PRELIMINARY AND FINAL SITE PLAN

FOR

SIMPLY STORAGE BARNEGAT, LLC PROPOSED SELF-STORAGE EXPANSION

BLOCK 263, LOT 1.01; TAX MAP SHEET #111 - LATEST REV. DATED 12-31-2018 220 SOUTH MAIN STREET TOWNSHIP OF BARNEGAT

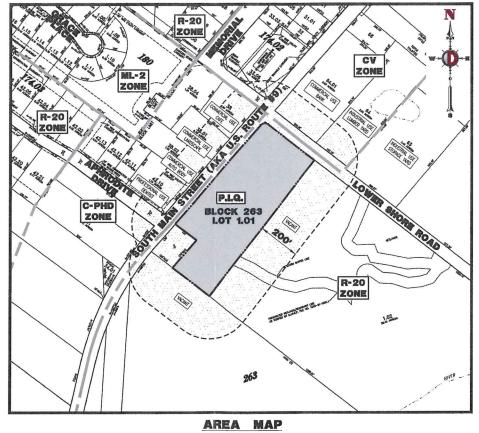
OCEAN COUNTY, NEW JERSEY

RECEIVED

JUL 15 2025

Barnegat Township Planning/Zoning

200' PR	OPER	TY OW	NERS LIST
PROPERTY OWNER	BLOCK	TOT	ALSO TO BE NOTIFIED:
MCCULLA, TIM & RACQUEL 203 SOUTH MAIN ST BARNEGAT, NJ 08005	174	41	COMCAST 830 ROUTE 37 WEST TONS RIVER ,NJ 08744
MCLAUGHLIN, SUSAN L 209 SOUTH MAIN ST BARNEGAT, NJ 08005	174	42	VERIZON 540 BROAD ST ROOM 305 NEWARK, NJ 07101
RIPTIDE PHYSICLA THERAPY 249—1 SOUTH MAIN ST BARNEGAT, NJ 08005	174.02	33.06/001	CONECTIV (FORMERLY ATLANTIC ELECTR REAL ESTATE DEPARTMENT 457 US HWY 9 WEST CREEK, NJ 08092
TERRA MANAGEMENT INC 249-2 SOUTH MAIN ST BARNEGAT, NJ 08005	174.02	33.06/002	NJ NATURAL GAS CO
RIPTIDE PHYSICLA THERAPY 249—3 SOUTH MAIN ST BARNEGAT, NJ 08005	174.02	33.06/C03	P.O. BOX 1464 WALL, NJ 07719
BARNEGAT SHORES LLC 249-4 SOUTH MAIN ST BARNEGAT, NJ 08005	174.02	33.06/004	BARNEGAT WATER & SEWER UTILITY 900 WEST BAY AVE BARNEGAT NJ 08005
AAA REAL ESTATE HOLDINGS I 249-5 SOUTH MAIN ST	II ITC	800 (1 (Marcha)	OCEAN COUTNY LITELTY AUTHORITY 501 HICKORY LANE P.O. BOX P BAYVILLE, NJ 08721
Barnegat, nj 08005 Perkins Deberg LLC 75m Lip 249-6 South Main St	174.02 PMAN	33.06/C05	CPU ENERGY (FORMERLY JCP&L CO) P.O. BOX 16001 REAL ESTATE DEPT READING PA 19640-0001
Barnegat, nj 08005 AAA Real Estate Holdings I 249-7 South Main St	174.02	33.06/006	TOWNSHIP OF OCEAN DPT OF UTILITES 50 RAILROAD AVE WARETOWN, NJ 08758
BARNEGAT, NJ 08005 PERKINS DEBERG LLC XXI LIP 249-8 SOUTH MAIN ST	174.02	33.06/007	nj turnpike authority (CS Parkway) P.O. BOX 5042 581 Main Street
BARNEGAT, NJ 08005	174.02	33.06/008	WOODBRIDGE, NJ 07095-5042
K & T WARETOWN INC 237 SOUTH MAIN ST BARNEGAT, NJ 08005	174.03	38	OCEAN COUNTY DOT P.O. BOX 2191 TONS RIVER, NJ 08754
JERSEY ROOTS LLC 229 SOUTH MAIN ST BARNEGAT, NJ 08005	174.03	38.01, 38.04	STATE OF NEW JERSEY DOT CN 600 TRENTON, NJ 08625
CENTRAL LINES INCORPORATEL 223 SOUTH MAIN ST BARNEGAT, NJ 08005	174.03	38.02	
CHRINICK, LLC 219 SOUTH MAIN ST BARNEGAT, NJ 08005	174.03	42.10	
PAUL TAYLOR REAL ESTATE LL 15 LOWER SHORE RO BARNEGAT, NJ 08005	C 258	63	
PAUL TAYLOR REAL ESTATE LL 13 LOWER SHORE RD BARNEGAT, NJ 08005	C 258	64	
FIRST UNION CRE %THOMSON 242 SOUTH MAIN ST BARNEGAT, NJ 08005	REUTERS 258	64.01	
BONBAR, LLC 20 LOWER SHORE RD BARNEGAT, NJ 08005	263	1.02	
DHEESEMAN, KEVIN & KATHLEI 208 SOUTH MAIN ST BARNEGAT, NJ 08005	EN 263	3	





DRAWING INDEX			
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1" = 200"

PLANNING BOARD APPROVAL

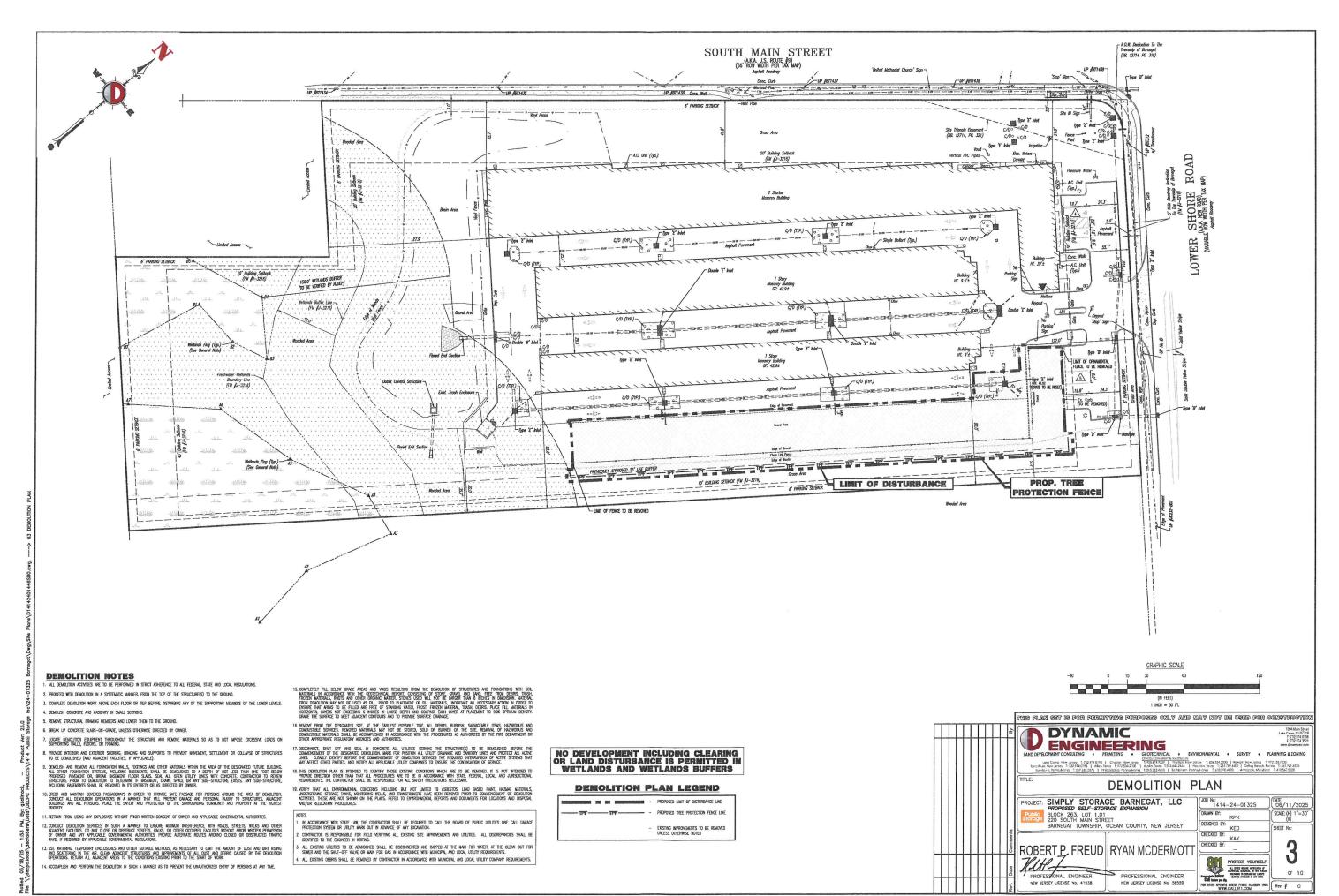
BONBAR, LLC 39 OLD LOWER SHORE RD

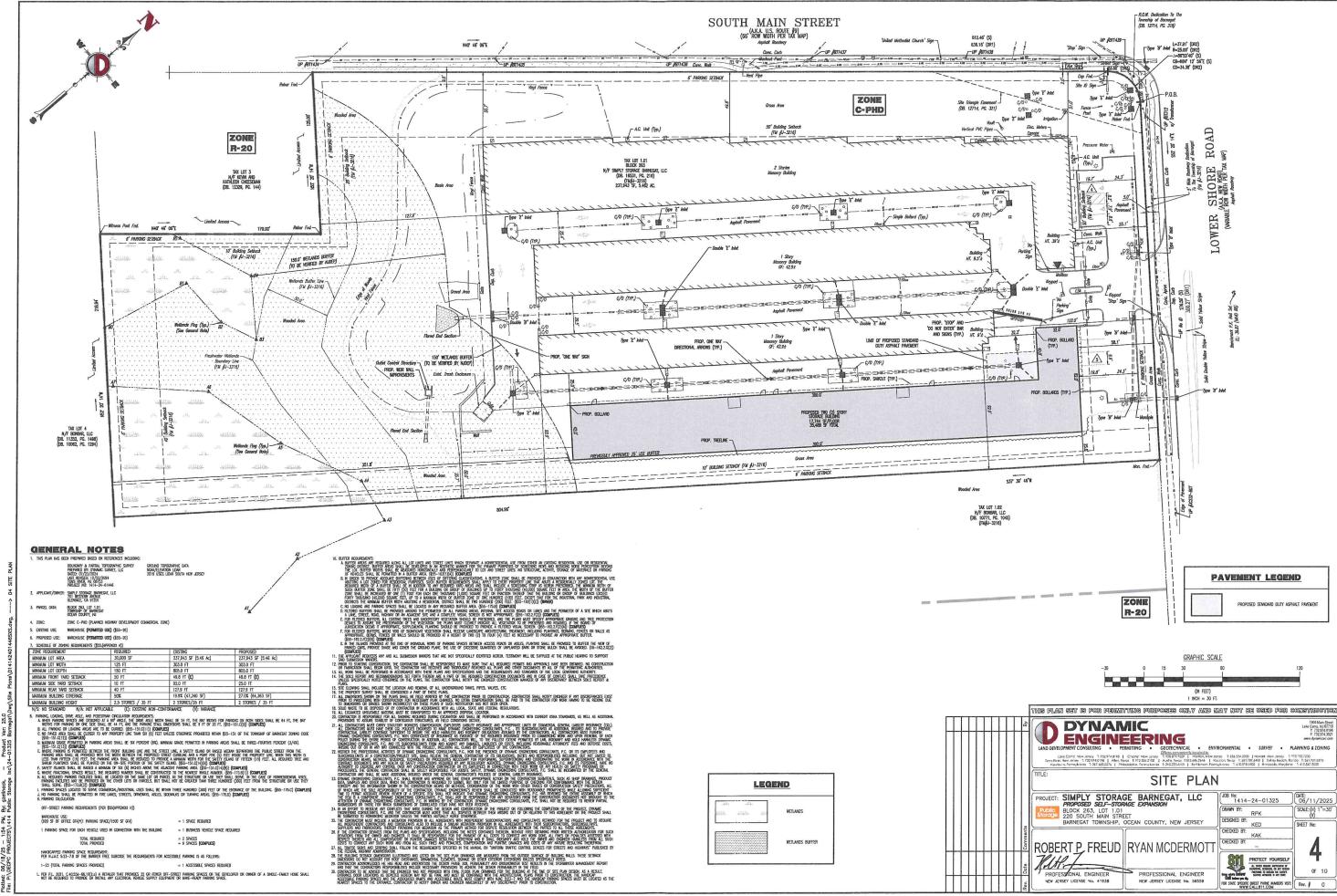
PREPARED BY DYNAMIC ENGINEERING CONSULTANTS, P.C. 1904 MAIN STREET

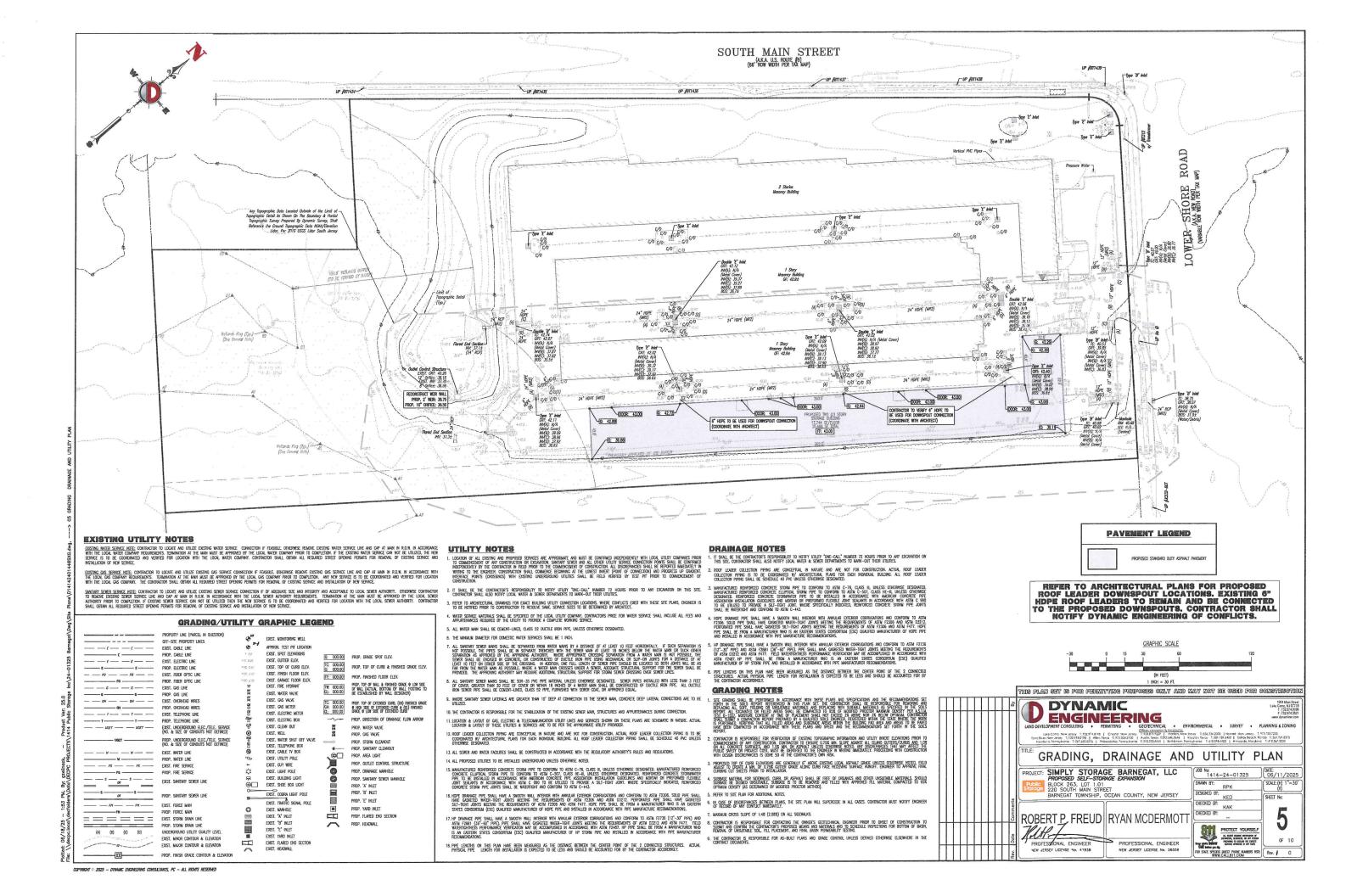
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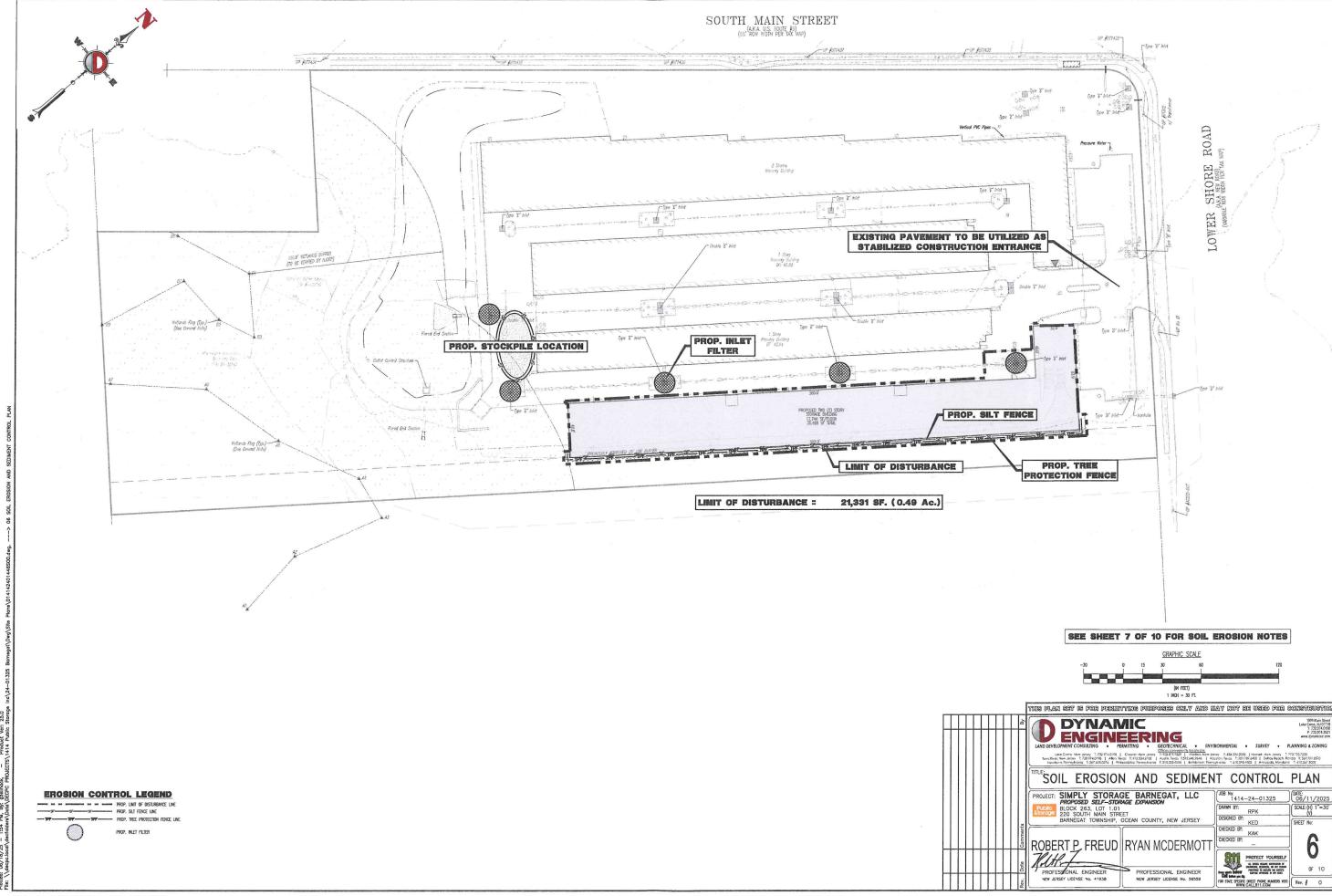
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		Office conveniently board in Office conveniently board in Office conveniently board in Discretization New Josep 1, 133,974,0198 Creater New Josep Ten Street New Jersey 1, 123,974,0198 Africa New Josep From Street New Jersey Audin New Josep Ten Street Ten Stree	urion Texas 1: 281.789.4400 Delray Beach Rorida 1: 561.921.8570 lyhenia 1: 410.558.4400 Annopole, Maryland 1: 410.567.5000
		COVER SHE	
	-	PROJECT: SIMPLY STORAGE BARNEGAT, LLC PROPOSED SELF-STORAGE EXPANSION BLOCK 263, LOT 1.01 220 SOUTH MAIN STREET 220 SOUTH MAIN STREET	OB No:
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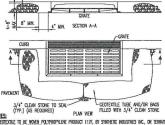
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SILT FENCE DETAIL

STANDARD FOR STABILIZATION WITH MULCH ONLY



NOTES:
PLAN VIET
1. GEOFFRIE TO BE WORD POLYPROPILENE PRODUCT 117F, BY SYNTHETIC INDUSTRIES INC., OR TERRATEX SC, BY
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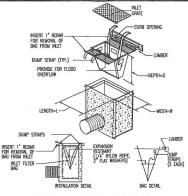
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INLET FILTER, TYPE 2 ACCEPTABLE FOR USE WITHIN NADOT RIGHT-OF-WAY

INLET FILTER COMBINED DETAIL

STANDARD FOR TEMPORARY VEGETATIVE

P. PROTECTIVE MATERIALS FORMALINE MANIENES. AN UNIFORM STRAW, AT 2.0 TO 2.5 TONS PER ACRE, IS SPEAD UNIFORMLY AT 90 TO 10 10 POUNDS PER 1,000 SQUARE FEET AND AND ROBER WITH A MAILOR MANDRAW TOOL, LUQUO MALCH BRODS, GEN NOTHING THE DOWN, OTHER SUTTABLE MADERLS MAY BE USED F APPROVED BY THE SQUARE CONTINUENCE OF THE GROUND APPROVED BY THE SQUARE CONTINUENCE OF THE GROUND CONTINUE

3. Mulch motions— should be cocompused inhediatly after placehon of hay or straw milch to minize loss by who or water his lay be done of the following methods in accordance with the state standards, deponding from the size of the find that the state standards, deponding from the size of the find that the state standards, deponding from the size of the find that the state standards, deponding from the size of the suicid returns.

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STANDARD FOR PERMANENT VEGETATIVE COVER FOR SOIL STABILIZATION

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MESSURES, SUBJERNIT MISSENS, AND MEMBERMYS.

2. SEEDED PREPARATION
A UNFORMLY PAY PROVIDE LIMITIONE AND FERTILIZER TO TOPSOIL WHICH MS BEEN SPREAD AND RINED, ACCORDING TO SOIL TEST RECOMMENDATIONS SIGN AS OFFERED BY RUIDERS CO-PERAINE ENTERIOR SOIL SWAFE MULLES ARE AMADELE FROM THE LOCA RUITERS COOPERAINE. ENTERIOR OFFERES, SHIPPA/MULES ARRIVES AND ACCOUNTY.

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A PERMANENT VEGETATIVE MIXTURES & PLANTING RATES

GENERAL LAWN AREAS (SCO MIX 13 FROM TABLE 4)
(1) HARD FESQUE AND/OR
CHEMOR FESQUE AND/OR
STRONG CREEPING RED FESQUE — 175 LBS/ACRE
SPERINAR REGRASS — 45 LBS/ACRE
(3) RETROCKY BLIEGRASS (BLEND) — 45 LBS/ACRE

BASIN AREAS (SCD MIX 9 FROM TABLE 4) 20 LBS/ACRE 0.45 LBS/1000 SQ.FT.
2 LBS/ACRE 0.05 LBS/1000 SQ.FT.
15 LBS/ACRE 0.35 LBS/1000 SQ.FT.
25 LBS/ACRE 0.60 LBS/1000 SQ.FT. redtop – Wild Rye (elynus) – Switchgrass –

B. CONVENTIONAL SEZENCE IS PERFORMED BY APPLYING SEED UNFORMLY BY HAND, CYCLONE (CENTRICAL) SEDER, DROP SEEDER, DRILL OR CULTIPACKER SEEDER, DROP SE

AND WALLS CONSENSATION OF SILE WILL BE MORNIED.

IN PROFESSIONS AS A BROUGHTS SERVING WEITHOU CHAPTY INVOLVING A TRUCK, OR TRAILER-MOUNTED TANK, WITH AN AGITATION SYSTEM AND PHORAQUE PURP FOR MORNOR SEED, WATER AND FERTILLERS AND SPRANGE THE MAX ONLY THE PROPRIED SEEDED, MULCH SHALL NOT KE RECORDED IN THE TANK WITH SEED, SOCKHITERED MULCH AND FEED REPORT OF THE MAY REPORT OF THE PROPRIED SEEDING WEITHOU BECAUSE SEED AND PERTILLERS ARE APPLIED TO THE SUPPLY. AND NOT MORNORATION BY THE SILE WITH POOR SEED OF SILE CONTINUES, THERE AS A REDUCED SEED GENOMATION AND GOWING AND NOT MORNORATION BY THE MAY POOR SEED OF SILE CONTINUES, THESE AS A REDUCED SEED GENOMATION AND GOWING.

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AND EARLER ESTABLISHMENT. THE EXISTENCE OF VEGETATION SUFFICIENT TO CONTROL SOIL EROSION SHALL BE DEEMED COMPLIANCE WITH THIS
NULCHANG REQUIRE/NOT.

A STRAW OR HAY UNGOTTED SHALL CHAN STRAW, MAY FREE OF SEEDS, PAPIES AT THE ONLY OF 1.5 TO 2 TONS FOR ACRE (TO TO 80 POWERS FIRST 1,000 SOURCE FEEDS, DOCKET THAN WHORE A CORNERS IS USED INSTEAD OF A MUDIO MULD-PROMORY (TROPFROM ONLESSY, ACADI, THE RIFE OF PEPLOCHOM IS 3 TONS FOR ACRE MULCH CHOPPER-BURDES MUST NOT ORBIO THE MULCH. MAY MAICH IS NOT RECOMMENDED FOR ESTRAILSHING THE TOP OF IL HORS DOE TO THE PROSECTION OF WIND SECUL.

APPLICATION, SPREAD MALCH UNIFORMLY BY HAND OR NECHANICALLY SO THAT APPROXIMATELY 85% OF THE SOI WILL BE COMERDE. FOR UNIFORM DISTRIBUTION OF HAND-SPREAD MALCH, DIVIDE AREA INTO APPROXIMATELY 1,00 FEET SECTIONS AND DISTRIBUTE 70 TO 90 POUNDS WITHIN EACH SECTION.

ANCHORING SHALL BE ACCOMPLISHED IMMEDIATELY AFTER PLACEMENT TO MINIMIZE LOSS BY MIND OR WATER. THIS MAY BE DONE BY ONE OF THE FOLLOWING MICHOUS IN ACCORDANCE WITH THE STATE STATIOPADS, DEPENDING UPON THE SIZE OF THE AREA STEEPINESS OF SLOPES, AND CCST.

8. NOUS-TIERS OF PRETA-TIERS MALCH — SHALL SE MACE FROM HOOD, PAUT FIBERS OF PRETA CONTINUES, OR GROWNIN OR GERMANDON HUMBRING METHODAS, DEED AT THE RATE OF 1.500 FONDS FIRST MATE (ON A SCOMMONDICED OF THE PRODUCT MANUFACTURER AND MATE (ON AS COMMONDICED OF THE PRODUCT MANUFACTURER AND MATE (ON THE MATE OF THE WITH SEED, LES & LIMITED TO TARTIES ANDES AND DARRIES OFFICIAL SEEDING PRODOCS IN SPRING AND TALKED.

EPILITIZE MAIN - COMPESSED ME ETRIBOD PAPE MAJOR MOD REE PRODUCT, MICH MY CONTAI CO-CAUSES, DUFFERS.

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COVER FOR SOIL STABILIZATION

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"-WANG SCHOOL ORGEST:

(7) MALTI (GERMAN OR HANGAWA) — 30 IDS / ACRE, PHATT BETWEEN MAY 15 MO AUGUST 15; AT A DEPTH OF 1.0 INCRES.

(7) MALTI (GERMAN OR HANGAWA) — 30 IDS / ACRE, PHATT BETWEEN MAY 15 MO AUGUST 15; AT A DEPTH OF 1.0 INCRES.

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HANGO COLOGO COLOG AFTER SEEDING, FRIMING THE SOIL WITH A CORRUCATED ROLLER WILL ASSURE GOOD SEED-TO-SOIL CONTACT, RESTORE CAPILLARITY, AND IMPROVE SEEDLING ENERGENCE THIS IS THE PREFERRED INCHOOL WHEN PERFORMED ON THE CONTOUR, SHEET EROSION WILL BE MINIMIZED AND WATER CONSTRUCTION OF THE WILL BE MANUFED.

MULCHING IS REQUIRED ON ALL SEEDING, MULCH MUL INSURE ACAINST EROSION BEFORE CRASS IS ESTABLISHED AND WILL PROMOTE FASTER AND EARLER ESTABLISHANT. THE DISSTENCE OF VECETATION SUFFICIENT TO CONTROL, SOIL EROSION SHALL BE DEEDED COMPLIANCE WITH THIS MULCHING EQUIREMENT.

N STRAN OF HAY. UNBOTTED SUALL CRAIN STRAN, HAY FREE OF SEEDS, APPLIED AT THE RATE OF 1-1/2 TO 2 TONS PER ACRE (70 TO 90 PRUNCIS FEW 1,000 SOURCE TEET), EXCEPT THAT WREEK A CRUMPER IS LISTED NOTEON OF A LUQUU MUCH-BROEK (FACAPPING OR ACHESING. AGENT), THE RATE OF A PULLUDIAN IS 3 TONS FOR ACCE, MUCHO ICOPPERFAGINGES MUST NOT GRAD THE MULCH. HAY MALON IS NOT RECOMMENDED FOR ESTRAGARDHIC ARE LIVE OF LAWS DUE TO THE PRESENCE OF WEED SEED.

APPLICATION, SPREAD MULCH UNIFORMLY BY HAND OR MECHANICALLY SO THAT APPROXIMATELY 95% OF THE SOIL SURFACE WILL BE COVERED. FOR UNFORM DISTRIBUTION OF HAND-SPREAD MULCH, DIMDE AREA INTO APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE FINE OF THE PROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE APPROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE PROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE 70 TO 90 DISTRIBUTE PROXIMATELY 1,000 SQUARE FEET SECTIONS AND DISTRIBUTE PROXIMATE P

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B. NOOL-PEER OR PAPER-FIBER MILLS. SHALL BE MOE FROM 1000, PLANT FEERS OR PAPER CONTAINS NO GROWTH OR CEMINATION HINDERING MATERIAS, LISTS AT THE RATE OF LIST POLICY FE ARES (OF A RECOMMENDED BY THE PROJECT MANAGEMENT) AND MAY LISTS AND AND ADMINISTRATION OF THE PAPER HAVE PLANT OF MEMBERS AND ADMINISTRATION OF LIGHTON THAT ASSESSED AND LISTS OF MEMBERS AND ADMINISTRATION OF THE MEMBERS AND ADMINISTRATION OF THE PAPER AND PLANT O

STANDARD FOR TOPSOILING

MATERIALS

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AFT-YOUNG MEDICAL PROPRIES OF TOPSOIL SHOULD BE SITUATED SO AS NOT TO OBSTRUCT NATURAL DRAINAGE OR CAUSE OFF—SITE EMMRCHMENTAL.

E. THE STOCKPILES OF TOPSOIL SHOULD BE SITUATED SO AS NOT TO OBSTRUCT NATURAL DRAINAGE OR CAUSE OFF—SITE EMMRCHMENTAL.

OMANGE.
STOCKPILES SHOULD BE VECETATED IN ACCORDANCE WITH THE STANDARDS PREVIOUSLY DESCRIBED HEREIN; SEE STANDARDS FOR PERMANDERT (PC. 4—1) OR TEMPORARY (PC.7—1) VECETATIVE COVER FOR SOIL STABILIZATION. WEEDS SHOULD NOT BE ALLOWED TO GROW ON STOCKIEVE OF

AGRICA AT THE ORSE OF THE OPTIMAL SEEDING PERIOD TO MINIMAZE THE DURATION AND MEAN THE CHARGING WAS INCLUDED TO SECURE OF THE OFFICE SECURITY OF THE OFFICE SECURITY OF THE USE OF THE SECURITY OF THE OFFICE OF THE OF

SOIL EROSION & SEDIMENT CONTROL NOTES:

I, LL SQ, ERBOON AND SEUDENT CONTROL PRICTES WILL BE HETALED IN ACCORDANCE WITH THE STATE STANDARS FOR SQL ERBOON AND SECURITY CONTROL. AND WILL BE HETALED IN PROPERTY STOLENCE AND MANTANED LITTLE TERMANET PROFESTION IS ESTREETED.

ANY DISTINIEND AND THAT WILL BE LETT DOVEST FOR MORE THAN THAT (A)D DIST AND NOT SERIECT TO CONSTRUCTION TRAFFIC SHAPE AND AND AND THE SERIECT TO CONSTRUCTION TRAFFIC SHAPE AND THE SERIES AND TH

STANDARD FOR PERMANENT STABILIZATION WITH SOD

METHODS AND MATERIALS

1. CALININGS SHOP REPERIESD. SHEE NATIFE OF PRIBBE 500, SHEDY "CERTIFIED 500," OR OTHER HIGH DULLIT CULTIMITED 500.

1. CALININGS SHOP REPERIESD. AND INCESSERIES COASES.

2. CALININGS SHOP REPERIESD. AND INCESSERIES COASES.

2. SOS SHAQUE BE VIOLED. SHEEP SHE

STE PREPARATION

A GROVE OF REIED AND FASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR LINING, FERTILIZING, AND SOIL PREPARATION, ALL COMMON SOULD BE DONE IN ACCORDANCE WITH STRANGED FOR LAND GROUNG, PAGE 4.11.

B. RIGHAL REZERD ENGOLDS CONTROL, PRACTICES, AND FACILITIES, SOCI AS INTERCEPTOR DITDES, DIREC AND TERRACES, ENGOIN STOPS, AND DE-SALING BORNS. SEE STANDARDS 42 THROUGH 5.14.

ON SITS WERE STAW WILCH AND TOOMER ARENT ARE NOT PRACTICE OF TOOMER PELLICIZED WILCH ON THE SEED BED IS EXTREMELY IMPORTANT FOR APPLYING THE RILL QZ TO Q.4 NOISES OF MARKE PERE PRESUME PELLICIZED WILCH ON THE SEED BED IS EXTREMELY IMPORTANT FOR APPLYING THE RILL QZ TO Q.4 NOISES OF MARKE PERE PERE PELLICIZED WILCH ON THE MILLS HE AMALABLE FROM THE LOAL CONFIDENCE OFFICE AS STANCE OFFICE FOR STANCE OFFICE

AUDITION, 300 FOUNDS 301-00 FEB ARC OF COMPRELOSS. INTRINCAT INFO EX USES IN 10.00 TO TESTINE PLANT TO TESTINE LIBERTON INFO EX USES IN 10.00 TO TESTINE LIBERTON INFO EX USES IN 10.00 TO TESTINE LIBERTON INFO EX USES INTO EX U

D. INSPECT SITE JUST BEFORE SEEDING. IF TRAFFE NG LETT HE SOL COMPACIES, THE JUST MUST BE RE-TILLED AND FINISH OF ARROW.

1. SOOT PASCEPULT

A SOO STREY STOULD BE LAD ON THE CONTION, INCRE UP AND DOWN THE SLOPE, STATING AT THE BOTTON OF THE SLOPE AND WORKING UP. ON STEEP SLOPES, THE LUST BE SOLD AND STATING THE SOO. DIMEN FERDORS OF HIGH THE PROPERTY DAME TO THE SOOT OF LAND THE SOO. DIMEN FERDORS OF HIGH THE PROPERTY DAME TO THE SOOT OF THE SOOT

N. DO-DECSSING F SUR RESECTIONS IS USED IN ACCION TO SUGGESTED FERTILIZER, THEN A FOLLOW-UP OF TOP DRESSING IS NOT MANDATORY, EXCEPT WISER CROSS NITROZEN GENERALY EXIST IN THE SOIL TO THE EXTENT THAT THAT FAILURE MAY DEVELOP. TOP-DRESS WITH 10-0-10 OR EQUIVALENT AT 400 POUNDS PER ACRE OR 7 POUNDS PER 1,000 SOUARE FEET EVERY 3 TO 5 WEEKS UNTIL THE GROSS NITROGEN DEFICIENCY IN THE TURE IS AMELIORATED.

1" - 2 1/2" CLEAN STONE

100

EXISTING GROUND

SEE CHART 1

935

PROVIDE APPROPRIATE TRANSITION BETWEEN STABILIZED CONSTRUCTION ENTRANCE AND PUBLIC R.O.W.

CONT.

STABILIZED CONSTRUCTION ENTRANCE

CONSTRUCT SILT FENCE OR HAYBALES

(AS NEEDED) AROUND PERINETER OF STOCKPILE (SEE DETAIL ON THIS SHEET)

TEMPORARY STOCKPILE DETAIL

PLAN YIEW



COOL SUSCINE

PERPINNUL THE GRASS TOOLBEY/ARE OR OTHER APPROVED SEEDS, PLANT BETHEEN MARCH 1 AND MAY 15 OR BETWEEN AUGUST 15

PERPINNUL THE GRASS TOOLBEY/ARE OR OTHER APPROVED SEEDS, PLANT BETHEEN MAY 15 AND AUGUST 15.

WARMS SESSEN:

MALCH - SALT HAVIN OR SHALL GRANN STRAW AT A NIEL OF 70 TO 90 LBS/1,000 SF TO BE APPLIED ACCORDING TO THE STATE STANDARDS

MALCH - SHALL BE SECURED BY APPROVED METHODS (E. PEG AND TIME) BULCH NETTING, OR EUROD MACCH BROSSEN.

MACH - SHALL BE SECURED BY APPROVED METHODS (E. PEG AND TIME) BULCH NETTING, OR EUROD MACCH BROSSEN.

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METHOD SHALL BE SECURED BY APPROVED METHODS (E. PEG AND TIME) BULCH NETTING, DE INSTITUTION BULCH BROSSEN.

METHOD SHALL BE SECURED BY APPROVED METHODS (E. PEG AND TIME) BULCH BROSSEN, SHALL BE NOTALLED WITHIN 15 DAYS OF PERLAMMENT.

METHOD SHALL BE SECURED BY APPROVED AND MATTHROND SHALL STORM WATER ROW-OFF IS DEPOSITED BY APPROVED BY BUTCH BUTCH BROSSEN.

METHOD SHALL BE SECURED BY BETTAINED WITH IN BULCH BUTCH BUTC

AS RECESSERY FOR PROTECTION UNTIL SEZENCE IS ESPREIGHED.

9. PERMANNET SIZELLEZIONS SECRETICIONISSE SEZENCE

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0. PERMANNET SIZELLEZIONS SECRETICIONISSE SEZENCE

1. SERVED SEZENCE

1. SERVED UNRICORALY DE HAND OR RECOMMOLYS DO HAN PROGRAMENTY 75% TO 95% OF SIZE SERVECE WILL BE COMPRED.

1. AU LICE SEZENCE

1. SEZENCE SEZENCE

1. SEZNE

1. SEZENCE

1. SEZNE

1.

SEQUENCE OF CONSTRUCTION: PHASE 1: INSTALL STONE ANTI-TRACKING PAD AND OTHER SOIL EROSION AND SEDIMENT CONTROL MEASURES INCLUDING DOWN SLOPE PERIMETER HAYBALES, SILT FENCING AND TREE

PHASE 3: CICAMETE AND INSTITL UNDERGOUND PHYSIC AND DRAWAGE STRUCTURES (**) MEET)

PHASE 3: CICAMETE AND ROUGH GRADE FOR NEW BUILDING SITE AND OTHER STRUCTURES REQUIRING DECAMATION. (2 NEEDS)

PHASE 3: CICAMETE AND INSTITL UNDERGOUND PHYSIC AND DRAWAGE STRUCTURES. (1 NEED)

PHUSE 5: DICKNIET AND INSTALL UNDERFORDING PHYDIA AND DRAWAGE STRUCTURES. (I WEEK)
PHUSE 6: DICKNIET OR BILLION FORDINGTON, (I WEEK)
PHUSE 6: COUNTER BULLION CONSTRUCTION. (I WEEK)
PHUSE 6: EXCHINET AND INSTALL OWNER INTRODUCENTS INCLUDING CURBING, UNDERFORDING
PHUSE 6: PROTECTION AND DRAWAGE STRUCTURES. (I WEEK)
PHUSE 7: PHUSE (I WEEK)
PHUSE 7: PHUSE (I WEEK)
PHUSE 8: RIGHAL PARING, CONSTRUCT, AND THAL VESTATION INCLUDING SEEDING AND
PHUSE 9: RIGHAL PARING, CONSTRUCT, AND THAL VESTATION INCLUDING SOWN SUPE
PHUSE 9: RIGHAL PARING, CONSTRUCT, AND THAL VESTATION INCLUDING SOWN SUPE
PHUSE 9: RIGHALO STAL PRISODA HOS SEEDING AND THE PROTECTION FERDING. (I WEEK)
PERMICTER HAYBLES, SLT FRINCING AND TIRE PROTECTION FERDING. (I WEEK)

DEPINITION — THE CONTROL OF DUST ON CONSTRUCTION SITES AND ROADS. PURPOSE — TO PREVENT BLOWING AND WOMENENT OF DUST FROM EXPOSED SOIL SURFACES, REDUCE ON—AND OFF— SITE DAMAGE AND HEALTH HAZARDS, AND IMPROVE TRAFFIC

ELEVATION

SHETY.

MUDICE: — THE FOLLOWING METHODS SHOULD BE CONSIDERED FOR CONTROLLING DUST:

MUDICES: — SEE SHANDONS FOR STREALIZATION WITH MULCHES DILY.

MUDICES: — SEE SHANDONS FOR STREALIZATION WITH MUCHES DILY.

SERVENITY OF SEEDING DUSTS — SEE SHANDONS FOR HEMPERS PERSONNEL FRANKENF VEICHARDE COMER, AND FERMANENT SHABLIZATION WITH SOO.

SERVENITY DUSTS — ON MINERAL SOLIS (NOT EFFECTIVE ON NOOK SOLIS), NEEP TRAFFIC OFF THESE AREAS.

STANDARD FOR DUST CONTROL

DBH x 1.5: CRITICAL ROOT RADIUS FOR OLDER, UNHEALTHY, OR SENSITIVE SPECIES. DBH x 1.0: CRITICAL ROOT RADIUS FOR YOUNGER, HEALTHY OR TOLERANT SPECIES.

BURICIPAL, COUNTY, STATE AND MUA DETAILS TO SUPERSEDE DYNAMIC ENGINEERING DETAILS WHERE APPLICABLE

- CRITICAL ROOT RADIUS (CRR)

- 4' WOOD & WIRE SNOW FENCE W/STEEL STAKES 6'-10" O.C.

TREE PROTECTION FENCE SHALL BE INSTALLED WITHIN THE LINIT OF THE PROTECTED ROOT ZONE

ZONE TO REMAIN UNDISTURBED

- 4' WOOD & WIRE SNOW FENCE

ESTINATE A TREE'S PROTECTED ROOT ZONE (PRZ) BY CALCULATING THE CRITICAL ROOT RADIUS (CRR)

1. MEASURE THE DRH (DAWGER OF TREE AT REPOST HEDGH, 4.5" ABONE CROWNS ON THE UPHILL SIDE OF TREE) IN INCHES.

2. MALTREY MEASURED DRH BY 1.5 OR 1.0. EXPRESS THE RESPULT IN FEED.

TREE PROTECTION DURING

SITE CONSTRUCTION DETAIL

--- TREE DRIP LINE

	WATER DILUTION	TYPE OF NOZZLE	APPLY GALLONS/ACRE
ANIONIC ASPHALT	7:1	COARSE SPRAY	1,200
EMULSION LATEX EMULSION RESIN IN WATER			
	12.5:1	FINE SPRAY	235
	4:1	FINE SPRAY	300

— TO ROUGHEN SURFACE AND BRING CLOOS TO THE SURFACE THIS IS A TEMPORARY EMERGENCY MEASURE MIGH SHOULD BE USED BETORE SOL BLOWING SHARTS.
BECOM PLOWING ON MINORWAD SIDE OF SITE. CHISE—THE PLOWS SPACED MOUT 12 MONES APART, AND SPRING — TOOTHED HARROWS ARE EXAMPLES OF EQUIPMENT
MICH SUM PRODUCE THE SUSRED ETERS.
BE SPRINAZED LVIII, IN ENJERACE IN MET.
- SOLID SHOWED FROST, SKINDI FINENCE, BURLEY FERIESS, CRAITE WALLS, BULES OF HAY, AND SIMLAR MATERIAL CAN BE USED TO CONTROL ARE CAPRENTS AND SOL

BLUMM.

CACINI CHORGE — SHALL BE IN THE FORM OF LOOSE, DRY GRANILES OR FLANES FINE ENCUCH TO FEED THROUGH COMMONLY USED SPREAGES AT A RAIT THAT WILL KEEP SERVICE MOST BUT NOT CAUSE POLLUTION OR PLANT DIMAGE. IF USED ON STEEPER SLOPES, THEN USE OTHER PRACTICES TO PREVENT WASHING INTO STRUKA OR ACCUMULATION AROUND PLANTS.

STORE — COMER SURVEY WITH CRUSHOD STORE OR COLVER GRANEL.

THIS PLAN SET IS FOR PERMITHING PURPOSES ONLY AND MAY NOT BE USED FOR CONSTRUCTION



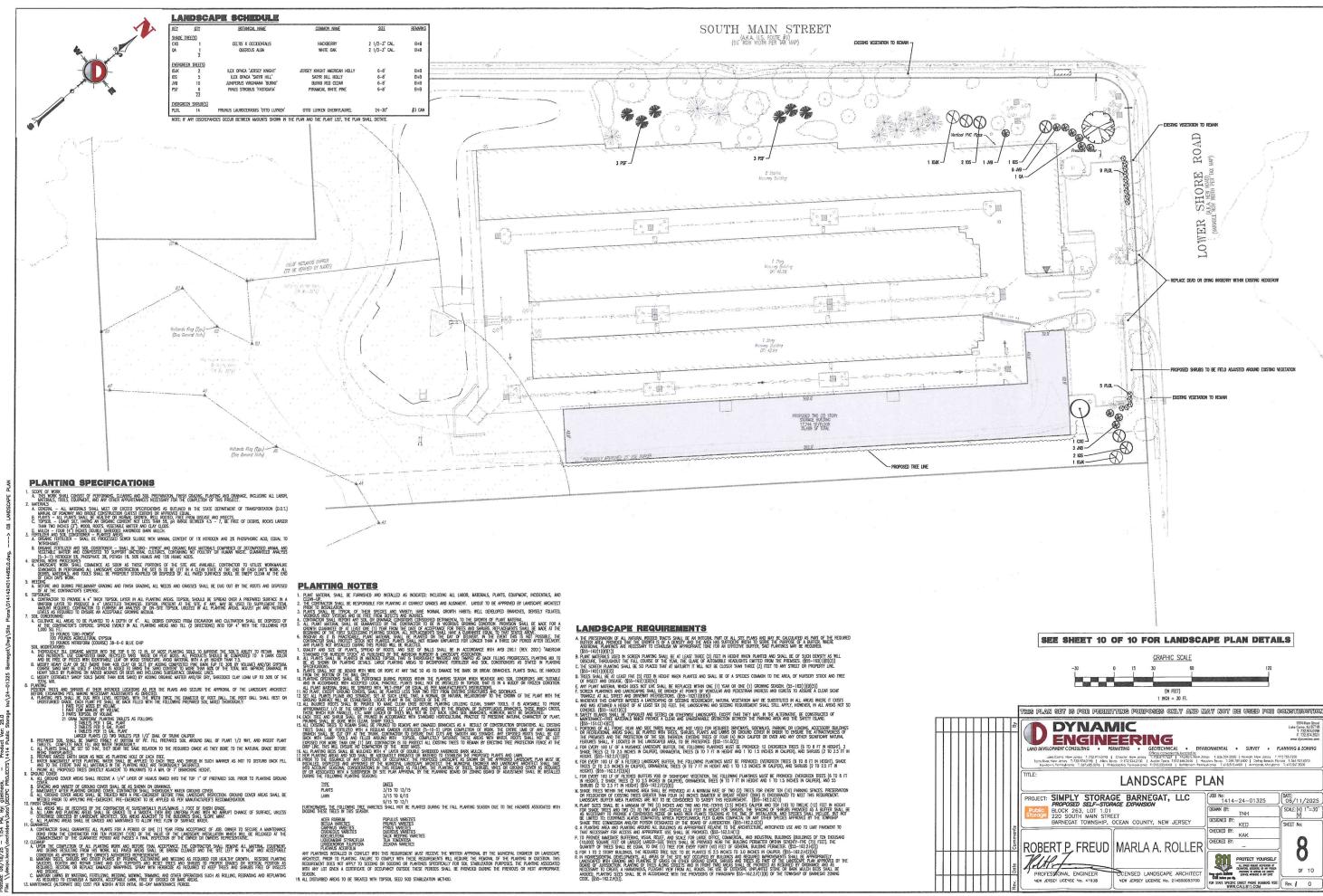
PROJECT: SIMPLY STORAGE BARNEGAT, LLC PROPOSED SELF-STORAGE EXPANSION 1414-24-01325

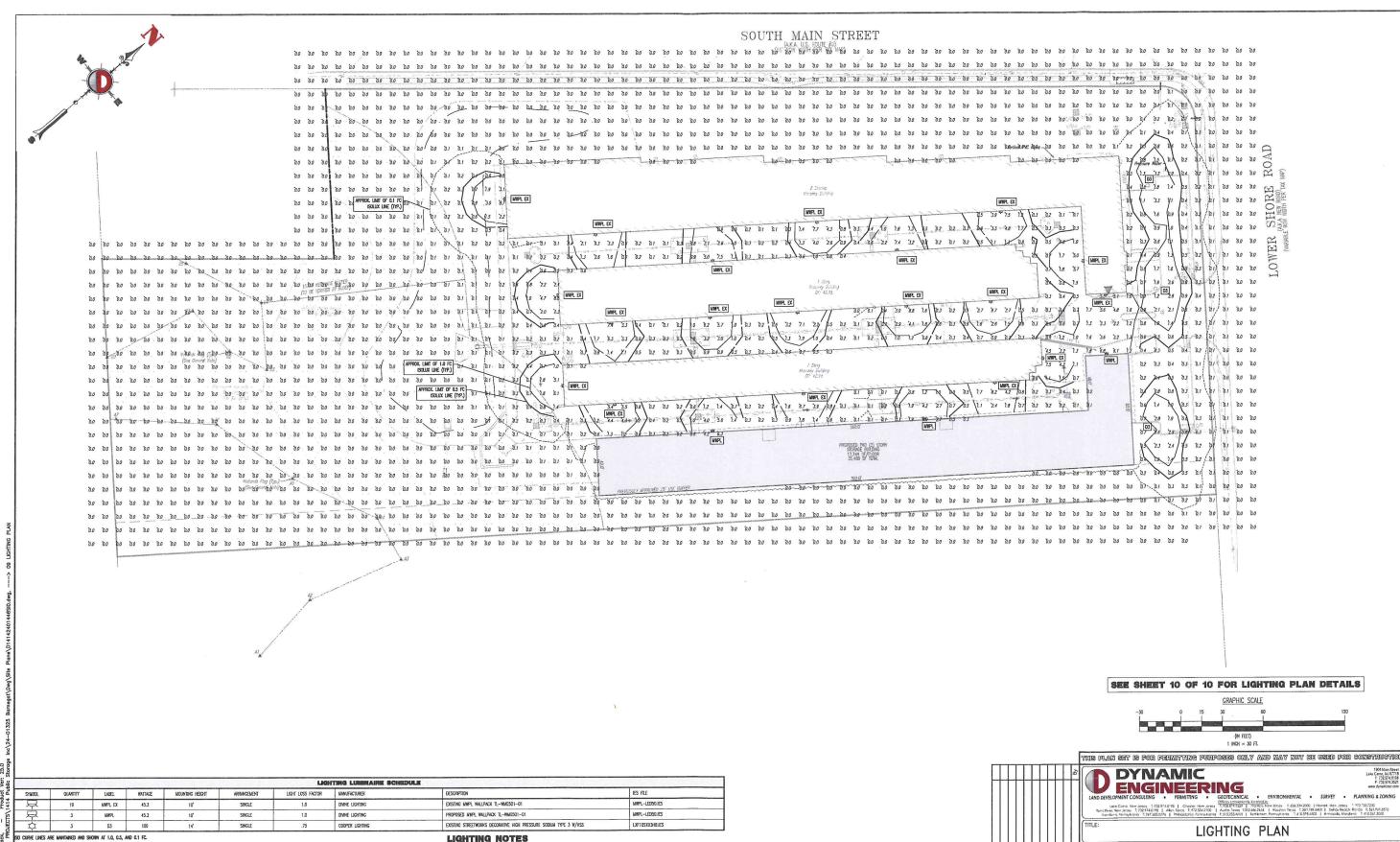
SCALE: (H) NOT TO (V) SCALE RPK CHECKED BY: DESIGNED BY: CHECKED BY: ROBERT P. FREUD RYAN MCDERMOT PROTECT YOURSELF

IL MOST MANE OF THE PROTECT OF TH PROFESSIONAL ENGINEE PROFESSIONAL ENGINEER

NEW JERSEY LICENSE No. 56559

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9	STATISTICAL AREA SUMMARY						
de la	LABEL	AVERAGE	NAXIMUM	MINIMUM	AVG./MIN.	MAX./MEN.	DESCRIPTION
6	DEVELOPED AREA	0.60	9.7	0.0	N/A	N/A	LIGHT LEVELS TAKEN WITHIN THE DEVELOPED AREA OF THE SITE

- 3 CONDUCTS SHALL BE INSTALLED A MINIMUM OF 2 FFFT REHIND CLIDERAL POSTS.
- 4. ALL WIRING METHODS AND EQUIPMENT CONSTRUCTION SHALL CONFORM TO THE CURRENT NATIONAL ELECTRICAL CODE.
- 5. REFER TO ARCHITECTURAL PLANS FOR SITE WIRING DIAGRAM.
- 6. THIS PLAN IS PREPARED SPECIFICALLY TO AWALYZE THE UDHTING LEVELS GENERATED BY THE PROPOSED ON-SITE LICHTING ONLY. EXISTING LIGHT FIXTURES BEYOND THE EXTENTS OF THIS DEVELOPMENT/PROPERTY ARE NOT MODELED IN THIS DESIGN, AND MAY ALTER ACTUAL LIGHT LEVELS AT THE PROPERTY LINES.

