THREE BRIDGES ELEMENTARY SCHOOL **DETENTION BASIN NATURALIZATION PROJECT 480 MAIN STREET, READINGTON TOWNSHIP** HUNTERDON COUNTY, NEW JERSEY **BLOCK: 4204 LOT: 5**

PROJECT DESCRIPTION:

THE DETENTION BASIN AT THE SITE WILL BE CONVERTED INTO A NATURALIZED BASIN TO INCREASE BIORETENTION, TO ENHANCE ECOLOGICAL VALUE OF THE EXISTING STORMWATER MANAGEMENT SYSTEM, AND TO PROVIDE AN EDUCATIONAL OPPORTUNITY FOR THE COMMUNITY. A 4,000 SQUARE FOOT SECTION OF MAINTAINED TURF GRASS IS TO BE CONVERTED TO NATIVE HERBACEOUS PERENNIAL VEGETATION. THE PROCESS OF CONVERTING THE AREA WILL INCLUDE THE REMOVAL OF EXISTING VEGETATION THROUGH SMOTHERING AND SOLARIZATION AND THE NATURALIZATION OF VEGETATION. THE PLANTED AREA WILL BE MAINTAINED TWICE YEARLY TO ELIMINATE WOODY VEGETATION AND MAINTAIN THE AREA AS A MEADOW PLANT COMMUNITY.

FUTURE MODIFICATIONS MAY BE MADE TO THE OUTLET STRUCTURE TO FURTHER ENHANCE INFILTRATION POTENTIAL. HYDROLOGIC AND HYDRAULIC CALCULATIONS WOULD BE NEEDED TO ENSURE MINIMAL IMPACTS TO THE BASINS OVERALL FUNCTION AND TO ENSURE THE BASIN CAN DRAIN IN A SUITABLE TIME PERIOD TO AVOID STANDING WATER ISSUES.

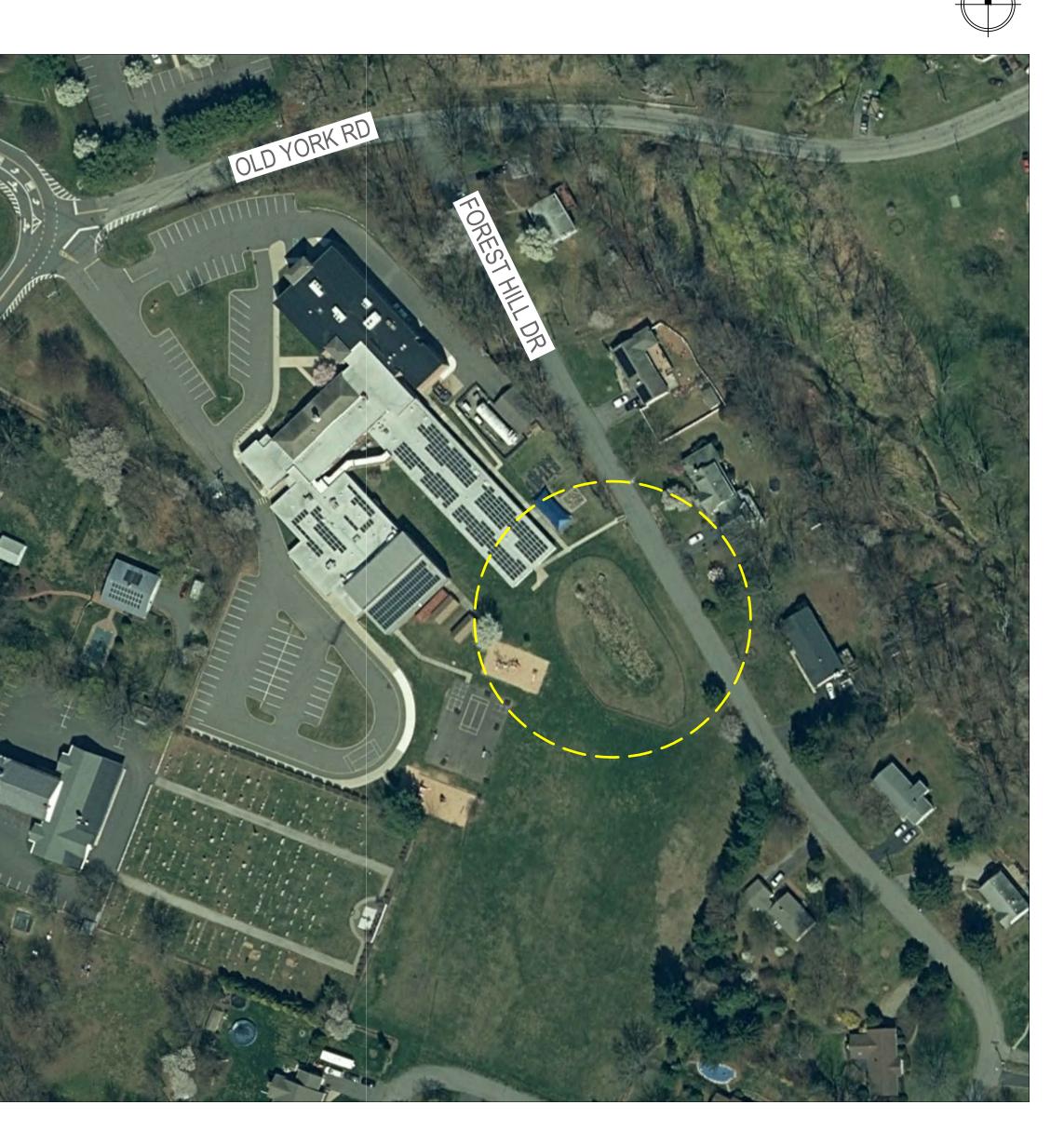
LIST OF DRAWINGS:

SHEET NAME	TITLE
COVER	COVER SHEET
P-1	EXISTING CONDITIONS AND DEMOLITION PLAN
P-2	PROPOSED SITE PLAN
P-3	PLANTING PLAN
DT-1	SOLARIZATION AND PLANTING DETAILS

GENERAL NOTES:

- 1. SURVEY CONDUCTED BY RUTGERS COOPERATIVE EXTENSION WATER RESOURCES PROGRAM. ALL ELEVATIONS ARE RELATIVE TO THE 100.00' BENCHMARK POINT.
- 2. EXISTING SOILS ARE PENN CHANNERY SILT LOAM WHICH ARE CLASSIFIED AS HYDROLOGIC SOIL GROUP C WHICH HAVE LOW INFILTRATION RATES. DEPTH TO LITHIC BEDROCK IS ESTIMATED AT 20 TO 39 INCHES BASED ON THE NRCS WEB SOIL SURVEY (websoilsurvey.sc.egov.usda.gov)
- 3. ANY OVERHEAD AND UNDERGROUND UTILITIES SHOWN ARE FROM FIELD OBSERVATIONS AND ARE NOT A COMPLETE REPRESENTATION. A UTILITY MARKOUT NEEDS TO BE CONDUCTED PRIOR TO MOBILIZATION BY THOSE RESPONSIBLE FOR EXCAVATION. NJ ONE CALL: 811 OR 800-272-1000

LOCATION MAP (N.T.S):

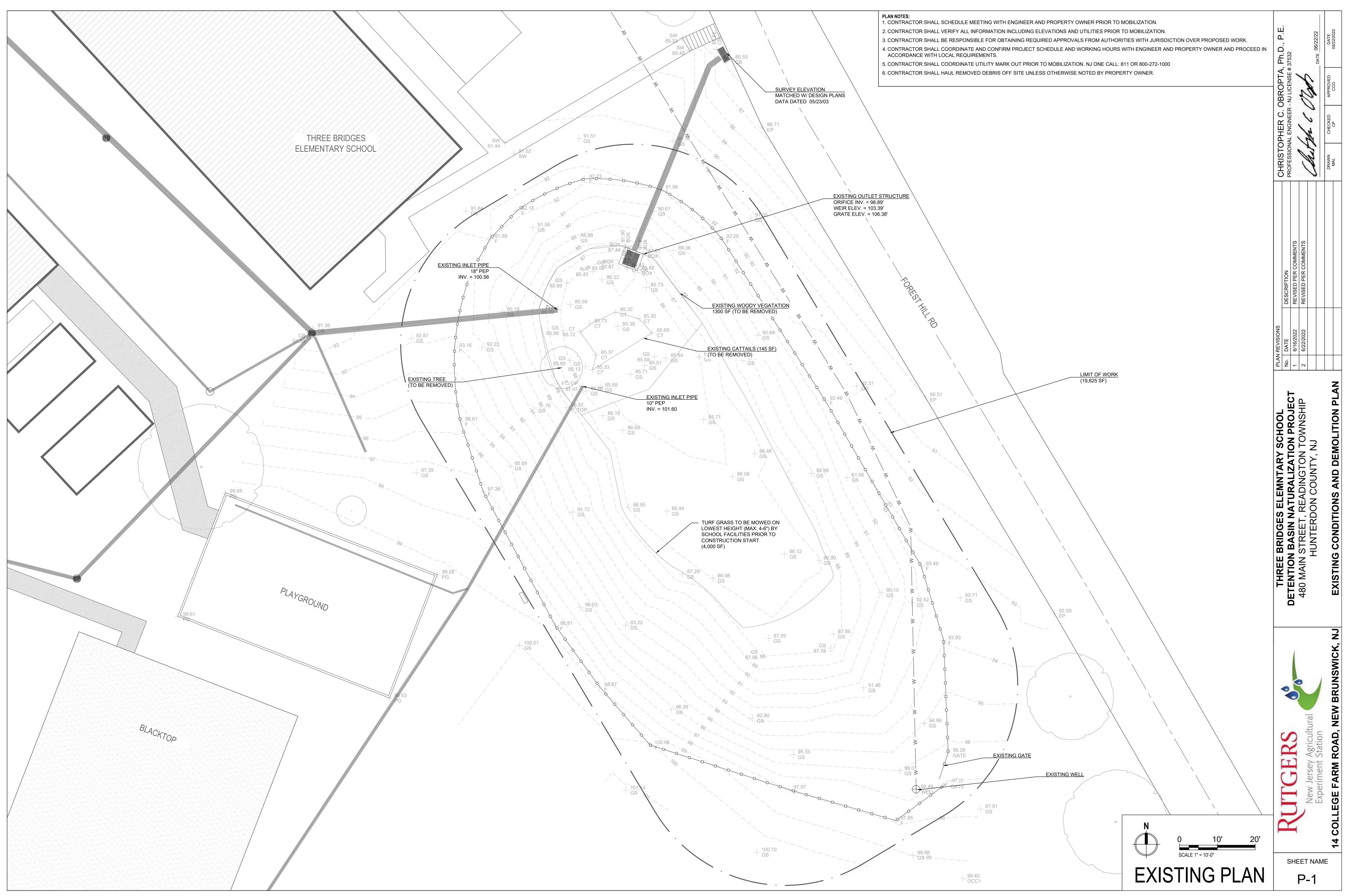


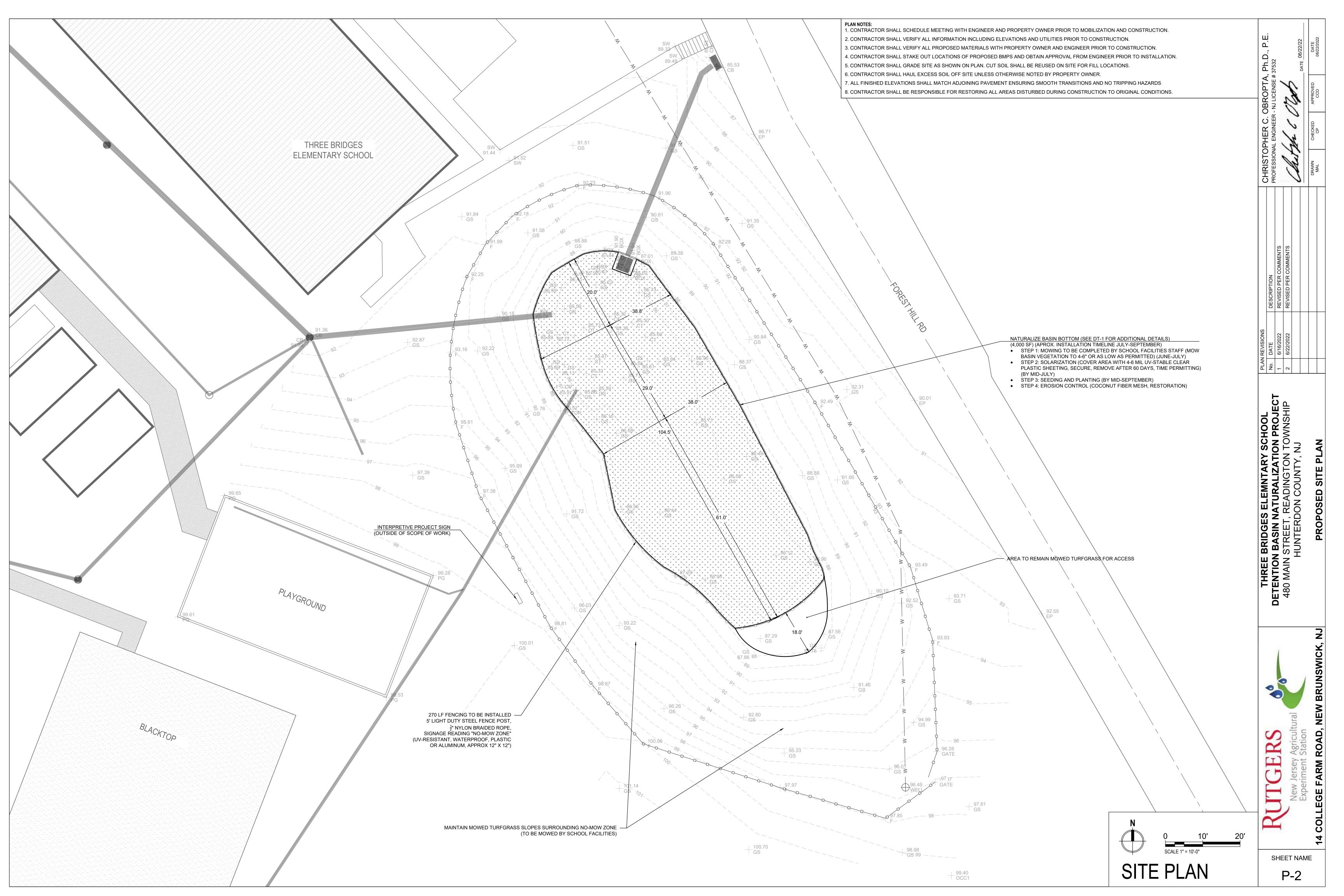
LEGEND:

	EXISTING DRAINAGE AREA				
	EDGE OF PAVEMENT				
<u> </u>	EXISTING CENTERLINE				
	EXISTING FENCE				
	EXISTING TREELINE				
	EXISTING TREE/SHRUB				
	EXISTING BUILDING				
\oplus	EXISTING UTILITY POLE				
×-	EXISTING LIGHT POLE				
	EXISTING CATCH BASIN				
100	EXISTING CONTOURS				
	EXISTING SPOT ELEVATIONS				
	SPOT ELEVATION CODES:BL - BUILDING LINEGS - GROUND SHOTCB - CATCH BASINMH - MANHOLEEP - EDGE OF PAVEMENTSW - SIDEWALKF -FENCEUP - UTILITY POLE				
	LIMIT OF WORK				
	PROPERTY LINES				
$\phi + \psi + \psi + \psi + \psi$ $\psi + \psi + \psi + \psi + \psi$ $\psi + \psi + \psi + \psi + \psi$	PROPOSED GREEN INFRASTRUCTURE				
100	PROPOSED CONTOURS				
+ ^{100.00} CODE	PROPOSED SPOT ELEVATIONS				
	SPOT ELEVATION CODES:G - GROUND SHOTCH - SWALE CHANNELTOB - TOP OF BERMTC - TOP OF CURB				

PLAN REVISIONS						
REV. DATE	REV. SUMMARY	REV. SHEETS				
6/16/2022	Rev. per 5/19/22 & 5/23/22 comments.	COVER, P1-4, DT-1				
6/22/2022	REV. PER COMMENTS	COVER, P1-4, DT-1				

THREE BRIDGES ELEMNTARY SCHOOL PLAN REVISIONS DETENTION BASIN NATURALIZATION PROJECT No. DETENTION BASIN NATURALIZATION PROJECT 480 MAIN STREET, READINGTON TOWNSHIP 1 6/16/2022 REVISED PER COMMENTS 480 MAIN STREET, READINGTON TOWNSHIP 2 6/22/2022 REVISED PER COMMENTS 480 MAIN STREET, READINGTON TOWNSHIP 2 6/22/2022 REVISED PER COMMENTS 480 MAIN STREET, READINGTON TOWNSHIP 2 6/22/2022 REVISED PER COMMENTS 7 0
THREE BRIDGES ELEMNTARY SCHOOL DETENTION BASIN NATURALIZATION PROJECT 480 MAIN STREET, READINGTON TOWNSHIP HUNTERDON COUNTY, NJ COVER SHEET
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ural Control





PLANTING NOTES:
1) ALL NATURALIZED AREAS TO BE PLANTED WITH 2" PLUGS SPACED 12" ON CENTER
2) ALL NATURALIZED AREAS TO BE OVERSEEDED WITH APPROVED COVER CROP (SEE DT-1) FOR EROSION CONTROL

BS (BASIN SLOPE HERBACEOUS PLANTING AND SEEDING) 0.65 ACRES (2800 SF)

4.0'

63.9'

17.3'

13.7

28.8'

BB (BASIN BOTTOM HERBACEOUS PLANTING AND SEEDING) 0.3 ACRES (1400 SF)

10.9'

12.5

`13.8' _{*}

5.4'

√4.1'°

5.0'

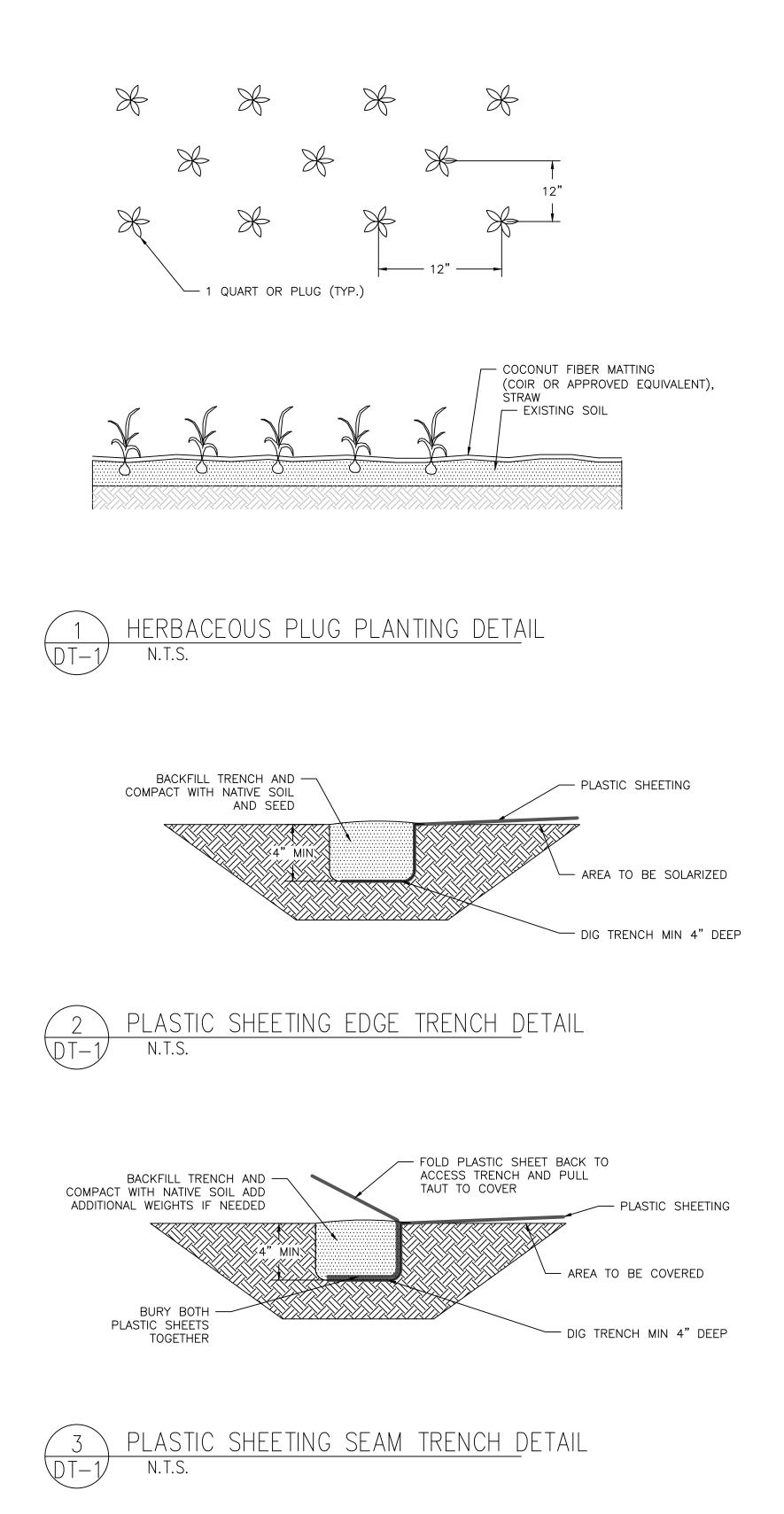
- 4.0'

16.6

30.4'

9.7'

		PLAN	TING SCHEDULE	1		0., P.E. 06/22/22
PLANT SPECIES			QUANTITY	SIZE	Ph.D., P.F 37532 DATE 06/22/22	
TYPE	KEY	BOTANICAL NAME	COMMON NAME	QUANTIT	SIZE	
		DETENTION E	BASIN NATURALIZATION			CHRISTOPHER C. OBROPTA PROFESSIONAL ENGINEER - NJ LICENSE #
	BB	Asclepias incarnata	SWAMP MILKWEED	100	2" PLUG	
	BS	Clamagrostis canadensis	BLUEJOINT GRASS	100	2" PLUG	
	BB	Carex crinita	FRINGED SEDGE	100	2" PLUG	
	BB	Carex stricta	TUSSOCK SEDGE	150	2" PLUG	OFESSI DRAWN
	BS	Conoclinium coelestinum	BLUE MISTFLOWER	100	2" PLUG	<u> </u>
-	BS	Elymus virginicus	VIRGINIA WILD-RYE	150	2" PLUG	
	BB	Eupatorium purpureum	PURPLE JOE-PYE	100	2" PLUG	
	BS	Helenium autumnale	COMMON SNEEZEWEED	150	2" PLUG	
	BB	Iris versicolor	BLUEFLAG IRIS	150	2" PLUG	COMMENTS
PERENNIALS	BB	Juncus effesus	SOFT RUSH	150	2" PLUG	N COM
	BS	Liatris spicata	DENSE BLAZING STAR	100	2" PLUG	DESCRIPTION REVISED PER (REVISED PER (
	BS	Monarda didyma	SCARLET BEEBALM	100	2" PLUG	REVIEW DES
	BS	Monarda fistulosa	WILD BERGAMOT	100	2" PLUG	
	BB	Schoenoplectus atrovirens	GREEN BULRUSH	100	2" PLUG	REVISIONS DATE 6/16/2022 6/22/2022
	BB	Solidago sempervirens	SEASIDE GOLDENROD	100	2" PLUG	
	BS	Symphyotrichum novae-angliae	NEW ENGLAND ASTER	100	2" PLUG	
	BS	Verbena hastata	BLUE VERVAIN	50	2" PLUG	L .
	BB	Vernonia noveboracensis	NEW YORK IRONWEED	50	2" PLUG	OL SHIF SHIF
	BS	Zizia aurea	GOLDEN ALEXANDER	50	2" PLUG	SCHOOL ON PROJECT TOWNSHIP NJ
	BB	Basin Bottom Mix	PINELANDS NURSERY (OR APPROVED EQUIVALENT)	APPLICATI 15 LB/ACF		ARY SC ZATION TON TO UTY, NJ
SEED	BS	Basin Slope Mix	PINELANDS NURSERY (OR APPROVED EQUIVALENT)	APPLICATION RATE: 20 LB/ACRE (9.75 lb)		ELEMNTA ELEMNTA ATURALIZ READINGT ON COUNT
	A					THREE BRIDGES EL DETENTION BASIN NAT 480 MAIN STREET, RE HUNTERDON
			83		5' 10 ALE 1" = 5'-0" TING PLA	14 COLLEGE FARM ROAD. NEW BRUNSWICK. NJ



GENERAL CONSTRUCTION NOTES:

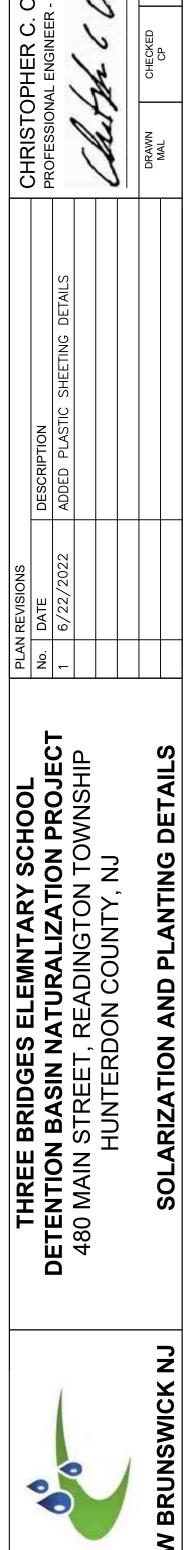
- VERSION.
- MUST BE COORDINATED WITH THE PROPERTY OWNER.

- MID-SEPTEMBER).

- 2. SEEDING
- AGENT WITH 1 PART SEED.

1. REFER TO SITE PLAN FOR ALL ELEVATIONS, INVERTS, DIMENSIONS, AND SHAPE OF THE PROJECT. 2. ALL WORK MUST MEET THE STANDARDS OF THE ENGINEER BEFORE PAYMENT. ADDITIONAL WORK AND TESTING WILL BE NECESSARY IF STANDARDS ARE NOT SUFFICED. 3. THE APPROVAL OF MATERIALS SHALL BE DONE BY THE PROJECT ENGINEER/LANDSCAPE ARCHITECT. 4. THE CONTRACTOR SHALL HAVE A PRE-CONSTRUCTION MEETING WITH THE PROJECT ENGINEER PRIOR TO ANY WORK ON SITE. 5. THE CONTRACTOR SHALL VERIFY ALL INFORMATION PRIOR TO MOBILIZATION INCLUDING ELEVATIONS AND LOCATIONS OF EXISTING UTILITIES. 6. THE CONTRACTOR SHALL NOTIFY THE ENGINEER IMMEDIATELY IF ANY FIELD CONDITIONS DIFFER MATERIALLY FROM THOSE REPRESENTED ON THESE DRAWINGS AND THE SPECIFICATIONS OR IF, IN THE CONTRACTOR'S OPINION, SAID CONDITIONS CONFLICT WITH THE DESIGNS SHOWN HEREON. 7. THE CONTRACTOR SHALL PERFORM ALL WORK IN CONFORMANCE WITH THE NJDOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, 2019 OR LATEST 8. THE CONTRACTOR SHALL AVOID DISTURBING EXISTING AREAS OUTSIDE SPECIFIED LIMIT OF WORK. ANY DISTURBANCE TO SIDEWALKS, LANDSCAPED VEGETATION, AND TREES 9. THE CONTRACTOR IS TO RESTORE ALL DISTURBED AREAS OUTSIDE PROPOSED CHANGES TO ORIGINAL CONDITIONS AFTER INSTALLATION. OB 10. THE CONTRACTOR SHALL HAVE ALL UTILITIES MARKED BEFORE ANY EXCAVATION. IF ANY UTILITIES INTERFERE WITH THE PROJECT, THE CONTRACTOR SHALL NOTIFY THE FNGINFFR. С Ш 11. THE CONTRACTOR SHALL ESTABLISH ALL ELEVATIONS AND LINES AS SHOWN IN THE SITE PLAN FOR REVIEW BY THE ENGINEER BEFORE ANY CONSTRUCTION BEGINS. 12. THE CONTRACTOR SHALL AVOID OVER COMPACTING THE EXISTING MATERIALS IN ORDER TO AVOID POOR INFILTRATION OR SHORT LIFETIME OF THE SYSTEM. HER 13. THE CONTRACTOR SHALL VERIFY THAT THE SUBGRADE IS CONSISTENT WITH LINE, GRADE, AND ELEVATIONS AS INDICATED IN THE SITE PLAN. ANY AREAS SHOWING EROSION OR POTENTIAL PONDING SHALL BE REGRADED BEFORE SUBBASE INSTALLATION. IdO IdO 14. THE CONTRACTOR SHALL DISCUSS ANY MODIFICATIONS TO THE PROJECT WITH THE ENGINEER AND PROPERTY OWNER BEFORE ACTION IS TAKEN. 15. THE CONTRACTOR SHALL EXCAVATE TO THE ELEVATIONS ON THE SITE PLAN AND DISPOSE OF ANY EXCESS MATERIALS. **HRIST** DETENTION BASIN RETROFIT NATURALIZATION CONSTRUCTION NOTES: 1. SOLARIZATION PROCEDURE (ADAPTED FROM: XERCES SOCIETY FOR INVERTEBRATE CONSERVATION "ORGANIC SITE PREPARATION FOR WILDFLOWER ESTABLISHMENT") U H 1.A. SOLARIZATION PROCEEDURE SHALL START IN EARLY TO LATE SPRING (APPROX. MID-JUNE) AND CONTINUE THROUGH AT LEAST EARLY FALL (APPROX. 1.B. MOW SITE TO 4-6" OR ON LOWEST SETTING AND REMOVE ALL WOODY VEGETATION PRIOR TO LAYING PLASTIC. 1.C. DIG TRENCH AT LEAST 4" DEEP AROUND PERIMETER OF THE AREA TO BE COVERED IN PLASTIC 1.D. REMOVE ANY OBJECTS OR ROCKS THAT MAY PUNCTURE THE PLASTIC 1.E. SOIL SHOULD NOT BE DRY, WATER THE SITE IF SOIL IS EXCESSIVELY DRY 1.F. LAY 4-6 MIL UV-STABLE CLEAR PLASTIC (USED HIGH TUNNEL PLASTIC SUITABLE IF AVAILABLE) TAUT 1.G. PLACE EDGE OF PLASTIC SHEET IN TRENCH (STEP 1.C.) AND PLACE SHEETING EDGES INTO TRENCH TO PREVENT AIRFLOW BETWEEN THE PLASTIC AND GROUND. WEIGH DOWN PLASTIC AS NEEDED TO PREVENT WIND LIFT TEMPORARILY. 1.H. BACKFILL TRENCH AND COMPACT SOIL TO PREVENT AIRFLOW BETWEEN THE PLASTIC AND GROUND. 1.I. SEED ALL EXPOSED SOIL WITH QUICK GROWING ANNUAL COVER CROP SEED (GRAIN OATS, GRAIN RYE, ANNUAL RYE, OR APPROVED EQUIVALENT) AT SUPPLIERS RECOMMENDED APPLICATION RATE FOR SOIL EROSION CONTROL SEAL SEAMS WITH GREENHOUSE REPAIR TAPE OR BURY ADJOINING SHEETS IN A SINGLE TRENCH. 1.J. 1.K. INSPECT PLASTIC ONCE EVERY TWO WEEKS FOR RIPS OR PUNCTURES AND USE GREENHOUSE REPAIR TAPE TO PATCH DAMAGE. MOW THE PERIMETER OF THE PLASTIC TO CONTROL WEEDS IN SURROUND AREA. 1.L. 1.M. IN EARLY TO LATE FALL, REMOVE THE PLASTIC CAREFULLY TAKING CARE TO PREVENT ADJACENT WEED SEEDS FROM ENTERING THE AREA. THIS SHOULD BE DONE AS LATE INTO THE SEASON AS POSSIBLE TO AVOID WEEDS ENTERING THE AREA. 1.N. REMOVE ANY REMAINING LIVE PERENNIAL WEEDS BY HAND. 1.0. PROCEED TO PLANTING IN THE FALL. 2.A. USE RAKE OR TURF ROLLER TO SMOOTH SEEDING AREA. AVOID DISTURBING ANYTHING BELOW THE FIRST INCH OF SOIL. 2.B. MIX SEED (LISTED IN TABLE ON PAGE P-3) WITH A BROADCASTING SUCH AS COARSE SAND OR VERMICULITE. COMBINE APPROXIMATELY 4 PARTS BROADCASTING 2.C. BROADCAST SEED AT RATES (TABLE ON PAGE P-3) BY FIRST IN ROWS BACK AND FORTH AND THEN IN PERPENDICULAR ROWS AGAIN TO ENSURE EVEN COVERAGE OF SEEDS. 2.D. BROADCAST COVER CROP SEED (GRAIN OATS, GRAIN RYE, ANNUAL RYE, OR APPROVED EQUIVALENT) AT SUPPLIERS RECOMMENDED APPLICATION RATE, USING THE METHOD DESCRIBED IN 2.C. USE A LAWN ROLLER, CULTIPACKER, OR SIMILAR DEVICE TO PUSH THE SEEDS INTO THE SOIL TO ENHANCE SEED-TO-SOIL CONTACT 2.F. APPLY SEED-FREE STRAW FOR SEED PROTECTION. 2.G. INSTALL COIR 400 GRAM COCONUT FIBER MATTING OVER SEEDED AREA AND SECURE WITH LANDSCAPE STAPLES AS REQUIRED. 2.H. PLANT PLUGS IF APPLICABLE THROUGH COIR MATTING MAKING SMALL SLITS WHERE NECESSARY 2.I. WATER PLANTINGS FOLLOWING INSTALLATION 3. MAINTENANCE (TO BE COMPLETED BY PROPERTY OWNER OR DESIGNEE) 3.A. 0–6 WEEKS AFTER INSTALLATION: 3.A.1. RESUME REGULAR MOWING OF THE BASIN SLOPES AND UP TO THE PERIMETER OF THE NATURALIZED AREA 3.A.2. WATER PLANTINGS WEEKLY CONFIRM THAT THE COVER CROP HAS GERMINATED AND IS PROVIDING EROSION CONTROL 3.A.3. 3.A.4. OBSERVE NATURALIZED AREA FOR NON-DESIRABLE AGGRESSIVE WEED GROWTH AND REMOVE IF NECESSARY 3.B. 2-6 MONTHS AFTER INSTALLATION (FIRST WINTER): 3.B.1. CONTINUE TO MONITOR AND REMOVE INVASIVE WEED GROWTH 3.C. 6–12 MONTHS AFTER INSTALLATION (ANNUAL LONG-TERM MAINTENANCE) 3.C.1. RESUME REGULAR MOWING OF THE BASIN SLOPES AND UP TO THE PERIMETER OF THE NATURALIZED AREA SPRING MAINTENANCE: MOW OR TRIM ALL PLANTED AREAS TO 6-8" HEIGHT, REMOVE LOOSE PLANT MATERIAL, DEBRIS, AND TRASH 3C2 ENSURE INLET/OUTLET STRUCTURES ARE CLEAR OF TRASH, PLANT MATERIAL, AND DEBRIS, AND ARE FUNCTIONAL 3.C.3. R SUMMER MAINTENANCE: OBSERVE NATURALIZED AREA FOR NON-DESIRABLE AGGRESSIVE WEED GROWTH AND REMOVE IF NECESSARY, REMOVE DEBRIS AND 3.C.4. TRASH 3.C.5. FALL/WINTER MAINTENANCE: REMOVE LOOSE PLANT MATERIAL, DEBRIS, AND TRASH. ALLOW PERENNIAL PLANT MATERIALS TO REMAIN OVER WINTER (REMOVE ONLY IF NECESSARY FOR OUTLET STRUCTURE PERFORMANCE). 1. THE LANDSCAPE ARCHITECT OR ENGINEER SHALL INSPECT ALL PLANTING AREAS BEFORE ANY TOPSOILING OR PLANTING IS BEGUN TO ENSURE THAT ADEQUATE DRAINAGE EXISTS. IF ANY AREAS TO BE LANDSCAPED SHOW EVIDENCE OF POOR DRAINAGE. THE LANDSCAPE ARCHITECT SHALL NOTIFY THE OWNER IMMEDIATELY FOR CORRECTIVE S Z ACTION. ш 2. THE LANDSCAPE ARCHITECT OR ENGINEER SHALL APPROVE ALL PLANT MATERIAL AND STAKED PLANT LOCATIONS PRIOR TO INSTALLATION. **D N** 3. ALL PLANT MATERIALS SHALL CONFIRM TO THE AMERICAN ASSOCIATION OF NURSERYMEN'S AMERICAN STANDARD FOR NURSERY STOCK (LATEST EDITION) 4. ALL PLANT MATERIAL SHALL BE AS SPECIFIED AND SHALL BE INSTALLED IN ACCORDANCE WITH THE DETAILS AND COMMENTS NOTED ON THE DRAWINGS. 5. SEED ALL TURF LAWN AREAS WITH TURF TYPE FALL FESCUE AND PERENNIAL RYEGRASS BLEND (LOFTS – SUMMER STRESS MIX II OR APPROVED EQUIVALENT). INSTALL AT A RATE OF 350 LBS. PER ACRE PER MANUFACTURERS SPECIFICATIONS. 6. ANY UNDISTURBED AREA ON WHICH ACTIVITY HAS CEASED AND WHICH WILL REMAIN EXPOSED FOR MORE THAN 10 DAYS MUST BE SEEDED AND MULCHED IMMEDIATELY. DURING NON-GERMINATING PERIODS, MULCH MUST BE APPLIED AT THE REQUIRED RATES. DISTURBED AREAS WHICH ARE NOT AT FINISHED GRADE AND WHICH WILL BE REDISTURBED WITHIN 1 YEAR SHALL BE SEEDED AND MULCHED WITH A QUICK GROWING TEMPORARY SEEDING MIXTURE AND MULCH. DISTURBED AREAS WHICH ARE EITHER AT FINISHED GRADE OR WILL NOT BE REDISTURBED WITHIN 1 YEAR MUST BE SEEDED AND MULCHED WITH A PERMANENT SEED MIXTURE AND MULCH. 7. DIVERSIONS, CHANNELS, SEDIMENTATION BASINS, SEDIMENT TRAPS, AND STOCKPILES MUST BE SEEDED AND MULCHED IMMEDIATELY. 8. GRADED AREAS SHALL BE TEMPORARILY SEEDED AND MULCHED IMMEDIATELY FOLLOWING EARTH MOVING PROCEDURES. TEMPORARY SEED SHALL BE ANNUAL RYE GRASS APPLIED AT A RATE OF 3 LBS. PER 1000 SQ. FT. 9. AFTER SEEDING, HAY OR STRAW MULCH MUST BE APPLIED AT A RATE OF AT LEAST 3.0 TONS PER ACRE. MULCH SHALL BE ANCHORED BY EITHER CRIMPING WITH A COULTER IMPLEMENT, OR BY STAPLING BIODEGRADABLE NETTING TO THE SURFACE. 10. SITE PREPARATION TO UPLAND AREAS: APPLY 1 TON OF AGRICULTURAL-GRADE LIMESTONE PER ACRE PLUS 10-20-10 FERTILIZER AT THE RATE OF 500 LB. PER ACRE. WORK IN WHERE POSSIBLE. SEEDING OF DISTURBED UPLAND AREAS (BEYOND LIMITS OF RIPARIAN ENHANCEMENT AREA) TO BE DONE USING MIX OF FINE FESCUE AT 35 LBS/ACRE (PURE LIVE SEED) PLUS PERENNIAL RYEGRASS AT 15 LBS/ACRE (PURE LIVE SEED). 11. ESTABLISH PERMANENT SEEDING AS SOON AS POSSIBLE AFTER FINAL GRADING IS COMPLETE. PERMANENT SEEDING SHALL BE SEED MIXTURE SPECIFIED. 12. NATIVE SHRUBS, TREES, HERBACEOUS PLANTS, AND SEED ARE AVAILABLE AT PINELANDS NURSERY AND SUPPLY, PLEASANT RUN NURSERY, OR PREFERRED SUPPLIER.

PLANTING AND LANDSCAPING CONSTRUCTION NOTES:



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