PROPERTY OWNERS WITHIN 200 FT

BLOCK	LOT	PROPERTY OWNER	PROPERTY LOCATION
1904	4	OAK MOUNTAIN, LLC c/o E. MOZER JR 23 WRENTHAM DR MEDFORD, NJ 08055	593-597 TURNPIKE
1904	5	AZARK, F/WOJTYSZYN, P c/o DLA REALTY 1330 HAMBURG TPKE WAYNE, NJ 07470	581-591 TURNPIKE
1904	7	POSTIGLIONE, FRANK 8 POPLAR AVE POMPTON PLAINS, NJ 07444	8 POPLAR AVE
1904	8	DOWNS, ERIC 14 POPLAR AVE POMPTON PLAINS, NJ 07444	14 POPLAR AVE
1904	9	BLAKELY, PAUL & CAROL 16 POPLAR AVE POMPTON PLAINS, NJ 07444	16 POPLAR AVE
1904	39	GRIGGS, NICOLE/THOMAS 15 MANOR AVE POMPTON PLAINS, NJ 07444	15 MANOR AVE
1904	40	KRONYAK, DAVID E & MARYGALE 7 manor ave Pompton plains, nj 07444	7 MANOR AVE
1904	41	FOX JR, CHARLES B & PATRICIA A 3 MANOR AVE POMPTON PLAINS, NJ 07444	3 MANOR AVE
1904	39	GRIGGS, NICOLE/THOMAS 15 MANOR AVE POMPTON PLAINS, NJ 07444	15 MANOR AVE
1909	1	ARC PANJOH54 LLC; c/o INVOKE TAX P PO BOX 850 AURORA, OH 44202	588 TURNPIKE
1909	11	STAGRU ASSOCIATES LLC PO BOX 408 POMPTON PLAINS, NJ 07444	588 TURNPIKE
1909	12	PEQUANNOCK PLAZA ASSOCIATES LLC PO BOX 2038 NEPTUNE, NJ 07754	564-570 TURNPIKE
1909	13	SMITH, DAVID T & MARIE 574 TURNPIKE POMPTON PLAINS, NJ 07444	574 TURNPIKE
1906	6	KLUTSARITS, REED & JANET GRIFFIN 15 POPLAR AVE POMPTON PLAINS, NJ 07444	15 POPLAR AVE
1906	7	CERNIGLIA, MELISSA 11 POPLAR AVE POMPTON PLAINS, NJ 07444	11 POPLAR AVE
1906	8	CAROPRECO, VINCENT & MAUREEN 7 POPLAR AVE POMPTON PLAINS, NJ 07444	7 POPLAR AVE
1906	8	SCANGARELLA, F & MAGNONE, TRUST ET PO BOX 387 POMPTON PLAINS, NJ 07444	568 TURNPIKE
1906	10	CANGIALOSI, ANTHONY & MARINA 2 SHERRY CT WAYNE, NJ 07470	547 TURNPIKE
1906	11	FUJITA, JORGE E JR/HERNANDEZ, BIANCA 4 FRANKLIN AVE POMPTON PLAINS, NJ 07444	4 FRANKLIN AVE
1906	12	LATTA, SUSAN 6 FRANKLIN AVE POMPTON PLAINS, NJ 07444	6 FRANKLIN AVE
1906	13	KANE, GEORGE A & MARY JANE 10 FRANKLIN AVE POMPTON PLAINS, NJ 07444	10 FRANKLIN AVE
1906	12	4 FRANKLIN AVE POMPTON PLAINS, NJ 07444 LATTA, SUSAN 6 FRANKLIN AVE POMPTON PLAINS, NJ 07444 KANE, GEORGE A & MARY JANE 10 FRANKLIN AVE	6 FRANKLIN AVE

Survey Subject To:

- 1) Rights or Claims of Parties in possession of land not shown by
- 2) Easements or claims of easements not shown by public record.
- 3) Subsurface conditions and/or encroachments not disclosed by and instrument of public record.
- 4) Rights of utility companies servicing the subject premises. General Notes:

Except as specifically stated or shown hereon, this PLAT does not purport to reflect any of the following which may be applicable to the subject premises: easements, other than possible easements which were visible at the time of making of this survey; building setback lines; restrictive covenents; subdivision restrictions; zoning or other land—use regulations; and any other facts which an accurate and current title search may disclose.

Except as specifically shown or stated hereon, No attempt has been made as part of this PLAT to obtain or show data concerning the existence, size, depth, condition, capacity, or location of any utility or municipal/public service facility. For information regarding these utilities or facilities, please contact the appropriate agencies.

Surveyor has made no investigation or independent search for easements of record, encumbrances, restrictive covenants, ownership title evidence, or any other facts which an accurate and current title search may disclose.

DRAWING DISCLAIMER

This Drawing and all information contained hereon is authorized for use only by the party for whom the work was contracted or to whom it is certified to. This Drawing may not be copied, reused, disclosed, distributed, or relied upon without the express written consent of Matarazzo Éngineering, LLC. If This Drawing does not contain a raised impression seal of the undersigned professional, it is not an authorized document and may have been altered.

<u>UTILITY NOTE:</u>
The location of existing underground utilities as shown hereon are based on above ground structures, record drawings and actual physical locations provided to the surveyor. Locations of underground utilities/structures may vary from locations shown hereon. Additional buried utilities/structures may be encountered. No excavations were made during the progress of this survey to locate buried utilities/structures. Before excavations are begun, the following offices should be contacted for verification of utility type and for field locations: Gas, Telephone, Electric, Water, Sewer, Cable TV, Etc.

General Notes:

-Subsurface and environmental conditions were not examined as part of this survey. -Wetlands location are not considered part of contractural obligations or part of this survey -Flood plain maps were not reviewed or considered as part of this survey. -Subject to any and all easements or restrictions either recorded or unrecorded. for the location of underground utilities or easements

MAP REFERENCES:

AS MAP NO.535

AS MAP NO.1029

AT POMPTON PLAINS

DATED APRIL 21, 1926

C.O. MARTINDALE, ENGINEER

"FRIENDLY'S STORE NO.359

575 NEWARK POMPTON TURNPIKE

DATED 7/27/07, REV.11/20/07

MORRIS COUNTY, NEW JERSEY" THE PROPERTY OF WILLIAM S. PHELPS

PROPERTY OF CHAS. S. ORBEN

ROOME & LAMSCHA, SURVEYORS, BUTLER N.J.

2) MAP ENTITLED "POMPTON PLAINS MANOR"

PE3QUANNOCK TWSP, MORRIS COUNTY, N.J.

C/O SUN CAPITAL PARTNERS GROUP V, INC.

PREPARED BY MILLMAN SURVEYING, INC.

CITY OF POMPTON PLAINS, MORRIS COUNTY, N.J.

3) MAP ENTITLED "ALTA/ACSM LAND TITLE SURVEY"

PREPARED FOR FREEZE OPERATIONS HOLDING CORP.,

4) TOWNSHIP OF PEQUANNOCK TAX MAP SHEET NO.19

1) FILED MAP ENTITLED "MAP OF LANDS AT POMPTON PLAINS,

FILED IN MORRIS COUNTY CLECK'S OFFICE AUGUST 13, 1917

FILED IN THE MORRIS COUNTY CLERK'S OFFICE OCTOBER 18, 1939

-No responsibility or liability is assumed by the Surveyor not visible on the surface of the lands hereon. -No responsibility or liability is assumed by the Surveyor for use of Survey for any other purpose including, but not limited to, use of survey for survey affidavit, resale of property, or to any other person not listed in certification, either directly or indirectly. This survey is invalid without the embossed seal of the Surveyor.

PREMIMINARY/FINAL SITE PLAN BIOCK 1904 I OT 6

NO. 575 NEWARK POMPTON TURNPIKE

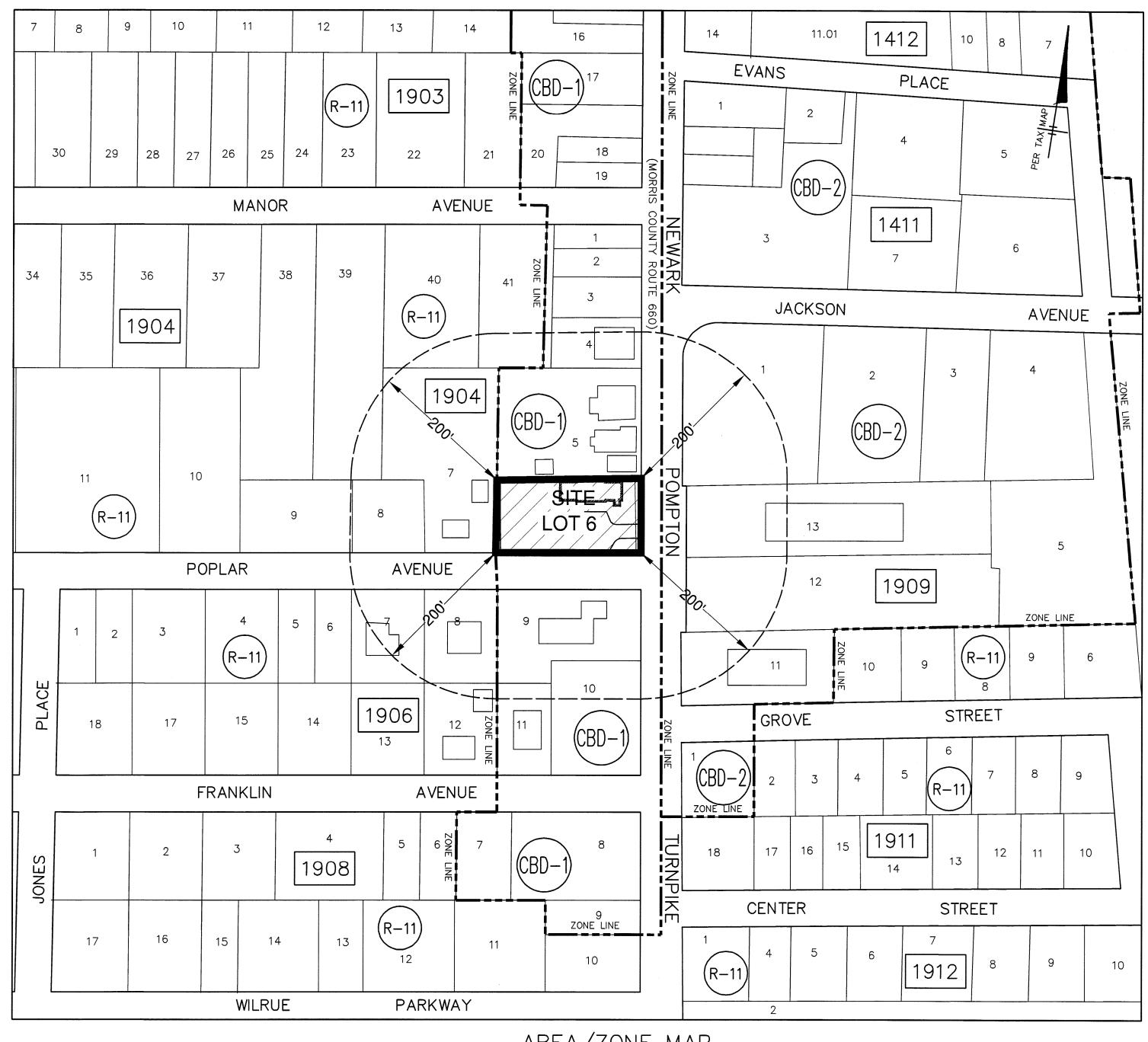
PEQUANNOCK TOWNSHIP MORRIS COUNTY NEW JERSEY

(MORRIS COUNTY ROUTE 660)

DATE

REVISION

PEQUANNOCK TAX MAP SHEETS 14 & 19 (DIGITIZED)



AREA/ZONE MAP

SCALE: 1"=100 ±

ZONING INFORMATION BASED ON MAP PREPARED BY H2M ARCHTECTS AND ENGINEERS

DATED APRIL 2021

SHEET INDEX 1.....COVER SHEET

2EXISTING	CONDITION	S	
3GRADING	PLAN		
4LANDSCA	PING & LIC	SHTING PLA	.N
5SOIL ERG	SION & SE	DIMENT CO	NTROL PL
6DETAIL S	HEET		

PLANNING BOARD APPROVALS	,
CHAIRMAN	DATE
SECRETARY	DATE
ENGINEER PE#	DATE

CBD-1 ZONE DATA			
	REQUIRED	EXISTING	PROVIDED
LOT AREA	4,000 SF	19,172 SF	19,172 SF
LOT WIDTH	40 FT	100 FT	100 FT
FRONT YARD	5 FT	16.6 FT	16.6 FT
REAR YARD	50 FT	87.8 FT	64.0 FT
SIDE YARD	0 FT	1.0 FT	1.0 FT
MAX BLDG HEIGHT	3 STY / 35 FT	1 STY/XXX FT	3 STY/37.79FT**
MAX BLDG COVERAGE	60%	13.36%	18.8%
MAX IMPERVIOUS COVERAGE	90%	84.42%	80.32%

*...DENOTES EXISTING NON-CONFORMANCE **...DENOTES PROPOSED VARIANCE

SECTION 360-37 B (4)
NO PARKING SHALL BE PERMITTED IN THE FRONT YARD -PARKING LOCATED WITHIN FRONT YARD*

SECTION 360-37 B (5)
PARKING SHALL BE PERMITTED IN THE REAR YARD YARD, BUT NO CLOSER THAN 10 FT TO ANY PROPERTY LINE

-PARKING LOCATED LESS THAN 10 FT FRONT PROPRTY LINE*

SECTION 360-37 B (8) 15 FT LANDSCPAED BUFFER ADJACENT TO RESIDENTIAL USE

SECTION 360-37 B (8) NO PARKING OR DRIVEWAYS PERMITTED WITHIN BUFFER AREA -PARKING LOCATED WITHIN BUFFER AREA*

SECTION 360-37 B (8) SOLID 8 FT HIGH FENCE IN LIEU OF A BUFFER -EXISTING 6 FT HIGH STOCKADE FENCE TO REMAIN*

PARKING CALCULATION

REQUIRED RESIDENTIAL

(2) 1 BEDROOM APT x 1.8 SPACES/UNIT 3.6 SPACES (2) 2 BEDROOM APT X 2.0 SPACES/UNIT...... 4 SPACES COMMERCIAL (SALON AREA)

2,900 SF x 1 SPACE / 300 SF(SERVICES)...... 9.6 SPACES 17.2 SPACES REQUIRED 28 SPACES PROVIDED

OWNER/APPLICANT

575 TURNPIKE LLC 257 NEWARK POMPTON TURNPIKE WAYNE, NJ 07470

GRAPHIC SCALE (IN FEET) 1 inch = 20 ft.

COVERSHEET

BLOCK 1904 LOT 6 NO. 575 NEWARK POMPTON TURNPIKE

PEQUANNOCK TOWNSHIP MORRIS COUNTY NEW JERSEY

Matarazzo Engineering, LLC

engineers surveyors

575 Route 46 West Fairfield, NJ 07004 Tel (973)808-8779 Fax (973)808-8789 Certificate of Authorization 24GA28051000

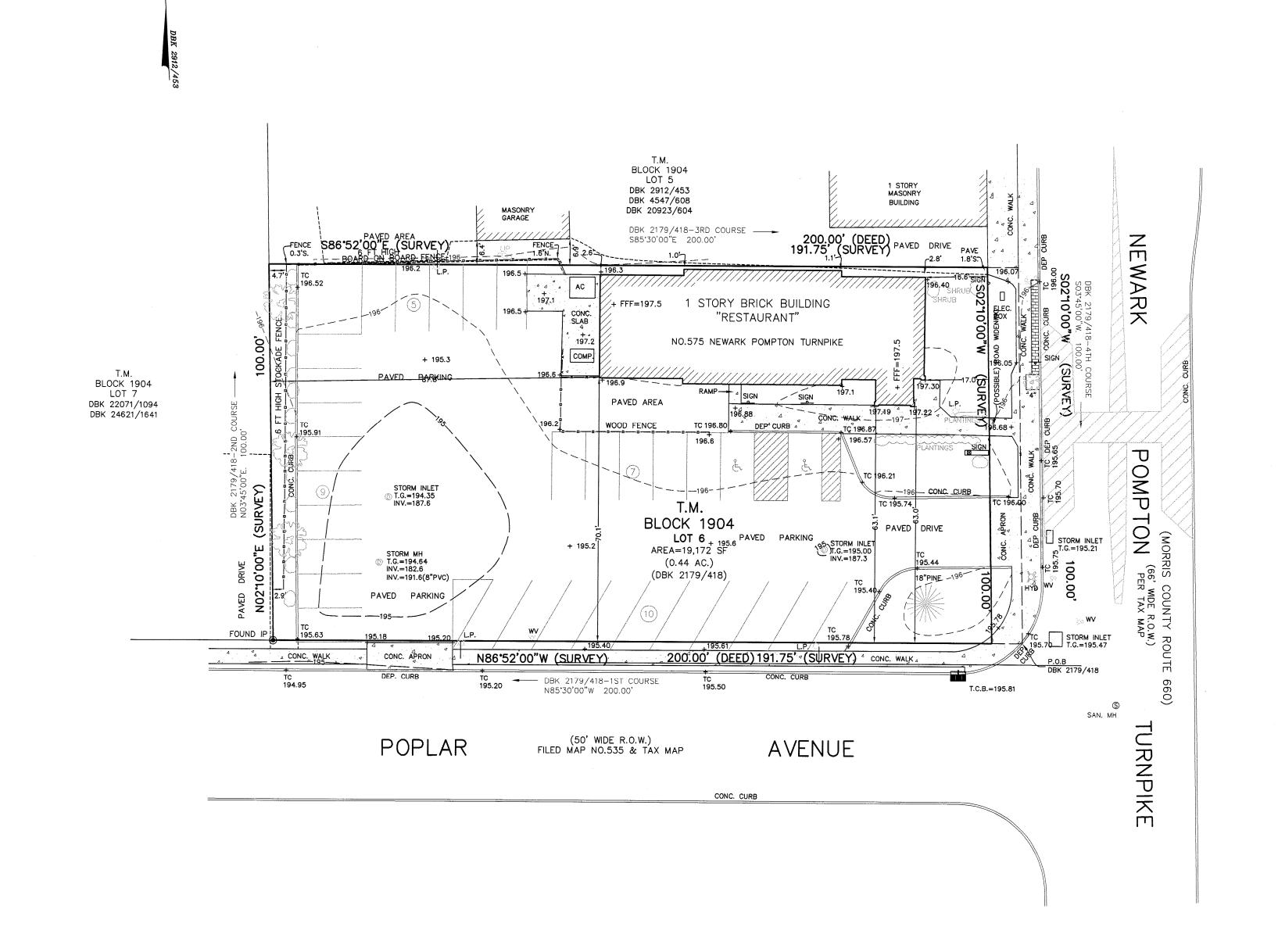
FRANK MATARAZZO

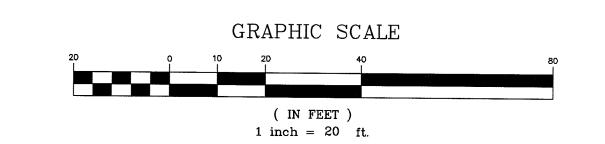
professional engineer & land surveyor NJ Lic No 37513

CHK BY FILE No DRAWING AS-NOTED GSO 1231023-SP SHT <u>1</u> OF <u>6</u> 1231023

VERTICAL DATUM BASED ON NAVD88 PER GPS FIELD OBSERVATIONS

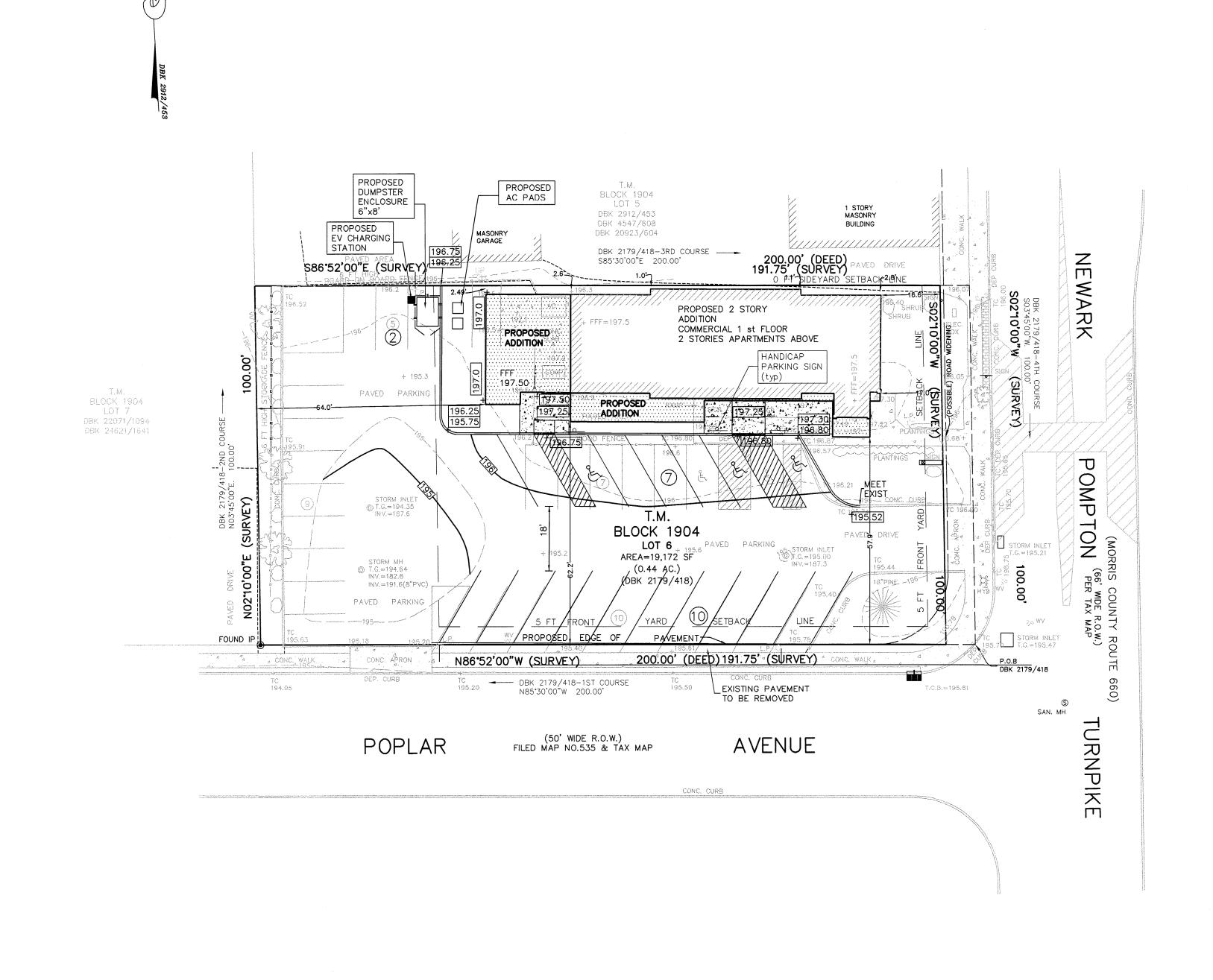
VERTICAL DATUM:





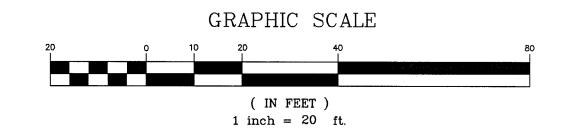
BOUNDARY AND TOPOGRAPHIC SURVEY BLOCK 1904 LOT 6 NO. 575 NEWARK-POMPTON TURNPIKE PEQUANNOCK TOWNSHIP MORRIS COUNTY NEW JERSEY Matarazzo Matarazzo

		Engineering, LLC			
		engineers surveyors planners			
		575 Route 46 West Fairfield, NJ 07004 Tel (973)808-8779 Fax (973)808-8789 Certificate of Authorization 24GA28051000			
		FRANK MATARAZZÓ professional engineer & land surveyor NJ Lic No 37513			
DATE	REVISION	SCALE DRN BY CHK BY FILE NO DRAWING 1"=20' GSO FM 1231023 1231023-SP SHT 2 OF 6			



BUILDING HEIGHT CALCULATION

AVERAGE FINISHED GRADE 197.0+197.0+197.5+197.5+197.22+197.36+196.4+196.3 = 197.04



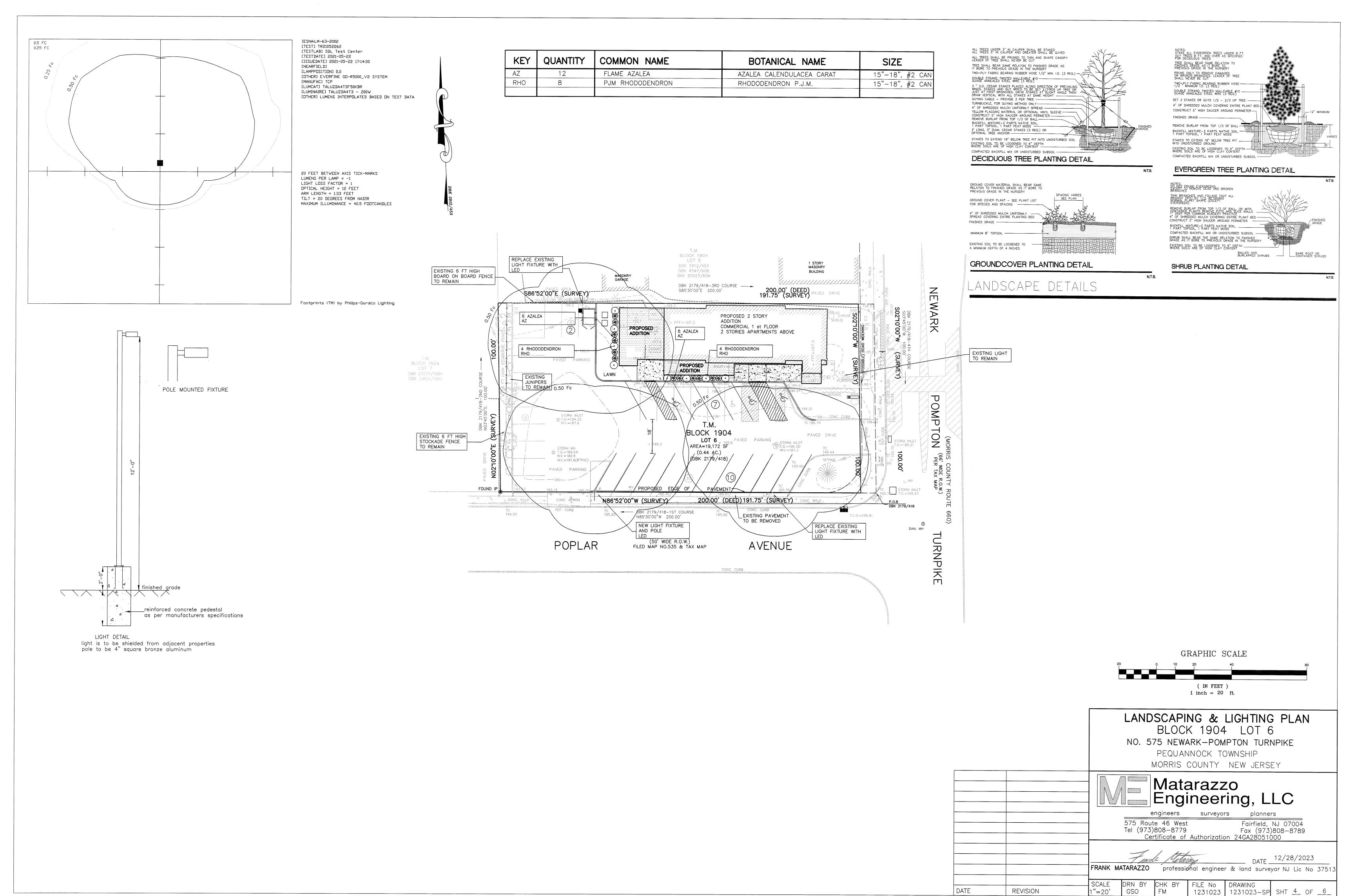
GRADING PLAN BLOCK 1904 LOT 6 NO. 575 NEWARK-POMPTON TURNPIKE PEQUANNOCK TOWNSHIP MORRIS COUNTY NEW JERSEY

SCALE DRN BY CHK BY FILE No DRAWING
1"=20' GSO FM 1231023 1231023-SP SHT 3_ OF _6_

Mataraz Enginee	zo ring, LLC
engineers survey 575 Route 46 West Tel (973)808-8779 Certificate of Authoriza	rors planners Fairfield, NJ 07004 Fax (973)808—8789 tion 24GA28051000
Frank Stations	DATE 12/28/2023 eer & land surveyor NJ Lic No 375

DATE

REVISION



REVISION

Morris County Soil Conservation District Soil Erosion and Sediment Control Notes

- 1. All Soil Erosion and Sediment Control Practices will be installed in accordance with the Standards for Soil Erosion and Sediment Control in New Jersey, and will be in place prior to any major soil disturbance, or in their proper sequence and maintained
- until permanent protection is established. 2. Any disturbed area that will be left exposed for more than thirty (30) days and not subject to construction traffic shall immediately receive a temporary seeding. If the season prohibits temporary seeding, the disturbed area will be mulched with straw or hay and tacked in accordance with the New Jersey Standards. See Note 21 below. 3. Permanent vegetation is to be established on exposed areas with ten (10) days after

final grading. Mulch is to be used for protection until vegetation is established.

- See Note 22 below. 4. Immediately following initial disturbance or rough grading, all critical areas (steep slopes, sandy soils, wet conditions) subject to erosion will receive a temporary seeding in accordance
- 6. Permanent seeding and stabilization to be in accordance with the "Standards for Permanent Vegetative Cover for Soil Stabilization Cover". Specified rates and locations shall be on the

5. Temporary diversion berms are to be installed on all cleared roadways and easement areas

- approved Soil Erosion and Sediment Control Plan. 7. The site shall at all times be graded and maintained so that all storm water runoff is diverted to Soil Erosion and Sediment Control facilities.
- 8. All sedimentation structures (silt fence, inlet filters and sediment basins) will be inspected and maintained daily.
- 9. Stockpiles shall not be located within 50' of a floodplain, slope, drainage facility, or roadway. All stockpile bases shall have a silt fence properly entrencded at the toe of slope. 10. A Stabilized Construction Access will be installed, whenever an earthen road intersects with a
- paved road. See the Stabilized Construction Access detail and chart for dimensioning. 11. All new roadways will be treated with suitable subbase upon establishment of final grade elevations.
- 12. Paved roadways must be kept clean at all times. 13. Before discharge points become operational, all storm drainage outlets will be stabilized as required.
- 14. All dewatering operations must be discharged directly into a sediment filter area. The filter should be composed of a fabric or approved material. See Dewatering detail. 15. All sediment basins will be cleaned when the capacity has been reduced by 50%. A clean out elevation
- will be identified on the plan and a marker installed on the site. 16. During and after construction, the applicant will be responsible for the maintenance and upkeep of the drainage structures, vegetation cover and any other measures deemed appropriate by the District. Said responsibility will end when completed work is approved by the Morris County Soil Conservation District.
- 17. All trees outside the disturbance limit indicated on the subject plan or those trees within the disturbance area which are designated to remain after construction are to be protected with tree protection devices. See the Tree Proteciton detail. 18. The Morris County Soil Conservation District may request additional measures to minimize on site or off site
- erosion problems during construction. 19. The Morris County Soil Conservation District MUST BE NOTIFIED in writing, at least 72 hours prior to any land disturbance, and a pre-construction meeting held.
- 20. Contractor to set up a meeting with the inspector for periodic inspection of the Temporary Sediment Basin prior to and during its construction. 21. TOPSOIL STOCKPILE PROTECTIONS
- a. Apply ground limestone at a rate of 90 lbs per 1000 sq ft.
- b. Apply fertilizer (10-20-10) at a rate of 11 lbs per 1000 sq ft.
- c. Apply Perennial Ryegrass seed at 1 lb per 1000 sq ft and Annual Ryegrass at 1 lb per 1000 sq ft d. Mulch stockpile with straw or hay at a rate of 90 lbs per 1000 sq f
- e. Apply a liquid mulch binder or tack to straw or hay mulch. Properly entrench a silt fence at the bottom of the stockpile
- 22. TEMPORARY STABILIZATION SPECIFICATIONS
- a. Apply Ground Limestone at a rate of 90 lbs per 1000 sq ft
- b. Apply fertilizer (10-20-10) at a rate of 11 lbs per 1000 sq ft c. Apply Perennial Ryegrass seed at 1 lb per 1000 sq ft and Annual Ryegrass at 1 lb per 1000 sq ft
- d. Mulch stockpile with straw or hay at a rate of 90 lbs per 1000 sq ft e. Apply a liquid mulch binder or tack to straw or hay mulch.
- 23. PERMANENT STABILIZATION SPECIFICATIONS
 - a. Apply topsoil to a depth of 5 inches (unsettled)
 - b. Apply Ground Limestone at a rate of 90 lbs per 1000 sq ft and work four inches into soil.
- c. Apply fertilizer (10-20-10) at a rate of 11 lbs per 1000 sq ft. d. Apply Hard Fescue seed at 2.7 bls per 1000 sq ft and Creeping Red Fescue seed at 0.7 lbs per 1000 sq ft and Perennial Ryegrass seed at 0.25 lbs per 1000 sq ft
- e. Mulch stockpile with straw or hay at a rate of 90 lbs per 1000 sq ft f. Apply a liquid mulch binder or tack to straw or hay mulch.

NOTE 72 HOURS PRIOR TO ANY SOIL DISTURBANCE, NOTICE IN WRITING, SHALL BE GIVEN TO THE MORRIS COUNTY SOIL CONSERVATION DISTRICT AND A PRE-CONSTRUCTION MEETING HELD.

DUST CONTROL MEASURES

<u>Mulches</u> — See Standard for Stabilization with Mulches Only (page 5—1) Vegetative Cover — See Standard for Temporary Vegetative Cover (page 7—1), Permanent Vegetative Cover for Soil Stabilization (page 4—1), and Permanent Stabilization with Sod (page 6—1) Spray On Adhesives — On mineral soils (not effective on muck soils) Keep traffic off these areas.

 $\underline{\text{Tillage}}$ — To roughen surface and bring clods to the surface. This is a temporary emergency measure which should be used before soil blowing starts. Begin plowing on windward side of site. Chisel—type plows spaced about 12 inches apart, and spring—toothed harrows are examples of equipment which may produce the desired effect.

Sprinkling — Site is sprinkled until the surface is wet.

Barriers — Solid board fences, snow fences, burlap fences, crate walls, bales of hay, and similar material can be used to control air currents and soil blowing.

Calcium Chloride — Shall be in the form of loose, dry granules or flakes fine enough to feed through commonly used spreaders at a rate that will keep surface moist but not cause pollution or plant damage. If used on steeper slopes, then use other practices to prevent washing into streams, or accumulation around plants.

MATERIAL	WATER DILUTION	TYPE OF NOZZLE	APPLY GALLONS/ACRE
Anionic asphalt emulsion	7:1	Coarse Spray	1200
Latex emulsion	12.5:1	Fine Spray	235
Resin in water	4:1	Fine Spray	300
Polyacrylamide (PAM) spray Polyacrylamide (PAM) dry spread	Apply according an additive to	to manufacturer's sediment basins to	instructions. May also be used as flocculate and precipitate suspend

LENGTHS OF CONSTRUCTION EXITS ON SLOPING ROADBEDS

Percent Slope of Roadway

Length of Stone Required Coarse Grained Soils Fine Grained Soils 100 ft 100 ft 200 ft

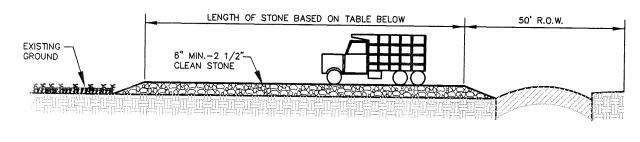
> 5% Entire surface stabilized with FABC base course Where a stabilized construction exit traverses between two buildings, it shall be stoned the entire length of the right-of-way. Mountable stone berms placed across the width of the exit may also be required at the transition point between paved and non-paved

areas to trap sediments which are carried by stormwater flowing along the curbline. Individual lot entrance and egress — After interior roads are paved, individual lot ingress/egress points may require a stabilized construction entrance consisting of no. 3 stone (1" to 2") to prevent or minimize tracking of sediments. Width of the stone ingress/egress shall be equal to lot entrance and shall be a minimum of ten feet in length. If space is limited, vehicle tires may be washed with clean water before entering a paved area. A wash station must be located such that wash water will not flow onto paved roadways or into unprotected storm drainage systems.

When the construction access exits onto a major roadway, a paved transition area may be installed between the major roadway and the stoned entrance to prevent loose stones from being transported out onto the roadway by heavy equipment entering or leaving the site.

MAINTENANCE The entrance shall be maintained in a condition which will prevent tracking or flowing of sediment onto roadways. This may require periodic top dressing with additional stone or additional length as conditions demand and repair and/or cleanout of any measures used to trap sediment. All sediment spilled, dropped, washed, or tracked onto roadways (public or private) or other impervious surfaces must be removed

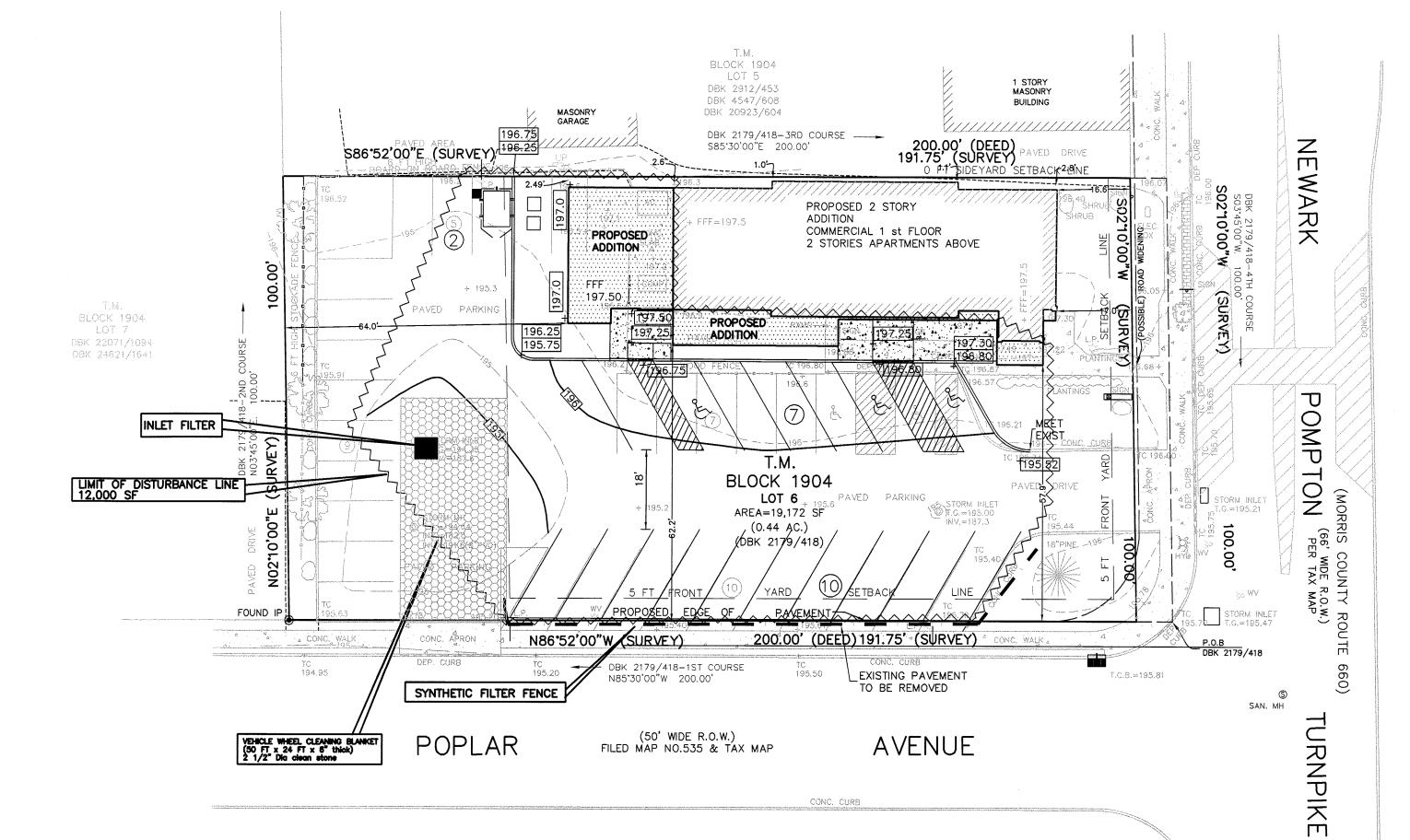
Where accumulation of dust/sediment is inadequately cleaned or removed by conventional methods, a power broom or street sweeper will be required to clean paved or impervious surfaces. All other access points which are not stabilized shall be blocked off.



PERCENT SLOPE	LENGTH OF STON	E REQUIRED	
OF ROADWAY	COARSE GRAINED SOILS	FINE GRAIN SOILS	
0 TO 2%	50 FT.	100 FT.	
2% TO 5%	100 FT.	200 FT.	
>5%	ENTIRE SURFACE STABILIZED WITH FABC BASE COURSE		

STABILIZED CONSTRUCTION ACCESS DETAIL

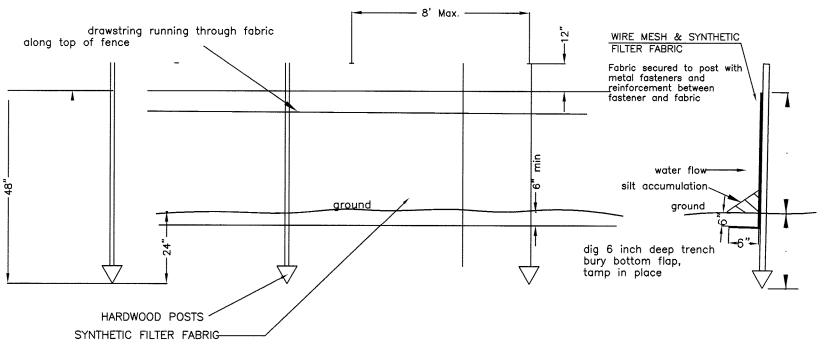




CONSTRUCTION SEQUENCE FOR SOIL EROSION CONTROL

I. Place silt fence day . Establish stone construction driveway 1 day 3. Construct Building Addition 4 month 4. Construct New Curbing & Pavement 1 week

5. Install permanent landscaping 1 week 6. Remove soil erosion control measures 1 day



1. Fence posts shall be spaced 8 feet center to center or closer. They shall extend at least 2 feet into the ground and extend at least 2 feet above ground. Posts shall be constructed

of hardwood with a minimum diameter thickness of $1 \frac{1}{2}$ inches. 2. A metal fence with 6 inch or smalleroofpeepates and at least 2 feet high may be utilized, fastened to the fence posts, to provide reinforcement and support to the geotextile fabric where space for other practices is limited and heavy sediment loading is expected.

3. A geotextile fabric, recommended for such use by the ;maunufacturer, shall be buried at least 6 inches deep in the ground. The fabric shall extend at least 2 feet above the ground. The fabric must be securely fastened to the posts using a system consisting of metal fasteners (nails or staples) and a high strength reinforcement material (nylon webbing, grommets, washers, etc.) placed between the fastener and the geotextile fabric. The fastening system shall resist tearing away from the post. The incorporate a drawstring in the top portion of the fence for added strength.

FILTER FABRIC DETAIL

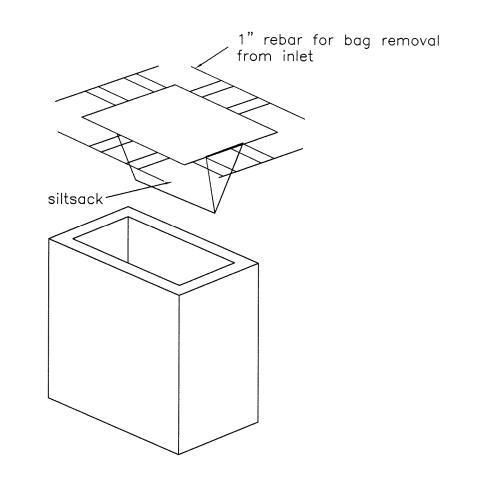
Installation notes for SILTSACK

1. Remove drain grate and insert siltsack . Replace grate to hold siltsack in position

3. Remove filled siltsack with front end loader or other equipment 4. Clean and reuse or discard and replace with new siltsack

—2 each dump straps

BUILDING HEIGHT CALCULATION AVERAGE FINISHED GRADE 197.0+197.0+197.5+197.5+197.22+197.36+196.4+196.3 flat washers FIRST FLOOR ELEVATION DISTANCE FROM FIRST ALDOR TO ROOF PEAK ROOF PEAK ELEVATION . DISTANCE FROM ROOF PEAK TO AVERAGE FINISHED GRADE = 234.83 - 197.04 = 37.79 FT



INLET FILTER DETAIL

GRAPHIC SCALE (IN FEET) 1 inch = 20 ft.

SOIL EROSION & SEDIMENT CONTROL BLOCK 1904 LOT 6 NO. 575 NEWARK-POMPTON TURNPIKE PEQUANNOCK TOWNSHIP MORRIS COUNTY NEW JERSEY

Matarazzo Engineering, LLC engineers surveyors

575 Route 46 West Fairfield, NJ 07004 Tel (973)808-8779

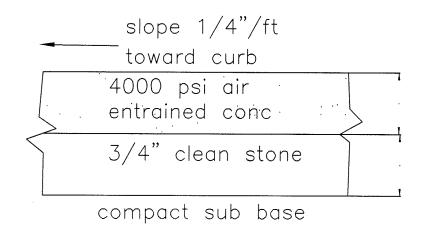
Fax (973)808-8789 Certificate of Authorization 24GA28051000

DATE 12/28/2023

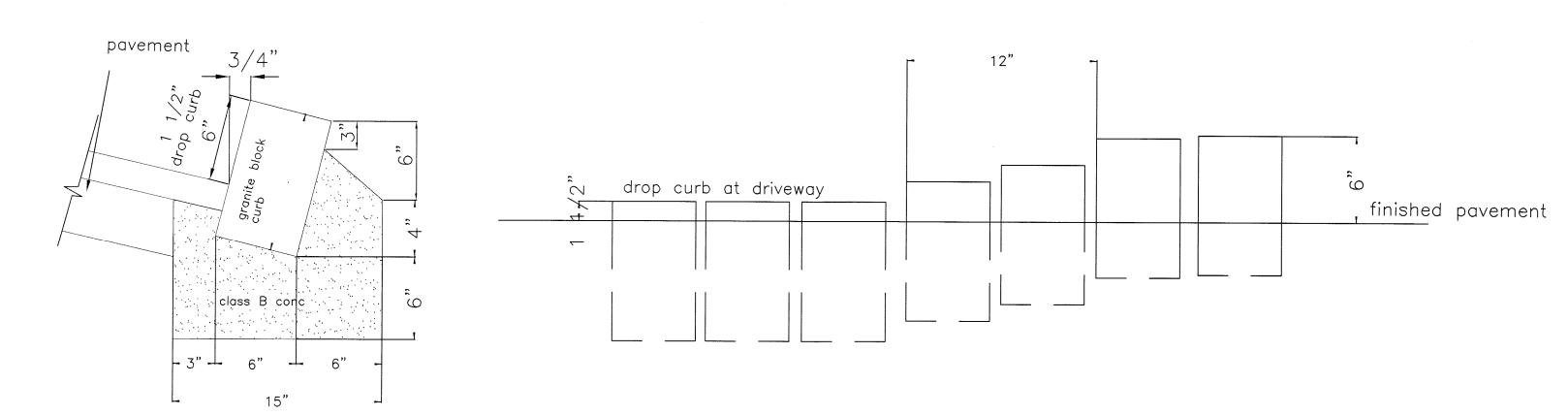
REVISION

FRANK MATARAZZO professional engineer & land surveyor NJ Lic No 3751

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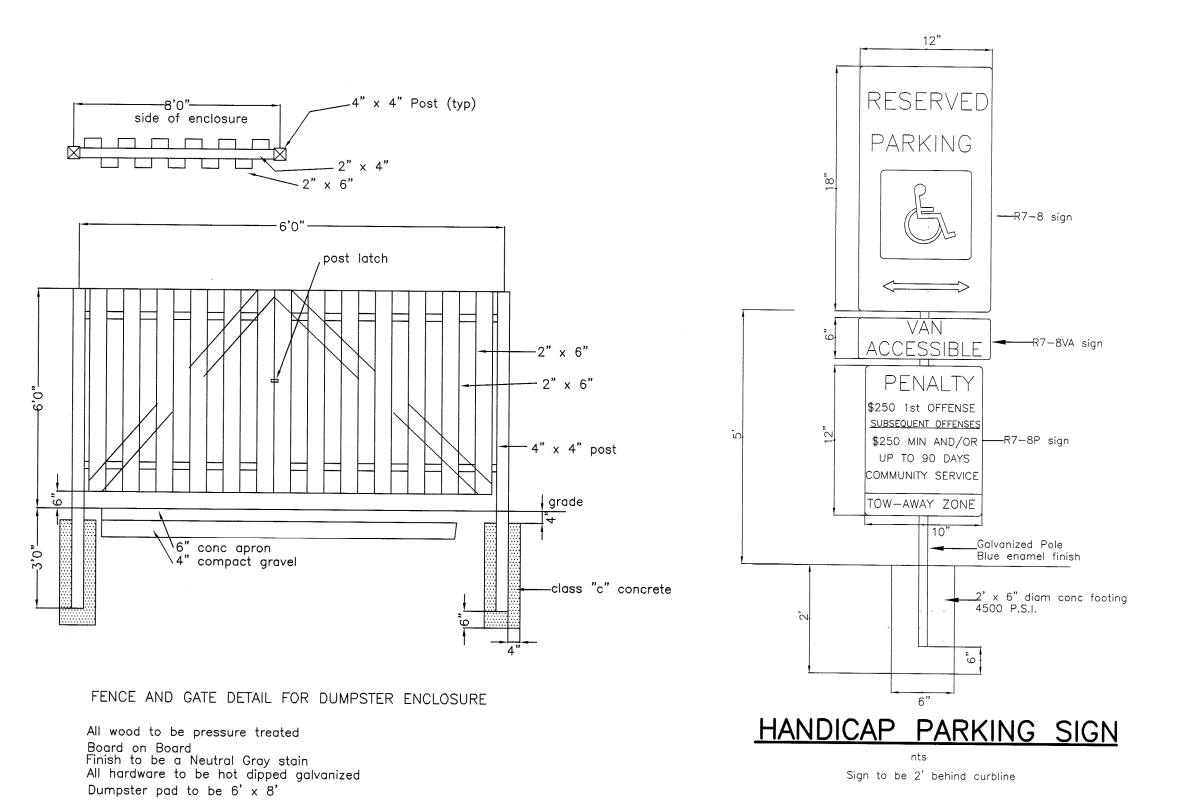


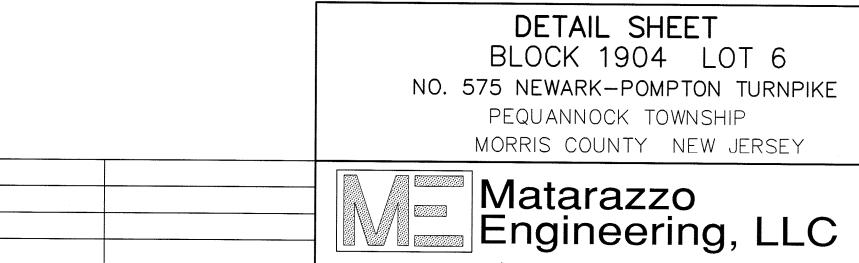
CONCRETE SIDEWALK



GRANITE BLOCK CURB DETAIL

DROP CURB AT DRIVEWAY DETAIL





REVISION

engineers surveyors planners

575 Route 46 West
Tel (973)808-8779 Fax (973)808-8789
Certificate of Authorization 24GA28051000

FRANK MATARAZZO professional engineer & land surveyor NJ Lic No 37513

SCALE DRN BY CHK BY FILE No DRAWING 1"=20' GSO FM 1231023 1231023—SP SHT <u>6</u> OF <u>6</u>