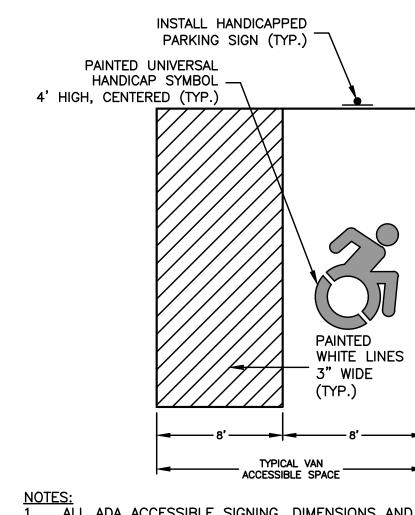
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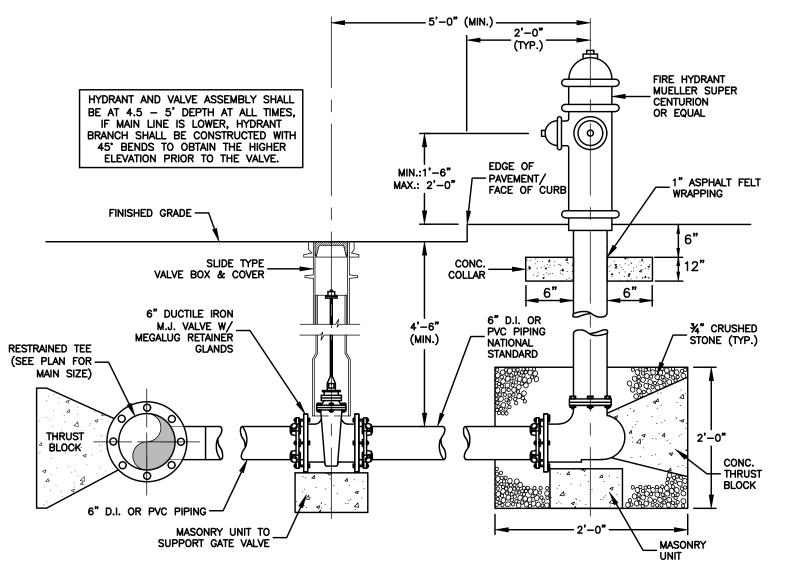


. ALL ADA ACCESSIBLE SIGNING, DIMENSIONS AND SPACE MARKINGS
SHALL BE IN ACCORDANCE WITH CGS 14-253az(h) AND THE 2003
PORTION OF THE STATE BUILDING CODE

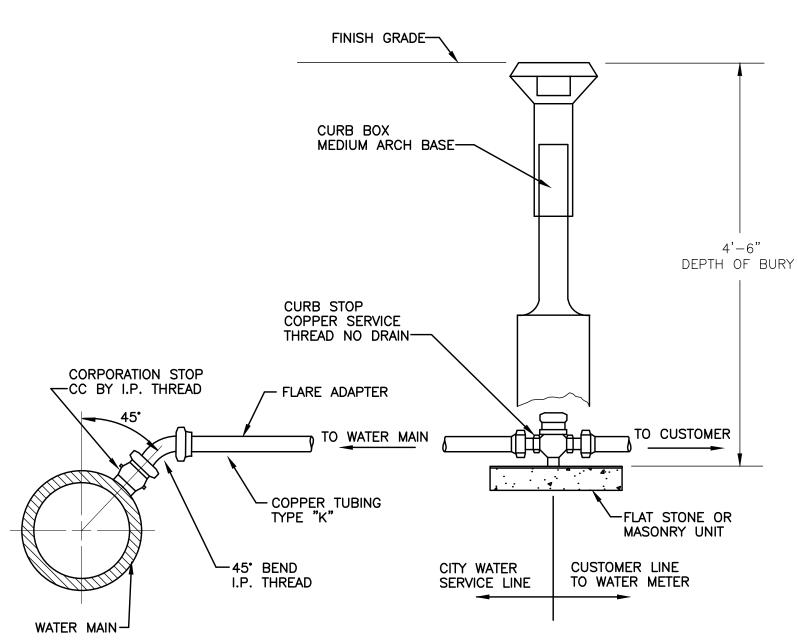
TYPICAL HANDICAP VAN PARKING SPACE
NOT TO SCALE

DOUBLE SWING GATE TIE WIRES AT 12" CENTERS 3/8" TRUSS RODS (TYP.) 3" CORNER POSTS 2" O.C. FRAME 1/4"x3/4" STRETCHER DUMPSTER ENCLOSURE CHAIN LINK FABRIC WITH VERTICAL SLATS 15"x10' CONCRETE SLAB (PITCH 1/4"/ft. TO REAR)



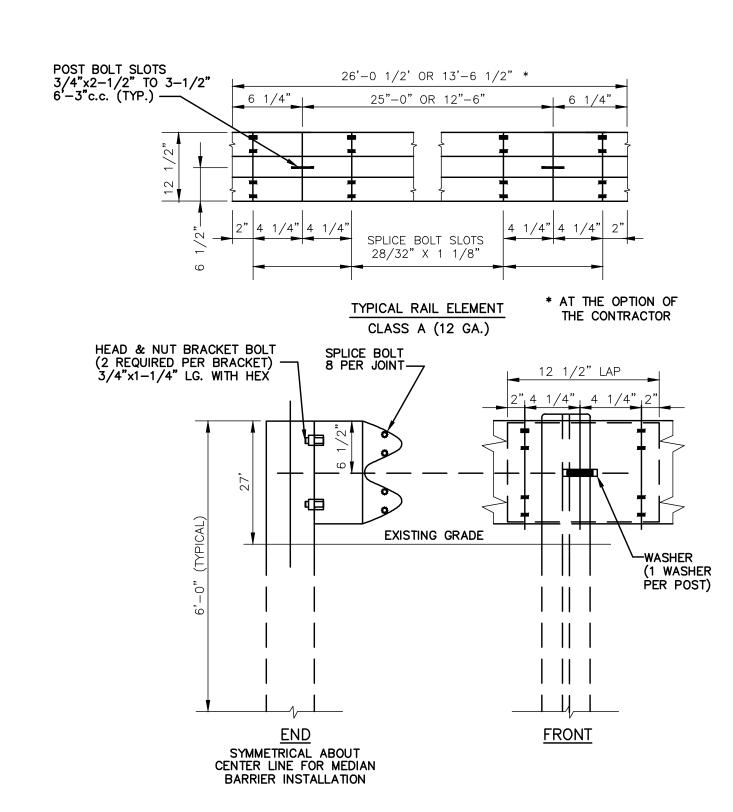






WATER SERVICE CONNECTION DETAIL

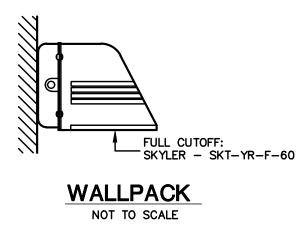
NOT TO SCALE



INSTALLATION TO BE IN ACCORDANCE WITH THE REQUIREMENTS OF CT. D.O.T.

METAL BEAM RAIL

NOT TO SCALE



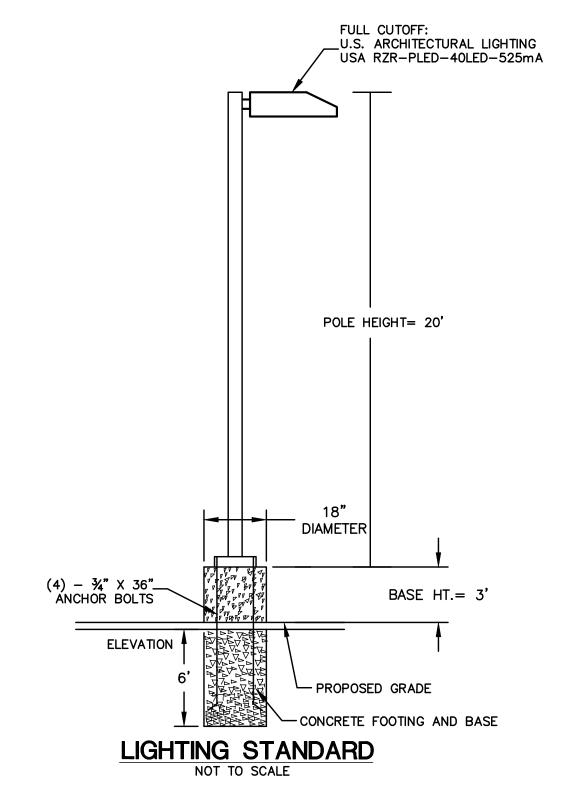


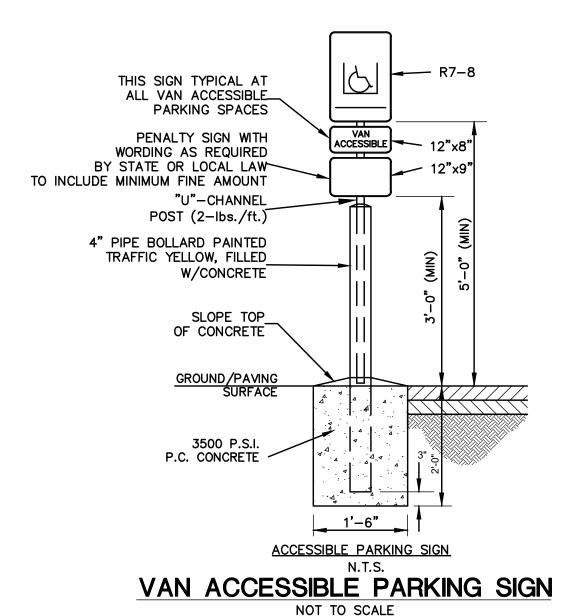
NOTE:
SIGNS TO BE INSTALLED IN
ACCORDANCE WITH STATE OF
CONNECTICUT D.O.T. STANDARDS

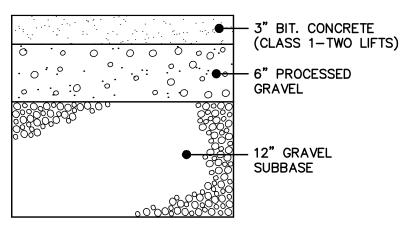
SECURE ALL SIGNS TO 1/2" DIA. GALVANIZED STEEL POST WITH (2) 1/4" DIA. GALVANIZED BOLTS (1 TOP, 1 BOTTOM) (TYP)

TRAFFIC SIGNAGE

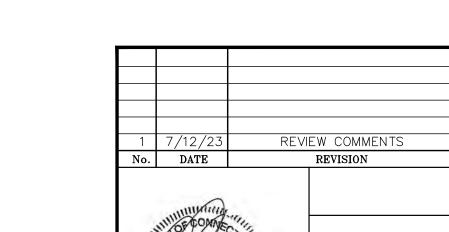
NOT TO SCALE







PAVING SECTION
NOT TO SCALE



| GREEN SITE |
| DESIGN |
| LLC |
317 Main Street	Norwich, Connecticut
(860) 892-1380	Fax (860) 886-9165
MONTVILLE, CT	Project No.
GSD-68	

69 FITCH HILL RD & LEFFINGWELL RD

SITE DETAILS

<u>10</u>

Proj. Enginee: E.M.B.

2/15/23

Sheet No.

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PERC TEST DATA

PERC #101 4/19/2023 PRE-SOAK, 10:54:00-10:54:55 AM BOTTOM OF HOLE AT 24" INTERVAL: 12-24"

DEPTH (IN) CHANGE (IN) 12: 59: 00 12: 59: 54 -12.0END OF TEST 1

TIME DEPTH (IN) CHANGE (IN) 13: 04: 00 -12.013: 04: 54 END OF TEST 2

DEPTH (IN) CHANGE (IN) 13:06:00 13:06:58 -12.0END OF TEST 3

DEPTH (IN) CHANGE (IN) 13:10:00 13:10:55 -12.0END OF TEST 4

DEPTH (IN) CHANGE (IN) 13:13:00 13: 13: 58 -12.0END OF TEST 5 AVERAGE OF TESTS 1-5 =

(0.90+0.90+0.97+0.92+0.97)MIN/5= 0.93 MPIIN=12" TO 24" = 12" 0.93 MIN/12" = 0.08 MPI

PERC #102 4/19/2023 PRE-SOAK, 9:33-9:36 AM BOTTOM OF HOLE AT 26" INTERVAL: 14-26""

9: 43: 00

9: 43: 30

9: 44: 00

9: 44: 30

9: 45: 00

9: 45: 30

9: 50: 00

9: 50: 30

9:51:00

9:51:30

9: 52: 00

9: 52: 30

9: 55: 00

9: 55: 30

9: 56: 00

9: 56: 30

9: 57: 00

9: 57: 30

CAVED IN AT 19"

IN=12" TO 19" = 7"

CAVED IN AT 19"

IN=12" TO 19" = 7"

INTERVAL: 17-29"

CAVED IN AT 23"

IN=17" TO 23" = 6"

2.5 MIN/6" = 0.42 MPI

(0.36+0.36+0.36)MIN/3

AVERAGE OF TESTS 1-3 =

END OF TEST 3

= 0.38 MPI

2.5 MIN/7" = 0.36 MPI

BOTTOM OF HOLE AT 29"

END OF TEST 2

2.5 MIN/7" = 0.36 MPI

END OF TEST 1

DEPTH (IN)

10.5"

11.5"

12.5"

13.5"

13"

MIN=9: 43: 00-9: 45: 30 = 2.5 MIN

14"

MIN=9:50:00-9:52:30 = 2.5 MIN

NEW INTERVAL DUE TO CAVE IN

17"

19"

MIN=9:55:00 TO 9:57:30 = 2.5 MIN

CHANGE (IN)

-1.0

-0.5

-2.0

-2.0

-1.0

-1.0

-1.0

-0.0

-2.0

-1.0

-1.0

-1.0

-1.0

DEPTH (IN) TIME 13: 29 12" -0.013: 31 13.5" -1.513: 33 14.5" -1.013: 35 15.5**"** -1.013: 37 -0.513: 39 16.5" -0.513: 41 17.5" -1.013: 43 18" -0.513: 45 18.5" -0.513: 47 19" -0.513: 49 19.5" -0.513: 51 20" -0.513:53 -0.520.5" 13: 55 -0.513:57 21.5" -0.5

END OF TEST

PERC #103 4/19/2023 PRE-SOAK, 10:11 AM BOTTOM OF HOLE AT 24" INTERVAL: 12-24"

CHANGE (IN)

13: 59 -0.5

MIN=13:29 TO 13:59 = 30 MIN

IN=12" TO 22" = 10" $30 \text{ MIN}/10^{\circ} = 3.0 \text{ MPI}$ TEST HOLE DATA

TEST HOLES RECORDED BY CHRISTOPHER MADDEN, MARCH 03 2023

0-14" BROWN LOAMY SAND TOPSOIL 14-96" LIGHT BROWN FINE SAND

NO BEDROCK NO WATER NO MOTTLING NO ROOTS

NO RESTRICTIVE <u>TH #15</u> 0-16" BROWN LOAMY SAND TOPSOIL 16-98" STRATIFIED GREY BROWN SAND AND GRAVEL

NO BEDROCK NO WATER NO MOTTLING NO ROOTS NO RESTRICTIVE

<u>TH #16</u> 0-12" BROWN LOAM SAND TOPSOIL 12-96" LIGHT BROWN FINE SAND

NO BEDROCK WATER 44" MOTTLING 40" NO ROOTS **RESTRICTIVE 40"**

<u>TH #17</u> 0-96" STRATIFIED SAND AND GRAVEL, NO TOPSOIL

NO BEDROCK WATER 48" MOTTLING 29" NO ROOTS RESTRICTIVE 29"

TH #18 NO TOPSOIL 0-70" GREY AND BROWN CLAY 70-89" COARSE SAND AND GRAVEL

NO BEDROCK NO WATER MOTTLING 11" NO ROOTS RESTRICTIVE 11"

<u>TH #19</u> 0-10" BROWN LOAMY SAND TOPSOIL 10-84" STRATIFIED BROWN AND LIGHT BROWN SAND W/SILT

NO BEDROCK NO MOTTLING NO ROOTS

NO RESTRICTIVE

SQUARE FEET OF CONCRETE THRUST BLOCKING BEARING ON UNDISTURBED MATERIAL AREAS SHOWN ARE BASED ON 200 PSI TEST PRESSURE (SEE NOTE BELOW)

OTHER TEST
PRESSURES FOR
THE ABOVE TABLE. FOR INSTANCE, AT 100 PSI TEST PRESSURE

TRENCH WALL HAS BEEN DISTURBED, EXCAVATE LOOSE MATERIAL AND EXTEND THRUST BLOCK TO UNDISTURBED MATERIAL. NO JOINTS SHALL BE

ON BENDS AND TEES, EXTEND THRUST BLOCKS FULL LENGTH OF FITTING. PLACE BOARD IN FRONT OF ALL CAPS BEFORE POURING THRUST

4. REQUIREMENTS OF THE ABOVE TABLE PRESUME MINIMUM SOIL BEARING OF ONE TON PER SQUARE FOOT, AND MAY BE VARIED BY THE ENGINEER

TO MEET OTHER CONDITIONS ENCOUNTERED. 5. <u>TEST PRESSURE FOR WATER MAINS SHALL BE 200 PSI.</u>

NOTES:

1. POUR THRUST BLOCKS AGAINST UNDISTURBED MATERIAL. WHERE

EVEN VATE 1 OOSE MATERIAL

4" | 6" | 8" | 10" | 12" | 16" | 18" | 24" 1.8 | 4.4 | 7.8 | 11.2 | 17.2 | 30.8 | 36.0 | 69.2 1.4 | 3.2 | 5.6 | 8.4 | 12.2 | 21.8 | 27.8 | 49.5

1.0 | 2.4 | 4.2 | 6.0 | 9.4 | 16.6 | 19.4 | 37.6

0.6 | 1.2 | 2.2 | 3.0 | 4.8 | 8.6 | 10.0 | 19.2

0.2 | 0.6 | 1.0 | 1.6 | 2.4 | 4.2 | 5.0 | 9.6

THE ABOVE NUMBERS ARE HALVED. THE ABOVE NUMBERS REPRESENT MINIMUM ALLOWABLE SIZES FOR THRUST BLOCKS

<u>TH #22</u> 0-19" FILL 19-21" BLACK SILTY LOAM, ORIGINAL TOPSOIL 21-28" BROWN FINE SANDY

43-100" SAND NO BEDROCK WATER 43" MOTTLING 28" NO ROOTS

28-43" GRAVELY SANDY LOAM

<u>TH #23</u> 0-10" FILL 10-22" WETLAND TOPSOIL 22-45" GREY SILT LAYER 45-87" GREY AND BROWN MEDIUM SAND

NO BEDROCK WATER 45" NO MOTTLING NO ROOTS RESTRICTIVE 45"

RESTRICTIVE 28"

<u>TH #24</u> 0-3" TOPSOIL 3-10" FINE SAND 10-58" GREY FINE SAND W/MOTTLES 42-74" BANDS OF GRAVELY SAND

NO BEDROCK WATER 42" MOTTLING 10" NO ROOTS **RESTRICTIVE 10"**

A C D E

ACDE

DUAL PIPE BENDS

- (MUST MULTIPLY BEARING AREA

BY 2 FOR NUMBER OF PIPES)

- BUILDING PAPER PRIOR TO INSTALLING THRUST

BEND, HOOK AND TIE INTO CONCRETE. EXPOSED

RODS TO BE BITUMINOUS

- GRAVITY BLOCK - BLOCK

SIZED BY VOLUME AS

DETERMINED BY THE

ENGINEER

SEPTIC SYSTEMS DESIGN

BUILDING #1: A&B EXCAVATION 6,000 SF A&B EXCAVATION (20% OFFICE & 80% INDUSTRIAL)

1,200 SF OFFICE = (1,200/200)(20) = 120 GPD4,800 SF INDUSTRIAL = (4,800*0.1) = 480 GPDTOTAL = 600 GPD

PRIMARY SYSTEM PERCOLATION RATE: 0-10 MINUTES

LEACHING AREA REQUIRED: 600 GPD/1.5* = 400 S.F.*NON-PROBLEMATIC SEWER SYSTEMS USE 12" CONC. GALLERIES EFFECTIVE LEACHING AREA OF TRENCH = 5.9 SF/LF REQUIRED LENGTH = 400/5.9 SF/LF = 68 LF

MLSS CALCULATION NO RESTRICTIVE LAYER

BUILDINGS #2 & 3: FLEX SPACE 19,920 SF FLEX SPACE - INDUSTRIAL 19,920 SF (0.1) = 1,992 GPD

PERCOLATION RATE: 0-10 MINUTES LEACHING AREA REQUIRED: 1,992 GPD/1.5* = 1,328 *NON-PROBLEMATIC SEWER SYSTEMS

USE 12" CONC. GALLERIES EFFECTIVE LEACHING AREA OF TRENCH = 5.9 SF/LF REQUIRED LENGTH = 1,328 SF/5.9 SF/LF = 226 LF USE ONE ROW OF 226 LF

MLSS CALCULATION

RESTRICTIVE LAYER = (29+40)/2 = 34" SLOPE = 17%HP=20 FF=1,992/300=6.6 PF=1.0 MLSS = (20)(6.6)(1.0) = 132 FT

SEPTIC/SELECT FILL

SELECT FILL SHALL MEET THE FOLLOWING REQUIREMENTS UNLESS OTHERWISE APPROVED BY THE TEST CANNOT BE APPROVED BY THE DESIGN ENGINEER.

1. THE SELECT FILL SHALL NOT CONTAIN ANY MATERIAL LARGER THEN THREE (3) INCH SIEVE. 2. UP TO 45% OF THE DRY WEIGHT OF THE REPRESENTATIVE SAMPLE MAY BE RETAINED ON THE #4 SIEVE.

NOTE: THIS IS THE GRAVEL PORTION OF THE SAMPLE. 3. THE MATERIAL THAT PASSES THE #4 SIEVE IS THEN REWEIGHED AND THE SIEVE ANALYSIS

4. THE REMAINING SAMPLE SHALL MEET THE FOLLOWING GRADATION CRITERIA.

PERCENT PASSING	
WET SIEVE	DRY SIEVE
100	100
70-100	70-100
10-50	10-75
0-20	0-5
0-5	0-2.5
	WET SIEVE 100 70–100 10–50 0–20

PERCENT PASSING THE #40 SIEVE CAN BE INCREASED TO NO GREATER THEN 75% IF THE PERCENT PASSING THE #100 SIEVE DOES NOT EXCEED 10% AND THE #200 SIEVE DOES NOT EXCEED 5%. THE SELECT FILL MUST BE TESTED AFTER PLACEMENT AND MUST HAVE A PERCOLATION RATE AT LEAST AS FAST AS THE DESIGN RATE OF LESS THAN 20 MIN/INCH

USE 72' OF 12" CONC. GALLERIES - 1 ROW

SELECT FILL PLACED WITHIN AND ADJACENT TO LEACHING SYSTEM AREAS SHALL BE COMPRISED OF CLEAN SAND, OR SAND AND GRAVEL, FREE FROM ORGANIC MATTER AND FOREIGN SUBSTANCES. THE DESIGN ENGINEER. SELECT FILL EXCEEDING 6% PASSING THE #200 SLEVE BASED ON A WET SIEVE

PROPOSED HOUSE LOCATION PRIOR TO THE START OF CONSTRUCTION.

SEPTIC SYSTEM GENERAL NOTES

A LAND SURVEYOR LICENSED IN THE STATE OF CONNECTICUT.

SHALL CONFORM TO THE CONNECTICUT PUBLIC HEALTH CODE

TO INSTALLATION OF ALL THE SEPTIC SYSTEMS.

CENTER TO CENTER SPACING OF 8 FEET.

PVC CONFORMING TO ASTMD-3034 AND SDR-35.

CALL BEFORE YOU DIG: 1-800-922-4455.

PROPOSED SEPTIC SYSTEM.

1. TOPOGRAPHIC INFORMATION ON THIS PLAN PROVIDED BY CLA ENGINEERS

2. PROPOSED HOUSE AND SEPTIC SYSTEM TO BE STAKED IN THE FIELD BY

REGULATIONS AND STANDARDS FOR SUBSURFACE SEWAGE DISPOSAL

FEET ON EITHER SIDE OF THE WATER LINE, INCLUDING SERVICES.

6. SEWER LINE FROM FOUNDATION WALL TO SEPTIC SHALL BE 4"

7. TRENCHES SHALL BE SET LEVEL FOR ENTIRE LENGTH AND HAVE A

8. PIPE FROM SEPTIC TANK TO DISTRIBUTION LINES SHALL BE 4" SOLID

9. IF BLASTING IS REQUIRED A PRE-BLAST SURVEY WILL BE REQUIRED.

10. THERE ARE PRESENTLY NO KNOWN WATER WELLS WITHIN 75' OF THE

11. A VERTICAL BENCHMARK SHALL BE PROVIDED WITHIN 50 FEET OF THE

3. ALL WORK AND MATERIAL (SEPTIC TANK, DISTRIBUTION BOX, PIPE, SELECT FILL))

4. AFTER THE FILL IS PLACED AND COMPACTED, IT MUST BE PERC TESTED PRIOR

SCHEDULE 40 PVC - ASTM D 1785 AND JOINTS PER HEALTH DEPT. CODE.

5. WHERE SEWER LINE CROSSES WATER LINE. THERE ARE TO BE NO JOINTS WITHIN 5

12. CLEAR AND GRUB THE AREA WHERE THE SEPTIC SYSTEM AND HOUSE ARE TO BE CONSTRUCTED. ALL TOPSOIL IS TO BE STRIPPED AND STOCKPILED FOR FUTURE USE.

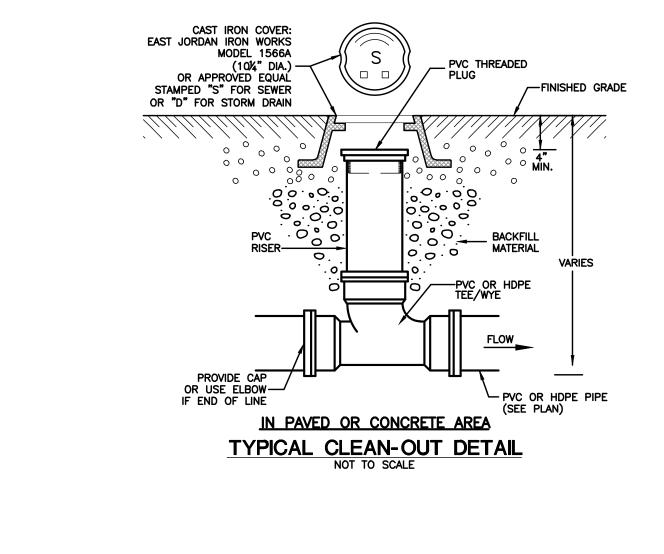
13. ALL FILL MATERIAL SHALL BE CLEAN EARTH FREE OF STUMPS, ORGANICS, CONSTRUCTION DEBRIS AND TOPSOIL.

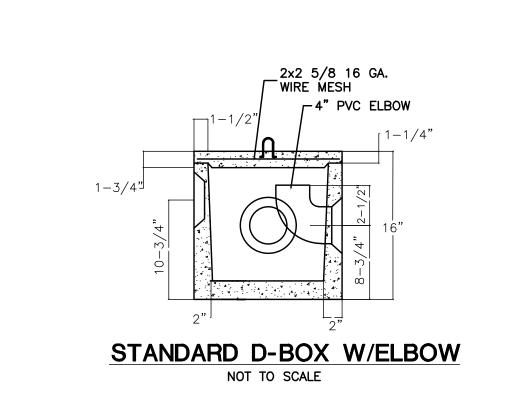
14. TOPSOIL SHALL BE RE-APPLIED OVER ALL FILL AREAS AND ALL DISTURBED AREAS TO PROVIDE A MINIMUN DEPTH OF FOUR INCHES.

15. ALL EXISTING UTILITIES TO BE ACCURATELY LOCATED PRIOR TO CONSTRUCTION.

16. AFTER FILL IS PLACED AND COMPACTED, IT MUST BE PERC TESTED PRIOR TO INSTALLATION OF THE SYSTEM

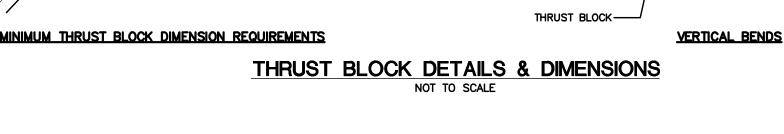
17. PRIOR TO START OF CONSTRUCTION, THE BUILDING AND SYSTEM ARE TO BE STAKED BY A LICENSED SURVEYOR

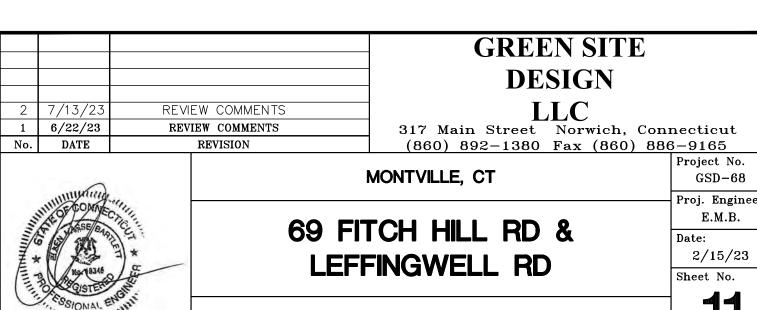




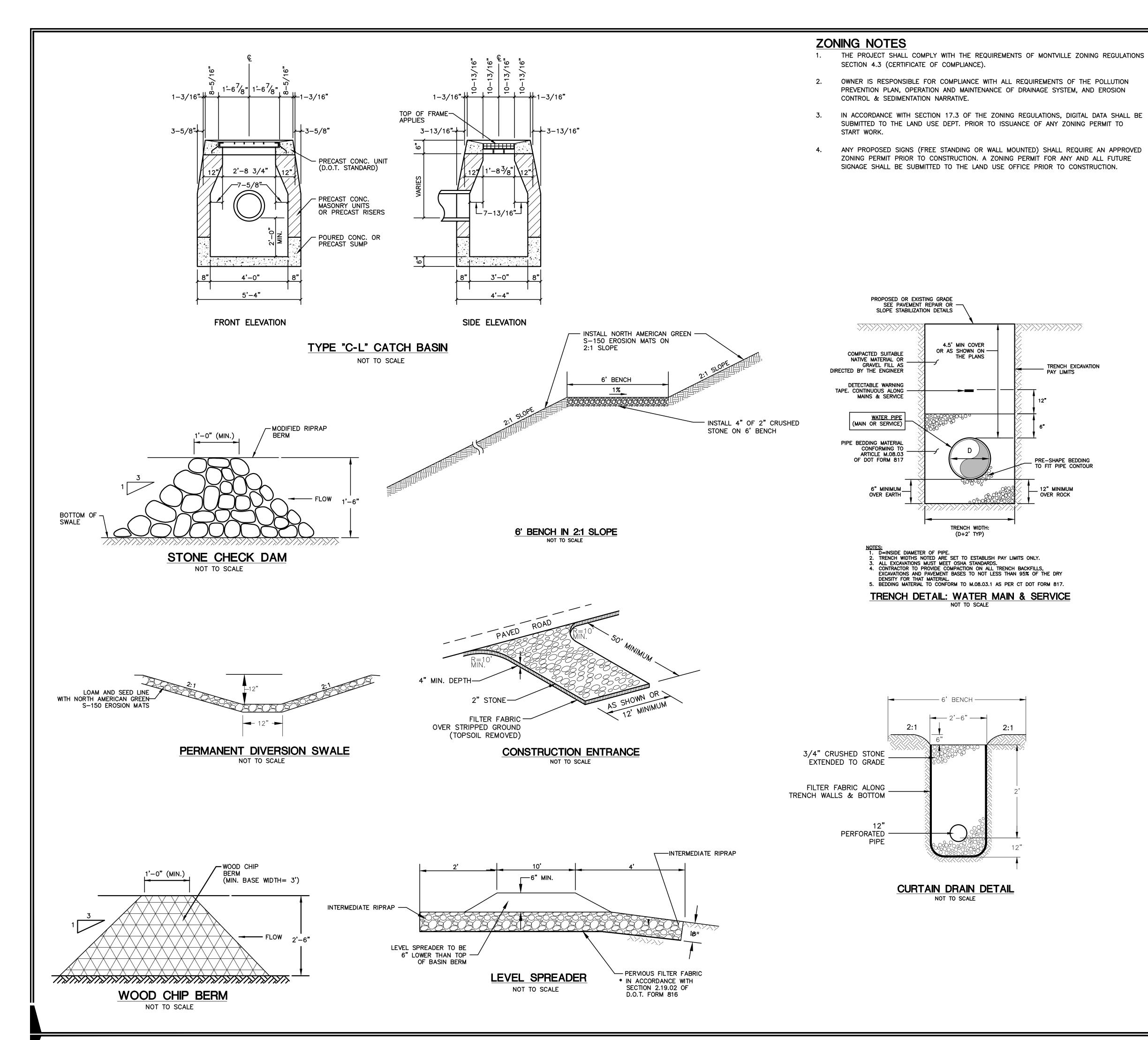
TYPICAL 12" LEACHING GALLEY TRENCH

NOT TO SCALE





SEPTIC DETAILS



POLLUTION PREVENTION PLAN

1. <u>POLLUTION PREVENTION TEAM</u>

THE OWNERS WILL BE RESPONSIBLE FOR CARRYING OUT THE PROVISIONS OF THIS PLAN.

PARKING LOTS, DRIVEWAYS AND OTHER IMPERVIOUS SURFACES SHALL BE SWEPT CLEAN OF

SAND AND LITTER AND ANY OTHER POLLUTANTS AT LEAST TWICE A YEAR.

A. BETWEEN NOVEMBER 15 AND DECEMBER 15 (AFTER LEAF FALL)

B. DURING APRIL (AFTER SNOW MELT) NO WASHING VEHICLES OR EQUIPMENT IN

MAINTENANCE AND INSPECTION

PARKING AREAS.

A. MONTHLY INSPECTION OF STORM WATER STRUCTURES AND OUTFALLS.

B. CLEAN SEDIMENT AND DEBRIS FROM STRUCTURES AND OUTFALLS ONCE A YEAR

C. SUBMIT MAINTENANCE & INSPECTION REPORT TO THE PLANNING DEPARTMENT AND THE DIRECTOR OF PUBLIC WORKS

3. CLEAN SEDIMENT AND DEBRIS FROM BASIN ONCE A YEAR, DURING APRIL

SPILL OR ACCIDENTAL DISCHARGE

COMPLY WITH STATE AND FEDERAL REGULATIONS TO CONTAIN AND CLEAN UP ANY SPILL OR DISCHARGE AND DISPOSE OF MATERIALS AT AN APPROVED FACILITY.

CONTACT CONNECTICUT DEEP OIL AND CHEMICAL SPILL RESPONSE DIVISION (860) 424-3338 AND THE MONTVILLE MAYOR.

IN THE EVENT A SPILL OCCURS THE FOLLOWING STEPS SHOULD BE PERFORMED AS SOON AS POSSIBLE:

A. STOP THE SOURCE OF THE SPILL

B. CONTAIN THE SPILL

C. COVER SPILL WITH ABSORBENT MATERIAL SUCH AS KITTY LITER, SAWDUST OR OIL ABSORBENT PADS. DO NOT USE STRAW.

D. DISPOSE OF ABSORBER IN ACCORDANCE WITH LOCAL AND STATE REGULATIONS.

DEST MANACEMENT DRACTICES FOR FUTURE LIDVEED OF THE SITE WILL INCLUDE

5. BEST MANAGEMENT PRACTICES FOR FUTURE UPKEEP OF THE SITE WILL INCLUDE NON-CHEMICAL LAWN CARE & MINIMAL USE OF FERTILIZERS, DE-ICING OR WINTER OPERATIONS WITHOUT THE USE OF CALCIUM, AND NO EXTERIOR WASHING OF VEHICLES OR DISCHARGING OF INTERIOR WASH WATER.

OPERATION AND MAINTENANCE OF DRAINAGE SYSTEM 1. THE PROPERTY OWNER IS RESPONSIBLE FOR THE OPERATION AND MAINTENANCE

. THE PROPERTY OWNER IS RESPONSIBLE FOR THE OPERATION AND MAINTENANCE OF THE DRAINAGE SYSTEM.

 ALL STORMWATER BASINS AND RIPRAP LEVEL SPREADERS SHALL BE CLEANED OUT TWICE A YEAR, IN THE FALL AFTER THE LEAVES HAVE FALLEN AND IN THE SPRING AND ALL SEDIMENTS ARE TO BE REMOVED.

3. THE STORMWATER BASINS SHALL BE MOWED TWICE A YEAR.

EROSION CONTROL & SEDIMENTATION NARRATIVE

1. PRIOR TO THE INSTALLATION OF ANY EROSION AND SEDIMENT CONTROL MEASURES, THE OWNER AND CONTRACTOR SHALL MEET WITH THE TOWN OF MONTVILLE LAND USE DEPARTMENT.

2. STAKE LIMITS OF CLEARANCE

3. THE EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSTALLED AS SHOWN ON SHEETS 5 & 6 PRIOR TO SITE DISTURBANCE. ADDITIONAL EROSION & SEDIMENT CONTROL MEASURES SHALL BE INSTALLED IF DETERMINED TO BE NECESSARY BY THE ZONING ENFORCEMENT OFFICER FROM LAND USE DEPARTMENT.

4. INSTALL CONSTRUCTION ENTRANCE PER DETAIL.

5. THE CONTRACTOR SHALL CONTACT THE ZONING ENFORCEMENT OFFICER FOR INSPECTION OF THE SEDIMENT AND EROSION CONTROL MEASURES, PRIOR TO SITE DISTURBANCE. CONSTRUCTION SHALL NOT BEGIN UNTIL SUCH TIME AS THE ZONING ENFORCEMENT OFFICER HAS REVIEWED AND APPROVED THE INSTALLATION OF THE SEDIMENTATION AND EROSION CONTROL MEASURES.

6. CONTRACTOR TO INSPECT ALL EROSION AND SEDIMENT CONTROL MEASURES, SEDIMENTATION BASINS & SWALES AT LEAST WEEKLY AND AFTER EVERY STORM EVENT AND REPAIR AND MAINTAIN AS NECESSARY.

7. CLEARING & GRUBBING OF THE AREA TO BE GRADED. TOPSOIL TO BE REMOVED & STOCKPILED IN AN AREA OF BUILDING & SURROUNDED WITH SILT FENCE.

8. CONSTRUCT WATER QUALITY BASINS TO FUNCTION AS TEMPORARY SEDIMENT

TRAPS PRIOR TO ROUGH GRADING OF THE SITE.

9. INSTALL DIVERSION SWALES AS SHOWN ON SHEET 5 AND DETAIL ON THIS SHEET.

10. ROUGH GRADE SITE, EXCAVATE FOR BUILDING FOOTINGS, INSTALL SEPTIC & UTILITIES.

11. BUILDING CONSTRUCTION TO PROCEED.

12. INSTALL SEPTIC SYSTEM & UTILITIES.

13. TOPSOIL SHALL BE RE-APPLIED TO PROVIDE A MINIMUM DEPTH OF FOUR INCHES.

14. ALL DISTURBED AREAS SHALL BE SEEDED AND MULCHED. ALL EROSION AND SEDIMENTATION CONTROL MEASURES SHALL REMAIN IN PLACE UNTIL VEGETATION IS RE-ESTABLISHED.

15. ONCE THE SITE IS STABILIZED, REMOVE ALL SEDIMENT FROM FOREBAYS & WATER QUALITY BASIN

16. REMOVE AN ADDITIONAL 12" OF MATERIAL BELOW ELEVATION 36 AND INSTALL 12" OF TOP SOIL.

20 LB's/AC

5 LB's/AC

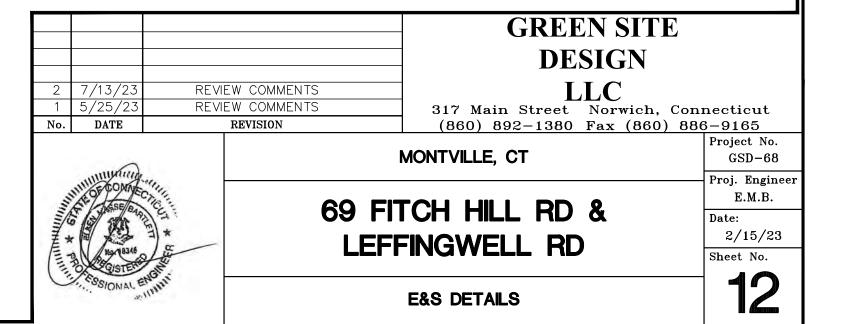
20 LB's/AC

17. SEEDING SHOULD TAKE PLACE BETWEEN APRIL 1 AND JUNE 1 OR AUGUST 15 AND OCTOBER 1.

18. THE FOLLOWING SEEDING MIXTURES SHALL BE PROVIDED ON ALL DISTURBED AREAS.

KENTUCKY BLUE GRASS
CREEPING RED FESCUE
PERENNIAL RYEGRASS

19. UNFORESEEN PROBLEMS WHICH ARE ENCOUNTERED IN THE FIELD SHALL BE SOLVED ACCORDING TO CONNECTICUT GUIDELINES FOR SOIL AND SEDIMENT CONTROL AS APPROVED BY THE DIRECTOR OF MONTVILLE LAND USE DEPARTMENT OR THE MONTVILLE PLANNING & ZONING COMMISSION.



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