

STORMWATER: CITY OF ROCK HILL

- a- If necessary, slopes which exceed eight (8) feet should be stabilized with synthetic or vegetative mats, in addition to hydroseeding. It may be necessary to install temporary slope drains during construction. Temporary berms may be needed daily until the slope is brought to grade.
- b- Stabilization measures shall be initiated as soon as practicable in portions of the site where construction activities have temporarily or permanently ceased, but in no case more than fourteen (14) days after work has ceased, except as stated below:
- Where stabilization by the 14th day is precluded by snow cover or frozen ground conditions, stabilization measures must be initiated as soon as practicable. Where construction activity on a portion of the site is temporarily ceased, and earth-disturbing activities will be resumed within 14 days, temporary stabilization measures do not have to be initiated on that portion of the site.
- c- All sediment and erosion control devices shall be inspected every seven (7) days and within 24 hours after each rainfall occurrence that exceeds one-half (0.5) inch. If site inspections or other information identify BMPs that are damaged, inappropriately or incorrectly installed, or not operating effectively, then maintenance must be performed as soon as practicable, or as reasonably possible and no less than 48 hours from the time of identification (preferably before the next storm event).
- d- Provide silt fence and/or other control devices as may be required to control soil erosion during utility construction. All disturbed areas shall be cleaned, graded and stabilized with grassing immediately after the utility installation. Fill cover and temporary seeding at the end of each day are recommended. If water is encountered while trenching, the water should be filtered to remove any sediments before being pumped back into any stormwater systems, water courses and waters of the state (WoS) or waters of the United States (WoU.S.).
- e- All erosion control devices shall be properly maintained during all phases of construction until the completion of all construction activities and all disturbed areas have been stabilized. Additional control devices may be required during construction in order to control erosion and/or offsite sedimentation. All temporary control devices shall be removed once construction is complete and the site is stabilized.
- f- The contractor must take necessary action to minimize the tracking of mud onto paved roadway from construction areas and the generation of dust. The contractor shall daily remove mud/soil from pavement, as may be required.
- Residential subdivisions require erosion control features for infrastructure as well as for individual lot construction. Individual property owners shall follow these plans during construction or obtain approval of an individual plan in accordance with SC Reg. 72-300 Seq. and SCR100000.
- h- Temporary diversion berms and/or ditches will be provided as needed during construction to protect work areas from upslope runoff and/or divert sediment laden water to appropriate traps or stable outlets.
- i- All WoS or WoU.S., including wetlands, are to be flagged or otherwise clearly marked in the field. A double row of silt fence is to be installed in all areas where a 50-foot buffer cannot be maintained between the disturbed area and all WoS and a 130-foot minimum buffer for WoU.S. A 25-foot no disturbance zone shall be maintained between the last row of silt fence and all WoS and a minimum 50-foot no disturbance zone for WoU.S. Buffers and no disturbance zones shall be measured from top of creek bank.
- Litter, construction debris, oils, fuels and building products with significant potential for impact (such as stockpiles of freshly treated lumber) and construction chemicals that could be exposed to storm water must be prevented from becoming a pollutant source in storm water discharges.
- k- A copy of the SWPPP (including civil construction plans and supporting documents), inspections records, and rainfall data must be retained at the construction site or a nearby location easily accessible during normal business hours, from the date of commencement of construction activities to the date that final stabilization is reached.
- I- Initiate stabilization measures on any exposed steep slope (3H:1V or greater) where la d-disturbing activities have permanently or temporarily ceased, and will not resume for a period of seven (7) calendar days.
- m- Minimize soil compaction and, unless infeasible, preserve and stockpile topsoil for reuse. n- After construction activities begin, inspections must be conducted at a minimum of at least once every calendar week and must be conducted until final stabilization is reached on all areas of the construction site.
- o- If existing BMPs need to be modified or if additional BMPs are necessary to comply with the requirements of this permit and/or SC's Water Quality Standards, implementation must be completed before the next storm event whenever practicable. If implementation before the next storm event is impracticable, the situation must be documented in the SWPPP and alternative BMPs must be implemented as soon as reasonably possible.
- p- A Pre-Construction Conference must be held for each construction site with an approved On-Site SWPPP prior to the implementation of construction activities. For non-linear projects that disturb 10 acres or more this conference must be held on-site unless the Department has approved otherwise.
- q- Minimize the discharge of pollutants from equipment and vehicle washing, wheel wash water, and other wash waters. Wash waters must be treated in a sediment basin or alternative control that provides equivalent or better treatment prior to discharge.
- r- Minimize the discharge of pollutants from dewatering of trenches and excavated areas. These discharges are to be routed through appropriate BMPs (sediment basin, filter bag, etc.).
- s- Show BMP measures for concrete truck washout area, or add the following notes: Concrete trucks shall not typically be washed out on site. If concrete truck washout is permitted on site, coordinate location and EMP's with site inspector. Do not dispose of concrete truck washout waste by dumping into a sanitary sewer, storm drain or onto soil or pavement that carries storm water runoff.
- Concrete truck washout shall be disposed of in accordance with the following: designated area that will later be backfilled (slurry pit)
- designated area where concrete wash can harden and be disposed of as solid waste.
- location that is not subject to water runoff, and more than 50 feet away from a storm drain, open ditch, or receiving water way.
- pump excess concrete in concrete pump bin back into concrete mixer truck. - concrete washout from concrete pumper bins can be washed into concrete pumper trucks and discharged into designated washout area or properly disposed of offsite.
- t- The following discharges from sites are prohibited: - Wastewater from washout of concrete, unless managed by an appropriate control;
- Wastewater from washout and cleanout of stucco, paint, form release oils, curing compounds and other construction materials;
- Fuels, oils, or other pollutants used in vehicle and equipment operation and maintenance; and Soaps or solvents used in vehicle and equipment washing. u- All chemical spills, oil spills, or fish kills must be reported to SCDHEC Land & Waste Management Emergency Response call the 24-hour emergency response line at
- v- Temporary toilet facilities shall be provided for all construction workers and site visitors in accordance with 2006 International Plumbing Code General Regulations, Section

311. Portable facilities shall be placed on level ground and away from storm drainage systems (ditches, catch basins, etc.). Disposal and handling of sanitary waste must comply with

w- Final grades for grassed and landscaped areas shall require a minimum 4" of clean top soil, free of debris and contaminants, and preferably of native origin.

NOTES:

APPROVALS

Project Engr

Drawn By:

Checked By

Review

temporary				
no case more				
neasures do			NOTE: STORMWATER MITIGATION MEASURES SHALL BE	
th. If site			IMPLEMENTED IN ACCORDANCE WITH CITY OF ROCK	
erformed as			HILL INFRASTRUCTURE REQUIREMENTS, FOR WATER QUALITY AND QUANTITY, INCLUDING TEMPORARY	1
nd d while trenching, the of the United		1 1	CONTROLS FOR THE LAND DISTURBANCE PHASE AND PERMANENT MEASURES FOR POST-CONSTRUCTION.	
				1
es shall be				R/₩
r shall		l	π ≩	1
ans		\ \ \		
water to				
50-foot				1
between the last			CONCRETE SUPPLY CO. LLC T.M. 596-02-02-004	π /¥
als that		20 7	ZONING - IH	1
n nearby			LIMITS OF DISTURBANCE 0.24 ACRES TOTAL	
sume			SILT FENCE (TYP.)	
on is	(N)	SS \	N54°54'46"E N54°54'46"E X - X - X - X - X - X - X - X - X - X	I _
ntation nented	V		B SAGAN AND SAGA	æ ¥
			SS STOLIN AND AND AND AND AND AND AND AND AND AN	1
pasin or			EX.CONCRETE STORM	
in, filter	````		THE STATE OF THE S	
	- - -		RA A A A A A A A A A A A A A A A A A A	ı
		INV: 634.	7 55 \mathbf{x} PAINTED STRIPES	R/₩
	———— R/W ———	S 637.5	TEMP. CONSTRUCTION	ı
			LOADING DOCK	
site.	BYNUM AVENUE 40'_R/W =	6371 SCP	ON STREET STREE	
	\mathrew{M}	CHE SS	ARKIN CARPET	
t		AND AVENUE 60' R/W	NG ARE CEEN	R∕₩
Section	>		EXIST. BLDG. FFE.	1
e must comply with	EXISTING FIRE	ENC. 63	557.10 S 50 50 50 50 50 50 50 50 50 50 50 50 50	
	HYDRANT 290' FROM BUILDING CORNER	H 14.90	\$37,35\$ \$\frac{1.06\%}{0.0000}\$\$	
			X X X X X X X X X X	
		NPOFS NPDESI		R/W
		SS \	15' SEWER EASE NPDES	\sim
		SS		
			S55°59'50"W	~~~
				<u> </u>
NARRATIVE:			AREIA INC	₹ ¥
The project is located at 1005 Richland		27	T.M. 596-02-02-002 ZONING - LC	}
South Carolina. The site is a 0.76 acres partially developed tract which has not be	•	₹	EXIST. USE - COMMERCIAL	\$
larger tract of land . The total limits of di				\downarrow
project is 0.27(0.3) acres.				3
The project includes clearing and gradin construction of new driveway and the re				₹ ¥
surface to create new bufferyard, and as		20		3
gravel drive.		₹	₹	
The contract will provide for the installat				1
and sediment and erosion control (S&E) practices (BMP'S) to manage runoff and		≥		
construction contract. Offsite drainage	characteristics should			
not change after site development. Site to flow off-site to the front & rear of the le	_			
erosion control measures include perime	eter silt fence, a stone			
construction entrance to minimize tracki public roads, and temporary and permain				
standard BMP measures will be implem	ented to control		NOTE:	40'
sediment and soil erosion as needed du temporary S&EC measures will be remo	-		CONSTRUCTION CANNOT BEGIN UNTIL ALL APPLICABLE FEES ARE PAID & EXTENSION AGREEMENTS EXECUTED. CITY OF POCK HILL ISSUES AN APPROVAL LETTER SCRIBE GRANTS AN INDRES BERMIT & A PRE CONSTRUCTION.	

TYPE OF IMPERVIOUS AREA	NEW (SF)	EXISTING (SF)
ROOF	4,300	4,300
ASPHALT	6,244	0
CONCRETE	8,118	10,680
OTHER HARD SURFACE (GRAVEL, ETC)	0	7,243
WATER SURFACE (WET POND)	0	0

P.O. BOX 296 CLOVER, SC 29710

PREPARED BY

SEALS JOEL E. WOOD & ASSOCIATES PLANNING • ENGINEERING • MANAGEMENT (803) 684-3390

is complete and the sites are stabilized.

PROJECT

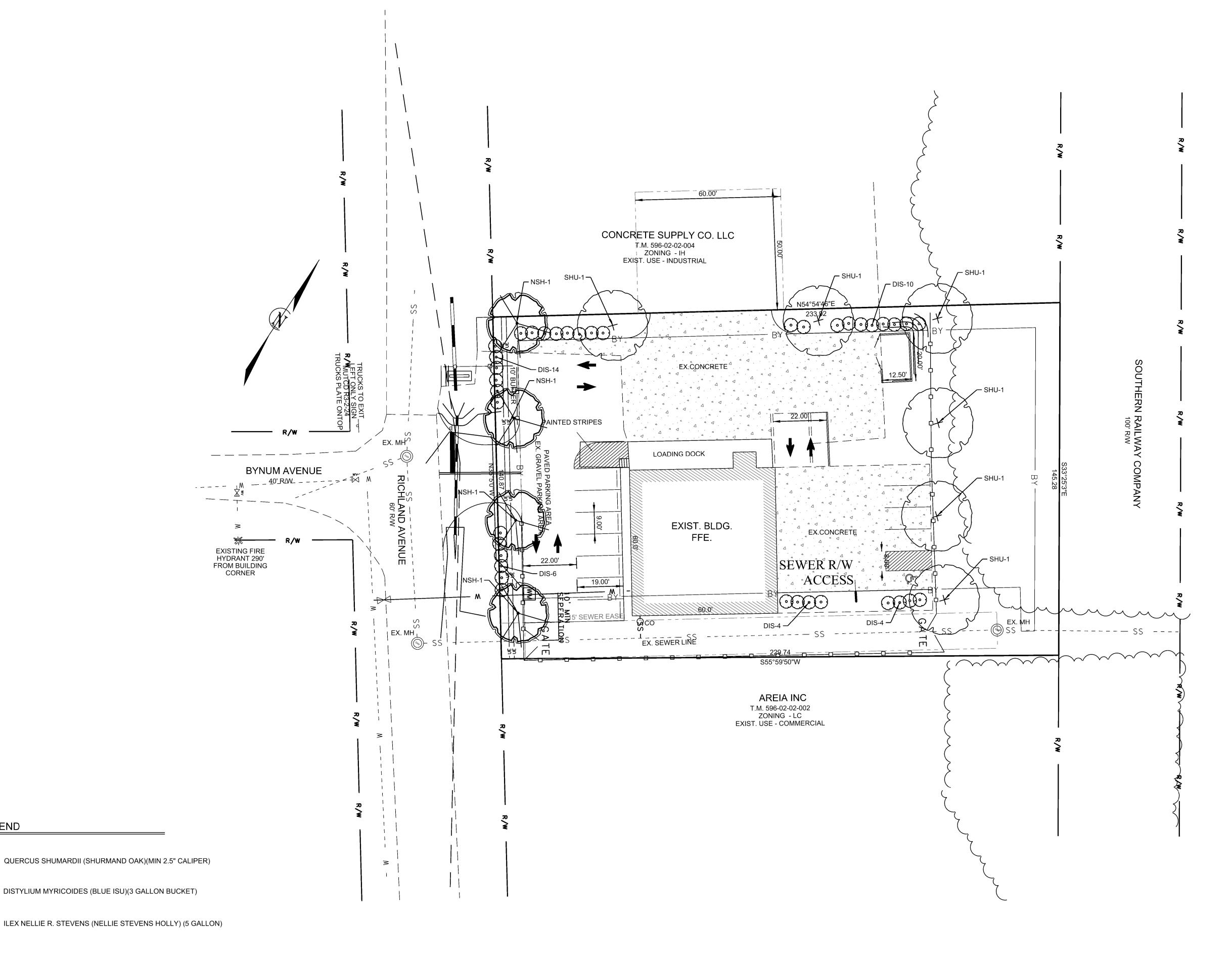
1005 RICHLAND ST PARKING AND DRIVE UPGRADE

ROCK HILL, SOUTH CAROLINA PREPARED FOR SKYRISE INVESTMENT INC

REVISIONS NO. DATE SHEET TITLE SCALE: 1" = 20' DATE: 4/15/2023 JOB NO.: 221209 **GRADING AND EROSION CONTROL PLAN** SHEET **C500**

MEETING IS HELD WITH THE INFRASTRUCTURE DIVISION (CALL 803-329-5515 TO SCHEDULE).

CITY OF ROCK HILL ISSUES AN APPROVAL LETTER, SCDHEC GRANTS AN NPDES PERMIT & A PRE CONSTRUCTION



SYMBOL LEGEND

GENERAL PLANTING NOTES

1. THE LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFICATION OF QUANTITIES IN THE PLANT LIST. ANY DISCREPANCIES BETWEEN QUANTITIES ON PLAN AND PLANT LIST SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER OR LANDSCAPE ARCHITECT. ANY FIELD ADJUSTMENTS OR QUANTITY ADJUSTMENTS MUST BE AUTHORIZED PRIOR TO PLANTING.

2. ALL TREES, SHRUBS AND PLANTS SHALL CONFORM TO ACCEPTED STANDARDS ESTABLISHED BY THE AMERICAN ASSOCIATION OF NURSERYMEN.

3. ALL PLANT MATERIAL SHALL BE SOAKED WITH WATER AND MULCHED IMMEDIATELY FOLLOWING PLANTING.

4. THE TOP OF THE ROOT BALLS SHALL BEAR THE SAME RELATIONSHIP TO FINISHED GRADE AS BORN TO PREVIOUS GROWING CONDITIONS.

5. ALL ROOT BALLS REMOVED FROM CANS SHALL BE SCARIFIED PRIOR TO BACKFILLING.

6. ALL PLANTS SHALL BE GUARANTEED TO BE IN HEALTHY CONDITION FOR ONE (1) YEAR AFTER ACCEPTANCE BY OWNER OF ALL PLANT MATERIAL.

7. MULCH A MIN. FOUR (4) FOOT AREA AROUND EACH TREE. MULCH A CONTINUOUS AREA AROUND ALL SHRUB BEDS, AS INDICATED ON THE PLAN, WITHIN 2 DAYS AFTER PLANTS ARE INSTALLED. MULCH SHALL BE 3-4 IN. OF PINE NEEDLE MULCH OR DOUBLE HAMMERED SHREDDED MULCH.

8. LANDSCAPE CONTRACTOR SHALL REMOVE TOP 1/3 OF ALL WIRE BASKETS, TOP 1/3 OF BURLAP AND ASSOCIATED TWINE AND STRAPPING FROM TREE ROOT BALLS PRIOR TO FINAL ACCEPTANCE OF PLANTS.

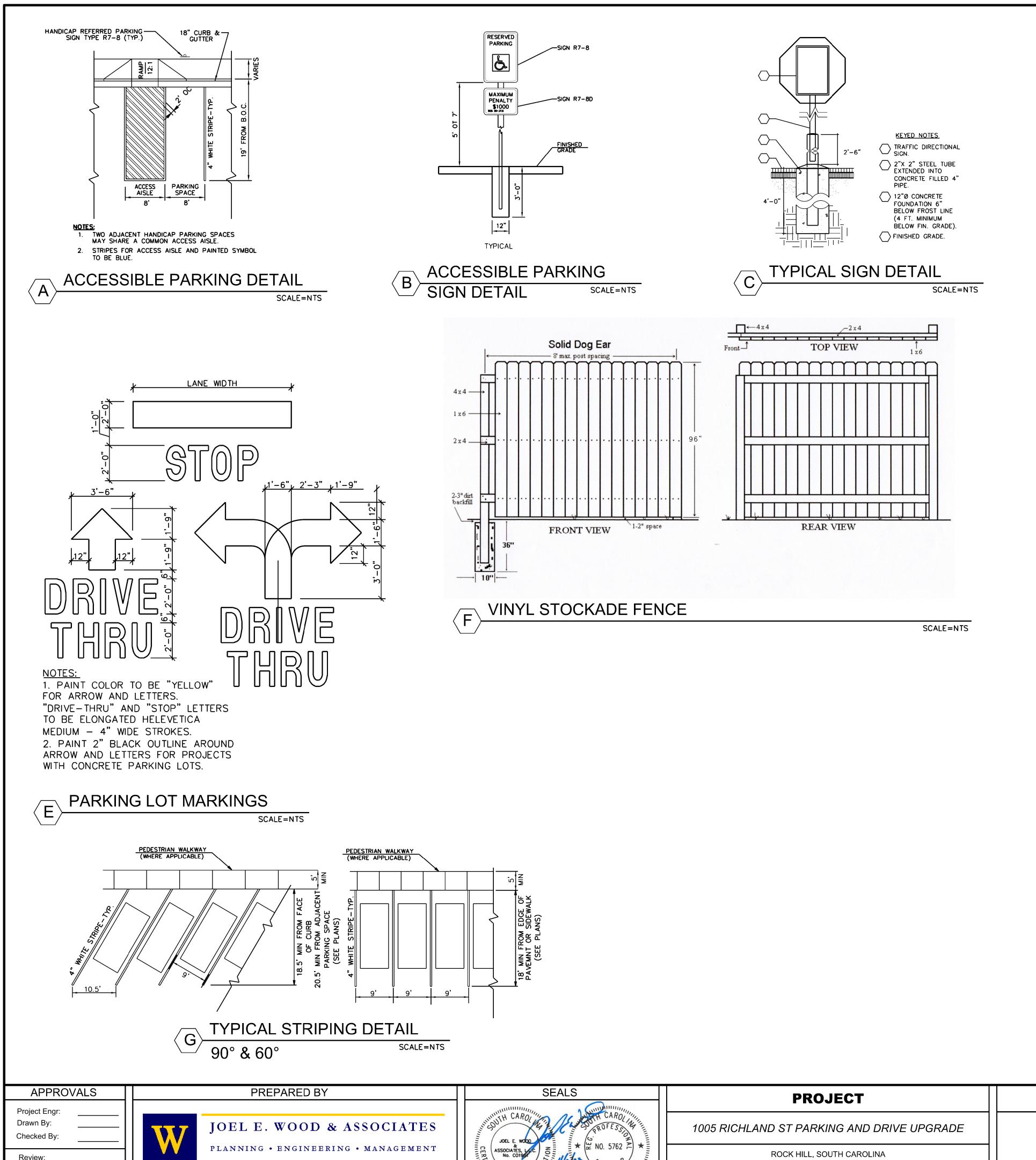
9. TOPSOIL SHALL BE PROVIDED BY LANDSCAPE CONTRACTOR AND USED FOR BACKFILLING ALL PITS FOR PLANTS. PROVIDE TOPSOIL WHICH IS FERTILE, FRIABLE, NATURAL LOAM, SURFACE SOIL, REASONABLY FREE OF SUB-SOIL, CLAY LUMPS, BRUSH, WEEDS AND OTHER LITTER AND FREE OF ROOTS, STUMPS, STONES LARGER THAN 1" IN ANY DIMENSION, AND OTHER EXTRANEOUS OR TOXIC MATTER HARMFUL TO PLANT GROWTH. TOPSOIL SHALL HAVE 2-5% MIN. ORGANIC MATTER, A 60% MAX. CLAY CONTENT, AND pH VALUE OF 6-6.5%.

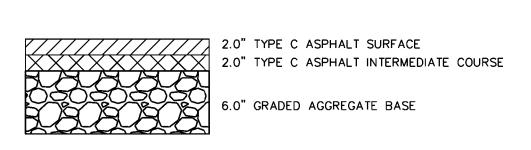
10. ALL BEDS SHOULD BE TILLED PRIOR TO ADDING PLANTING MIX. PLANTING MIX SHALL CONSIST OF 4" TOPSOIL, AS PER NOTE 9, 4" OF GROUND PINE BARK SOIL CONDITIONER AND 2" MUSHROOM COMPOST. AFTER PLACEMENT OF PLANTING MIX, ALL BEDS SHALL BE DEEP TILLED TO 12" DEPTH.

11. CONTRACTOR IS RESPONSIBLE FOR HAVING ALL UNDERGROUND UTILITIES LOCATED AND CLEARLY PAINTED WITHIN 10 DAYS OF ANY GROUND DISTURBING ACTIVITY. OWNER WILL NOT PAY FOR UTILITY REPAIRS DUE TO FAILURE TO MARK AND OBSERVE UTILITY LOCATIONS.

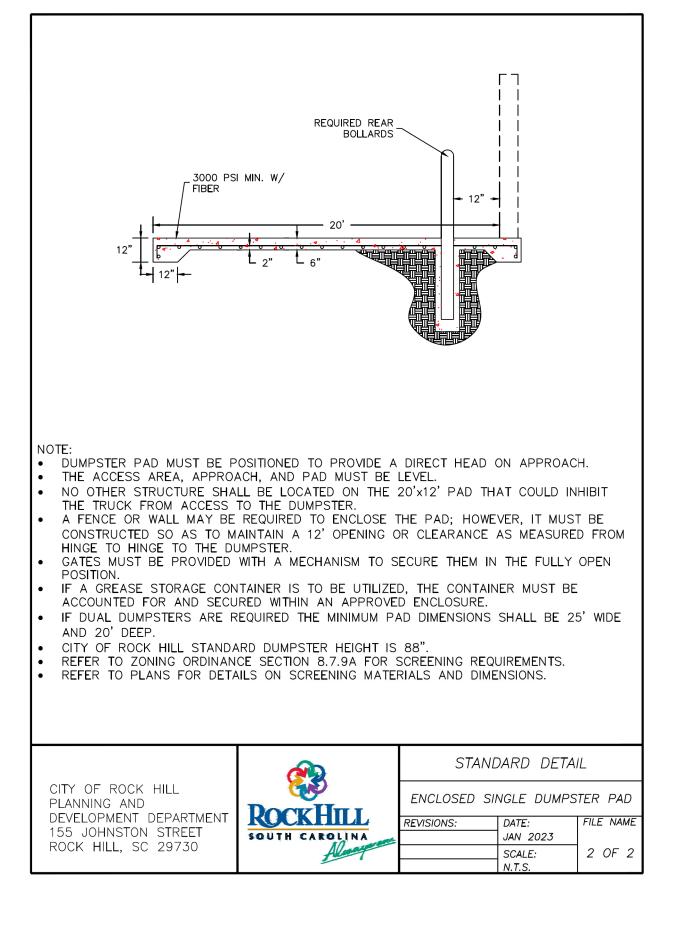
0' 20' 40' 1"=20'

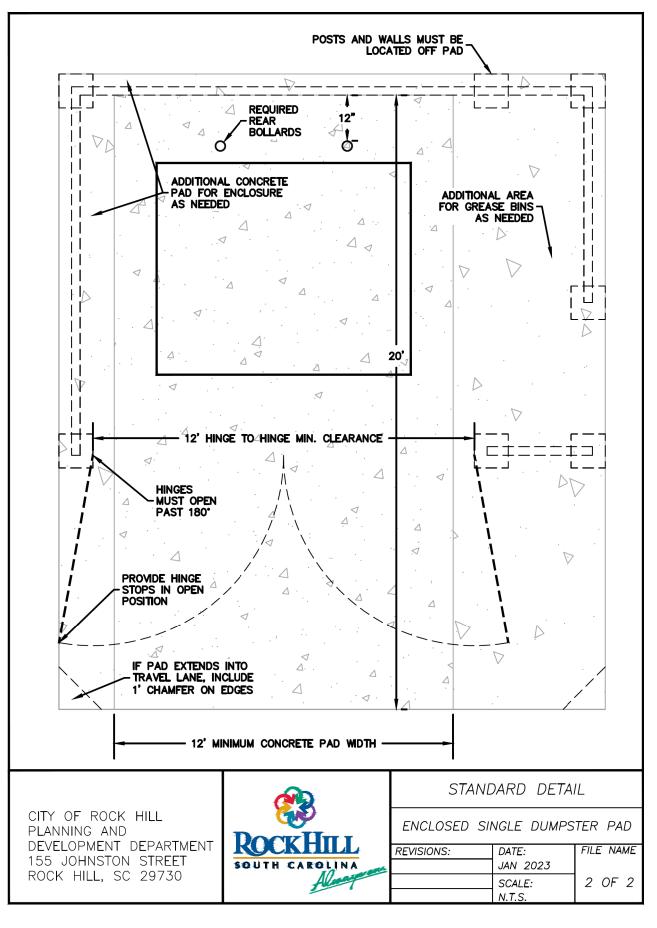
APPROVALS PREPARED BY SEALS NO. DATE REVISIONS **PROJECT** SHEET TITLE SCALE: 1" = 20' Project Engr: DATE: 4/15/2023 JOEL E. WOOD & ASSOCIATES 1005 RICHLAND ST PARKING AND DRIVE UPGRADE Checked By JOB NO.: 221209 PLANNING • ENGINEERING • MANAGEMENT LANDSCAPE PLAN ROCK HILL, SOUTH CAROLINA PREPARED FOR SHEET **C600** SKYRISE INVESTMENT INC P.O. BOX 296 CLOVER, SC 29710 (803) 684-3390



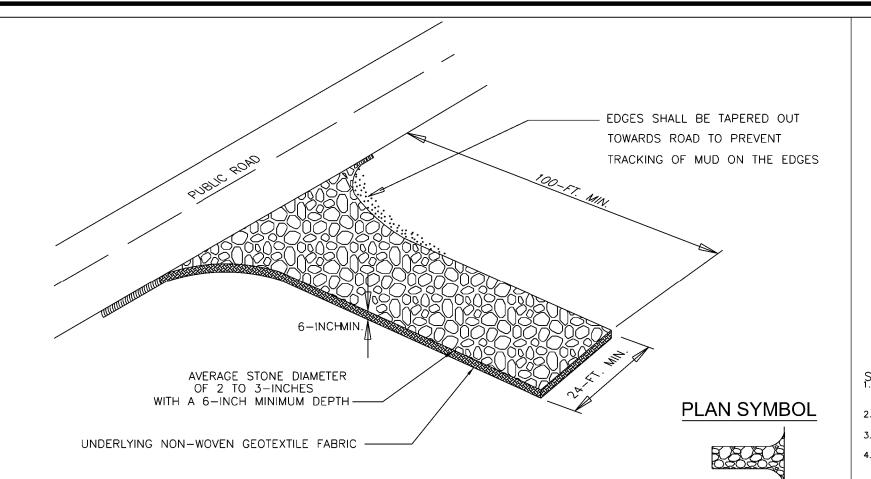


D HEAVY DUTY PAVING DETAIL
SCALE=NTS





APPROVALS	PREPARED BY	SEALS	PROJECT	SHEET TITLE	NO. DATE	REVISIONS	SCALE: N.T.S.
Project Engr:			11(00201	OHEET HILE			
Drawn By:	JOEL E. WOOD & ASSOCIATES	THUMAN CAROLING	1005 DICLII AND ST DADKING AND DDIVE LIDODADE				DATE: 4/15/2023
Checked By:	JOEL E. WOOD & ASSOCIATES	OF F MODE STORY	1005 RICHLAND ST PARKING AND DRIVE UPGRADE				
	PLANNING • ENGINEERING • MANAGEMENT	ASSOCIATES, L.C. No. 5762 A	ROCK HILL, SOUTH CAROLINA	SITE DETAILS			JOB NO.: 221209
Review:		No. COTYON SEE 1/2/23 CNGINEES	PREPARED FOR				
Bid:	D O DOX 206 CLOVED SC 20710 (202) 694 2200	THE OF AUTHORITAIN THE WOOD THE					SHEET C700
Construction:	P.O. BOX 296 CLOVER, SC 29710 (803) 684-3390	Manual Ma	SKYRISE INVESTMENT INC				



SIZE SPECIFICATION ROCK PAD THICKNESS 6 INCHES ROCK PAD WIDTH 24 FEET 100 FEET ROCK PAD LENGTH ROCK PAD STONE SIZE D = 2-3 INCHES

CONSTRUCTION ENTRANCE - GENERAL NOTES Stabilized construction entrances should be used at all points where traffic will earess/ingress a construction site onto a public road or any impervious surfaces, such as parking lots.

- 2. Install a non-woven geotextile fabric prior to placing any
- 3. Install a culvert pipe across the entrance when needed to provide positive drainage.

100—feet long, and may be modified as necessary to

- 4. The entrance shall consist of 2-inch to 3-inch D50 stone placed at a minimum depth of 6-inches. Minimum dimensions of the entrance shall be 24-feet wide by
- accommodate site constraints. 6. The edges of the entrance shall be tapered out towards the
- road to prevent tracking at the edge of the entrance. 7. Divert all surface runoff and drainage from the stone pad to
- a sediment trap or basin or other sediment trapping structure. 8. Limestone may not be used for the stone pad.

CONSTR. ENTRANCE - INSPECTION & MAINTENANCE 1. The key to functional construction entrances is weekly inspections, routine maintenance, and regular sediment removal.

South Carolina Department of

Health and Environmental Control

CONSTRUCTION ENTRANCE

STANDARD DRAWING NO. SC-06 PAGE 1 of 2

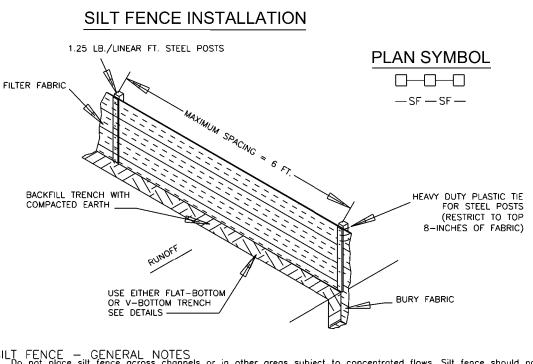
NOT TO SCALE FEBRUARY 2014

- 2. Regular inspections of construction entrances shall be conducted once every calendar week and, as recommended, within 24-hours after each rainfall even that produces 1/2-inch or more of precipitation.
- 3. During regular inspections, check for mud and sediment buildup and pad integrity. Inspection frequencies may need to be more frequent during long periods of wet weather.
- 4. Reshape the stone pad as necessary for drainage and runoff
- 5. Wash or replace stones as needed and as directed by site inspector. The stone in the entrance should be washed or replaced whenever the entrance fails to reduce the amount of mud being carried off-site by vehicles. Frequent washing will extend the useful life of stone pad.
- 6. Immediately remove mud and sediment tracked or washed onto adjacent impervious surfaces by brushing or sweeping. Flushing should only be used when the water can be discharged to a sediment trap or basin.
- 7. During maintenance activities, any broken pavement should be repaired immediately.
- 8. Construction entrances should be removed after the site has reached final stabilization. Permanent vegetation should replace areas from which construction entrances have been removed, unless area will be converted to an impervious surface to serve post-construction.

South Carolina Department of Health and Environmental Control

CONSTRUCTION ENTRANCE

standard drawing no. SC-06 PAGE 2 of 2 GENERAL NOTES FEBRUARY 2014
DATE



SILT FENCE — GENERAL NOTES

1. Do not place silt fence across channels or in other areas subject to concentrated flows. Silt fence should not

Maximum sheet or overland flow path length to the silt fence shall be 100-feet. Maximum slope steepness (normal [perpendicular] to the fence line) shall be 2:1.

- Composed of a high strength steel with a minimum yield strength of 50,000 psi.

Posts shall be equipped with projections to aid in fastening of filter fabric.

Steel posts may need to have a metal soil stabilization plate welded near the

bottom when installed along steep slopes or installed in loose soils. The plate should have a minimum cross section of 17-square inches and be composed

of 15 gauge steel, at a minimum. The metal soil stabilization plate should be

inches above the fabric shall be maintained, and a maximum height of 3 feet

Silt fence must be composed of woven geotextile filter fabric that consists of

least 85% by weight of polyolefins, polyesters, or polyamides that are formed into a network such that the filaments or yarns retain dimensional stability

- Free of any treatment or coating which might adversely alter its physical

- Free of any defects or flaws that significantly affect its physical and/or

12-inches of the fabric should be placed within excavated trench and toed in

Filter Fabric shall be purchased in continuous rolls and cut to the length of

Filter Fabric shall be installed at a minimum of 24-inches above the ground

the following requirements:

- Composed of fibers consisting of long chain synthetic polymers of at

Use only fabric appearing on SC DOT's Qualified Products Listina (QPL). Approval Sheet #34, meeting the requirements of the most current edition of

the SC DOT Standard Specifications for Highway Construction.

Install posts to a minimum of 24-inches. A minimum height of 1- to 2-

Post spacing shall be at a maximum of 6-feet on center.

SILT FENCE - FABRIC REQUIREMENTS

- Include a standard "T" section with a nominal face width of 1.38-inches

the following physical characteristics.

shall be maintained above the ground.

relative to each other:

properties after installation:

filtering properties; and,

— Have a minimum width of 36—inches.

and a nominal "T" length of 1.48—inches.

- Weigh 1.25 pounds per foot (± 8%)

- Silt fence joints, when necessary, shall be completed by one of the following options: — Wrap each fabric together at a support post with both ends fastened to the post, with a 1-foot minimum overlap; - Overlap silt fence by installing 3-feet passed the support post to which the new silt fence roll is attached. Attach old roll to new roll with heavy-duty plastic ties; or, - Overlap entire width of each silt fence roll from one support post to the next support post.
- Attach filter fabric to the steel posts using heavy—duty plastic ties that are evenly spaced within the top Install the silt fence perpendicular to the direction of the stormwater flow and place the silt fence the proper distance from the toe of steep slopes to provide sediment storage and access for maintenance and cleanout Install Silt Fence Checks (Tie-Backs) every 50-100 feet, dependent on slope, along silt fence that is installed with slope and where concentrated flows are expected or are documented along the proposed/installed silt
- SILT FENCE POST REQUIREMENTS

 1. Silt Fence posts must be 48-inch long steel posts that meet, at a minimum, SILT FENCE - INSPECTION & MAINTENANCE . The key to functional silt fence is weekly inspections, routine maintenance, and
 - 2. Regular inspections of silt fence shall be conducted once every calendar week and, as recommended, within 24-hours after each rainfall even that produces 1/2-inch or more of precipitation.
 - 3. Attention to sediment accumulations along the silt fence is extremely important. Accumulated sediment should be continually monitored and removed when

FLAT-BOTTOM TRENCH DETAIL

V-SHAPED TRENCH DETAIL

RUNOFF

COMPACTED

RUNOFF

FII TER

HEAVY DUTY PLASTIC TIE

HEAVY DUTY PLASTIC TIES

(MINIMUM)

18-IN. TO 24-IN.

_BURY FILTER FABRIC

South Carolina Department of

Health and Environmental Control

SILT FENCE

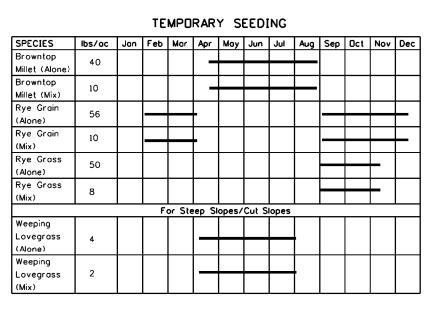
Fandard drawing no. SC-03 Page 1 of 2

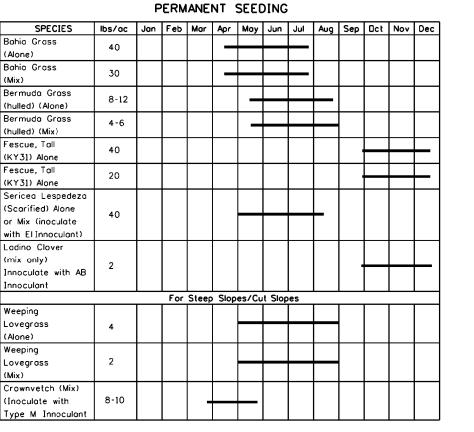
NOT TO SCALE FEBRUARY 2014

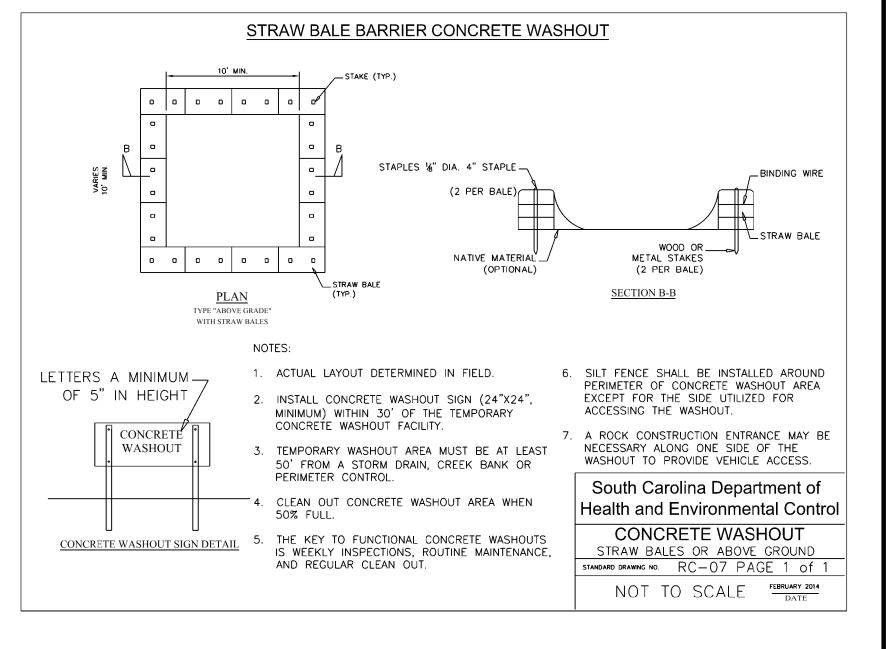
(MINIMUM)

- Remove accumulated sediment when it reaches 1/3 the height of the silt
- 5. Removed sediment shall be placed in stockpile storage areas or spread thinly across disturbed area. Stabilize the removed sediment after it is relocated.
- Check for areas where stormwater runoff has eroded a channel beneath the silt fence, or where the fence has sagged or collapsed due to runoff overtopping the silt fence. Install checks/tie-backs and/or reinstall silt fence
- 7. Check for tears within the silt fence, areas where silt fence has begun to decompose, and for any other circumstance that may render the silt fence ineffective. Removed damaged silt fence and reinstall new silt fence
- 8. Silt fence should be removed within 30 days after final stabilization is achieved and once it is removed, the resulting disturbed area shall be permanently

South Carolina Department of Health and Environmental Control SILT FENCE STANDARD DRAWING NO. SC-03 PAGE 2 of 2 GENERAL NOTES EBRUARY 2014
DATE



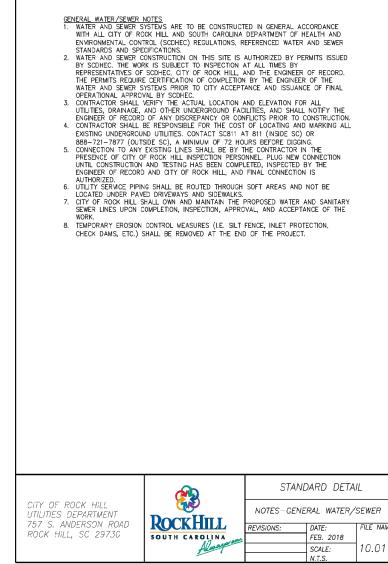






SEEDING SCHEDULE

SCALE=NTS



P.O. BOX 296 CLOVER, SC 29710

APPR

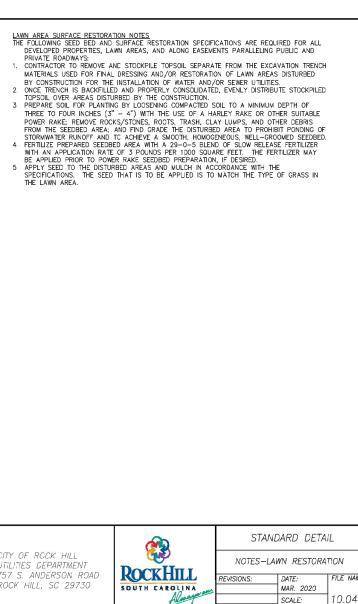
Project Engr: Drawn By:

Checked By:

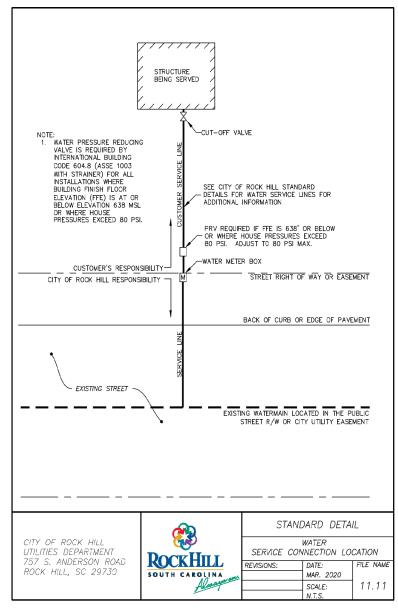
Construction:

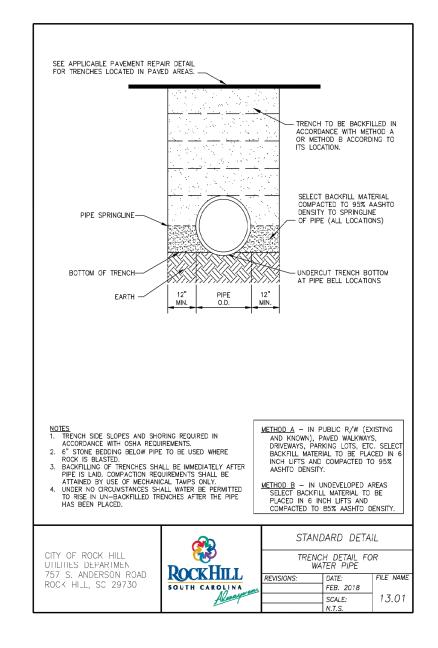
Review:

Bid:



(803) 684-3390

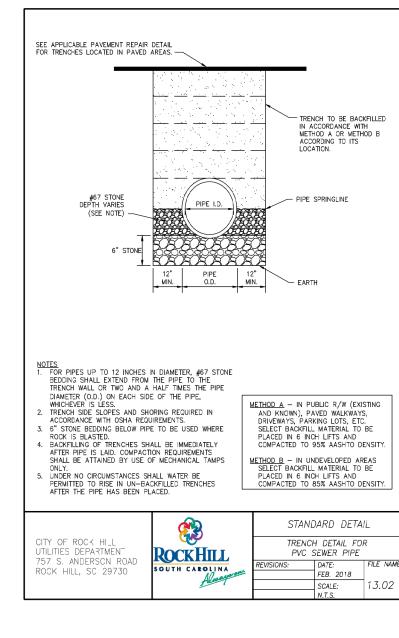


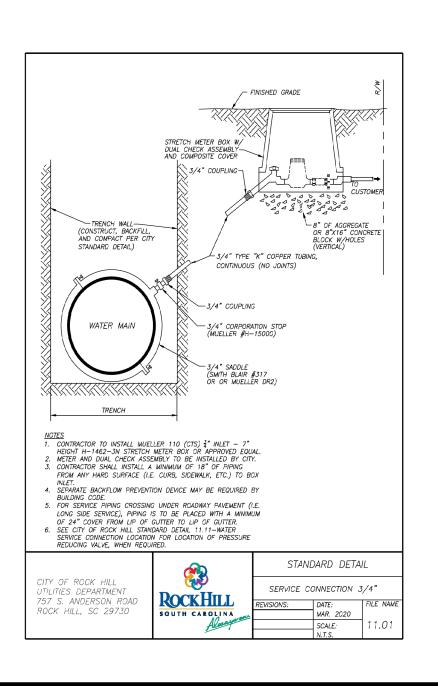


PROJECT

PREPARED FOR

SKYRISE INVESTMENT INC

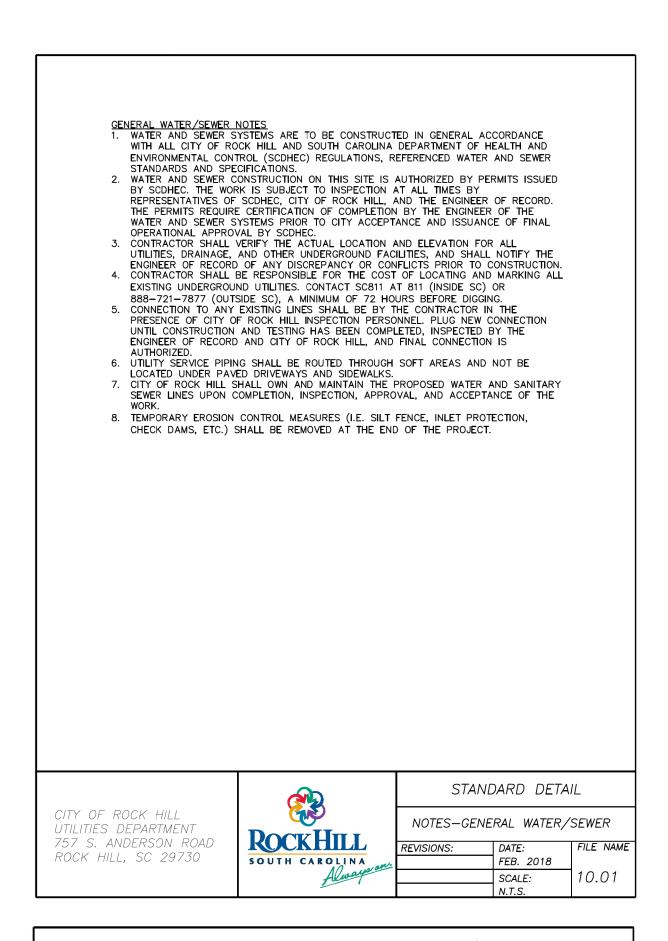


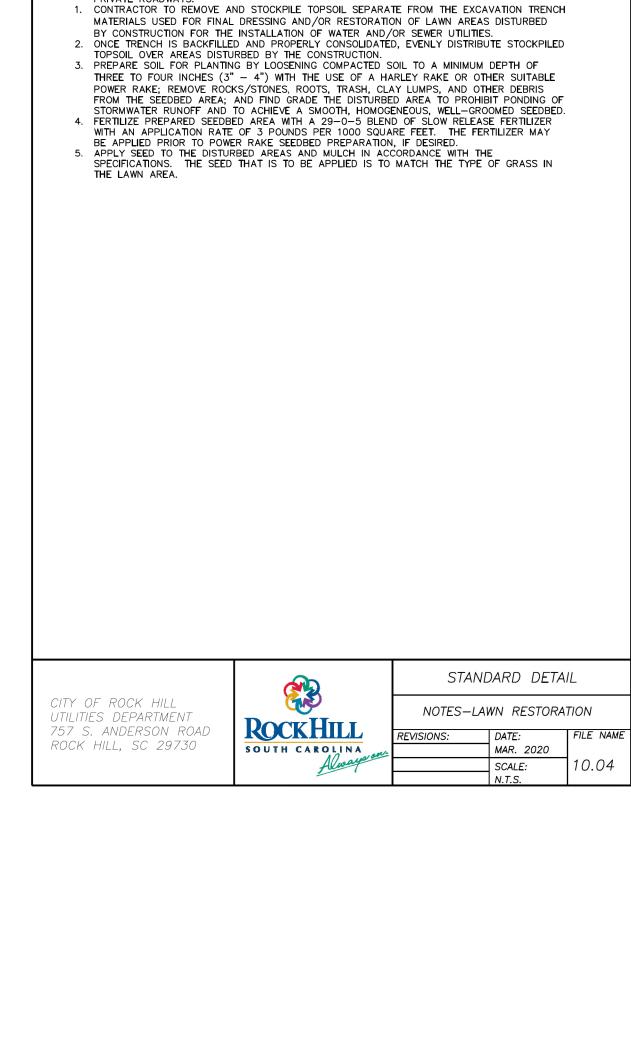


ROCK HILL, SC 29730	SOUTH CAROLINA SCALE: N.T.S. N.T.S. ROCK HILL, SC 29730 ROCK HILL, SC 29730 SOUTH CAROLINA MARK SCALE: N.T.S.	2020 ROCK HILL, SC 29730 SOUTH CAROLINA
ROVALS	PREPARED BY	SEALS
r:	JOEL E. WOOD & ASSOCIATES PLANNING • ENGINEERING • MANAGEMENT	JOEL E. WOOD ASSOCIATES, L.C. No. CO194 C. WGIN EER OR OF ESSIDATION OF THE PROPERTY OF TH

1005 RICHLAND ST PARKING AND DRIVE UPGRADE ROCK HILL, SOUTH CAROLINA

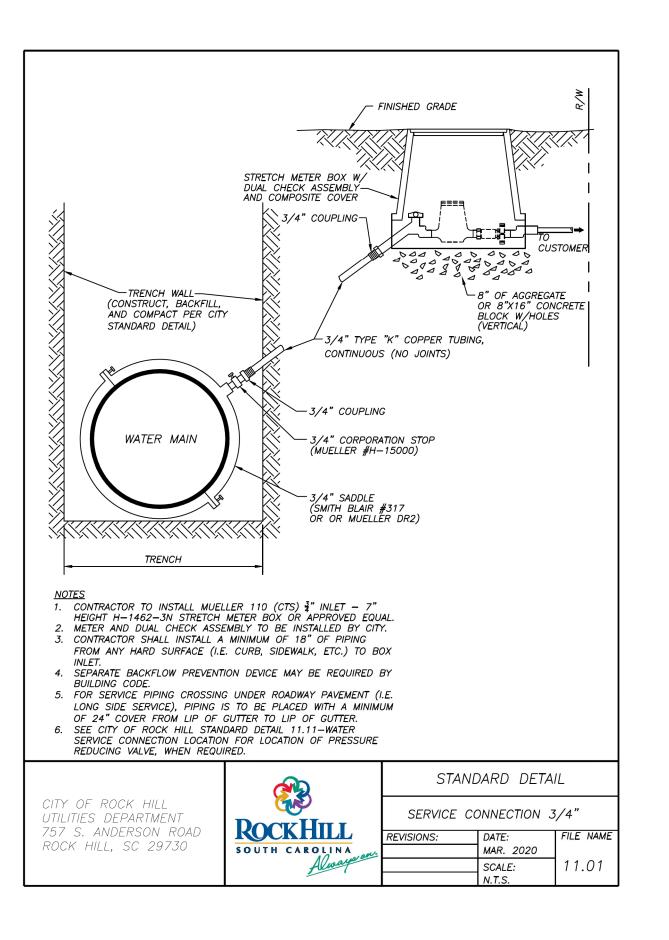
REVISIONS NO. DATE **SHEET TITLE** SCALE: N.T.S. DATE: 4/15/2023 JOB NO.: 221209 **EROSION CONTROL DETAILS** SHEET **C701**

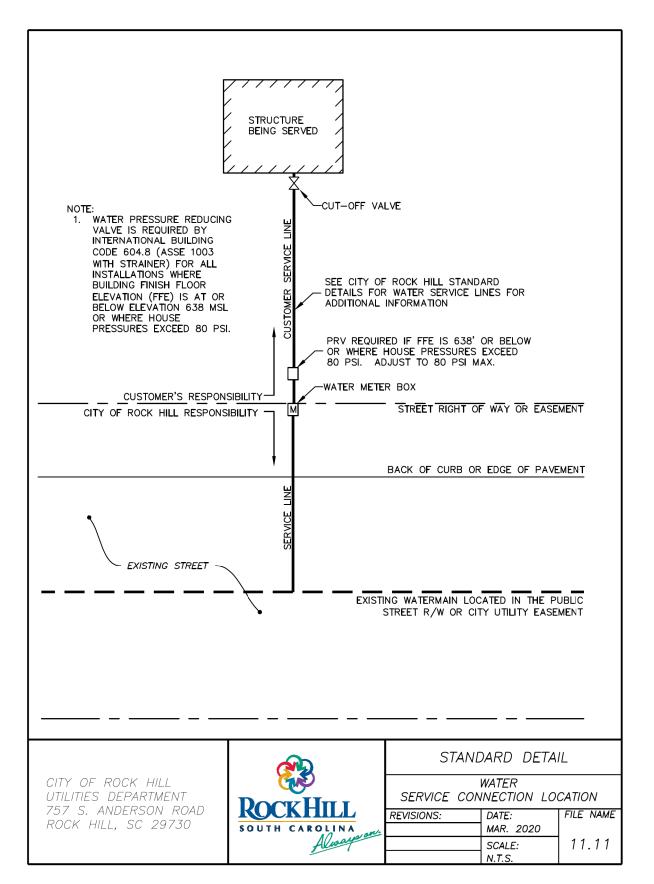


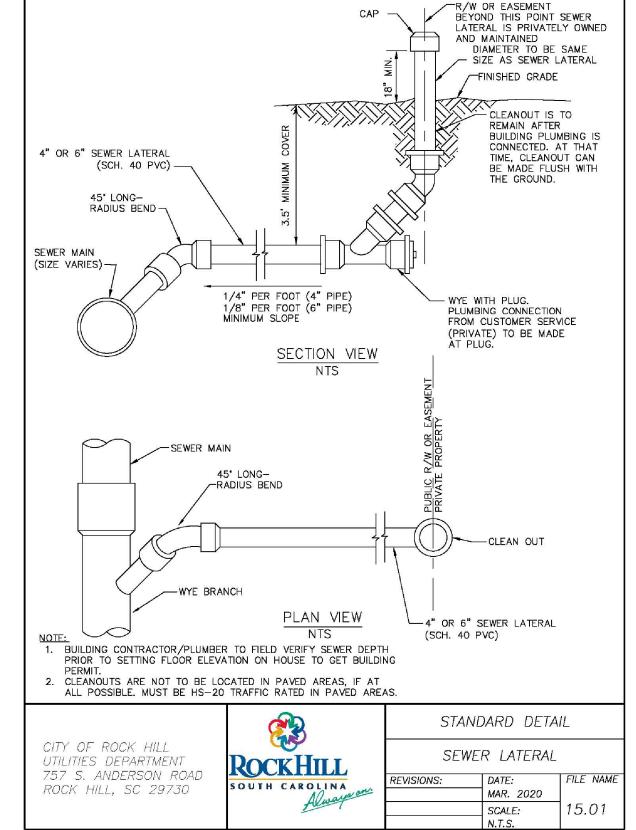


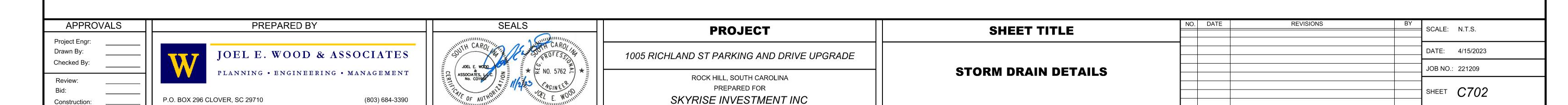
LAWN AREA SURFACE RESTORATION NOTES
THE FOLLOWING SEED BED AND SURFACE RESTORATION SPECIFICATIONS ARE REQUIRED FOR ALL DEVELOPED PROPERTIES, LAWN AREAS, AND ALONG EASEMENTS PARALLELING PUBLIC AND

PRIVATE ROADWAYS:

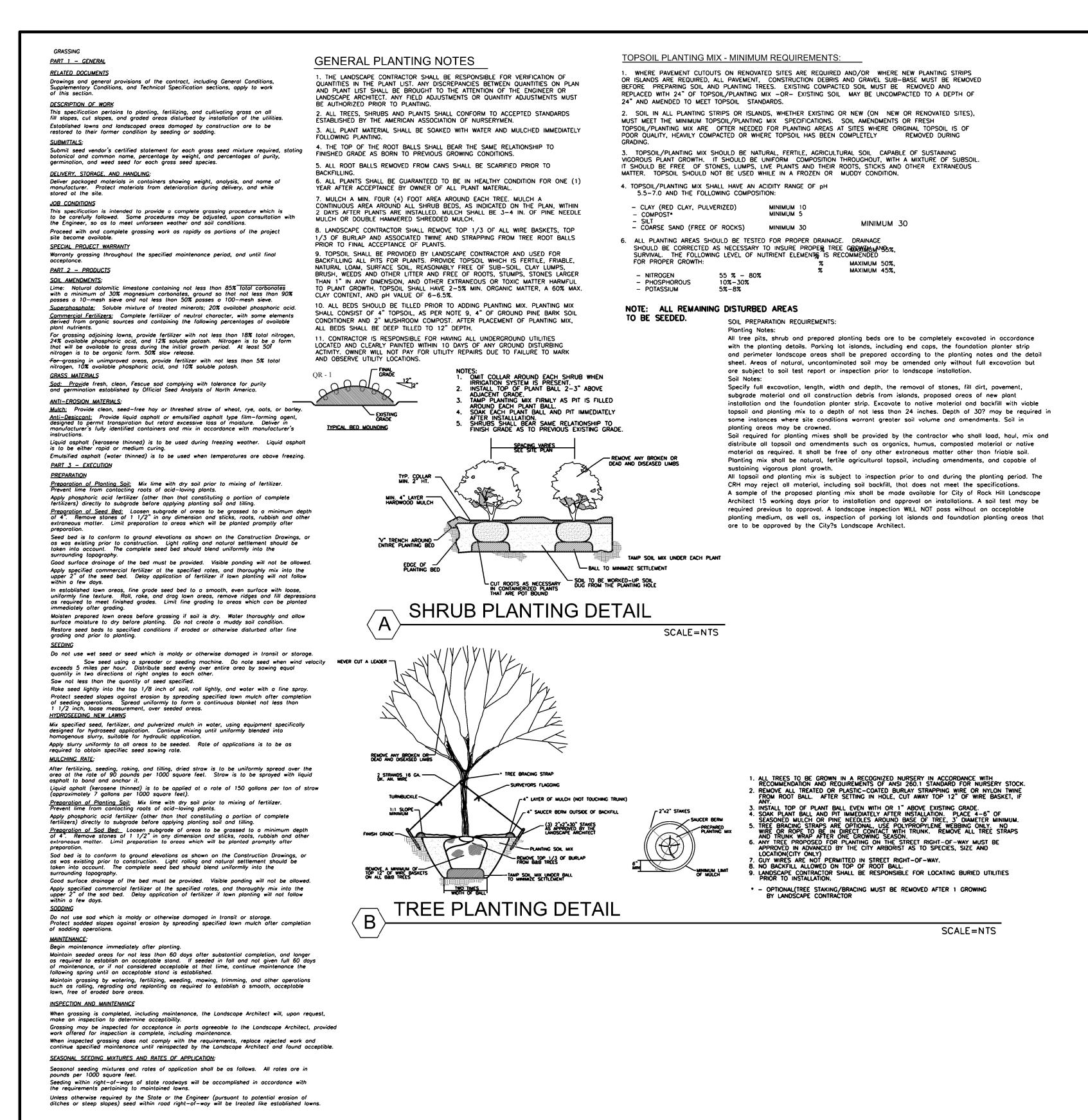








10.04



Construction:

