THIS IS A TWO-SIDED DOCUMENT



P.O. Box 99, 1133 NYS Route 86 Ray Brook, New York 12977 Tel: (518) 891-4050 www.apa.ny.gov APA Permit **2010-0063E**

Date Issued: November 17, 2025

In the Matter of the Application of

DANIEL P. STAATS AND ANN STAATS Permittees

for a permit pursuant to § 809 of the Adirondack Park Agency Act

To the County Clerk: Please index this permit in the grantor index under the following name(s):

- 1. Daniel P. Staats
- 2. Ann Staats

SUMMARY AND AUTHORIZATION

This permit authorizes the construction of a single family dwelling in an area classified Low Intensity on the Adirondack Park Land Use and Development Plan Map in the Town of Wilmington, Essex County.

This authorization shall expire unless recorded in the Essex County Clerk's Office within 60 days of issuance of a signed and notarized permit. The signed and notarized permit shall be recorded in the names of all persons listed above and in the names of all owners of record of any portion of the project site on the recordation date.

The project shall not be undertaken or continued unless the project authorized herein is in existence within five years of the date the permit is recorded in the Essex County Clerk's Office. The Agency will consider the project in existence when the authorized dwelling has been constructed.

The project shall be undertaken in compliance with all conditions stated herein. Failure to comply with this permit is a violation and may subject the permittee, successors, and assigns to civil penalties and other legal proceedings.

This permit does not convey any right to trespass upon the lands or interfere with the riparian rights of others in order to undertake the authorized project, nor does it authorize the impairment of any easement, right, title or interest in real or personal property.

Nothing contained in this permit shall be construed to satisfy any legal obligations of the permittee to comply with all applicable laws and regulations or to obtain any governmental approval or permit from any entity other than the Agency, whether federal, State, regional, or local.

PROJECT SITE

The project site is a 6.15±-acre parcel of land located on Juniper Hill Lane in the Town of Wilmington, Essex County, in an area classified Low Intensity Use on the Adirondack Park Land Use and Development Plan Map. The site is identified as Tax Map Section 26.1, Block 3, Parcel 2.000, and is described in a deed from Cara Snell and Mark Thomas Pfahlert to Daniel P. Staats and Ann Staats, dated March 18, 2025, and recorded March 28, 2025 in the Essex County Clerk's Office at Book 2197, Page 49.

The project site was created as "Lot 2" in a nine-lot subdivision as authorized by Agency Permit 2010-0063.

PROJECT DESCRIPTION

Agency Permit 2010-0063 authorized a nine-lot subdivision and the construction of eight single-family dwellings to be served by on-site wastewater treatment and water supply facilities. Agency Permit 2010-0063A authorized an additional building site and eliminated two lots previously authorized under the nine-lot subdivision.

This permit amends Condition 8 of Permit 2010-0063 to change the authorized location of the single family dwelling and driveway on Lot 2.

The project is shown on the following maps, plans, and reports:

- A three-sheet plan titled "Staats Stormwater," prepared by Northwoods Engineering PLLC, dated November 10, 2025 (Engineered Plans); and
- A seven page report titled, "Storm Water Control Report," prepared by North Woods Engineering PLLC, dated November 10, 2025 (Storm Water Control Report).

A reduced-scale copy of the Engineered Plans for the project is attached as a part of this permit for reference.

AGENCY JURISDICTION

Condition 8 of Agency Permit 2010-0063 requires an amended Agency Permit for any change to the authorized single family dwelling location on Lot 2.

CONDITIONS

THE PROJECT IS APPROVED SUBJECT TO THE FOLLOWING CONDITIONS:

- 1. The project shall not be undertaken until this permit has been recorded in the Essex County Clerk's Office.
- 2. This permit is binding on the permittee, all present and future owners or lessees of the project site, and all persons undertaking all or a portion of the project. Copies of this permit and Project Plans shall be furnished by the permittee to all subsequent owners or lessees of the project site prior to sale or lease, and by the permittee and/or any subsequent owner or lessee to all persons undertaking any development activities authorized herein.

- 3. In addition to complying with all terms and conditions of this permit, all future activities on the project site shall be undertaken in compliance with the requirements of New York State's Adirondack Park Agency Act, Freshwater Wetlands Act, and the Adirondack Park Agency's implementing regulations [9 NYCRR §§ 570-588].
- 4. This permit amends and supersedes Agency Permits 2010-0063 and 2010-0063A in relation to the project site. The terms and conditions of Agency Permits 2010-0063 and 2010-0063A shall no longer apply to the project site.
- 5. All deeds conveying all or a portion of the lands subject to this permit shall contain references to this permit as follows: "The lands conveyed are subject to Adirondack Park Agency Permit 2010-0063E, issued November 17, 2025, the conditions of which are binding upon the heirs, successors and assigns of the grantors and all subsequent grantees."
- 6. Subject to the conditions stated herein, this permit authorizes the construction of one single family dwelling on the project site in the location shown on the Site Plan.
 - The single family dwelling shall be no more than 40 feet in height, as measured from the highest point on the structure, to the lower of either existing or finished grade. Any change to the location of the single family dwelling or expansion beyond these dimensions shall require prior written Agency authorization.
- 7. The undertaking of any new land use or development not authorized herein shall require a require prior written Agency authorization
- 8. Construction of any guest cottage on the project site shall require prior written Agency approval.
- 9. Any on-site wastewater treatment system(s) on the project site installed within five years of the date of issuance of this permit shall be constructed in conformance with the location and design shown on the Engineered Plans. Construction of the system shall be supervised by a New York State design professional (licensed engineer or registered architect). Within 30 days of complete system installation and prior to its utilization, the design professional shall provide written certification to the Agency that the system was built in compliance with the approved plans.
 - No on-site wastewater treatment system shall be installed on the project site more than five years after the date of issuance of this permit except pursuant to written authorization from the Agency.
- 10. The project shall be undertaken in compliance with the stormwater control features depicted on the Engineered Plans and described in the Storm Water Control Report.
- 11. Prior to any ground disturbance on the project associated with the authorized development, silt fence shall be installed in the locations depicted on the Site Plan Map and maintained until all disturbed soils are stabilized with native, non-invasive vegetation.

- 12. When brought from off-site, all equipment, including but not limited to trucks, excavators, tractors, etc., and hand excavation tools such as shovels, rakes, and picks, to be used on the project site shall be clean and free of soil, mud, or other similar material. If washed on the project site, equipment shall be washed in one location to prevent the distribution of propagules among different wash sites.
- 13. Any new free-standing or building-mounted outdoor lights shall employ full cut-off fixtures that are fully shielded to direct light downward and not into the sky or toward Juniper Hill Lane or adjoining property.
- 14. All exterior building materials, including roof, siding and trim, of the dwelling shall be a dark shade of green, grey, or brown.
- 15. Outside of the limits of clearing shown on the Site Plan, no trees, shrubs or other woody-stemmed vegetation greater than 6 inches in diameter at breast height may be cut or otherwise removed on the project site without prior written Agency authorization, except for the removal of dead or diseased vegetation, rotten or damaged trees, or any other vegetation that presents a safety or health hazard.
- 16. There shall be no more than one principal building located on the project site at any time. The single family dwelling authorized herein constitutes a principal building.

CONCLUSIONS OF LAW

The Agency has considered all statutory and regulatory criteria for project approval set forth in the Adirondack Park Agency Act and 9 NYCRR Part 574. The Agency hereby finds that the subdivision/single family dwelling authorized as conditioned herein:

- a. will be consistent with the land use and development plan;
- b. will be compatible with the character description and purposes, policies, and objectives of the Low Intensity Use land use area;
- c. will be consistent with the overall intensity guidelines for the Low Intensity Use land use area:
- d. will comply with the shoreline restrictions of § 806 of the Adirondack Park Agency Act; and
- e. will not have an undue adverse impact upon the natural, scenic, aesthetic, ecological, wildlife, historic, recreational or open space resources of the Park or upon the ability of the public to provide supporting facilities and services made necessary by the project.

PERMIT issued this 17 day of Newmber, 2025.

ADIRONDACK PARK AGENCY

John M. Burth

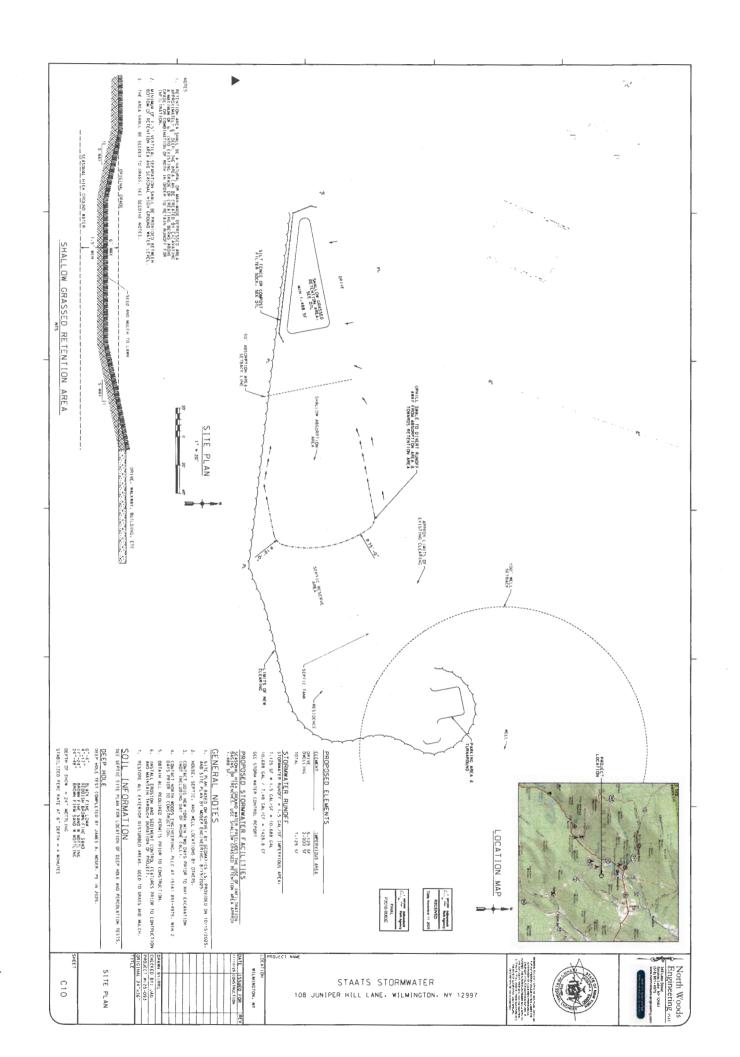
Deputy Director of Regulatory Programs

STATE OF NEW YORK COUNTY OF ESSEX

On the Thay of November in the year 2025, before me, the undersigned, a Notary Public in and for said State, personally appeared John M. Burth, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that they executed the same in their capacity, and that by their signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

STEPHANIE PETITH
Notary Public, State of New York
Reg. No. 01PE6279890
Qualified in Essex County
Gemmission Expires April 15, 20

Notary Public



CONSTRUCTION WASTE MANAGEMENT PLAN

STORAGE AND DISPOSAL OF CONSTRUCTION SITE WASTES:

I, DESIGNATE A WASTE COLLECTION AREA DASITE THAT ODES NOT RECEIVE A SUBSTANTIAL AMOUNT OF RUNDRI FROM UPLAND AREAS AND DOES NOT DRAIN DIRECTLY TO A MATERBOODS.

- . ENSURE THAT CONTAINERS HAVE LIDS SO THEY CAN BE COVERED BEFORE PERIODS OF RAIN. AND KEEP CONTAINERS 4 A COVERED AREA WHENEVER POSSIBLE.
- SCHEDULE WASTE COLLECTION TO PREVENT CONTAINERS FROM OVERFILLING
- CLEAN UP SHILIS HAMEDIATEN, FOLIOW PROEDIAGES DOILINED HA HE "CONSTRUCTION SPILL PREMENTION AND ANDEN ZHAM", FOR MALARONIS MARTHAINS, FOLIOW CLEANUR NOSTRUCTIONS DIM THE PACKAGE. USE AN ARSOBBENT TERTAL SUCH AS SAMDUST OR KITTY LITTER TO CONTAIN THE SPILL.
- S. COLLECT. REMOVE. AND DISPOSE OF ALL CONSTRUCTION SITE WASTES AT AUTHOPIZED DISPOSAL AREAS.

6. WASTEMATER FROM THE WASHOUT OF CONCRETE SHALL BE CONTAINED IN ACCORDANCE WITH STANDARD DETAIL

I. DISCHARGE FROM DEWATERING ACTIVITIES SHALL BE MANAGED BY APPROPRIATE CONTROL MEASURES

DISPOSAL OF HAZAROOUS WATERIALS:

CONSULT LOCAL MASTE MANAGEMENT AUTHORITIES ABOUT THE REQUIREMENTS FOR DISPOSING OF HAZARODUS MATERIALS.

- S. THE DRICHAL PRODUCT LABEL SHOULD WE'RE BE BEAUTED FROM THE CONTAINER, AS IT CONTAINS THEORIEST SAFETY INFORMATION, FOLLOW THE MANUFACTURER'S RECOMMENDED METHOD OF DISPOSAL, WHICH SHOULD BE PRINTED ON THE LABEL. 2. TO PREVENT LEAKS, EMPTY AND CLEAN ARY HAZARDOUS WASTE CONTAINERS BEFORE THEY ARE DISPOSED OF
- 4. IF EXCESS PRODUCTS NEED TO BE DISPOSED OF , THEY SHOULD NEVER BE WIXED DURING DISPOSAL UNLESS SPECIFICALLY RECOMMENDED BY THE WANUFACTURER.

USE OF PETROLEUM PRODUCTS:

USE OF PESTICIDES:

STORE PETROLEUM PRODUCTS AND FUEL FOR VEHICLES IN COVERED TILLS. SBAID HILM SWEEN IN PLACE TO CONTAIN

- 3. HANE EQUIPMENT AVAILABLE IN FUEL SIGNACE ANEAS AND IN VEHICLES TO CONTAIN AND CLEAN UP ANY SPILLS. THAI DOCUM: IMMEDIATELY CONTAIN AND CLEAN UP ANY SPILLS WITH ABSORBENT MATERIAL
- 1, FOLLOW ALL FEDERAL, STATE, AND LOCAL REDULATIONS THAT APPLY TO THE USE, HAVOLING, OR DISPOSAL OF PESTICIDES. DO NOT HANDLE THE MATERIALS ANY MORE THAN NECESSARY.
- 4. CONSTRUCT CURBS OR DIKES TO CONTAIN PESTICIDES IN CASE OF

STORE PESTICIDES IN A DP., COVERED AREA.

5. FOLLOW THE RECOMMENDED APPLICATION PATES AND METHODS.

6. HANE EDUIPMENT AND ABSORBENT MATERIALS AVAILABLE IN AREAS WHERE PESTICIDES ORDER TO CONTAIN AND CLEAN UP ANY SPILLS THAT OCCUP. ARE STORED AND USED

USE OF FERTILIZERS:

- 1. APPLY FERTILIZERS AT THE WINIMUM RATE AND TO THE MINIMUM AREA NEEDED.
- WORK THE FEPTILIZER DEEPLY INTO THE SOIL TO PEDUCE EXPOSURE OF NUTRIENTS TO STORMWATER RUNDER.
- APPLY FERTILIZER AT LOWER APPLICATION RATES WITH A HIGHER APPLICATION FREDUENCY.
- ENSURE THAT EROSION AND SEDIMENT COMIRDLS ARE IN PLACE TO PREVENT FERTILIZERS AND SEDIMENTS FROM BEING TRANSPORTED OFF-SITE.

1. THE USE OF DETERCENTS IS NOT ALLOWED ON THE CONSTRUCTION SITE

USE OF DETERGENTS:

 EDUIPMENT AND VEHICLE WASHING SHALL DRUY DECUR WITH CLEANWATER. THE DISCHARGE WATER QUALITY STANDARDS. E SHALL NOT VIOLATE

MATERIAL HANDLING PROCEDURES AND STORAGE REQUIREMENTS:

CONSTRUCTION SPILL PREVENTION AND CONTROL

PLAN

RECYCLE, RECLAIM, OR REUSE PROCESS MATERIALS, THEREBY REDUCING THE AMOUNT OF PROCESS MATERIALS
THAT ARE BROUGHT ON SITE.

- 2. INSTALL LEAK DETECTION DEVICES. OVERFLOW CONTROLS. AND DIVERSION BERMS WHEN APPROPRIATE.
- 3. DISCONNECT ANY DRAINS FROM AREAS THAT LEAD TO THE GRAINAGE OR STORMWATER SYSTEM.
- q. PERFORM PREVENTATIVE MAINTENANCE DN. TANKS, VALVES, PUMPS, PIPES AND OTHER EQUIPMENT. EQUIPMENT THAT HAS LEAKS SHALL BE IMMEDIATELY REPAIRED OR REMOVED FROM THE SITE.
- 5. USE RROPER MATERIAL TRANSFER PROCEDURES OR FILLING PROCEDURES FOR TANKS AND OTHER EDUIPMENT
- 6. SUBSTITUTE LESS OR NON-TOXIC MATERIALS FOR TOXIC MATERIALS

- PREVENT THE DISCHARGE OF POLLUTANTS FROM SPILLS AND LEAKS AND IMPLEMENT CHEMICAL SPILL AND LEAR PREVENTION AND PESPONSE PROCEDURES.
- 2. IN THE EVENT OF A SPILL, FOLLOW CONTAINMENT PROCEDURES OUTLINED IN THE "CONSTRUCTION WASTE MANAGEMENT PLAN."
- FOR HAZARDOUS MATERIALS, FOLIOW CLEANUP INSTRUCTIONS ON PACKAGE. USE AN ABSORBENT MATERIAL SUCH AS WOUST OR KITTY LITTER TO CONTAIN THE SPILL.
- 4. IN THE EMPH OF A SOLIC, WONTER PROJECT SUPERHIERDESHI, EMILNEER, AND LOCAL HICHMAN DEPARTMENT STATE, IN THE EMPHT OF A MAZAMODUS MAISHAN, SWILLA ASSOCIATET IN THE MYS DEPARTMENT OF ENVIRONMENTAL CONSERVATION, THE MYS POLICE, AND THE LOCAL FIRE BEPARTMENT.

WINTER STABILIZATION NOTES

- MINTER STABILIZATION SHALL BE REQUIRED FOR ALL CONSTRUCTION ACTIVITIES (WORLED MIN ORGANICAL CAMPO ISSURBANCE AND EXPOSURE BETWEEN NOVEMBER 15TH TO THE FOLLOWING APRIL 15T.
- EMLARCE AND STABILIZE ACCESS POINTS TO PROVIDE FOR SHOW MANAGEMENT AND STOKEPILING. SHOW MANAGEMENT ACTIVETIES MADE NOT DESTROY OR DEGRADE INSTALLED EROSID AND SEDIMENT CONTROL PRACTICES.
- A MINIMUM 25 FOOT BUFFER SHALL BE MAINTAINED FROM ALL PERIMETER COMPROES SUCH AS SILT FENCES. MARE SILT FENCE WITH TALL STAKES THAT ARE VISIBLE ABOVE THE SHOW PACK.
- EDGES OF DISTURBED AREAS THAT DRAIN TO A WATERBOOK WITH 100 FEET SHALL HAVE 2 ROWS OF SILT FENCE. 5 FEET APART. INSTALLED ON THE CONTOUR.

- SOIL SIDERPIES MAST BE PROTECTED BY THE USE OF ESTABLISHED WISE AND LED ESTABLISHED WISE MALLEN BOLLED STABLISH STABLISH THAT. AN OFFICE OFFICE OF THE THE THE BARRIED MAST BE INSTALLED AT LEAST 15 FEET FROM THE TIE THE STORCEPILE TO PREVENT SOIL MICRATION AND TO CAPTURE LODGE SOIL.
- IF STRAW MARCH ALDNE IS USED FOR TEMPORARY
 STRB ILIZATION: IT SALLE OF APPLIED AS PODUBLE THE STANDARD
 PARE OF 2 TONS OFFR ACRE, MAKING DIREATE STAND REALE A
 POPLIED AS TOOLOGIE THE MAKINGATURES STREEDIMENED PATE.
 APPLIED AS TOOLOGIE THE MAKINGATURES STREEDIMENED PATE.
- TEMPORARY WINTER SHUTDOWN NOTES
- CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ESC DURING WINTER SAUTODIN. THE SITE SHALL BE INSPECTED FREDIENTY TO ENSURE THAT THE EROS DOW AND SEDIMENT CONTROL PLAN IS PERFORMING ITS WINTER STABILIZATION FUNCTION.
- ALL BARE EXPOSED SOIL MUST BE STABILIZED BY ESTABLISMED YESTEATION. STRAW OR OTHER ACCEPTABLE MUCH. MATTING. ROC OR OTHER APPROVED MATERIAL SUCH AS ROLLED EROSION CONTROL PRODUCTS.
- SEEDING OF AREAS WITH MALCH COVER IS PREFERRED BUT SEEDING ALONE IS NOT ACCEPTABLE FOR PROPER STABILIZATION.

- CONTRACTOR SHALL PREPARE A SHOW MANAGEMENT PLAN WITH ADDOUGHT STORAGE FOR SHOW AND CONTROL OF MELT WATER-REQUIRING OF AGET WATER TO BE STORED IN A MANKER NOT AFFECTING ONGOING CONSTRUCTION ACTIVITIES.

- DRAINAGE STRUCTURES MUST BE FEPT DOEN AND FREE OF SNOW AND ICE DAMS. ALL DEERIS. ICE DAMS. OR DEBY IS FROM PROWING OPERATIONS. THAT RESTRICT THE FLOW OF RUNGEF AND MELTWATER. SHALL BE REMOVED.
- SEDIMENT BARRIERS MUST BE INSTALLED AT ALL APPROPRIATE PERIMETER AND SENSITIVE LOCATIONS. SILT FINCE AND CHIEF PRACTICES ROUTRING EARTH DISTURBANCE MAST BE INSTALLED BEFORE THE GROUND FREEZES.
- IN AREAS MAGRE SOLE DISTURBANCE ACTIVITY MAS TEMPORARILY OR REPUMANTINI CESSED. HE ARPICATION OF SOLE SHABILLATION WEAKSRESS SHALL BE INITIATED BY THE EARD OF SHABILLATION WEAKSRESS SHALL BE INITIATED BY THE EARD OF DAYS. ARDLED PROSECUL CONTINUE HAREET SHASS BE LIGED ON ALL SLOPES 3 MARCHES MASS BE LIGED ON ALL SLOPES 3 MASS LOVERTHAL OF WEATHER OF STEERER.

- TO ERSOME AMERICAN IN STATE OF THE STATE OF
- USE SIDME PATHS TO STABILIZE ACCESS PERIMETERS DE BULLDINGS DONSTRUCTION AND AREAS PARKE CONSTRUCTION VENICLE TRANSPORT IN SOUTH BUT WIDER AS SHALL BE A MINIMUM TO FEED IN SOUTH BUT WIDER AS RECESSART TO ACCOMMENDATE EQUIPMENT.

- TEMPORARY WINTER SMUTDOWN IS REQUIRED FOR SITES NOT ACHIEVING FINAL STABLETAKION PRIDE TO THE WINTER SEASON INDERECEDED INTO THAVE LAPTH DISTORTED FOR ACTIVITIES DINGOING DURING THE "WINTER SEASON".

- COMPLIANCE INSPECTIONS MIST BE PERFORMED AND REPORTS FILE PROPERLY IN ACCORDANCE WITH THE SWPPP FOR ALL SITES UNDER A WINTER SHUTDOWN.

ENLARGE AND STABILIZE ACCESS POINTS. 25 FOOT BUFFER FROM PERIMETER CONTROLS.

WINTER EROSION AND SEDIMENT CONTROL NOTES

Engineering HALL STATES OF THE LAW STATES

- 2 MONS OF SILT FEWER MHERE DISTURBED AREA IS WITHIN 100 FEET OF WATERBOOTES.
 KEEP DRAINAGE STRUCTURES OPEN AND FREE FROM SNOW.
 SEQUIMENT BARRIERS AROUND STOCKPILES AND SENSITIVE AREAS.
- PROTECT ALE STOCKPILES AND SLOPES GREATER THAN 311 WITH ROLLED EROSION CONTROL BLANKETS.
- MULCH ALL DTHER EXPOSED SOIL AT 4 TONS/ACRE (STRAW)
 DO NOT LEAVE AREAS UNPROTECTED MORE THAN 3 DAYS.
- MULCH STABILIZATION NOTES
- A SEDIMENT BARRIER MUST BE INSTALLED AT LEAST 15 FEET AWAY SLOPES TO PREVENT SOIL TRANSPORT. FROM STOCKPILES

4 | NSTALL JUTE MAITHMO MITH DPEN WEAVE EDP SLOPES GREATER HAAR 116. BUT LESS HAN 11-4 FOR SLOPES GREATER HAAN 114 INSTALL CURLEX | CL. BY AEC DR APPROVED EDUAL. UND. 3. IN MID-SUMMER. LATE FALL. OR WINTER: APPLY 100 LB PER 1000 SF. PLUS TACK FIER. IN SPRING OR EARLY FALL: APPLY 45 LB PER 1000 SF. PLUS TACK FIER. APPLY MULCHING MATERIAL. MULCH SHALL BE DAT OF WHEAT STRAW, FREE FROM WEEDS OF FOREIGN MATTER DETRIMENTAL TO PLANT LIFE. AND DRY. MULCH STABILIZATION SHALL BE COMPLETED WITHIN 19 DAYS OF FIRST DISTURBANCE AND IMMEDIATELY AFTER COMPLETED WITHIN 19 DAYS OF FIRST

SEEDING NOTES

1. PREPARE SUBSOIL TO ELIMINATE UNEVEN APEAS AND LOW SPOTS. MAINTAIN LINES, LEVELS, PROFILES AND CONTOURS, MAKE CHANCES IN GRADE GRADUAL. BLEND SLOPES INTO LEVEL AREAS.

3. SPECIAL TOPSOIL TO A MINIMUM DEPTH OF 4" DUES AREA TO BE SECRED.

4. TIPICAL SECO MIKES FOR LAWARDES IS 55-00 TREPLETER BUTGRASS, 205-503. THE TESTICE TO 5-25 FROM THE S. AFTER 1 DITOBER INCLUDE AN ADDITIONAL 125 M/AC DF WINTER RIE TO ABOVE SEED MIXES. REMOVE FOREIGN MATERIALS. WEEDS. AND UNDESTRABLE PLANTS AND THEIR ROOTS

10. FINAL SEEDING OPERATIONS TO COMMENCE WITHIN SEVEN DAYS OF FINAL CONSTRUCTION IN EACH AREA. AND BE COMPLETE WITHIN 14 DAYS. 9. WHEN HYDROSEEDING SLOPES OVER 3:1. USE HYDROSEEDER TO APPLY SEED. FERTILIZER, WOOD FIBER NULCH 145 LB PER 1000 SF 1. AND MULCH TACKIFIER 7. FOR SLOPES EARLIER THAN 1-5 INSTALL THE FULLUDHIC APCHOSED STABLIZATION MATERIAL PRESENCE TO 113 JULE MATTHOU OF CHEET METERS BY ACC TABLIZATION FOR THE FULLUDHIC APCHOSED TO A CC TABLIZATION ALS THE FULLUDHIC APCHOSED TO A CC TABLIZATION AND THE FULLUDHIC APCHOSED TO A CONTROL APCHOSED TO A CONTROL APC PEAPPLY SEED UNTIL GRASS IS COMPLETELY ESTABLISHED.

6. APPY MALICHING MATERIAL TO SEED AREA. MALICH SHALL BE DAT OR HHEAT STRAM. FREE RADH MEDSO DR FORE LOW MATERS DE PERPLECHAL TO PLANT LIFE. AND DRY. REFER TO MILICH STABILIZATION NOTES FOR APPLICATION RECUIREMENTS.

STABILIZATION MAINTENANCE NOTES

- 1. FERTILIZE IN EARLY WINTER WITH NITROGEN AT 40 L8/AC.
 2. FERTILIZE IN EARLY SPRING WITH 10-10-10 AT 150 L8/AC.
- KEEP MOWED HEIGHT TO 3" 4".

SAFETY FENCE NOTES

WILMINGTON. NY

. SEET FERGE 15 ALSO MOW AS DEAVED COSTRICTION FRACE, 22 FERGE MATERIAL, 28 CHARGE MEST FRECE MEDIA. 18 CHARGE MEST FRECE MEDIA. 18 CHARGE MEST FRECE MEST FRACE MEST







STAATS STORMWATER

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ESC NOTES

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