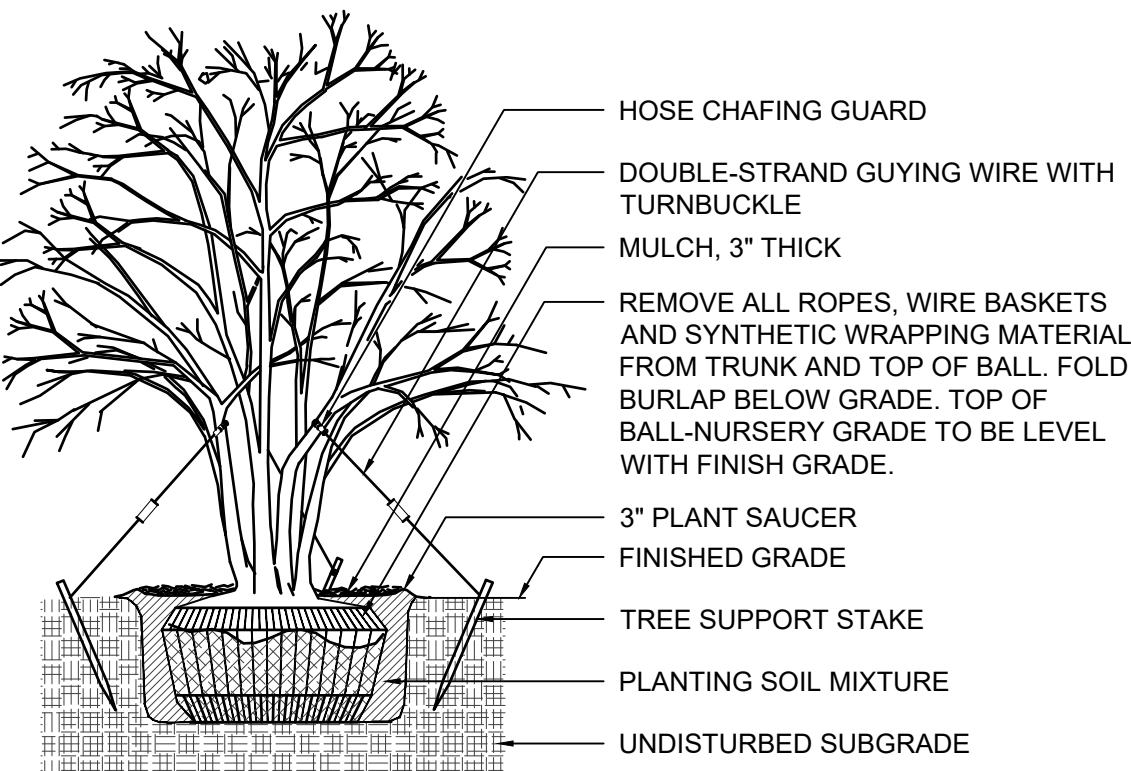


NOTES:
1. HEIGHT OF GUYING WIRE BETWEEN 1/3 AND 1/2 TREE HEIGHT

1 DECIDUOUS TREE PLANTING

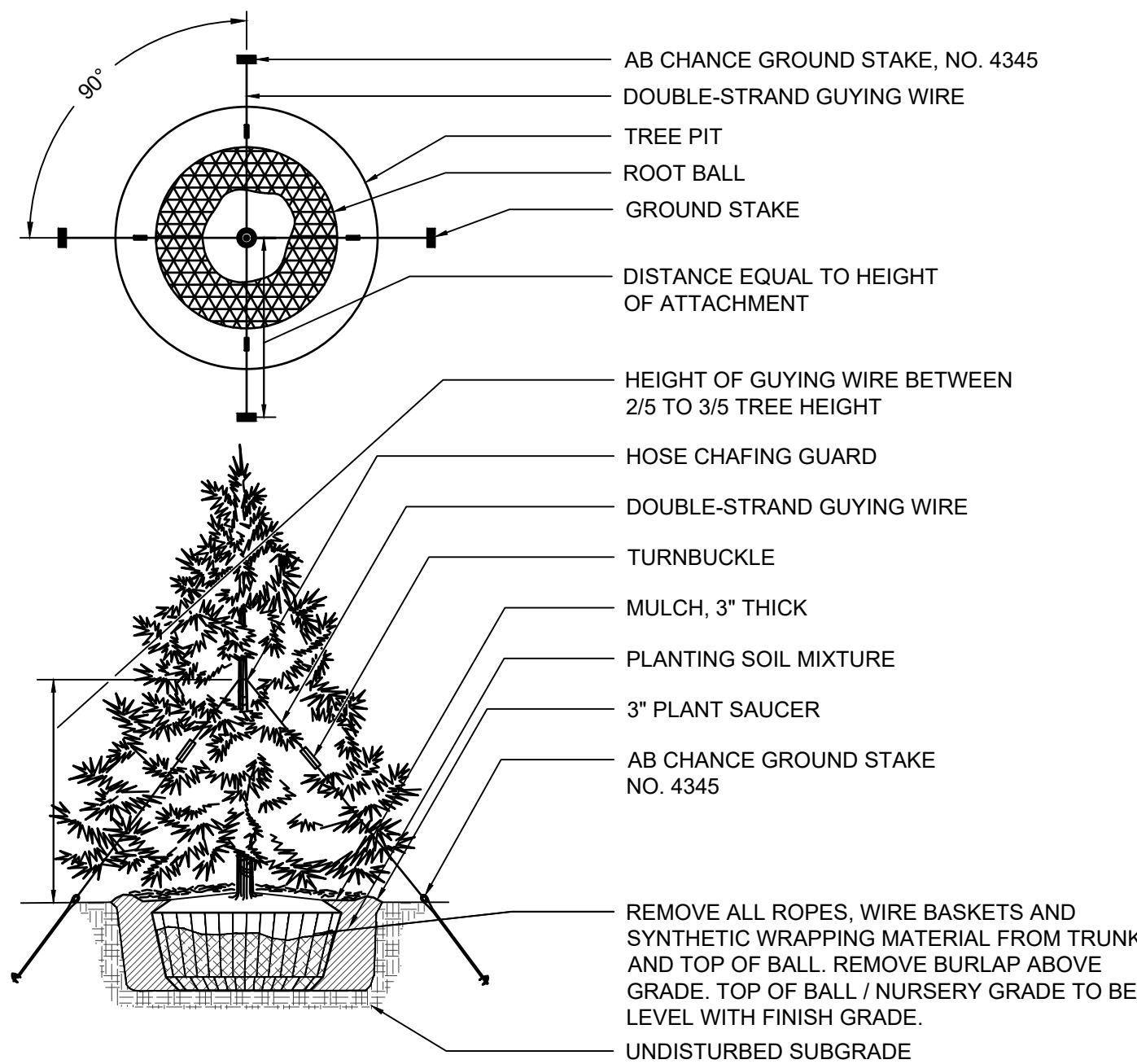
NOT TO SCALE



NOTES:
1. PLACE GUY WIRE AT 1/3 TREE HEIGHT

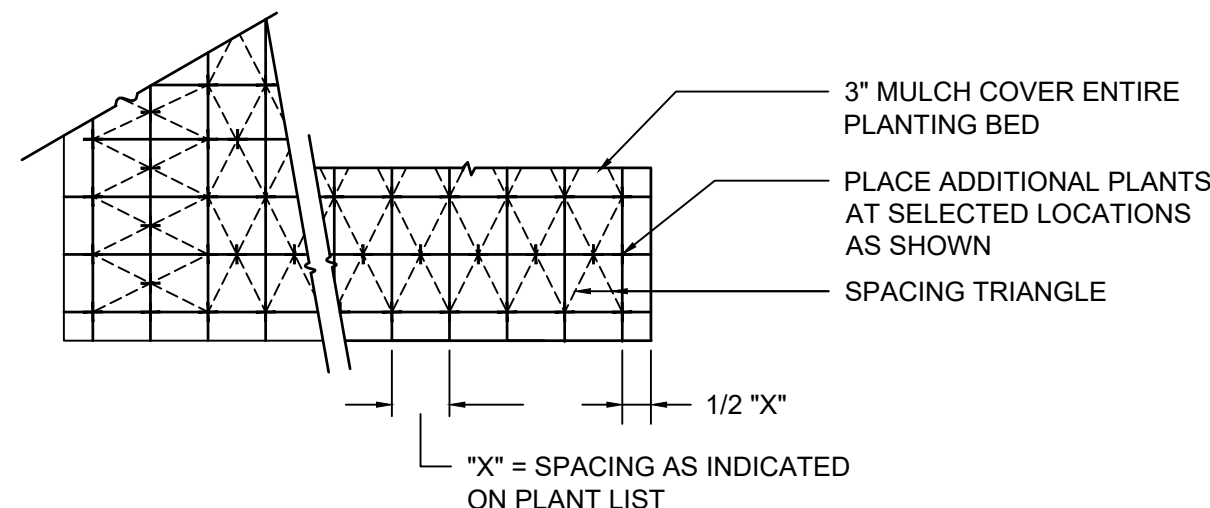
2 MULTI-STEMMED TREE PLANTING

NOT TO SCALE



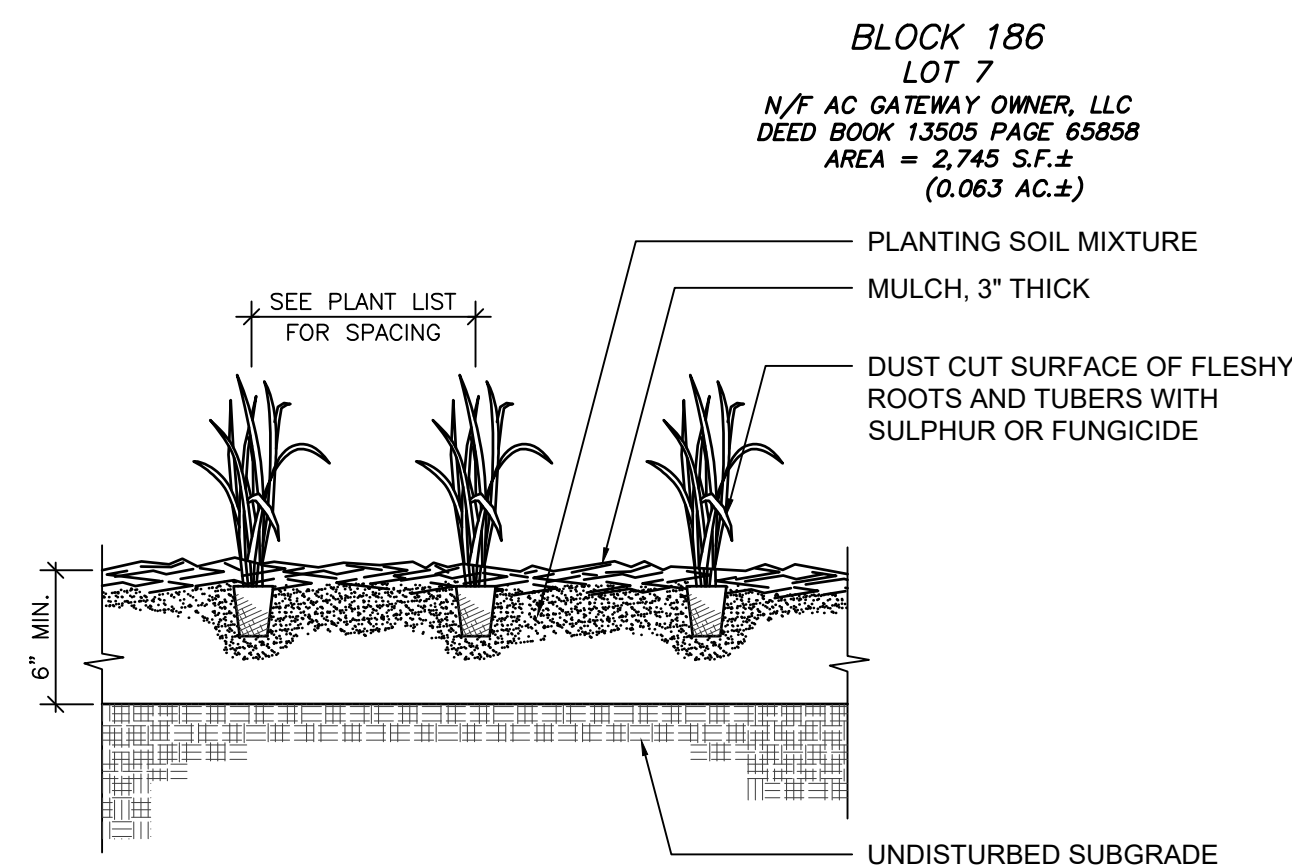
3 EVERGREEN TREE PLANTING

NOT TO SCALE



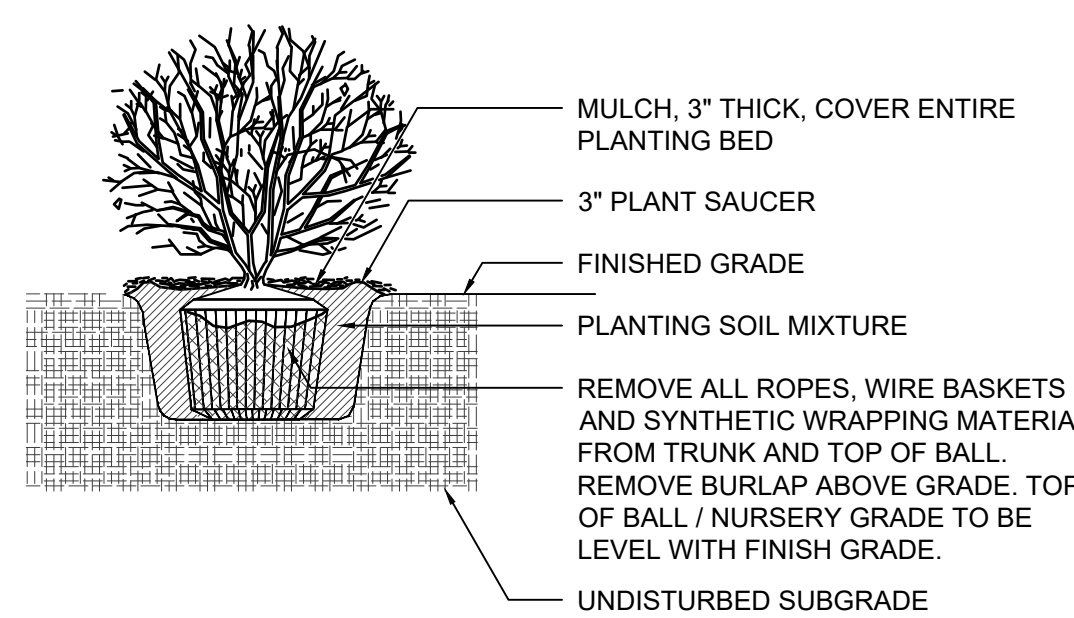
4 GROUND COVER PLANTING

NOT TO SCALE



5 PERENNIAL AND GRASS PLANTING

NOT TO SCALE



7 SHRUB PLANTING

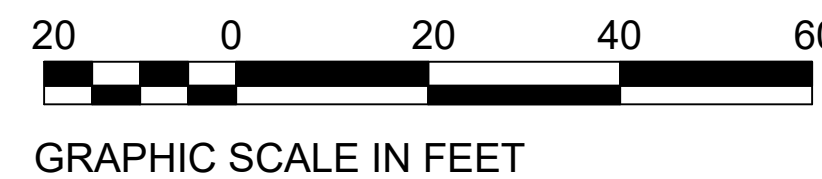
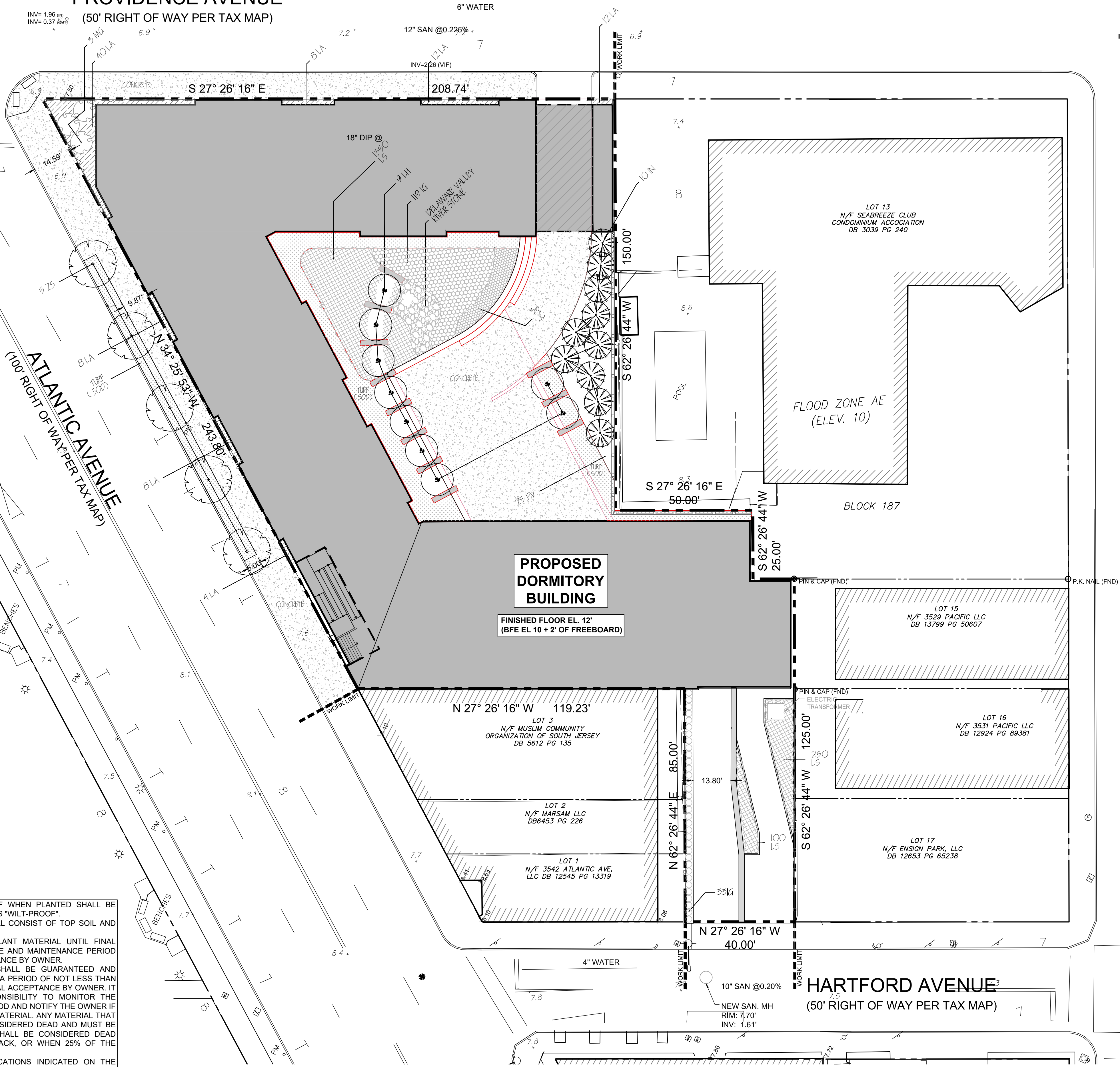
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PLANTING NOTES AND SPECIFICATIONS

- THE CONTRACTOR SHALL FURNISH AND PLANT ALL PLANTS SHOWN ON THE DRAWINGS, AS SPECIFIED, AND IN QUANTITIES INDICATED ON THE PLAN.
- ALL PLANTS SHALL BE NURSERY GROWN.
- ALL PLANTS SHALL BE IN ACCORDANCE WITH THE AMERICAN STANDARD FOR NURSERY STOCK, LATEST EDITION.
- ALL PLANTS SHALL BE HARDY UNDER CLIMATIC CONDITIONS SIMILAR TO THOSE IN THE LOCALITY OF THE PROJECT.
- ALL PLANTS SHALL BE TYPICAL OF THEIR SPECIES OR VARIETY AND SHALL HAVE A NORMAL HABIT OF GROWTH. THEY SHALL BE SOUND, HEALTHY, VIGOROUS, WELL BRANCHED AND DENSELY FOLIATED WHEN IN LEAF. THEY SHALL BE FREE OF DISEASE AND INSECT PESTS, EGGS, AND LARVAE. THEY SHALL HAVE HEALTHY, WELL DEVELOPED ROOT SYSTEMS.
- SUBSTITUTIONS: WHEN PLANTS OF A SPECIFIED KIND OR SIZE ARE NOT AVAILABLE WITHIN A REASONABLE DISTANCE, SUBSTITUTIONS MAY BE MADE UPON REQUEST BY THE CONTRACTOR, IF APPROVED BY THE LANDSCAPE ARCHITECT.
- MEASUREMENT: DIMENSIONS OF TREES AND SHRUBS SHALL CONFORM TO THE AMERICAN STANDARD FOR NURSERY STOCK, LATEST EDITION.
- SIZE: ALL PLANTS SHALL CONFORM TO THE MEASUREMENTS SPECIFIED ON THE PLANT LIST, UNLESS AUTHORIZED IN WRITING BY THE LANDSCAPE ARCHITECT.
- BALLED AND BURLAPPED PLANTS SHALL BE DUG WITH FIRM NATURAL BALLS OF EARTH, OF DIAMETER AND DEPTH TO INCLUDE MOST OF THE FIBROUS ROOTS. CONTAINER GROWN STOCK SHALL HAVE BEEN GROWN IN A CONTAINER LONG ENOUGH FOR THE ROOT SYSTEM TO HAVE DEVELOPED SUFFICIENTLY TO HOLD ITS SOIL TOGETHER FIRM AND WHOLE. NO PLANTS SHALL BE LOOSE IN THE CONTAINER.
- ROOT BALLS OF ALL PLANTS SHALL BE ADEQUATELY PROTECTED AT ALL TIMES FROM SUN AND DRYING WINDS OR FROST.
- LANDSCAPE ARCHITECT SHALL BE NOTIFIED ONE WEEK PRIOR TO BEGINNING OF PLANTING OPERATIONS.
- PLANTS WITH BROKEN ROOT BALLS OR EXCESSIVE DAMAGE TO THE CROWN SHALL BE REJECTED AND BE REPLACED PRIOR TO PLANTING.
- ALL TREE WRAP SHALL BE REMOVED IMMEDIATELY AFTER TREES ARE PLANTED.
- EACH TREE OR SHRUB SHALL BE PRUNED IN ACCORDANCE WITH THE AMERICAN ASSOCIATION OF NURSERYMEN STANDARDS TO PRESERVE THE NATURAL CHARACTER OF THE PLANT. ALL DEAD WOOD OR SUCKERS AND ALL BROKEN OR BADLY BRUISED BRANCHES SHALL BE REMOVED.
- MULCH: IMMEDIATELY AFTER PLANTING OPERATIONS ARE COMPLETED, ALL TREE AND SHRUB PLANTING PITS SHALL BE COVERED WITH A 2" (TWO INCH) LAYER OF SHREDDED HARDWOOD BARK MULCH OR OTHER MATERIAL APPROVED BY THE LANDSCAPE ARCHITECT.

- ALL EVERGREENS AND TREES IN LEAF WHEN PLANTED SHALL BE TREATED WITH ANTI-DESICCANT SUCH AS "WILT-PROOF".
- PLANTING SOIL AND BACKFILL MIX SHALL CONSIST OF TOP SOIL AND ECOSOIL AMENDMENT MIXTURES.
- CONTRACTOR SHALL MAINTAIN ALL PLANT MATERIAL UNTIL FINAL ACCEPTANCE BY OWNER. A GUARANTEE AND MAINTENANCE PERIOD SHALL COMMENCE UPON FINAL ACCEPTANCE BY OWNER.
- GUARANTEE: ALL PLANT MATERIAL SHALL BE GUARANTEED AND MAINTAINED BY THE CONTRACTOR FOR A PERIOD OF NOT LESS THAN ONE FULL YEAR FROM THE DATE OF FINAL ACCEPTANCE BY OWNER. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MONITOR THE PROJECT DURING THE GUARANTEE PERIOD AND NOTIFY THE OWNER IF PROBLEMS DEVELOP WITH THE PLANT MATERIAL. ANY MATERIAL THAT IS 25% DEAD, OR MORE, SHALL BE CONSIDERED DEAD AND MUST BE REPLACED AT NO CHARGE. A TREE SHALL BE CONSIDERED DEAD WHEN THE MAIN LEADER HAS DIED BACK, OR WHEN 25% OF THE CROWN IS DEAD.
- ALL PLANTING SHALL BE AT THE LOCATIONS INDICATED ON THE DRAWINGS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PLANTING AT THE CORRECT GRADE, ALIGNMENT, AND TO THE INDICATED LAYOUT OF THE PLANTING BEDS. MINOR ADJUSTMENTS TO PLANTING LOCATIONS MAY BE NECESSARY DUE TO FIELD CONDITIONS AND FINAL GRADING. THE CONTRACTOR SHALL NOTIFY THE OWNER IF MAJOR ADJUSTMENTS ARE REQUIRED.
- LAYOUT OF PLANTING: THE CONTRACTOR SHALL LAYOUT WITH IDENTIFIABLE STAKES THE LOCATION OF ALL PLANTS, ARRANGEMENT AND OUTLINES OF PLANTING BEDS AS INDICATED IN THE DRAWING. THE LAYOUT OF PLANTING SHALL BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY EXCAVATION OR PLANT PITS OR PLANT BED. LANDSCAPE ARCHITECT SHALL BE ON SITE DURING PLANTING OPERATIONS.
- CONDITIONS DETRIMENTAL TO PLANTS: THE CONTRACTOR SHALL NOTIFY THE OWNER OR HIS REPRESENTATIVE IN WRITING OF ALL SOIL OR DRAINAGE CONDITIONS WHICH THE CONTRACTOR CONSIDERS DETRIMENTAL TO THE GROWTH OF PLANTS. HE SHALL STATE THE CONDITIONS AND SUBMIT A PROPOSAL FOR CORRECTING THE CONDITIONS, INCLUDING ANY CHANGE IN COST, FOR REVIEW AND ACCEPTANCE BY THE OWNER OR HIS REPRESENTATIVE.
- ALL PLANTS TO BE SELECTED AND TAGGED IN THE FIELD BY THE LANDSCAPE ARCHITECT.
- ALL LANDSCAPING SHALL BE GUARANTEED BY INSTALLER FOR ONE YEAR AND THEREAFTER BY OWNER.

PROVIDENCE AVENUE (50' RIGHT OF WAY PER TAX MAP)



PLANT MATERIALS LIST

QTY	KEY	BOTANICAL NAME	COMMON NAME	SIZE	ROOT	REMARKS
9	LH	<i>Lagerstroemia 'Natchez'</i>	Natchez crape myrtle	10'-12' HGT	B&B	MUL TI-STEMMED
10	LH	<i>Ilex 'Nellie R. Stevens'</i>	Nellie Stevens Holly	8'-10' HGT	B&B	
152	LA	<i>Ilex glabra 'Densa'</i>	Densa Inkberry Holly	18"-24"	#2 CAN	
3	MA	<i>Magnolia grandiflora 'Little Gem'</i>	Little Gem Southern Magnolia	7'-8' HGT	B&B	
36	JC	<i>Juniperus conferta</i>	Shore Juniper	15"-18"	#2 CAN	
1700	LS	<i>Liriope spicata 'Big Blue'</i>	Big Blue Lilly Turf	12" O.C.	1 GAL	
25	PV	<i>Panicum virgata</i>	Switch grass	3 GAL		
5	ZS	<i>Zelkova serrata 'Green Vase'</i>	Green Vase Pagoda Tree	3 1/2" - 4" CAL	B&B	
84	LA	<i>Leucothoe axillaris</i>	Coast Leucothoe	15"-18"	#2 CAN	

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ARTHUR W. PONZIO CO. & ASSOCIATES, INC.
SURVEYORS, PLANNERS, ENGINEERS
400 NORTH DOVER AVENUE, ATLANTIC CITY, N. J. 08401
PHONE: 609-344-8194 FAX: 609-344-1594
NEW JERSEY STATE AUTH. NO.: 24GA28001300

NO.	DATE	BY	DESCRIPTION	NO.	DATE	BY	DESCRIPTION

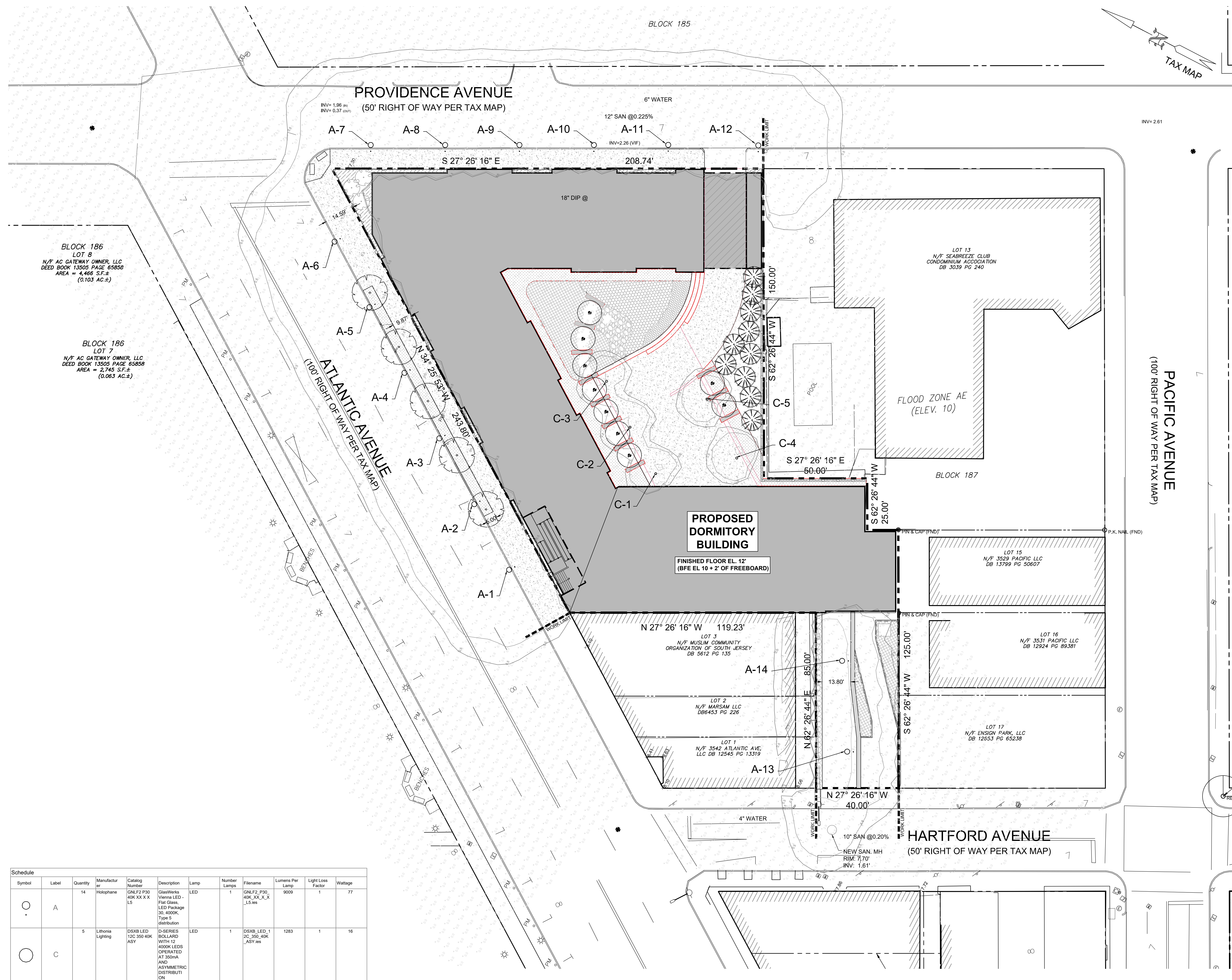
JON J. BARNHART
PROFESSIONAL PLANNER N.J. NO. 33LI00581500
PROFESSIONAL ENGINEER N.J. NO. GE43483



ARTHUR W. PONZIO, JR.
PROFESSIONAL PLANNER N.J. NO. 33LI00267600
PROFESSIONAL LAND SURVEYOR N.J. NO. 24GS02831400

LANDSCAPE PLAN
BLOCK 186
ATLANTIC CITY
SCALE: 1" = 20'-0"
DATE: 4/8/19

LOTS 5, 6, 7, 8 & 9
ATLANTIC COUNTY
NEW JERSEY
BY: T DASE
PROJ. NO.: 34588

SHEET NO.
C-6
SHEET 6 of 10

[illegible]

Schedule											
Symbol	Label	Quantity	Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Per Lamp	Light Loss Factor	Wattage
	A	14	Holographie	GNLF2 P30 40K XX X X LS	GissWerks Vienna LED - Fur Glass - LED Package 30, 4000K, Type 5 distribution	LED		GNLF2_P30_ 40K_XX_X_X LS.xls	8000	1	77
	C	5	Lithonia Lighting	DSXB LED 12C 350 40K ASY	D-SERIES BOLLARD WITH 12 4000K LEEDS OPERATED AT 350mA AND ASYMMETRIC DISTRIBUTION	LED		DSXB_LED_1 2C_350_40K _ASY.xls	1283	1	16

Statistics						
Description	Symbol	Avg	Max	Min	Max/Min	Avg/Min
Atlantic Avenue	+	0.5 f	4.6 f	0.0 f	N/A	N/A
Court yard	+	0.4 f	9.3 f	0.0 f	N/A	N/A
Hartford Avenue	+	0.4 f	2.0 f	0.0 f	N/A	N/A
Pedestrian Area - Hartford	+	0.9 f	3.5 f	0.0 f	N/A	N/A
Providence Avenue	+	1.0 f	4.7 f	0.0 f	N/A	N/A
Sidewalk - Atlantic Avenue	+	3.2 f	4.3 f	0.0 f	N/A	N/A
Sidewalk - Hartford Avenue	+	0.7 f	2.8 f	0.0 f	N/A	N/A
Sidewalk - Providence Avenue	+	3.4 f	4.3 f	1.6 f	2.7 f	2.1 f

SOIL EROSION AND SEDIMENT CONTROL NARRATIVE

STRUCTURAL MEASURES

1. **STABILIZED CONSTRUCTION ENTRANCE:** The Contractor shall construct a temporary stone apron at the designated entrances to the site to limit mud tracking onto area roadways. It shall consist of ASTM C-33, size #20-30 crushed stone surface 30' wide x 50' long x 8" deep.

2. **HAY BALE DAM:** The Contractor shall construct a Hay Bale Dam around all stockpile areas.

- Bales shall be placed in a row with ends tightly abutting the adjacent bales.
- Each bale shall be embedded in the soil a minimum of 4".
- Bales shall be securely anchored in place by stakes, steel pickets, or rebars driven through the bales. The first stake in each bale shall be angled toward the previously laid bale.
- Inspection shall be frequent and repair or replacement shall be made promptly as needed.
- The sediment collected along the hay bales shall be periodically gathered and placed on the site.
- Bales shall be removed when they have served their usefulness so as not to block or impeded storm flow or drainage.

3. **SILT FENCE:** A silt fence shall be constructed at locations shown on the Engineering Plan.

- Install fence posts 8' o.c. on a slight angle toward the anticipated runoff source.
- Dig 4" trench along the uphill side of the fence line.
- Lay out silt fence fabric along post line.
- Wrap fabric around the first post and be securely with cord.
- Take fabric to the next post and make at 1 1/2" silt in the hem directly above the cord.
- Repeat above step until last post is reached, wrap fabric around the post and secure with the cord.
- Drain the lower 6" of fabric in the trench, curled up-hill.
- Back fill trench.

4. **LOW POINT INLET SEDIMENT FILTER:** The Contractor shall construct low point inlet sediment filter at those locations on the Engineering Plan to prevent the transport of sediment into the stormwater management system and surface water bodies. The Inlet Sediment Filter shall consist of:

- Handwoven cloth or comparable wire mesh with 1/2" openings shall be placed over the curb inlet opening so that at least 12" of wire extends across the concrete gutter from the inlet opening.
- Stone shall be piled against the wire so as to anchor it against the gutter and inlet cover and to cover the inlet opening completely. Two to three inches of course aggregate shall be used.
- If the stone filter becomes clogged with sediment so that it no longer adequately performs its function, the stone must be pulled away from the inlet, cleaned and replaced.

NON-STRUCTURAL MEASURES

1. **PERMANENT VEGETATION:** Immediately following the completion of construction activities at the site, the Contractor shall stabilize with permanent vegetative cover all exposed and disturbed soils. Permanent vegetative cover shall be accomplished as specified below:

- Topsoiling: The Contractor shall prepare areas to be stabilized with permanent vegetative cover by applying topsoil to a uniform depth of 4". Topsoil shall be friable and loamy and of good quality.
- Seedbed Preparation: Immediately following topsoiling the Contractor shall apply pulverized dolomitic limestone at the rate of 90 pounds per 1000 square feet and fertilizer (10-20-10) at the rate of 14 pounds per 1000 square feet. The time and fertilizer shall then be worked into the soil to a depth of 4" with a disc springtooth harrow or other suitable equipment.
- Seeding: Seed shall consist of 31% perennial ryegrass, 23% chewing red fescue, 23% Kentucky bluegrass, applied at the rate of 3 pounds per 1000 square feet.
- Apply mulch uniformly by hand or mechanically. Mulch anchoring shall be accomplished immediately after placement through use of Peg and Twine Method (or other approved method).

2. **TEMPORARY VEGETATIVE COVER:**

- Prior to halting construction for periods longer than 60 days and during the off-season, the Contractor shall stabilize with temporary vegetative cover all exposed soils.
- Temporary stabilization shall be accomplished by the following methods and materials:

Materials Type Rate
lime pulverized dolomitic 90 lbs./1000sf
fertilizer 10-20-10 14 lbs./1000sf
seed: annual ryegrass 3 lbs./1000sf
mulch straw or salt hay 70 lbs./1000sf

MATERIALS

- Work line and fertilizer into soil to a depth of 2" with a disc, springtooth harrow, or other suitable equipment.
- Apply seed at the given rate and firm with a roller or light drag.
- Apply mulch uniformly by hand or mechanically. Mulch anchoring shall be accomplished immediately after placement through use of Peg and Twine Method (or other approved method).
- Seed dates: 2/15-5/1 or 8/15-10/15. (May be planted throughout summer of soil moisture is adequate or can be irrigated). If seed is not planted within these dates, the Contractor shall stabilize with mulch.

3. **STABILIZATION WITH MULCH ONLY:** Apply unrouted straw or salt hay at the rate of 70lbs./1000 sf. It shall be anchored immediately through the use of Peg and Twine Method.

4. **PEG AND TWINE METHOD OF MULCH ANCHORING:** Drive 8-10" wooden pegs to within 2 to 3 inches of the soil surface every 4' in all directions. Stakes may be driven before or after applying mulch. Secure mulch to soil surface by stretching twine between pegs in a cross cross and a square pattern. Secure twine around each peg with two or more turns.

5. **DUST CONTROL:** To control dust generation on-site, the Contractor shall wet construction traffic routes and staging areas.

6. **MAINTENANCE:**

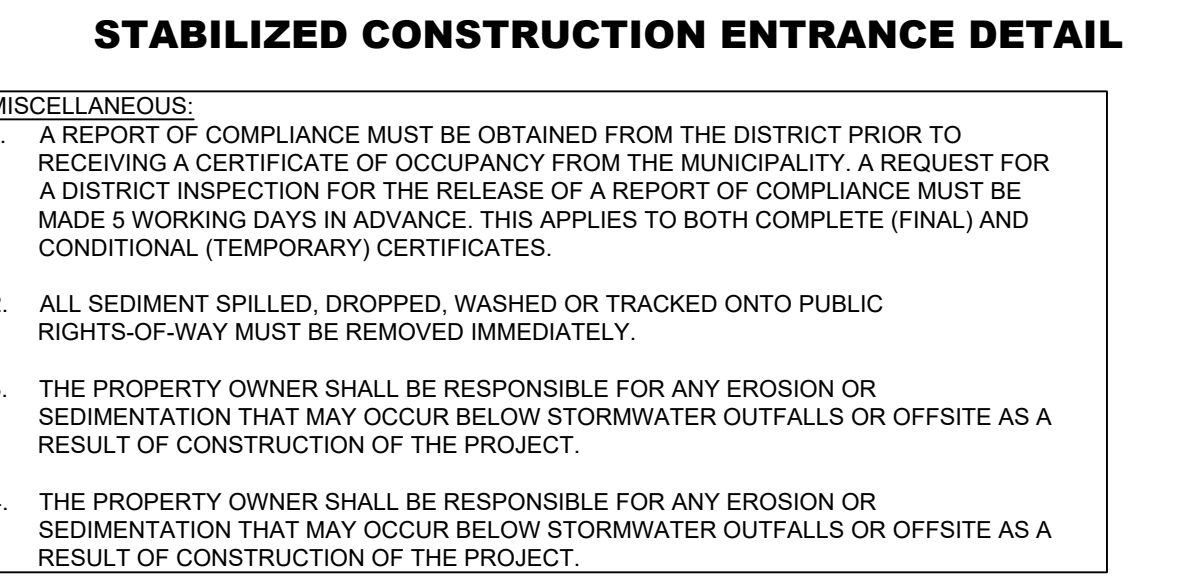
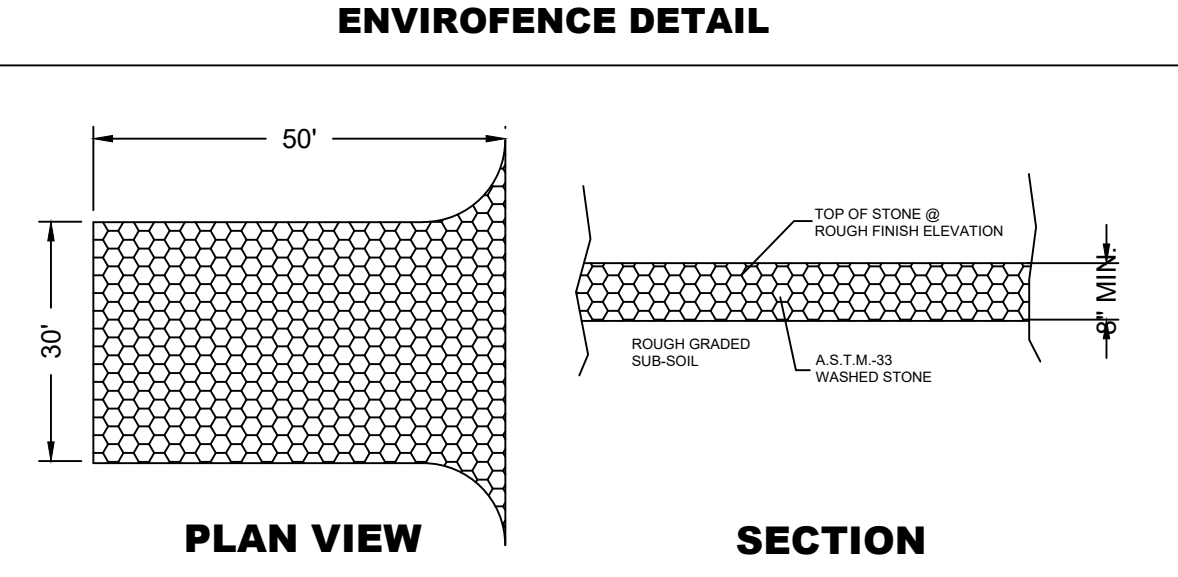
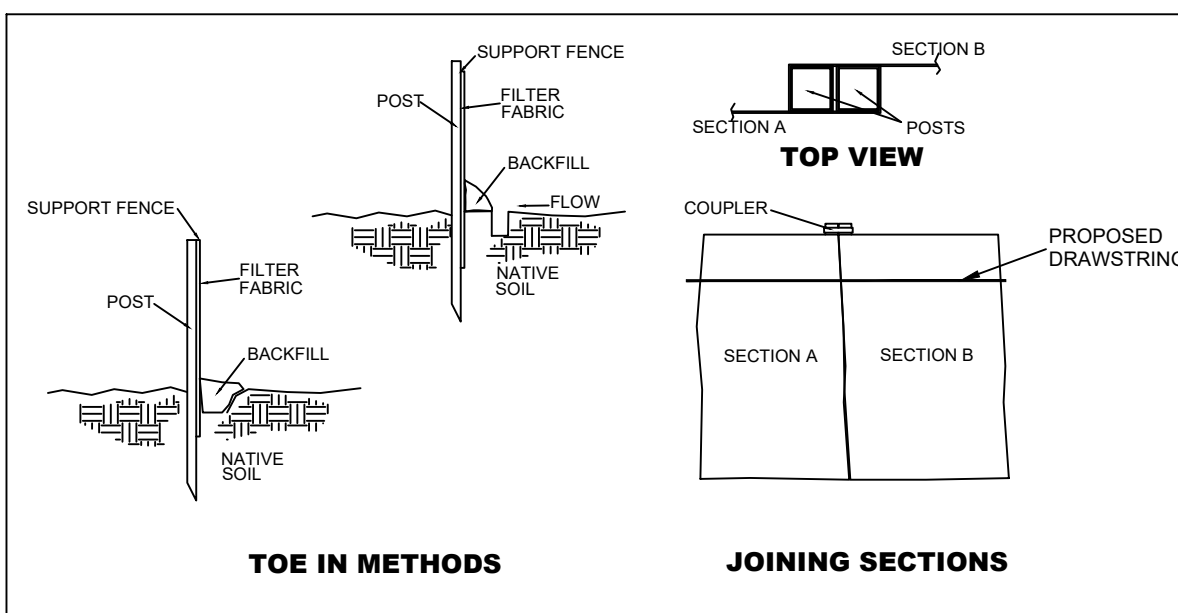
- Maintenance shall occur on a regular basis consistent with favorable plant growth, soils and climatic conditions.
- When it becomes necessary, the Owner will inform the Contractor of unsatisfactory conditions of erosion and sediment devices, at such time the Contractor shall improve the conditions of said devices to meet with the approval of the Owner.

7. **GENERAL:**

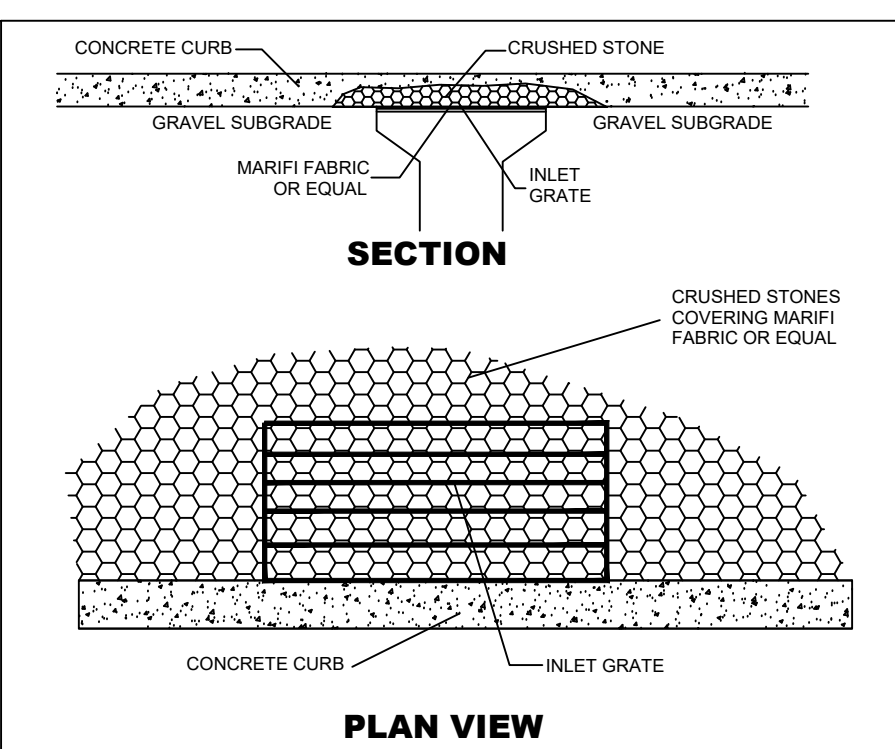
- Existing vegetative cover beyond the limits of construction shall be retained until final stabilization is complete.
- The Contractor shall schedule and conduct his operations to minimize erosion of soils and to prevent silting and muddying of streams, rivers, irrigation systems and impoundments (lakes, reservoirs, etc.). Construction of drainage facilities and performance of their related work which will contribute to the control of erosion and sedimentation shall be carried out in conjunction with earthwork operations or as soon thereafter as practicable.

8. **CONSTRUCTION SCHEDULE:**

- Construct temporary soil erosion and sediment control measures.
- Clearing and grubbing.
- Install underground utilities and recharge basin. Establish permanent cover.
- Rough grade.
- Construction of building.
- Final grading.
- Construct parking area and roadway.
- Collect silt and sediment and place back on site.
- Landscape treatment.



ELEVATION LEGEND
X.XX' = EXISTING SPOT ELEVATION NAVD88
X.XX' B = EXISTING BOTTOM OF CURB ELEVATION
X.XX' T = EXISTING TOP OF CURB ELEVATION



INLET FILTER DETAIL

PLAN VIEW

SECTION

TOE IN METHODS

JOINING SECTIONS

ENVIROFENCE DETAIL

STABILIZED CONSTRUCTION ENTRANCE DETAIL

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