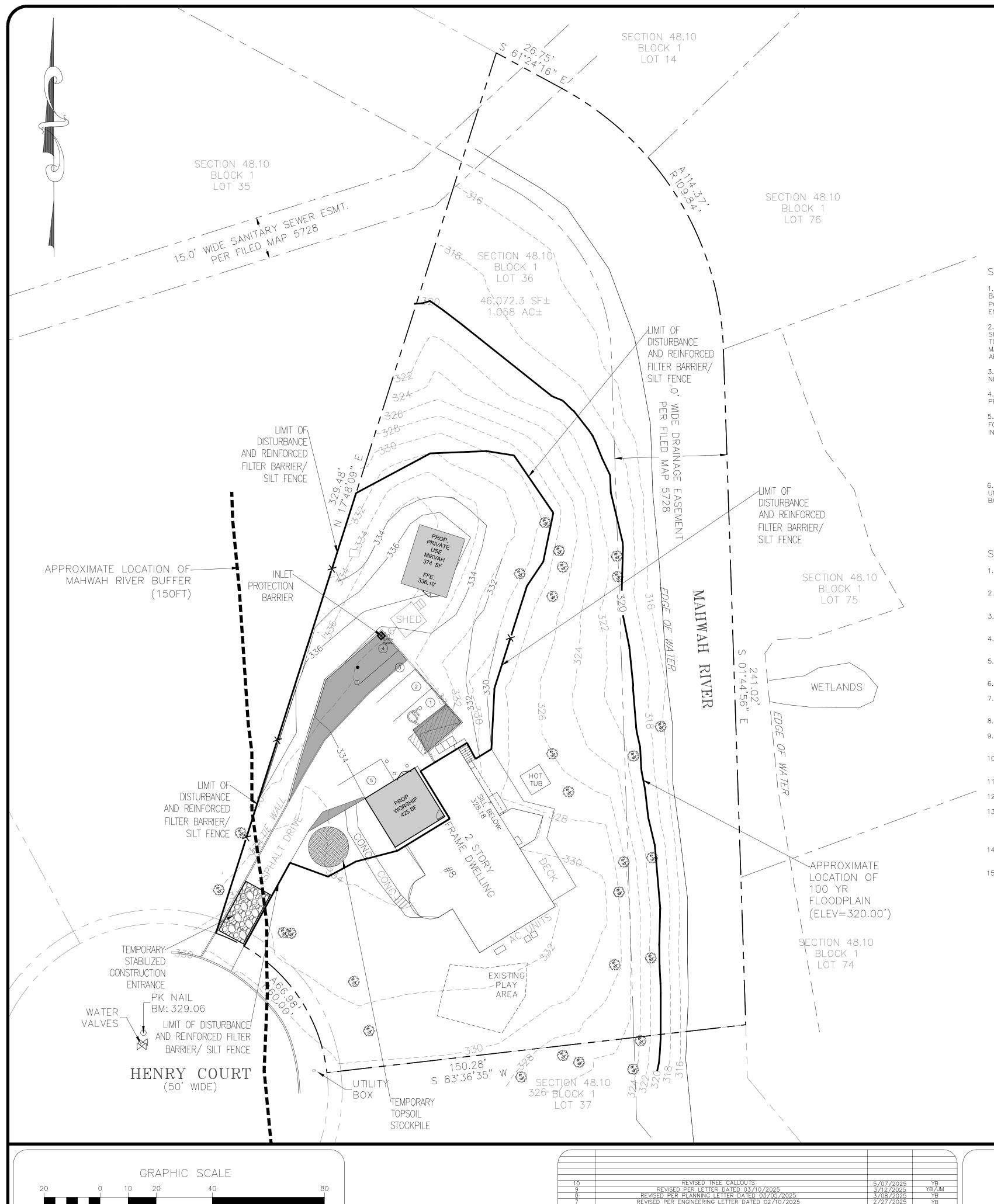


DATE:

08/09/2024



(IN FEET) 1 inch = 20 ft.

LEGEND:

REINFORCED FILTER FABRIC BARRIER/SILT



TEMPORARY STABILIZED CONSTRUCTION



INLET PROTECTION BARRIER

NOTES

 AREA OF DISTURBANCE: 10,234.57 SF.
 ALL TREES AND STRUCTURES TO REMAIN UNLESS NOTED OTHERWISE.

SEQUENCE OF CONSTRUCTION NOTES

1. CONTRACTOR SHALL IMPLEMENT INLET PROTECTION DEVICES AND REINFORCED FILTER FABRIC BARRIER ALONG ROAD AND SIDE DITCHES AT LOCATION SHOWN ON THE TYPICAL STORM WATER POLLUTION PREVENTION (SWPPP) PLANS TO KEEP SILT AND /OR EXCAVATED MATERIALS FROM ENTERING INTO THE STORM WATER INLETS AND DITCHES EVENTUALLY POLLUTING THE RECEIVING STORM.

2. DURING THE EXCAVATION PHASE OF THE PROJECT, CONTRACTOR SHALL SCHEDULE THE WORK IN SHORT SEGMENTS SO THAT EXCAVATED MATERIAL CAN BE QUICKLY HAULED AWAY FROM THE SITE AND TO PREVENT IT FROM STAYING UNCOLLECTED ON THE EXISTING PAVEMENT. ANY LOOSE EXCAVATED MATERIAL WHICH FALLS ON PAVEMENTS OR DRIVEWAYS SHALL BE SWEPT BACK INTO THE EXCAVATED AREA.

3. CONTRACTOR SHALL CLEAN UP THE EXISTING STREET INTERSECTIONS AND DRIVEWAYS DAILY, AS NECESSARY, TO REMOVE ANY EXCESS MUD, SILT OR ROCK TRACKED FROM THE EXCAVATED AREA.

4. CONTRACTOR SHALL FOLLOW GOOD HOUSEKEEPING PRACTICES DURING THE CONSTRUCTION OF THE PROJECT ALWAYS CLEANING UP DIRT AND LOOSE MATERIAL AS CONSTRUCTION PROGRESSES.

5. CONTRACTOR TO INSPECT AND MAINTAIN THE AREAS LISTED BELOW AT LEAST ONCE EVERY FOURTEEN (14) CALENDAR DAYS AND WITHIN 24 HOURS OF THE END OF A STORM EVENT OF 0.5 INCHES OR GREATER.

- ••• DISTURBED AREAS OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN FINALLY STABILIZED.
 ••• AREAS USED FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION.
- ••• STRUCTURAL CONTROL MEASURES.
 ••• LOCATIONS WHERE VEHICLES ENTER OR EXIT THE SITE.

6. CONTRACTOR TO BE RESPONSIBLE TO MAINTAIN EXISTING DITCHES AND/ OR CULVERTS FOR UNOBSTRUCTED DRAINAGE AT ALL TIMES. WHERE SODDING IS DISTURBED BY EXCAVATION ON BACKFILLING OPERATIONS, SUCH AREAS SHALL BE REPLACED BY SEEDING OR SODDING. SLOPES 4:1 OR STEPPER SHALL BE REPLACED BY SODDING.

SOIL EROSION AND SEDIMENT CONTROL NOTES

- THE CONCRETE WASHOUT LOCATION WILL BE DETERMINED ONCE CONSTRUCTION HAS BEGUN AND WILL BE PROPERLY NOTATED ON THE SITE MAP AT THAT TIME.
- 2. ALL REQUIRED NOTICES AND PERMITS MUST BE PLACED IN A HIGHLY VISIBLE LOCATION ONSITE BEFORE THE COMMENCEMENT OF CONSTRUCTION.
- 3. ALL EROSION AND SEDIMENTATION CONTROLS (ESC) MUST BE INSTALLED PRIOR TO ANY DISTURBANCE TO THE PROJECT SITE.
- 4. INSTALL SILT FENCE ACCORDINGLY FOR RUN—ON DIVERSION OR OFFSITE SEDIMENT CONTROL DEPENDING ON UP OR DOWN SLOPE, FACING POST SIDE ON THE DOWN GRADIENT SIDF.
- 5. ALL ESC USED ONSITE MUST BE REGULARLY MONITORED AND MAINTAINED AS NEEDED
- MUD AND OR DIRT TRACKED INTO THE ROADWAY MUST BE IMMEDIATELY REMOVED UPON DISCOVERY.
 EXCESS MATERIALS THAT WILL BE TRANSPORTED TO AN OFFSITE LOCATION MUST HAVE THAT LOCATION CLEARED BY COUNTY INSPECTOR.
- 8. LOOSE TRASH AND DEBRIS MUST BE DISPOSED OF PROPERLY ONSTF.
- 9. CONTRACTOR SHALL MAINTAIN AND UTILISE DUST CONTROL FOR THE DURATION OF THE PROJECT.
- 10. THE STABILIZED CONSTRUCTION ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT PREVENTS TRACKING ONTO THE PUBLIC ROADWAY ON AN ONGOING/REGULAR BASIS.
- 11. INLET PROTECTION SHALL BE INSTALLED IMMEDIATELY UPON INLET INSTALLATION.
- 12. INITIATE TEMPORARY STABILIZATION WHEN CONSTRUCTION CEASES IN A DISTURBED AREA FOR 14 DAY.
- 13. INITIATE PERMANENT STABILIZATION IMMEDIATELY ONCE WORK HAS CEASED AND FINAL GRADE HAS BEEN ACHIEVED.ALL DISTURBED/BARE AREAS WILL REQUIRE PERMANENT STABILIZATION BEFORE FINAL ACCEPTANCE CAN BE ACHIEVED. AVOID DISTURBING AREAS OF THE PROJECT THAT ARE NOT
- 14. TEMPORARY ESC'S SHALL REMAIN IN PLACE IN ALL DISTURBED AREAS UNTIL ADEQUATE STABILIZATION
 HAS BEEN ACHIEVED

 14. TEMPORARY ESC'S SHALL REMAIN IN PLACE IN ALL DISTURBED AREAS UNTIL ADEQUATE STABILIZATION
 03/06
- 15. CONTRACTOR MUST REMOVE SEDIMENT FROM ALL STORM SE\PER INLET BOXES, LINES, PIPES, AND CULVERTS BEFORE CONDITIONAL/FINAL ACCEPTANCE CAN OBTAINED

STABILIZATION AND RESTORATION NOTES

NECESSARY FOR CONSTRUCTION.

JOSIP MEDIC, PE

LIC. 103757

JOSIP MEDIC, P.E.

DATE DR/CK

REVISION

- 1. INITIATE PERMANENT STABILIZATION IMMEDIATELY ONCE WORK HAS CEASED AND FINAL GRADE HAS BEEN ACHIEVED IN ANY GIVEN AREA.
- 2. THE FINAL STABILIZATION/RE-VEGETATION EFFORTS SHALL BE IN ACCORDANCE WITH THE APPROVED RESTORATION PLAN DETAILS AND SPECIFICATIONS.
- 3. ALL 3:1 SLOPES OR STEEPER REQUIRE SOIL RETENTION BLANKET (SRB).
- 4. THE CONTRACTOR IS RESPONSIBLE FOR PROVIDING ADEQUATE WATERING/IRRIGATION TO ACHIEVE THE PERMANENT STABILIZATION REQUIREMENTS IN ALL DISTURBED/RE-VEGETATED AREAS BEFORE FINAL ACCEPTANCE FOR THIS PROJECT CAN BE OBTAINED.
- 5. ALL DISTURBED/BARE AREAS WILL REQUIRE PERMANENT STABILIZATION BEFORE FINAL ACCEPTANCE CAN BE ACHIEVED. AVOID DISTURBING AREAS OF THE PROJECT THAT ARE NOT NECESSARY FOR CONSTRUCTION.
- 6. ANY DISTURBED AREA(S) NOT INDICTED TO BE RESTORED ON THE RESTORATION PLAN REQUIRES THE SAME EFFORTS AS THOSE INDICATED.
- 7. ALL DISTURBED AREAS MUST MEET THE REQUIREMENT FOR PERMANENT STABILIZATION.
- 8. THE NOTICE OF TERMINATION (NOT) FOR THIS PROJECT SHALL NOT BE SUBMITTED UNTIL THE TRAVIS COUNTY ENVIRONMENTAL INSPECTOR APPROVES CLEARANCE.

379 BROOKFIELD DR.

JACKSON, NJ 08527

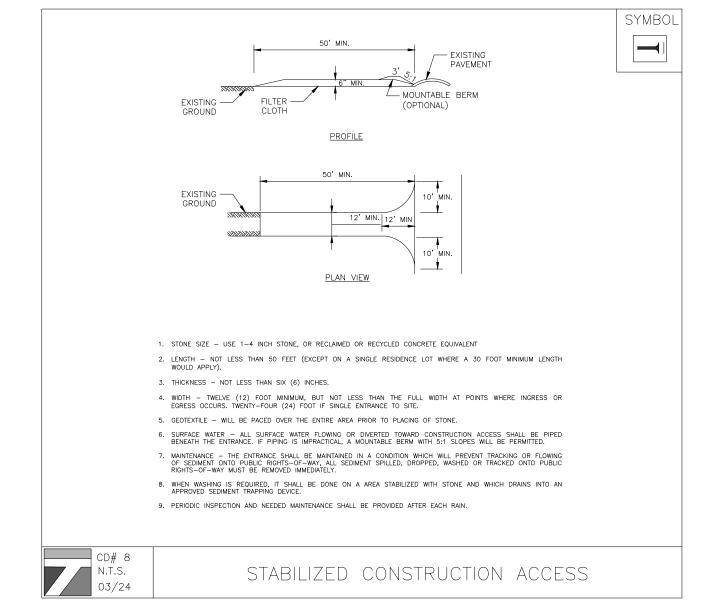
NY 845-666-0155

NJ 732-523-2289

E-MAIL INFO@TERRANVC.COM

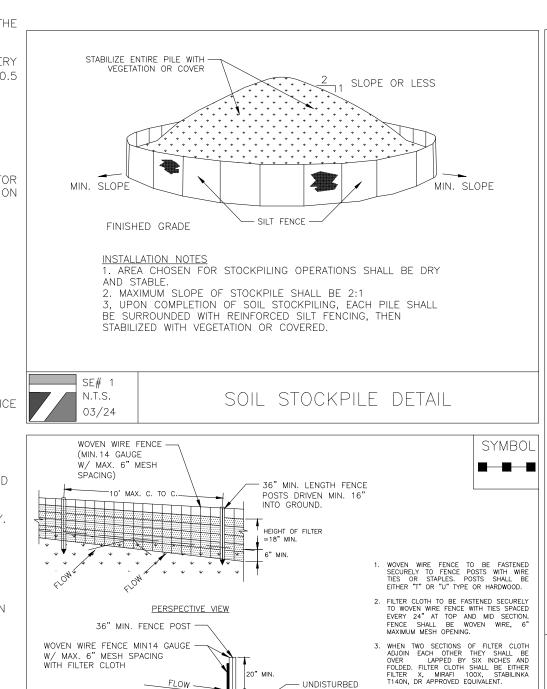
DATE 5/7/2025

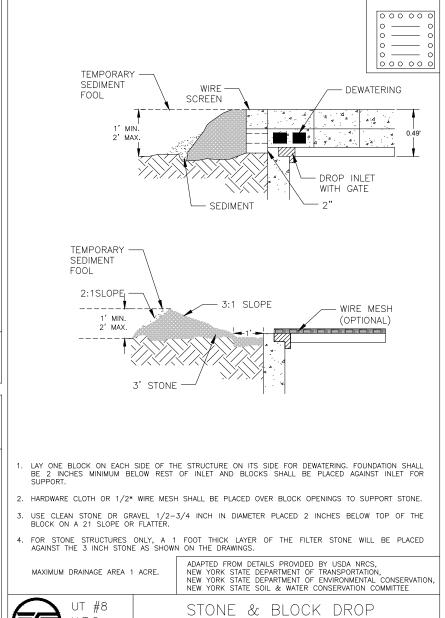
LIC. 103757



 PREFABRICATED UNITS SHALL MEET T MINIMUM REQUIREMENTS SHOWN.

REINFORCED SILT FENCE





INLET PROTECTION



SOIL EROSION AND SEDIMENT CONTROL PLAN

DESIGN BY: DRAWN BY: CHECKED BY:

YB JH KPM

COMPACTED SOIL -

SECTION VIEW

EMBED FILTER CLOTH -

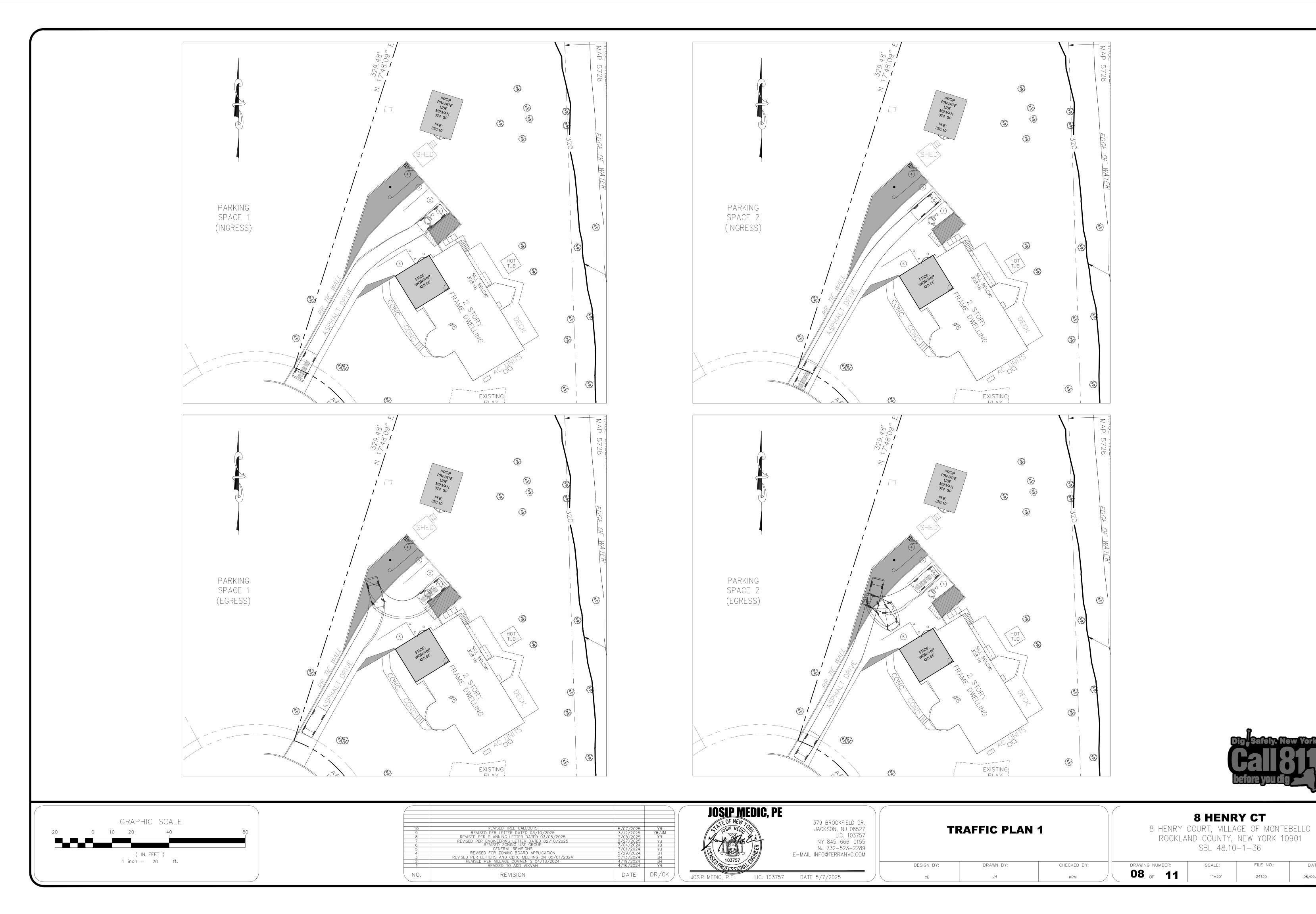
A MIN OF 6" IN GROUND

8 HENRY CT

8 HENRY COURT, VILLAGE OF MONTEBELLO ROCKLAND COUNTY, NEW YORK 10901

SBL 48.10-1-36

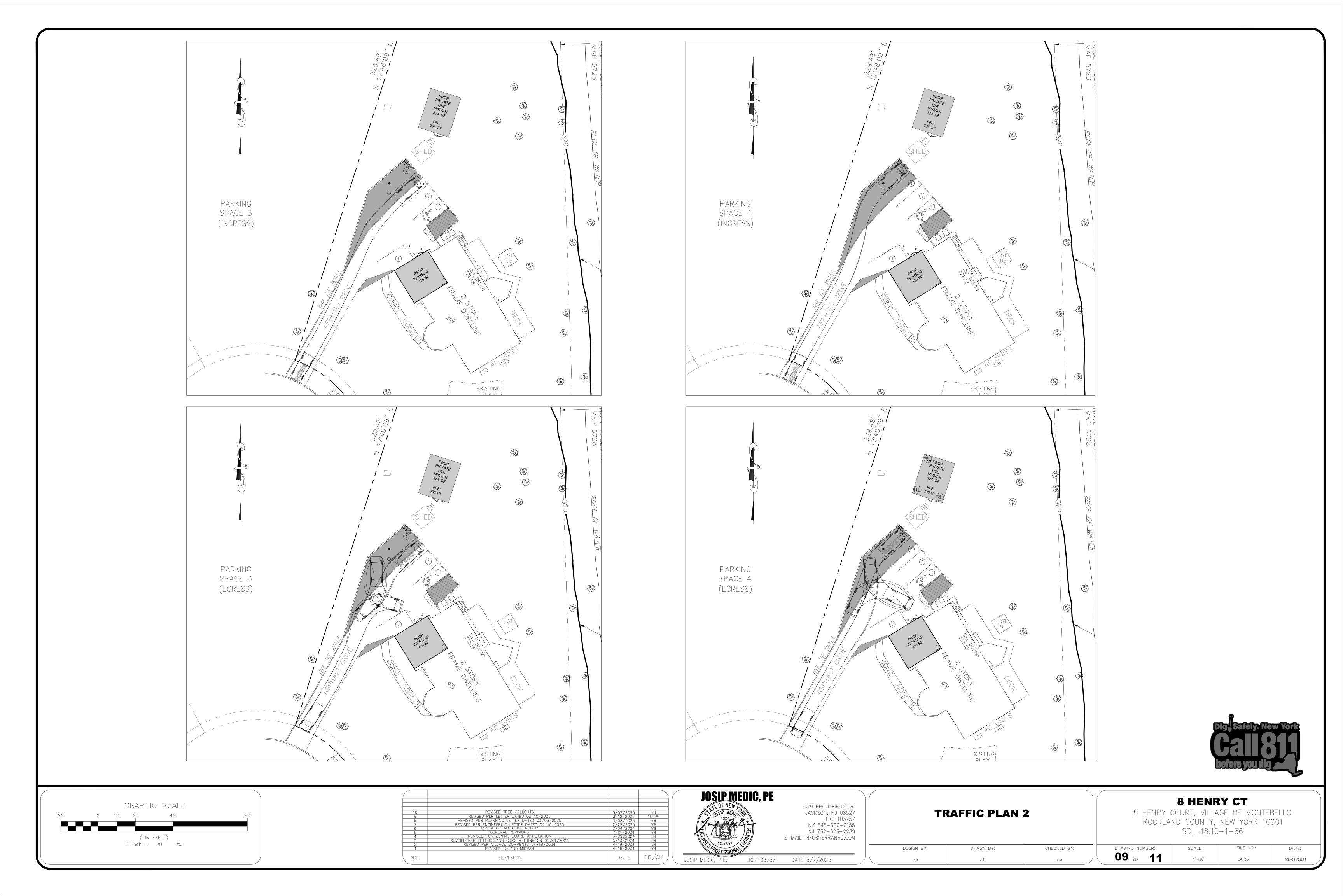
DRAWING NUMBER: SCALE: FILE NO.: DATE: 07 OF 11 1"=20' 24135 08/09/2024



DATE:

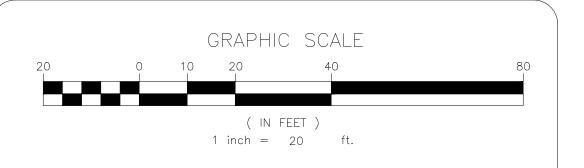
08/09/2024

24135









10	REVISED TREE CALLOUTS	5/07/2025	YB
9	REVISED PER LETTER DATED 03/10/2025	3/12/2025	YB/JM
8	REVISED PER PLANNING LETTER DATED 03/05/2025	3/08/2025	ÝB
7	REVISED PER ENGINEERING LETTER DATED 02/10/2025 REVISED ZONING USE GROUP	2/27/2025	YB
6	REVISED ZONING USE GROUP	7/04/2024	YB
5	GENERAL REVISIONS	7/01/2024	YB
4	REVISED FOR ZONING BOARD APPLICATION	5/29/2024	JH
3	REVISED PER LETTERS AND CDRC MEETING ON 05/01/2024	5/13/2024	JH
2	REVISED PER VILLAGE COMMENTS 04/18/2024	4/19/2024	JH
1	REVISED TO ADD MIKVAH	4/16/2024	YB
NO.	REVISION	DATE	DR/CK

JOSIP MEDIC, PE JOSIP MEDIC, P.E. LIC. 103757 DATE 5/7/2025

379 BROOKFIELD DR.
JACKSON, NJ 08527
LIC. 103757
NY 845-666-0155
NJ 732-523-2289
E-MAIL INFO@TERRANVC.COM

DESIGN BY: DRAWN BY: CHECKED BY:

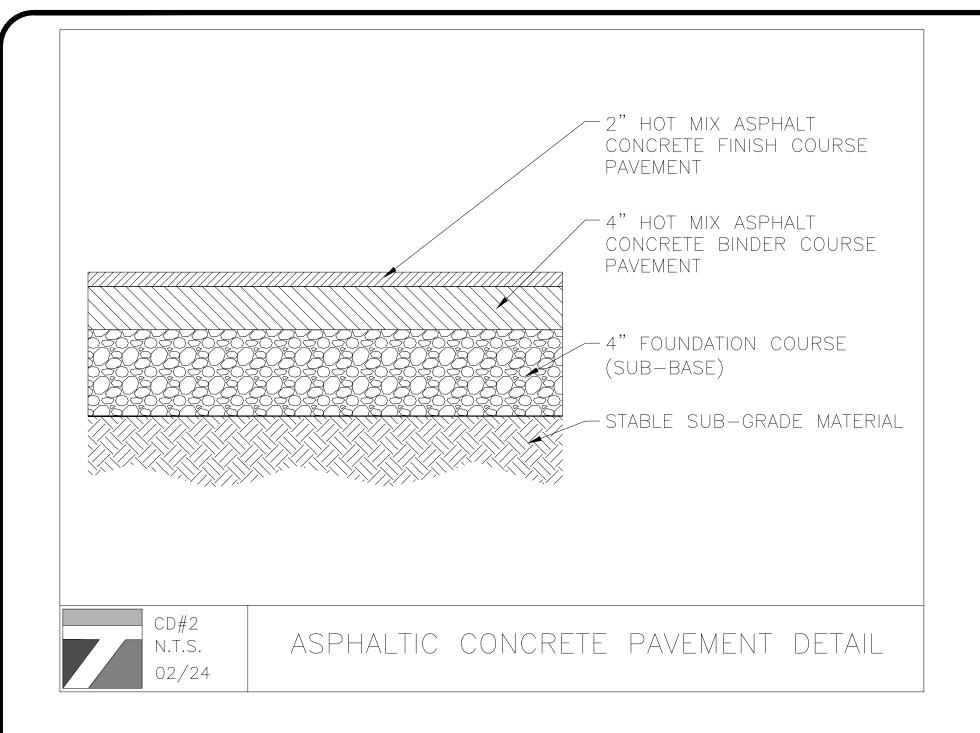
KPM

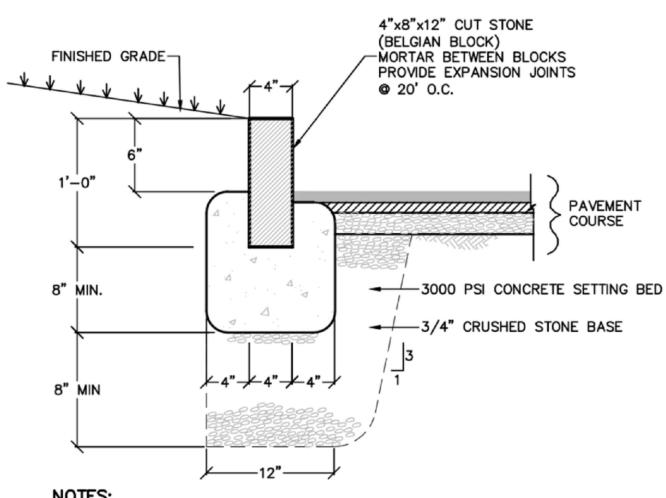
TRAFFIC PLAN 3

8 HENRY CT

8 HENRY COURT, VILLAGE OF MONTEBELLO ROCKLAND COUNTY, NEW YORK 10901 SBL 48.10-1-36

DRAWING NUMBER:	SCALE:	FILE NO.:	DATE:
10 of 11	1"=20'	24135	08/09/2024

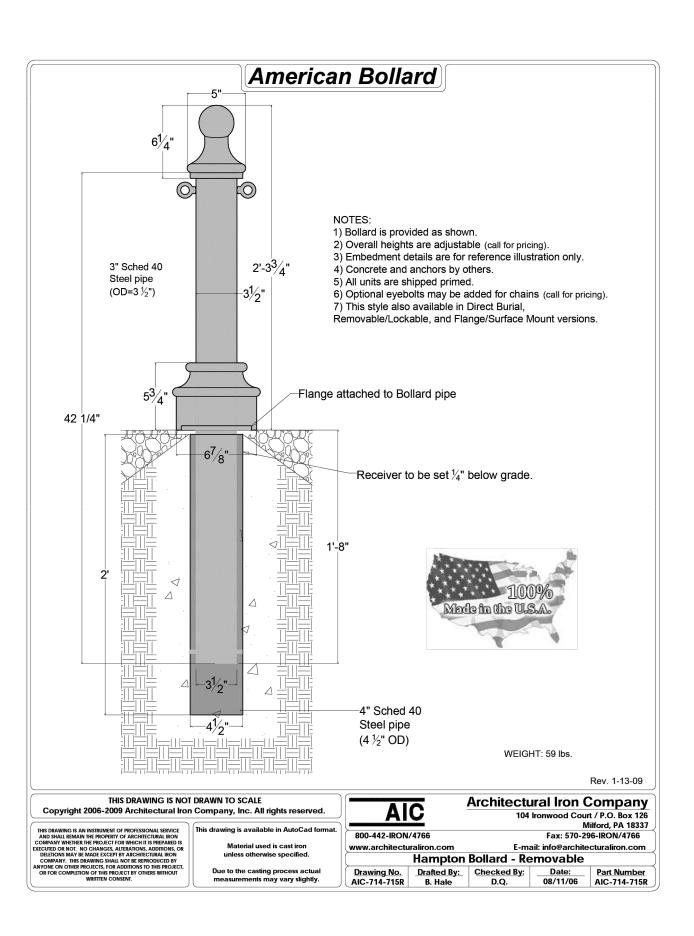


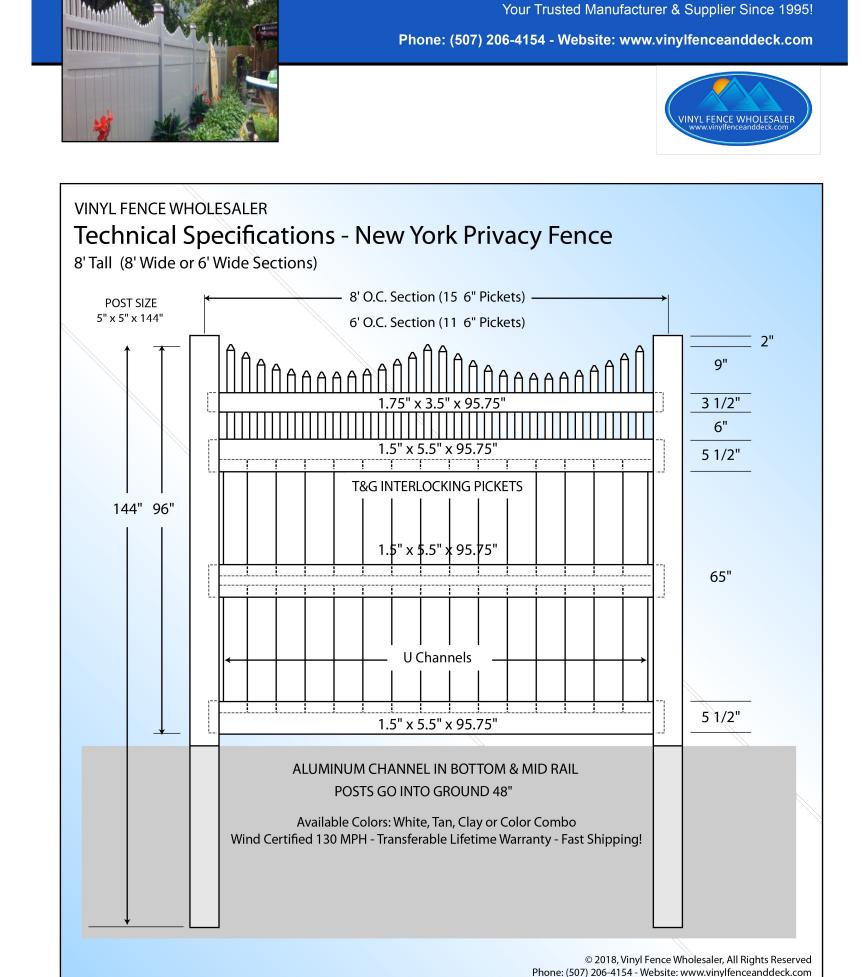


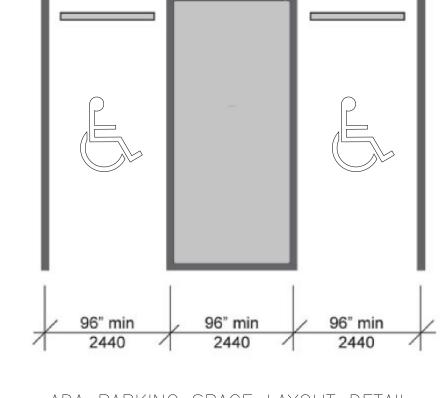
1. EXPANSION JOINTS OF 3/16" CELLULOSE OR SIMILAR MATERIAL SHALL BE PLACED AT TEN FOOT INTERVALS, TO FULL DEPTH OF CURB.

BELGIAN BLOCK CURB DETAIL N.T.S.

Purchase Factory Direct 24/7 - Heavy Duty Vinyl Fence & Decking







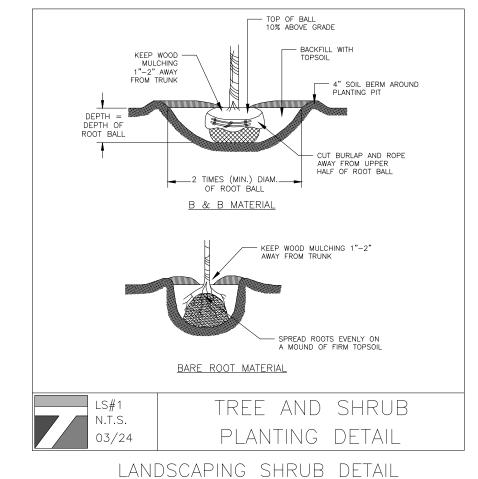
ADA PARKING SPACE LAYOUT DETAIL

Sprinter Boxwood (Buxus microphylla)

Glossy foliage that stays attractive year-round. The compact rounded habit is suitable for low hedging, containers and for edging pathways and borders

Light	Height/Spread (ft)	Spacing	Zone
Full sun to Full shade	2'-4/2'-4'	2'-4'	5-9

TOTAL NUMBER OF BOXWOODS (61)



TOTAL NUMBER OF SHRUBS (61)

CLEANING AND REPAIR OF CULVERTS AND CLOSED DRAINAGE SYSTEMS

General Principle To maintain culverts and closed drainage systems in a workable condition so as to safely carry away collected surface and subsurface water.

Inspection Inspect large culverts in accordance with the criteria stated in the Culvert Inventory and Inspection Manual. Closed drainage systems and small culverts should be inspected on a attainable schedule based on available resources. Storm events and known problem locations may warrant additional inspections. January, 2009 11 Check catch basins (CB's), man holes (MH's), and drainage inlets (DI's) to determine necessary structural repair work. Check that frames and grates are clear of debris; note any properly seated sumps which need cleaning for scheduled cleaning. Check pipe culverts for the condition of pipe, condition of headwalls, and alignment of entrance and outlet ditches. Inspect pavement over culverts and around drainage structures for distress, which may be an early sign of problems. Check inlet and outlet ends of pipe culverts for obstructions. Bring conditions affecting highway drainage, that are outside the highway ROW, to the Resident Engineer's attention for evaluation. Subsurface drains should have free flowing outlets. Immediately remove any debris causing severe obstruction to flow. When working with culverts and closed drainage systems it is important to review Department worker safety policies. The Regional Safety Officer can provide the necessary guidance concerning confined space entry, working in proximity to water and personal protective equipment. Additional information may be obtained in the Department's Transportation Maintenance Safety

Make necessary repairs to concrete and masonry structures as required to provide structurally sound units. All grates and covers should be seated properly. Improperly seated or loose grates and covers may be corrected by application of mortar or asphalt emulsion on the cover seat. Remove and replace defective and broken grates and covers. Frames that support grates and covers should have 100 percent contact with the supporting structure. The sumps for structures should be cleaned to maintain storage so that silt, sand and stones will not be washed into pipes causing possible plugging. Areas that drain to a closed drainage system should be swept annually to limit the amount of debris entering the system. Outlets for subsurface drains should be free flowing. Mark the outlets for french drains and drain tile to make future location of them easier. Culverts that require replacement should be brought to the attention of the Resident Engineer for review. If the culvert passes a regulated stream the Resident Engineer should contact the Maintenance Environmental Coordinator (MEC) for guidance.

It is important to use good environmental practices, particularly sediment control, when cleaning culverts and closed drainage systems. These systems often have outfalls to streams, wetlands and/or coastal waters. It is also important to recognize, and minimize the spread of, invasive plant species located in the work area. Consult with your Maintenance Environmental Coordinator (MEC) for guidance in working in areas with invasive plants.



PH: 800-936-7229 · E-mail: info@ENPAC.com · www.ENPAC.com

Rectangular, Cone Style Storm Sentinel® Catch Basin Insert, Adjustable, Black

SKU: 4341, 4343





Description

Storm Sentinel® Catch Basin Inserts are the ideal products for preventing harmful pollutants from washing into storm drains. This framed model comes complete with an adjustable steel wire frame for simple installation and removal.

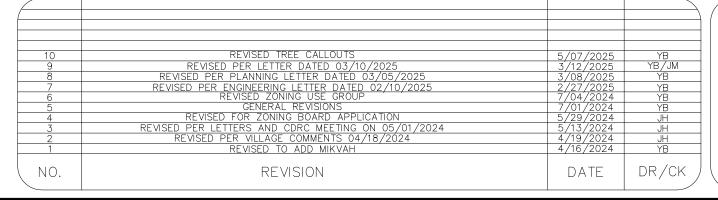
- Adjustable frame
- One-person installation and removal
- Sits below the grate to be low-profile and unobtrusive
- Geotextile fabric prevents contaminated sediment from washing into the drain
- Standard versions feature overflow bypass ports for high-flow storm events, preventing storm water
- backup around drains
- Reusable until product no longer maintains adequate water flow
- No special tools required for installation
- Complies with regulations when used in Storm Water Pollution Prevention Plans
- Optional oil-absorbing Spilltration® sorbent insert to fully capture oils and hydrocarbons
- <u>Multiple sizes, models</u>, and custom sizes available
- US Patent No. 10,384,155

Part Number	Min Dimensions in. (cm.)	Max Dimensions in. (cm.)	Absorption Cap gal. (L.)
	Standard (Sed	iment, Trash, Debris)	
4341	16x20 (41x51)	28x36 (71x97)	N/A
4343	25x25 (64x64)	42x42 (107x107)	N/A
	No Overflow (Se	ediment, Trash, Debris)	
4341-NO	16x20 (41x51)	28x36 (71x97)	N/A
4343-NO	25x25 (64x64)	42x42 (107x107)	N/A
	Oil Absorbing (Oils	, Sediment, Trash, Debris)	
4341-IB	16x20 (41x51)	28x36 (71x97)	0.23 (0.87)
NZNZ_TD	25×25 [6/1×6/1]	12×12 (107×107)	ስ 23 <i>(</i> በ <mark>2</mark> 7)

Table A. Routine Maintenance Tasks and Frequencies for Dry Wells and Subsurface Galleries

Task	Description	Frequency
Pipe Cleaning	Hydraulic cleaning of inflow, distribution and outflow piping	As warranted based on video pipe inspections conducted every three years
Sediment Removal	Vacuum cleaning of accumulated sediment and debris within internal structures	As warranted based on video inspections of subsurface galleries conducted every three years
Inlet Filter Cleaning	Emptying of inlet filter bags and/or baskets	Minimum quarterly or more frequently if debris accumulation is rapid based on ongoing inspections
Inlet Cleaning	Vacuum cleaning of accumulated sediment and debris within inlets sumps and hoods	Minimum annually or more frequently if debris accumulation is rapid based on ongoing and annual inspections
Outlet Cleaning	Removal of accumulated sediment and debris from risers (vacuum cleaning), trash racks, and spillways and clearing sediment from orifices and outlet control structures to prevent clogging	Annually at minimum or more frequently based on ongoing and annual inspections







379 BROOKFIELD DR. JACKSON, NJ 08527 LIC. 103757 NY 845-666-0155 NJ 732-523-2289 E-MAIL INFO@TERRANVC.COM

DATE 5/7/2025

DETAILS SHEET

DRAWN BY:

DESIGN BY:

CHECKED BY:

KPM

8 HENRY CT 8 HENRY COURT, VILLAGE OF MONTEBELLO ROCKLAND COUNTY, NEW YORK 10901 SBL 48.10-1-36

DRAWING NUMBER: SCALE: DATE: 11 of 11 1"=20' 24135 08/09/2024