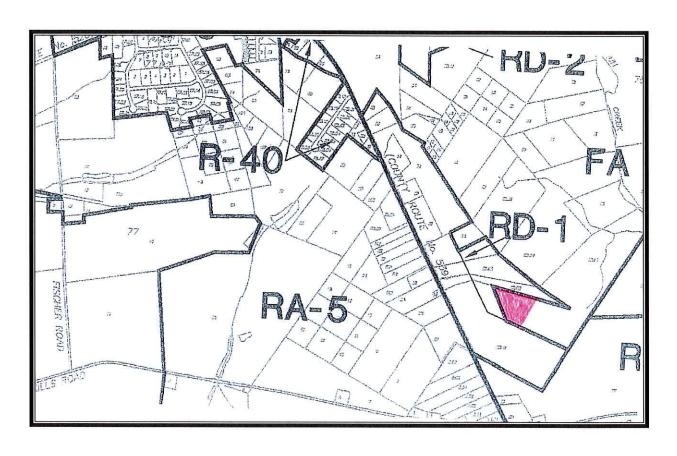
[Ord. 8/9/82, § 2; Ord. 6/13/83, § II; Ord. 5/27/88, §§ 13, 15, 16; Ord. 5/8/89, § 3; Ord. #92-14, §§ 2, 3; Ord. #97-01, §§ 9-11; Ord. #2012-04, §§ 6-8]

- a. The following uses shall be permitted in the forest area zone:
  - Detached single family dwellings on lots of three and two-tenths acres, in accordance with Subsection 15-14.21o.
  - Detached single-family dwelling units in accordance with subsections (a) through (f) below, provided that clustering of the permitted single-family detached dwellings in accordance with Subsection 15-14.21s shall be required whenever two or more units are proposed as part of a residential development.
    - (a) Minimum lot area, 18.0 acres.
    - (b) Minimum lot width, 250 feet.
    - (c) Minimum front yard setback, 200 feet except as provided in Subsection 15-14.21h2.
    - (d) Minimum rear yard setback, 50 feet.
    - (e) Minimum side yard setback, 25 feet.
    - (f) Minimum accessory use setback, 25 feet;
  - Agriculture;
  - Agricultural employee housing as an element of, and necessary to, an active agricultural operation;
  - Forestry;
  - Low-intensity recreational uses, provided that:
    - (a) The parcel proposed for low-intensity recreational use has an area of at least 50 acres;
    - (b) The recreational use does not involve the use of motorized vehicles except for necessary transportation;
    - (c) Access to bodies of water is limited to no more than 15 linear feet of frontage per 1,000 feet of water body frontage;
    - (d) Clearing of vegetation, including ground cover and soil disturbance, does not exceed five percent of the percel; and
    - (e) No more than one percent of the parcel will be covered with impervious surfaces;

- 7. Expansion of intensive recreational uses, provided that:
  - (a) The intensive recreational use was in existence on February 7, 1979 and the capacity of the use will not exceed two times the capacity of the use on February 7, 1979;
  - (b) The use is necessary to achieve recreational use of a particular element of the existing Pinelands environment; and
  - (c) The use is environmentally and aesthetically compatible with the character of the Pinelands forest area and the characteristics of the particular basin in which the use is to be located, taking into consideration the proportion of cleared and developed land, ambient water quality, ecologically sensitive areas and unique resources, and will not unduly burden public services.
- Public service infrastructure intended to primarily serve the needs of the Pinelands. Centralized waste water treatment and collection facilities shall be permitted to service the FA forest area zone only in accordance with Subsection 15-14.21g4(b);
- 9. Signs subject to the provisions of Subsection 15-14,21h; and
- 10. Accessory uses;
- Detached single-family dwellings on lots of one acre in accordance with Subsection 15-14,21p.
- b. Conditional Uses.
  - 1. Institutional uses, provided that:
    - (a) The use does not require or will not generate subsidiary or satellite development in the forest area zone;
    - (b) The application has demonstrated that adequate public service infrastructure will be available to serve the use; and
    - (c) The use is primarily designed to serve the needs of the forest area zone in which the use is to be located.
  - Pinelands resource-related industrial or manufacturing uses, excluding resource extraction and uses that rely on sand or gravel as rew products, provided that:
    - (a) The parcel proposed for development has an area of at least five acres;
    - (b) The principal raw material for the proposed use is found or produced in the Pinelands;
    - (c) The use does not require or will not generate subsidiary or satellite development in a forest area zone.
  - Agricultural commercial establishments, excluding supermarkets, restaurants, and convenience stores, provided that;
    - (a) The principal goods or products available for sale were produced in the Pinelands; and
    - (b) The sales area of the establishment does not exceed 5,000 square feet.
  - 4. Roadside retail sales and service establishments, provided that:
    - (a) The parcel proposed for development has roadway frontage of at least 50 feet;

- (b) No portion of any structure proposed for development will be more than 300 feet, measured along a line parallel to the roadway, from the closest part of a roadside retail sales and service establishment structure that was in existence on February 7, 1979; and
- (c) The proposed use will not unduly burden public services, including but not limited to water, sewer and roads.
- 5. Fish and wildlife management.
- Detached single-family residences on lots of one acre in accordance with Subsection 15-14.21q.
- Single-family detached dwellings in the FA Forest Area Zone, which are not clustered in accordance with the standards of Subsection 15-14.21s above may be permitted, provided that:
  - (a) The Planning Board finds that:
    - (1) Clustering of the proposed dwellings would be inconsistent with the standards of § 15-14, Pinelands Area Requirements; or
    - (2) Clustering of the proposed dwellings would disrupt the contiguity of the forest ecosystem to a greater degree than nonclustered development. The extent to which the development of new roads might impact forest contiguity shall be considered in determining whether this standard is met.
  - (b) The following minimum standards are met:
    - (1) Minimum lot size: 18 acres.
    - (2) Minimum lot width, 250 feet.
    - (3) Minimum front yard setback, 200 feet except as provided in Subsection 15-14.21h, 2.
    - (4) Minimum rear yard setback, 50 feet.
    - (5) Minimum side yard setback, 25 feet.
    - (6) Minimum accessory use setback, 25 feet.
- c. Notwithstanding the minimum lot areas set forth above, no such minimum lot area for a nonresidential use within the FA zone shall be less than that needed to meet the water quality standards of Subsection 15-14.21g4(d), whether or not the lot may be served by a centralized sewer treatment or collection system.

# **ZONING MAP**



# NARRATIVE DESCRIPTION OF THE PROPERTY (continued)

The following maps deal with the entire parcel (47.93 acres).

Figure #1 – Aerial Map;

Figure #2 – Surface Water Map – Streams bisecting the rear of the site;

Figure #3 – Wetlands Map – Situated at the rear of the site.

Page 2 – FEMA Flood Map



500 FEET

SOURCE: NJDEP NJGEOWEB, APRIL 4, 2023

Ocean County, New Jersey, Map Number 34029C0130E, September 29, 2006). There are no flood hazard zones on the 4.54 acre portion of Block 76, Lot 82.03. COASTAL WETLANDS: None.

TIDELANDS CLAIMS: None. FLOODPLAIN: Zone A shown on Figure 3 (FIRM Flood Insurance Rate Map,

portion of Block 76, Lot 82.03.

FRESHWATER WETLANDS: Delineated on Figure 2. There are no wetlands on the 4.54 acre portion of Block 76, Lot 82.03. PINELANDS: Management Area

NORTH



PLUMSTED TOWNSHIP 4.54-ACRE PORTION OF BLOCK 76, LOT 82.03 OCEAN COUNTY, NJ

PROJECT REFERENCE MAP

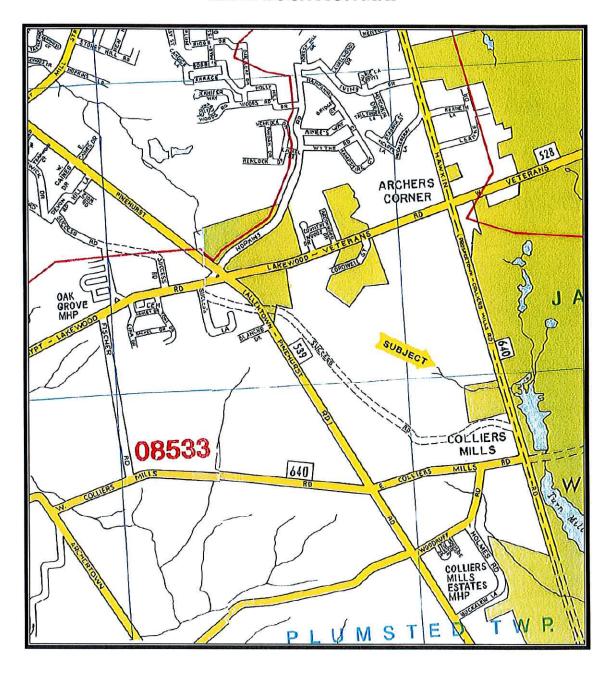
AREA GIVEN IN ACREAGE: 4.54 acres.

ACQUISITION AREA: 4.54 acres.

IMPROVEMENTS: None.

HIGHLANDS: Not Applicable. PURCHASE: Fee. EASEMENTS ETC.: None.

#### AREA LOCATION MAP



#### **NARRATIVE DESCRIPTION OF THE PROPERTY** (Continued)

#### Access, Functional Utility of the Site

The site has no road frontage on any improved street. Access to the site is very limited. For the purpose of this appraisal, the property will be valued with the Hypothetical Condition that a permanent right of way access is in place to access the diverted parcel thru Block 76, Lot 83.01. (New Egypt Speedway).

#### Frontage, Land Size, Frontage Ratio, Shape and Depth

Block 76, Lot 82.03 is a landlocked parcel.

#### Topography

The site is basically level, clear and at the existing road grade. It does not have a frontage ratio.

#### **Environmental Factors, Safety Factor**

Inspection of the area did not reveal any visible hazards or nuisances that would affect the site. There does not appear to be any hazardous substances located on the site. The appraiser is not an expert of hazardous substances, defined as all hazardous or toxic materials, waste, pollutants or contaminants, including, but not limited to, asbestos PCB, UFFI, or other raw materials or chemicals used in construction or otherwise present on the property. The appraiser assumes no responsibility for studies or analyses, which would be required to conclude the presence or absence of such substances or loss as a result of the presence of such substances. The client is urged to retain an expert in this field, if desired.

# PART V PROPERTY VALUATION

# **HIGHEST AND BEST USE**

The Appraisal Institute defines *Highest and Best Use* as follows:

"The most probable, likely use to which a property can be put. The opinion of such use may be based on the highest and most profitable continuous use to which the property is adapted and needed, or likely to demand in the reasonably near future. However, elements affecting value that depend on events or a combination or occurrences that, although in the realm of possibility, are not fairly shown to be reasonably probable, should be excluded from consideration. Also, if the intended use is dependent on an uncertain act of another person, the intention cannot be considered."

"That use of the land that may reasonably be expected to produce the greatest net return to land over a given period of time. That legal use that will yield to land the highest present value, sometimes called "optimum use."

In estimating Highest and Best Use, there are essentially four (4) stages of analysis:

- 1. **Possible Use**. What uses of the site in questions are physically possible?
- 2. **Permissible Use (Legal).** What uses are permitted by zoning and deed restriction on the site in question?
- 3. **Financially Feasible Use**. Which possible and permissible uses will produce a net return to the owner of the site?
- 4. **Maximally Productive.** Among the feasible uses, which use will produce the highest net return to the highest present worth or what use will be maximally productive?

The highest and best use of the land (or site), as if vacant and ready to be improved upon for use, may be different from the highest and best use of the property as improved. This is true when the improvement is not an appropriate use, but it makes a contribution to the total property value in excess of the value of the site. For this reason, in the following paragraphs, the appraiser has applied the four (4) tests of highest and best use to both the subject land as "is vacant".

# **HIGHEST AND BEST USE** (Continued)

# "AS IS" VACANT (Block 76, P/O Lot 82.03) (4.54± Acre Parcel Only)

# PHYSICALLY POSSIBLE

We have considered all information pertaining to the physical characteristics of the site including size, shape, access, topography and utilities, and concluded that the subject site is physically suited to be added to the existing lands of the New Egypt Speedway.

## **LEGALLY PERMISSIBLE**

We have reviewed the municipal zoning ordinance and applicable environmental regulations to determine that the subject property does not meet the zoning required for residential construction. Zoning is FA which allows one (1) house for every 3.20 acres. The site does not have the required frontage, depth, size and side yard requirements. As per the appraisal instructions, "Properties to be diverted must be appraised at their Highest and Best Use or intended use, whichever results in a higher value."

# **HIGHEST AND BEST USE** Continued)

## **FINANCIALLY FEASIBLE**

Financial feasibility is defined as the ability of a project to produce sufficient revenue to pay all expenses and charges, plus provide a return on and return of capital invested in the project. Alternatively stated, a project is financially feasible if the value upon completion is sufficiently greater than the cost to develop, such that an entrepreneur is motivated to undertake the project.

### MAXIMALLY PRODUCTIVE

To determine the maximally productive use, the appraiser reviewed the alternative uses and concluded that no physically possible, legally permitted, financially feasible use would provide a higher return than the intended use as additional land for the New Egypt Speedway.

Considering the possible uses of the site, the permissible or legal uses, the financially feasible uses, and the maximally productive use of the site, the appraiser is of the opinion that the highest and best use of the site is:

#### **COMMERCIAL USE**

(THE PRESENT OWNER WILL USE THIS 4.54± ACRES FOR FUTURE ON-SITE PARKING FOR THE NEW EGYPT SPEEDWAY)

# PART VI

# APPRAISAL PROCESS AND DOCUMENTATION

### APPRAISAL PROCESS AND DOCUMENTATION

The appraisal process is the orderly program in which the data used to estimate the value of the subject property are acquired, classified, analyzed and presented. The first step is defining the appraisal problem, i.e.; identification of the real estate, the effective date of the value estimate; the accomplished, the appraiser collects and analyzes the factors that affect the market value of the subject property. These include area and neighborhood analysis, site and improvement analysis, highest and best use analysis, and the application of the three approaches to estimating the property's value. Appraisers generally use three approaches to value; the Cost Approach, the Sales Comparison Approach (also known as the Market Data Approach) and the Income Capitalization Approach. The approaches utilized are then reconciled to a final value estimate.

The cost approach to value requires accrued depreciation to be deducted from the replacement or reproduction cost new of the improvements, the result of which is added to the estimated land value. The resultant figure general indicates the value of the whole property in fee simple. The land value estimate is derived through the Sales Comparison Approach.

Replacement or reproduction cost new of the improvements is estimated on the basis of current prices for the component parts of the building, less accrued depreciation, computed after analyzing the disadvantages of deficiencies of the existing building, as compared to a new building. This approach tends to reflect a reliable value indicator when the improvements have minimal physical depreciation. Older properties with significant depreciation render this valuation approach as less reliable and, thus, merely supportive of the other approaches to value.

This approach will not be used since the property being appraised is vacant land.

# **APPRAISAL PROCESS (Continued)**

The Sales Comparison Approach is used to estimate the value of the land, as if vacant, and/or the whole property, as improved. The appraiser gathers data on sales of comparable properties and analyzes the nature and condition of each sale, making adjustments for dissimilar characteristics. Typically, a common denominator is found. It is the price per acre of land.

The Income Capitalization Approach is predicted on the assumption that there is a definite relationship between the amount of income a property will earn and its value. This approach is based on the principle of anticipation; that value is created by the expectation of benefits derived from the income stream and the ultimate sale of the property in the future.

The Income Capitalization Approach involves a process wherein an actual or estimated net annual income of the subject property is processed (Capitalized or Discounted) to produce an indication of value. This approach will not be used as the property is not considered an investment type property.

In this appraisal, the Sales Comparison Approach will be utilized to estimate the Market Value of the 4.54± acres that will be diverted from D.E.P. to the New Egypt Speedway.

# SALES COMPARISON APPROACH

The Sales Comparison Approach is the process in which a market value estimate is derived by analyzing the market for similar properties and comparing these properties to the subject property. The concepts of anticipation and change, together with the principles of supply and demand, substitution, balance and externalities are basic to the approach.

The comparative techniques of analysis applied in the Sales Comparison Approach are fundamental to the valuation process. Estimates of market rent and other value parameters may be derived in the other approaches to value using comparative techniques. These elements are also analyzed in the Sales Comparative Approach to determine the adjustments made to the sale prices of comparable properties.

In the Sales Comparison Approach, market value is estimated by comparing the subject property to similar properties that have recently sold, are listed for sale or are under contract (i.e., recently drawn up purchase offers accompanied by a cash or equivalent deposit). A major premise of the Sales Comparison Approach is that the market value of a property is directly related to the prices of comparable, competitive properties.

The comparative analysis performed in this approach focuses on similarities and differences among properties and transactions that affect value. These may include differences in the property rights appraised, the motivations of buyers and sellers, financing terms, market conditions at the time of sale, size, location, physical features, etc. Elements of comparison are tested against market evidence to determine which elements are sensitive to change and how they affect value.

# **SALES COMPARISON APPROACH** (Continued)

Since a sufficient quantity of similar transactions within a reasonable time frame to the date of the appraisal were available, the Sales Comparison Approach was considered an appropriate method of valuation.

In this analysis, the appraiser will estimate the value of the subject property via the sales comparison technique, whereby; the market value of the subject is estimated by adjusting the comparison sales to the subject for all differences. A positive adjustment indicates inferiority of the sale property with respect to a particular characteristic; conversely, a negative adjustment indicates the sale property's superiority.

# **SALES COMPARISON APPROACH** (Continued)

Sale Number: 1

Township: Plumsted County: Ocean

Property Address: 464 Pinehurst Road Block and Lot: Block 58, Lot 2.02

Grantor: Dorothy A. Villipart, Widow

Grantee: Cream Ridge DG, LLC

Deed Book: 18835 Page Number: 910

Date of Sale: 12/2021 - 1/2022

Selling Price: \$300,000

Verification: David Orron, Attorney for Grantor

Lot Size:  $2.29\pm$  Acres Frontage:  $236\pm$  Feet

Frontage Ratio: 103.05± Feet per Acre Topography: Level at Road Grade

Soils: PefB – Not Limited, Pemberton Soils (93.9±%)

ThgB – Not Limited Tinton Loaming Sand (6.1±%)

Wetlands: None Flood Zone Map: None Easements: None

Improvements: None at Time of Sale, Now a 10,500 S.F. Dollar General Store

Highest and Best Use: Commercial

Water: Well Sewer: Septic

Zoning: CC (Community Commercial)

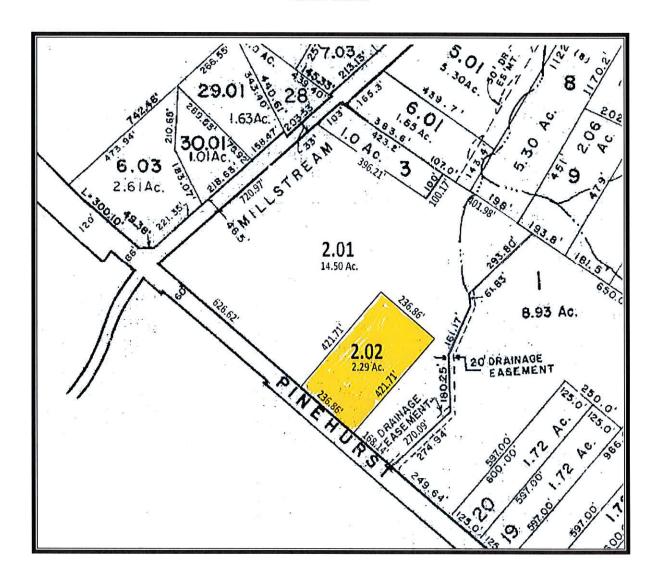
Price per Acre: \$131,000 per Acre

Comment: Property sold with improvements (a 10,780 s.f. Dollar General Store) in 4/2023 for

\$2,113,000.

File: PinehurstRdP/OLot82.03PlumstedTwp/LVM/Comm/3.2024

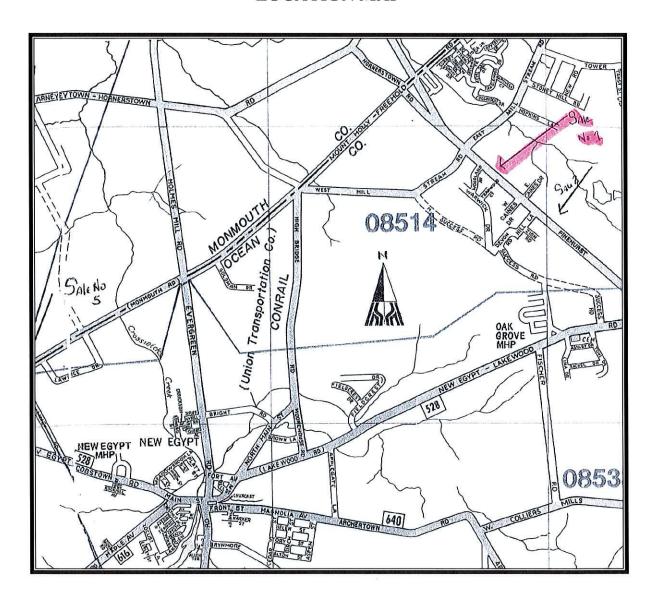
TAX MAP



# SALE NUMBER 1 – PHOTOGRAPH



# **LOCATION MAP**



# SMALL COMMERCIAL BUILDINGS SOILS MAP



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Background Area of Interest (AOI) Aerial Photography 10 Pro. Soils Warning: Soil Map may not be valid at this scale. Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Very limited Somewhat limited Not limited scale. Not rated or not available Please rely on the bar scale on each map sheet for map measurements. Soil Rating Lines Very limited ~ Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Somewhat limited Coordinate System: Web Mercator (EPSG:3857) Not limited Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts Not rated or not available distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Soil Rating Points Very limited Somewhat limited This product is generated from the USDA-NRCS certified data as Not limited of the version date(s) listed below ☐ Not rated or not available Soil Survey Area: Ocean County, New Jersey Survey Area Data: Version 21, Aug 29, 2023 Water Features Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, Rails +++ Interstate Highways The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. US Routes Major Roads Local Roads



Web Soil Survey National Cooperative Soil Survey

# **Small Commercial Buildings**

| Map unit<br>symbol          | Map unit name                                 | Rating | Component name (percent) | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|-----------------------------|---|--------|--------------------------|---------------------------------------|--------------|----------------|
|                             | Pemberton sand,<br>0 to 5 percent<br>slopes   |        | Pemberton<br>(85%)       |                                       | 2.2          | 93.9%          |
|                             |   |        | Freehold (5%)            |                                       |              |                |
|                             |   |        | Tinton (5%)              |                                       |              |                |
| sand, Ote                   | Tinton loamy<br>sand, 0to 5<br>percent slopes | o 5    | Tinton (85%)             |                                       | 0.1          | 6.1%           |
|                             |   |        | Evesboro (3%)            |                                       |              |                |
|                             |   |        | Freehold (3%)            |                                       |              |                |
|                             | 1   |        | Pemberton (3%)           |                                       |              |                |
| Totals for Area of Interest |   |        | 2.3                      | 100.0%                                |              |                |

| Rating                      | Acres in AOI | Percent of AOI |
|-----------------------------|--------------|----------------|
| Not limited                 | 2.3          | 100.0%         |
| Totals for Area of Interest | 2.3          | 100.0%         |

## Description

#### **ENG** - Engineering

Small commercial buildings are structures that are less than three stories high and do not have basements. The foundation is assumed to consist of spread footings of reinforced concrete built on undisturbed soil at a depth of 2 feet or at the depth of maximum frost penetration, whichever is deeper. The ratings are based on the soil properties that affect the capacity of the soil to support a load without movement and on the properties that affect excavation and construction costs. The properties that affect the load-supporting capacity include depth to a water table, ponding, flooding, subsidence, linear extensibility (shrink-swell potential), and compressibility (which is inferred from the Unified classification of the soil). The properties that affect the ease and amount of excavation include flooding, depth to a water table, ponding, slope, depth to bedrock or a cemented pan, hardness of bedrock or a cemented pan, and the amount and size of rock fragments.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect the specified use. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

# **Rating Options**

Aggregation Method: Dominant Condition
Component Percent Cutoff: None Specified

Tie-break Rule: Higher

# **SOILS MAP**



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Spoil Area Area of Interest (AOI) Stony Spot 0 Soils Warning: Soil Map may not be valid at this scale. Very Stony Spot 03 Soil Map Unit Polygons Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of Ŷ Wet Spot Soil Map Unit Lines Other 0 **3** Soil Map Unit Points contrasting soils that could have been shown at a more detailed Special Line Features Special Point Features scale. Water Features (9) Blowout Please rely on the bar scale on each map sheet for map Streams and Canals Borrow Pit 8 Transportation Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Clay Spot × Rails +++ Closed Depression 0 Interstate Highways Gravel Pit × **US Routes** Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Gravelly Spot 2. Major Roads 0 Landfill Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Local Roads Lava Flow A Background This product is generated from the USDA-NRCS certified data as Marsh or swamp Aerial Photography de Fa of the version date(s) listed below 雲 Mine or Quarry Soil Survey Area: Ocean County, New Jersey Survey Area Data: Version 21, Aug 29, 2023 0 Miscellaneous Water Perennial Water Soil map units are labeled (as space allows) for map scales 1:50,000 or larger 0 Rock Outcrop Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, + Saline Spot Sandy Spot ::: The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background Severely Eroded Spot = imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. 0 Slide or Slip b Sodic Spot

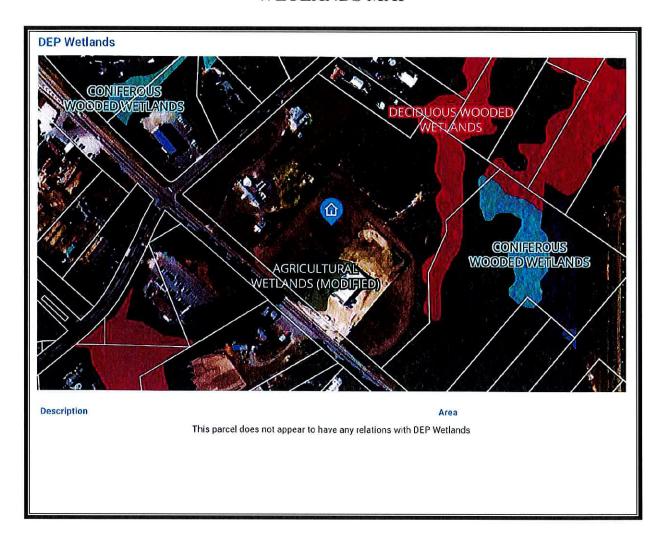


Web Soil Survey National Cooperative Soil Survey

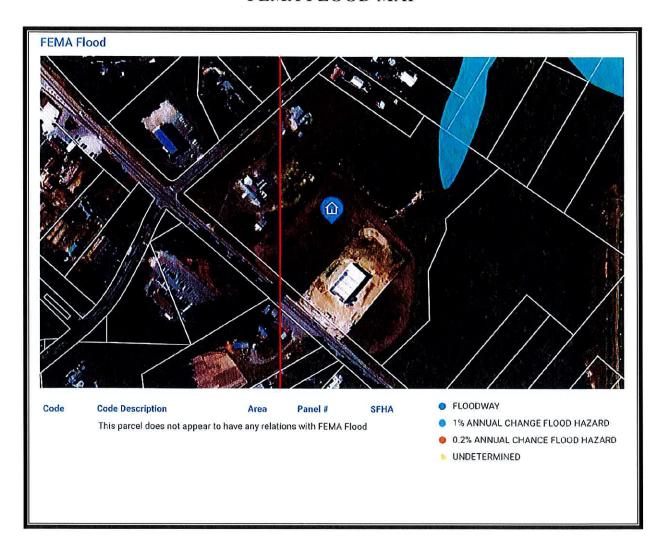
# Map Unit Legend

| Map Unit Symbol             | Map Unit Name                           | Acres in AOI | Percent of AOI |
|-----------------------------|---|--------------|----------------|
| PefB                        | Pemberton sand, 0 to 5 percent slopes   | 2.2          | 93.9%          |
| ThgB                        | Tinton loamy sand, 0to 5 percent slopes | 0.1          | 6.1%           |
| Totals for Area of Interest |   | 2.3          | 100.0%         |

# WETLANDS MAP



# FEMA FLOOD MAP



# **SALES COMPARISON APPROACH** (Continued)

Sale Number: 2

Township: Plumsted County: Ocean

Property Address: Pinehurst Road
Block and Lot: Block 46, Lot 16.01
Grantor: Katherine Schoen
Grantee: MDR Developers

Deed Book: 19257 Page Number: 1690

Date of Sale: 11/28/2022; Recorded: 12/22/2022

Selling Price: \$650,000

Verification: Ed Schoen (609-203-4750, BHHS Fox & Roach)

Lot Size:  $10.04\pm$  Acres Frontage:  $1,248\pm$  Feet

Frontage Ratio: 124± Feet per Acre

Topography: Level, at Grade, Predominantly Clear

Soils: EveB – Not Limited, Evesboro Sand (0-5% Slope)

PefB – Not Limited, Pemberton Sand (0-5% Slope)

Wetlands: None

Flood Zone Map: 34029C0130F

Easements: Small Drainage Easement along Frontage

Improvements: None

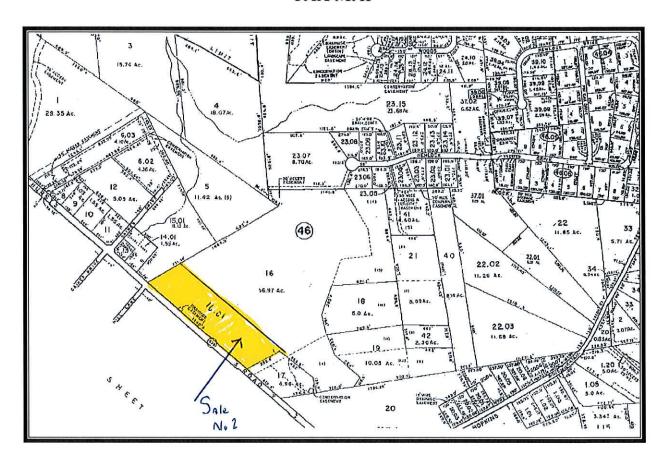
Highest and Best Use: Commercial

Water: Well
Sewer: Septic
Zoning: C3RA

Price per Acre: \$64,741 per Acre

File: PinehurstRdP/OLot82.03PlumstedTwp/LVM/Comm/3.2024

# TAX MAP

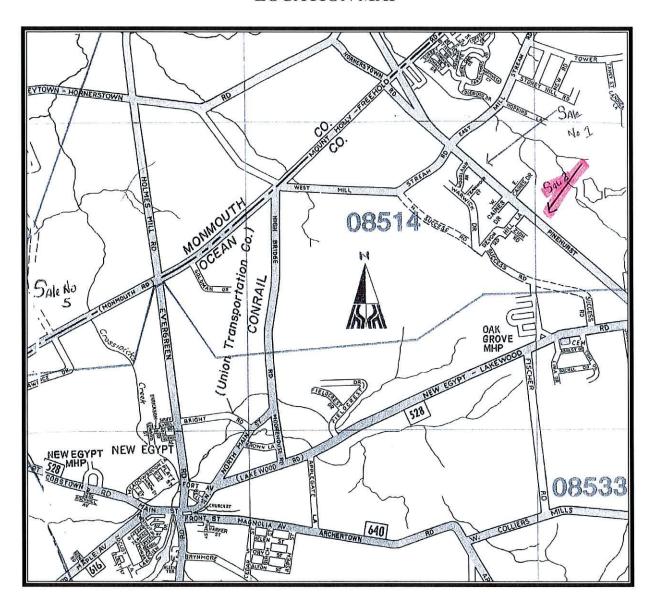


# **SALE NUMBER 2 – PHOTOGRAPHS**



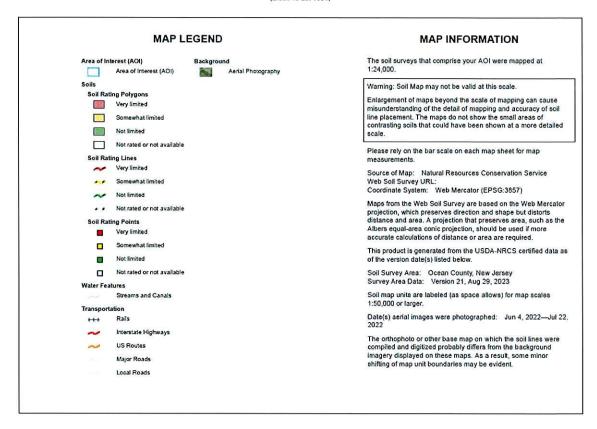


# **LOCATION MAP**



# SMALL COMMERCIAL BUILDINGS SOILS MAP







Web Soil Survey National Cooperative Soil Survey

# **Small Commercial Buildings**

| Map unit<br>symbol          | Map unit name                               | Rating      | Component<br>name (percent) | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|-----------------------------|---|-------------|-----------------------------|---------------------------------------|--------------|----------------|
| O to                        | Evesboro sand,                              | Not Emited  | Evesboro (80%)              |                                       | 4.9          | 51.5%          |
|                             | 0 to 5 percent<br>slopes                    |             | Downer (5%)                 |                                       |              |                |
|                             | 8   |             | Lakehurst (5%)              |                                       |              |                |
| PefB                        | Pemberton sand,<br>0 to 5 percent<br>slopes | Not limited | Pemberton<br>(85%)          |                                       | 4.6          | 48.5%          |
|                             |   |             | Freehold (5%)               |                                       |              |                |
|                             |   |             | Tinton (5%)                 |                                       |              |                |
| Totals for Area of Interest |   |             | 9.5                         | 100.0%                                |              |                |

| Rating                      | Acres in AOI | Percent of AOI |
|-----------------------------|--------------|----------------|
| Not limited                 | 9.5          | 100.0%         |
| Totals for Area of Interest | 9.5          | 100.0%         |

#### Description

ENG - Engineering

Small commercial buildings are structures that are less than three stories high and do not have basements. The foundation is assumed to consist of spread footings of reinforced concrete built on undisturbed soil at a depth of 2 feet or at the depth of maximum frost penetration, whichever is deeper. The ratings are based on the soil properties that affect the capacity of the soil to support a load without movement and on the properties that affect excavation and construction costs. The properties that affect the load-supporting capacity include depth to a water table, ponding, flooding, subsidence, linear extensibility (shrink-swell potential), and compressibility (which is inferred from the Unified classification of the soil). The properties that affect the ease and amount of excavation include flooding, depth to a water table, ponding, slope, depth to bedrock or a cemented pan, hardness of bedrock or a cemented pan, and the amount and size of rock fragments.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect the specified use. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

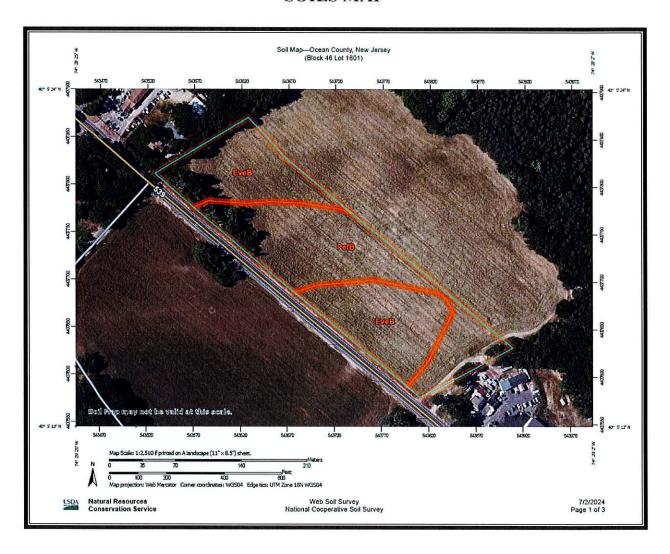
The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

# **Rating Options**

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

# **SOILS MAP**



#### MAP LEGEND MAP INFORMATION Area of Interest (AOI) Spoil Area The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) Ò Stony Spot Soils Warning: Soil Map may not be valid at this scale. 0 Very Stony Spot Soil Map Unit Polygons Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil Ý. Wet Spot Soil Map Unit Lines Other line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed 0 Soil Map Unit Points Special Line Features Special Point Features scale Water Features (9) Blowout Please rely on the bar scale on each map sheet for map 8 Borrow Pit Transportation Source of Map: Natural Resources Conservation Service Web Soil Survey URL: × Clay Spot Rails 0 Closed Depression Interstate Highways Coordinate System: Web Mercator (EPSG:3857) Gravel Pit × **US Routes** Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more Gravelly Spot ... Major Roads 0 Landfill Local Roads accurate calculations of distance or area are required. Lava Flow À Background This product is generated from the USDA-NRCS certified data as 1 Aerial Photography of the version date(s) listed below. T Mine or Quarry Soil Survey Area: Ocean County, New Jersey Survey Area Data: Version 21, Aug 29, 2023 0 Miscellaneous Water 0 Perennial Water Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Rock Outcrop Date(s) serial images were photographed: Jun 4, 2022-Jul 22, + Saline Spot Sandy Spot . The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. Severely Eroded Spot -0 b Sodic Spot AF.

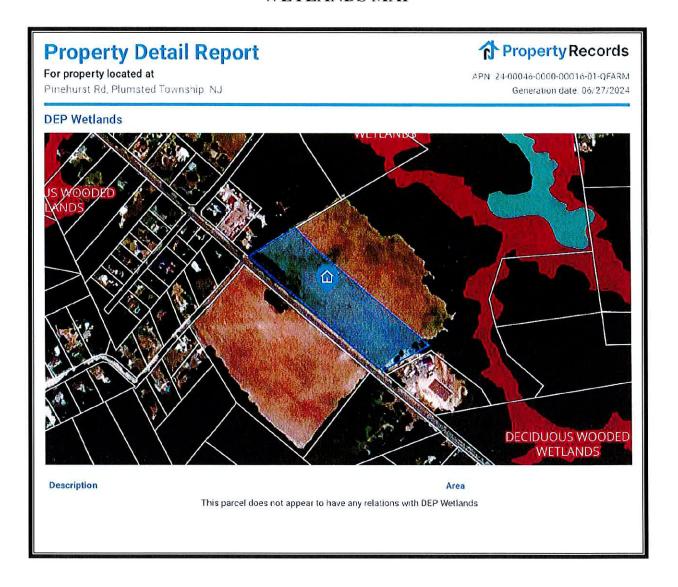


Web Soil Survey National Cooperative Soil Survey

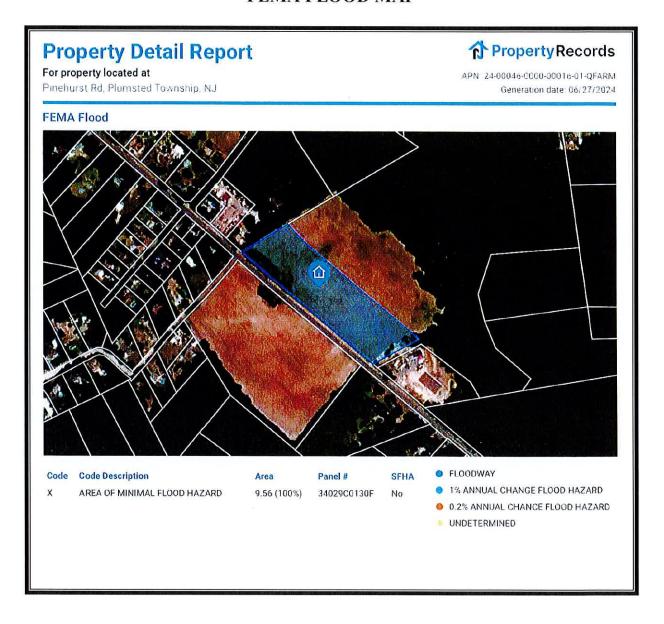
# Map Unit Legend

| Map Unit Symbol             | Map Unit Name                         | Acres in AOI | Percent of AOI |
|-----------------------------|---------------------------------------|--------------|----------------|
| EveB                        | Evesboro sand, 0 to 5 percent slopes  | 4.9          | 51.5%          |
| PefB                        | Pemberton sand, 0 to 5 percent slopes | 4.6          | 48.5%          |
| Totals for Area of Interest |                                       | 9.5          | 100.0%         |

# **WETLANDS MAP**



# FEMA FLOOD MAP



### SALES COMPARISON APPROACH (Continued)

Sale Number: 3

Township: Upper Freehold
County: Monmouth
Property Address: 2 Allyson Way

Block and Lot: Block 15, Lot 37.06

Grantor: Eugene Robert Paul, Douglas J. Walsy Grantee: UFS Group, LLC and Meir Orloff

Deed Book: 9613 Page Number: 4971

Date of Sale: August 18, 2022

Selling Price: \$700,000

Verification: Jeffrey P. Ferrier, Attorney

Lot Size:  $3.75 \pm \text{Acres}$ 

Frontage: 380± Feet Allyson Way, 335± Feet County Route 524, 380± Feet

Stage Coach Road: Total: 1,095± Feet

Frontage Ratio: 292± Feet per Acre Topography: Level, at Grade

Soils: FroA – 100% Not Limited, Freehold Loam (0-2% Slope)

Wetlands: None Flood Zone Map: None

Easements: 20 Foot Wide Drainage Easement to Upper Freehold Township

Improvements: None

Highest and Best Use: Commercial

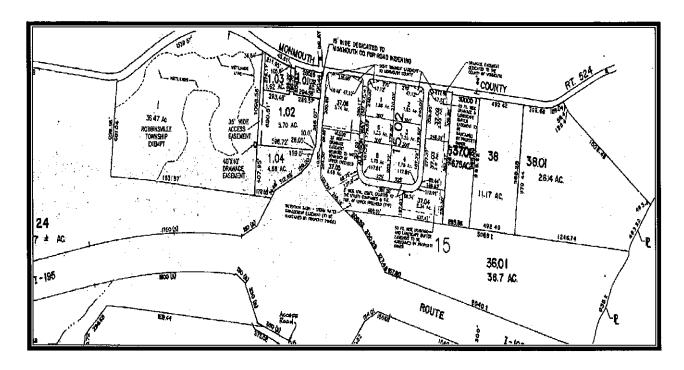
Water: Water Sewer: Sewer

Zoning: CC (Community Commercial)

Price per Acre: \$186,666 per Acre

File: PinehurstRdP/OLot82.03PlumstedTwp/LVM/Comm/3.2024

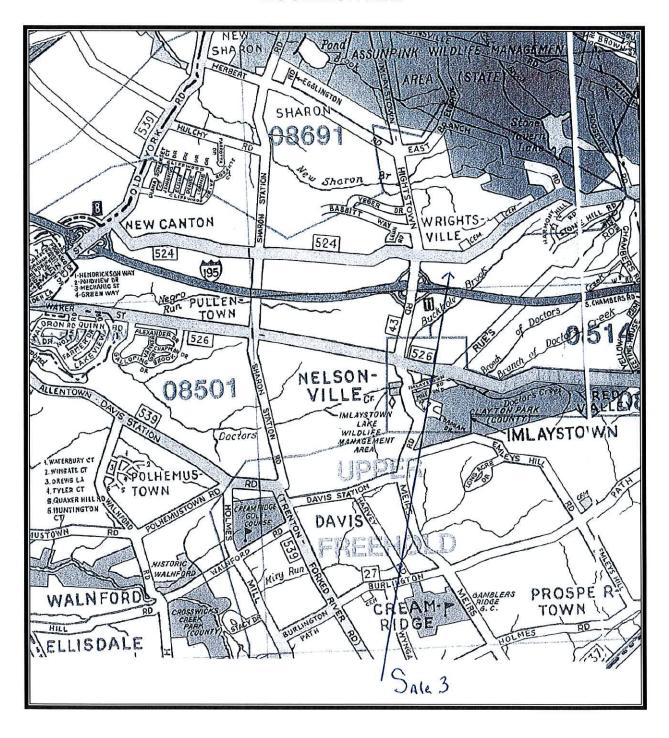
## TAX MAP



# SALE NUMBER 3 – PHOTOGRAPH



#### **LOCATION MAP**



## SMALL COMMERCIAL BUILDINGS SOILS MAP



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) Background 1:24,000 Area of Interest (AOI) Aerial Photography Mr. --Soils Warning: Soil Map may not be valid at this scale Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Very limited Somewhat limited 1 Not limited Not rated or not available Please rely on the bar scale on each map sheet for map Soil Rating Lines Very limited Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Somewhat limited Not limited ~ Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Not rated or not available Soil Rating Points Very limited Somewhat limited This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. Not limited Soil Survey Area: Monmouth County, New Jersey Survey Area Data: Version 17, Aug 29, 2023 ☐ Not rated or not available Water Features Soil map units are labeled (as space allows) for map scales Streams and Canals 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, 2022 Rails +++ Interstate Highways The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor Major Roads shifting of map unit boundaries may be evident. Local Roads



Web Soil Survey National Cooperative Soil Survey

# **Small Commercial Buildings**

| Map unit<br>symbol          | Map unit name       | Rating      | Component name (percent) | Rating reasons<br>(numeric<br>values) | Acres In AOI | Percent of AOI |
|-----------------------------|---------------------|-------------|--------------------------|---------------------------------------|--------------|----------------|
| FroA                        | Freehold loam, 0    | Not limited | Freehold (75%)           |                                       | 3.7          | 100.0%         |
|                             | to 2 percent slopes |             | Colts Neck (5%)          |                                       |              |                |
|                             |                     |             | Sassafras (5%)           |                                       |              |                |
| Totals for Area of Interest |                     |             |                          |                                       | 3.7          | 100.0%         |

| Rating                      | Acres in AOI | Percent of AOI |
|-----------------------------|--------------|----------------|
| Not limited                 | 3.7          | 100.0%         |
| Totals for Area of Interest | 3.7          | 100.0%         |

#### Description

#### **ENG** - Engineering

Small commercial buildings are structures that are less than three stories high and do not have basements. The foundation is assumed to consist of spread footings of reinforced concrete built on undisturbed soil at a depth of 2 feet or at the depth of maximum frost penetration, whichever is deeper. The ratings are based on the soil properties that affect the capacity of the soil to support a load without movement and on the properties that affect excavation and construction costs. The properties that affect the load-supporting capacity include depth to a water table, ponding, flooding, subsidence, linear extensibility (shrink-swell potential), and compressibility (which is inferred from the Unified classification of the soil). The properties that affect the ease and amount of excavation include flooding, depth to a water table, ponding, slope, depth to bedrock or a cemented pan, hardness of bedrock or a cemented pan, and the amount and size of rock fragments.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect the specified use. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

# **Rating Options**

Aggregation Method: Dominant Condition
Component Percent Cutoff: None Specified

Tie-break Rule: Higher

### **SOILS MAP**



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Spoil Area = Area of Interest (AOI) Stony Spot â Soils Warning: Soil Map may not be valid at this scale. Very Stony Spot 133 Soil Map Unit Polygons Enlargement of maps beyond the scale of mapping can cause Ť. Wet Spot Soil Map Unit Lines misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of Δ Other Soil Map Unit Points contrasting soils that could have been shown at a more detailed scale. Special Line Features Special Point Features Water Features Blowout (0) Please rely on the bar scale on each map sheet for map Streams and Canals X Transportation Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) × +++ Closed Depression 0 Interstate Highways × Gravel Pit Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. **US Routes** Gravelly Spot Major Roads Landfill 0 Local Roads Lava Flow ٨ Background This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. Aerial Photography die The second Mine or Quarry 歌 Soil Survey Area: Monmouth County, New Jersey Survey Area Data: Version 17, Aug 29, 2023 Miscellaneous Water 0 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. 0 Perennial Water Rock Outcrop Date(s) aerial images were photographed: Jun 4, 2022-Jul 22, Saline Spot + Sandy Spot :•: The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. Severely Eroded Spot = ¢ Slide or Slip ò Sodic Spot

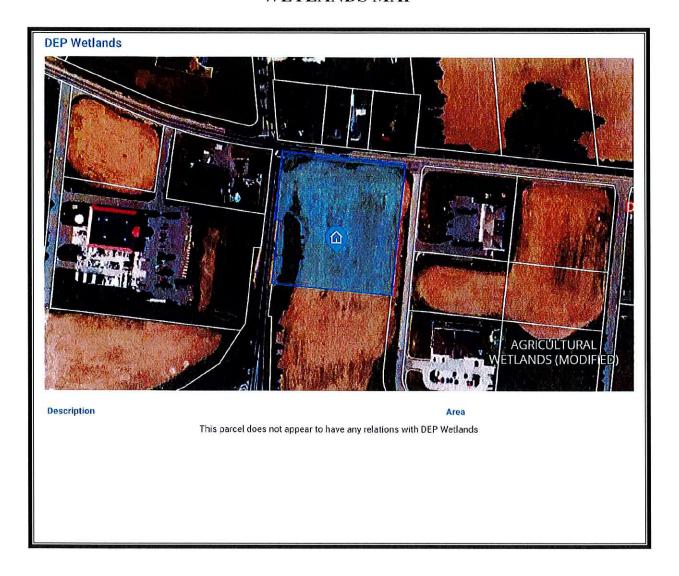


Web Soil Survey National Cooperative Soil Survey

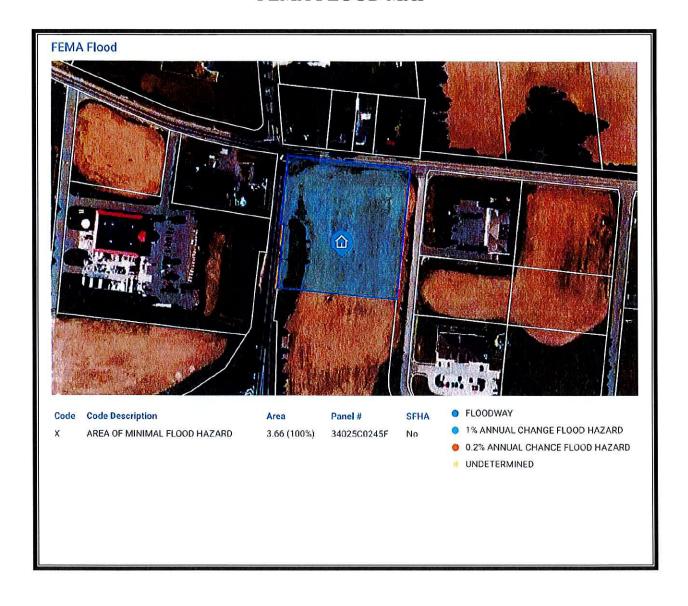
# **Map Unit Legend**

| Map Unit Symbol             | Map Unit Name                        | Acres in AOI | Percent of AOI |
|-----------------------------|--------------------------------------|--------------|----------------|
| FroA                        | Freehold loam, 0 to 2 percent slopes | 3.7          | 100.0%         |
| Totals for Area of Interest |                                      | 3.7          | 100.0%         |

## WETLANDS MAP



## FEMA FLOOD MAP



### **SALES COMPARISON APPROACH** (Continued)

Sale Number: 4

Township: Upper Freehold
County: Monmouth
Property Address: 4 Allyson Way

Block and Lot: Block 15, Lot 37.05

Grantor: Eugene Robert Paul, Douglas Walsh

Grantee: UFS Group, LLC

Deed Book: 9610 Page Number: 4393

Date of Sale: July 26, 2022 Selling Price: \$600,000

Verification: Jeffrey Ferrier, Attorney

Lot Size:  $6.68\pm$  Acres Frontage:  $632\pm$  Feet

Frontage Ratio: 94.6± Feet per Acre

Topography: Level, at Grade, Small Section Below Grade on the Turn

Soils: FrkC – Somewhat Limited, Freehold Sandy Loam (5-10% Slope)

 $(20.1\pm\%)$ 

FroA - Not Limited, Freehold Sandy Loam (0-2% Slope)

 $(40.8\pm\%)$ 

HocA - Somewhat Limited, Holmdel Sandy Loam (22.8±%) ShrA – Very Limited, Shrewsbury Sandy Loam (16.1±%)

Wetlands: None

Flood Zone Map: 34025C0245F, dated 9/25/2009

Easements: 20 Foot Wide Drainage Easement to Upper Freehold

Improvements: None

Highest and Best Use: Commercial Development

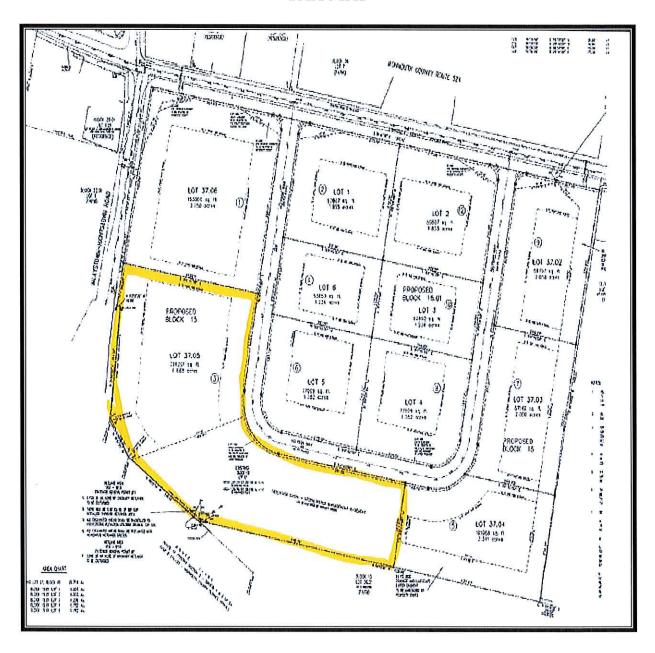
Water: Public Sewer: Public

Zoning: CC (Community Commercial)

Price per Acre: \$89,820 per Acre

File: PinehurstRdP/OLot82.03PlumstedTwp/LVM/Comm/3.2024

#### TAX MAP

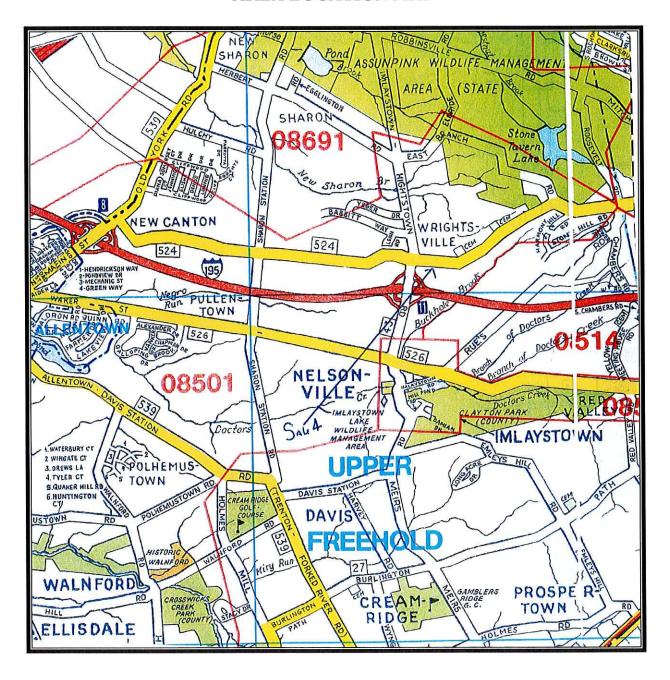


# **SALE NUMBER 4 – PHOTOGRAPHS**

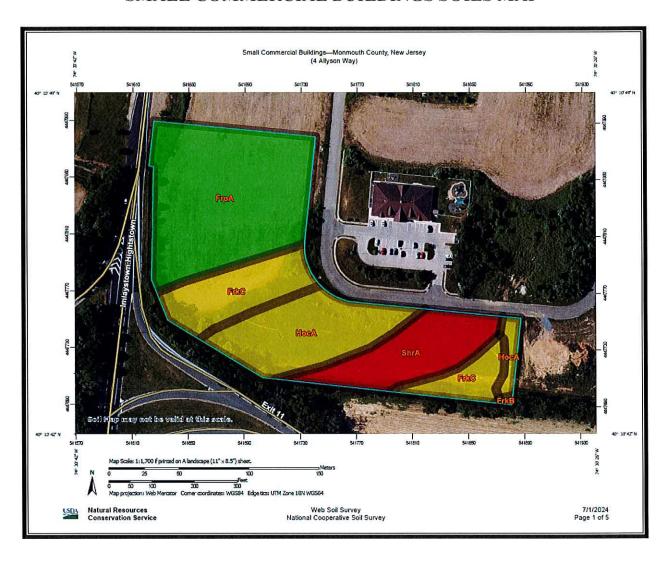




#### AREA LOCATION MAP



## SMALL COMMERCIAL BUILDINGS SOILS MAP



#### MAP LEGEND MAP INFORMATION Area of Interest (AOI) Background The soil surveys that comprise your AOI were mapped at 1:24,000. Area of Interest (AOI) Aerial Photography Maria Soils Warning: Soil Map may not be valid at this scale. Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause Very limited misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Somewhat limited Not limited Not rated or not available Please rely on the bar scale on each map sheet for map Soil Rating Lines measurements. Very limited Source of Map: Natural Resources Conservation Service Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Somewhat limited Not limited Maps from the Web Soil Survey are based on the Web Mercator Not rated or not available projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more Soil Rating Points Very limited accurate calculations of distance or area are required. Somewhat limited This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. Not limited Soil Survey Area: Monmouth County, New Jersey Survey Area Data: Version 17, Aug 29, 2023 Not rated or not available Water Features Soil map units are labeled (as space allows) for map scales Streams and Canals 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, 2022 Rails +++ Interstate Highways The orthophoto or other base map on which the soil lines were US Routes compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. Major Roads Local Roads



Web Soil Survey National Cooperative Soil Survey 7/1/2024

## **Small Commercial Buildings**

| Map unit<br>symbol                                    | Map unit name   | Rating   | Component<br>name (percent) | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|---|---|--|-----------------------------|---------------------------------------|--------------|----------------|
| FrkB Freehold sandy<br>loam, 2 to 5<br>percent slopes |   | Not limited  | Freehold (85%)              |                                       | 0.0          | 0.2%           |
|   |   | Colts Neck (5%)                                      |                             |                                       |              |                |
|   | Freehold sandy  | Somewhat   | Freehold (90%)              | Slope (0.88)                          | 1.3          | 20.1%          |
|   | loam, 5 to 10<br>percent slopes                       | limited  | Colts Neck (5%)             | Slope (0.88)                          |              |                |
|   |   |  | Collington (5%)             | Slope (0.88)                          |              |                |
|   |   |  |                             | Shrink-swell<br>(0.06)                |              |                |
| FroA  | Freehold loam, 0<br>to 2 percent<br>slopes            | Not limited  | Freehold (75%)              |                                       | 2.7          | 40.8%          |
|   |   |  | Colts Neck (5%)             |                                       |              |                |
|   |   |  | Sassafras (5%)              |                                       |              |                |
| HocA Holmdel sandy<br>loam, 0 to 2<br>percent slopes  | loam, 0 to 2 limited                                  |  | Holmdel (85%)               | Depth to<br>saturated zone<br>(0.07)  | 1.5          | 22.5%          |
|   |   | Collington (5%)                                      | Shrink-swell<br>(0.06)      |                                       |              |                |
| sand<br>to 2 p  | Shrewstury<br>sandy loam, 0<br>to 2 percent<br>slopes | sandy loam, 0 (85%) to 2 percent slopes Mullica (3%) |                             | Depth to<br>saturated zone<br>(1.00)  | 1.1          | 18.1%          |
|   |   |  |                             | Shrink-swell<br>(0.03)                |              |                |
|   |   |  | Mullica (3%)                | Depth to<br>saturated zone<br>(1.00)  |              |                |
|   |   |  | Fallsington (3%)            | Depth to<br>saturated zone<br>(1.00)  |              |                |
| Totals for Area                                       | of Interest   |  | •                           | •                                     | 6.7          | 100.0%         |

| Rating                      | Acres in AOI | Percent of AOI |
|-----------------------------|--------------|----------------|
| Somewhat limited            | 2.9          | 42.9%          |
| Not limited                 | 2.7          | 41.0%          |
| Very limited                | 1.1          | 16.1%          |
| Totals for Area of Interest | 6.7          | 100.034        |

#### Description

ENG - Engineering

Small commercial buildings are structures that are less than three stories high and do not have basements. The foundation is assumed to consist of spread footings of reinforced concrete built on undisturbed soil at a depth of 2 feet or at the depth of maximum frost penetration, whichever is deeper. The ratings are based on the soil properties that affect the capacity of the soil to support a load without movement and on the properties that affect excavation and construction costs. The properties that affect the load-supporting capacity include depth to a water table, ponding, flooding, subsidence, linear extensibility (shrink-swell potential), and compressibility (which is inferred from the Unified classification of the soil). The properties that affect the ease and amount of excavation include flooding, depth to a water table, ponding, slope, depth to bedrock or a cemented pan, hardness of bedrock or a cemented pan, and the amount and size of rock fragments.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect the specified use. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

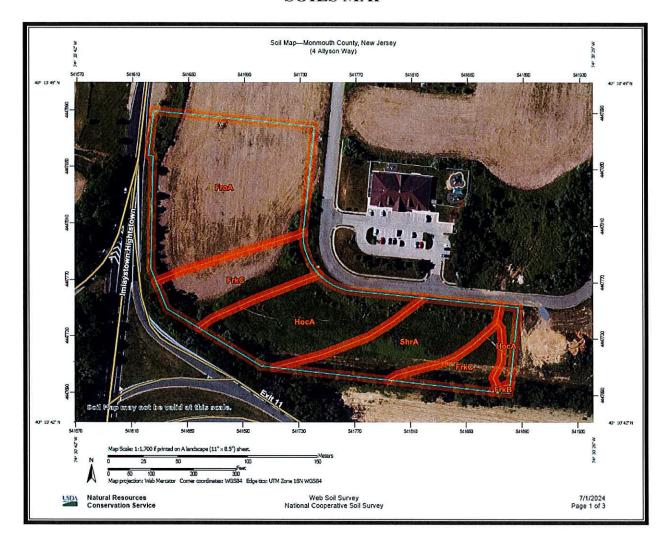
The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

### **Rating Options**

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

## **SOILS MAP**



#### MAP LEGEND MAP INFORMATION Area of Interest (AOI) The soil surveys that comprise your AOI were mapped at Spoil Area 1:24.000. Area of Interest (AOI) Stony Spot a Soils Warning: Soil Map may not be valid at this scale. Very Stony Spot 03 Soil Map Unit Polygons Enlargement of maps beyond the scale of mapping can cause 4 Wet Spot Soil Map Unit Lines misunderstanding of the detail of mapping and accuracy of soil Other A line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Soil Map Unit Points Special Line Features Special Point Features scale. Water Features Blowout (9) Please rely on the bar scale on each map sheet for map Ø Borrow Pit measurements. Transportation × Clay Spot Source of Map: Natural Resources Conservation Service +++ Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) 0 Closed Depression Interstate Highways Gravel Pit X **US Routes** Maps from the Web Soil Survey are based on the Web Mercator ... Gravelly Spot projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Major Roads 0 Landfill Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Local Roads 1 Lava Flow Background This product is generated from the USDA-NRCS certified data as 4 Marsh or swamp Aerial Photography 10 m of the version date(s) listed below. 帝 Mine or Quarry Soil Survey Area: Monmouth County, New Jersey Survey Area Data: Version 17, Aug 29, 2023 0 Miscellaneous Water 0 Perennial Water Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Rock Outcrop Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, 2022 + Saline Spot Sandy Spot The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor Severely Eroded Spot 0 Sinkhole shifting of map unit boundaries may be evident. Slide or Slip Sodic Spot

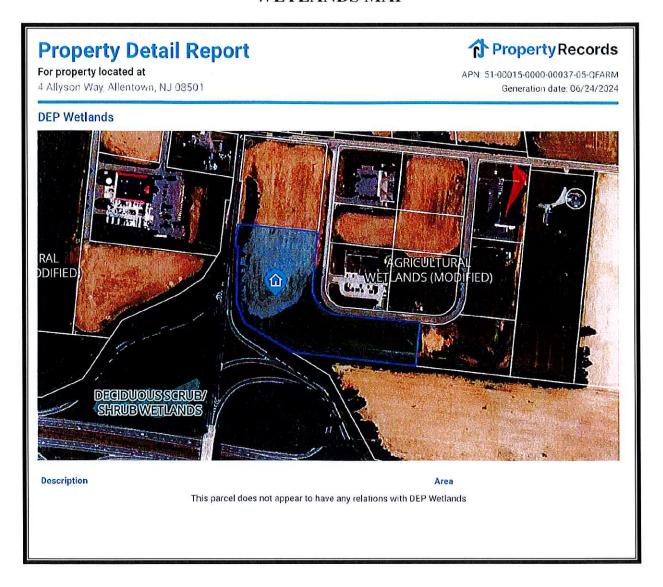


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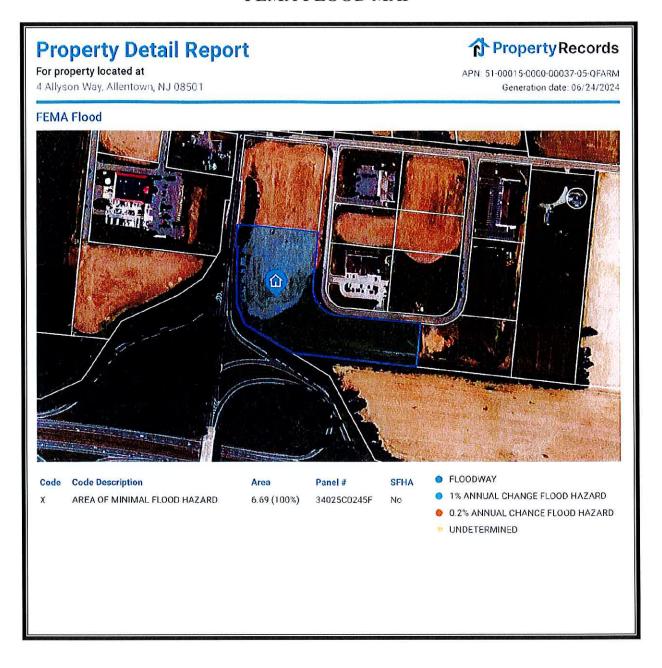
### Map Unit Legend

| Map Unit Symbol             | Map Unit Name                                | Acres in AOI | Percent of AOI |
|-----------------------------|--|--------------|----------------|
| Frk8                        | Freehold sandy loam, 2 to 5 percent slopes   | 0.0          | 0.2%           |
| FrkC                        | Freehold sandy loarn, 5 to 10 percent slopes | 1.3          | 20.1%          |
| FroA                        | Freehold loam, 0 to 2 percent slopes         | 2.7          | 40.8%          |
| HocA                        | Holmdel sandy loam, 0 to 2<br>percent slopes | 1.5          | 22.8%          |
| ShrA                        | Shrewsbury sandy loam, 0 to 2 percent slopes | 1.1          | 18.1%          |
| Totals for Area of Interest | •  | 6.7          | 100.0%         |

#### WETLANDS MAP



#### FEMA FLOOD MAP



#### **SALES COMPARISON APPROACH** (Continued)

Sale Number: 5

Township: North Hanover County: Burlington

Property Address: 217 Jacobstown-New Egypt Road

Block and Lot: Block 900, Lot 2

Grantor: Parkway Enterprises, LLC

Grantee: New Jersey Top Point Corporation

Deed Book: 13691 Page Number: 5483

Date of Sale: 10/6/2023; Recorded: 10/13/2023

Selling Price: \$60,000

Verification: Deed, Kevin Zimmer (Central Commercial - 609-298-4000)

Lot Size:  $3.95 \pm \text{Acres}$ 

Frontage: 860± Feet on Monmouth Road, 720± Feet on Route 528, Total:

1,580± Feet

Frontage Ratio: 400± Feet per Acre

Topography: Level, at Grade of Both Streets, Heavily Wooded Soils: PeftB – Pemberton Sand, 0-5% Slope (84.4±%)

PefB – Pemberton Sand, 0-5% Slope (15.1±%)

Wetlands:  $2.61\pm \text{Acres} (66\pm\%)$ 

Flood Zone Map: None
Easements: None
Improvements: None

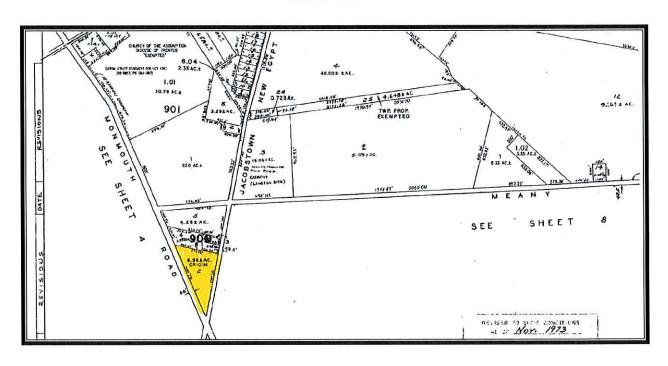
Highest and Best Use: Limited Commercial

Water: Well Sewer: Septic

Zoning: C (Commercial)
Price per Acre: \$15,189 per Acre

File: PinehurstRdP/OLot82.03PlumstedTwp/Comm/3.2024

TAX MAP

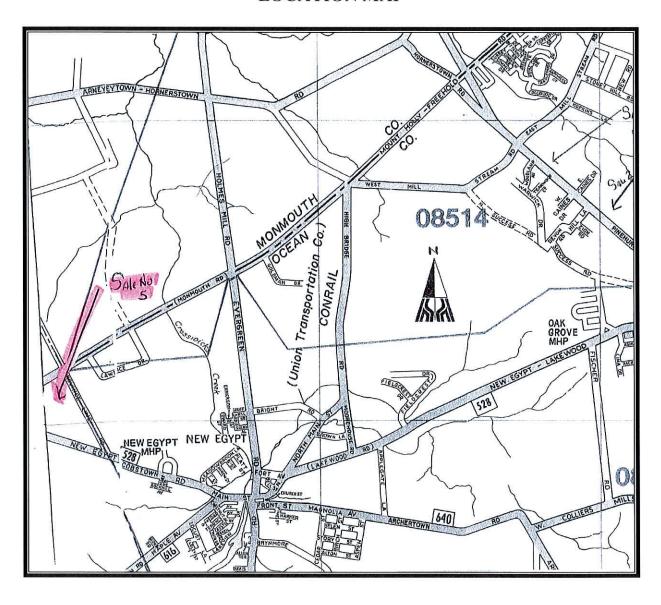


# **SALE NUMBER 5 – PHOTOGRAPHS**





### **LOCATION MAP**



# SMALL COMMERCIAL BUILDINGS SOILS MAP



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) Background Area of Interest (AOI) Aerial Photography 1:24,000. 1 Soils Warning: Soil Map may not be valid at this scale. Soil Rating Polygons Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed Very limited Somewhat limited Not limited Not rated or not available Please rely on the bar scale on each map sheet for map Soil Rating Lines measurements. Very limited ~ Source of Map: Natural Resources Conservation Service Somewhat limited Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) Not limited Maps from the Web Soil Survey are based on the Web Mercator Not rated or not available projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more Soil Rating Points ■ Very fimited accurate calculations of distance or area are required. Somewhat limited This product is generated from the USDA-NRCS certified data as of the version date(s) listed below. . Not limited Soil Survey Area: Burlington County, New Jersey Survey Area Data: Version 20, Aug 29, 2023 Not rated or not available Water Features Soil map units are labeled (as space allows) for map scales Streams and Canals 1:50,000 or larger. Transportation Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, Rails +++ Interstate Highways The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background US Routes imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. Major Roads Local Roads



Web Soil Survey National Cooperative Soil Survey

#### **Small Commercial Buildings**

| Map unit<br>symbol                               | Map unit name  | Rating                     | Component<br>name (percent)    | Rating reasons<br>(numeric<br>values) | Acres in AOI | Percent of AOI |
|--|--|----------------------------|--------------------------------|---------------------------------------|--------------|----------------|
| PefB Pemberton sand,<br>0 to 5 percent<br>slopes |  | Not limited                | Pemberton<br>(85%)             |                                       | 0.6          | 15.1%          |
|  | slopes   |                            | Freehold (5%)                  |                                       |              |                |
|  |  |                            | Tinton (5%)                    |                                       |              |                |
| Peft8  | Pemberton sand,<br>thick surface,                          | Not limited                | Pemberton, thick surface (85%) |                                       | 3.3          | 84.4%          |
|  | 0 to 5 percent<br>slopes                                   |                            | Freehold (5%)                  |                                       |              |                |
|  |  |                            | Tinton (5%)                    |                                       |              |                |
| WedB   | Westphalia<br>loamy fine<br>sand, 2 to 5<br>percent slopes | loamy fine<br>sand, 2 to 5 | Westphalia<br>(90%)            |                                       | 0.0          | 0.5%           |
|  |  |                            | Freehold (10%)                 |                                       |              |                |
| Totals for Area of Interest                      |  |                            |                                | 3.9                                   | 100.0%       |                |

| Rating                      | Acres in AOI | Percent of AOI |
|-----------------------------|--------------|----------------|
| Not limited                 | 3.9          | 100,0%         |
| Totals for Area of Interest | 3.9          | 100.0%         |

#### Description

ENG - Engineering

Small commercial buildings are structures that are less than three stories high and do not have basements. The foundation is assumed to consist of spread footings of reinforced concrete built on undisturbed soil at a depth of 2 feet or at the depth of maximum frost penetration, whichever is deeper. The ratings are based on the soil properties that affect the capacity of the soil to support a load without movement and on the properties that affect excavation and construction costs. The properties that affect the load-supporting capacity include depth to a water table, ponding, flooding, subsidence, linear extensibility (shrink-swell potential), and compressibility (which is inferred from the Unified classification of the soil). The properties that affect the ease and amount of excavation include flooding, depth to a water table, ponding, slope, depth to bedrock or a cemented pan, hardness of bedrock or a cemented pan, and the amount and size of rock fragments.

The ratings are both verbal and numerical. Rating class terms indicate the extent to which the soils are limited by all of the soil features that affect the specified use. "Not limited" indicates that the soil has features that are very favorable for the specified use. Good performance and very low maintenance can be expected. "Somewhat limited" indicates that the soil has features that are moderately favorable for the specified use. The limitations can be overcome or minimized by special planning, design, or installation. Fair performance and moderate maintenance can be expected. "Very limited" indicates that the soil has one or more features that are unfavorable for the specified use. The limitations generally cannot be overcome without major soil reclamation, special design, or expensive installation procedures. Poor performance and high maintenance can be expected.

Numerical ratings indicate the severity of individual limitations. The ratings are shown as decimal fractions ranging from 0.01 to 1.00. They indicate gradations between the point at which a soil feature has the greatest negative impact on the use (1.00) and the point at which the soil feature is not a limitation (0.00).

The map unit components listed for each map unit in the accompanying Summary by Map Unit table in Web Soil Survey or the Aggregation Report in Soil Data Viewer are determined by the aggregation method chosen. An aggregated rating class is shown for each map unit. The components listed for each map unit are only those that have the same rating class as listed for the map unit. The percent composition of each component in a particular map unit is presented to help the user better understand the percentage of each map unit that has the rating presented.

Other components with different ratings may be present in each map unit. The ratings for all components, regardless of the map unit aggregated rating, can be viewed by generating the equivalent report from the Soil Reports tab in Web Soil Survey or from the Soil Data Mart site. Onsite investigation may be needed to validate these interpretations and to confirm the identity of the soil on a given site.

## **Rating Options**

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

## **SOILS MAP**



#### MAP LEGEND MAP INFORMATION The soil surveys that comprise your AOI were mapped at Area of Interest (AOI) Spoil Area 1:24,000. Area of Interest (AOI) Stony Spot Soils Warning: Soil Map may not be valid at this scale. Very Stony Spot Soil Map Unit Polygons Enlargement of maps beyond the scale of mapping can cause 7 Wet Spot Soil Map Unit Lines misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed -Other Δ Soil Map Unit Points Special Line Features Special Point Features Water Features Blowout (0) Please rely on the bar scale on each map sheet for map Streams and Canals Ø measurements. Transportation × Source of Map: Natural Resources Conservation Service +++ Web Soil Survey URL: Coordinate System: Web Mercator (EPSG:3857) 0 Closed Depression Interstate Highways X Gravel Pit US Routes Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Gravelly Spot $\lambda$ Major Roads 0 Landfill Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required. Local Roads À Lava Flow Background This product is generated from the USDA-NRCS certified data as 1. Marsh or swamp Aerial Photography of the version date(s) listed below. 示 Mine or Quarry Soil Survey Area: Burlington County, New Jersey Survey Area Data: Version 20, Aug 29, 2023 0 Miscellaneous Water Perennial Water 0 Soil map units are labeled (as space allows) for map scales 1:50,000 or larger. Rock Outcrop Date(s) aerial images were photographed: Jun 4, 2022—Jul 22, + Saline Spot Sandy Spot The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background Severely Eroded Spot áit. imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident. 0 Sinkhole Slide or Slip 3 Ri. Sodic Spot



Web Soil Survey National Cooperative Soil Survey 7/1/2024 Page 2 of 3

## Map Unit Legend

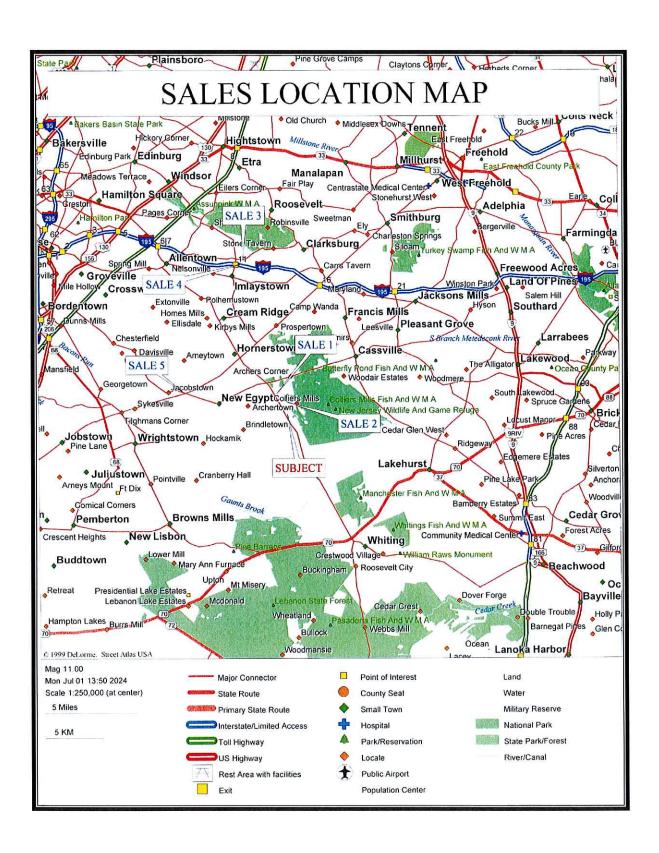
| Map Unit Symbol             | Map Unit Name   | Acres in AOI | Percent of AOI |  |  |
|-----------------------------|---|--------------|----------------|--|--|
| Pef6                        | Pemberton sand, 0 to 5<br>percent slopes                    | 0.6          | 15.1%          |  |  |
| PeftB                       | Pemberton sand, thick<br>surface , 0 to 5 percent<br>slopes | 3.3          | 84.4%          |  |  |
| WedB                        | Westphalia loamy fine sand, 2<br>to 5 percent slopes        | 0.0          | 0.5%           |  |  |
| Totals for Area of Interest | •   | 3.9          | 100.0%         |  |  |

## WETLANDS MAP



## FEMA FLOOD MAP





## SALES COMPARISON APPROACH (continued)

| SUBJECT  ar Pinchurst Road Plumsted 6/P/O 83.03 4.54     | SALE 1  464 Pinehurst Road Plumsted  | ANAI     | SALE 2  | OCK                | 76, P/O LO         | Γ 82.(                        | )3)<br>SALE 4                 |   | SALE 5                                  |   |
|--|--|----------|---|--------------------|--------------------|-------------------------------|-------------------------------|---|---|---|
| ear Pinchurst<br>Road<br>Plumsted<br>6/P/O 83.03<br>4.54 | 464 Pinehurst<br>Road<br>Plumsted  |          |   |                    | SALE 3             |                               | SALE 4                        |   | SALE 5                                  |   |
| ear Pinchurst<br>Road<br>Plumsted<br>6/P/O 83.03<br>4.54 | 464 Pinehurst<br>Road<br>Plumsted  |          |   |                    | SALES              |                               | SALL 4                        |   | SALLO                                   |   |
| Road<br>Plumsted<br>6/P/O 83.03<br>4.54                  | Road<br>Plumsted   | :        | TV  |                    |                    |                               |                               |   |   |   |
| 6/P/O 83.03<br>4.54                                      |  |          | Road  |                    | 2 Allyson Way      |                               | 4 Allyson Way                 |   | 217 Jacobstown-<br>New Egypt            |   |
| 4.54   |  |          | Plumsted  |                    | U. Freehold        |                               | U. Freehold                   |   | N. Hanover                              |   |
|  | 58/2.02  |          | 46/16.01  |                    | 15/37.06           | ;                             | 15/37.05                      |   | 900/2                                   |   |
|  | 2.29   |          | 10.04<br>November-22  |                    | 3.75<br>August-22  |                               | 6.68<br>August-22             |   | 3.94<br>October-23                      |   |
| May-24   | Aug-21   | -        |   |                    |                    | :                             |                               |   |   |   |
|  |  |          |   |                    |                    |                               |                               |   |   |   |
|  |  |          |   |                    |                    |                               |                               |   | 910,220                                 |   |
| Fee Simple   | Fee Simple   | 0%       | Fee Simple  | 0%                 | Fee Simple         | 0%                            | Fee Simple                    | 0%                                      | Fee Simple                              | 0%  |
|  | 5131,004   |          | \$64,741  |                    | \$186,666          |                               | 589,820                       |   | \$15,228                                |   |
| :  |  |          |   |                    |                    |                               |                               |   |   |   |
| Normal   |  | 0%       |   | 0%                 |                    | 0%                            |                               | 0%                                      |   | 0%  |
|  | \$131,004  | !        | \$64,741  |                    | \$186,666          |                               | \$89,820                      |   | 515,228                                 |   |
|  |  | 00/      | _   | 00/                |                    | 00/                           | -                             | 00/                                     |   | 00/   |
| Conv.  |  | 0%       |   | 0%                 |                    | 9%                            |                               | 0%                                      |   | 0%  |
|  | 3131,904   |          | 304,741   |                    | 5180,000           |                               | 389,820                       |   | 315,228                                 |   |
| Current  | Current  | B%       | Current   | 0%                 | Current            | 0%                            | Corrent                       | 0%                                      | Current                                 | 0%  |
| Current  |  | 0.70     |   | 0.70               |                    | 970                           |                               | 0 / 0                                   |   | 970   |
|  |  |          | 337,172   |                    | 2200,000           |                               | 005,020                       |   | 410,120                                 |   |
|  | \$131,004  |          | \$64,741  |                    | \$186,666          |                               | S89,820                       |   | \$15,228                                |   |
| Average  | Average  | 0%       | Average   | 0%                 | Superior           | -20%                          | Superior                      | -20%                                    | Average                                 | 0%  |
| 4.54   | 2.29   | -10%     | 10.04   | 10%                | 3.75               | 0%                            | 6.68                          | 10%                                     | 3.95                                    | 0%  |
| .v/at Grade  | Lv/at Grade  | 0%       | Lv/at Grade   | 0%                 | Lv/at Grade        | 0%                            | Lv/at Grade                   | 0%                                      | Lv/Wooded                               | 0%  |
| 0% Not Ltd.  | 100% Not Ltd.  | 0%       | 40% Not<br>Ltd./40%<br>Somewhat Ltd.  | 0%                 | 190% Not Ltd.      | 0%                            | 100% Not Ltd.                 | 0%                                      | 100% Not Ltd.                           | 0%  |
| P/O Larger   |  |          |   |                    |                    |                               |                               |   |   |   |
|  | 210 12-4   | 300/     | 1 240 54  | 308/               | 1.005 E            | 2007                          | 622 Ford                      | 205/                                    | 1 500 F                                 | 304/  |
| reet   | 230 Feet   | -20%a    | 1,248 Feet  | -20%               | 1,095 Feet         | -20%                          | 032 Feet                      | -20%                                    | 1,580 Feet                              | -20%  |
| Average  | Average  | 0%       | Average   | 0%                 | Average            | 0%                            | Average                       | 0%                                      | Average                                 | 0%  |
| None   | None   | 0%       | None  | 0%                 | None               | 0%                            | None                          | 0%                                      | 66%                                     | 30%   |
|  | i  | ·        |   |                    |                    |                               |                               |   |   |   |
| FA   | cc   | 0%       | CC  | 0%                 | СC                 | 0%                            | CC                            | 0%                                      | С                                       | 0%  |
| Well/Septic  | Well/Septic  | 0%       | Well/Septic   | 0%                 | Water/Sewer        | -10%                          | Water/Sewer                   | -10%                                    | Well/Septic                             | 0%  |
| None   | Approvals  | -20%     | None  | 0%                 | Approvals          | -20%                          | Approvals                     | -20%                                    | None                                    | 0%  |
|  | <del>-</del>   | -50%     |   | -10%               |                    | -70%                          |                               | -60%                                    |   | 10%   |
| INDICATED VALUE/ACRE                                     |  |          | \$58,267  |                    | \$56,000           |                               | \$35,928                      |   | \$16,751                                |   |
|  | İ  | :        |   |                    |                    |                               |                               |   |   |   |
| ent  | \$46,490   |          |   |                    |                    |                               |                               |   | <u></u>                                 |   |
| ment   | \$56,000   |          |   |                    |                    |                               |                               | <b>-</b>                                | <del></del>                             |   |
|  | Normal  Conv.  Current  Average  4.54  "//at Grade  6% Not Ltd.  P/O Larger Fract 1,111 Feet  Average  None  FA  Well/Septic  None | S131,004 | S131,004   S131,004 | S131,004   S64,741 | S131,004   S64,741 | S131,004   S64,741   S186,666 | S131,004   S64,741   S186,666 | S131,004   S64,741   S186,666   S89,520 | S131,004   S64,741   S186,666   S89,820 | S131,004   S64,741   S186,666   S89,820   S15,228 |

## SALES COMPARISON APPROACH (Continued)

## **EXPLANATION OF ADJUSTMENTS**

Property Rights

Conveyed: All sales are Fee Simple purchases and are considered equal.

Conditions of Sale: All sales are considered equal. None of the sales had any

unusual conditions of sale that required an adjustment.

Financing: None of the sales had any special financing which required an

adjustment. All sales are considered equal.

Market Conditions: All sales are considered equal. All have taken place in similar

market conditions.

Location: Sales No. 1 and 2 are both situated in Plumsted Township and

are considered equal. Sales No. 3 and 4 are located in adjoining Upper Freehold Township and are considered superior. These

sales required a downward adjustment.

Land Size: The subject contains  $4.54\pm$  acres. The sales range in size from

2.29± acres to 10.04± acres. Sales No. 3 and 5 are similar in size and do not require any adjustments. Sale No. 1 is smaller in size and required a downward adjustment since smaller parcels tend to sell for a greater price per acre. Sales No. 2 and 4 required an upward adjustment as larger parcels tend to sell

for a lessor price per acre.

Topography: The subject's land is level and at the existing grade. All sales

are similar and no adjustments are required.

## **SALES COMPARISON APPROACH** (continued)

## **EXPLANATION OF ADJUSTMENTS** (continued)

Soils: The soils on the site are DoeAo (Dover Sandy Loam – 100% Not

Limited). The soils on the sales are as follows:

Sale No. 1: PefB, TngB (100% Not Limited); Sale No. 2: EveB, PefB (100% Not Limited);

Sale No. 3: FroA (100% Not Limited);

Sale No. 4: FroA (40% Not Ltd.), FrkC (40% Somewhat Ltd.);

Sale No. 5: PeftB, PefB (100% Not Limited)

All sales are considered equal.

Frontage: The subject property does not have any frontage, but the larger parcel

it will be attached to has 1,111± feet of frontage. All sales have adequate frontage to be developed by any of the uses allowed by zoning. However, this 4.54± acre parcel cannot be developed by itself. The appraisers have made a negative adjustment for functional

utility. All sales required a downward adjustment.

Site/View: The subject has an adequate site and view. It will be part of a larger

tract with over 1,111± feet of frontage. All sales are considered

equal.

Wetlands: The subject does not have any lands in delineated wetlands. Sales

No. 1-4 are similar. Sale No. 5 has approximately 60±% of the site in deciduous wooded wetlands. This sale required an upward

adjustment.

Zoning: The subject land is zoned FA, which is an agricultural zone.

However, as per instructions – "Properties to be disposed of/diverted, must be appraised at their Highest and Best Use or intended use, whichever results in a higher use." All of the sales have some form

of commercial zoning and will be considered equal.

## **SALES COMPARISON APPROACH** (continued)

## **EXPLANATION OF ADJUSTMENTS** (continued)

Other: The subject has well and septic. Sales No. 1, 2 and 5 have both

well and septic. Sales No. 3 and 4 have public water and sewer.

These sales required a downward adjustment.

Approvals: The subject does not have any approvals. Sales No. 1, 3 and 4

sold with approvals and required a downward adjustment.

## **SALES COMPARISON APPROACH** (Continued)

## **CORRELATION OF MARKET DATA**

The appraisers have cited (5) sales in the subject's trading area. These sales are shown on the Sales Location Map that follows the sales write-up. The sales range in size from 2.29± to 10.04± acres. Sales No. 1 and 2 are both located on County Route 539 in Plumsted Township and Sale No. 5 is situated in adjoining North Hanover Township. Sales No. 3 and 4 are located off of Interstate 195 in nearby Upper Freehold Township. The property being appraised is a 4.54± acre tract with no actual road frontage. It will be appraised as a 4.54± acre tract that will be added to an existing 35± acre commercial tract which is owned and operating as the New Egypt Speedway.

Sale No. 1 is a 2.29± acre commercial parcel having frontage on Pinehurst Road (a.k.a. County Route 539). It sold subject to the site being approved for a Dollar General.

Sale No. 2 is a 10.04± acre commercial parcel also having frontage on Pinehurst Road (a.k.a. County Route 539). It did not have any approvals, but had excessive road frontage on Pinehurst Road.

Sales No. 3 and 4 are part of an approved subdivision for commercial uses in close proximity to Exit 11 on Interstate 195. Within the subdivision is a nursery school, veterinary hospital and delicatessen. All of the necessary utilities and streets are in.

Sale No. 5 is a triangular shaped parcel with frontage on 2 heavily travelled streets (County Route 528 and County Route 537). The site was 100% wooded and approximately 50±% of the site is in delineated wetlands. It is in the process of being cleared at the present time.

The unadjusted price per acre ranges from \$15,228 to \$186,666 per acre. After the adjustment process, the range of value is \$16,750 to \$65,502 per acre. The mean of the 5 sales is \$46,490 per acre and the median is \$56,000 per acre. Since the property is at the rear of the site and has limited functional utility, the appraisers have valued this land at the lower end of value at \$18,000 per acre.

## Final Value Estimate:

4.54 Acres @ \$18,000 per Acre = \$81,720; SAY: \$82,000

# PART VII ADDENDA

LETTER TO PROPERTY OWNER

## RONALD A. CURINI APPRAISAL COMPANY, INC. 1540 Kuser Road A-7

Hamilton, New Jersey 08619

Lawrence V. Melamed, CTA President

R. Blair Stiefbold Secretary/Treasurer (609) 586-3500 x 103 FAX (609) 586-3504 curinc@aol.com

February 27, 2024

**CERTIFIED MAIL** 

Peter Winkler Central Region Superintendent Assunpink Central Office 1 Eldridge Road Robbinsville, N.J. 08691

> Re: Block 76, P/O Lot 82.03 Plumsted Township Ocean County, New Jersey

Dear Mr. Winkler,

Our firm has been retained by Fred Vahlsing of E.M.E. to prepare an appraisal of a portion of the above captioned lot. The appraisal is being done for disposal of Green Acres Encumbered Parkland. The total acreage of the site is 47.93 acres and this appraisal deals with a 4.54 acre parcel that is adjacent to the New Egypt Speedway. This letter affords you the opportunity to accompany the appraiser on his inspection. As per our telephone conversation on Tuesday, February 27, 2024, you stated that you did not wish to accompany a member of our firm on inspection. The area in question is shaded

| U.S. Postal Service III CERTIFIED MAIL. (Domestic Mail Only; No Insulation With  | RECEIPT                  |
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Thank you for your cooperation,

Lawrence V. Melamed, CTA

## **CERTIFIED MAIL RECEIPT CARD**

| SENDER: COMPLETE THIS SECTION  | COMPLETE THIS SECTION ON DELIVERY  |
|--|--|
| <ul> <li>Complete items 1, 2, and 3.</li> <li>Print your name and address on the reverse so that we can return the card to you.</li> <li>Attach this card to the back of the mailpiece, or on the front if space permits.</li> </ul> | A. Signature  X  Agent  Addressee  B. Received by (Printed Name)  C. Date of Delivery  |
| 1. Article Addressed to:  Acter Winkler  Central Region Superintendent  Absumpink Central Office  I Eldinidge Road  Robbinsville, by 08691   | The delivery address different from item 1?  |
| 9590 9402 7895 2234 9924 79  2. Article Number (Transfer from service label) 7006 2150 0001 2737 0681  | 3. SerWoo Type  Adult Signature Restricted Delivery Certified Mail® Collect on Delivery Collect on Delivery Collect on Delivery Sured Mail Restricted Delivery Restricted Delivery Signature Confirmation Restricted Delivery Restricted Delivery Signature Confirmation Restricted Delivery Restricted Delivery |
| PS Form 3811. July 2020 PSN 7530-02-000-9053   | Domestic Return Receipt  |

PRE-APPRAISAL FACT SHEET



## NEW JERSEY DEPARTMENT OF ENVIRONMENTAL PROTECTION

#### OFFICE OF TRANSACTIONS AND PUBLIC LAND ADMINISTRATION

#### PUBLIC LAND COMPLIANCE SECTION

## Pre-Appraisal Fact Sheet for Diversion/Disposal of Green Acres Encumbered Parkland

In order to establish an accurate value for a parcel of land, it is important to have all pertinent information *before* it is appraised. The following questions will allow the Department's review appraiser and the appraisers to be hired by the applicant to have a better understanding of the property. Completion of this fact sheet will streamline the appraisal process, as well as the appraisal review.

This fact sheet must be submitted with the Project Reference Map and approved by the Department <u>before you hire the appraisar(s)</u>. The Department will not schedule a pre-bid appraisal meeting or authorize appraisals to begin until this completed Fact Sheet and the Project Reference Map have been submitted and approved by the Department's review appraiser. The Department will issue appraisal instructions after reviewing all submitted documentation.

Please complete a separate Fact Sheet for the diversion/disposal parcel and for the compensation parcel, if applicable. If the appraisal scenario changes from what is described below, corrected information must be submitted immediately to the Department. Please note – hired appraisers MUST be provided with written appraisal instructions, and all appraisals must be performed in accordance with the current Green Acres Appraisal Requirements as found on the Green Acres Program website: <a href="www.nj.gov/dep/greenacres/pdf/Green\_Acres\_Appraisal\_Requirements\_01-2019.pdf">www.nj.gov/dep/greenacres/pdf/Green\_Acres\_Appraisal\_Requirements\_01-2019.pdf</a>

Please note that properties to be disposed of/diverted must be appraised at their Highest and Best Use or intended use, whichever results in a higher value.

Much of the required information is available on the NJDEP's GeoWeb at www.nj.gov/dep/gis/geowebsplash.htm

#### GENERAL INFORMATION

Block(s)/Lot(s): Block 76, Lot 82.03

Street address of property: 720 Pinehurst Road

Municipality/County: Plumsted Township, Ocean County

Current Owner: The State of New Jersey, Department of Environmental Protection

List any adjacent lots that are under the same ownership:

Block 76, Lot 82.04; Block 76, Lot 63; Block 76, Lot 76

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| Will this be a fee acquisition X or an easement? If an easement, please describe below the type of easement as well as deed restrictions to be placed on the land; Proposed easement language must be attached with this Fact Sheet |  |  |  |  |  |
|---|--|--|--|--|--|
|   | If less than full public access to the property is proposed, you must show public access area(s) on the Project Reference Map.   |  |  |  |  |
| ren   | s this an entire taking or partial takingX? If a partial taking, please describe the taking and anider areas in detail and show clearly on the Project Reference Map.  Certain +/- 4.54 acre portion of the Property as depicted in the Project Reference Maps attached as EXHIBIT A.  |  |  |  |  |
| l.<br>pr  | Physical characteristics of the property, details of legal road access, any special features. If sole access to the operty is via an easement or agreement with adjoining property owner, documentation must be provided. Operty is vacant wooded land.  |  |  |  |  |
| to<br>Pr  | Present use of the property: New Egypt Raceway currently has agreement with NJ DEP, attached as EXHIBIT B utilize +/- 4.54 acre portion of the Property as a gravel lot for commercial truck and parking with fence. Otherwise operty is vacant.  Property Acreage - Total:  |  |  |  |  |
|   | Note: Location and area of freshwater/coastal wetlands are available from the Department at  www.nj.gov/dep/gis or as determined by one of the following sources:  a. A wetlands delineation verified by the NJDEP (e.g. NJDEP issued Letter of Interpretation (LOI) and Plan);  b. Freshwater wetlands maps prepared by the NJDEP under the Freshwater Wetlands Protection Act, N.J.S.A. 13:9B-1 et seq., if they exist; or  c. If the documents listed under (a) and (b) above do not exist, U.S. Fish and Wildlife Service National Wetlands Inventory (NWI) maps, in conjunction with County Soil Surveys published by the U.S. Department of Agriculture. |  |  |  |  |
| 4.  | Name any Category One streams on the site?   |  |  |  |  |
|   | Note: Stream classifications are listed in the Surface Water Quality Standards (SWQS) at N.J.A.C. 7:9B-1.15 (found at <a href="https://www.state.nj.us/dep/rules/">www.state.nj.us/dep/rules/</a> ). The Department's interactive mapping tool (accessible through <a href="https://www.nj.gov/dep/gis/">www.nj.gov/dep/rules/</a> ). The Department's interactive mapping tool (accessible through <a href="https://www.nj.gov/dep/gis/">www.nj.gov/dep/rules/</a> ). The Department's interactive mapping tool can be found at <a href="https://www.nj.gov/dep/wms/bwqsa/">www.nj.gov/dep/wms/bwqsa/</a> .   |  |  |  |  |
| 5.  | List any and all existing easements and/or rights-of-way on the property (e.g. utility, road/driveway, drainage, sewer, conservation, Pineland Development Credit Bank easement, etc.): Attach documentation, if available   |  |  |  |  |

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|    | (e.g. recorded documents, easements, and/or mapping)  SEE EXHIBIT D   |
|----|---|
| 6. | Existing structures on site:  |
|    | a. Present condition, current use: N/A  |
|    | b. Proposed future use of existing structures, if not demolished: N/A   |
|    | Note: Applicants must evaluate all structures for historic preservation purposes in accordance with the Green Acres rules. N.J.A.C. 7:36-4.4 (for local governments) and N.J.A.C. 7:36-15.4 (for nonprofits).   |
| 7. | Utilities (e.g. public water, sewer, septic, well).   |
| 8. | The terms of any and all leases or rentals on the property (e.g. agricultural, hunting, residence, etc.); Attach agreements/leases, if available.  SEE COPY OF ALL LEASES ATTACHED AS EXHIBIT C   |
| 9. | Current zoning of property: Forest Area - FA Zone List any recent or proposed zoning changes and effective dates: The portion of the property as depicted in Exhibit A to this Fact Sheet is currently the subject of a pending use variance application with the Township of Plumsted.   |
| 10 | Has the project site been identified by a municipality or otherwise designated for use in meeting municipal fair share low- and moderate-income housing obligations under the Fair Housing Act of 1985 (N.J.S.A. 52:27D-301)?  Yes X No   |
|    | Note: Properties designated for low-and moderate-income housing may not be eligible as compensation land. If so designated, please contact the OTPLA Compliance Officer immediately.  |
| IN | CLUDE THE FOLLOWING DOCUMENTS, IF AVAILABLE/APPLICABLE  |
| l. | Existing survey of the property;  |
| 2. | Executed Contract of Sale or Option Agreement on this property with any party;  |
| 3. | Signed approved subdivision/development plans; (MUST include signed resolution of approval by the Planning Board)   |
| RJ | EGIONAL PLANNING AREAS:   |
| Pi | a. Is the property located within the Pinelands Preservation Area, Agricultural Production Area or Special Agricultural Production Area: No  b. Are there Pineland Development Credits (PDCs) associated with the property? Yes No  c. Have the PDCs been severed from the property? Yes No  d. Is there a current LOI for these PDCs? Yes No |
| Hi | ghlands Region N/A  a. Is the property within the Preservation Area or Planning Area?  b. Has property been rezoned since January 1, 2004? Note previous zoning:  c. Has the property been sold or otherwise changed ownership since January 1, 2004? Yes No  |

## **Certification Statement**

| I hereby certify on behalf of(Local Government/<br>Nonprofit) that I have reviewed the Pre-Appraisal Requirements contained on pages 1-3 of this Fact Sheet and agree<br>to the following:  |
|---|
| <ul> <li>The Pre-Appraisal Requirements Fact Sheet, along with the relevant attachments as described herein, will be<br/>submitted with the Project Reference Map and approved by the Department <u>before appraisers are hired</u>;<br/>and</li> </ul>   |
| <ul> <li>Once approved by the Department, the completed Pre-Appraisal Requirements Fact Sheet and the following<br/>documents, as applicable, will be provided to the hired appraisers and included as part of the Addendum to<br/>the Appraisal report: (please check, if included)</li> </ul> |
| Documents related to legal access  Existing easements and/or rights-of-way  Leases, rental or use agreements  NJDEP issued Letter of Interpretation (LOI) and plan  Survey  Contract of Sale/Option Agreement  Subdivision/development approvals with resolution of approvals                   |
| <ul> <li>The Local Government/Nonprofit SHALL provide the hired appraisers with written appraisal instructions<br/>and these instructions will be included in the Addendum of the Appraisal report; and</li> </ul>  |
| <ul> <li>All appraisals must be performed in accordance with the current Green Acres Appraisal Requirements; and</li> <li>If the appraisal scenario changes from what is described herein, corrected information will be submitted immediately to the Department;</li> </ul>                    |
| Date: Name (Printed)  |
| Title: Signature  |
| For NJDEP Use Only  |
| Proj. Number: Proj. Name: Sponsor:  Fact Sheet/Proj, Reference Map reviewed by Monteschio (Compliance Officer) Date: 12/13/2023   |
| Fact Sheet/Proj, Reference Map reviewed by Mary Montaschio (Compliance Officer) Date: 12/13/2023  |
| Fact Sheet/Proj. Reference Map reviewed by A. Rusecky (Appraisal Reviewer) Date: 7/12/2023  |
| Comments: The appraisal reviewer notes this document was not signed by the applicant; the acceptance is   |
| based solely on the information provided, and may be modified if new/additional information is received.  |
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#### PROJECT REFERENCE MAP CHECKLIST

The "project reference map" is used by the appraiser(s) in the determination of the parcel's market value. The minimum size of this map should be 11" x 17" and include the information listed below. Clarity of presentation of data will dictate the actual paper size. One copy of a project reference map is required for all acquisition proposals. but additional copies will be required for the appraisers.

The project reference map can be generated mechanically using cartographic methods, or digitally using autocad or Geographic Information System (GIS) technology. Local units/nonprofits using GIS technology may acquire the required information from the NJDEP's GcoWeb. (www.nj.gov/dep/gis/gcowebsplash.htm). It is recommended that you provide the map preparer with all available data and documents pertinent to the site (i.e., existing surveys, local unit master plan, etc.) in order to facilitate this mapping process.

This checklist should be returned with your map. If any items are not applicable, please indicate with "N/A" next to that item. The following are required elements of the project reference map:

- X (a) Project name and location
- X (b) Block and lot numbers and municipality (ies) in which the acquisition is located
- (c) Current owner(s) of record (also indicate adjacent lots under the same ownership)
- X (d) Area given in acreage or square feet
- X (e) Dimensions of each lot marked on each perimeter boundary
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   the remaining areas and sizes should be noted.
- X (h) North arrow and scale of map. The map scale should be proportional to the size of the site to allow an appraiser to prepare an accurate appraisal
- N/A (i) If located in the Highlands, indicate whether site is in the Planning Area or Preservation Area
- X (j) Indicate if purchase will be fee or easement. If easement, and less than full public access is proposed, show public access area. (Extent of public access will affect value and eligibility for Green Acres funding. Please discuss with Green Acres.)
- X (k) Location and area of all known existing easements, road rights of way, encroachments, dune and beach areas, and similar features, with the source of such information shown;
- X (1) Location and area of all streams, rivers, waterbodies, and associated buffers. Any waterbody classified as Category One pursuant to N.J.A.C. 7:9B, and the associated special water resource protection area established pursuant to N.J.A.C. 7:8, must be shown and labeled.
- X (m) Location and area of tidelands, available from the Department at www.nj.gov/dep/gis. as determined from New Jersey Tidelands claims maps, conveyance overlays, and atlas sheets;
- Location and area of floodplain, as shown on the New Jersey State Flood Hazard Area maps prepared under the Flood Hazard Area Control Act, N.J.S.A. 58:16A-50 et seg, and available from the Department at www.nj.gov/dep/gis, or as determined from other State or Federal mapping or from a site delineation;
- X (o) Location and area of coastal wetlands, as shown on maps prepared by the Department under the Wetlands Act of 1970, N.J.S.A. 13:9A-1 et seq. and available from the Department at www.nj.gov/dep/gis:
- Location and area of freshwater wetlands, available from the Department at www.nj.gov/dep/gis or as determined from:
  - (1) A wetlands delineation, if one exists, verified by the Department's Land Use Regulation Program or its successor:
  - (2) Freshwater wetlands maps prepared by the Department under the Freshwater Wetlands Protection Act, N.J.S.A. 13:9B-1 et seq., if they exist; or
  - (3) If the documents listed under (1) and (2) above do not exist, U.S. Fish and Wildlife Service National Wetlands Inventory (NWI) maps, in conjunction with County Soil Surveys published by the U.S. Department of Agriculture.

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## Exhibit A

Project Reference Maps for Partial Acquisition

#### RIGHT OF ENTRY AGREEMENT

This Right of Entry Agreement (hereinafter "Agreement") is made this \_\_day of \_\_\_\_, 2021 ("Effective Date"), by and between the New Jersey Department of Environmental Protection ("DEP"), Division of Fish and Wildlife (hereinafter referred to as "Grantor"), and New Egypt Speedway-Raceway, Inc. ("Grantee") to enter the property located at Block 76, p/o Lot 82.03 on the Tax Map of Plumsted Township, County of Ocean, State of New Jersey (the "Property"), to allow use and maintenance of a gravel parking lot and a chain-link fence.

WHEREAS, the Property is State land administered by Grantor as part of Colliers Mills Wildlife Management Area (WMA); and

WHEREAS, Grantee owns Block 76, Lot 83, which is adjacent to the Property, and operates a business known as New Egypt Speedway; and

WHEREAS, Grantee has, without knowledge or permission of Grantor, occupied 4.54 acres of the Property, removed trees from the Property, placed gravel and a fence on the Property, and used the Property as a parking lot allowing others to store vehicles thereupon, thereby creating an encroachment upon the Property; and

WHEREAS, Grantor, upon becoming aware of the encreachment, notified Grantee to discontinue use of the Property and return the Property to its original state; and

WHEREAS, Grantor and Grantee subsequently had multiple conversations and meetings regarding the encroachment including Grantee proposing a potential land exchange; and

WHEREAS, State lands are purchased for public use; land donated to the State in a land exchange must serve the public's interest; Grantor desires to add land to the State's public land inventory; the donated land be of at least a 4 to 1 ratio for the State land being exchanged; the donated land must be of equal or greater environmental value of the State land being exchanged; and the land exchange must be approved by the State House Commission; and

WHEREAS, on May 15, 2020, Grantor issued a letter to Grantee outlining the year to date discussions and next steps necessary to complete an exchange lands, resolve the encroachment, and, in the interim, grant conditional access to the WIMA Property by Grantee to maintain a chain-link fence and a gravel parking lot previously installed without Grantor approval; and

WHEREAS, Grantor and Grantee agree to conduct a land exchange in which Grantee would donate property of a similar quality and type that is contiguous to the WMA to Grantor at a ratio of 4 to 1 in acreage; and

WHEREAS, Grantee has purchased Block 76, Lots 85 and 95 in the Township of Plumsted in furtherance of the land exchange, which is a property Grantor has determined is desired for addition to the WMA; and

~ [ -

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WHEREAS, the Department has determined to enter this agreement to allow access to the Property while the parties identify, acquire, and transfer land to meet the 4 to 1 ratio, confirm that the donated properties are of equal type to the Property, and obtain the statutorily required approval of the State House Commission; and

WHEREAS, Grantor has determined that permitting Grantee access to and use of the Property, including use and maintenance of a gravel parking lot and continued use of a chain-link fence for an interim term, will not interfere with Grantor's use of the WMA.

WHEREAS, the parties agree that in the event the exchange of lands is not completed within the term of this Agreement, Grantee will vacate and discontinue use of the property. Grantee agrees to be solely responsible for removal of all personal property and all improvements, including but not limited to removal of the gravel parking lot and chain-link fence and for restoring the Property to a condition acceptable to the Grantor, which will include regrading and reseeding with native grasses; and

WHEREAS, the parties further acknowledge that in the event that the Department and Grantee cannot execute a land exchange and with the Grantee, the Department shall be allowed to purchase Block 76, Lots 85 and 89, in the Township of Plumsted at fair market value but not less than the amount previously paid by Grantee, and it does not constitute a resolution of the encroachment.

NOW THEREFORE, for the purposes set forth above and in consideration of the recitals and mutual promises contained herein, Grantor and Grantee agree as follows:

- 1. Grantor hereby grants Grantee a non-exclusive right to enter or and use the Property only as accessory Grantee parking associated with the principalle operation of the New Egypt Speedway, and shall maintain the Property including the gravel parking lot and a chain-link fence.
- 2. As a condition precedent and concurrent to allowing Grantee to use and maintenance of a gravel parking lot and a chain-link fence, Grantee agrees that access to the parking lot, track, and fencing as identified in the Map of the Property attached hereto as Exhibit A.
  - (a) Grantee shall only have access to the Property identified on Exhibit A through adjacent Grantee parcel identified as Block 76, Lot 83 on the Tax Map of Plumsted Township, County of Ocean, State of New Jersey.
  - (b) Grantee shall not place or construct additional improvements or structures, permanent or temporary, on the Property.

-2-

123409975.1

- (c) No signs or advertisements of any kind shall be painted, posted, or installed on the Property.
- (d) Grantee shall take reasonable measures to minimize the disruption to the Property, including Grantor's personal property.
- (e) Grantee shall not be permitted to or allow others to store equipment or storage containers of any type on the Property.
- (f) Grantee shall not remove any trees on the Property.
- 3. Pursuant to this Agreement, Grantee may enter on and use the Property to perform any and all tasks necessary to maintain a gravel parking lot and a chain-link fence.
- 4. Grantee shall conduct any work on the Property in a good and workmanlike manner and in accordance with all applicable prevailing industry standards.
- 5. Grantee, in exercising the rights granted hereunder, shall not materially interfere with Grantor's access to the Property.
- 6. The "Initial Term" of the Agreement shall be from January 31, 2019 through December 31, 2021. Upon expiration of the Initial Term, Grantee may request, in writing, and Grantor may, in its sole discretion, for cause or convenience, revoke or grant a Renewal of the Agreement, which shall start January 1<sup>st</sup> and shall end December 31<sup>st</sup> ("Renewal Term") for a total of twelve calendar months. Grantor shall grant no more than four (4) subsequent Renewal Terms following the Initial Term. Grantor reserves the right to terminate this Agreement for any reason immediately, without any advance notice. In the event of an unsafe condition or emergency affecting the public health, safety or welfare, Grantor shall restrict Grantee access to the Property immediately until such time that access can be safely reinstituted. Such restriction shall not constitute a breach of the Agreement on the part of Grantor.
- 7. If Grantee wishes to renew this Agreement, it must submit a request, in writing, to the address set forth in Paragraph 14. Any such request must be received on or before November 1<sup>st</sup> of the year prior to the year being sought for renewal. Should Grantee fail to submit a written renewal request by November 1<sup>st</sup>, this Agreement shall terminate at the conclusion of this Agreement's current Term. Grantor shall issue its decision regarding the approval or denial of a renewal request received in accordance with this Paragraph no later than December 1<sup>st</sup> of the year prior to the year being sought for renewal.
- 8. Upon termination or expiration of this Agreement, Grantee shall remove from the Property any personal property and all improvements, including but not limited to the gravel and the fencing, and Grantee shall restore the Property including, but not limited to regrading and

- 3 -

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## **GREEN ACRES PROGRAM**



| Offer or Owner # Property ID:   |
|---|
| Property Owner: Appraiser:  |
| NOTIFICATION OF PARTIES - Owners/Agent properly notified; Certified Letter & Proof in Addendum  |
| USPAP/APPRAISAL INSTRUCTIONS  Appraisal was prepared in full accordance with USPAP requirements, and in accordance with Appraisal Instructions and GA-AR  |
| 1. Green Acres Project Name; Reference, Offer, OR Owner Number 2. Name of Property Owner 3. Identification by Address, Municipality, County, State, Zip Code, Block and Lot 4. Total Acres and/or Square Feet of the Subject Site and Improvements 5. Acreage and Interest Being Acquired 6. Date of Valuation 7. Report Date 8. Identification of the Appraiser (Name, Address, Phone, Fax, and Email) |
| <ol> <li>LETTER OF TRANSMITTAL</li> <li>Project reference, offer number, or owner number</li> <li>Identification of the subject property; Strengths and Weaknesses of the subject property report date (updated upon any changes to the report); effective date; the market value opinion; and appraiser's signature(s).</li> </ol>   |
| <ol> <li>TABLE OF CONTENTS</li> <li>References required sections to specifically identified pages.</li> <li>Each consecutively numbered; all pages should be numbered including the Addenda</li> </ol>  |
| SUMMARY OF SALIENT FACTS AND CONCLUSIONS INCLUDED AND APPROPRIATE  1. Following this section should be a representative tax map and subject photo   |
| SIGNED CERTIFICATION (per USPAP) INCLUDED   |
| STATEMENT OF ASSUMPTIONS AND LIMITING CONDITIONS INCLUDED  Note: There cannot be any limitation to the appraiser's liability other than what is provided for by law. For example, the liability cannot be limited to the amount of the professional fee.  |

Page 1 of 4

NJ-DEP-Green Acres Appraisal Checklist - June 2024

| DENTIFICATION OF THE INTENDED CLIENT AND ANY OTHER INTENDED USERS   |  |  |  |  |  |
|---|--|--|--|--|--|
| IDENTIFICATION OF THE INTENDED USE OF THE REPORT AND CONCLUSIONS  |  |  |  |  |  |
| ☐ IDENTIFICATION OF THE RIGHTS OR INTEREST BEING ACQUIRED   |  |  |  |  |  |
| ☐ <u>IDENTIFICATION OF THE TYPE AND DEFINITION OF VALUE</u> Note: Uses correct definition for Market Value  |  |  |  |  |  |
| EXTRAORDINARY ASSUMPTIONS IDENTIFIED  Note: Extraordinary Assumptions <u>ARE NOT PERMITTED</u> without specific written instructions from the Green Acres Program.  |  |  |  |  |  |
| HYPOTHETICAL CONDITIONS IDENTIFIED  NOTE: Hypothetical Conditions <u>ARE NOT PERMITTED</u> without specific written instructions from the Green Acres Program.  |  |  |  |  |  |
| SCOPE OF WORK  The Scope of Work fully describes the work and research executed in the completion of the specific assignment in compliance with USPAP.  |  |  |  |  |  |
| DATE OF INSPECTION AND PERSONS IN ATTENDANCE MUST BE INCLUDED   |  |  |  |  |  |
| HISTORY OF THE PROPERTY Previous five (5) years for Green Acres assignments; Previous TEN (10) years for UASFLA assignments   |  |  |  |  |  |
| REGIONAL/LOCAL/DEMOGRAPHIC/ECONOMIC/MARKET DATA1  |  |  |  |  |  |
| <ol> <li>Regional Data</li> <li>County Data</li> <li>Municipal Data</li> <li>Neighborhood Data – development trends/development</li> <li>Subject Block / Lot</li> <li>All information is current, relevant, analyzed, and sourced</li> </ol>  |  |  |  |  |  |
| SITE DESCRIPTION  Appropriate description of physical characteristics, as per the GA-AR  NOTE: For urban properties, soils maps/descriptions requirement may be waived.   |  |  |  |  |  |
| <sup>1</sup> Regional, County, Municipal, and Neighborhood data is not to be solely cut and paste data from unverified sources such as Wikipedia, Zillow, Citi-Data.com, etc. unless supplemented by credible sources (Census Bureau and other federal, state, county, municipal agencies; realtors/MLS sources, etc.). It must be analyzed with respect to the specific appraisal assignment and subject property. |  |  |  |  |  |

| ☐ INCOME APPROACH   |  |
|---|--|
| <ol> <li>Were at least FIVE (5) comparable rentals pre</li> </ol> | esented in the report? If not, an explanation as   |
| to why must be provided in the report.                            |  |
| 2. The rentals were presented and analyzed in c                   | onformance with the GA-AR.   |
| 3. A grid, including the subject property must be                 | e included along with a narrative explanation  |
| for each item of adjustment, in conformance                       | with GA-AR.  |
| PROJECT IMPACT ON EVALUATION                                      |  |
| The appraiser must disregard any decrease/incre                   | ase in market value of the subject property  |
| prior to the date of valuation caused by the publi                |  |
| property is to be acquired.                                       |  |
| EXHIBITS AND ADDENDUM HAVE BEEN INCLUDED IN                       | CONFORMANCE WITH GA-AR   |
| Subject property is clearly identified on maps by                 | virtue of arrow or some other identifying  |
| object; typical items required by GA-AR:                          | And the second s |
| 1. Tax Map  |  |
| 2. Location Map   |  |
| 3. Comparable Sales/Rental Location Map(s                         | )  |
| 4. Wetlands Map & Legend  |  |
| <ol><li>Flood Map &amp; Legend</li></ol>                          |  |
| <ol><li>Soils Map &amp; Legend</li></ol>                          |  |
| <ol><li>Pertinent section of the zoning map/ordin</li></ol>       | nance  |
| <ol><li>Building sketch, if applicable</li></ol>                  |  |
| <ol><li>Subject Photographs taken by appraiser a</li></ol>        | 9  |
| 10. Comparable Sales/Rental photographs ta                        | 13.14 fc 3.1 mg 1 fc 4 fc (10 mg 1 4 gc 4 mg   |
| 11. Complete Letter of Engagement; written                        |  |
| 12. Certified Letter sent to property owners                      |  |
| 13. Deed(s), if property transferred within th                    | e past 5 years   |
| 14. Subject lease, if applicable                                  |  |
| 15. Any exhibits that are too voluminous to i                     |  |
|   | i as relevant to the subject property. Entire<br>of pertinent to the subject or assignment should  |
| NOT be included.  |  |
|   |  |
| Appraiser   | Date   |

NJ-DEP-Green Acres Appraisal Checklist – June 2024

Page 4 of 4

## PLUMSTED TOWNSHIP RESOLUTION

#### **RESOLUTION 2024-02**

RESOLUTION OF THE PLUMSTED TOWNSHIP LAND USE BOARD GRANTING AND CONFIRMING USE VARIANCE RELIEF, NEW EGYPT SPEEDWAY, INC., BLOCK 76, LOTS 83.01, 83.02 AND 82.03

WHEREAS, New Egypt Speedway, Inc., has applied to the Plumsted Township Land Use Board seeking use variance relief and legalization of existing and proposed uses on the property commonly known as Lots 83.01, 82.02 and 82.03 in Block 76 as shown on the official Tax Maps of Plumsted Township; and

WHEREAS, in support of this application the applicant submitted the following information:

- Copies of deeds and easements of the property prepared by United General Title Insurance Company, dated January 4, 2007.
- Township development application and property map prepared by Charles E.
   Saladin, Jr., PLS dated January 6, 2004, unsealed.
- Existing conditions plan compared by D. Geoffrey Brown, PLS, dated January 25, 2022, last revised April 12, 2022.
- 4. Planning Board Resolution 1980-26.
- 5. Planning Board Resolution 1996-14.
- 6. Planning Board Resolution 1997-17.
- 7. Planning Board Resolution 1999-4; and

WHEREAS, subsequent thereto the applicant further submitted by letter dated June 21, 2023 additional items as follows:

Existing conditions plan prepared by D. Geoffrey Brown, PE, PLS dated January
 2022 last revised May 26, 2023 which includes an existing condition plan,
 existing building and land use plan and aerial photograph.

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COUNSELLORS AT LAW

620 WEST LACEY ROAD FORSED RIVER, N.J. 08721  Impervious calculations prepared by D. Geoffrey Brown, PE, PLS dated May 31, 2023.

 Traffic impact and circulation assessment exhibit prepared by Justin Tayor, PE dated June 15, 2023 and June 19, 2023.

11. A Rider to the application; and

WHEREAS, this matter was heard before the Plumsted Township Land Use Board on May 2, 2003 and July 18, 2023 with the applicant has been represented by Jeffrey Chang, Esquire; and

WHEREAS, the purpose of the use variance relief in this matter is to legalize certain existing uses and proposed uses of the subject property.

WHEREAS, it was the intention that this application and the vote taken on this application will legalize what is currently existing, as modified herein, and to clarify what is permitted to be conducted on site in the future; and

WHEREAS, in addition to the documents and plans submitted by the applicant, the Board further had the opportunity to view the April 3, 2023 and May 2, 2023 review letters at the Boards hearing and planning consultants, Environmental Resolutions, Inc., which reports are incorporated herein by reference; and

WHEREAS, at the time of the initial hearing of this matter the applicant submitted documentation of the history of the Speedway, and the type of relief the applicant is seeking in order to continue to the operation of a preexisting, nonconforming speedway and to also operate a commercial truck/trailer storage area on the subject property; and

WHEREAS, this application and as well as this resolution of approval relates solely to the use variances sought by the applicant and the applicant stipulated there will be applying to the Board in the future for site plan approval; and

DASTI, MURPHY McGUCKIN, ULARY & CONNORS

COUKSELLORS AT LAW
630 WEST LACEY ROAD

WHEREAS, the applicant submitted the testimony of Jeffrey Brown, a professional Engineer in the State of New Jersey who is qualified and accepted by the Board as an expert witness in this matter; and

WHEREAS, Mr. Brown described the different locations of parking on the subject property introduced as Exhibit A1 an aerial photograph of the subject property and a highlighted rendering of the existing building and land use plan identified as Exhibit A2; and

WHEREAS, Mr. Brown further submitted photographs of existing and proposed signs as Exhibit A3 and described the size and locations thereof; and

WHEREAS, the applicant further submitted the testimony of Fred Valshing, who testified as to the current use and operation of the subject property; and

WHEREAS, questions were raised from this portion of the hearing as to what materials were on site and the applicant stipulated that a prohibition against hazardous materials will be included in all lease agreements; and

WHEREAS, the applicant submitted testimony as to the current use of the subject property, its hours of operation, both on race days and other dates. The applicant further testified as to wastewater usage and the applicant noted and stipulated that at the time of site plan approval the applicant will be required to submit a wastewater management plan from a qualified professional; and

WHEREAS, with the respect to the truck parking usage, Mr. Valshing testified as to the normal use thereof and that the average number of parked vehicles on the site is 200 to 400 trailers; and

WHEREAS, the applicant further testified that refrigerated units are not permitted on site nor are any generators or air conditioners on the trucks which are parked at this location; and

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620 WEST LACEY ROAD

WHEREAS, based upon the testimony submitted, the Board once again reiterated that the applicant shall be required to provide a site plan since the site has evolved over the years into different uses and to ensure appropriate enforcement of any approvals granted; and

WHEREAS, the applicant further submitted the testimony of Allison Coffin, a professional planner of the State of New Jersey who is qualified and accepted by the Board as an expert witness in this matter; and

WHEREAS, Ms. Coffin testified as to the requirements of a D1 and D2 variance and that the applicant is seeking permission to continue all of the uses and activities associated with the preexisting race we use while the D2 variance request is to expand a preexisting non-conforming use to the site to include commercial truck contract parking and storage. Ms. Coffin's testimony is that these uses, both individually and combined, have no significant detriment to the zoning plan or the surrounding properties and further testified as to the purposes of the Municipal Land Use Law being advanced as part of this application; and

WHEREAS, additional testimony is provided from the public during the initial hearing before the board from Dominick Cuozzo, Robert Accdon and Sloan Theodore Kuckowski.

WHEREAS, the property in question is located in the RD-1 Zoning District Municipality and the testimony reveals that it is operated that the raceway since 1956, well predating the Townships Zoning Ordinances; and

WHEREAS, the Board agrees with the applicant that the primary use of the property is for the speedway, however other events and uses are accessory thereto but historically have been permitted in their own right; and

WHEREAS, as a result, the applicant seeks a D2 variance to expend the preexisting use to accommodate all existing uses and a D1 variance to permit contract truck parking overnight; and

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COUNSELLORS AT LAW

626 WEST LACEY ROAD FOREED RIVER, N.J. 68731 WHEREAS, with respect to the D2 variance the applicant's planner testified that for more than 60 years the property has been utilized in its current manner and the use and accessory uses proposed are necessary to ensure the preexisting use may continue to operate due to changes over the years; and

WHEREAS, with respect to the D1 variance relief, the storage of vehicles, the property has in fact previously accommodated such uses and same is uniquely and ideally located for this use and that such parking is complementary to the primary use of the subject property; and

WHEREAS, the applicant is not proposing any new buildings or structures; and WHEREAS, since the applicant is limited to thirty-five (35) events per year, complementary use of parking provides economic justification for the use to continue; and

WHEREAS, the Board notes that in the event the racetrack no longer operates, the accessory uses permitted herein would not be permitted and allowed to continue to operate and are only permitted to operate currently as an accessory to the primary use which exists; and

WHEREAS, at the time the Board heard this matter for the second time on July 18, 2023, the applicant submitted a new plan dated March 26, 2023 which was identified as Exhibit A5 and identifies the parking areas and proposed uses; and

WHEREAS, Mr. Brown further submitted revised impervious coverage calculations on the plan and the proposed location of the storage and commercial parking; and

WHEREAS, the applicant further submitted the testimony of Justin Taylor, PE of Dynamic Traffic who's qualified and accepted by the Board as an expert witness with respect to traffic, who gave testimony regarding the amended "Traffic Impact Assessment" previously provided to the Board; and

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E10 WEST LACEY ROAD
FORKED RIVER, II.J. 08731

WHEREAS, Mr. Taylor further introduced Exhibit A6, a Traffic Circulation Exhibit prepared by his office dated June 6, 2023; and

WHEREAS, Mr. Taylor testified the applicant intends to remove all generators for the lights from the site and replace same with solar lighting which is a condition of this approval.

WHEREAS, based upon the testimony submitted by the applicant, the objector's comments and questions from the Board, the Board determines that a number of conditions would apply to any use variance approval granted herein as follows:

- The hours of operation shall be limited to 6:00 am to 11:00 pm seven (7) days a
  week.
- The applicant shall install and maintain a minimum 80-foot buffer with mounding and trees, on that portion of the property identified as the 7.5 acre parcel.
- 3. The hours of operation shall be enforced with gates which shall be closed at 11:00 pm and not open before 6:00 am and these time constraints shall be included in any and all leases which the applicant provides to any potential tenants.
- 4. The applicant shall provide copies of all draft leases with its site plan application and the language of same must be approved by the Board as a condition of this approval.
- The applicant shall not permit any electrical vehicle storage on the subject property based on its testimony as to potential safety issues resulting from same.
- The maximum number of vehicles, boats, recreational vehicles, equipment or tractor trailers which shall be permitted on site at any one time shall not exceed 500°.
- 7. The applicant shall not permit any outdoor storage of any materials of any kind.

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620 WEST LACEY ROAD

 The applicant shall not permit or allow any hazardous materials to be stored on site.

 The applicant shall ensure that solar power lights are provided with respect to all parking areas.

10. The applicant shall provide security in a 24/7 day a week basis to ensure that the gate is closed at 11:00 pm and opened at 6:00 am.

11. Any approval granted herein for this facility is conditioned upon the applicant obtaining any and all outside agency approvals from those entities which may have just jurisdiction over the subject property including but not limited to the New Jersey Pinelands Commission, the Ocean County Soil Conservation District and/or the State of New Jersey.

12. The applicant shall provide a fully executed use agreement between the applicant and the State of New Jersey which agreement must be provided before the applicant may utilize the subject property as proposed.

13. The applicant shall be required to return to the Board for site plan approval identifying each and all uses, for each specific area of the subject property, and shall provide a traffic plan and circulation plan along with an updated traffic study of comparable uses. Failure of the applicant to obtain said site plan approved within 18 months from the adoption of this resolution shall render all use variance relief null and void.

14. No use of the proposed parking areas shall be utilized for auto repairs or auto sales.

15. No inoperable and or unregistered vehicles shall be permitted or stored on site.

16. The use variance granted authorizes the applicant to utilize State owned property which has a different use category than the rest of the subject property, provided

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COURSELLORS AT LAW 520 WEST LACEY ROAD FORKED RIVER, N.I. 08731 the outcome applicant obtains with an agreement with State of New Jersey to utilize same.

- 17. No tanker trucks or tanker trailers or other hazardous materials shall be parked or stored on site.
- 18. No sales of vehicles except for auction events.

WHEREAS, with these conditions the Board was satisfied the applicant has submitted sufficient reasons to grant the relief requested and based upon the prior use of the subject property and continued operations over the years, with including the preexisting nonconforming conditions, the Board is satisfied the relief requested can be granted without substantial detriment to the public good and without any negative impact on the Townships Zoning Plan and neighborhood scheme; and

WHEREAS, the Board further finds that the applicant has established and that the site in question is an appropriate location for the uses proposed herein and the applicant has presented sufficient testimony to establish an entitlement to the relief requested pursuant to both the D1 and D2 criteria of the statute.

NOW, THEREFORE, BE IT RESOLVED this 18th day of July, 2023, that the Applicant's request for use variance relief be in hereby is approved subject to all terms and conditions set forth in the previous resolutions.

IN SO APPROVING the Aapplicant's request for variance relief, the Land Use Board of the Township of Plumsted has made the following findings of fact and conclusions of law and further declares:

BE IT FURTHER RESOLVED that this approval is further conditioned upon the following:

- 1. The Applicant has a proprietary interest in this application.
- 2. All requisite fees and real estate property taxes have been paid in full to date.

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A20 WEST LACEY ROAD

- 3. The Applicant has complied with all notification requirements of the municipal land use ordinance of the Township of Plumsted.
- 4. The application is a "complete application" as defined by the municipal land use ordinance of the Township of Plumsted.
- 5. The application is a substantial compliance with the zone plan and will not unduly impact upon the neighborhood scheme.
- The Land Use Board adopts the preamble of this Resolution as its findings of facts and has relied upon these findings in the decision rendered by the Board.
- 7. The Applicant has submitted sufficient reasons to grant the requested relief herein.
- 8. The receipt by the Applicant of all approvals and compliance with all permit conditions from any Federal, State, County or local regulatory agency having jurisdiction over this application. Upon receipt of such approvals, the Applicant shall provide a copy of any permit or written evidence of approval to the Board and its professional staff. If any agency requires a change in the plans approved by the Board, the Applicant must reapply to the Board for approval of that change.
  - 9. Ocean County Planning Board approval, if required.
  - 10. Township Bureau of Fire Prevention approval, if required.
  - 11. Township Municipal Utility Authority approval, if required.
  - 12. NJDEP CAFRA approval, if required.
- 13. Submission of additional prints of the plot plan and attachments for distribution, if required.
  - Payment of the required reproduction fee.
  - 15. Payment of the Tax Map Maintenance fee.
  - 16. Publication by the Applicant of a Notice of the Decision.
- 17. The Applicant shall reimburse the Board for all professional fees extended or expended with regard to this application.
- 18. The Applicant shall comply with all provisions of the reports of the Board's professional engineer and planner except as modified herein.
- 19. The Applicant shall comply with all representations made before the Board by its attorney, engineer and other expert witnesses as the Board has specifically relied upon

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626 WEST LACEY ROAD

those representations in granting the approvals set forth herein. Failure to comply with such representations will render any approvals herein null and void ab initio.

- If required, Applicants shall obtain certification by the Local Soil Conservation District of a plan for soil erosion and sediment control in accordance with N.J.S.A. 4:24-39 et. seq., commonly known as the "Soil Erosion and Sediment Control Act."
- All materials, methods of construction and details shall be in conformance with the current engineering and building requirements of the Township of Plumsted.
- Applicants shall resubmit this entire proposal for re-approval should there be any deviation from the terms and conditions of this resolution or the documents submitted as part of this application, all of which are made a part hereof and shall be binding on the Applicant.
- Prior to the issuance of a construction permit, the Applicants shall furnish the Township Clerk with a cash bond and performance guarantee in an amount to be determined by the Township Engineer.
- Applicant shall post an inspection fund with the Township Clerk in an amount to be determined by the Township Engineer.

BE IT FURTHER RESOLVED that a copy of this Resolution be forwarded to the Aapplicant, the Building Department and the Township Clerk by the Land Use Board Secretary.

BE IT FURTHER RESOLVED that notification of this favorable Resolution be published in an official newspaper of Plumsted Township by Applicant within ten (10) days of its passage.

# CERTIFICATION

I certify that the foregoing Resolution was duly adopted by the Plumsted Township Land Use Board at a meeting held on July 18th, 2023, and thereafter, memorialized by a vote of the Plumsted Township Land Use Board at a meeting held on December 5th, 2023, a quorum being present and voting in the majority.

Cypthia W MacReynolds.

DASTI, MURPHY McGUCKIN, **ULAKY** & соплока

625 WEST LACEV ROAD ORKED RIVER, N.J. 08731

# APPRAISERS QUALIFICATIONS, LICENSES AND LIST OF CLIENTS

# **QUALIFICATIONS OF APPRAISER AND CONSULTANT**

# LAWRENCE V. MELAMED, C.T.A. PRESIDENT

# **EDUCATION**

Bachelor of Science Degree, Minor in Marketing, Rider College
Real Property Appraisal I and II
Bureau of Government Research, Rutgers University
Property Tax Administration I
Bureau of Government Research, Rutgers University
Principles of Real Estate I
Certified State of New Jersey Salesman Course, Rider College
The Appraisal of Real Estate
American Institute of Real Estate Appraisers
Course 1A and Course 1B
Philadelphia, Pennsylvania
Narrative Report Writing Seminar, Trenton, New Jersey
Employee Relocation Council Seminar
July 1991, Philadelphia, Pennsylvania

Section 8 Rent Comparability Study Seminar
(Note: This is the only appraisal course in the Country that instructs:
Appraisers, Government Staff and Owners on how to complete
a Rent Comparability Study For Section 8 Contract Renewal)

#### **BUSINESS EXPERIENCE**

Ronald A. Curini Appraisal Company, Inc. Appraiser, Consultant and Principal - 1974 to Present

Appraiser for major real estate firm in Trenton [February, 1969 - January, 1974]

Project Supervisor, Capital City Valuation Company Supervised Revaluations of Bethlehem and Franklin Townships, Hunterdon County

> Certified Tax Assessor, State of New Jersey Kingwood Township, Hunterdon County [March, 1978 - June, 1992]

Hopewell Borough, Mercer County [June, 1976 - June, 1978]

In the Real Estate Appraisal Profession since 1969

# PROFESSIONAL AFFILIATIONS AND ACTIVITIES

Appraisal Institute Central Jersey Chapter Licensed Real Estate Appraiser State of New Jersey [November, 1991]

State of New Jersey
Tax Assessor Association

# **EXPERT TESTIMONY**

Federal Bankruptcy Court - State of New Jersey
New Jersey Tax Court, New Jersey Superior Court
Burlington, Mercer, Hunterdon and Somerset County Courts
[Matrimonial Matters and Equitable Distribution]

Various Zoning Boards of Adjustment in Mercer County

# THIS DOCUMENT IS PRINTED ON WATERMARKED PAPER, WITH A MULTI-COLORED BACKGROUND AND MULTIPLE SECURITY FEATURES, PLEASE VERIFY AUTHENTICITY.

# State Of New Jersey New Jersey Office of the Attorney General **Division of Consumer Affairs**

THIS IS TO CERTIFY THAT THE Real Estate Appraisers Board

HAS CERTIFIED

LAWRENCE V. MELAMED
Curini Appraisal Co, Inc
1540 Kuser Road
Suite A-7
Hamilton NJ 08619
FOR PRACTICE IN NEW JERSEY AS A(N): Cert Residential Appraiser

12/14/2023 TO 12/31/2025 VALID

ACCUMENT V. McConsella Holder
Signature of Licensee Flegistrant Certificate Holder

42RC00102400 LICENSE:REGISTRATION:CERTIFICATION #

# **QUALIFICATIONS OF APPRAISER AND CONSULTANT**

# ROBERT BLAIR STIEFBOLD PRINICIPAL

# **EDUCATION**

Preparing A Uniform Residential Appraisal Report
American School of Business
Appraisal Principles, Rutgers University
Appraisal Institute
Appraisal Procedures, Rutgers University
Appraisal Institute
Basic Income Capitalization, Rutgers University
Appraisal Institute
General Applications, Rutgers University
Appraisal Institute
Uniform Standards of Professional Appraisal Practices (Every Two Years)

### **SEMINARS**

Introduction to FHA Appraising, Professional Guide to Uniform Residential Appraisal Report, Green Buildings, Mold, What Does Real Estate Valuation and Building Codes Have in Common, Marshall & Swift Residential and Commercial Seminar, Uniform Appraisal Standards for Federal Land, HUD Single Family Housing Policy Handbook 4000.1 Appraisal Overview, Introduction to Litigation Valuation, Appraising the Appraisal: Appraisal Review-General, Property Assessment in New Jersey

# **TESTIMONY**

Mercer County Tax Court, Monmouth County Tax Court, Ocean County Tax Court, Atlantic County Tax Court, Superior Court of New Jersey, Chancery Division: Family Part, Somerset County, New Jersey, United States Bankruptcy Court Eastern District of Pennsylvania, Philadelphia, Pennsylvania

# **BUSINESS EXPERIENCE**

Ronald A. Curini Appraisal Company, Inc.
Principal
Appraiser, Consultant - 1998 to Present

Staff Appraiser for Lexington Appraisal Co., Hamilton, N.J. [June, 1996 - March, 1998]

Senior Vice President, Choice Financial Services, L.L.C. Commercial Mortgage Brokerage Company [March, 1998 - June, 2002]

# QUALIFICATIONS OF APPRAISER AND CONSULTANT (CONTINUED) ROBERT BLAIR STIEFBOLD

# PROFESSIONAL AFFILIATIONS AND ACTIVITIES

Certified General Real Estate Appraiser
State of New Jersey Lic. #42RG00219100
Associate Member Appraisal Institute
Licensed Realtor State of New Jersey Since February 1992
FHA Approved Appraiser
Member ERC
Approved Appraiser NJFHMA

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# State Of New Jersey New Jersey Office of the Attorney General Division of Consumer Affairs

THIS IS TO CERTIFY THAT THE Real Estate Appraisers Board

HAS CERTIFIED

Robert B. Stiefbold
Ronald A Curini Appraisal Co
1540 Kuser Road
Suite A-7
Hamilton NJ 08619
FOR PRACTICE IN NEW JERSEY AS A(N): Certified General Appraiser

12/14/2023 TO 12/31/2025 VALID 42RG00219100 LICENSE/REGISTRATION:CERTIFICATION#

Signature of Licensea Pleastruct/Continue Light

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# APPRAISAL CLIENTS

#### MUNICIPALITIES/GOVERNMENTAL AGENCIES/ BOARDS OF EDUCATION

Allentown Borough East Arnwell Township Atlantic County

Army Corps of Engineers Berkeley Heights Township Bordentown Township

Burlington County Bd. of Freeholders

East Brunswick Township
Egg Harbor Township
Eastampton Township
City of Burlington
Cumberland County
Delaware-Raritan Greenway

Dept. of Interior-National Park Service East Windsor Municipal Utilities Authority

Ewing Township
F.A.A. - Atlantic City
Florence Township

Friends of Hopewell Valley Open Space Friends of West Amwell Open Space Friends of West Windsor Open Space

Galloway Township Public Schools General Service Administration

Gettysburg National Park Gloucester County Improvements

Authority Hamilton Township Hightstown Borough Hopewell Borough

Hunterdon County Board of Freeholders

Hunterdon Land Trust Alliance

Lacey Township Lambertville City Lawrence Township

Lawrence Township Board of Education

Logan Township Manalapan Township Mercer County Mercer County Division of Economic Development

Mercer County Improvement Authority M:ddlesex County Board of Freeholders

M Estone Township

Monmouth County Development Board

Preservation Program Natural Lands Trust The Nature Conservancy

New Jersey Department of Agriculture

New Jersey Department of Education New Jersey Dept. of Environmental Protection

(Green Acres)

New Jersey Department of Transportation New Jersey Department of the Treasury New Jersey Education Association New Jersey Housing Finance Agency New Jersey School Construction Corporation

New Jersey Transit

New Jersey Tumpike Authority North Brunswick Township Pemberton Township Plainsboro Township Princeton Township Readington Township

SADC - Department of Agriculture

City of Trenton

City of Trenton Department of Housing

U. S. Internal Revenue Service

Washington Township, Gloucester County Washington Township, Mercer County

West Answell Township West Windsor Township

#### CORPORATIONS

Congoleum Corporation

John Deere Industrial Equipment Company

Def.oitte & Touche, Inc. The Drug House

DuPont

Educational Testing Service

Exxon/Mobil

General Motors Corporation General Tire & Rubber Company

GMAC Corporation Goebel of North America Grounds for Sculphire Harley Davidson, Inc.

K. Hovnanian Co., of New Jersey, Inc.

I.B.M. Jiffy Lube

Lackland and Lackland Mini Warehouse

Lovero Industrial Complex Mercer County Airport Complex Midland Ross Corporation

National Distillers & Chemical Corporation Occidental Petroleum Corporation Fort Elizabeth Terminals/Warehouses

#### APPRAISAL CLIENTS

CORPORATIONS (Continued)
Princeton Industrial Properties
Princeton Microfilm Properties
Riegel Printing
Ritchic & Page Distributing Company
Roebling Complex-Chambersburg Mall
Silvi Concrete
South Gold Industrial Park
Syncro Machine Company
Toll Brothers
Trap Rock Industries
Trenton Box Manufacturing Company
United Parce. Service
Xerox Corporation

#### RELOCATION COMPANIES

Americorp Relocation Argounaut Realty Associates Relocation Carter-Wallace, Inc. Challas, LLC Chase Home Mortgage Coldwell Banker Relocation Credit Lenders Appraisal Service E. I. DuPont Executive Relocation LSI Relocation Solutions The MI Group McMaster Carr Corporation P. H. H. Homequity Proctor & Gamble Prudential Relocation Management Relocation Solutions Relocation Resources Remax International Relocation Service Weichert Relocation Worldwide Relocation Management

# SHOPPING CENTERS

Briarwood
Buckley Plaza
Clover, Hamilton Township
Continental Resources Corperation
Dover Park Plaza
Hamilton Associates
Hamilton Market Place
Hamilton Plaza
Home Fashien Center
Independence Mall
K. Mart Plaza
Lord & Taylor
R. H. Macy & Company
J. C. Penny & Company

Princeton Forrestal Village Princeton Shopping Center Quakerbridge Mall Suburban Square

#### BANKS

Bank of New York

First Choice Bank

Grand Bank

Hopewell Valley Community Bank

Mellon Bank

New Jersey Manufacturers Bank

Parke Bank

P.N.C. Bank

Roebling Bank

Roma Bank

Sovereign Bank

Roma Bank

Sovereign Bank

Third Federal Bank

Wachovia Bank

William Penn Bank

#### APARTMENT COMPLEXES, TOWNHOUSES & CONDOS

Barclay Village Apartments

Brookwood Gardens

Cambridge Hall Condominiums

Carteret Arms Corporation

Chestnut Ridge Apartments (East Orange)

Chestnut Willow

Crestwood Square Apartments

Deerfield Apartments

Delaware Heights Apartments

Eastgate Apartments

Essex Plaza I, II (Jersey City)

George Apartments

Alvin E. Gershon Apartraents

Edward Gray Apartments (Irvington)

Hampton Arms Apartments

Harrison Arms (East Orange)

Hibernia Apartments (Lambertville)

Highgate Apartments

Klockner Woods Apartments

Lawrence Plaza

Miry Run Apartments

Northgate Apartments

Parkside Court Apartments

Pebble Creek

Pine Crest Village Apartments

Plaza Park Apartments

Princeton Arms

Sunnybrae Associates, Ltd.

# APPRAISAL CLIENTS

#### HOTELS AND MOTELS

Best Western Motel
Comfort Inn
Days Inn
Embassy Suites
Marriott Corporation

# RESTAURANTS AND FAST FOOD FRANCHISES

Amici Milano Angeloni's Cedar Gardens Boston Market Burger King Corporation Diamonds Riverside Restaurant Freddies Tavern Fezziwigs Restaurant Giovi's Restaurant I.H.O.P. K.F.C. La Piazza Restaurant La Villa Ristorante McDonald's Pauli's Anna Ross Pizza Hut Scoozi Italian Grill & Bar Stage Depot Taco Bell Tessara's Restaurant

### MISCELLANEOUS

Georgetown University
Hamilton YMCA
Mercer County Community College
Mercer County Racquetbal! Club
New Jersey Conference Seventh Day Adventists
Princeton Nursing Home
Project Freedom
Quakerbridge Office Complex
River View Executive Park
Robert Wood Johnson Hospital at Hamilton
Sovereign Bank Arena
St. Gregory the Great Church
Waterfront Park
Washington Town Center