# FORD TRUCK INVENTORY PARKING

# 521 CONNECTICUT BOULEVARD EAST HARTFORD, CONNECTICUT MAP 5, LOT 6-8

# PLANNING & ZONING SUBMISSION

1865-29

JULY 26, 2018

# LEGEND

EXISTING		PROPOSED
	STREET LINE	
	PROPERTY LINE	
	SETBACK LINE	
<b>———</b> 70 <b>———</b>	MAJOR CONTOUR	
68	MINOR CONTOUR	98
× 70.5	SPOT GRADE	<b>+</b> 70.5
. ~ ~ ~ ~ .	TREE LINE	
* ?	TREE/ SHRUB	
***	SITE LIGHT	o o
- <del></del>	HYDRANT	<b>₩</b> 0
· WV	WATER VALVE	° <sub>WV</sub>
<sup>9</sup> GV	GAS VALVE	°GV [===]
	CATCH BASIN	
0	MANHOLE/YARD DRAIN	
	SANITARY SEWER W/MANHOLE	SAN ( SAN
	STORM DRAIN	
	WATER MAIN	w
G	GAS MAIN	G
E	ELECTRIC LINE	Е
ETC —	ELECTRIC, TELEPHONE, CABLE	ETC
T)	UTILITY POLE	<i>₽</i>
	TRAFFIC SIGN	
0	IRON PIPE	•
•	MONUMENT	

EXISTING		PROPOSED
	STREET LINE	
	PROPERTY LINE	
	SETBACK LINE	
	MAJOR CONTOUR	100
68	MINOR CONTOUR	98
× 70.5	SPOT GRADE	<b>+</b> 70.5
. ~ ~ ~ .	TREE LINE	
* * *	TREE/ SHRUB	$\bigcirc  \bigcirc  \bigcirc$
***	SITE LIGHT	<b>©</b>
	HYDRANT	<b>X</b>
9wv	WATER VALVE	o <sub>WV</sub>
°G∨	GAS VALVE	° <sub>GV</sub>
	CATCH BASIN	
0	MANHOLE/YARD DRAIN	
	SANITARY SEWER W/MANHOLE	SAN ( SAN
	STORM DRAIN	
——— W———	WATER MAIN	w
G	GAS MAIN	G
E	ELECTRIC LINE	E
ETC	ELECTRIC, TELEPHONE, CABLE	——— ЕТС ————
Q	UTILITY POLE	Ф
	TRAFFIC SIGN	
0	IRON PIPE	•
•	MONUMENT	

EDGE OF PAVEMENT W/CURB

SEDIMENT AND EROSION CONTROL DETAILS AND SPECIFICATIONS

RETENTION GALLERY - PLAN AND PROFILE

LIST OF DRAWINGS

TITLE

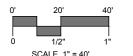
SITE PLAN

SITE DETAILS

NAME

# CONNECTICUT BOULEVARD EXISTING BUILDING

# **PROJECT SITE VICINITY MAP:**



ASH STREET

# **APPLICANT:**

750 CONNECTICUT BOULEVARD EAST HARTFORD, CONNECTICUT 06128

# **OWNER:**

THE BAKERY CENTER, LLC PO BOX 280916 EAST HARTFORD, CONNECTICUT 06128

**GENERAL NOTES** 

- PROPERTY INFORMATION TAKEN FROM "PROPERTY SURVEY / TOPOGRAPHIC SURVEY PREPARED FOR: HOFFMAN ENTERPRISES, 521 CONNECTICUT BOULEVARD, EAST HARTFORD, CONNECTICUT", SCALE: 1"=20', DATE: MARCH 8, 2018, AND PREPARED BY: MILONE & MACBROOM INC.
- 2. NORTH ARROW, BEARINGS AND COORDINATES ARE BASED UPON REFRENCED MAP ABOVE.
- INFORMATION REGARDING THE LOCATION OF EXISTING UTILITIES HAS BEEN BASED UPON AVAILABLE INFORMATION AND MAY BE INCOMPLETE, AND WHERE SHOWN SHOULD BE CONSIDERED APPROXIMATE. THE LOCATION OF ALL EXISTING UTILITIES SHOULD BE CONFIRMED PRIOR TO BEGINNING CONSTRUCTION. CALL "CALL BEFORE YOU DIG", 1-800-922-4455. ALL UTILITY LOCATIONS THAT DO NOT MATCH THE VERTICAL OR HORIZONTAL CONTROL SHOWN ON THE PLANS SHALL IMMEDIATELY BE BROUGHT TO THE
- 4. MILONE & MACBROOM INC. ACCEPTS NO RESPONSIBILITY FOR THE ACCURACY OF MAPS AND DATA WHICH HAVE BEEN SUPPLIED
- 5. ALL UTILITY SERVICES ARE TO BE UNDERGROUND. THE EXACT LOCATION, MEANS OF CONSTRUCTION, AND SIZE OF ELECTRIC, TELEPHONE, AND CABLE TELEVISION ARE TO BE DETERMINED BY THE RESPECTIVE UTILITY COMPANIES.
- 6. ALL DIMENSIONS AND ELEVATIONS SHALL BE VERIFIED IN THE FIELD PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHALL BE SEDIMENT AND EROSION CONTROL MEASURES AS DEPICTED ON THESE PLANS AND DESCRIBED WITHIN THE SEDIMENT AND

EROSION CONTROL NARRATIVE SHALL BE IMPLEMENTED AND MAINTAINED UNTIL PERMANENT COVER AND STABILIZATION IS ESTABLISHED. ALL SEDIMENT AND EROSION CONTROL MEASURES SHALL CONFORM TO THE "GUIDELINES FOR SOIL EROSION

- AND SEDIMENT CONTROL, CONNECTICUT 2002". AND IN ALL CASES BEST MANAGEMENT PRACTICES SHALL PREVAIL 8. ALL DISTURBED AREAS SHALL RECEIVE A MINIMUM OF 6" TOPSOIL, AND BE SEEDED WITH GRASS, AS SHOWN ON THE PLANS.
- 9. ALL CONSTRUCTION MATERIALS AND METHODS SHALL CONFORM TO THE TOWN OF EAST HARTFORD REQUIREMENTS AND TO THE APPLICABLE SECTIONS OF THE STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR ROADS, BRIDGES, AND INCIDENTAL CONSTRUCTION, FORM 817 AND ADDENDUMS.
- 10. THE PLANS REQUIRE A CONTRACTOR'S WORKING KNOWLEDGE OF LOCAL, MUNICIPAL, WATER AUTHORITY, AND STATE CODES FOR UTILITY SYSTEMS. ANY CONFLICTS BETWEEN MATERIALS AND LOCATIONS SHOWN, AND LOCAL REQUIREMENTS SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO THE EXECUTION OF WORK. THE ENGINEER WILL NOT BE HELD LIABLE FOR COSTS INCURRED TO IMPLEMENT OR CORRECT WORK WHICH DOES NOT CONFORM TO LOCAL CODE.
- 11. ALL FUEL, OIL, PAINT, OR OTHER HAZARDOUS MATERIALS USED DURING CONSTRUCTION SHOULD BE STORED IN A SECONDARY CONTAINER AND REMOVED TO A LOCKED INDOOR AREA WITH AN IMPERVIOUS FLOOR DURING NON-WORK HOURS.
- 12. COMPLIANCE WITH THE PERMIT CONDITIONS IS THE RESPONSIBILITY OF BOTH THE CONTRACTOR AND THE PERMITTEE.

# **ZONING DATA TABLE**

**ZONE: BUSINESS (B-3) ZONE** 

# **USE: AUTO BODY REPAIR**

ZONE	REQUIRED/PERMITTED	APPROVED	PROPOSED
MIN. LOT SIZE	10,000 SQ.FT.	112,151 SQ.FT.	112,151 SQ.FT.
MIN. LOT WIDTH	100 FT.	290 FT.	290 FT.
MIN. STREET FRONTAGE	60 FT.	290 FT.	290 FT.
FRONT YARD	15 FT.	15 FT.	15 FT.
SIDE YARD (NO PARTY WALL)	1 AT 5 FT. AND 1 AT 10 FT.	1 AT 5 FT. AND 1 AT 10 FT.	1 AT 5 FT. AND 1 AT 10 FT.
REAR YARD	25 FT.	25 FT.	25 FT.
LOT COVERAGE (BUILDING)	75%	22%	22
IMPERVIOUS COVERAGE	85%	59%	70%
BUILDING HEIGHT	50' MAX.	26 FT.	26 FT.

PARKING DATA				
REQUIRED/PERMITTED	APPROVED	PROPOSED		
80 SPACES*	97 SPACES	94 SPACES		



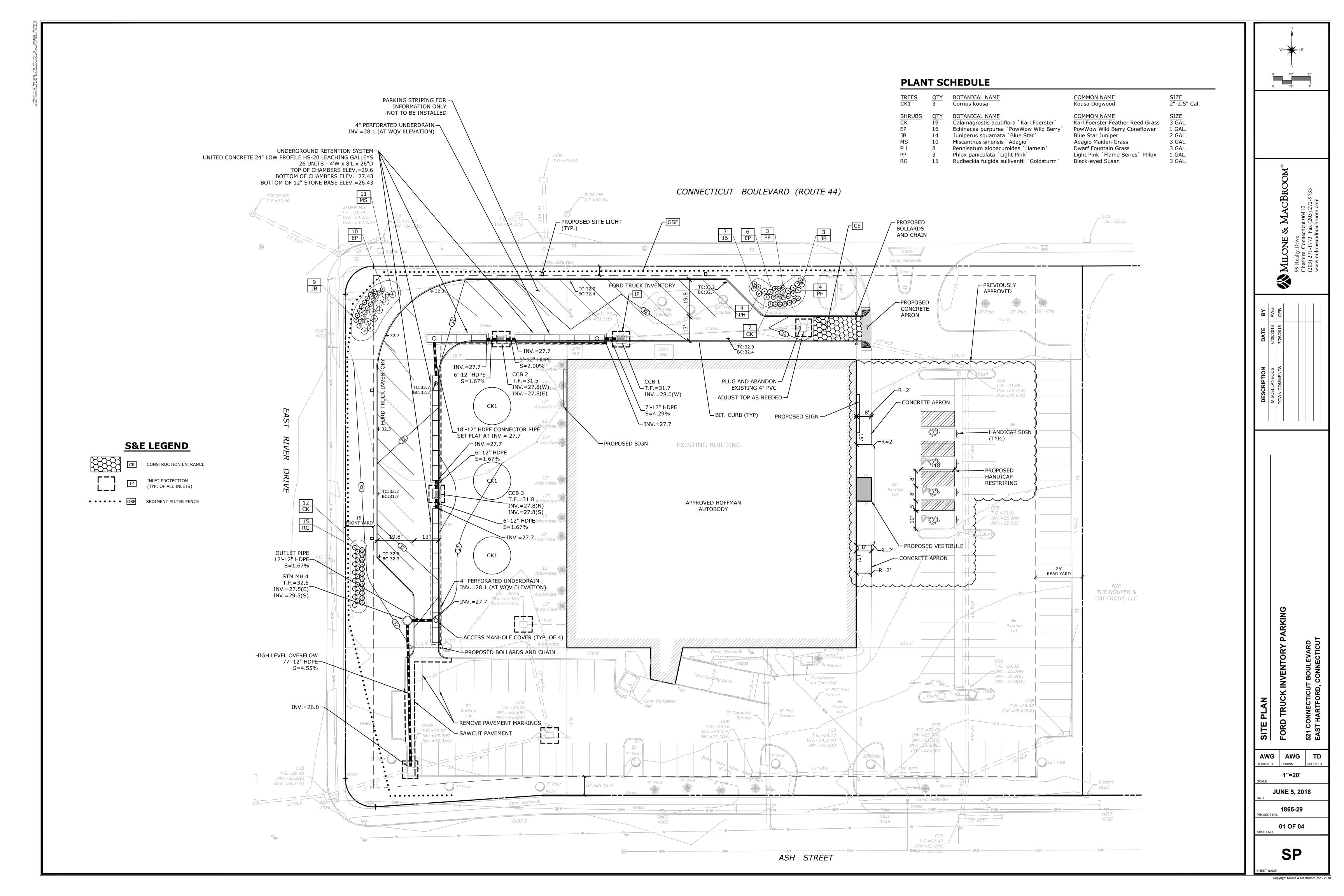


HOFFMAN ENTERPRISES

MILONE & MACBROOM

CHESHIRE, CT 06410

PREPARED BY:



THESE GUIDELINES SHALL APPLY TO ALL WORK CONSISTING OF ANY AND ALL TEMPORARY AND/OR PERMANENT MEASURES TO CONTROL WATER POLLUTION AND SOIL EROSION, AS MAY BE REQUIRED, DURING THE CONSTRUCTION OF THE

IN GENERAL, ALL CONSTRUCTION ACTIVITIES SHALL PROCEED IN SUCH A MANNER SO AS NOT TO POLLUTE ANY WETLANDS, WATERCOURSE, WATERBODY. AND CONDUIT CARRYING WATER, ETC. THE CONTRACTOR SHALL LIMIT, INSOFAR AS POSSIBLE, THE SURFACE AREA OF EARTH MATERIALS EXPOSED BY CONSTRUCTION METHODS AND IMMEDIATELY PROVIDE PERMANENT AND TEMPORARY POLLUTION CONTROL MEASURES TO PREVENT CONTAMINATION OF ADJACENT WETLANDS. WATERCOURSES, AND WATERBODIES, AND TO PREVENT, INSOFAR AS POSSIBLE, EROSION ON THE SITE.

# LAND GRADING

- 1. THE RESHAPING OF THE GROUND SURFACE BY EXCAVATION AND FILLING OR A COMBINATION OF BOTH, TO OBTAIN PLANNED GRADES, SHALL PROCEED IN ACCORDANCE WITH THE FOLLOWING CRITERIA:
- a.THE CUT FACE OF EARTH EXCAVATION SHALL NOT BE STEEPER THAN TWO HORIZONTAL TO ONE VERTICAL (2:1).
- b.THE PERMANENT EXPOSED FACES OF FILLS SHALL NOT BE STEEPER THAN TWO HORIZONTAL TO ONE VERTICAL (2:1).
- c.THE CUT FACE OF ROCK EXCAVATION SHALL NOT BE STEEPER THAN ONE HORIZONTAL TO FOUR VERTICAL (1:4).
- d.PROVISION SHOULD BE MADE TO CONDUCT SURFACE WATER SAFELY TO STORM DRAINS TO PREVENT SURFACE RUNOFF FROM DAMAGING CUT FACES
- e.EXCAVATIONS SHOULD NOT BE MADE SO CLOSE TO PROPERTY LINES AS TO ENDANGER ADJOINING PROPERTY WITHOUT PROTECTING SUCH PROPERTY FROM EROSION, SLIDING, SETTLING, OR CRACKING.
- f.NO FILL SHOULD BE PLACED WHERE IT WILL SLIDE OR WASH UPON THE PREMISES OF ANOTHER OWNER OR UPON ADJACENT WETLANDS, WATERCOURSES, OR WATERBODIES.
- g.PRIOR TO ANY REGRADING, A STABILIZED CONSTRUCTION ENTRANCE SHALL BE PLACED AT THE ENTRANCE TO THE WORK AREA IN ORDER TO REDUCE MUD AND OTHER SEDIMENTS FROM LEAVING THE SITE.

# TOPSOILING

- 1. TOPSOIL SHALL BE SPREAD OVER ALL EXPOSED AREAS IN ORDER TO PROVIDE A SOIL MEDIUM HAVING FAVORABLE CHARACTERISTICS FOR THE ESTABLISHMENT, GROWTH, AND MAINTENANCE OF VEGETATION.
- 2. UPON ATTAINING FINAL SUBGRADES, SCARIFY SURFACE TO PROVIDE A GOOD
- 3. REMOVE ALL LARGE STONES, TREE LIMBS, ROOTS AND CONSTRUCTION
- 4. APPLY LIME ACCORDING TO SOIL TEST OR AT THE RATE OF TWO (2) TONS PER ACRE.

- 1. TOPSOIL SHOULD HAVE PHYSICAL, CHEMICAL, AND BIOLOGICAL CHARACTERISTICS FAVORABLE TO THE GROWTH OF PLANTS.
- 2. TOPSOIL SHOULD HAVE A SANDY OR LOAMY TEXTURE.
- 3. TOPSOIL SHOULD BE RELATIVELY FREE OF SUBSOIL MATERIAL AND MUST BE FREE OF STONES (OVER 1" IN DIAMETER), LUMPS OF SOIL, ROOTS, TREE LIMBS, TRASH, OR CONSTRUCTION DEBRIS. IT SHOULD BE FREE OF ROOTS OR RHIZOMES SUCH AS THISTLE, NUTGRASS, AND QUACKGRASS.
- 4. AN ORGANIC MATTER CONTENT OF SIX PERCENT (6%) MINIMUM, TWENTY PERCENT (20%) MAXIMUM IS REQUIRED. AVOID LIGHT COLORED SUBSOIL MATERIAL.
- 5. SOLUBLE SALT CONTENT OF OVER 500 PARTS PER MILLION (PPM) IS LESS SUITABLE. AVOID TIDAL MARSH SOILS BECAUSE OF HIGH SALT CONTENT AND SULFUR ACIDITY.
- 6. THE pH SHOULD BE MORE THAN 6.0. IF LESS, ADD LIME TO INCREASE pH TO AN ACCEPTABLE LEVEL.

# APPLICATION

1. AVOID SPREADING WHEN TOPSOIL IS WET OR FROZEN.

OR TO THE DEPTH SHOWN ON THE LANDSCAPING PLANS.

2. SPREAD TOPSOIL UNIFORMLY TO A DEPTH OF AT LEAST SIX INCHES (6"),

## TEMPORARY VEGETATIVE COVER

1. TEMPORARY VEGETATIVE COVER SHALL BE ESTABLISHED ON ALL UNPROTECTED AREAS THAT PRODUCE SEDIMENT, AREAS WHERE FINAL GRADING HAS BEEN COMPLETED, AND AREAS WHERE THE ESTIMATED PERIOD OF BARE SOIL EXPOSURE IS LESS THAN 12 MONTHS. TEMPORARY VEGETATIVE COVER SHALL BE APPLIED IF AREAS WILL NOT BE PERMANENTLY SEEDED BY SEPTEMBER 1.

- 1. INSTALL REQUIRED SURFACE WATER CONTROL MEASURES.
- 2. REMOVE LOOSE ROCK, STONE, AND CONSTRUCTION DEBRIS FROM AREA. 3. APPLY LIME ACCORDING TO SOIL TEST OR AT A RATE OF ONE (1) TON OF
- GROUND DOLOMITIC LIMESTONE PER ACRE (5 LBS. PER 100 SQ. FT.). 4. APPLY FERTILIZER ACCORDING TO SOIL TEST OR AT THE RATE OF 300 LBS. OF 10-10-10 PER ACRE (7 LBS. PER 1,000 SQ. FT.) AND SECOND APPLICATION OF 200 LBS. OF 10-10-10- (5 LBS. PER 1,000 SQ. FT.) WHEN GRASS IS FOUR INCHES (4") TO SIX INCHES (6") HIGH. APPLY ONLY WHEN GRASS IS DRY.
- 5. UNLESS HYDROSEEDED, WORK IN LIME AND FERTILIZER TO A DEPTH OF FOUR (4") INCHES USING A DISK OR ANY SUITABLE EQUIPMENT.
- 6. TILLAGE SHOULD ACHIEVE A REASONABLY UNIFORM LOOSE SEEDBED. WORK ON CONTOUR IF SITE IS SLOPING.

- 1. SELECT APPROPRIATE SPECIES FOR THE SITUATION. NOTE RATES AND SEEDING DATES (SEE VEGETATIVE COVER SELECTION & MULCHING
- 2. APPLY SEED UNIFORMLY ACCORDING TO THE RATE INDICATED BY BROADCASTING, DRILLING, OR HYDRAULIC APPLICATION.
- 3. UNLESS HYDROSEEDED, COVER RYEGRASS SEEDS WITH NOT MORE THAN 1/4 INCH OF SOIL USING SUITABLE EQUIPMENT.
- 4. MULCH IMMEDIATELY AFTER SEEDING IF REQUIRED. (SEE VEGETATIVE COVER SELECTION & MULCHING SPECIFICATION BELOW.) APPLY STRAW OR HAY MULCH AND ANCHOR TO SLOPES GREATER THAN 3% OR WHERE CONCENTRATED FLOW WILL OCCUR.

# PERMANENT VEGETATIVE COVER

1. PERMANENT VEGETATIVE COVER SHALL BE ESTABLISHED AS VARIOUS SECTIONS OF THE PROJECT ARE COMPLETED IN ORDER TO STABILIZE THE SOIL, REDUCE DOWNSTREAM DAMAGE FROM SEDIMENT AND RUNOFF, AND TO ENHANCE THE AESTHETIC NATURE OF THE SITE. IT WILL BE APPLIED TO ALL CONSTRUCTION AREAS SUBJECT TO EROSION WHERE FINAL GRADING HAS BEEN COMPLETED AND A PERMANENT COVER IS NEEDED.

# SITE PREPARATION:

- 1. INSTALL REQUIRED SURFACE WATER CONTROL MEASURES.
- 2. REMOVE LOOSE ROCK, STONE, AND CONSTRUCTION DEBRIS FROM AREA. 3. PERFORM ALL PLANTING OPERATIONS PARALLEL TO THE CONTOURS OF THE
- 4. APPLY TOPSOIL AS INDICATED ELSEWHERE HEREIN.
- 5. APPLY FERTILIZER ACCORDING TO SOIL TEST AND AS SPECIFIED.

# VEGETATIVE COVER SELECTION & MULCHING

# PERENNIAL RYEGRASS 3 LBS./1,000 SQ.FT

PERMANENT VEGETATIVE COVER: SEE SPECIFICATIONS

# TEMPORARY MULCHING:

STRAY OR HAY 70-90 LBS./1,000 SQ.FT.

(TEMPORARY VEGETATIVE AREAS)

WOOD FIBER IN HYDROMULCH SLURRY 25-50 LBS./1,000 SQ. FT.

# ESTABLISHMENT:

- 1. SMOOTH AND FIRM SEEDBED WITH CULTIPACKER OR OTHER SIMILAR EQUIPMENT PRIOR TO SEEDING (EXCEPT WHEN HYDROSEEDING).
- 2. SELECT ADAPTED SEED MIXTURE FOR THE SPECIFIC SITUATION. NOTE RATES AND THE SEEDING DATES (SEE VEGETATIVE COVER SELECTION &
- 3. APPLY SEED UNIFORMLY ACCORDING TO RATE INDICATED, BY BROADCASTING, DRILLING, OR HYDRAULIC APPLICATION.
- 4. COVER GRASS AND LEGUME SEED WITH NOT MORE THAN 1/4 INCH OF SOIL WITH SUITABLE EQUIPMENT (EXCEPT WHEN HYDROSEEDING).
- 5. MULCH IMMEDIATELY AFTER SEEDING, IF REQUIRED, ACCORDING TO TEMPORARY MULCHING SPECIFICATIONS. (SEE VEGETATIVE COVER SELECTION & MULCHING SPECIFICATION BELOW).
- 6. USE PROPER INOCULANT ON ALL LEGUME SEEDINGS, USE FOUR (4) TIMES NORMAL RATES WHEN HYDROSEEDING.
- 7. USE SOD WHERE THERE IS A HEAVY CONCENTRATION OF WATER AND IN CRITICAL AREAS WHERE IT IS IMPORTANT TO GET A QUICK VEGETATIVE COVER TO PREVENT EROSION.

# MAINTENANCE:

- 1. TEST FOR SOIL ACIDITY EVERY THREE (3) YEARS AND LIME AS REQUIRED.
- 2. ON SITES WHERE GRASSES PREDOMINATE, BROADCAST ANNUALLY 500 POUNDS OF 10-10-10 FERTILIZER PER ACRE (12 LBS. PER 1,000 SQ. FT.) OR AS NEEDED ACCORDING TO ANNUAL SOIL TESTS.
- 3. ON SITES WHERE LEGUMES PREDOMINATE, BROADCAST EVERY THREE (3) YEARS OR AS INDICATED BY SOIL TEST 300 POUNDS OF 0-20-20 OR EQUIVALENT PER ACRE (8 LBS PER 1,000 SQ. FT.).

# EROSION CHECKS

1. TEMPORARY PERVIOUS BARRIERS USING BALES OF HAY OR STRAW, HELD IN PLACE WITH STAKES DRIVEN THROUGH THE BALES AND INTO THE GROUND OR GEOTEXTILE FABRIC FASTENED TO A FENCE POST AND BURIED INTO THE GROUND, SHALL BE INSTALLED AND MAINTAINED AS REQUIRED TO CHECK EROSION AND REDUCE SEDIMENTATION.

# CONSTRUCTION:

- 1. BALES SHOULD BE PLACED IN A ROW WITH ENDS TIGHTLY ABUTTING THE ADJACENT BALES.
- 2. EACH BALE SHALL BE EMBEDDED INTO THE SOIL A MINIMUM OF FOUR (4")

PREVIOUSLY LAID BALE TO FORCE BALES TOGETHER.

- 3. BALES SHALL BE SECURELY ANCHORED IN PLACE BY WOOD STAKES OR REINFORCEMENT BARS DRIVEN THROUGH THE BALES AND INTO THE GROUND. THE FIRST STAKE IN EACH BALE SHALL BE ANGLED TOWARD THE
- 4. GEOTEXTILE FABRIC SHALL BE SECURELY ANCHORED AT THE TOP OF A THREE FOOT (3') HIGH FENCE AND BURIED A MINIMUM OF FOUR INCHES (4") TO THE SOIL. SEAMS BETWEEN SECTIONS OF FILTER FABRIC SHALL OVERLAP A MINIMUM OF TWO FEET (2').

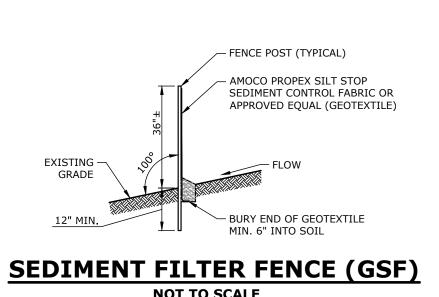
# INSTALLATION AND MAINTENANCE:

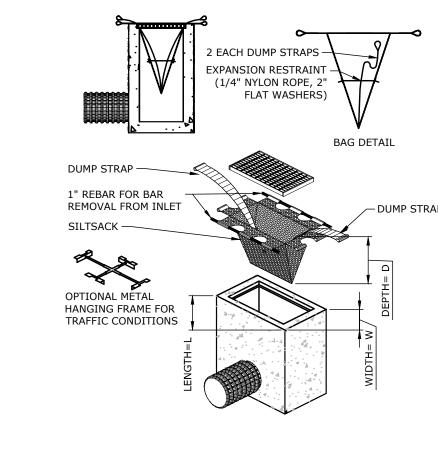
- 1. BALED HAY EROSION BARRIERS SHALL BE INSTALLED AT ALL STORM SEWER
- 2. BALED HAY EROSION BARRIERS AND GEOTEXTILE FENCE SHALL BE INSTALLED AT THE LOCATION INDICATED ON THE PLAN AND IN ADDITIONAL AREAS AS MAY BE DEEMED APPROPRIATE DURING CONSTRUCTION.
- ALL EROSION CHECKS SHALL BE MAINTAINED UNTIL ADJACENT AREAS ARE STABILIZED.
- 4. INSPECTION SHALL BE FREQUENT (AT MINIMUM MONTHLY AND BEFORE AND AFTER HEAVY RAIN) AND REPAIR OR REPLACEMENT SHALL BE MADE PROMPTLY AS NEEDED.
- 5. EROSION CHECKS SHALL BE REMOVED WHEN THEY HAVE SERVED THEIR USEFULNESS SO AS NOT TO BLOCK OR IMPEDE STORMWATER FLOW OR

# FILTER FABRIC ON COMPACTED SUBGRADE NO 3. (2") BROKEN OR CRUSHED STONE. 6" MINIMUM THICKNESS

# **CONSTRUCTION ENTRANCE PAD (CE)**

1. CONSTRUCTION ENTRANCE PAD SHALL BE INSTALLED AND MAINTAINED DURING OPERATIONS WHICH GENERATE VEHICULAR TRACKING OF MUD.





**INLET PROTECTION (IP)** 

TRUCK

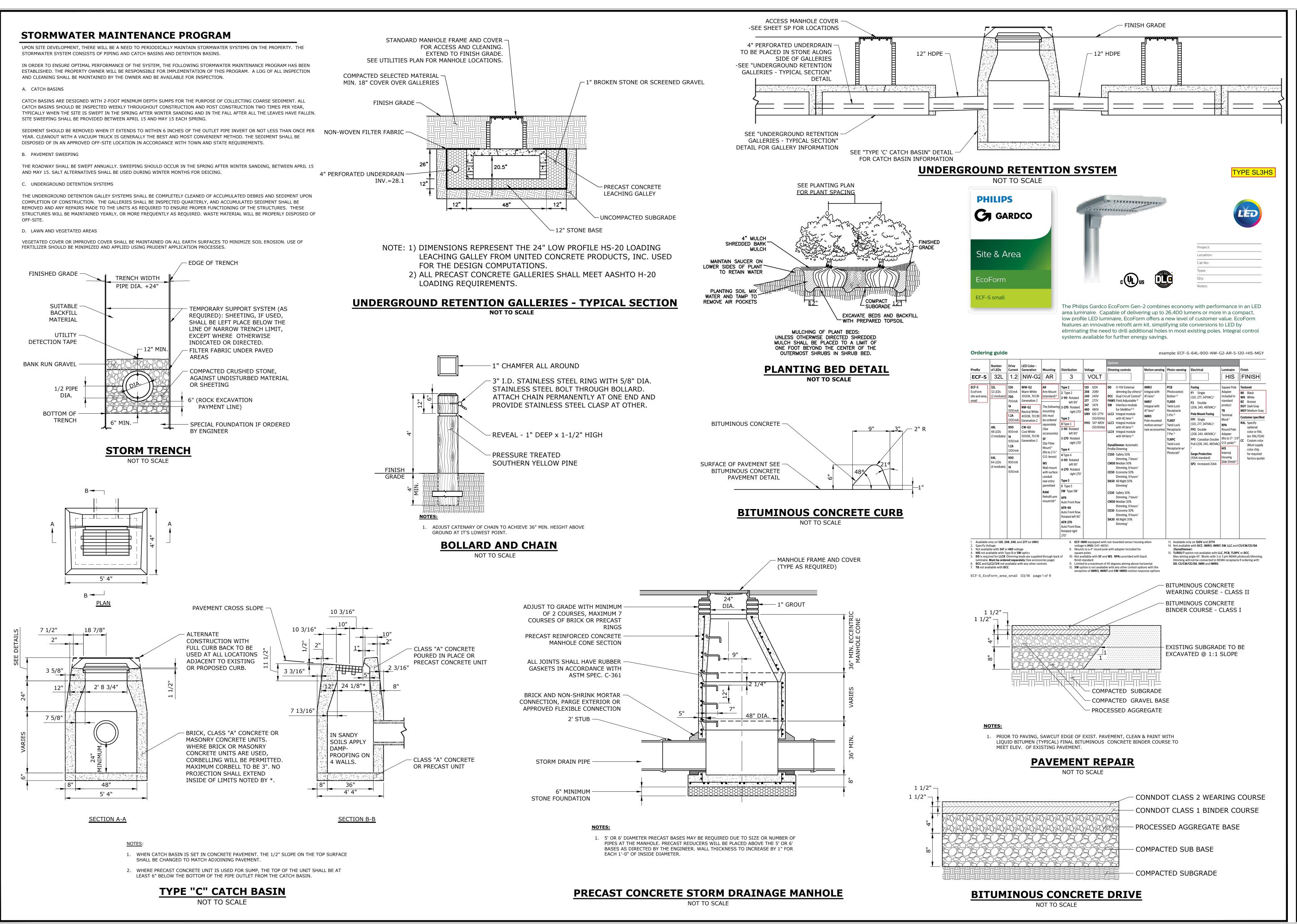
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EROSION CONTROL MAINTENANCE INTERVALS **EROSION CONTROL MEASURE** CONTROL OBJECTIVE INSPECTION/MAINTENANCE FAILURE INDICATORS REMOVAL NSPECT AT LEAST ONCE A WEEK AND WITHIN 24 HOURS OF THE END OF A STORM WITH DETAIN SEDIMENT-LADEN RUNOFF FROM SMALL TURBID WATER T MAY BE REMOVED ONCE THE TEMPORARY SEDIMENT A RAINFALL OF 0.5 INCHES OR MORE. STONE OUTLET SHOULD BE AT LEAST 1 FOOT - EXCESSIVE SEDIMENT ACCUMULATION ISTURBED AREAS LONG ENOUGH TO ALLOW A CONTRIBUTING DRAINAGE AREA IS BELOW CREST OF EMBANKMENT. SEDIMENT MUST BE REMOVED WHEN ACCUMULATION TRAP (TST) AJORITY OF THE SEDIMENT TO SETTLE OUT. OVERTOPPING EVIDENCE RMANENTLY STABILIZED. EACHES 1/2 OF THE REQUIRED WET STORAGE. INTERCEPT, AND REDIRECT/DETAIN PHYSICAL DAMAGE OR DECOMPOSITION SMALL AMOUNTS OF SEDIMENT FROM SPECT AT LEAST ONCE A WEEK AND WITHIN 24 HOURS OF THE END OF A STORM WITH - EVIDENCE OF OVERTOPPED OR UNDERCUT ILT FENCE MAY BE REMOVED AFTER SILT FENCE (SF) SMALL DISTURBED AREAS.
- DECREASE VELOCITY OF SHEET FLOW. A RAINFALL OF 0.5 INCHES OR MORE. ACCUMULATED SEDIMENT MUST BE REMOVED ONCE  $\,$ UPHILL AND SENSITIVE AREAS HAVE (RELATED: IP, STK) ITS DEPTH IS EQUAL TO ½ THE TRENCH HEIGHT. INSPECT FREQUENTLY DURING PUMPING - EVIDENCE OF SIGNIFICANT FLOWS EVADING BEEN PERMANENTLY STABILIZED. PROTECT SENSITIVE SLOPES OR SOILS RATIONS IF USED FOR DEWATERING OPERATIONS. FROM EXCESSIVE WATER FLOW - REPETITIVE FAILURE ISPECT AT THE END OF EACH WORK DAY AND IMMEDIATELY REPAIR DAMAGES. INSTRUCTION ENTRANCE MAY BE PERIODIC ADDITION OF STONE, OR LENGTHENING OF ENTRANCE MAY BE REQUIRED AS REMOVED ONCE THE SITE HAS BEEN REDUCE THE TRACKING OF SEDIMENT OFF-SITE CONSTRUCTION ENTRANCE (CE) ONDITIONS DEMAND. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO - SEDIMENT IN ROADWAY ADJACENT TO SITE ERMANENTLY STABILIZED, AND ALL PAVED SURFACES AS A RESULT OF INEFFICIENCY OF CONSTRUCTION ENTRANCE SHALL B THER SECTIONS OF ROADWAY HAVE NLET PROTECTION MAY BE INSPECT AFTER ANY RAIN EVENT. IF FILTER BAG INSIDE CATCH BASIN CONTAINS MORE EMOVED ONCE THE SITE HAS BEEN - PROHIBIT SILT IN CONSTRUCTION-RELATED RUNO - FAILED HAY BALES / SILT FENCE CATCH BASIN INLET PROTECTION (IP THAN 6" OF SEDIMENT, REMOVE SEDIMENT FROM BAG. CHECK SURROUNDING SILT FENCE RMANENTLY STABILIZED, AND ALL ROM ENTERING STORM DRAINAGE SYSTEM. - SIGNIFICANT SILT PRESENCE IN STORM AND HAY BALES PER NOTED ABOVE. ECTIONS OF ROADWAY HAVE BEEN RAINAGE SYSTEM OUTFLOW. RMANENTLY PAVED.



MILONE & MACBF

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www.miloneandmacbroom.com

DESCRIPTION DATE BY
MISCELLANEOUS 6/28/2018 AWG

TRUCK INVENTORY PARKING

NNECTICUT BOULEVARD

AWG AWG T CHECK
NOT TO SCALE
JUNE 5, 2018
DATE

1865-29

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