

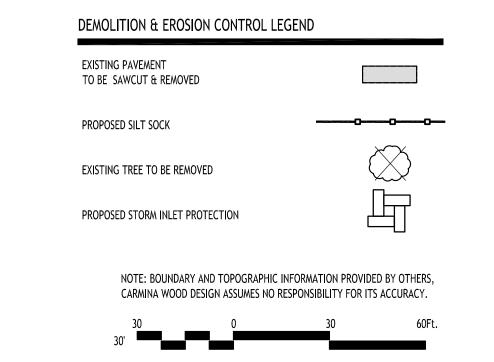
EROSION CONTROL NOTES

THE FOLLOWING EROSION CONTROL PROCEDURES SHALL BE ADHERED TO BY THE CONTRACTOR:

FINE GRADING TAKES PLACE AND AS SOON AS PHYSICALLY POSSIBLE.

- 1. INSTALL TEMPORARY SILT SOCK BARRIERS AS DIRECTED BY THE OWNER AND AT ALL EXISTING STORMWATER CATCH BASINS WITHIN THE WORK AREA TO PREVENT SEDIMENT MIGRATION. ALL SILT SOCK BARRIERS SHALL BE INSTALLED IN ACCORDANCE WITH THE DETAILS SHOWN ON THE PLANS.
- 2. TOPSOIL SHALL BE STRIPPED AND STOCKPILED ON SITE FOR RE-USE AS DIRECTED BY THE OWNER. ALL LOCAL ORDINANCES REGARDING THE SALE OF TOPSOIL MUST BE FOLLOWED. TOPSOIL MAY NOT BE REMOVED WITHOUT A PERMIT.
- 3. ALL SILT SOCK BARRIERS SHALL BE REPLACED WHEREVER THEY BECOME CLOGGED OR INOPERABLE.
- 4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTENANCE AND REMOVAL OF TEMPORARY SEDIMENTATION CONTROLS.
- 5. THE CONTRACTOR MUST CONTROL DUST DURING CONSTRUCTION. DURING EARTHWORK OPERATIONS, WATER-SPREADING EQUIPMENT SHALL BE PROVIDED BY THE CONTRACTOR, AND SPREAD WATER AS NECESSARY AND AS DIRECTED BY THE OWNER IN ORDER TO CONTROL DUST.
- 6. DIRT OR DEBRIS LEFT ON LOCAL PUBLIC ROADS AS A RESULT OF THIS CONSTRUCTION PROJECT SHALL BE REMOVED AND ROAD SURFACES CLEANED BY THE CONTRACTOR ON A DAILY BASIS.
- 7. ALL DISTURBED AREAS (EXCEPT AREAS TO BE PAVED OR BUILT UPON) SHALL BE TOPSOILED TO A MINIMUM 4" DEPTH AND SEEDED IMMEDIATELY AFTER
- 8. THE CONTRACTOR IS RESPONSIBLE FOR THE MAINTENANCE OF DOWNSTREAM STORM SEWERS, DITCHES, AND CULVERTS. SILT BUILDUP FOUND TO BE A RESULT OF THIS SITE CONSTRUCTION WORK SHALL BE REMOVED FROM DOWNSTREAM CULVERTS BY THE CONTRACTOR AT NO ADDITIONAL EXPENSE TO THE OWNER OR THE TOWN/CITY.
- 9. ALL SOIL EROSION AND SEDIMENT CONTROL DEVICES AND MATERIALS SHALL BE IN PLACE PRIOR TO BEGINNING EARTHWORK OPERATIONS AND SHALL BE MAINTAINED UNTIL THE NEW SLOPES ARE STABILIZED WITH SEEDING AND/OR SLOPE PROTECTION, AS DIRECTED BY THE ENGINEER.
- 10. INSTALL TEMPORARY SILT SOCK AROUND THE BASE OF STOCKPILES. STOCKPILES NOT BEING ACTIVELY USED FOR MORE THAN SEVEN (7) DAYS SHALL BE STABILIZED.

- 4. AS NECESSARY, COVERED DUMPSTERS SHALL BE PROVIDED ONSITE AS REQUIRED FOR CONSTRUCTION WASTE.
- 5. REMOVE ALL TREES AND STUMPS AS SHOWN AND DISPOSE OF OFF SITE. CONTRACTOR TO PROTECT ALL TREES/BRUSH NOT DISTURBED BY CONSTRUCTION ACTIVITY. LOCATIONS OF TREES SHOWN ON PLAN ARE APPROXIMATE, CONTRACTOR TO CONFIRM LOCATION PRIOR TO CONSTRUCTION.



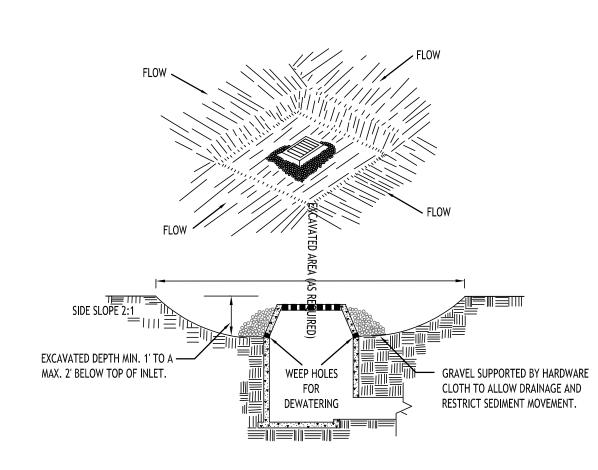
DRAWING NAME: Demolition & **Erosion Control**

Drawn By: DRAWING NO.

9/22/25

P. Sheedy

As Noted



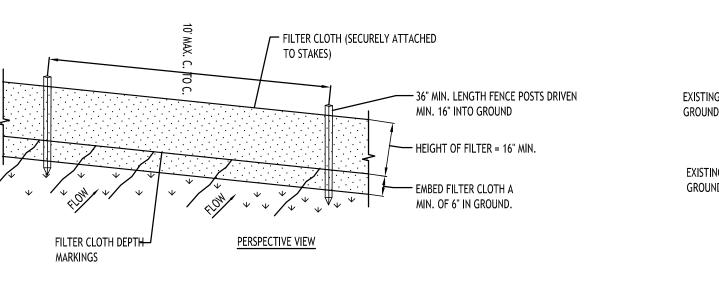
CONSTRUCTION SPECIFICATIONS

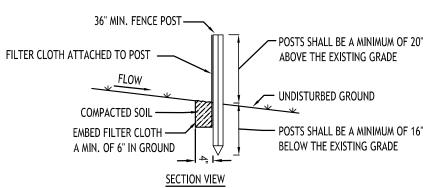
- 1. CLEAR THE AREA OF ALL DEBRIS THAT WILL HINDER EXCAVATION.
- 2. GRADE APPROACH TO THE INLET UNIFORMLY AROUND THE BASIN.
- 3. WEEP HOLES SHALL BE PROTECTED BY GRAVEL.
- 4. UPON STABILIZATION OF CONTRIBUTING DRAINAGE AREA, SEAL WEEP HOLES, FILL BASIN WITH STABLE SOIL TO FINAL GRADE, COMPACT IT PROPERLY AND STABILIZE WITH PERMANENT SEEDING.

MAXIMUM DRAINAGE AREA 1 ACRE

INLET PROTECTION DETAIL NOT TO SCALE

NOTE: INSTALL ONE OF THE INLET PROTECTION OPTIONS SHOWN PRIOR TO CONSTRUCTION

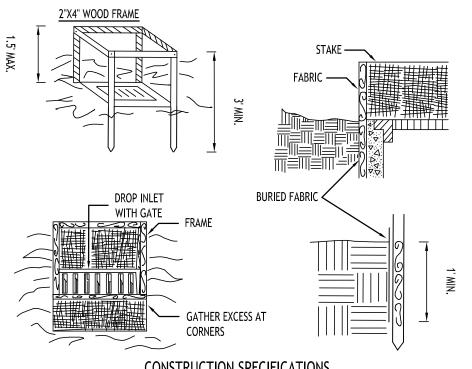




CONSTRUCTION SPECIFICATIONS

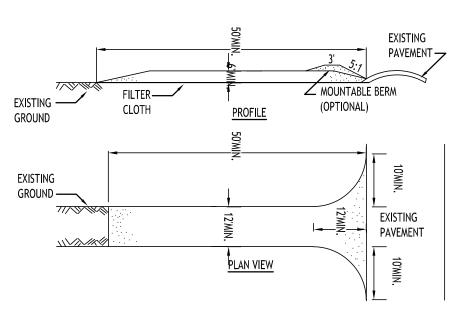
- 1. WOVEN FENCE TO BE FASTENED SECURELY TO FENCE POSTS WITH WIRE TIES OR STAPLES. POSTS SHALL BE STEEL EITHER "T" OR "U" TYPE OR HARDWOOD.
- 2. WHEN TWO SECTIONS OF FILTER CLOTH ADJOIN EACH OTHER THEY SHALL BE OVER-LAPPED BY SIX INCHES AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUIVALENT.
- 3. MAINTENANCE SHALL BE PERFORMED AS NEEDED AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

SILT FENCE DETAIL NOT TO SCALE



- CONSTRUCTION SPECIFICATIONS 1. FILTER FABRIC SHALL HAVE AN EOS OF 40-85. BURLAP MAY BE USED FOR SHORT TERM APPLICATIONS.
- 2. CUT FABRIC FROM A CONTINUOUS ROLL TO ELIMINATE JOINTS. IF JOINTS ARE NEEDED THEY WILL BE OVERLAPPED TO
- 3. STAKE MATERIALS WILL BE STANDARD 2" x 4" WOOD OR EQUIVALENT. METAL WITH A MINIMUM LENGTH OF 3 FEET.
- 4. SPACE STAKES EVENLY AROUND INLET 3 FEET APART AND DRIVE A MINIMUM 18 INCHES DEEP. SPANS GREATER THAN 3 FEET MAY BE BRIDGED WITH THE USE OF WIRE MESH BEHIND THE FILTER FABRIC FOR SUPPORT.
- 5. FABRIC SHALL BE EMBEDDED 1 FOOT MINIMUM BELOW GROUND AND BACKFILLED. IT SHALL BE SECURELY FASTENED TO THE STAKES AND FRAME.
- 6. A 2" x 4" WOOD FRAME SHALL BE COMPLETED AROUND THE CREST OF THE FABRIC FOR OVER FLOW STABILITY. MAXIMUN DRAINAGE AREA 1 ACRE

INLET PROTECTION DETAIL 2

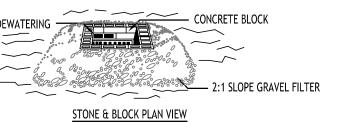


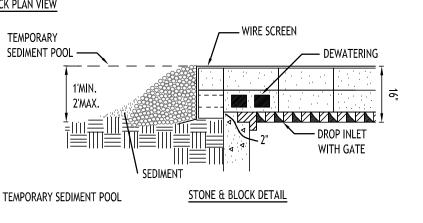
CONSTRUCTION SPECIFICATIONS

- 1. STONE SIZE USE 2" STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
- 2. LENGTH NOT LESS THAN 50 FEET (EXCEPT ON A SINGLE RESIDENCE LOT WHERE A 30 FOOT MINIMUM LENGTH WOULD
- 3. THICKNESS NOT LESS THAN SIX (6) INCHES.
- 4. WIDTH TWELVE (12) FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS. TWENTY-FOUR (24) FOOT IF SINGLE ENTRANCE TO SITE.
- 5. FILTER CLOTH WILL BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE.
- 6. SURFACE WATER ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED.
- 7. MAINTENANCE THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY, ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACTED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
- WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON A AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING DEVICE.
- 9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

NOT TO SCALE

STABILIZED CONSTRUCTION ENTRANCE DETAIL





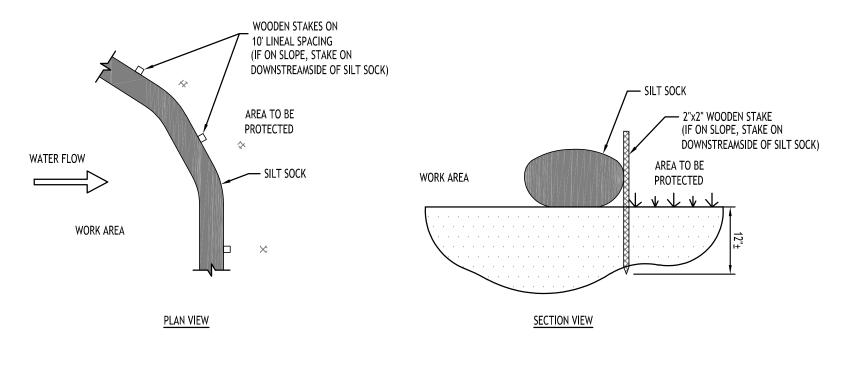
WIRE MESH (OPTIONAL) FINE GRAVEL FACE (1'MIN. THICKNESS)

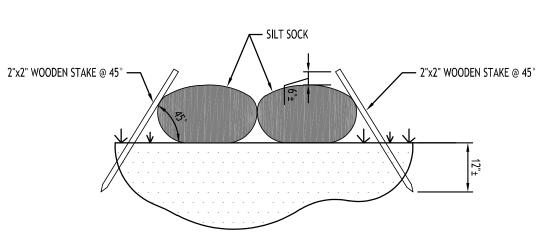
CONSTRUCTION SPECIFICATIONS

- LAY ONE BLOCK ON EACH SIDE OF THE STRUCTURE ON ITS SIDE FOR DEWATERING. FOUNDATION SHALL BE 2 INCHES MINIMUM BELOW REST OF INLET AND BLOCKS SHALL BE PLACED AGAINST INLET FOR SUPPORT.
- 2. HARDWARE CLOTH OR 1/2" WIRE MESH SHALL BE PLACED OVER BLOCK OPENINGS TO SUPPORT STONE.
- 3. USE CLEAN STONE OR GRAVEL 1/2-3/4 INCH IN DIAMETER PLACED 2 INCHES BELOW TOP OF THE BLOCK ON A 2:1 SLOPE OR FLATTER.
- 4. FOR STONE STRUCTURES ONLY, A 1 FOOT THICK LAYER OF THE FILTER STONE WILL BE PLACED AGAINST THE 3 INCH STONE AS SHOWN ON THE DRAWINGS.

MAXIMUM DRAINAGE AREA 1 ACRE

INLET PROTECTION DETAIL 3 NOT TO SCALE





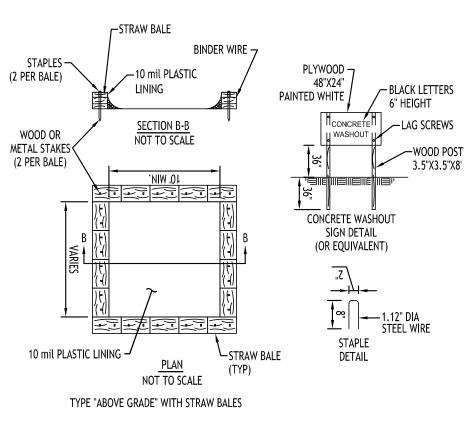
SECTION VIEW @ JOINT OVERLAP

CONTRACTOR SHALL INSPECT AND MAINTAIN SILT SOCK AS NEEDED DURING THE DURATION OF CONSTRUCTION PROJECT.

CONTRACTOR SHALL REMOVE SEDIMENT COLLECTED AT THE BASE OF THE SILT SOCK WHEN IT HAS REACHED ¹/₂ OF THE EXPOSED HEIGHT OF THE SILT SOCK. ALTERNATIVELY, RATHER THAN CREATE A SOIL DISTURBING ACTIVITY, THE ENGINEER MAY CALL FOR ADDITIONAL SILT SOCK TO BE ADDED AT AREAS OF HIGH SEDIMENTATION, PLACED IMMEDIATELY ON TOP OF THE EXISTING SEDIMENT LADEN SILT SOCK.

SILT SOCK SHALL BE OVERLAPPED 12" AT JOINTS AND STAKED ON EACH SIDE OF THE SOCK AT A 45° ANGLE

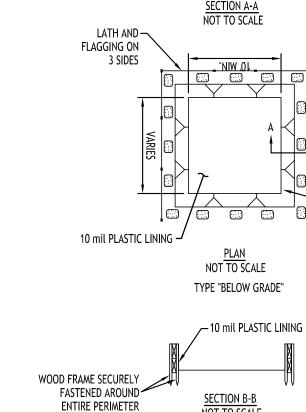
> SILT SOCK DETAIL NOT TO SCALE



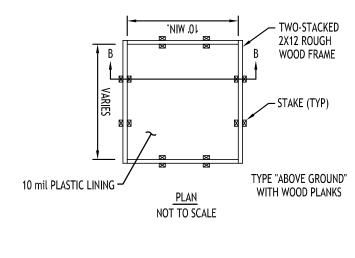
PLAN VIEW OF ROOTS

BEYOND DRIPLINE

- 1. ACTUAL LAYOUT TO BE DETERMINED IN THE FIELD.
- 2. A CONCRETE WASHOUT SIGN SHALL BE INSTALLED WITHIN 30' OF THE TEMPORARY CONCRETE WASHOUT FACILITY.
- 3. MATERIALS USED TO CONSTRUCT TEMPORARY CONCRETE WASHOUT FACILITIES SHALL BE REMOVED FROM THE SITE OF THE WORK AND DISPOSED OF OR RECYCLED.
- 4. HOLES, DEPRESSIONS OR OTHER GROUND DISTURBANCE CAUSED BY THE RÉMOVAL OF THE TEMPORARY CONCRETE WASHOUT FACILITIES SHALL BE BACKFILLED, REPAIRED, AND STABILIZED TO PREVENT



WITH TWO STAKES



CONCRETE WASHOUT DETAIL

EXISTING TREE PROTECTION FENCE

MATERIALS FOR TEMPORARY PLASTIC BARRIER FENCES SHALL MEET THE FOLLOWING REQUIREMENTS: FENCE: HIGH-DENSITY POLYETHYLENE MESH, ULTRAVIOLET-STABILIZED MIN. 2 YEARS; MINIMUM HEIGHT 4.0 FEET. COLOR: HIGH-VISIBILITY ORANGE OR GREEN. WHEN USED TO PROTECT TREES OR OTHER

- VEGETATION, COLOR SHALL BE HIGH-VISIBILITY ORANGE. POSTS: RIGID METAL OR WOOD POSTS, MINIMUM LENGTH 6.0 FEET.
- TIES: STEEL WIRE, #14 GAUGE OR NYLON CABLE TIES. WARNING SIGNS: SHEET METAL, PLASTIC OR OTHER RIGID, WATERPROOF MATERIAL, 1.5 FEET BY 2.0 FEET WITH 4 INCH BLACK LETTERS ON A WHITE BACKGROUND. TEXT SHALL BE: "PROTECTED SITE - KEEP OUT"

UNLESS OTHERWISE SPECIFIED.

FENCES SHALL BE ERECTED PRIOR TO MOVING CONSTRUCTION EQUIPMENT ONTO ANY AREA DESIGNATED FOR

THE LINE OF FENCES SHALL BE STAKED OR MARKED OUT ON THE GROUND BY THE CONTRACTOR AND APPROVED BY THE ENGINEER/OWNER BEFORE ANY FENCE IS INSTALLED. WHERE USED FOR PROTECTION OF INDIVIDUAL TREES, FENCE SHALL BE PLACED AT THE DRIP LINE (EXTENT OF CANOPY). IF NOT POSSIBLE, PLACEMENT SHALL BE AS CLOSE TO THE DRIP LINE AS POSSIBLE AND IN NO CASE LESS THAN 5.0 FEET AWAY FROM THE TREE TRUNK.

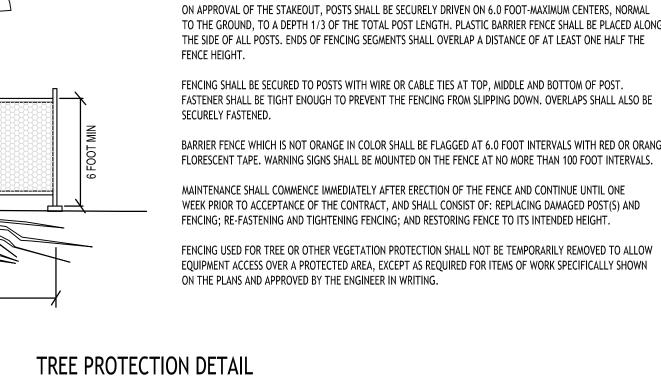
ON APPROVAL OF THE STAKEOUT, POSTS SHALL BE SECURELY DRIVEN ON 6.0 FOOT-MAXIMUM CENTERS, NORMAL TO THE GROUND, TO A DEPTH 1/3 OF THE TOTAL POST LENGTH. PLASTIC BARRIER FENCE SHALL BE PLACED ALONG THE SIDE OF ALL POSTS. ENDS OF FENCING SEGMENTS SHALL OVERLAP A DISTANCE OF AT LEAST ONE HALF THE

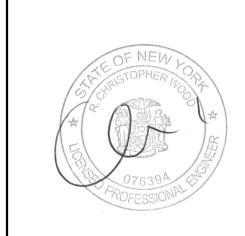
- FENCING SHALL BE SECURED TO POSTS WITH WIRE OR CABLE TIES AT TOP, MIDDLE AND BOTTOM OF POST. FASTENER SHALL BE TIGHT ENOUGH TO PREVENT THE FENCING FROM SLIPPING DOWN. OVERLAPS SHALL ALSO BE
- BARRIER FENCE WHICH IS NOT ORANGE IN COLOR SHALL BE FLAGGED AT 6.0 FOOT INTERVALS WITH RED OR ORANGE

MAINTENANCE SHALL COMMENCE IMMEDIATELY AFTER ERECTION OF THE FENCE AND CONTINUE UNTIL ONE WEEK PRIOR TO ACCEPTANCE OF THE CONTRACT, AND SHALL CONSIST OF: REPLACING DAMAGED POST(S) AND FENCING; RE-FASTENING AND TIGHTENING FENCING; AND RESTORING FENCE TO ITS INTENDED HEIGHT.

FENCING USED FOR TREE OR OTHER VEGETATION PROTECTION SHALL NOT BE TEMPORARILY REMOVED TO ALLOW EQUIPMENT ACCESS OVER A PROTECTED AREA, EXCEPT AS REQUIRED FOR ITEMS OF WORK SPECIFICALLY SHOWN

NOT TO SCALE



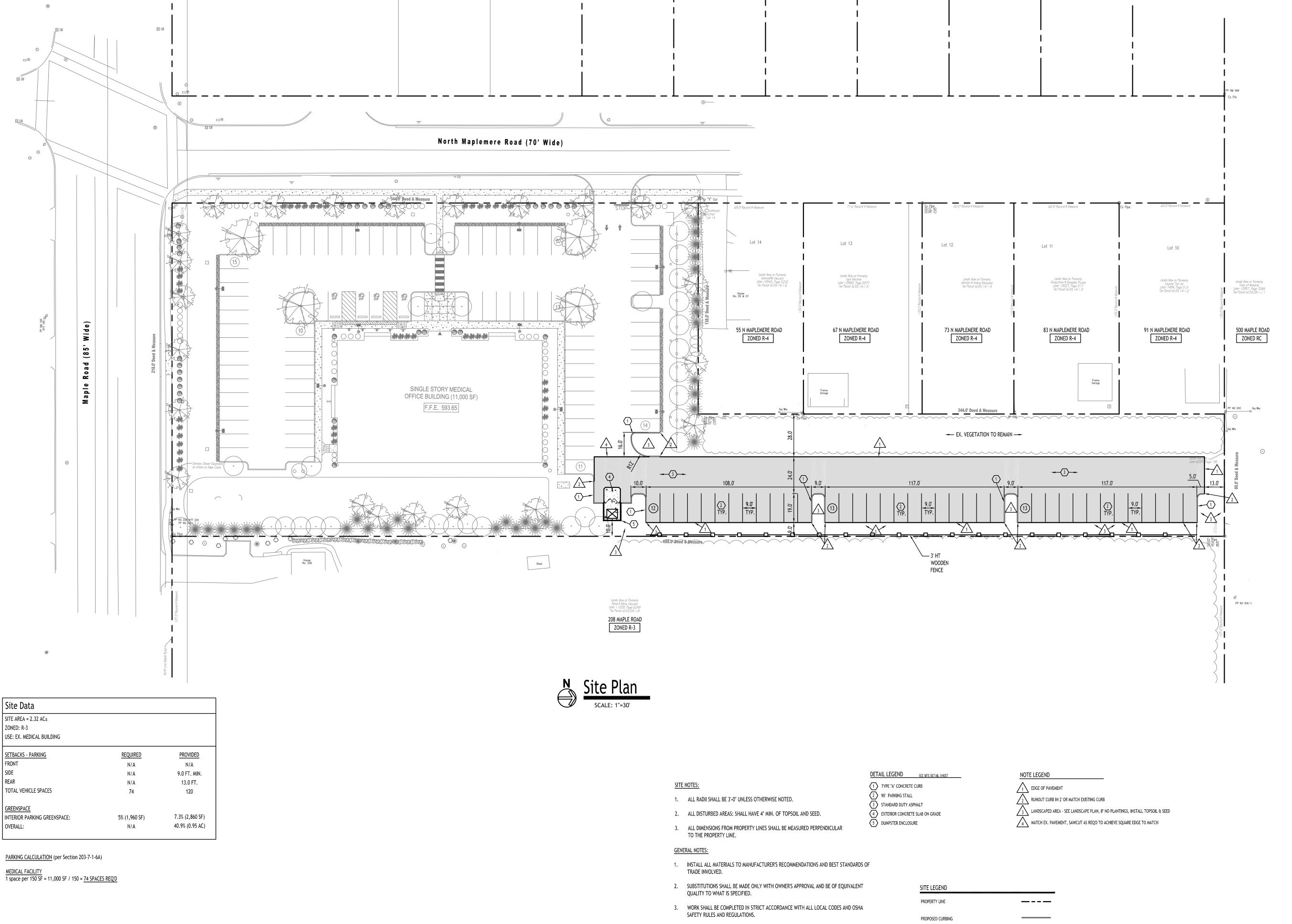


DRAWING NAME: Demolition & **Erosion Control** Details

Drawn By: Scale: DRAWING NO.

9/22/25 P. Sheedy

As Noted



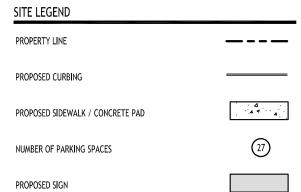
4. VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AT THE SITE. NOTIFY OWNER & ENGINEER OF DISCREPANCIES IN CONDITIONS SHOWN ON DRAWINGS PRIOR TO PROCEEDING WITH THE

5. CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTION OF ANY EXISTING STRUCTURES TO REMAIN AND ANY FINISH MATERIAL INSTALLED WHILE WORKING ON OTHER COMPONENTS.

6. CONTRACTOR SHALL KEEP JOB FREE OF DEBRIS AND MAKE FINAL CLEANUP TO SATISFACTION OF OWNER.

7. CONTRACTOR SHALL ASCERTAIN THE LOCATION OF ALL UTILITIES PRIOR TO CONSTRUCTION SO THAT THIS WORK WILL NOT DISTURB EXISTING LINES AND/OR INSTALLATIONS. COORDINATE ALL WORK WITH THE APPLICABLE UTILITY COMPANIES.

8. ALL OTHER PERMITS REQUIRED BY STATE OF NEW YORK, COUNTY OF ERIE, AND TOWN OF AMHERST ARE THE RESPONSIBILITY OF THE CONTRACTOR/DEVELOPER/OWNER.



NOTE: BOUNDARY AND TOPOGRAPHIC INFORMATION PROVIDED BY OTHERS, CARMINA WOOD DESIGN ASSUMES NO RESPONSIBILITY FOR ITS ACCURACY.



DRAWING NAME: Site Plan

As Noted DRAWING NO.

9/22/25

P. Sheedy

PAVEMENT ELEVATION & —

MIN 6" STONE MATERIAL UNDER CURB —

TYPE 2 (N.Y.S.D.O.T. ITEM 304.12)

DIMENSION REFER TO THIS POINT

-LANDSCAPED AREA 9'-0" CONCRETE CURB OR EDGE OF PVMT., SEE PLAN SEE PLAN 90° PARKING STALL LAYOUT - 2 NOT TO SCALE

TRAFFIC YELLOW 4" WIDE

PAINTED LINE (TYP) —

PAVEMENT ELEVATION & DIMENSION 🗸 🎖

REFER TO THIS POINT

MIN 6" STONE MATERIAL UNDER CURB —

TYPE 2 (N.Y.S.D.O.T. ITEM 304.12)

ABUTTING LANDSCAPE/GRASS

ABUTTING SIDEWALK CONTROL JOINTS TO BE 2" DEEP AT 15'-0" O.C. - SEE SPECIFICATIONS FOR FURTHER JOINT REQUIREMENTS NYSDOT 702-0700. WHERE THE CURB DROPS (IS FLUSH WITH ASPHALT) THE DEPTH OF CURB BELOW GRADE SHALL BE INCREASED TO 1'-6" AND OTHER DIMENSIONS ADJUSTED ACCORDINGLY.

TYPE "A" CONCRETE CURB - 1 NOT TO SCALE

PAVEMENT WIDTH VARIES SEE SITE PLAN ┌ 6" CONCRETE SLAB (MIN. 4000 PSI) CONTROL JOINTS @ 10' O.C. BOTH WAYS. SEAL ALL JOINTS WITH ASPHALT CEMENT, NYSDOT SPECIFICATIONS 702-0700 6"x6" 10/10 WELDED WIRE FABRIC (3" BELOW TOP OF SLAB) MATERIAL, TYPE 2 (NYSDOT ITEM 304.12) ─ GRADED AND COMPACTED PAVEMENT SUBGRADE

—12" #3 DOWEL @ 24" O.C., LOCATE AT MID-POINT OF

INTO CURB

SIDEWALK SUBBASE

— TACK COAT PRIOR TO

3,500 PS1 CONCRETE

DEPTH OF SIDEWALK, EMBED 4"

—SIDEWALK, SEE DETAIL

NOTE: CONCRETE PAVEMENT MATERIAL SHALL CONFORM TO NYSDOT STANDARD SPECIFICATION 501 AND CONSTRUCTION METHODS SHALL CONFORM TO NYSDOT STANDARD SPECIFICATION 502-3.

EXTERIOR CONCRETE SLAB-ON-GRADE SECTION - 4 NOT TO SCALE

 GRADED AND COMPACTED PAVEMENT SUBGRADE NOTE: CONSTRUCTION METHODS FOR ASPHALT PAVEMENT SHALL CONFORM TO NYSDOT STANDARD SPECIFICATION 401-3, WITH SUBBASE CONSTRUCTION METHODS CONFORMING TO NYSDOT STANDARD SPECIFICATION 304-3.

— FINISH GRADE 1" BELOW TOP OF CURB IN ALL LAWN

4" LAYER TOPSOIL

TACK COAT PRIOR TO

3,500 PS1 CONCRETE

AREAS. TOP OF SOD TO BE FLUSH WITH TOP OF CURB

STANDARD DUTY ASPHALT SECTION - 3 NOT TO SCALE

PAVEMENT WIDTH VARIES SEE SITE PLAN _1" ASPHALT TOP COURSE, TYPE 7 (N.Y.S.D.O.T. ITEM 403.18) – 2" ASPHALT BINDER COURSE, TYPE 3 (N.Y.S.D.O.T. ITEM 403.13) 8" SUBBASE COURSE MATERIAL, TYPE 2 (N.Y.S.D.O.T. ITEM 304.12) / NONWOVEN GEOTEXTILE FABRIC MIRAFI 600X OR APPROVED EQUAL

12'-0" CENTER TO CENTER

DUMPSTER

<u>PLAN VIEW</u>

6' HIGH BOARD ON BOARD-

FENCE, SEE DETAIL

3" DIAMETER GALVANIZED STEEL

6" Ø PIPE BOLLARD SET IN CONTRETE 3' BELOW GRADE,

YELLOW

(TYP. OF 4)

EXTEND 4' ABOVE GRADE, FILL W/CONCTRETE, PAINT OSHA

POST (TYP.)

CONCRETE CURB OR

— EDGE OF PVMT., SEE PLAN

___ 2" X 6" BOTTOM RAILS _ 12" DIA. HOLE, FILL WITH 3,000 PSI HARDWARE TO BE GALVANIZED. EACH RAIL LOCATION.

_____ 1" X 6" BOARD

2" X 6" TOP RAILS

— 3-20# NAILS ATTACHED TO RAIL POST (EACH SIDE)

SECTION A-A

___3' WIDE CHAIN LINK FENCE GATE & FRAME WITH VINYL SCREENING STRIPS, GATE TO HAVE LATCHING MECHANISM TO KEEP CLOSED WHEN NOT BEING

— 4" DIAMETER GALVANIZED

STEEL GATE POST (TYP.

EACH SIDE)

ACCESSED

3" Ø GALVANIZED STEEL POST, 8'-0" O.C. 12' LONG (8' HIGH FENCE) 8'-0" O.C. 10' LONG (6' HIGH FENCE)

~ 2" X 6" CENTER RAILS

1. ALL WOODEN FENCE MATERIAL TO BE PRESSURE TREATED PINE. 2. CENTER, BOTTOM AND TOP RAILS TO BE FASTENED TO 3" Ø GALVANIZED STEEL FENCE POSTS USING SIMPSON PIPE GRIP TIES OR EQUAL. ALL 3. ATTACH EACH 1" X 6" BOARD TO RAILS USING (3) GALVANIZED NAILS AT 4. WOOD POSTS CAN BE SUBSTITUTED FOR STEEL.

____ 1' x 1' CHAMFER (TYP. EACH SIDE)

SLEEVE FOR 3/4" DROP ROD, AT

—GRADE WITH CONCRETE, 1 1/2"

EDGE OF CONCRETE

GATE

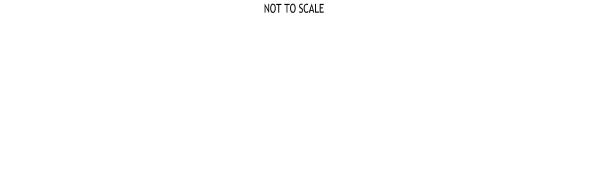
— DOUBLE GATE - CHAIN LINK FENCE W/VINYL

SCREENING STRIPS AND DROP ROD (120° SWING

RECESS PROVIDE 1 FOR EACH SIDE OF

GRADE

6' BOARD ON BOARD FENCE FOR DUMPSTER ENCLOSURE



12'-0" CENTER TO CENTER

OPENING - FACE TO FACE

DROP ROD

FRONT VIEW

GATE FRAME

DOUBLE GATE

LATCH

ALL WELDED JOINTS TO MAKE

DUMPSTER ENCLOSURE - 5

NOT TO SCALE

SOLID FRAME

FENCE GATE POST 4"Ø STANDARD WEIGHT, SCH. 40, HOT DIPPED GALVANIZED W/ MIN. 1.8 OZ/SF OF ZINC (TYP.) — DOUBLE GATE - CHAIN LINK FENCE W/VINYL SCREENING STRIPS AND DROP ROD

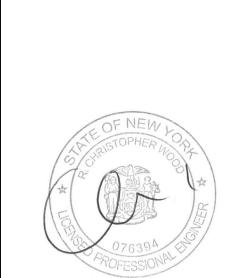
CHAIN LINK FENCE GATE NOTES:

SIDE OF GATE.

- 1. GATE POST FOOTINGS TO BE MIN. 36" DEEP x (4x) POST DIAMETER, EXTEND POST TO WITHIN 6" OF BOTTOM.
- GATE FRAMES TO BE 2" SQ. GALVANIZED STEEL, WEIGHING 2.60 LB/FT IN ACCORDANCE WITH ASTM F 900.
- 3. CHAIN LINK FENCE FABRIC SHALL BE 2" MESH, 9 GAUGE, ZINC COATED STEEL CORE WIRE. INSTALL MESH WITH HOOK BOLTS AND TENSION BARS ON ALL 4 SIDES, ATTACH AT 15" 4. DOUBLE GATE LATCH TO BE FORKED TYPE CAPABLE OF RETAINING GATE IN CLOSED

POSITION AND HAVE PROVISION FOR PAD LOCK. LATCH SHALL BE OPERABLE FROM EITHER

5. ALL HARDWARE TO BE HOT DIPPED GALVANIZED STEEL TO SUIT GATE SIZE.

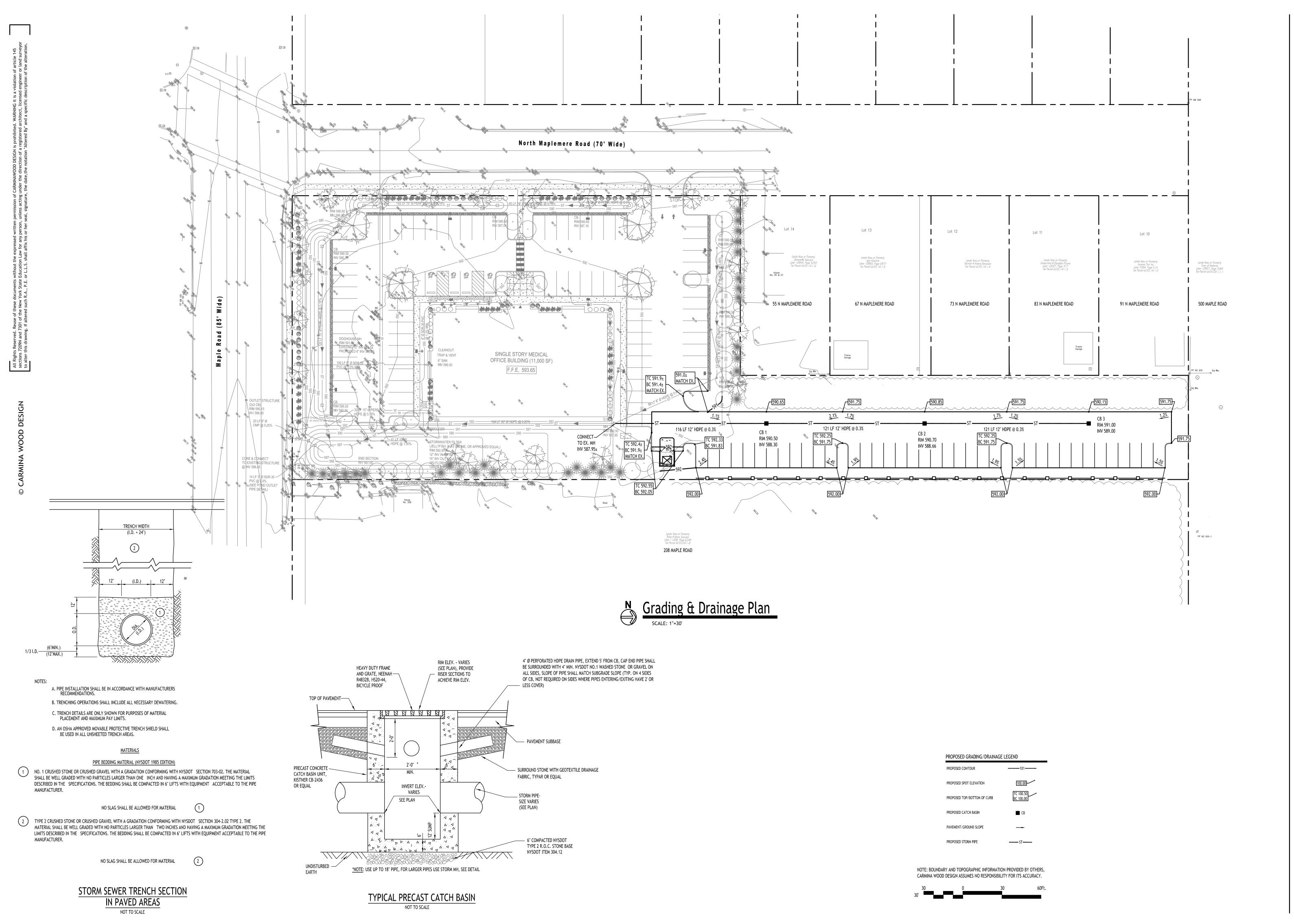


DRAWING NAME: Site Details

Date: Drawn By: Scale: DRAWING NO.

P. Sheedy As Noted

9/22/25



ARMINAWOO

ng Lot Expansion

| Parking Load | 190 Maple Road |

Ac. Description

Date

THE OF NEW LOAD TO THE RESTORAGE OF NEW LOAD TO THE RESTORAGE OF THE RESTO

DRAWING NAME:
Grading &
Drainage Plan
& Details

Date:
Drawn By:
Scale:
DRAWING NO.

9/22/25 P. Sheedy As Noted

C-200

Robert C. Walter, RLA 2765 Dodge Road , East Amherst, NY 14051-2113 Phone: 716-364-5564

RCWLandscapeArchitect@gmail.com DRAWING NAME:

Landscape Plan

Drawn By:

NOTE: BOUNDARY AND TOPOGRAPHIC INFORMATION PROVIDED BY OTHERS,

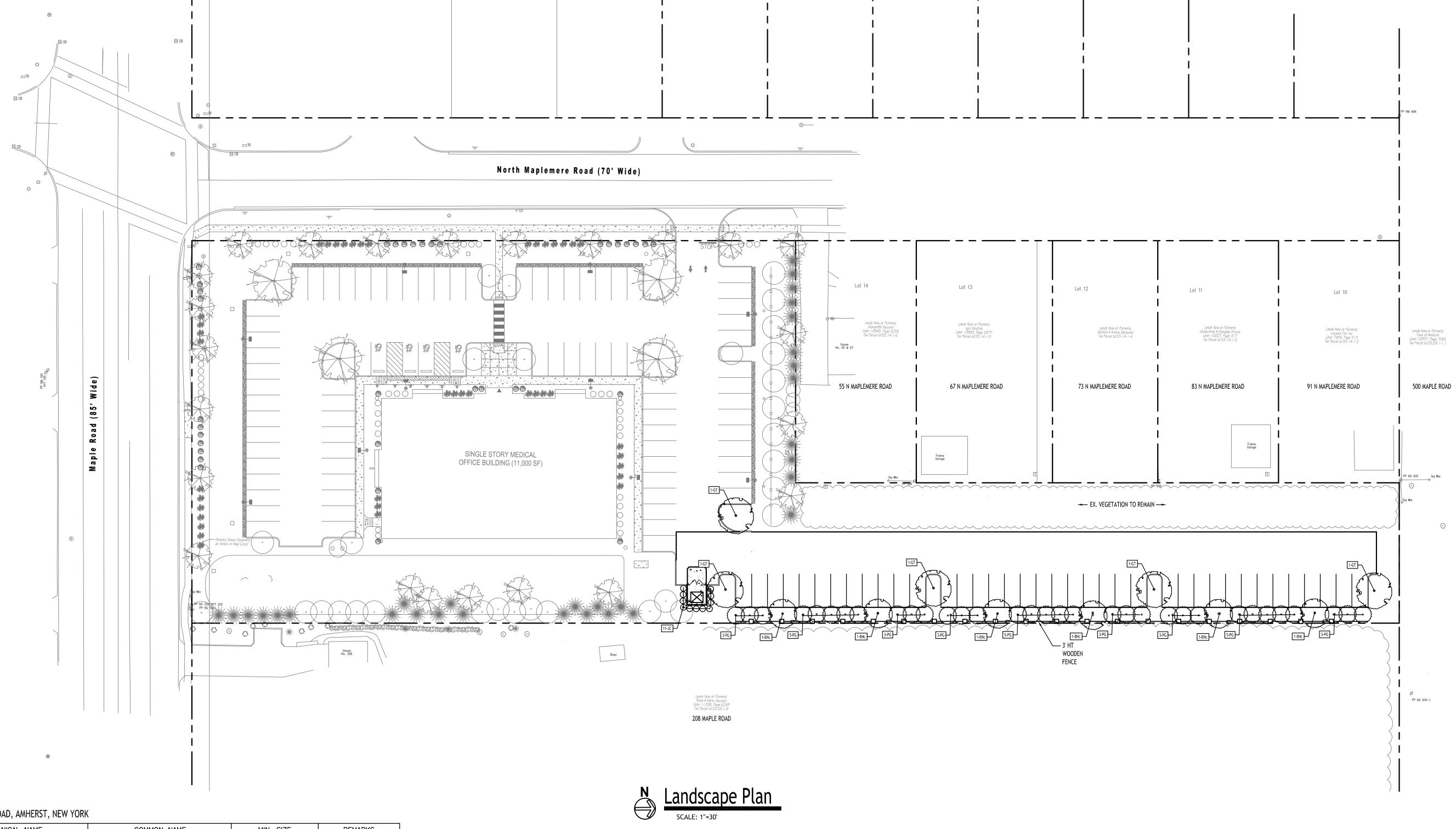
CARMINA WOOD DESIGN ASSUMES NO RESPONSIBILITY FOR ITS ACCURACY.

As Noted DRAWING NO.

9/22/25

P. Sheedy

<u>Project No:</u> 25-4147



PLANTING SCHEDULE - 190 MAPLE ROAD, AMHERST, NEW YORK

PLANTING SCHEDULE - 170 MAPLE ROAD, AMHERST, NEW TORK					
KEY	QTY.	BOTANICAL NAME	COMMON NAME	MIN. SIZE	REMARKS
		DECIDUOUS TREES			
BN	6	BETULA NIGRA 'CULLY'	HERITAGE RIVER BIRCH	10'-12' HT.	B&B MULTI-STEM (3-BOLE MIN)
GT	5	GLEDITSIA TRIACANTHOS INERMIS "DRAVES"	DRAVES SKYLINE HONEYLOCUST	2"-1/2 - 3" CAL.	B&B
		EVERGREEN TREES			
PG	33	PICEA GLAUCA	WHITE SPRUCE	5'-6' HT.	B&B FULL TO GROUND
		SHRUBS			
JC	11	JUNIPERUS CHINENSIS 'HETZII'	HETZ STAKED JUNIPER	4' HIGH	B&B, FULL TO GROUND

