This instrument prepared by:

Real Estate Division, Atlantic, Naval **Facilities Engineering Command** 6506 Hampton Blvd., Norfolk, Virginia 23508-1278

After recording return to:

Real Estate Division. Atlantic, Naval **Facilities** Engineering Command 6506 Hampton Blvd., No. folk, Virginia 23508-1278



Doc#: 1334734070 Fee: \$124.00

Karen A. Yarbrough

Cook County Recorder of Deeds

Date: 12/13/2013 01:52 PM Pg: 1 of 44

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QUITCLAIM DEED FOR THE

CONVEYANCE OF

1ST AVENUE, GLENVIEW, ILLINOIS

THIS QUITCLAIM DEED, made this 25Hday of 1, 2013, by and between the UNITED STATES OF AMERICA, Department of the Navy (the "DoN"), hereinafter called the GRANTOR, and MIDWEST FAMILY HOUSING, LLC, an Illinois limited liability company, hereinafter called the GRANTEE, whose address is c/o Midwest Military Communities, 50 Public Square, Terminal Tower, Suite 1360, Cleveland, Ohio 44113.

WITNESSETH:

WHEREAS, GRANTOR under the authority contained in 10 U.S.C. 8 2878 has determined that the conveyance of the Property, as defined below, on the terms set forth herein, will be in the public interest and has otherwise satisfied and complied with all reporting requirements, notification periods, the applicable award and letting procedure and other statutory limitations prescribed in the solicitation documents and the authorizing legislation, and all required findings and determinations have been made and other conditions satisfied; and

WHEREAS, GRANTOR shall quitclaim to GRANTEE certain real property located at the former Glenview Naval Air Station under the custody and control of the DoN situated in the Village of Glenview, County of Cook, State of Illinois, all as more particularly described on Exhibit "A" attached hereto and all buildings and improvements located thereon, and all and

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singular rights, tenements, hereditaments, easements and appurtenances belonging, or in any way appertaining thereto, including fixtures, structures, and facilities, alleys, roads, streets, ways, strips, and any equipment, utilities and utilities infrastructure, alterations, additions, infrastructure, all tangible and intangible personal property located thereon or used in connection with the ownership and operation thereof, and attached fixtures located in, on and under the real property, and any means of ingress and egress appurtenant thereto (collectively, the "**Property**"); and

WHEREAS, GRANTOR owns those two (2) parcels of real property, each of which is adjacent to the Property as identified on $\underline{\text{Exhibit C}}$ attached hereto and made a part hereof (the "Grantor Retained Property"); and

WHEREAS, GRANTOR has found and determined that the Property is suitable for conveyance pursuant to the Finding of Suitability dated November 2005 ("FOS") and an Environmental Condition of Property Checklist, dated July 17, 2013 (the "ECP"), which are attached hereto as Exhibits "B-1" and "B-2" and made a part hereof.

NOW THEREFORI. GPANTOR, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby convey, transfer, remise, release and forever quitclaim without warranty to the GRANTEE, its successors and assigns, all of GRANTOR'S right, title and interest in and to the Property:

- I. RESERVING, HOWEVER, to the GRANTOR the following Easements:
- A. Although the Property is being conveyed to GRANTEE in contemplation of GRANTEE conveying the Property to the Village of Glenview and thereafter the Village Glenview causing the Property to become a publicly dedicated road, GRANTOR hereby reserves for itself and its agents, contractors, tenants, licensees, lessees, guests, invitees, grantees, employees, representatives, successors and assigns, a non-exclusive perpetual right and easement on, over, and across the Property, such easement shall be used for pedestrian and vehicular access purposes from and to the Grantor Retained Property, as well as over and across the Property for purposes of accessing other roads and access easements that tie into the Property.
- II. SUBJECT TO THE FOLLOWING NOTICES, COVENANTS, RESTRICTIONS, RESERVATIONS AND CONDITIONS, which shall be binding upon and enforceable against the GRANTEE, its successors and assigns, in perpetuity:
- A. COVENANTS, RESTRICTIONS AND EASEMENTS. GRANTEE agrees to accept conveyance of the Property subject to all existing covenants, conditions, restrictions, easements, rights-of-way, reservations, rights, agreements, and encumbrances recorded and unrecorded.
- B. PROPERTY CONVEYED "AS IS" "WHERE IS." Except as otherwise provided herein, or as otherwise provided by law, the GRANTEE acknowledges that it has inspected, is aware of, and accepts the condition and state of repair of the Property, and that the Property is conveyed "as is" and "where is" without any representation, promise, agreement,

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or warranty on the part of the GRANTOR regarding such condition and state of repair, or regarding the making of any alterations, improvements, repairs or additions. The GRANTEE further acknowledges that the GRANTOR shall not be liable for any latent or patent defects in the Property, except to the extent required by applicable law.

- C. FLOODPLAIN. To the extent that any portion of the Property lies within a floodplain as defined in Section 6(c) of Executive Order No. 11988, dated May 24, 1977, the use of that portion of the Property may be subject to the National Flood Insurance Program.
- D. PROPERTY COVERED BY NOTICE, DESCRIPTION, ACCESS RIGHTS, AND COVENANTS MADE PURSUANT TO SECTION 120(h)(3)(A) OF THE COMPRESENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION AND LIABILITY ACT OF 1980 (CERCLA) (42 U.S.C. § 9620(h)(3)(A)). For the Property, the GRANTOR provides the following notice, description, and covenants and retains the following access rights:
- Notices Pursuant to Section 120(h)(3)(A)(i)(I) and (II) of CERCLA (42 U.S.C. § 9620(h)(3)(A)(i)(I) and (II)). Pursuant to section 120(h)(3)(A)(i)(I) and (II) of CERCLA, available information regarding the type, quantity, and location of hazardous substances and the time at which such substances were stored, released, or disposed of, as defined in section 120(h) is provided to GRANTEE in the FOS and ECP attached hereto as Exhibits "B-1" and "b-2", and made a part breeof.
- 2. Description of Remedial Action Taken, if Any, Pursuant to Section 120(h)(3)(A)(i)(III) of CERCLA (42 U.S.C. § 9620(h)(3)(A)(i)(III)): Pursuant to section 120(h)(3)(A)(i)(III) of CERCLA, a description of the remedial action taken, if any, on the Property is provided in the FOS and the ECP.
- 3. Covenant Pursuant to Section 120(2)(3)(A)(ii) and (B) of CERCLA (42 U.S.C. § 9620(h)(3)(A)(ii) and (B)): Pursuant to section 120(h)(3)(A)(ii) and (B) of CERCLA, the GRANTOR warrants that
 - a. all remedial action necessary to protect human health and the environment with respect to any hazardous substance identified pursuant to section 120(h)(3)(A)(i)(I) of CERCLA remaining on the Property has been taken before the date of this Quitclaim Deed; and
 - b. any additional remedial action found to be necessary after the date of this Quitclaim Deed shall be conducted by the GRANTOR.
- 4. Access Rights Pursuant to Section 120(h)(3)(A)(iii) of CERCLA (42 U.S.C. § 9620(h)(3)(A)(iii)):

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- a. The GRANTOR retains and reserves a perpetual and assignable easement and right of access on, over, and through the Property, to enter upon the Property in any case in which a remedial action or corrective action is found to be necessary on the part of the GRANTOR without regard to whether such remedial action or corrective action is on the Property or on adjoining or nearby lands. Such easement and right of access includes, without limitation, the right to perform any environmental investigation, survey, monitoring, sampling, testing, drilling, boring, coring, test-pitting, installing monitoring or pumping wells or other treatment facilities, response action, corrective action, or any other action necessary for the GRANTOR to meet its responsibilities under applicable laws and as provided for in this instrument. Such easement and right of access shall be binding on the GRANTEE and its successors and assigns and shall run with the land.
- b. In exercising such easement and right of access, the GRANTOR shall provide the GRANTEE or its successor(s) or assigns, as the case may be, with reasonable notice of its intent to enter upon the Property and exercise its rights under this clause, which notice may be severely curtailed or even eliminated in emergency situations. The GRANTOR shall use reasonable means to avoid and to minimize interference with the GRANTEE's and the GRANTEE's successors' and assigns' quiet enjoyment of the Froperty. At the completion of work, the work site shall be reasonably restored. Such easen ent and right of access includes the right to obtain and use utility services, including water, gas, electricity, sewer, and communications services available on the Property at a reasonable charge to the GRANTOR. Excluding the reasonable charges for such utility services, no fee, charge, or compensation will be due the GRANTEE, nor its successors or assigns, for the exercise of the easement and right of access hereby retained and reserved by the GRANTOR.
- GRANTEE nor its successors or assigns, as the case may be shall have any claim at law or equity against the GRANTOR or any officer or employee of the GRANTOR based on actions taken by the GRANTOR or its officers, employees, agents, contractors of any tier, or servants pursuant to and in accordance with this clause; Provided, however, that nothing in this paragraph shall be considered as a waiver by the GRANTE3 and its successors and assigns of any remedy available to them under the Federal Fort Claims Act.
- E. LEAD BASED PAINT (LBP). The GRANTEE acknowledges that the GRANTOR assumes no liability for costs or any damages for personal injury, illness, disability, or death to the GRANTEE, or to any other person, including members of the general public, arising from or incident to the purchase, transportation, removal, handling, use, disposition, or other activity causing or leading to contact of any kind whatsoever with LBP on the Property, arising after the conveyance of the Property from the GRANTOR to the GRANTEE, whether or not the GRANTEE has properly warned, or failed to properly warn, the persons injured.

Upon execution of this Quitclaim Deed, the GRANTEE covenants and agrees that it shall, and it shall require future transferees of the Property to, be responsible at its

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own cost and expense for the maintenance and management of LBP and LBP hazards located in the improvements on the Property. The GRANTEE further covenants and agrees that it shall comply during its period of ownership, and shall require future transferees of the Property to comply, with Title X and all applicable Federal, state, and local laws relating to LBP.

F. ASBESTOS CONTAINING MATERIALS.

- The GRANTEE is hereby informed and does acknowledge that asbestos or asbestos containing materials ("ACM") have been found on or about the Property and may be present in subsurface soils at the site. This is more fully detailed in sections R and H of the ECP. Activities that have the potential to disturb asbestos containing materials will be subject to the applicable provisions of 29 CFR 1926, 29 CFR 1910.120 and other local, state, and federal regulations governing the environment and safety.. GRANTOR covenants that it has provided to the GCFNTEE all documentation regarding the presence of any known ACM, and the GRANTEE ackrovledges receipt of documentation disclosing the presence of any known ACM on the Property. The GRANTEE covenants and agrees that it shall require, and it shall require future transferees of the Property, in its use and occupancy of the Property, to comply with all applicable Federal, Sate and local laws relating to ACM. The GRANTEE acknowledges that the GRANTOR assumes no liability for costs or any damages for personal injury, illness, disability, or death to the GRANTEE, or to any other person, including members of the general public, arising from or incident to the purchase, transportation, removal, handling, use, disposition, or activity causing or leading to contact of any kind whatsoever with ACM on the Property, arising after the conveyance of the Property from the GRANTOR to the GRANTEE, whether or not the GRANTEE has properly warned, or failed to properly warn the persons injured.
- GRANTEE INDEMNITY FOR SUBSEQUENT RELEASES. The GRANTEE releases and holds harmless the GRANTOR from any response action or corrective action necessary for any release or threatened release of hazardous substances which first occurred in or on the Property following the date of transfer and during the GRANTEE's period of ownership that is determined to be the result of the GRANTEE's actions or of the actions of a third party, which actions are not related to United States Department of Defense activities. The GRANTEE indemnifies the GRANTOR for damages and response actions resulting from the GRANTEE's actions or the actions of a third party during GRANTEE's period of ownership. The GRANTEE specifically covenants and agrees that, simultaneously with any subsequent transfer of any or all of the Property by the GRANTEE, the GRANTEE shall notify such transferee or transferees that the provisions of this Section G shall apply to such transferee or transferees and their respective successors and assigns for so long as they shall own any or all of the Property.
- H. RADON. The GRANTEE covenants and agrees to conduct, or require future transferees to conduct, radon screening on the Property and (ii) provide any building or structure on the Property with and maintain or require future transferees of the Property to provide and maintain an active or passive radon mitigation unit if the amount of radon in any such building or structure is greater than 4 Picocuries per liter of air. Further, the GRANTEE covenants and agrees to comply with, or require future transferees of the Property to comply

with, EPA and state standards regarding the maintenance of active or passive radon mitigation units.

- I. NON-DISCRIMINATION. GRANTEE covenants not to discriminate upon the basis of race, color, religion, disability, sex, age or national origin in the use, occupancy, sale, or lease of the Property, or in its employment practices conducted thereon. The UNITED STATES OF AMERICA shall be deemed a beneficiary of this covenant without regard to whether it remains the owner of any land or interest therein in the locality of the Property hereby conveyed and shall have the sole right to enforce this covenant in any court of competent jurisdiction.
- J. GRANTOR IS BENEFICIARY OF NOTICES, COVENANTS, RESTRICTIONS, RESERVATIONS AND CONDITIONS. The GRANTOR shall be deemed a beneficiary of the notices, covenants, restrictions, reservations and conditions set forth in this Section II without regard to whether it remains the owner of any land or interest therein in the locality of the Property hereby conveyed and shall have the right to enforce the notices, covenants, restrictions, reservations and conditions in any court of competent jurisdiction.
- K. NOTICES, COVENANTS, RESTRICTIONS, RESERVATIONS AND CONDITIONS set forth in this Quitclaim Deed, unless subsequently released or expressly limited or conditioned, are a binding servitude on the Property, shall inure to the benefit of and be binding upon the GRANTOR and GKANTEE, their successors and assigns, and will be deemed to run with the Property in perpetuity.
- L. ANTI-DEFICIENCY ACT. No.bing in this Quitclaim Deed shall be interpreted to require obligations of any payment by GF.ANTOR that is in violation of the Anti-Deficiency Act, 31 U.S.C. § 1341.
- III HEADINGS. The headings, titles and captions in this Quitolaim Deed have been inserted only for convenience and in no way define, limit, extend, or describe the scope or intent of this Quitolaim Deed.

[SIGNATURE PAGES FOLLOW]

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IN WITNESS WHEREOF, the GRANTOR has caused these presents to be executed in its name and on its behalf by its duly authorized officer and its seal affixed the day and year first above written.

UNITED STATES OF AMERICA, DEPARTMENT OF THE NAVY

	By: Down (SEAL) Public Private Ventures Naval Facilities Engineering Command, Atlantic
Commonwealth of Virginia)	
City of Norfolk	-wit:
of Virginia, do hereby	certify that Day and the Control of the Control
the Navy for the United States of	American personally known to me to be the person of
acknowledged that she signed and	delivered the said instrument as her free and voluntary act
and as the free and voluntary act o the uses and purposes set forth the	I the United States of America Department of the Navy for
	nd this 25TH day of 71.14, 2013.
DEBRA WILLIAMS Notary Public Commonwealth of Virginia My Commission Expires: 02/28/2017 ID#: 7537976	
	NOTARY PUBLIC
My Commission expires: 2/2	28 2017
(SEAL) ACCEPTANCE:	Co

The GRANTEE hereby accepts this Quitclaim Deed and agrees to be bound by all the agreements, covenants, conditions, restrictions and reservations contained herein.

MIDWEST FAMILY HOUSING, LLC,

an Illinois limited liability company

Midwest Military Communities, LLC, an Illinois limited liability company, its managing member By:

Forest City Residential Group, Inc., an Ohio corporation, its managing member By:

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Name: Thomas W. Henneberry Title: Executive Vice President STATE OF to-wit: CITY/COUNTY OF DIST. OF COLOMBIA) I, SANDRA C. WHITE, a Notary Public for the State and City aforesaid, certify that thomas Hennespersonally came before me this day and acknowledged that she/he is [x]. VICE free of the MIDWEST FAMILY Commen., and that, by authority duly given, the to egoing Quitclaim Deed was signed in its name by its Exe. Wice frees, and attested by Witness my hand and official seal, this 19th day of Aubust, 2013. Sept 30, 20 TE My Commission expires _ (SEAL)

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EXHIBIT A

LEGAL DESCRIPTION OF THE PROPERTY

THAT PART OF LOT 1 IN GLENVIEW NAVAL SUBDIVISION BEING A SUBDIVISION OF PART OF THE SOUTHEAST QUARTER OF SECTION 21, AND PART OF THE NORTHWEST QUARTER OF SECTION 27 AND PART OF THE NORTH HALF OF SECTION 28, ALL IN TOWNSHIP 42 NORTH, RANGE 12, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THERE OF RECORDED DECEMBER 28, 2009 AS DOCUMENT 09362180 14, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE P. ORTHWEST CORNER OF SAID LOT 1; THENCE ALONG THE NORTHERLY, EASTERLY AND SOUTHERLY LINES OF SAID LOT 1 FOR THE NEXT SIX (6) COURSES; (1) THENCE SOUTH 89 DEGREES 54 MINUTES 07 SECONDS EAST, 908.75 FEET; (2) THENCE SOUTH 00 DEGREES (11 MINUTES 26 SECONDS WEST, 45.03 FEET; (3) THENCE SOUTH 89 DEGREES 52 MINUTES 05 SLCONDS EAST, 222.96 FEET; (4) THENCE SOUTH 00 DEGREES 07 MINUTES 55 SECONDS WEST, 746.97 FEET; (5) THENCE NORTH 89 DEGREES 52 MINUTES 05 SECONDS WEST, 264.68 FEET; (6) THENCE SOUTH 00 DEGREES 07 MINUTES 55 SECONDS WEST, 130.29 FEET TO A POINT OIL THE EASTERLY EXTENSION OF A SOUTHERLY LINE OF SAID LOT 1, SAID POINT BFING THE POINT OF BEGINNING; THENCE CONTINUING SOUTH 00 DEGREES 07 MINUTES 55 SECONDS WEST ALONG THE EAST LINE OF SAID LOT 1 A DISTANCE OF 563.16 FEET TO A SOUTEAST CORNER OF SAID LOT 1; THENCE NORTH 89 DEGREES 52 MINUTES 05 SECONDS WEST ALONG A SOUTH LINE OF SAID LOT 1 A DISTANCE OF 45.22 FEET TO A SOUTHWEST CORNER OF SAID LOT 1; THENCE NORTH 00 DEGREES 07 MINUTES 55 SECONDS EAST AJ ONG A WEST LINE OF SAID LOT 1 A DISTANCE OF 562.85 FEET TO A POINT ON THE EASTEPLY EXTENSION OF A SOUTHERLY LINE OF SAID LOT 1; THENCE NORTH 89 DEGREES 44 THNUTES 10 SECONDS EAST, ALONG SAID SOUTHERLY LINE AND IT'S EASTERLY EXTENSION, 45.22 FEET TO THE POINT OF BEGINNING, IN COOK COUNTY, ILLINOIS.

P. J.N. 04-28-200-081-0000

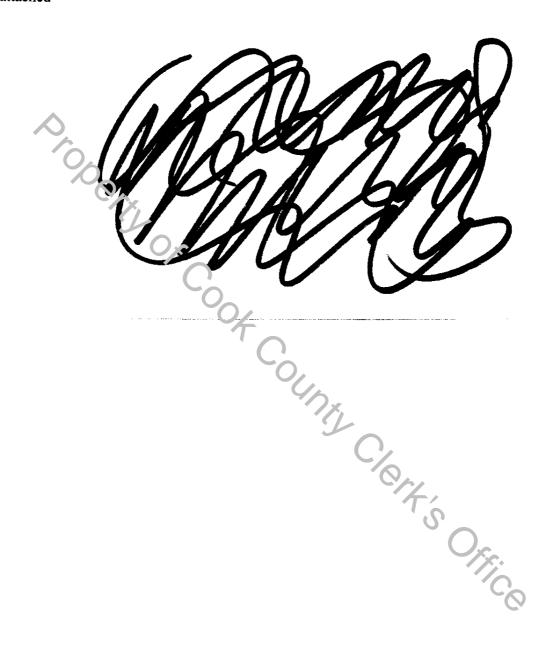
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EXHIBIT B-1

FINDING OF SUITABILIITY

See attached



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FINDING OF SUITABILITY PUBLICIPATIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ELLINOIS

NOVEMBER 2005

1.0 PURPOSE

This Finding of Sullability (FOS) documents my determination, as the responsible Department of Setune (DoD) component official, that the real property and associated improvements blooked on portions of discussions (Suched Property) are emitted to Marel Station (NAS) Glernites, Marel Station (NAS) Glernites, Marel Station (NAS) Glernites, Marel Station (PPV) Property are emitted to the Nation of the PebloPrivate Venture (PPV) Property are emitted by the Nation of Defense Authorization Act of 1996 (Public Law 104-100, Section 2801 statute 1881). The new property will be leased and the housing units will be transferred by deed in addition (DE) Lease of property. Firsts disposition pascels will be transferred by deed. PPV and that cold 12 to the PPV station to fail obsertables and emovation activities.

This decision is besed and it was of the information contained in the May 2004 Environmental Baseline Bay 2004 Environmental Research Bay 2004 Environmental Assessment (EMLS). Exhibit it and the proposed PPV abbits in the Environmental Assessment (EMLS). The option is the contained and other pertinent information pulsed to issue and transfer requirements are alread below.

2.0 DESCRIPTION OF PROPERTY

The Subject Property consists of All Including the Subject of Marie and special and Subject of Marie and special and subject of Marie and Subject of Marie Assert Control of Marie Cont

3.0 PART THE AND PROPOSED RELICE

The Subject Property provided inquelty for military personnel and their families. Under five PPV, a primite developer will enter into a limited pathworthy with the Department of the Nevy to demoits; applier respects existing family locately within the Subject Property. All family housing will be messaged and measured by the limited posterorate for a period of the years. The inceeding scale will sever to the Nevy at the end of the land lease period. Three disposition perceive will be transferred to the PPV and then sold by the PPV Partner to fund combination and recoming activities. These areas are shown in Attachment 1 to this POS. This indicates immediately.

and an eastern portion of Glerndew shown in Attachment 1.

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

4.0 ENVIRONMENTAL FINDINGS

The EBS site visit was conducted in March 2004. All available information concerning the past storage, release or disposal of hazardous substances arrifor patroleum products on the Subject Property as collected through record searches, serial photographs, personnel interviews and en-elte visual inspections is contained in Exhibit the following paragraphs assuments those findings and corresponding DoD contained in property classifications assigned to the real property and improvements to be leaded at a paragraphs.

A. Hazardoue & braine timiContembation

NAS Gloraton

The former MAS Charalowis & registered large of Sally photostar of instantous wastes, hundling over 2,200 poutriffs per morali. We sall on release of hazardous substances has been reported within the NAS Grander poulon of the Subject Property.

-004 Cc

Based on visual observations and anatonmental records reviewed to data, instantial material storage areas of the second second MAS discussed to have an adverse impact on the environmental biograp of the Subject Property.

8. Petroleum or Patroleum Product Contamination

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

NAS Gleriview

TOT LUST site is located in the NAS Sterwiew portion of the Subject Property. A CAP A in These tanks were located at Odion Clinic mear installation Pleatoration request for storage has been removed and remedial activities completed. A

C. Condition of Property Classification

Charles.

IR She I at NAS Gierateur is categorized as Category 4, areas where release of furnamental actions represent the protect and all remedial actions represently to protect human health and the environment field been latter. The semislating Subject Property at NAS Gierateur is categorized as Category 2, areas where only a release or disposal of petroleum products or their derivatives has occurred.

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

)). Other Environmental Aspects
Ashertos-Conteining Material (ACA)

An Astingtoe Brivery was person in it 1998 by the MAS Glerniese portion of the Subject Property, which was construct at 1998. No transposences ACM areas expected to be present at the MAS Gipon on Action of the Business Subject Suppose the Action of the Business Suppose the Action of the Action of the Suppose the Action of the Actio

The leases will be required under the finite lease to properly manage 4325 to apportunes with applicable leave and regulations and an AGM Operations and Mahmanance (Ostal) Plets.

In lease tell also be required entire the land lease to properly manage all Transfer impacted soils distribed studies construction activates. Therefore impacted soil is found transfer they bearing grape. If the Transfe impacted soils are distribed by feerly equipment or reputality activities, the Transfer impacted soils are distributed a special Western edition by the fitteds Ernstonnianial Protection Agency (RPA) and stud is disposed of in accordance with the applicable regulations.

2. Lend-Bessel Paint (LBP)

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

Due to the date of construction of the buildings (1991 and 1998), LBP is not suspected to be present at the HAS Glernlaw portion of the Subject Property.

The PPV Prum with mill be sequired by the Jessel/Partnership Api to properly named all Lighter as to preclude father risks to fusion letel angulating retail now Mr. (04 (2P) 35 and 40 (3P) 745, it copy of U.S. thental protection Agenty (2014) principles EPA 747-4604-001, "Protect Your Front Lead in Your Home", Ally any vet 2 to this POS, will be provided to the

they were in good condition with no appr

12 C/6/4



PINDING OF SUITABILITY PUBLIC/PRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

Property of Cook County Clerk's Office The U.S. EPA and the U.S. Geological Survey have evaluated the radon gas exposure in the U.S. Radon gas poses a risk to human freeth if the peographical area is prone to releasing radon gas and if there is a structure to confine the gas. Each state's county has a zone designation that reflects the average short-term radon measurement that can be expected to be measured in a building without implementation of radon control methods. Radon zone designations range from of

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FINDING OF SUITABILITY PUBLICIPATVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ELLINOIS

NOVEMBER 2005

the highest potential, Zone 1, to the lowest potential, Zone 3. Lake and Cook

Mrs. of Indian. Ho radion survey was readily available for the NAS Glernlew powers of the Subject Property. However, the housing units were constructed on concrete of the wife a minimal amount of slab penetrations so containment of radion One is bolisyed to be a trimal.

The PPV Parlaments will be required via unit as it becaim parlaments and/or dead to implement a Radon Management Plan and budget for abouting radion in housing not ofference scheduled for destolition.

6. Adecast Properties

Clott's Office Nine (B) IR alies have been identified throughout NAS Glerntex. IR Size 1 is located within the Bublicot Property. IR Size 2 is located adjacent to the south position of the Subject Property. Remediation at all of the IR sizes is complete and MPRAP status has been received. A complete description of these sizes is

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FINDING OF SUITABILITY PUBLIC/PRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ELLINOIS

NOVEMBER 2005

O CONTRACTOR

A. National Sentenmental Policy At (RE: A) Compliance

An Environmental Assessment (EA) was proposed to assess the potential

B. Environmental Compilence / Permits /Ordere

A season of Federal, State and local regulatory detabases this rest reveal the existence of any environmental paramile, orders or exterending compliance intents associated to

C. Historio, Cultural and Natural Resources Requirements

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005



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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION MAYAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

limet rescure as have not been identified at the Subject Property on NAS

These inditions will be transferred with the PPV. The Party and PPV Patiner have signed a ic agregations with the Minole State Hatcate Programme revine effects to these peoplettic can account of the PV

D. Hottligation to Regulatory Agencies / Public

This FOS was prepared in econstance with DoD guidence concerning ton Facilityment and Clorine Act (SERC), see properly leaves and disposets, agency opposes note not activised a commetter with this FOS show it is aled that the fease will extend beyond the date of termination of govern

in accordance with DoD guidance, this FOS and the final EBSR will be made part of the letholiumier decomposition provided to fire PPV Pasterphip. Copies of all frameier related documentation not otherwise excitor; to with toking under the federal Presion of Information Act (PGA) will be made available to the public audior regulatory agencies upon request after they are finalized.

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FINDING OF SUITABILITY PUBLICIPRIVATE VENTURE HOUSING PRIVATIZATION NAVAL STATION GREAT LAKES, ILLINOIS

NOVEMBER 2005

SUITABILITY DETERMINATION

THEREFORE, based upon my review of the information contained in the automation contained in the automation contained in the subject Property is presently suitable for the property action.

12 Dec 2005

R. B. RAINES, CAPT, CEC, USN -

Promender States

Nacitibe Engineering Command

Clort's Organica

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ENVIRONMENTAL CONDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 1 of 9 Installation: First Street at Glenview Site 118, Former Naval Air Station (NAS) Glenview, Naval Station Great Lakes

and Description:

Parcel/Site Location | Property under review is First Street, which is a road within a residential neighborhood in an area previously known as the Glenview Site 118 Site.

Transfer of the road and associated property to the Navy's Public Private Venture for "dedication" to

Proposed Rez' Estate Action Description:

Note: Prior to transactions involving real property, Federal regulations require qualified environmental professionals to perform an assessment of environmental conditions present at the property. Although many of the ECP development activities may be considered "due diligence" functions, the ECP report is not prepared to satisfy a real property purchaser's duty to conduct an "appropriate inquiry" to establish an "innocent purchaser defense" to CERCLA 107 liability. Any such of the ECP by any party is outside the control of the United States Navy and beyond the scope of the LCP. The United States Navy, its officers, employees or contractors make no warranties or representations that any ECP report satisfies any such requirements for any party.

SITE SUMMARY INFORMATION

1. Information regarding site uses and ray hazardous materials, contamination, or conditions. All available and pertinent files, records, reports and aerial photographs vere reviewed and, where necessary, a site inspection and/or personal interviews were conducted to document the environmental conditions of property to support the proposed real estate action. A summary of the conditions, sources of information (including location), and any required use restrictions are provided for each

A. Parcel/Site Uses:

Prior Uses:

Road through military and residential properties. Adjacent to Navy Child Development Center (CDC) and PPV

Current Uses: Road through residential properties. Also, adjacent to CDC and PPV Housing Office.

Future Uses: Assumed to continue in use as a road through a primarily residential reighborhood. Ert's Office

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ENVIRONMENTAL CON	IDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 2 of 9
B. Contaminants: [Yes No 🗵 Unknown
If yes, identify contaminant and mec	presence of asbestos within site soils meets the ASTM definition of a Recognized Environmental Condition. For additional information, please see the enclosed Reference 1, which is Figure 3 from the November 2011 Glenview Site 118 ECP.
	Polynuclear aron atic hydrocarbons (PAHs) were identified in surface soils near Installation Restoration Sites #1 (the Old Five Fighting Training Area) and #2 (the Western Old Burn Area #1 / Household Waste Landfill) and also near the pentane leaking underground storage tank (LUST) site. Levels in soils adjacent to or under First Street could show elevated PAHs either from impacts from past Navy operations or from the application of asphalt and seal-coating materials.
Source of information:	a) March 15, 2006 Letter Report from Ms. Mary Jank (MACTEC) to Mr. Brian Conrath of the Illinois Environmental Protection Agency (IEP's)—November 2011 Glenview Site 118 ECP Report Appendix C b) September 27, 1991 Letter Report 'Asbestos-Containing Debris Evaluation, NAS Glenview, Illinois" from Ms. Barbara L. Epstien (BCM Enginee's, J. c.) to Mr. Thomas Snyder (Naval Facilities Engineering Command, Northern Division) - November 2(11 Glenview Site 118 ECP Report Appendix D c) September 12, 2008 Correspondence from Mr. C. arence Smith (IEPA) to Mr. John Hoyt (Forest City) regarding institutional controls required on adjacer c property (Lot 2) to address potential asbestos contaminated soils - November 2011 Glenview Site 118 ECP Report Appendix E d) September 16, 2008 Email Correspondence from Ms. N ary Jank (MACTEC) to Mr. John Hoyt (Forest City) regarding leaking electrical equipment - November 2011 Glenview Site 118 ECP Report Appendix F e) Report of Phase I Environmental Site Assessment Update, Former Naval Air Station Glenview, Naval Region Midwest Family Housing Privatization, September 2007 f) Phase I Environmental Site Assessment, Former Naval Air Station, Glenview, Naval Region Midwest Family Housing Privatization, December 2005 g) Report of Phase I Environmental Site Assessment, Former Naval Air Station, Glenview, Naval Region Midwest Family Housing Privatization, October 2005 h) Remediation Plan, Midwest Military Communities, LLC, December 2005 i) November 2011 Glenview Site 118 ECP Report Figures 2, 3, 4 and 5
	e Controls: 🔲 Yes 🔯 No nd explain in detail in Section 2 below.
y = 2, p : case : a = : y a.	

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	NDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 3 of 9
C. Hazardous Mate	rials Use: Yes No Unknown rials Storage: Yes No Unknown
Type of HM:	riais Storage: ☐ Yes ☑ No ☐ Unknown
Type or Hivi.	
Type of Use and/or Sto	orage:
	There was no indication during the 30 May 2013 site inspection that hazardous materials are being used or stored on First Street or immediately adjacent to the road. A review of site records for the general area was conducted as part of the November 2011 Glenview Site 118 ECP property assessment. The review attempted to identify whether there was historical use or 15 or 19 of hazardous materials. The proximity of First Street to IR Site #1 raises the potential that some fire-fighting training exercises (which used AVGAS, JP-4 jet fuel, waste oils) could have extended into the area to the northeast of the current road configuration. No issues were identified within First Street itself.
	se Controls: Yes No
	nd explain in detall in Section 2 below. age, Disposal of Hazinda us Waste: Yes No Unknown
	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no indication that hazardous wastes were treated, stored or disposed within or immediately adjacent to the First Sweet property.
If yes, please identify a	e Controls: 🔲 Yes 🔯 No nd explain in detail in Section 2 below.
E. Underground Sto	prage Tanks: Yes No Unknowr.
UST No.	ials.
Source of information:	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no indication that any underground tank: were or are present within First Street property. Note, however, that five 5,000-gallon underground storage tanks had been located to the west of First Street, near the housing office. For additional information, please see Figure 2 from the November 2011 Glenview Site 118 ECP.
Restrictions or Land Us	e Controls: 🔲 Yes 🔯 No
	nd explain in detail in Section 2 below.
F. Above-ground St	orage Tanks: Yes No
AST No. G	als.
	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview. Site 118 ECP report, there is no Indication that any above-ground tanks were or are present within or immediately adjacent to First Street. A 2,500-gallon fuel above-ground storage tank had previously been located to the west of First Street near the old burn area and landfill.
	The 2007 Phase I Update noted that an out-of-service generator (that had been used to operate a lift pump for sewage from the former mobile home "park" during power outages) was observed at the northeast corner of First Street and Avenue D. This generator may have been fueled by diesel or propane. No fuel releases were identified. The 30 May 2013 site inspection did not note the presence of a generator.
	e Controls: 🔲 Yes 🔯 No
f yes, please identify ar	nd explain in detail in Section 2 below.

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ENVIRONMENTAL CON	IDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 4 of S
G. Presence of Poly	chlorinated Biphenyls (PCBs): Yes No Unknown
Source of information:	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no information to suggest the presence of PCBs within or immediately adjacent to First Street. There are transformers in close proximity to First Street; however, no record or evidence of past transformer leaks was found in site files during research for the November 2011 Glenview Site 118 ECP report. For additional information, please see Figure 2 from the November 2011 Glenview Site 118 ECP
Restrictions or Land Us	e Controls: 🔲 Yes 🔯 No
If yes, please identity a	nd explain in detail in Section 2 below.
	e Controls: Yes No not explain in detail in Section 2 below.

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ENVIRONMENTAL CO	NDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 5 of 9
H. Asbestos: 🔲 Ye	s 🗌 No 🛛 Unknown
If yes: 🔲 Friable	☐ Non-friable ☑ Unknown
	The reviewer considered the potential for asbestos in site soils under and immediately adjacent to First Street. A past investigation of nearby parcels noted no friable asbestos in surface soils, but a significant potential for non-friable asbestos debris in the form of transite. Asbestos-containing debris had been "picked" from nearby NAS Glenview property surface soils over a period of many years, but it is not known how much removal, if any, was performed for subsurface soils in the general area.
	The extent of asbestos in soils under and immediately adjacent to the First Street property is not known. A single sample point east of First Street near the Child Development Center was found to contain askestos (0.56% Chrysotile, 0.06% Amosite). See enclosed Reference 1, which is Figure 3 from the November 2011 Glenview Site 118 ECP Report. However, it's unclear from the figure showing the asbestos detection just how close the sample point is to First Street.
	The adjoining former "Lot 2" parcel northeast of First Street was previously transferred to the Village of Glenview, and in 2008 the Illinois EPA issued a "No Further Remediation" (NFR) determination for asbestos in soils countingent on inclusion of worker caution language and occupational health and safety requirements in the dried. See enclosed Reference 2, which is 12 September 2008 correspondence from Clarence L. Smith (Illinois EPA) to Mr. John Hoyt (Forest City Military Communities). Note that the figure in the correspondence includes a portion of First Street.
	Based upon that same available data about the potential for asbestos in soils, similar worker caution language and health and safety requirements as those required by the Illinois EPA for the former "Lot 2" property were recommended for previourly transferred former Site 118 parcel.
	There is insufficient data to make a definitive detarmination regarding the presence of asbestos contamination within the First Street property to be transferred. No information is available regarding the volume of asbestos which may be present under or immediately adjacent to First Street or the timeline(s) of use or release (if any) on the First Street parcet or adjacent properties. First Street has been present at its current location since at least 1952 (based on aerial photos from www.historicaerials.com), but it's not known if the original road was or was not paved and the dimensions of the road have changed over the years. There is no information to suggest that any comediation has occurred on the First Street parcel. Asbestos debris had been removed from the general area around First Street, but no information is available to document that the problem has been satisfacted ity addressed in the general area, especially with regard to sub-surface soils. Because of the history or the site and location of analytical data indicating the presence of asbestos contaminating materials alther on the site or adjacent parcels, this meets the ASTM definition of a Recognized Environmental Condition; however, no further action is required at present. The potential presence of asbestos in soils may trigger environmental and safety requirements for parties undertaking intrusive activities in the future. Handling and disposal of any identified asbestos-containing waste materials must follow applicable Federal and State regulations including but not
	limited to the following requirements. Workers must be fully informed about potential hazards, and safety and response procedures must be put in place to appropriately address risks (see the requirements of 29 CFR 1910.120). 29 CFR 1926 addresses safety and health regulations for construction, including monitoring, permissible exposure limits, and worker training and certification requirements. National Emission Standards for Hazardous Air Pollutants (NESHAPS) at 40 CFR Part 61, Subpart M - National Emission Standards for Asbestos are applicable to any activities that have the potential to release asbestos fibers.
	e Controls: Tyes No Id explain in detail in Section 2 below.

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ENVIRONMENTAL CO	ONDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 6 of
l. Lead Paint: 📋 🕆	res ⊠ No □ Unknown
Source of information	The 2007 Phase I Environmental Site Assessments Update referenced above in Section B noted that the presence of lead-based paint was unlikely given the age of the structures in the area. The structures from the 1990's have been demolished. However, there is a potential for low-level residual lead from the possible use of lead-based paint from the original previous structures that were located at Glenview. However, since soils from that era have been disturbed, mixed and amended over the years, the potential for broad, elevated lead in soils is low.
	There is a potential for elevated lead in the soils immediately adjacent to First Street from the historical use of leaded fuels.
Restrictions or Land L If yes, please identify	se Controls: Yes No and explain in detail in Section 2 below.
J. Radon: 🗌 Yes	No Dunknown
Source of information	No radon su vey is available for the property, which is in a U.S. Environmental Protection Agency Zone 2. This issue is not a concern for a roadway.
Restrictions or Land U	lse Controls: 🔲 Yes 🔀 No
If yes, please identify a	and explain in detail in Section 2 below.
K. Kadiological Ma	terials: 🗌 Yes 🗵 No 🖃 Onknown
Source of information	report, there is no indication that r idiological materials were or are present within the subject property.
Restrictions or Land U	se Controls: Yes No
if yes, please identify a	and explain in detail in Section 2 below.
L. Solid/Bio-Mazafo	lous Waste: 🗌 Yes 🛛 No 🔲 Unknown
Source of Information:	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no evidence of past or current biological waste disposal within the First Street property. During NAVFAC's previous 13 July 2011 and 19 September 2011 site inspections of the Glenview Site 118 property, construction debris and stockpiles of waste concrere and waste asphalt were located immediately east of First Street. However, First Street no longer extends to this area and the area has been developed. No stockpiles were noted within or adjacent to the area of First Street that is currently planned for transfer. A household landfill is located to the west of First Street; however, no impacts to First Street are anticipated. For additional information, please see Figure 2 from the November 2011 Glenview Site 118 ECP.
Restrictions or Land Us	e Controls: Yes No
	nd explain in detail in Section 2 below.
M. Munitions and E	xplosives of Concern: 🗌 Yes 🔯 No 📋 Unknown
Source of information:	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no evidence that munitions and explosives of concern would be present within or immediately adjacent to the First Street property.
	e Controls: 🔲 Yes 🛛 No
	nd explain in detail in Section 2 below.
N. Threatened or En	dangered Species: 🗌 Yes 🖾 No 🔲 Unknown
Source of information:	Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no evidence that threatened or endangered species would be present within or immediately adjacent to the First Street property.
	e Controls: 🔲 Yes 🔯 No
f yes, please identify ar	nd explain in detail in Section 2 below.

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ENVIRONMENTAL CONDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 7
O. Natural or Cultural Resources: Yes No Unknown
Source of information: Based on the 30 May 2013 site inspection and a review of the November 2011 Glenview Site 118 ECP report, there is no evidence of cultural or natural resources within or immediately adjacent to the First Street property.
Restrictions or Land Use Controls: Yes 🛛 No
If yes, please identify and explain in detail in Section 2 below
P. Use of Adjacent Property: 🗌 Yes 🗵 No 🔲 Unknown
Current Use: Acjacent property is primarily residential. A Child Development Center is located immediately east of First Street and a PV Housing Office is located to the west.
Past Use: Past use of the area was primarily residential and military.
Source of Information: Based on the 30 May 2013 site inspection and the research performed in support of November 2011 Glenview St.e 118 ECP report.
Restrictions or Land Use Controls: Yes No If yes, please identify and explain in detail is Section 2 below.
Q. Has the site had any Notices of Violation Yes No
If yes, please explain:
Source of information: Based on the 30 May 2013 site in a ection and the research performed in support of November 2011 Glenview Site 118 ECP report.
Restrictions or Land Use Controls: Yes No
If yes, please identify and explain in detail in Section 2 below.
R. Additional information or comments regarding questions shown above (attach sheet(s) if additional room is needed,
The Findings of this streamlined ECP report were based on readily available environmental information, previous environmental studies, and federal and state database and file information relater to 'he storage, release, treatment or disposal of hazardous substances or petroleum products. Findings were also based on visual objervations from the time of the site visit and coordination with Navy personnel familiar with the property and its history.
In accordance with ASTM Designation D5746-98 (2002), Standard Classification of Environmental Condition of Property Area Types for Defense Base Closure and Realignment Facilities, and based on the limited Information readily available for this ECP review, the First Street parcel is generally classified as ECP Area Type 3 - "an area or parcels of real property where release, disposal, or migration, or some combination thereof, hazardous substances has occurred, but at concentrations that do not require a removal or remedial action."
Pursuant to Section 120(h)(3)(A)(i)(l) and (ll) of the Comprehensive Environmental Response, Compensation, and (ii) bility Act of 1980 (42 U.S.C. § 9620(h)(3)(A)(i)(l) and (ll)), notice is hereby provided that asbestos containing materials were utilized within the properties adjacent to First Street and there is a strong probability that these materials were spread in soils beneath the site as a consequence of historical demotion activities. Therefore asbestos-containing waste materials may be present in soils below the surface at the subject location. The volume of asbestos materials present is unknown. The timeframe for use and release of is not known. No past remediation activities within the First Street parcel have been identified.
ource of information:
estrictions or Land Use Controls: Yes No
yes, please identify and explain in detail in Section 2 below. List of Land Use Controls required for Real Estate Action:
Tonton required for near Estate Action;

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ENVIRONMENTAL CONDITION OF PROPERTY (ECP) CHECKLIST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS	Page	8 of 9
3. Coastal Zone	YES	NO
Consult State Coastal Zone Management Plan to determine whether project location is within an area in which work a could potentially trigger coastal zone regulations. If Yes:	ctivit	ies
A. Is the proposed action included as a state "Listed" activity that automatically requires a federal consistency determination?		
B. Are there any changes in land use?		
C. Is there a possible impact on threatened/endangered species and/or protected vegetation?		
D. Is there any acquisition, disposal, or lease of federal lands or structures?		
E. Are there any CERCLA Superfund) or RCRA activities involved?		
F. Are there oil or hazaraeva material pollution response activities?		
G. Are there any actions that involve the removal, addition, or moving of sediment or floodplain soils (ex. dredging, sampling, testing, erosion cor(ro')?		
H. Are there any activities that could impact historical, cultural, or archeological sites?		
Explanation:		
N/A for Glenview properties.		
Is a federal consistency determination required or recommended? Yes No		

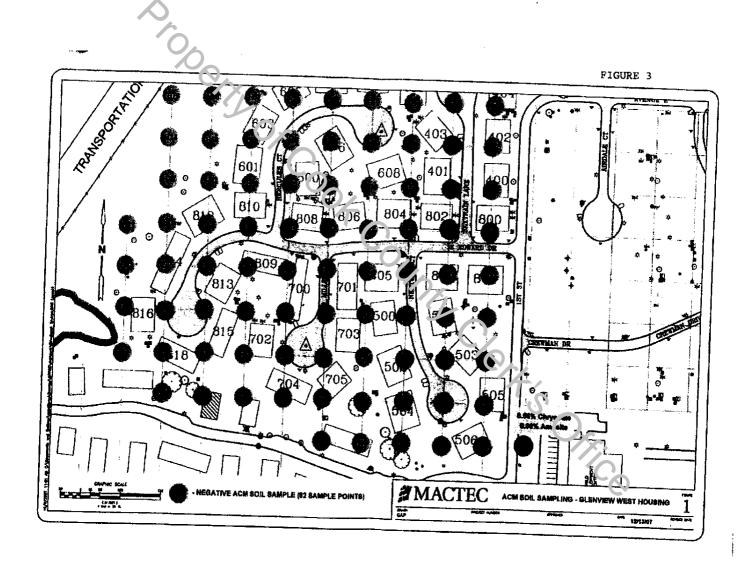
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ENVIRONMENTAL CONDITION OF PROPERTY (ECP) CHECKLIS	ST / COASTAL ZONE ASSESSMENT OF POTENTIAL IMPACTS Page 9
T. Signature;	
Based on records reviews, site inspections, and interviews, th	ne environmental professional(s) certify that the environmental
conditions of the property are a stated in this document and	this property is suitable for outgrant.
Environmental Professional:	
VAN Bigter is on by our	
DONSEL TERESE, A. 138404 DONE TENDER OF THE DOLLAR OF THE PROPERTY OF THE DOLLAR OF THE PROPERTY OF THE PROPER	Throat
0027 Oate, 2013.07.01 21.901 05 00	Environmental Engineer
Signature	Title
' O.	
Terese A. Van Donsel	01 July 2013
Print Name	Date
	Dote
The real estate professionalist acknowledge to the control of	The second secon
part of the outgrant document	and/or LUCs identified above and will ensure they are made a
Real Estate Professional:	
4	
Charles A A	
Milly C. Balline	NAMPAC AHKENTIC PPV DIRECTOR
Signature	Title
	4/2
Daylo A Do	
Trans C. Browner	11/2 2, 2013
Print Name	() O Date
	<u> </u>
roperty Owner (Activity or Region) acknowledges and accept	s the foregoing statement of environmental conditions and the
nd use controls (if any) that will be required for this real estate	e outgrant:
Property Owner:	$O_{\mathcal{K}_{\alpha}}$
1///	
110000	PUBLIC WORKS OFFICER
Signature	Title
ena	
CDR M. D. CRAFTS, CEC, USN	17 JUL 2013
Print Name	Date

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REFERENCE 1



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REFERENCE 2



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276 – (217) 782-3397 JAMES R. THOMPSON CENTER, 100 WEST RANDOLPH, SUITE 11-300, CHICAGO, IL 60601 – (312) 814-6026

ROD R. BLAGOJEVICH, GOVERNOR

DOUGLAS P. SCOTT, DIRECTOR

(217) 782-9292

September 12, 2008

Mr. John Hoyt
Forest City Military Communities
On Behalf of Midwest Family Housing, LLC
3159 Texas Court, Suite A
Great Lakes, Illinois 60088

Re: 0311025007 - Cook County
Former Naval Air Station Glenview
Superfund/Technical Reports

Dear Mr. Hoyt:

The Illinois Environmental Protection Agency (Illinois EPA or Agency) has reviewed your August 27, 2008 letter and the May 30, 2008 letter from Mr. Jay Truty, both of which requested a determination from the Illinois EPA that the portion of the Glenview Naval Air Station transferred to the Village of Glenview on October 12, 2007 ("Conveyed Property") requires no additional evaluation or remediation to allow the current owner to proceed with a residential reuse scenario at that site.

As of the date of this letter, pursuant to the authority conveyed within Section 4(y) of the Illinois Environmental Protection Act (Act) 415 ILCS 5/4(y), and consistent with the findings of this, the Illinois EPA hereby determines that Midwest Family Housing, LLC ("MFH") is released from further responsibility for remedial action under the Act for asbestos-contaminated soil matters addressed at the Conveyed Property. However, certain preventive actions will be required before future construction work is initiated at the site.

SITE:

Property Description: Conveyed Property consists of approximately 41 acres of the eastern

portion of the site formerly identified as the S023 and S013 areas. See

attached figures.

Site Name:

Conveyed Property at the Former Glenview Naval Air Station

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Section 4(y) Release Letter Regarding Asbestos-contaminated Soil at Naval Air Station Glenview September 12, 2008 Page 2 of 4

Common Address:

The S023 Area is located between 1st Avenue and Avenue E and the S013

Area is located between Avenue B and 1st Avenue, Glenview, Illinois

61866. See figures.

Site Maps:

Site Location Map, Figure 1 by MACTEC

Site Plan, Glenview Naval Air Station, Figure 2 modified to show extent

of Conveyed Property (attached)

DOCUMENTATION REVIEWED:

On May 30, 2008, Mr. Jay Truty of L'LA Piper US, LLC, a consultant to MFH, submitted a letter which referenced 15 separate document; and provided a website address for viewing of those documents. On August 27, 2008, Mr. John doyt of Forest City Military Communities, acting on behalf of MFH, submitted a follow-up letter providing further analysis of the asbestos-contaminated soil using the Colorado Department of Public Health and Environment's Solid Waste Regulations which govern the management, remediation, and disposal of asbestos-contaminated soil. Illinois EPA has reviewed all of the submitted and referenced documents.

DETERMINATION OF APPLICABLE CORRECTIVE OR PLEVENTATIVE STANDARDS OR OBJECTIVES:

Illinois EPA currently has no specific regulations that apply to this situation and instead referred to Colorado's management requirements for asbestos-contaminated soil, propulgated under Section 5.5 of Colorado's Regulations Pertaining to Solid Waste Disposal Sites and Facilities (6 CCR 1007-2) for determining appropriate asbestos-in-soil management requirements for this site. Given the likelihood of future asbestos-containing material discoveries and the uncertainties associated with health risks due to the presence of asbestos in soil, the Agency will require preventive actions and contingency plans in order to issue a release for this site.

CORRECTIVE ACTION COMPLETED:

On August 27, 2008, the Illinois EPA was notified, in writing, that MFH had completed an analysis of the asbestos-contaminated soil at the Conveyed Property. The reported result was that the property would be exempt from the remediation requirements of the Colorado regulations, if they were applicable.

RELEASE:

The Illinois EPA hereby determines that MFH is released from further responsibility for remedial action under Section 4(y) of the Act for matters identified above, which have been addressed at

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Section 4(y) Release Letter Regarding Asbestos-contaminated Soil at Naval Air Station Glenview September 12, 2008 Page 3 of 4

the Conveyed Property, provided the terms and requirements for preventive measures set forth in this release are complied with as written. Failure to establish, operate, and maintain these controls in [40], compliance with the Act, all applicable regulations, and this Release Letter, may result in voidance of this Letter. Any contamination, not specifically covered in this letter, found subsequently at the site is not covered by and could also potentially void this Letter.

Based upon the results of previous asbestos investigations and observations and evaluation of Colorado's asbestos-in-soil requirements, the Illinois EPA has determined that no further remedial actions are required at the Conveyed Property. The subject property has been determined to be suitable for residential use, subject to the following restrictions.

Appropriate preventive measures and proprimanagement of asbestos-contaminated soil at the Conveyed Property shall consist of the folio ving:

- 1. Attachment of a Construction Worker Causian Statement to the deed or deeds for the subject property requiring notification of the potential/likelihood for finding asbestos-containing material in the soil on site. The attachment to the deed must run with the property in perpetuity, even upon subsequent subdivision of said property. Handling and disposal of all identified asbestos-containing material must follow the applicable Federal and State regulations.
- 2. Development of an Asbestos-Containing Material Response Planto specify the proper response (collection and disposal) procedures to be implemented upon discovery of asbestos-containing material in the soil. This plan must be developed prior to any future construction activities and be consistent with the National Emission. Standards for Hazardous Air Pollutants (NESHAPS) at 40 CFR Part 61, Subpart Machinal Emissions Standards for Asbestos. The plan should require the presence and employment of a Licensed Asbestos Inspector during all subsequent constructions activities.
- 3. Development of a Site-specific Health and Safety Plan identifying the proper personal protection equipment and procedures to be implemented if and when asbestoscontaining material is discovered.
- 4. If the property owner does not comply with any of the above requirements, this release may be voided by the Illinois Environmental Protection Agency.

The release provided within this letter is expressly limited to any responsibility of MFH for further activity relating to remedial action identified within this letter and is based upon the above findings and conclusions. The accuracy of the documents and conclusions submitted and

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Section 4(y) Release Letter Regarding Asbestos-contaminated Soil at Naval Air Station Glenview September 12, 2008 Page 4 of 4

reviewed was critical to Illinois EPA's determination.

No release is granted for matters, including but not limited to, any action, in law or equity, administrative, civil or criminal nor for potential liability under applicable local, State or Federal law or regulations, at well as, suit brought by prosecutorial authorities or third parties.

If you have further questions relating to the matter, please feel free to contact Brian A. Conrath of my staff at (217) 557-8155.

Respectfully,

Clarence L. Smith, Manager

Federal Site Remediation Section

Division of Remediation Management

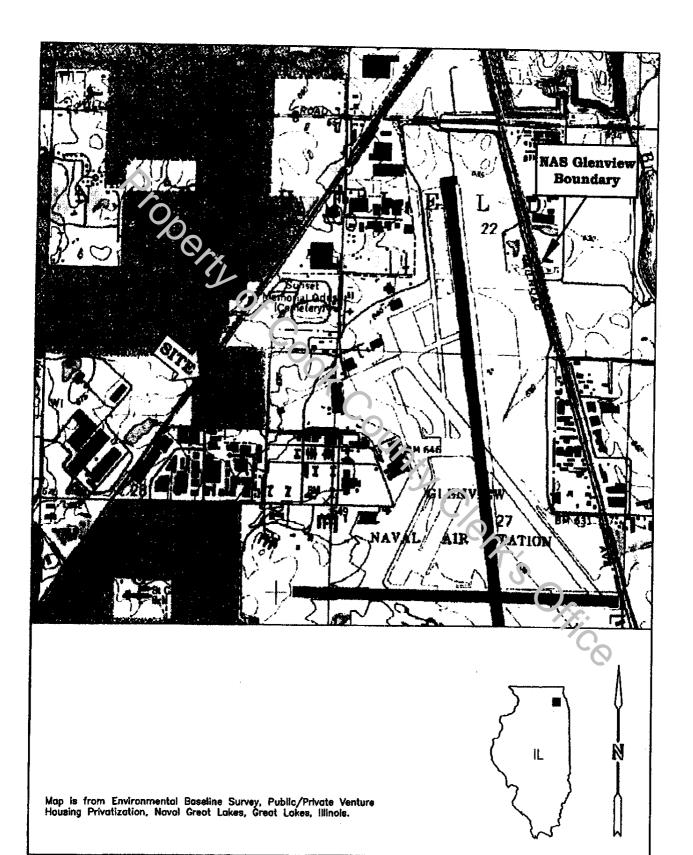
Bureau of Land

"H County Attachments: Site Location Map, Figure 1 by MACTEC

Site Plan, Glenview Naval Air Station, Figure 2 modified to show extent of 750 OFFICE

Conveyed Property

BAC:pulrac:H\NASGLEN\4yltaCM





Engineering and Consulting, Inc.

PROJECT NUMBER 3205050441.02

Site Location Map Former Glenview Naval Air Station

Glenview, IL

DATE 09/14/05

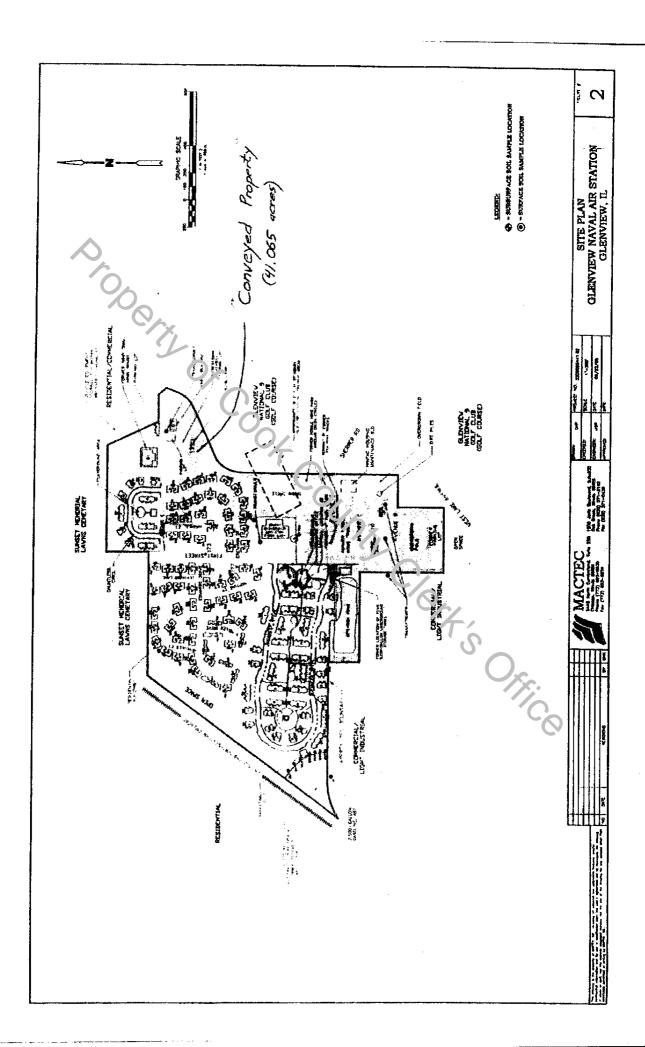


Photo Log 30 May 2013 Site Visit First Street, Former NAS Glenview



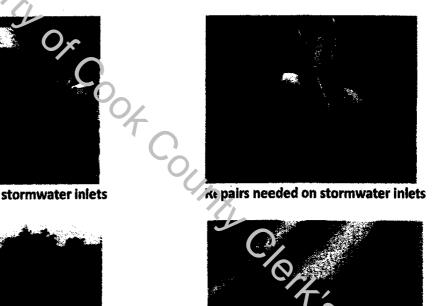
Looking south from adjacent to CDC.



Looking north from adjacent to CDC



Repairs needed on stormwater inlets





Looking north - view of CDC and inlet needing repair



Stormwater inlet



View to the north showing new construction



North end of First Street

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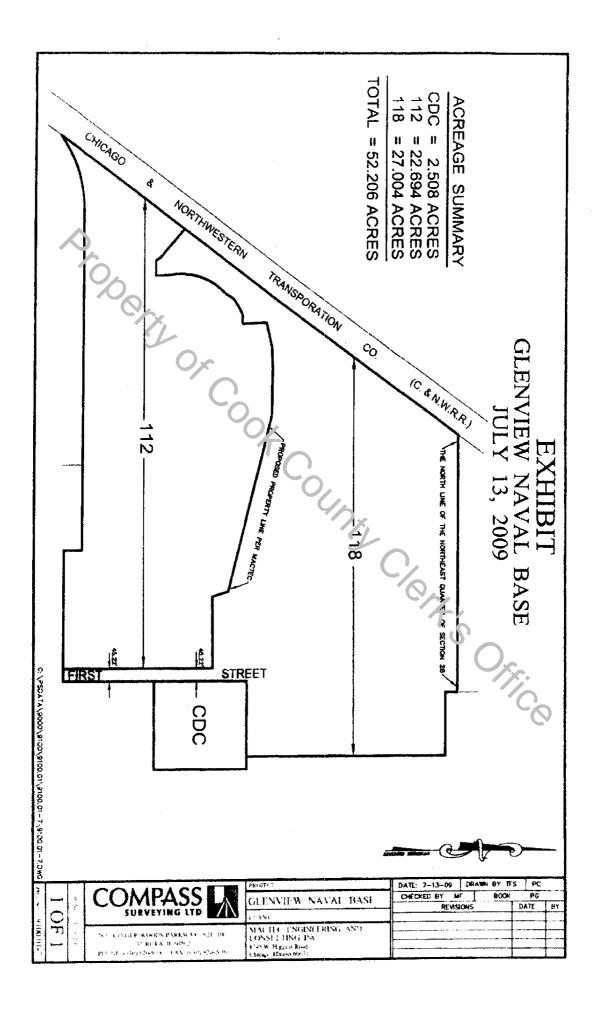
SITE ANALYSIS CHECKLIST

PROJECT: ECP Checklist for First Street at NAS Glenview ACTIVITY: NAS Glenview / PPV REF. NO_ Project site selection must be based on a comprehensive site analysis. To ensure this analysis has been performed, each project specific question below should be evaluated by appropriate individuals who are knowledgeable about the activity as well as the topics below. In the space provided, the reviewer shall enter (y) yes if statement is correct, (N/A) if statement is not applicable, or (N) no if statement is incorrect. The siting rationale as well as any negative responses in the checklist must be explained in the comments section. The completed checklist must accompany the Site Approval Request (NAVFAC Form 1101031). Note: If the expertise to
answer any of the specific questions is not available in your activity, it is recommended that you call the appropriate point(s) of contact at the Engineering Field Division or Engineering Field Activity. Also, it is strongly recommended that the reviewer walk the site prior to completing the checklist.
PLANNING Evaluated by Fred Estile Code PWO Date 6/11/13 Phone (847) 688-5395 XIII
1. Site conditions and topography are suitable for proposed construction. 2. The project is ocated outside the 100-year floodplain.
3. The proposed site is consistent with the Master Plan proposed land use.
4. The project will (sv) no adverse impact on adjacent off-base land. 5. There are no known c. i base structures, functions, physical barriers, or conditions that will adversely affect the function or operation of the proposal project.
operation of the project. 6. There are no offsite project planned or construction that would adversely affect the project. 7. There is sufficient area swellplic for parking material lay down storm water drainage, etc.
8. There are no known subsurface four alions, structures, utilities, rock, etc. which would adversely affect the project.
UTILITIES: Evaluated by Sulf Code PW Date 3-6-13 Phone 947-688-2600 y173 1. Existing utility capacities are adequate for this project.
7 2. Overall utilities support for the project has 'een reviewed with recent, site specific utilities maps of the proposed site.
REAL ESTATE: Evaluated by Code Date Phone
1. All necessary land acquisitions (purchases/lease) hav been identified.
2. All easements/out grants (road and railroad crossings, util' y ea ements, etc.) that are required have been identified. 3. Any required changes, relocations, or cancellations to exiting easements/out grants have been identified.
- 5.7 1/do 2/7/00 2 VIST
CULTURAL RESOURCES: Evaluated by HONE BEVANGE Code EV2 Date 45/3 Phone 817.6882600 X157
1. The project is not in or adjacent to any historic district.
2. The project site is not listed on or eligible for the National Register of clistoric Places.
3. The site has no known discovery potential for archeological artifacts.
18 4. (see project does not propose renormation of a mistoric banding of statement.)
4. The project does not propose renovation of a historic building or structure. ENVIRONMENT: Evaluated by BVR North Code PRI 1. The required environmental documents are complete (CATEX, EA, or EIS) 1. The required permits have been identified.
N. 6-4. An reguled permits have been residines.
3. A Costal Zone Consistency Determination (CCD) is not required.
4. There are no underground storage tanks on the site. 5. There are no contaminated soil on the proposed site.
4. 6. This is not an installation Restoration (IR) site.
7. There are no existing hazardous materials (asbestos, lead, unexploded ordnance, etc.) that would
adversely affect the proposed site.
RICR (22 14 /0R24 7/2/12 8/1/88/1921)
NATURAL RESOURCES: Evaluated by Blank of Date 7 3 3 Phone 87-1088 6934
2. Mitigation and wetlands permits are not required. 2. An area of the state of adjacent areas. 2. No known threatened, endangered or sensitive species inhabit the site or adjacent areas.
2 S. NO KIONA MICHELING, CHAMING OF SUISING SPECIAL STREET, CANADA
COMMENTS/SITING RATIONALE:
ILK= ILAKRONA

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EXHIBIT C

LEGAL DESCRIPTION OF THE GRANTOR RETAINED PROPERTY

LOTS 3 AND 4 IN GLENVIEW NAVAL SUBDIVISION BEING A SUBDIVISION OF PART OF THE SOUTHEAST QUARTER OF SECTION 21, AND PART OF THE NORTHWEST QUARTER OF SECTION 27 AND PART OF THE NORTH HALF OF SECTION 28, ALL IN TOWNSHIP 42 NORTH, RANGE 12, EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THERE OF RECORDED DECEMBER 28, 2009 AS DOCUMENT 0936218044; AND

THAT PART OF LOT 1 IN GLENVIEW NAVAL SUBDIVISION BEING A SUBDIVISION OF PART OF THE SOUTHEAST OU ARTER OF SECTION 21, AND PART OF THE NORTHWEST QUARTER OF SECTION 27 AND PART OF THE NORTH HALF OF SECTION 28, ALL IN TOWNSHIP 42 NORTH, RANGE 12, EAST OF THE THIRD PRINCLIAL MERIDIAN, ACCORDING TO THE PLAT THERE OF RECORDED DECEMBER 28, 2009 AS DOCUMENT 0.336218044, DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTA VEST CORNER OF SAID LOT 1; THENCE ALONG THE NORTHERLY, EASTERLY AND SOUTHERLY LPASS OF SAID LOT 1 FOR THE NEXT SIX (6) COURSES; (1) THENCE SOUTH 89 DEGREES 54 MINUTES 07 SECONDS EAST, 908.75 FEET; (2) THENCE SOUTH 00 DEGREES 11 MINUTES 26 SECONDS WEST, 45.03 FEFT; (3) THENCE SOUTH 89 DEGREES 52 MINUTES 05 SECONDS EAST, 222.96 FEET; (4) THENCE SOUTH 07 DEGREES 07 MINUTES 55 SECONDS WEST, 746.97 FEET; (5) THENCE NORTH 89 DEGREES 52 MINUTES 65 SECONDS WEST, 264.68 FEET; (6) THENCE SOUTH 00 DEGREES 07 MINUTES 55 SECONDS WEST, 1 0.29 FEET TO A POINT ON THE EASTERLY EXTENSION OF A SOUTHERLY LINE OF SAID LOT 1; THENCY SOUTH 89 DEGREES 44 MINUTES 10 SECONDS WEST, ALONG SAID SOUTHERLY LINE AND IT'S EASTERLY EXTENSION, 296.06 FEET; THENCE ALONG THE SOUTHERLY, WESTERLY AND EASTERLY LINES OF SAID LOT 1 FOR THE NEXT FIVE (5) COURSES; (1) THENCE NORTH 15 DEGREES 42 MINUTES 15 SECONDS WEST, 64.60 FEET; (2) THENCE NORTH 75 DEGREES 07 MINUTES 37 SECONDS WEST, 638.78 FEET; (3) THENCE NORTH 88 DEGREES 50 MINUTES 34 SECONDS WEST, 173.18 FEET; (4) THENCE SOUTH 86 DEGREES 51 MINUTES 32 SECONDS WEST, 73.59 FEET; (5) THENCE SOUTH 76 DEGREES AND MINUTES 55 SECONDS WEST, 86.93 FEET TO THE POINT OF BEGINNING.

THENCE NORTH 54 DEGREES 55 MINUTES 43 SECONDS WEST, PERPENDICULAR TO THE SOUTHEASTERLY RIGHT OF WAY LINE OF THE CHICAGO AND NORTHWESTERLY RAILROAD, 88.28 FEET TO A POINT ON THE SOUTHEASTERLY RIGHT OF WAY LINE OF THE CHICAGO AND NORTHWESTERLY RAILROAD, ALSO BEING THE WESTERLY LINE OF SAID LOT 1, THENCE SOUTHWEST, SOUTHEAST, EAST AND NORTHEAST ALONG THE WESTERLY, SOUTHFRLY AND EASTERLY LINES OF SAID LOT 1 FOR THE NEXT FIFTEEN (15) COURSES; (1) THENCE SOUTH 35 DEGREES 04 MINUTES 17 SECONDS WEST, 445.75 FEET; (2) THENCE SOUTH 47 DEGREES 36 MINUTES 41 SECONDS EAST, 134.18 FEET; (3) THENCE SOUTH 29 DEGREES 08 MINUTES 12 SECONDS ST, ST, 21.46 FEET; (4) THENCE NORTH 89 DEGREES 56 MINUTES 20 SECONDS EAST, 52.14 FEET; (5) THENCE NORTH 00 DEGREES 07 MINUTES 46 SECONDS EAST, 28.47 FEET; (6) THENCE NORTH 04 DEGREES 21 MINUTES 58 SECONDS WEST, 26.55 FEET; (7) THENCE NORTHERLY 232.45 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE RIGHT, HAVING A RADIUS OF 249.72 FEET AND WHOSE CHORD BEARS NORTH 17 DEGREES 46 MINUTES 41 SECONDS EAST, 224.14 FEET TO A POINT; (8) THENCE NORTHEASTERLY 10.56 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE LEFT, HAVING A RADIUS OF 25.00 FEET AND WHOSE CHORD BEARS NORTH 32 DEGREES 09 MINUTES 02 SECONDS EAST, 10.48 FEET TO A POINT; (9) THENCE NORTHEASTERLY 24.56 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE RIGHT, HAVING A RADIUS OF 57.35 FEET AND WHOSE CHORD BEARS NORTH 32 DEGREES 29 MINUTES 51 SECONDS EAST, 24.38 FEET TO A POINT; (10) THENCE NORTHEASTERLY 54.86 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE RIGHT, HAVING A RADIUS OF 249.14 FEET AND WHOSE CHORD BEARS NORTH 57 DEGREES 20 MINUTES 48 SECONDS EAST, 54.75 FEET TO A POINT; (11) THENCE EASTERLY 23.01 FEET, ALONG THE ARC OF A

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NON-TANGENT CIRCLE TO THE RIGHT, HAVING A RADIUS OF 30.14 FEET AND WHOSE CHORD BEARS NORTH 82 DEGREES 11 MINUTES 36 SECONDS EAST, 22.45 FEET TO A POINT; (12) THENCE SOUTH 78 DEGREES 49 MINUTES 24 SECONDS EAST, 2.01 FEET TO A POINT; (13) THENCE EASTERLY 10.82 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE LEFT, HAVING A RADIUS OF 20.00 FEET AND WHOSE CHORD BEARS NORTH 86 DEGREES 00 MINUTES 02 SECONDS EAST, 10.69 FEET TO A POINT; (14) THENCE EASTERLY 4.90 FEET, ALONG THE ARC OF A NON-TANGENT CIRCLE TO THE LEFT, HAVING A RADIUS OF 237.15 FEET AND WHOSE CHORD BEARS NORTH 71 DEGREES 39 MINUTES 16 SECONDS EAST, 4.90 FEET; (15) THENCE NORTH 02 DEGREES 34 MINUTES 31 SECONDS WEST, 91.03 FEET TO THE POINT OF BEGINNING, IN COOK COUNTY, ILLINOIS.





EXHIBIT B-2

ENVIRONMENTAL CONDITION OF PROPERTY REPORT

See attached

