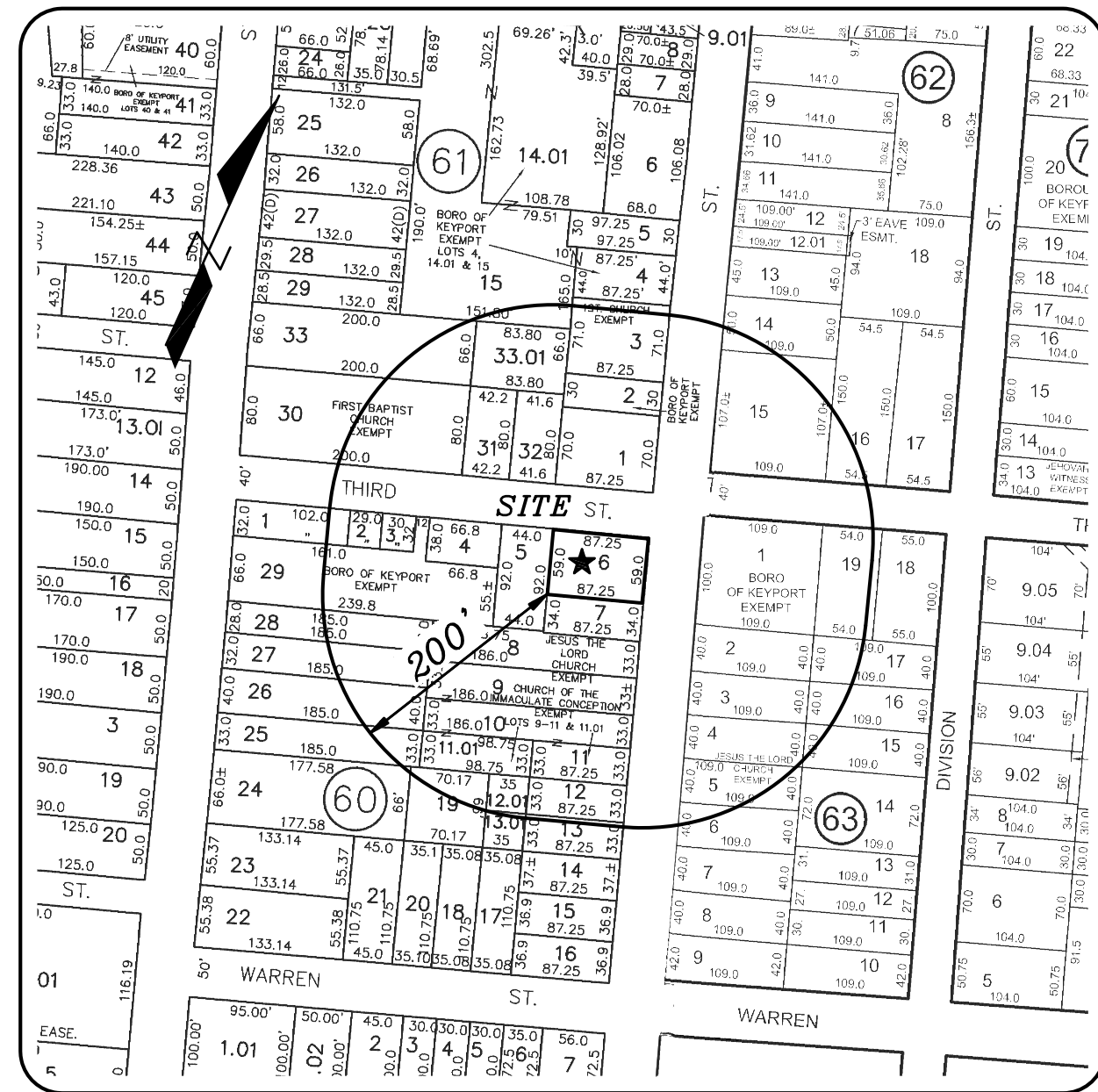


USE VARIANCE SITE PLAN 108 BROAD STREET BLOCK 60, LOT 6 BOROUGH OF KEYPORT MONMOUTH COUNTY, NEW JERSEY



TAX MAP SHEET NO'S. 8 & 9
SCALE: 1" = 150' ±

SIGNATURE BLOCKS

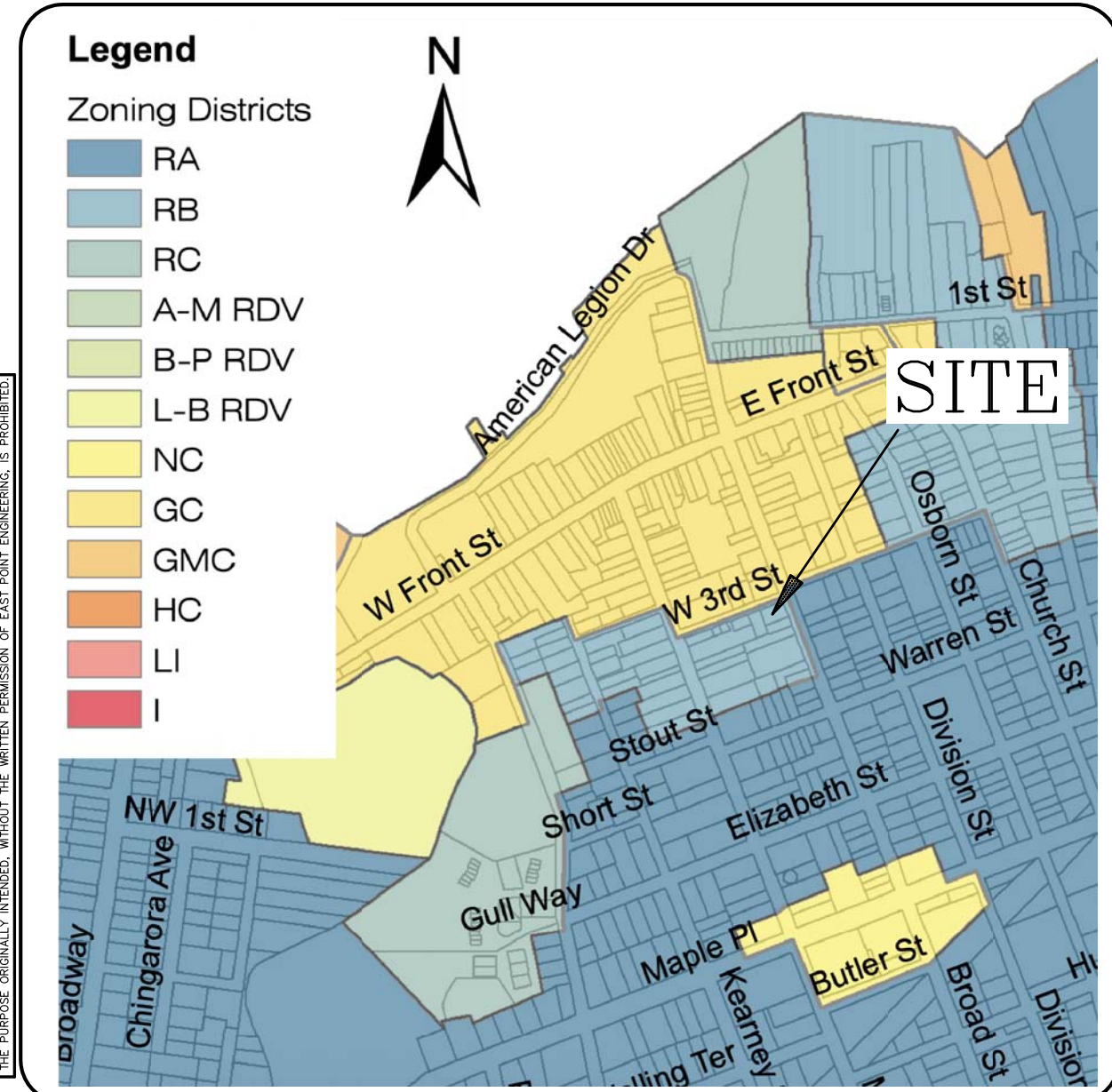
APPLICATION NO. _____ APPROVED
BY THE BOROUGH OF KEYPORT UNIFIED PLANNING BOARD
AS A USE VARIANCE SITE PLAN ON _____ DATE

BOARD CHAIRMAN _____

BOARD SECRETARY _____

ZONING MAP

SCALE: 1" = 600' ±



PROPERTY OWNERS WITHIN 200'

Block	Lot	Qual	Class	Location	Owner
60	1			317 MAIN	WALDEN, JOHN 1000 W. 10TH ST KEYPORT, NJ 07732
60	2			317 WEST THIRD ST.	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	3			317 WEST THIRD ST.	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	4			318 WEST THIRD ST.	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	5			318 WEST THIRD ST.	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	6			318 W. THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	7			314 BROAD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	8	150		116 BROAD ST	CHURCH OF BRISTOLVALE CONGREGATION 116 BROAD ST KEYPORT, NJ 07732
60	9, 10, 11 & 13 (S)	150		118 BROAD ST	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	12, 14, 15 & 13 (S)	4C		128 BROAD ST	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	18 & 19			317 WARREN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	20			315-28 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	25 & 26			315 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	27			315 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	28			315 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	29			315 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
60	30			315 MAIN	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
61	33 (S)			314 THIRD ST. REAR	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	14	4A		83 BROAD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	15	4A		89 BROAD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	16			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	17			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	18			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	19			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	20			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	21			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	22			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	23			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	24			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	25			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	26			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	27			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	28			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	29			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732
62	30			218 THIRD	KEYPORT POLICE & BARBERS A KEYPORT, NJ 07732

RB RESIDENTIAL DISTRICT B REQUIREMENTS (CH. 25-1-6)

LOT INFORMATION	REQUIRED	PROVIDED	VARIANCE REQ.
MINIMUM LOT AREA	7,500 S.F.	5,162.5 S.F.	YES
MINIMUM LOT WIDTH	75 FT	87.50 FT	NO
BUILDING SETBACKS			
FRONT YARD	20 FT	20.50 FT	NO
SIDE YARD (ONE/BOTH)	6.16 FT	6.50 FT / NA	NO
REAR YARD	20 FT	-	-
BUILDING COVERAGE			
MAXIMUM PERMITTED	30%	37.2% (1,920.2 S.F.)	YES
LOT COVERAGE			
MAXIMUM PERMITTED	60%	52.7% (2,719.0 S.F.)	NO
HEIGHT LIMITATIONS			
MAX. BLDG. HEIGHT	30 FT	33.77 FT	YES
PARKING IN FRONT YARD	2.5 STORIES	3 STORIES	YES
MAX. PERMITTED COVERAGE	30%	38.7% (676.5 S.F.)	YES

NOTE: SCHEDULE ABOVE IS FOR TWO-FAMILY REQUIREMENTS IN THE RB ZONE. THE PROPOSED USE IS A FOUR-FAMILY DWELLING WHICH IS NOT PERMITTED IN THE ZONE.

OFF-STREET PARKING REQUIREMENTS (N.J.A.C. 5:21 - TABLE 4.4)

MINIMUM REQUIRED:	2 BEDROOM UNIT, 2.0 SPACES PER UNIT 4 UNITS PROPOSED TOTAL REQUIRED PARKING: 8 SPACES
TOTAL PROPOSED:	8 SPACES (4 GARAGE SPACES, 4 DRIVEWAY SPACES)

INDEX OF SHEETS

SHEET NO.	DESCRIPTION	DATE	LAST REVISED
1	COVER SHEET	11-12-20	-
2	EXISTING CONDITIONS PLAN	11-12-20	-
3	SITE IMPROVEMENT PLAN	11-12-20	-
4	LANDSCAPING PLAN	11-12-20	-
5	SOIL EROSION & SEDIMENT CONTROL PLAN	11-12-20	-
6	SOIL EROSION & SEDIMENT CONTROL PLAN NOTES & DETAILS	11-12-20	-

APPLICANT:
ARJKA PROPERTY INC
8 STRAWBERRY LANE
MONROE TOWNSHIP, NJ 08831
TEL: (732) 425-1475



KEY MAP
SCALE: 1" = 125' ±

GENERAL NOTES

- SITE IS KNOWN AS BLOCK 60, LOT 6 AS DEPICTED ON SHEET 8 OF THE BOROUGH OF KEYPORT TAX MAPS. TOTAL LOT AREA IS 5,162.5 S.F. (0.119 ACRES).
- OWNER/APPLICANT: ARJKA PROPERTY INC, 8 STRAWBERRY LANE, MONROE TOWNSHIP, NJ 08831, TEL: (732) 425-1475
- OUTBOUND & TOPOGRAPHIC SURVEY INFORMATION OBTAINED FROM A PLAN ENTITLED, "NO. 108 BROAD STREET, LOCATION LAND SURVEY OF LOT 6, BLOCK 60 ON THE OFFICIAL TAX MAP OF THE BOROUGH OF KEYPORT, MONMOUTH COUNTY, NEW JERSEY", PREPARED BY THOMAS CRAIG FINNEGAN, PLS, DATED JUNE 27, 2019.
- HORIZONTAL DATUM BASED ON DEED NORTH. VERTICAL DATUM BASED ON NAVD '88 DATUM.
- THE PURPOSE OF THIS PLAN IS TO PROPOSE A FOUR (4) FAMILY DWELLING.
- THE SITE IS NOT LOCATED WITHIN A F.E.M.A. FLOOD HAZARD AREA AS DEPICTED ON COMMUNITY PANEL NO. 34025C0037F, EFFECTIVE DATE SEPTEMBER 25, 2009.
- THE PROPERTY IS LOCATED WITHIN THE RB "RESIDENTIAL DISTRICT B" ZONE.
- DO NOT SCALE DRAWINGS WITH RESPECT TO THE LOCATION OF SURROUNDING EXISTING FEATURES. ADJACENT AND SURROUNDING PHYSICAL CONDITIONS, BUILDINGS, STRUCTURES, ETC., ARE SCHEMATIC ONLY EXCEPT WHERE DIMENSIONS ARE SHOWN THERETO.
- THIS SET OF PLANS HAS BEEN PREPARED FOR THE APPLICANT NAMED HEREON FOR THE PURPOSE OF MUNICIPAL AND REGULATORY AGENCY REVIEW AND APPROVAL. THIS SET OF PLANS SHALL NOT BE UTILIZED AS CONSTRUCTION PLANS UNTIL ALL REQUIRED APPROVALS HAVE BEEN OBTAINED.
- THE SITE IS PRESENTLY SERVED BY PUBLIC WATER & SEWER. NEW BUILDING TO HAVE PUBLIC WATER & SEWER CONNECTIONS.
- CONSTRUCTION OF SITE IMPROVEMENTS AND BUILDINGS SHALL BE IN COMPLIANCE WITH THE APPLICABLE BUILDING CODES, FEDERAL AND STATE BARRIER FREE AND A.D.A. REQUIREMENTS, TOWNSHIP DESIGN STANDARDS, AND NOISE CODE.
- THE CONTRACTOR SHALL NOTIFY THE UNDERSIGNED PROFESSIONAL IMMEDIATELY IF SITE CONDITIONS OR TOPOGRAPHY DIFFER MATERIALLY FROM THOSE PRESENTED HEREON. THE UNDERSIGNED PROFESSIONAL SHALL BE GRANTED ACCESS TO REVIEW SAID CONDITION, AND/OR RENDER THE DESIGN SHOWN HEREON TO THE APPROPRIATE MUNICIPAL, COUNTY OR STATE OFFICIAL'S AND/OR UNDERSIGNED PROFESSIONAL SATISFACTION.
- STRUCTURAL / GEOTECHNICAL ENGINEER TO PROVIDE PLANS AND CALCULATIONS FOR ALL STRUCTURES AND FOUNDATIONS AS SHOWN ON THIS PLAN. THIS PLAN DOES NOT INCLUDE BUILDING CALCULATIONS EITHER STRUCTURAL OR GEOTECHNICAL AND THE UNDERSIGNED ASSUMES NO RESPONSIBILITY FOR SAME.
- THE OWNER IS RESPONSIBLE FOR SITE SAFETY. THE OWNER, OR HIS REPRESENTATIVE, IS TO DESIGNATE AN INDIVIDUAL RESPONSIBLE FOR CONSTRUCTION SITE SAFETY DURING THE COURSE OF SITE IMPROVEMENTS PURSUANT TO N.J.A.C. 5:23-2.21(E) OF THE N.J. UNIFORM CONSTRUCTION CODE AND CFR 1926.32(F) (OSHA COMPETENT PERSON).
- UPON ISSUANCE OF CONSTRUCTION DOCUMENTS, IT IS EXPLICITLY UNDERSTOOD THAT THE ENGINEER IS NOT RESPONSIBLE FOR THE PROSECUTION OF THE WORK, THE MEANS AND METHODS OF CONSTRUCTION, PROTECTION OF ADJACENT STRUCTURES OR PROPERTY, AND IS NOT TO BE HELD RESPONSIBLE FOR ANY DAMAGE WHATSOEVER TO ANY PROPERTY, INCLUDING OFFSITE LANDS, ASSOCIATED WITH CONSTRUCTION OF THE PROJECT.
- THESE PLANS DEPICT VARIOUS IMPROVEMENTS TO BE LOCATED ON THE PROPERTY IN QUESTION. IT IS THE DEVELOPER'S RESPONSIBILITY TO ENSURE THAT SAID IMPROVEMENTS ARE STAKED OUT IN THE CORRECT LOCATIONS, BOTH HORIZONTALLY AND VERTICALLY, BY RETAINING A NEW JERSEY LICENSED LAND SURVEYOR. THE ENGINEER SHALL NOT BEAR ANY RESPONSIBILITY OR LIABILITY FOR THE CONSTRUCTION OF ANY PROPOSED IMPROVEMENTS, SPECIFICALLY IF BUILT IN LOCATIONS OTHER THAN THOSE DEPICTED, OR AT ELEVATIONS THAT DIFFER FROM THE PLAN.

NO.	DATE	DESCRIPTION

**USE VARIANCE SITE PLAN
108 BROAD STREET
COVER SHEET**

BLOCK 60, LOT 6
TAX MAP SHEET NO. 8

BOROUGH OF KEYPORT MONMOUTH COUNTY, NEW JERSEY

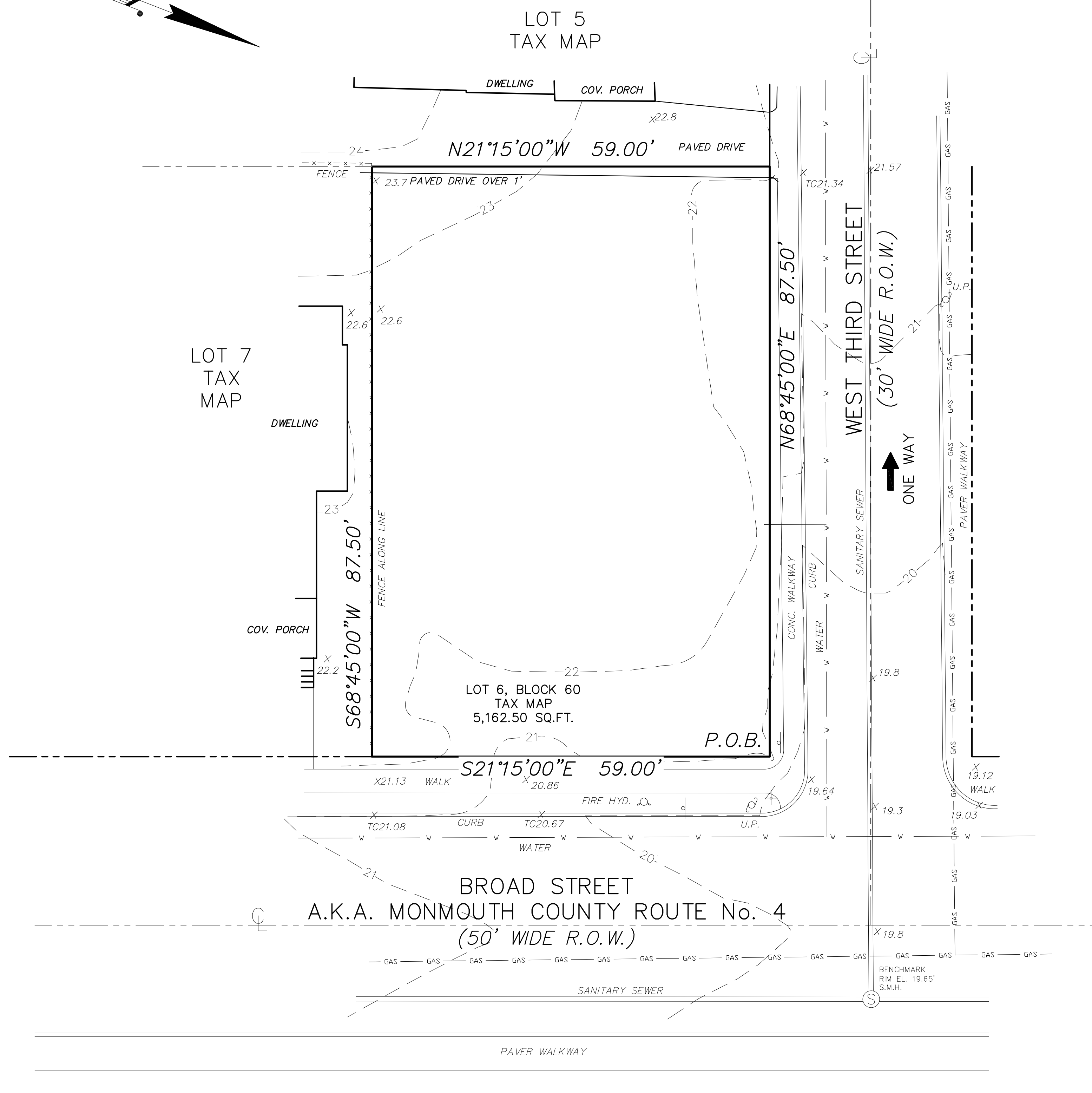
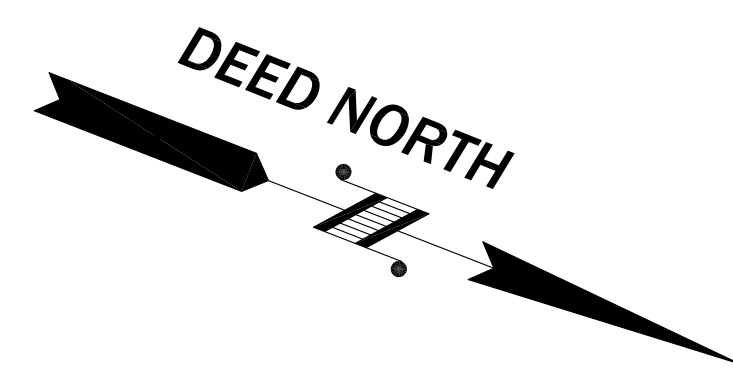
**EAST POINT
ENGINEERING, LLC**

11 South Main Street
Marlboro, NJ 07746
Tel: 732.577.0180

NEW JERSEY CERTIFICATE OF AUTHORIZATION NO. 240A28169800

DATE: 11-12-20	PROJECT NUMBER: 20-1-19-2
SCALE: N/A	CHECKED BY: BNP
DATE: 11-12-20	SHEET NO. 1 OF 6

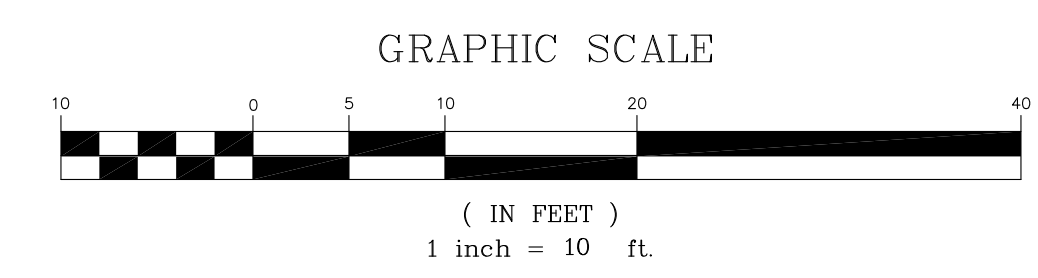
MARD S. LEBER
N.J. PROFESSIONAL ENGINEER, LICENSE NO. 24904452400
N.J. PROFESSIONAL PLANNER, LICENSE NO. 33100599000



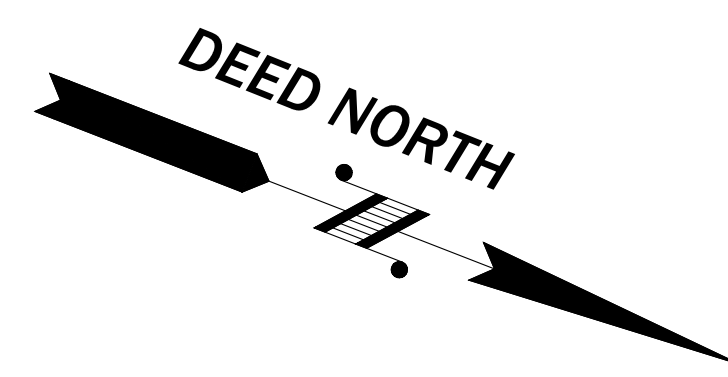
SURVEY NOTE:

EXISTING CONDITIONS DEPICTED HEREON WERE OBTAINED FROM A PLAN ENTITLED:
 "No. 108 BROAD STREET, LOCATION LAND SURVEY OF LOT 6, BLOCK 60 ON THE OFFICIAL TAX MAP OF THE BOROUGH OF KEYPORT, MONMOUTH COUNTY, NEW JERSEY", PREPARED BY THOMAS CRAIG FINNEGAN, PLS, DATED JUNE 27, 2019.

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 THE ENGINEERING, SURVEYING, AND ARCHITECTURAL SERVICES PROVIDED BY EAST POINT ENGINEERING, LLC ARE LIMITED TO THE PROJECT AND SITE SPECIFICALLY IDENTIFIED IN THIS PLAN.

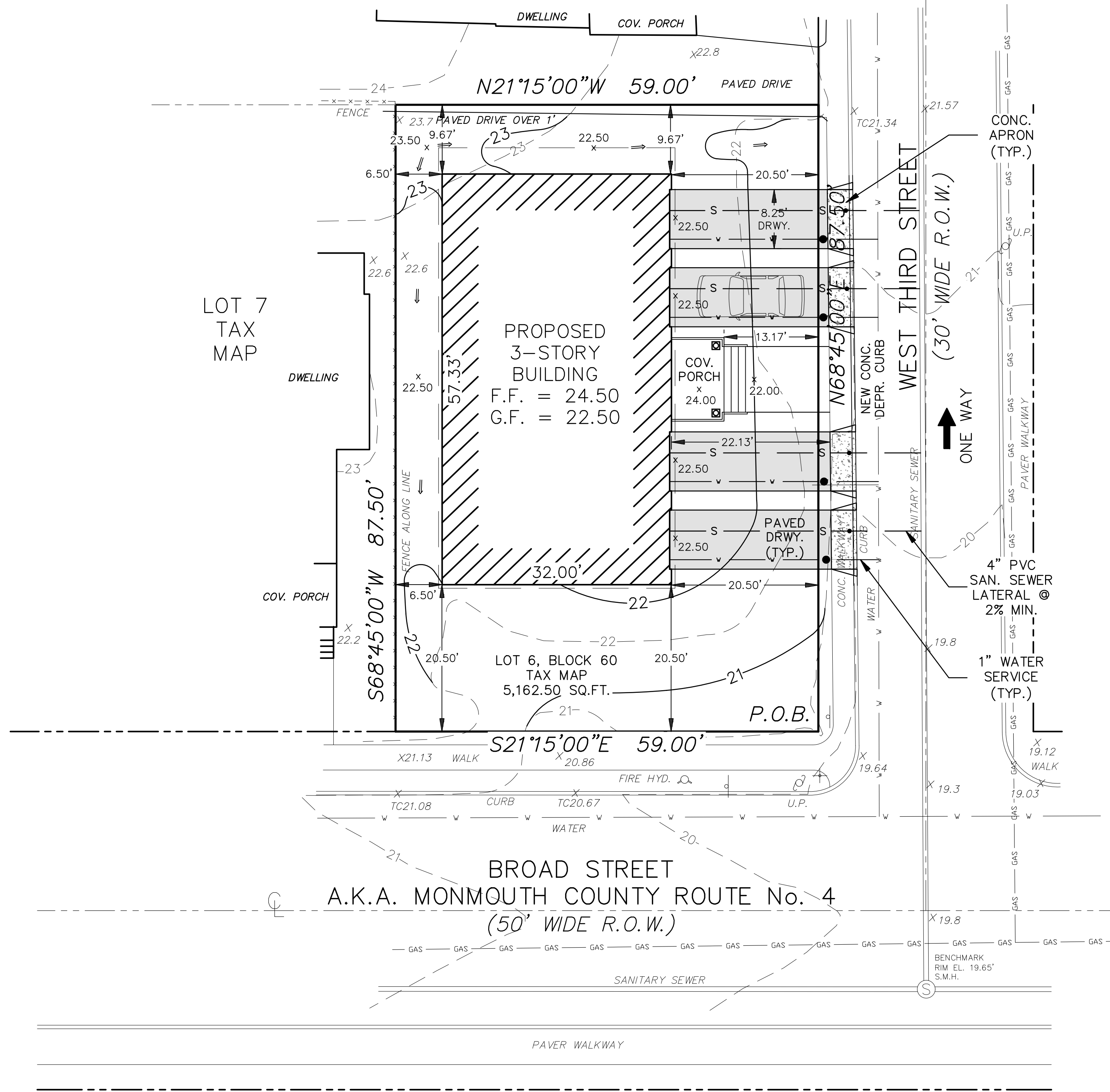


NO.	DATE	DESCRIPTION
		USE VARIANCE SITE PLAN 108 BROAD STREET EXISTING CONDITIONS PLAN BLOCK 60, LOT 6 TAX MAP SHEET NO. 8 BOROUGH OF KEYPORT MONMOUTH COUNTY, NEW JERSEY
		EAST POINT ENGINEERING, LLC <small>NEW JERSEY CERTIFICATE OF AUTHORIZATION NO. 240A28169800</small> 11 South Main Street Marlboro, NJ 07746 Tel: 732.577.0180
		DATE: 11-12-20 SCALE: 1" = 10' PROJECT NUMBER: 20-197 CHECKED BY: BNP SHEET NO. 2 OF 6
MARC S. LEBER <small>P.E. PROFESSIONAL ENGINEER, LICENSE NO. 240E04452400 N.J. PROFESSIONAL PLANNER, LICENSE NO. 331005989800</small>		DATE: 11-12-20

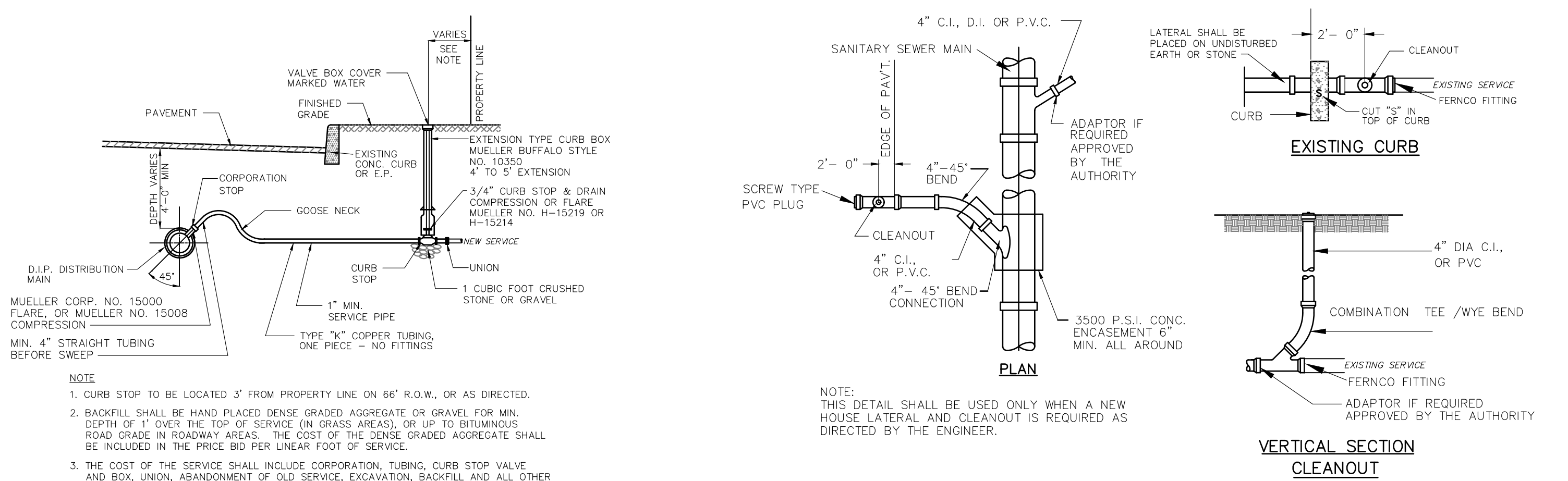
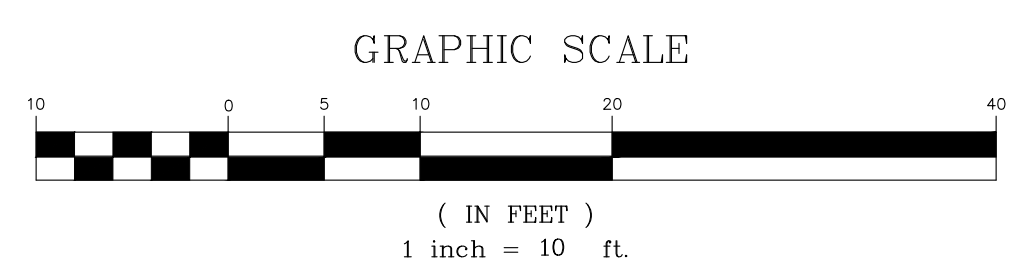


LOT 5
TAX MAP

LOT 7
TAX MAP

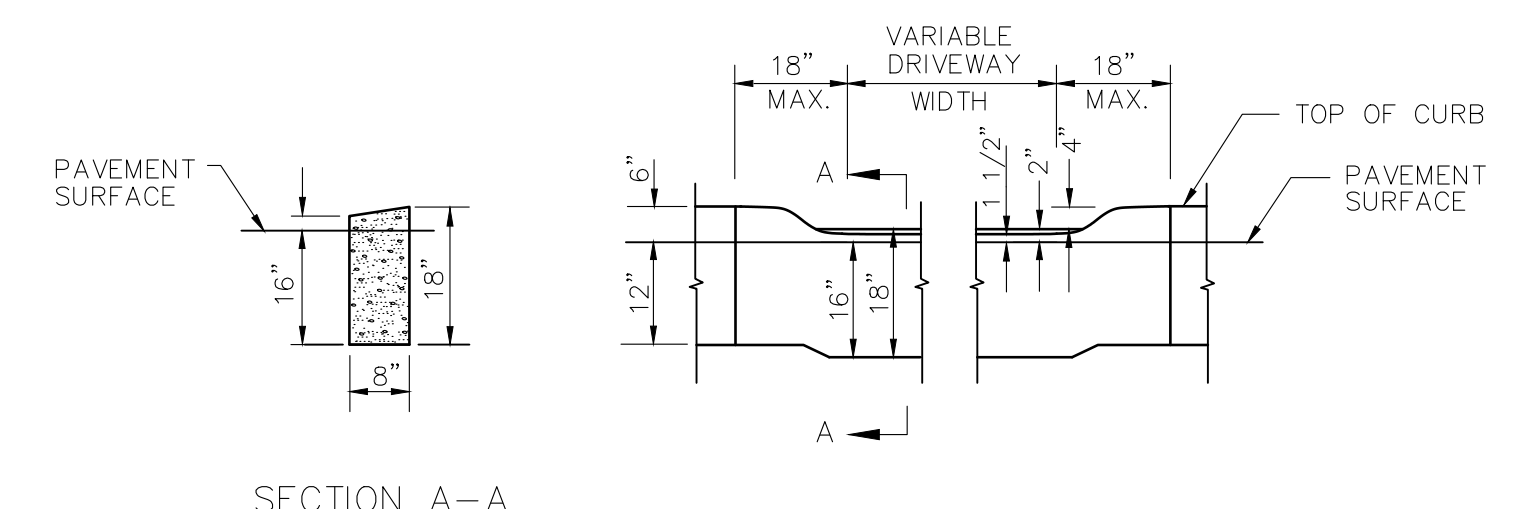


BROAD STREET
A.K.A. MONMOUTH COUNTY ROUTE No. 4
(50' WIDE R.O.W.)

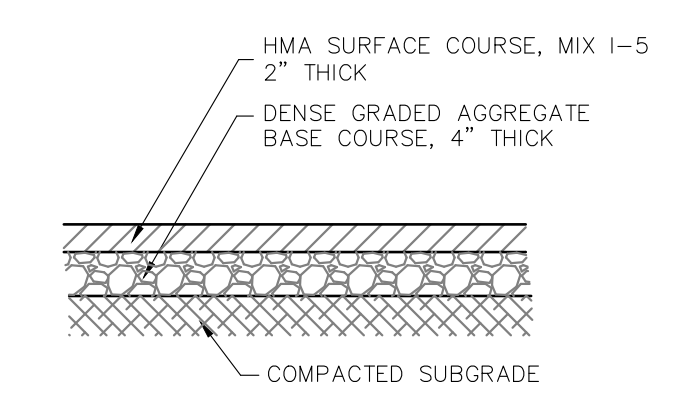


HOUSE SERVICE CONNECTION
N.T.S.

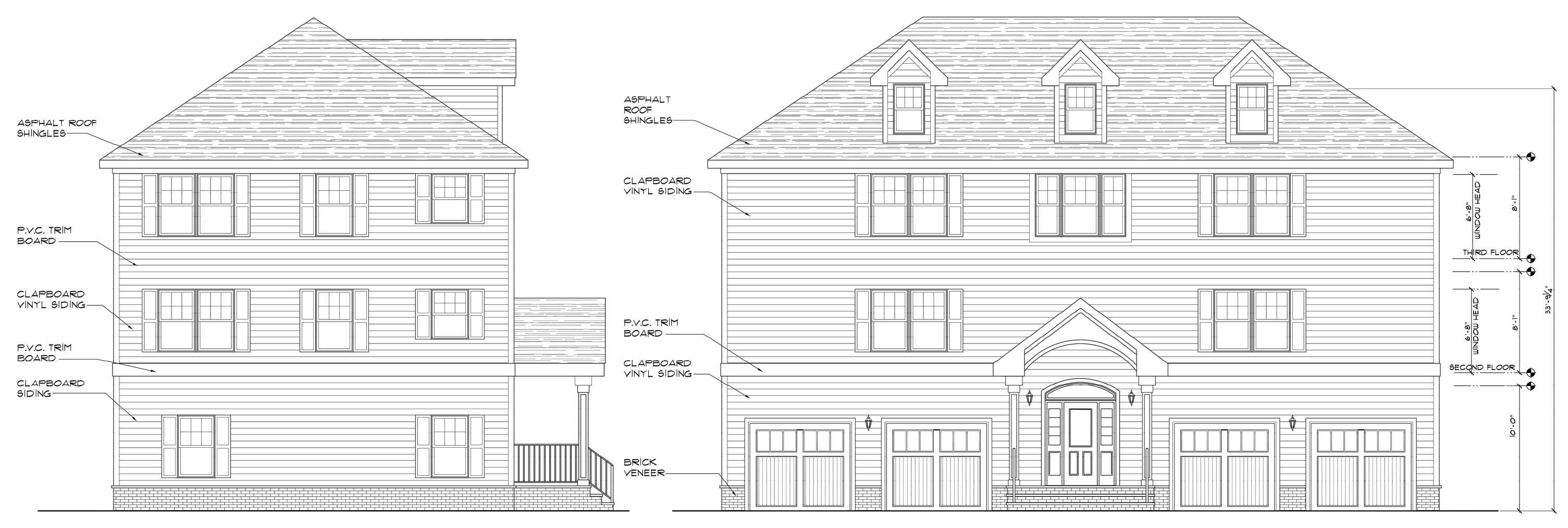
TYPICAL 4 INCH HOUSE CONNECTION INSTALLATION
MAIN LESS THAN 8' DEEP



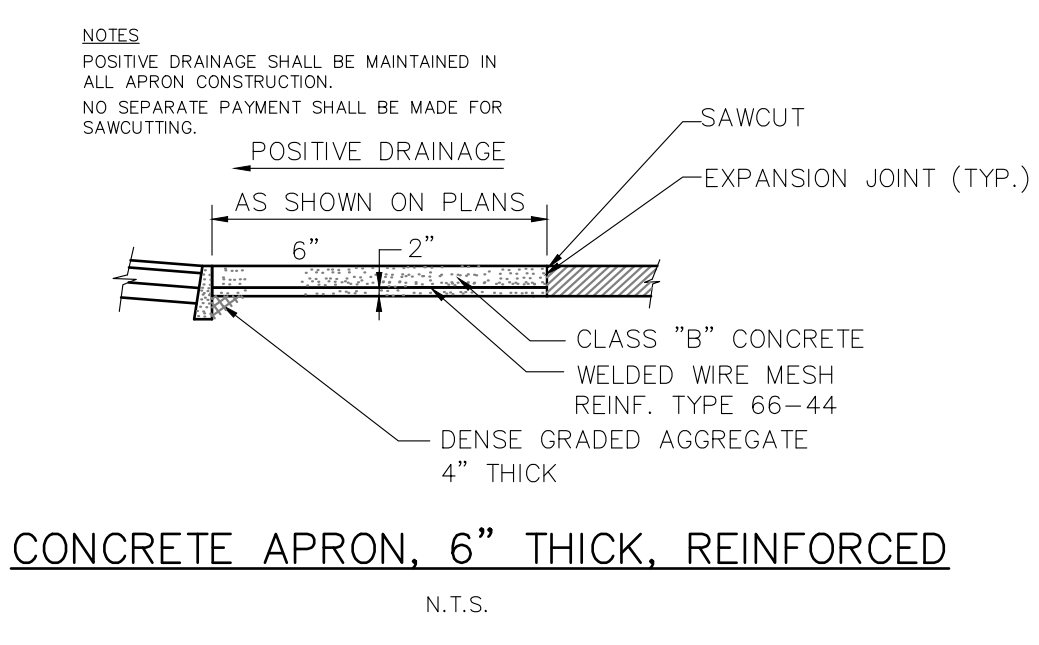
SECTION A-A
DEPRESSED CURB
N.T.S.



TYPICAL BIT. DRIVEWAY SECTION
N.T.S.



ARCHITECTURAL ELEVATIONS
PREPARED BY RON GRAMMER, AIA/NCARB, LEED-AP



CONCRETE APRON, 6" THICK, REINFORCED
N.T.S.

NOTE: ANY EXCESS MATERIALS EXCAVATED FROM THE SITE SHALL BE DISPOSED OFF AT AN OFF-SITE LOCATION.

NO.	DATE	DESCRIPTION
USE VARIANCE SITE PLAN 108 BROAD STREET SITE IMPROVEMENT PLAN BLOCK 60, LOT 6 TAX MAP SHEET NO. 8		
BOROUGH OF KEYPORT		MONMOUTH COUNTY, NEW JERSEY
EAST POINT ENGINEERING, LLC <small>NEW JERSEY CERTIFICATE OF AUTHORIZATION NO. 246A28169800</small>		11 South Main Street Marlboro, NJ 07746 Tel: 732.577.0180
DATE:	11-12-20	PROJECT NUMBER:
SCALE:	1" = 10'	CHECKED BY:
MARD S. LEBER <small>N.J. PROFESSIONAL ENGINEER, LICENSE NO. 24604452400 N.J. PROFESSIONAL PLANNER, LICENSE NO. 33100599800</small>		BNP SHEET NO. 3 OF 6

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SOIL EROSION & SEDIMENT CONTROL NOTES

1. THE FREEHOLD SOIL CONSERVATION DISTRICT SHALL BE NOTIFIED FORTY-EIGHT (48) HOURS IN ADVANCE OF ANY SOIL DISTURBING ACTIVITY.
2. ALL SOIL EROSION AND SEDIMENT CONTROL PRACTICES ARE TO BE INSTALLED PRIOR TO SOIL DISTURBANCE, OR IN THEIR PROPER SEQUENCE, AND MAINTAINED UNTIL PERMANENT PROTECTION IS ESTABLISHED.
3. ANY CHANGES TO THE CERTIFIED SOIL EROSION AND SEDIMENT CONTROL PLANS WILL REQUIRE THE SUBMISSION OF REVISED SOIL EROSION AND SEDIMENT CONTROL PLANS TO THE DISTRICT FOR RE-CERTIFICATION. THE REVISED PLANS MUST MEET ALL CURRENT STATE SOIL EROSION AND SEDIMENT CONTROL STANDARDS.
4. N.J.S.A. 4:24-39 ET. SEQ. REQUIRES THAT NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE THE DISTRICT DETERMINES THAT A PROJECT OR PORTION THEREOF IS IN FULL COMPLIANCE WITH THE CERTIFIED PLAN AND STANDARDS FOR SOIL EROSION AND SEDIMENT CONTROL IN NEW JERSEY AND A REPORT OF COMPLIANCE HAS BEEN ISSUED. UPON WRITTEN REQUEST FROM THE APPLICANT, THE DISTRICT MAY ISSUE A REPORT OF COMPLIANCE WITH CONDITIONS ON A LOT-BY-LOT OR SECTION-BY-SECTION BASIS, PROVIDED THAT THE PROJECT OR PORTION THEREOF IS IN SATISFACTORY COMPLIANCE WITH THE SEQUENCE OF DEVELOPMENT AND TEMPORARY MEASURES FOR SOIL EROSION AND SEDIMENT CONTROL HAVE BEEN IMPLEMENTED, INCLUDING PROVISIONS FOR STABILIZATION AND SITE WORK.
5. ANY DISTURBED AREAS THAT WILL BE LEFT EXPOSED FOR MORE THAN SIXTY (60) DAYS, AND NOT SUBJECT TO CONSTRUCTION TRAFFIC, WILL IMMEDIATELY RECEIVE A TEMPORARY SEEDING. IF THE SEASON PREVENTS THE ESTABLISHMENT OF TEMPORARY COVER, THE DISTURBED AREAS WILL BE MULCHED WITH STRAW, OR EQUIVALENT MATERIAL, AT A RATE OF 2 TO 2½ TONS PER ACRE, ACCORDING TO STATE STANDARD FOR STABILIZATION WITH MULCH ONLY.
6. IMMEDIATELY FOLLOWING INITIAL DISTURBANCE OR ROUGH GRADING, ALL CRITICAL AREAS SUBJECT TO EROSION (I.E. STEEP SLOPES AND ROADWAY EMBANKMENTS) WILL RECEIVE TEMPORARY SEEDING IN COMBINATION WITH STRAW MULCH OR A SUITABLE EQUIVALENT, AND A MULCH ANCHOR, IN ACCORDANCE WITH STATE STANDARDS.
7. A SUB-BASE COURSE WILL BE APPLIED IMMEDIATELY FOLLOWING ROUGH GRADING AND INSTALLATION OF IMPROVEMENTS TO STABILIZE STREETS, ROADS, DRIVEWAYS, AND PARKING AREAS. IN AREAS WHERE NO UTILITIES ARE PRESENT, THE SUB-BASE SHALL BE INSTALLED WITHIN FIFTEEN (15) DAYS OF PRELIMINARY GRADING.
8. THE STANDARD FOR STABILIZED CONSTRUCTION ACCESS REQUIRES THE INSTALLATION OF A PAD OF CLEAN CRUSHED STONE AT POINTS WHERE TRAFFIC WILL BE ACCESSING THE CONSTRUCTION SITE. AFTER INTERIOR ROADWAYS ARE PAVED, INDIVIDUAL LOTS REQUIRE A STABILIZED CONSTRUCTION ENTRANCE CONSISTING OF ONE INCH TO TWO INCH (1" - 2") STONE FOR A MINIMUM LENGTH OF TEN FEET (10') EQUAL TO THE LOT ENTRANCE WIDTH. ALL OTHER ACCESS POINTS SHALL BE BLOCKED OFF.
9. ALL SOIL WASHED, DROPPED, SPILLED, OR TRACKED OUTSIDE THE LIMIT OF DISTURBANCE OR ONTO THE PUBLIC RIGHT-OF-WAYS WILL BE REMOVED IMMEDIATELY.
10. PERMANENT VEGETATION IS TO BE SEEDED OR SODDED ON ALL EXPOSED AREAS WITHIN TEN (10) DAYS AFTER FINAL GRADING.
11. AT THE TIME THE SITE PREPARATION FOR PERMANENT VEGETATIVE STABILIZATION IS GOING TO BE ACCOMPLISHED, ANY SOIL THAT IS NOT PROTECTED BY A SUITABLE ENVIRONMENT TO SUPPORT ADEQUATE VEGETATIVE GROUND COVER SHALL BE REMOVED OR TREATED IN SUCH A WAY THAT IT WILL PERMANENTLY ADJUST THE SOIL CONDITIONS AND RENDER IT SUITABLE FOR VEGETATIVE GROUND COVER. IF THE REMOVAL OR TREATMENT OF THE SOIL WILL NOT PROVIDE SUITABLE CONDITIONS, NON-VEGETATIVE MEANS OF PERMANENT GROUND STABILIZATION WILL HAVE TO BE EMPLOYED.
12. IN ACCORDANCE WITH THE STANDARD FOR MANAGEMENT OF HIGH ACID PRODUCING SOILS, ANY SOIL HAVING A PH OF 4.0 OR LESS OR CONTAINING IRON SULFIDES SHALL BE ULTIMATELY PLACED OR BURIED WITH LIMESTONE APPLIED AT THE RATE OF 10 TONS/ACRE, (OR 450 LBS/SQ FT OF SURFACE AREA) AND COVERED WITH A MINIMUM OF 12" OF SETTLED SOIL WITH A PH OF 5 OR MORE, OR 24" WHERE TREES OR SHRUBS ARE TO BE PLANTED.
13. CONDUIT OUTLET PROTECTION MUST BE INSTALLED AT ALL REQUIRED OUTFALLS PRIOR TO THE DRAINAGE SYSTEM BECOMING OPERATIONAL.
14. UNFILTERED DEWATERING IS NOT PERMITTED. NECESSARY PRECAUTIONS MUST BE TAKEN DURING ALL DEWATERING OPERATIONS TO MINIMIZE SEDIMENT TRANSFER. ANY DEWATERING METHODS USED MUST BE IN ACCORDANCE WITH THE STANDARD FOR DEWATERING.
15. SHOULD THE CONTROL OF DUST AT THE SITE BE NECESSARY, THE SITE WILL BE SPRINKLED UNTIL THE SURFACE IS WET. TEMPORARY VEGETATIVE COVER SHALL BE ESTABLISHED OR MULCH SHALL BE APPLIED AS REQUIRED BY THE STANDARD FOR DUST CONTROL.
16. STOCKPILE AND STAGING LOCATIONS ESTABLISHED IN THE FIELD SHALL BE PLACED WITHIN THE LIMIT OF DISTURBANCE ACCORDING TO THE CERTIFIED PLAN. STAGING AND STOCKPILES NOT LOCATED WITHIN THE LIMIT OF DISTURBANCE WILL REQUIRE CERTIFICATION OF A REVISED SOIL EROSION AND SEDIMENT CONTROL PLAN. CERTIFICATION OF A NEW SOIL EROSION AND SEDIMENT CONTROL PLAN MAY BE REQUIRED FOR THESE ACTIVITIES IF AN AREA GREATER THAN 5,000 SQUARE FEET IS DISTURBED.
17. ALL SOIL STOCKPILES ARE TO BE TEMPORARILY STABILIZED IN ACCORDANCE WITH SOIL EROSION AND SEDIMENT CONTROL NOTE #6.
18. THE PROPERTY OWNER SHALL BE RESPONSIBLE FOR ANY EROSION OR SEDIMENTATION THAT MAY OCCUR BELOW STORMWATER OUTFALLS OR OFFSITE AS A RESULT OF CONSTRUCTION OF THE PROJECT.

SEEDING SCHEDULE - ZONE 7A

(rev. 2018)
 SITE AND SEEDBED PREPARATION: TO BE PERFORMED IN ACCORDANCE WITH CHAPTERS 4-1, 7-1 AND 8-1 OF THE 2014 STANDARDS FOR SOIL EROSION & SEDIMENT CONTROL IN NEW JERSEY.

1. TEMPORARY GRASS SEEDING SHALL CONSIST OF SPRING OATS APPLIED AT A RATE OF 2.0 LBS. PER 1,000 S.F. OPTIMUM SEEDING DATES ARE BETWEEN FEBRUARY 15 AND MAY 1 AND BETWEEN AUGUST 15 AND OCTOBER 15.

AN ALTERNATIVE TEMPORARY GRASS SEEDING SHALL CONSIST OF WINTER CEREAL RYE APPLIED AT A RATE OF 2.8 LBS. PER 1,000 S.F. OPTIMUM SEEDING DATES ARE BETWEEN AUGUST 1 AND DECEMBER 15.

2. PERMANENT SEEDING SHALL CONSIST OF THE FOLLOWING MIXTURE AS APPROVED BY THE FREEHOLD SOIL CONSERVATION DISTRICT:

- USDA PLANT HARDINESS ZONE 7a, TABLE 4-3
- MIX NUMBER 12
- ACCEPTABLE SEEDING DATES ARE BETWEEN FEBRUARY 1 AND APRIL 30
- ACCEPTABLE SEEDING DATES ARE BETWEEN MAY 1 AND AUGUST 14
- OPTIMUM SEEDING DATES ARE BETWEEN AUGUST 15 AND OCTOBER 30

- MIX DETAILS**
- 58% HARD FESCUE (135 LBS/ACRE)
 - 19% CHEMNOS FESCUE (45 LBS/ACRE)
 - 19% STRONG CREEPING RED FESCUE (45 LBS/ACRE)
 - 4% PERENNIAL RYE GRASS (10 LBS/ACRE)

*APPLY AT A SEEDING RATE OF 230 LBS/ACRE OR 5.25 LBS/1000 S.F.

3. PERMANENT SEEDING TO BE APPLIED BY HYDROSEEDING AT A RATE OF 160 LBS. PER ACRE, SLOPED AREAS TO BE COVERED WITH MULCH AS INDICATED IN NOTE 6.
4. FERTILIZER RATE FOR THE ESTABLISHMENT OF TEMPORARY VEGETATIVE COVER TO BE 500 LBS. PER ACRE OR 11 LBS. PER 1,000 S.F. OF 10-20-10 OR EQUIVALENT WITH 50% WATER INSOLUBLE NITROGEN AND 10-10-10 FOR PERMANENT VEGETATIVE COVER. LIMESTONE FOR TEMPORARY OR PERMANENT SEEDING SHALL BE APPLIED BASED ON SOIL TEST RECOMMENDATIONS.
5. IF THE TIME OF YEAR PREVENTS THE ESTABLISHMENT OF TEMPORARY OR PERMANENT SEEDING, EXPOSED AREA TO BE STABILIZED WITH MULCH AS INDICATED IN NOTE 6.
6. MULCH TO CONSIST OF SMALL GRAIN STRAW OR SALT HAY ANCHORED WITH A WOOD AND FIBER MULCH BINDER OR AN APPROVED EQUAL.
7. ALL SEEDED AREAS SHALL BE MULCHED IN ACCORDANCE WITH THE MULCH AND MULCH ANCHORING SPECIFICATIONS ON THIS SHEET.
8. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES WITH A DISC, SPRINGTOOTH HARROW, OR OTHER SUITABLE EQUIPMENT. THE FINAL HARROWING OR DISKING OPERATION SHOULD BE ON THE GENERAL CONTOUR. CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM, FINE SEEDBED IS PREPARED. ALL BUT CLAY OR SILTY SOILS AND COARSE SANDS SHOULD BE ROLLED TO FIRM THE SEEDBED WHEREVER FEASIBLE.
9. REMOVE FROM THE SURFACE ALL STONES TWO INCHES OR LARGER IN ANY DIMENSION, REMOVE ALL OTHER DEBRIS, SUCH AS WIRE, CABLE, TREE ROOTS, PIECES OF CONCRETE, CLOUDS, LUMPS OR OTHER UNSUITABLE MATERIAL.
10. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT SOIL COMPACTED, THE AREA MUST BE RETILLED AND FIRMED AS ABOVE.

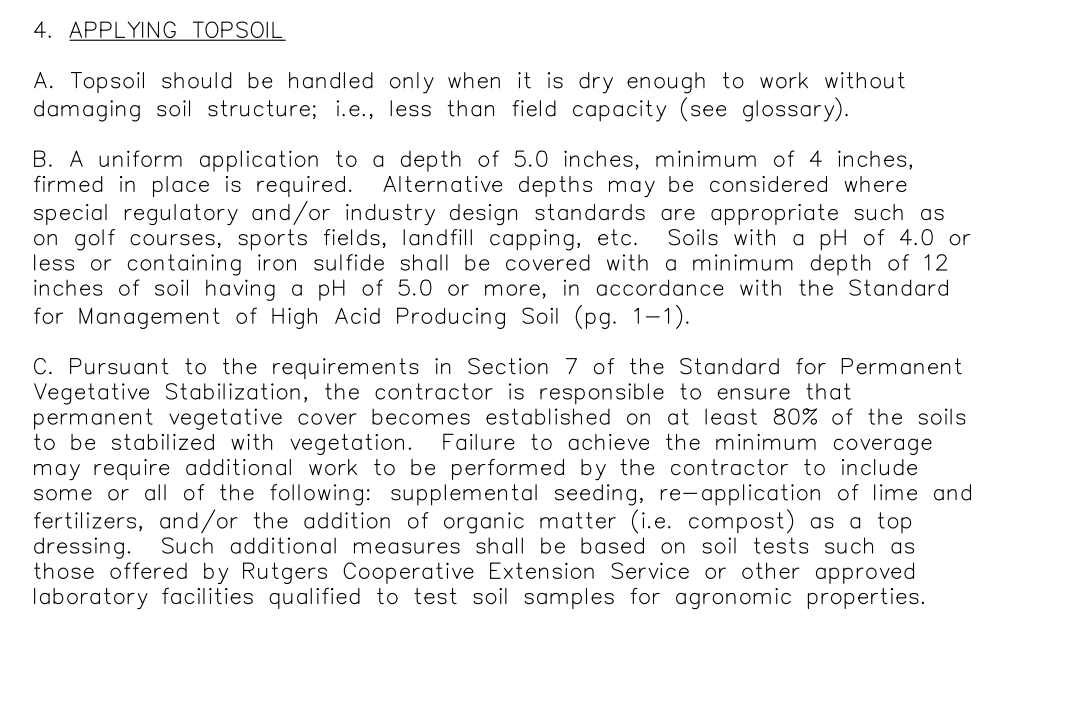
STANDARDS FOR TOPSOILING

- (rev. 2017)
- 1. MATERIALS**
- A. Topsoil should be friable, loamy, free of debris, objectionable weeds and stones, and contain no toxic substance or adverse chemical or physical condition that may be harmful to plant growth. Soluble salts should not be excessive (conductivity less than 0.5 millimhos per centimeter. More than 0.5 millimhos may desiccate seedlings and adversely impact growth). Imported topsoil shall have a minimum organic matter content of 2.75 percent. Organic matter content may be raised by additives.
 - B. Topsoil substitute is a soil material which may have been amended with sand, silt, clay, organic matter, fertilizer or lime and has the appearance of topsoil. Topsoil substitutes may be utilized on sites with insufficient topsoil for establishing permanent vegetation. All topsoil substitute materials shall meet the requirements of topsoil noted above. Soil tests shall be performed to determine the components of sand, silt, clay, organic matter, soluble salts and pH level.

- 2. STRIPPING AND STOCKPILING**
- A. Field exploration should be made to determine whether quantity and/or quality of surface soil justifies stripping.
 - B. Stripping shall be confined to the immediate construction area.
 - C. Where feasible, lime may be applied before stripping at a rate determined by soil tests to bring the soil pH to approximately 6.5.
 - D. A 4-6 inch stripping depth is common, but may vary depending on the particular soil.
 - E. Stockpiles of topsoil should be situated so as not to obstruct natural drainage or cause off-site environmental damage.
 - F. Stockpiles should be vegetated in accordance with standards previously described herein; see standards for Permanent (pg. 4-1) or Temporary (pg. 7-1) Vegetative Cover for Soil Stabilization. Weeds should not be allowed to grow on stockpiles.

- 3. SITE PREPARATION**
- A. Grade at the onset of the optimal seeding period so as to minimize the duration and area of exposure of disturbed soil to erosion, immediately proceed to establish vegetative cover in accordance with the specified seed mixture. Time is of the essence.
 - B. Grade as needed and feasible to permit the use of conventional equipment for seedbed preparation, seeding, mulch application and anchoring, and maintenance. See the Standard for Land Grading, pg. 19-1.
 - C. As guidance for ideal conditions, subsoil should be tested for lime requirement. Limestone, if needed, should be applied to bring soil to a pH of approximately 6.5 and incorporated into the soil as nearly as practical to a depth of 4 inches.
 - D. Prior to topsoiling, the subsoil shall be in compliance with the Standard for Land Grading, pg. 19-1.
 - E. Employ needed erosion control practices such as diversions, grade stabilization structures, channel stabilization measures, sedimentation basins, and waterways. See Standards 11 through 42.

- 4. APPLYING TOPSOIL**
- A. Topsoil should be handled only when it is dry enough to work without damaging soil structure; i.e., less than field capacity (see glossary).
 - B. A uniform application to a depth of 5.0 inches, minimum of 4 inches, firmed in place is required. Alternative depths may be considered where special regulatory and/or industry design standards are appropriate such as on golf courses, sports fields, landfill capping, etc. Soils with a pH of 4.0 or less or containing iron sulfide shall be covered with a minimum depth of 12 inches of soil having a pH of 5.0 or more, in accordance with the Standard for Management of High Acid Producing Soil (pg. 1-1).
 - C. Pursuant to the requirements in Section 7 of the Standard for Permanent Vegetative Stabilization, the contractor is responsible to ensure that permanent vegetative cover becomes established on at least 80% of the soils to be stabilized with vegetation. Failure to achieve the minimum coverage may require additional work to be performed by the contractor to include some or all of the following: supplemental seeding, re-application of lime and fertilizers, and/or the addition of organic matter (i.e. compost) as a top dressing. Such additional measures shall be based on soil tests such as those offered by Rutgers Cooperative Extension Service or other approved laboratory facilities qualified to test soil samples for agronomic properties.



MULCH AND MULCH ANCHORING SPECIFICATIONS

(rev. 2017)
 Stabilizing exposed soils with non-vegetative materials exposed for periods longer than 14 days.

- Methods and Materials
1. Site Preparation

- A. Grade as needed and feasible to permit the use of conventional equipment for seedbed preparation, seeding, mulch application, and mulch anchoring. All grading should be done in accordance with Standards for Land Grading.
- B. Install needed erosion control practices or facilities such as diversions, grade stabilization structures, channel stabilization measures, sediment basins, and waterways. See Standards 11 through 42.

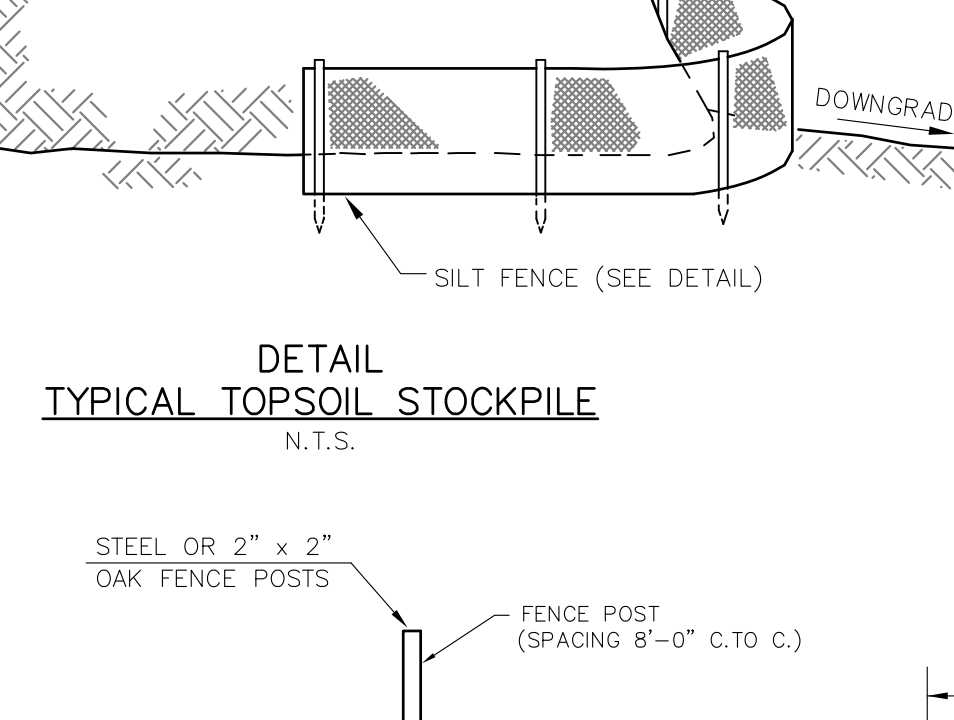
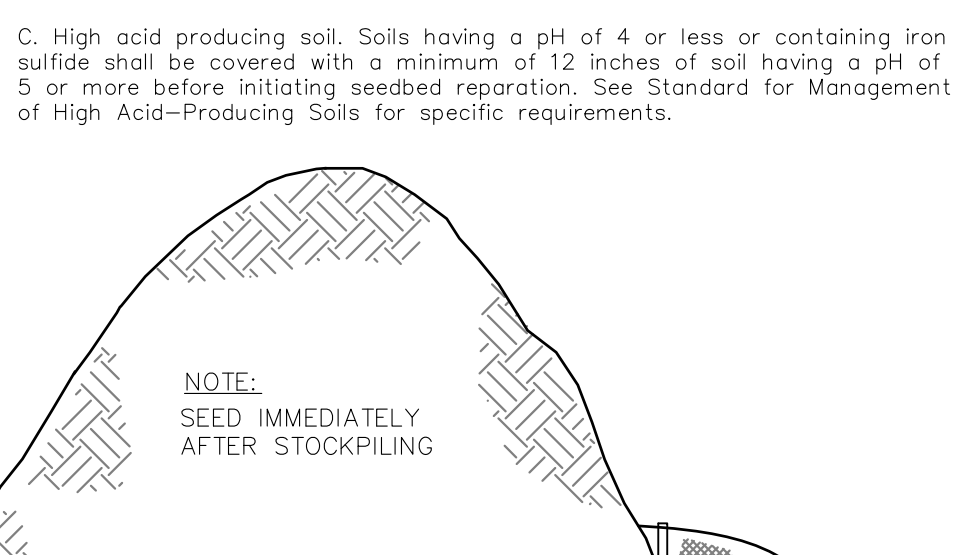
2. Protective Materials

- A. Unrotted small-grain straw, at 2.0 to 2.5 tons per acre, is spread uniformly at 90 to 115 pounds per 1,000 square feet and anchored with a mulch anchoring tool, liquid mulch binders, or netting tie down. Other suitable materials may be used if approved by the Soil Conservation District. The approved rates above have been met when the mulch covers the ground completely upon visual inspection, i.e. the soil cannot be seen below the mulch.
- B. Synthetic or organic soil stabilizers may be used under suitable conditions and in quantities as recommended by the manufacturer.
- C. Wood-fiber or paper-fiber mulch at the rate of 1,500 pounds per acre (or according to the manufacturer's requirements) may be applied by a hydroseeder.
- D. Mulch netting, such as paper jute, excelsior, cotton, or plastic, may be used.
- E. Woodchips applied uniformly to a minimum depth of 2 inches may be used. Woodchips will not be used on areas where flowing water could wash them into an inlet and plug it.

STANDARDS FOR SEEDBED PREPARATION

- (rev. 2017)
- 1. Site Preparation**
- A. Grade as needed and feasible to permit the use of conventional equipment for seedbed preparation, seeding, mulch application, and mulch anchoring. All grading should be done in accordance with Standard for Land Grading.
 - B. Immediately prior to seeding and topsoil application, the subsoil shall be evaluated for compaction in accordance with the Standard for Land Grading.
 - C. Topsoil should be handled only when it is dry enough to work without damaging the soil structure. A uniform application to a depth of 5 inches (unsettled) is required on all sites. Topsoil shall be amended with organic matter, as needed, in accordance with the Standard for Topsoiling.
 - D. Install needed erosion control practices or facilities such as diversions, grade-stabilization structures, channel stabilization measures, sediment basins, and waterways.

- 2. Seedbed Preparation for Permanent Vegetative Cover**
- A. Uniformly apply ground limestone and fertilizer to topsoil which has been spread and firmed, according to soil test recommendations such as offered by Rutgers Co-operative Extension Soil sample moliers are available from the local Rutgers Cooperative Extension offices (<http://njaes.rutgers.edu/county/>). Fertilizer shall be applied at the rate of 500 pounds per acre or 11 pounds per 1,000 square feet of 10-10-10 or equivalent with 50% water insoluble nitrogen unless a soil test indicates otherwise and incorporated into the surface 4 inches. If fertilizer is not incorporated, apply one-half the rate described above during seedbed preparation and repeat another one-half rate application of the same fertilizer within 3 to 5 weeks after seeding. (Fertilizer for temporary vegetative cover, refer to Note #4 of the Seeding Schedule).
 - B. Work lime and fertilizer into the topsoil as nearly as practical to a depth of 4 inches with a disc, spring-tooth harrow, or other suitable equipment. The final harrowing or disking operation should be on the general contour. Continue tillage until a reasonable uniform seedbed is prepared.
 - C. High acid producing soil. Soils having a pH of 4 or less or containing iron sulfide shall be covered with a minimum of 12 inches of soil having a pH of 5 or more before initiating seedbed preparation. See Standard for Management of High Acid-Producing Soils for specific requirements.



MULCH AND MULCH ANCHORING SPECIFICATIONS

(rev. 2017)
 Stabilizing exposed soils with non-vegetative materials exposed for periods longer than 14 days.

- Methods and Materials
1. Site Preparation

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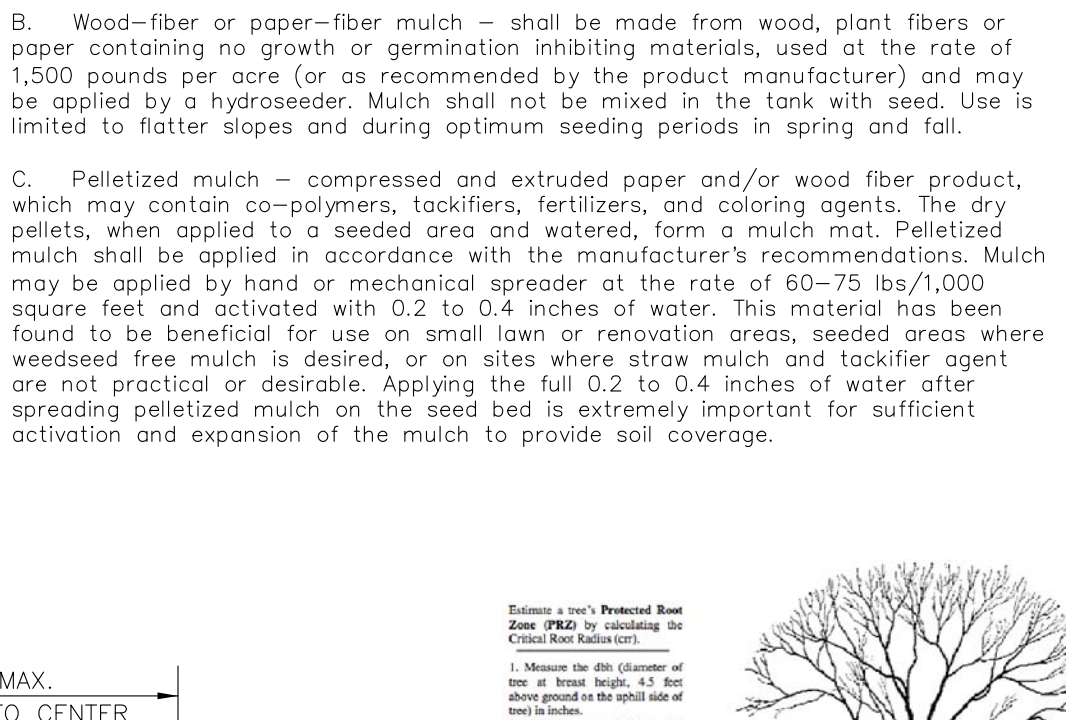
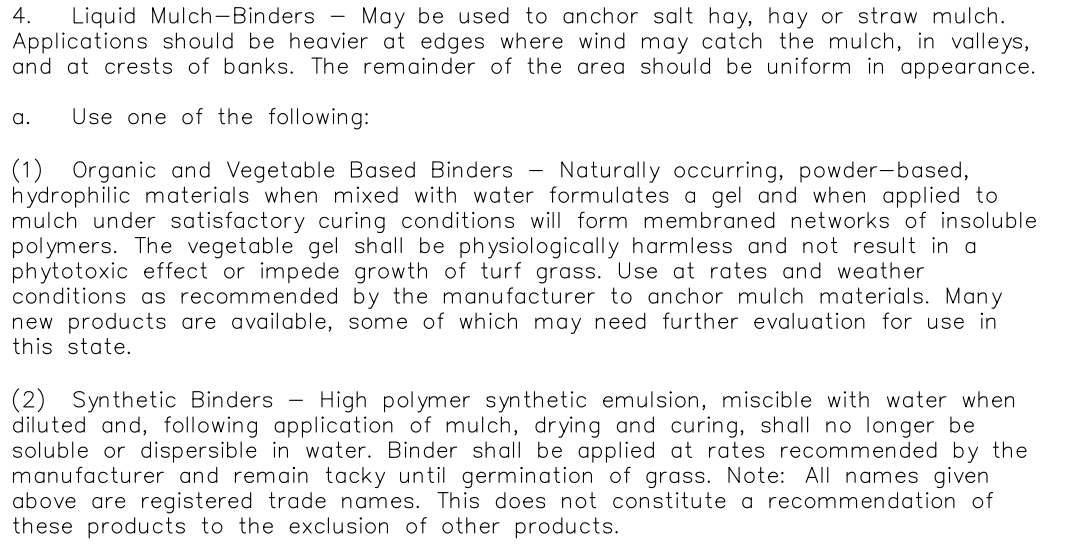
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- B. Synthetic or organic soil stabilizers may be used under suitable conditions and in quantities as recommended by the manufacturer.
- C. Wood-fiber or paper-fiber mulch at the rate of 1,500 pounds per acre (or according to the manufacturer's requirements) may be applied by a hydroseeder.
- D. Mulch netting, such as paper jute, excelsior, cotton, or plastic, may be used.
- E. Woodchips applied uniformly to a minimum depth of 2 inches may be used. Woodchips will not be used on areas where flowing water could wash them into an inlet and plug it.

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MULCH AND MULCH ANCHORING SPECIFICATIONS

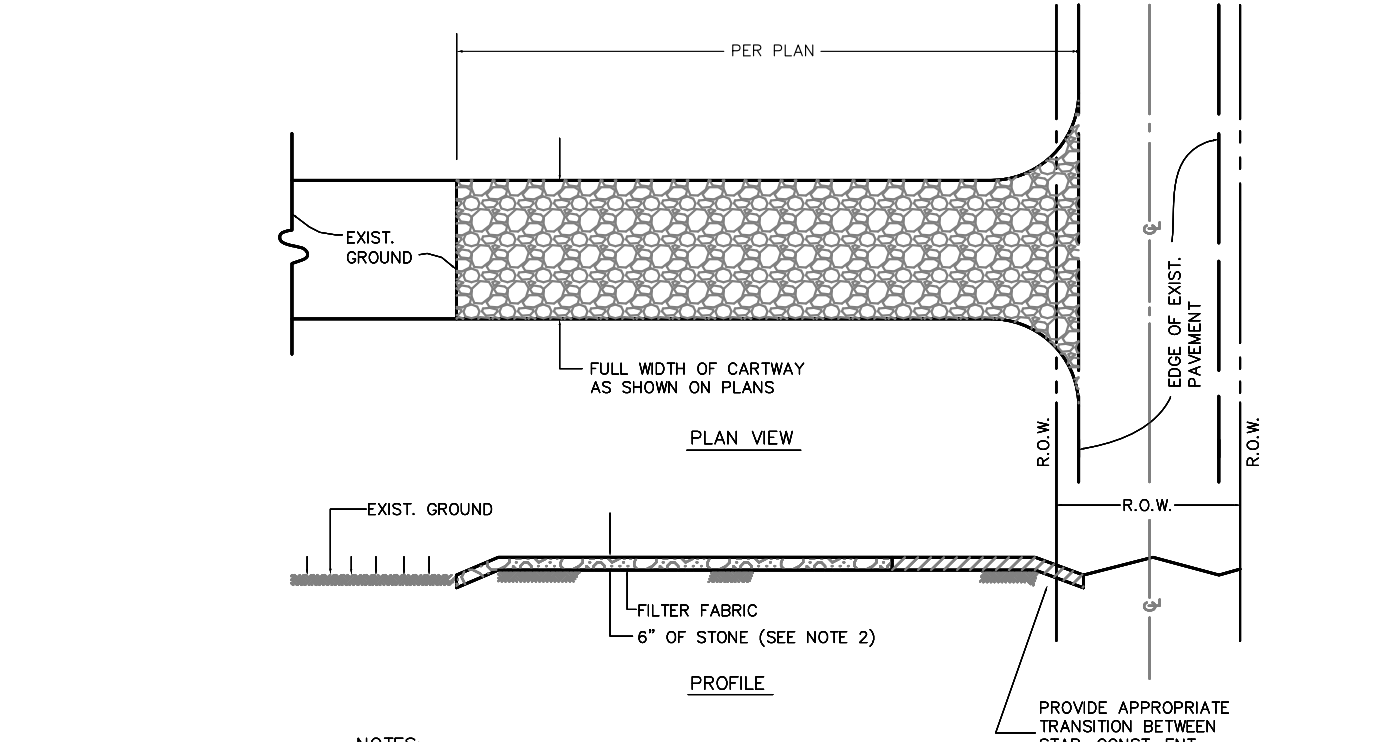
(rev. 2017)
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- Methods and Materials
1. Site Preparation

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- B. Install needed erosion control practices or facilities such as diversions, grade stabilization structures, channel stabilization measures, sediment basins, and waterways. See Standards 11 through 42.

2. Protective Materials

- A. Unrotted small-grain straw, at 2.0 to 2.5 tons per acre, is spread uniformly at 90 to 115 pounds per 1,000 square feet and anchored with a mulch anchoring tool, liquid mulch binders, or netting tie down. Other suitable materials may be used if approved by the Soil Conservation District. The approved rates above have been met when the mulch covers the ground completely upon visual inspection, i.e. the soil cannot be seen below the mulch.
- B. Synthetic or organic soil stabilizers may be used under suitable conditions and in quantities as recommended by the manufacturer.
- C. Wood-fiber or paper-fiber mulch at the rate of 1,500 pounds per acre (or according to the manufacturer's requirements) may be applied by a hydroseeder.
- D. Mulch netting, such as paper jute, excelsior, cotton, or plastic, may be used.
- E. Woodchips applied uniformly to a minimum depth of 2 inches may be used. Woodchips will not be used on areas where flowing water could wash them into an inlet and plug it.



- NOTES:**
1. PLACE STABILIZED CONSTRUCTION ENTRANCE AT LOCATION(S) AS SHOWN ON THE SOIL EROSION AND SEDIMENT CONTROL PLAN.
 2. STONE SIZE SHALL BE ASTM C-33, SIZE NO.2 OR 3, CRUSHED STONE.
 3. THE THICKNESS OF THE STAB. CONST. ENT. SHALL NOT BE LESS THAN 6\".
 4. THE WIDTH AT THE EXIST. PAVEMENT SHALL NOT BE LESS THAN THE FULL WIDTH OF POINTS OF INGRESS AND EGRESS.
 5. THE STAB. CONST. ENT. SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO THE R.O.W./PAVEMENT. THIS REQUIRES PERIODIC TOP DRESSING WITH ADDITIONAL STONE OR ADDITIONAL LENGTH AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURE USED TO TRAP SEDIMENT.
 6. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO THE PUBLIC ROADWAY MUST BE REMOVED IMMEDIATELY.

Table 29-1: Lengths of Construction Exits on Sloping Roadbeds

Percent Slope of Roadway	Length of Stone Required	
	Coarse Grained Soils	Fine Grained Soils
0 to 2%	50 ft	100 ft
2 to 5%	100 ft	200 ft
>5%	Entire surface stabilized with FABC base course!	

1. As prescribed by local ordinance or other governing authority.

STABILIZED CONSTRUCTION ENTRANCE
 N.T.S.
CONSTRUCTION SCHEDULE AND PROCEDURE FOR IMPLEMENTATION OF SOIL EROSION AND SEDIMENT CONTROL MEASURES

1. INSTALL SILT FENCE. 1 DAY
2. PROVIDE CONSTRUCTION ENTRANCE. 1 DAY
3. STRIP AND STORE TOPSOIL IN STOCKPILE AND STABILIZE STOCKPILE. 1 DAY
4. CLEAR AND ESTABLISH ROUGH GRADES AS NECESSARY TO CONSTRUCT HOUSE FOUNDATION AND YARDS. 1 DAY
5. CONSTRUCT FOUNDATION, BUILDING. 9-12 MONTHS
6. CONSTRUCT UTILITIES. 2-3 DAYS
7. CONSTRUCT DRIVEWAYS. 1 DAY
8. CONSTRUCT FINE GRADING TO FINISHED GRADES AND ESTABLISH PERMANENT VEGETATIVE COVER ON LOT. 1 DAY
9. REMOVE SILT FENCE AFTER ALL DISTURBED AREAS HAVE BEEN ADEQUATELY STABILIZED. 1 DAY

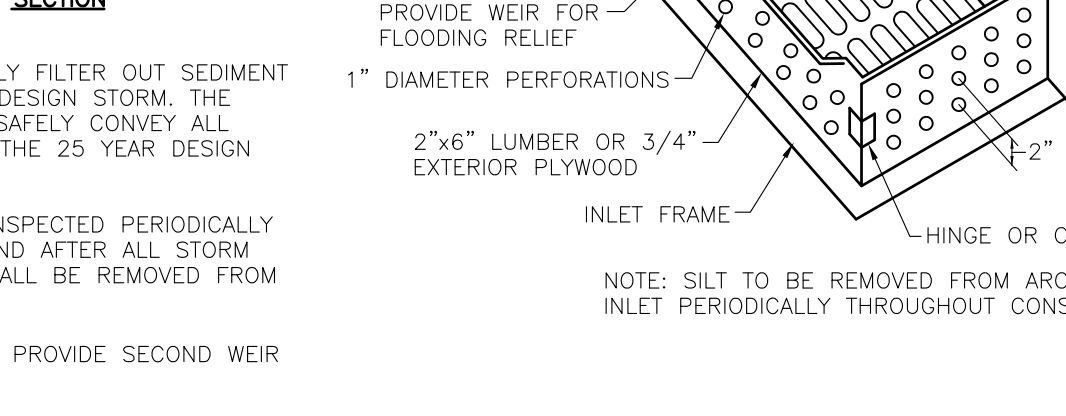
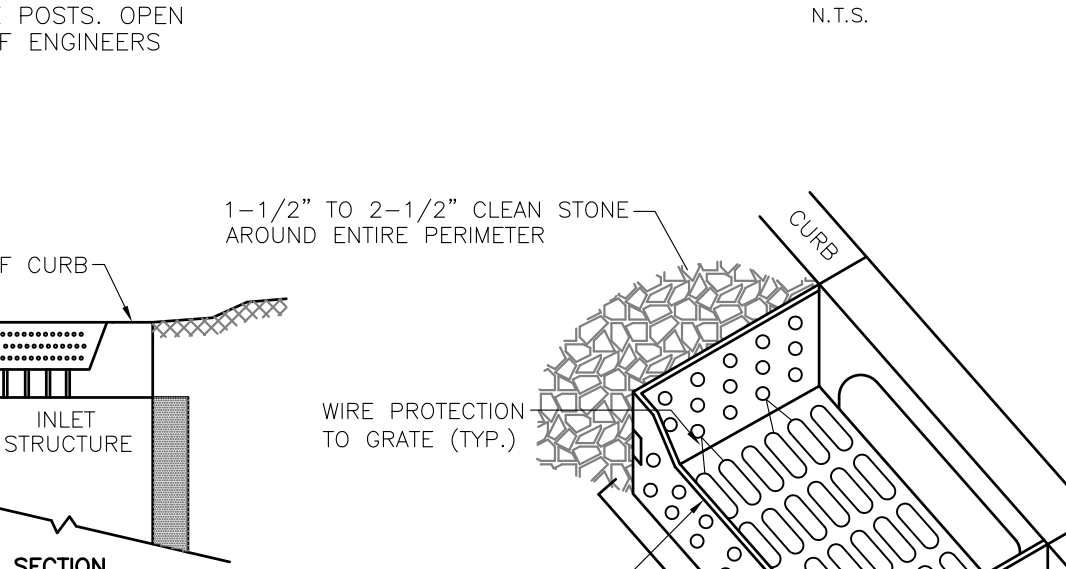
DUST CONTROL NOTES

TO PREVENT BLOWING AND THE MOVEMENT OF DUST FROM EXPOSED SOIL SURFACES, CONSTRUCTION ACTIVITIES, AND TO REDUCE ON-SITE AND OFF-SITE DAMAGE AND HEALTH HAZARDS, DUST CONTROL MEASURES SHALL BE ENACTED ON THE PROJECT SITE.

DURING CONSTRUCTION, THE CONTRACTOR WILL BE REQUIRED TO PROVIDE REMEDIATION TO CONTROL PARTICLES AND DUST THAT WILL ENTER INTO THE AIR DURING THE REMOVAL OF THE ON-SITE STRUCTURES. THESE PROCEDURES MAY INVOLVE COATING THE DEBRIS WITH WATER OR ANOTHER SPRAY-ON ADHESIVE.

NOTE: IN THAT N.J.S.A. 4:24-39 et seq. REQUIRES THAT NO CERTIFICATE OF OCCUPANCY BE ISSUED BEFORE THE PROVISIONS OF THE CERTIFIED PLAN FOR SOIL EROSION AND SEDIMENT CONTROL HAVE BEEN COMPLIED WITH FOR PERMANENT MEASURES, ALL SITE WORK WILL HAVE TO BE COMPLETED PRIOR TO THE DISTRICT ISSUING A REPORT OF COMPLIANCE FOR THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY BY THE MUNICIPALITY

TREE PROTECTION DETAIL



- NOTES:**
1. INLET PROTECTION SHALL SAFELY FILTER OUT SEDIMENT FROM THE 1 YEAR, 24-HOUR DESIGN STORM. THE STORM SEWER SYSTEM SHALL SAFELY CONVEY ALL FLOWS UP TO AND INCLUDING THE 25 YEAR DESIGN STORM.
 2. INLET PROTECTION SHALL BE INSPECTED PERIODICALLY THROUGHOUT CONSTRUCTION AND AFTER ALL STORM EVENTS. ACCUMULATED SILT SHALL BE REMOVED FROM AROUND THE INLET.
 3. FOR TYPE "A" AND "E" INLETS, PROVIDE SECOND WEIR PANEL ALONG FOURTH EDGE.

INLET PROTECTION DETAIL
 N.T.S.

NO.	DATE	DESCRIPTION
USE VARIANCE SITE PLAN 108 BROAD STREET SOIL EROSION & SEDIMENT CONTROL PLAN NOTES & DETAILS TAX MAP SHEET NO. B BOROUGH OF KEYPORT MONMOUTH COUNTY, NEW JERSEY		
EAST POINT ENGINEERING, LLC NEW JERSEY CERTIFICATE OF AUTHORIZATION NO. 24GA28169800		
11 South Main Street Marlboro, NJ 07746 Tel: 732.577.0180		PROJECT NUMBER: 20-1192 CHECKED BY: BNP
MARD S. LEBER N.J. PROFESSIONAL ENGINEER, LICENSE NO. 24804452400 N.J. PROFESSIONAL PLANNER, LICENSE NO. 3310059800		DATE: 11-12-20 SCALE: N/A
SHEET NO. 6 OF 6		

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