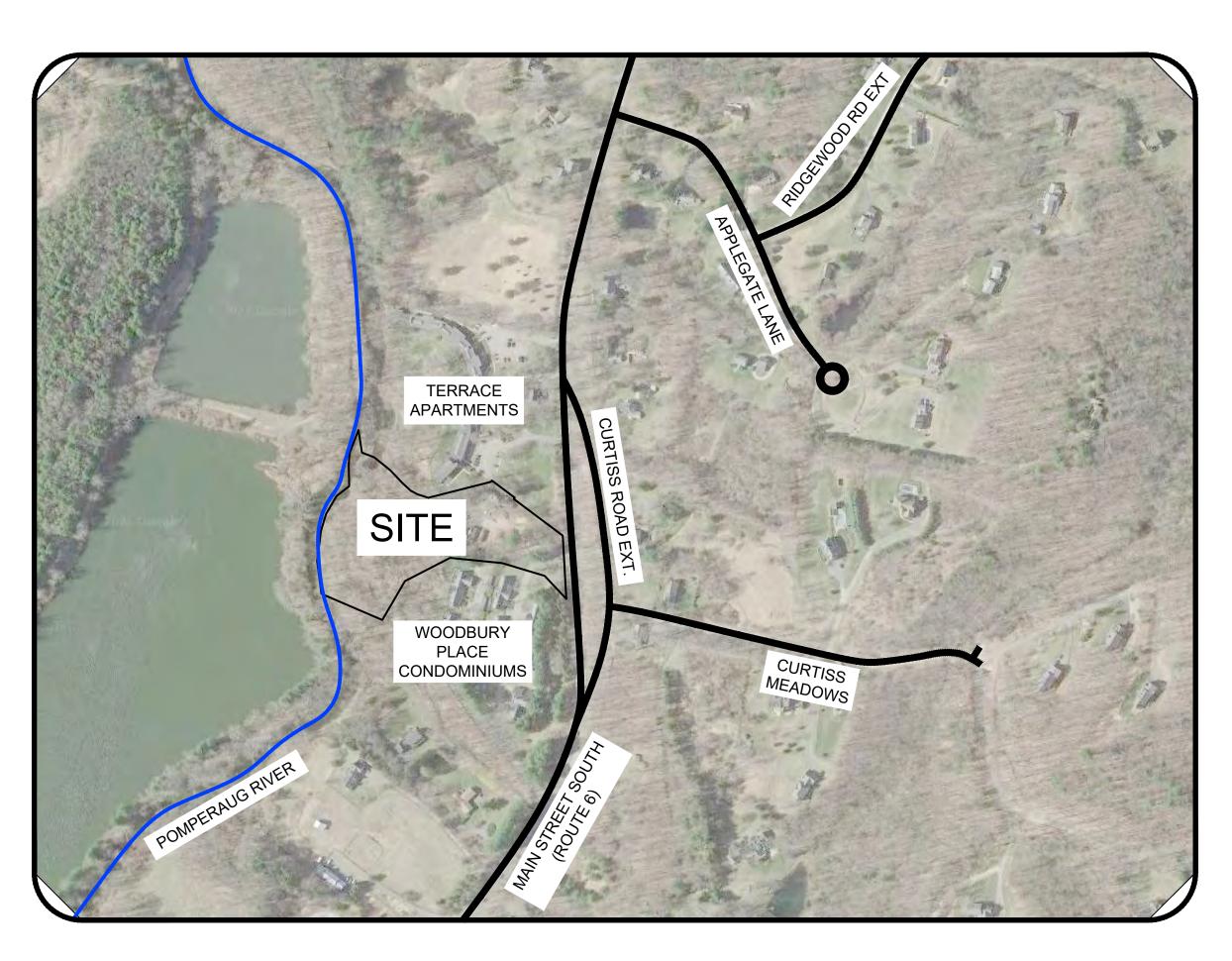
1080 MAIN STREET SOUTH

PERMITTING SET NOT FOR CONSTRUCTION

1080 MAIN STREET SOUTH WOODBURY, CT 06798



OWNER/APPLICANT

PHILLIP SIMPSON KURTZ & PAMELA S. KURTZ TRUSTEES OF THE HAWORTH OF ENGLAND BY PAMELA, LLC, PROFIT SHARING PLAN 2083 MCAVORY DRIVE FRANKLIN, TN 37064

ENGINEER/SURVEYOR

CIVIL 1

43 SHERMAN HILL ROAD, SUITE D-101 WOODBURY, CT

SOIL SCIENTIST

WILLIAM KENNY ASSOCIATES 195 TUNXIS CUTOFF SOUTH FAIRFIELD, CT

ARCHITECT

MILTON GREGORY GREW. AIA 241 MAIN STREET SOUTH WOODBURY, CT

- 21-HD-2115 HISTORIC DISTRICT CERTIFICATE OF APPROPRIATENESS, AUGUST 2, 2021
 21-IW-0016 INLAND WETLANDS AND WATERCOURSES AGENCY JURISDICTIONAL
- DETERMINATION OF NON-REGULATED ACTIVITY, JUNE 13, 2022.

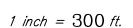
 22-ZC-0011 APPROVAL DATE: OCTOBER 26, 2022 EXPIRATION DATE: OCTOBER 25, 2027* (*IF CONDITIONS AND IMPROVEMENTS ARE NOT COMPLETED ACCORDING TO
- ALL NEW AND REPLACEMENT UTILITY CONNECTIONS (ELECTRIC, GAS, TELECOMMUNICATIONS, WATER, SEPTIC) SHALL BE INSTALLED UNDERGROUND.
- REPLACEMENT ÉXTERIOR LIGHTING SHALL NOT EXCEED A KELVIN TEMPERATURE OF 3000. NO OUTSIDE STORAGE OR DISPLAY.



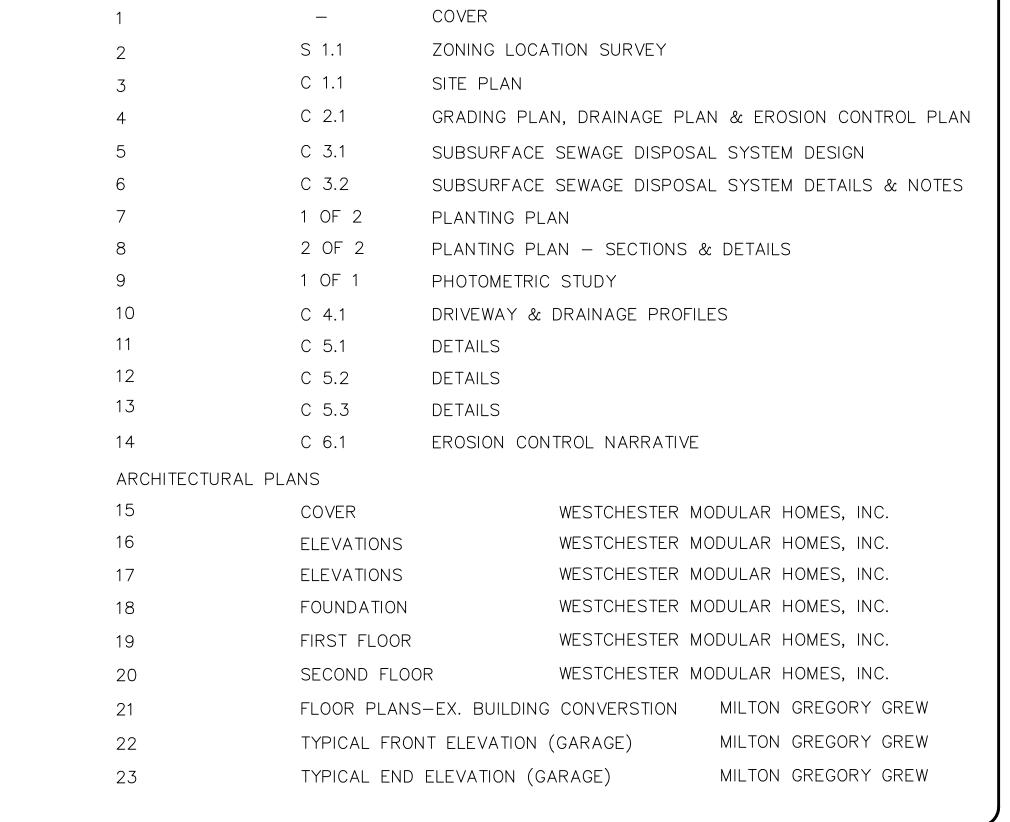
MAY 3, 2022 REVISED OCTOBER 27, 2022





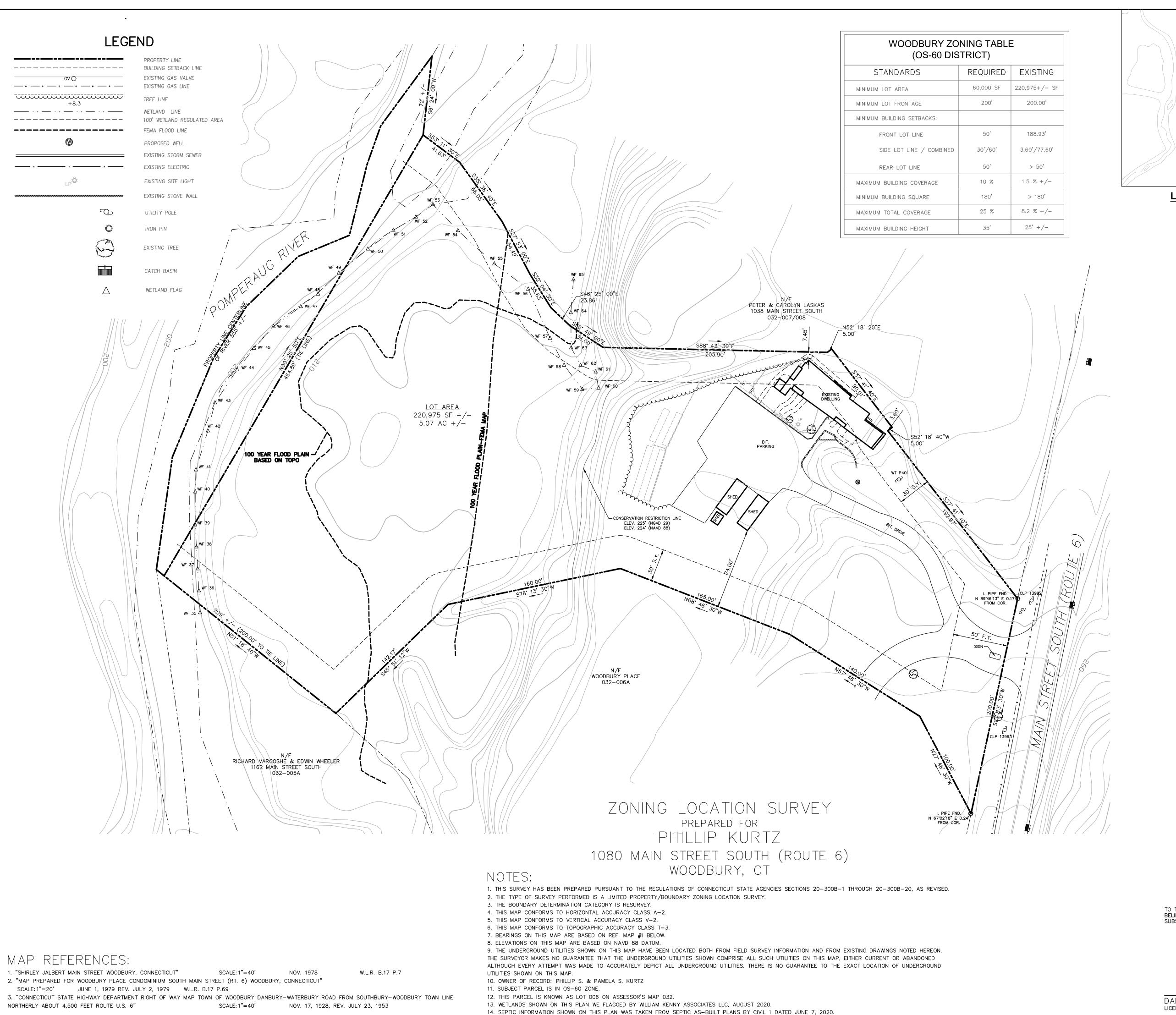




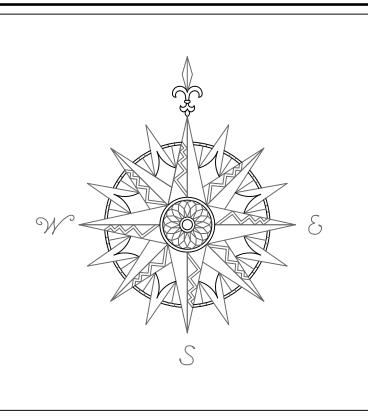


DESCRIPTION

DRAWING NO. SHEET NO.





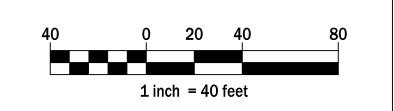


LOCATION MAP

NO. REVISION DATE

1 ADD CONSERVATION RESTRICTION 10-28-20

Previous Editions Obsolete



PAMELA, LLC
2083 MCAVOY DRIVE
FRANKLIN, TN 37064

ZONING LOCATION SURVEY

1080 MAIN STREET SOUTH

WOODBURY CONNECTION

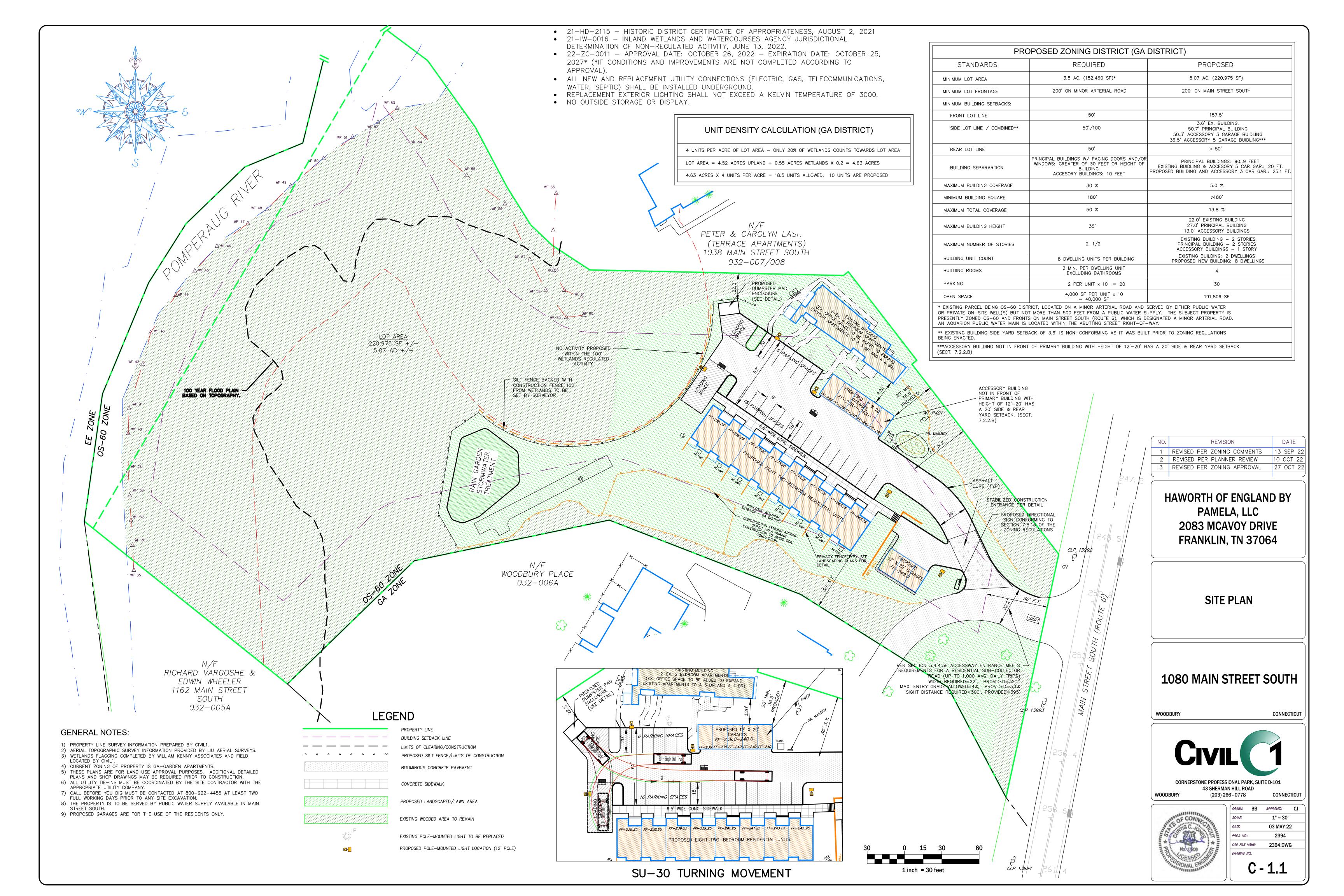


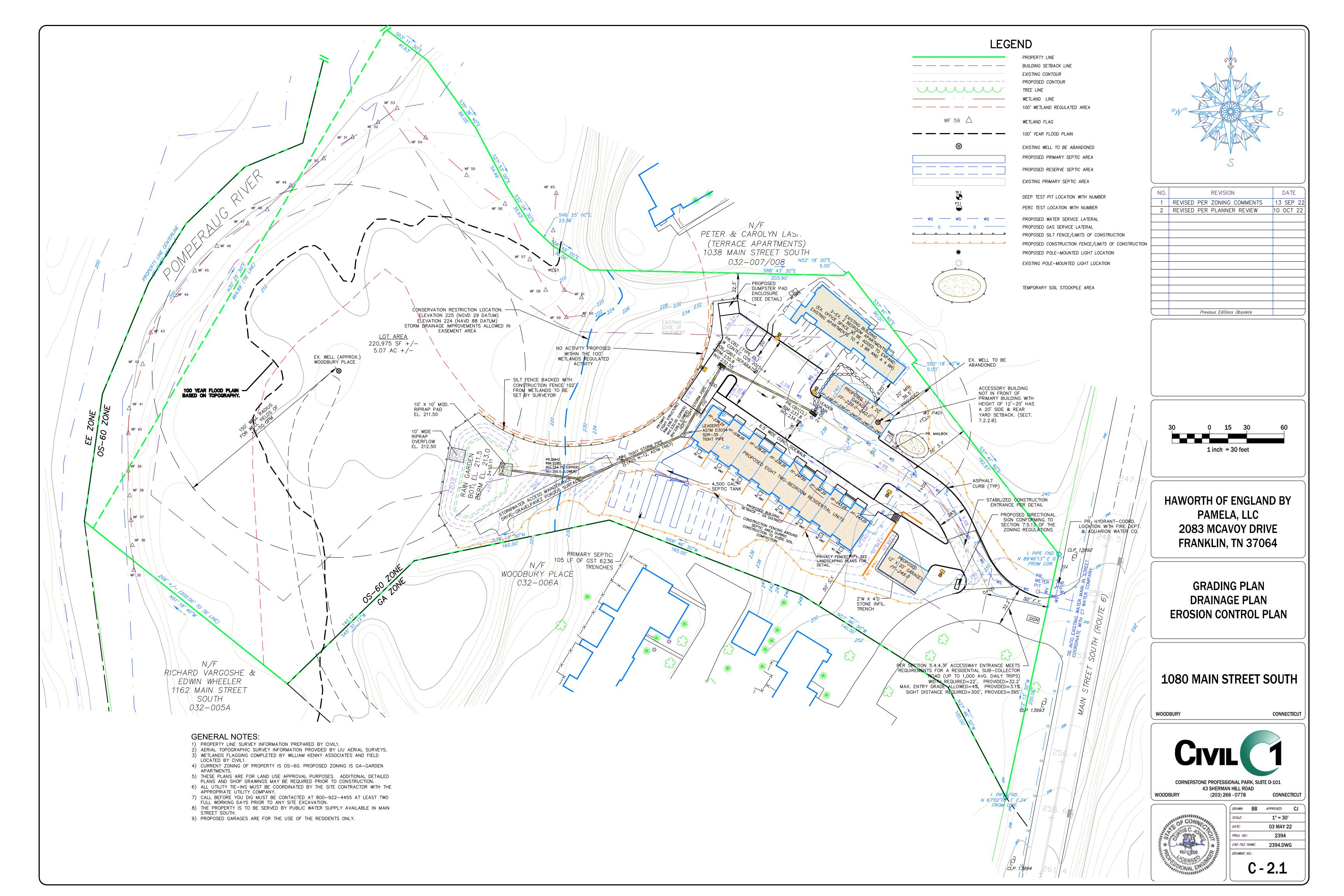
CORNERSTONE PROFESSIONAL PARK, SUITE D-101 43 SHERMAN HILL ROAD RY (203) 266 - 0778 CON

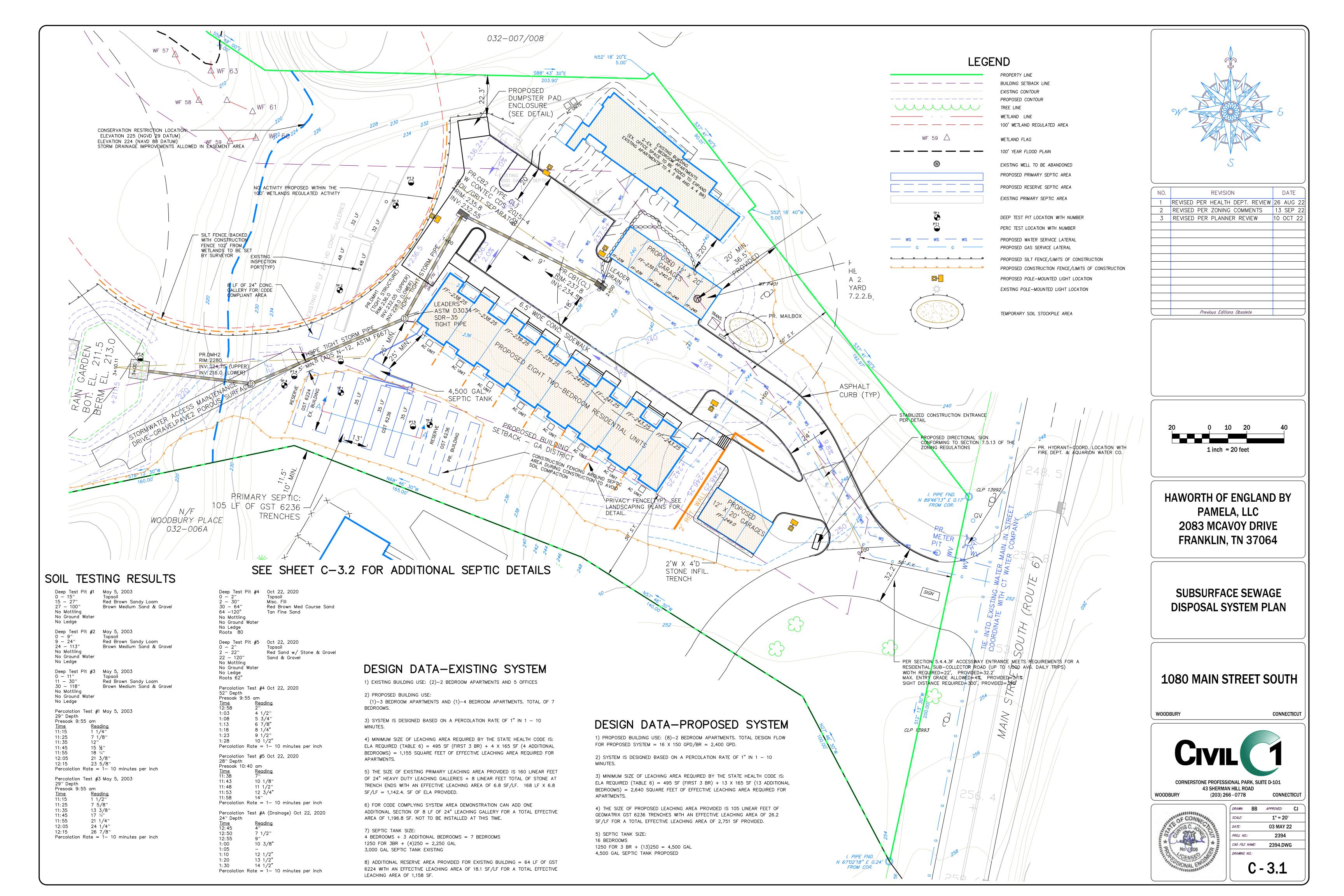
TO THE BEST OF MY KNOWLEDGE AND BELIEF THIS MAP AND SURVEY ARE SUBSTANTIALLY CORRECT AS NOTED HEREON.



DANIEL C. LAFERRIERE LICENSED LAND SURVEYOR, REG# 70492







GENERAL SEPTIC NOTES

TWELVE INCHES OF FINISHED GROUND LEVEL.

1. TOPOGRAPHIC AND PROPERTY LINE INFORMATION PREPARED BY CIVIL1.

SITE AREA IS 5.07 ACERS, WATER SERVICE FROM PRIVATE WELL WHICH WILL BE
ABANDONED IN FAVOR OF PUBLIC WATER SUPPLY SERVICE.

2. ALL CONSTRUCTION OF THE SEWAGE DISPOSAL SYSTEM IS TO BE IN ACCORDANCE WITH THE STANDARDS OF THE POMPERAUG HEALTH DEPARTMENT AND THE STATE OF CONNECTICUT DEPARTMENT OF HEALTH, PUBLIC HEALTH CODE SECTION 19-13-B103A

CONNECTICUT DEPARTMENT OF HEALTH, PUBLIC HEALTH CODE SECTION 19-13-B10 THROUGH 19-13-B103F.

3. ALL PIPING BETWEEN BUILDING AND SEPTIC TANKS SHALL BE FOUR INCHES IN

DIAMETER. MATERIALS MAY BE CAST IRON (HUBLESS OR BELL AND SPIGOT) ASTM A74, DUCTILE IRON ANSI A21.51, PVC SCHEDULE 40, ASTM D 1785, ATSM D 2665, EXTRA STRENGTH PVC AWWA C-900 100 PSI MIN, DUCTILE IRON ANDI A 21.51, OR PVC ASTM 7 1760. MINIMUM SLOPE SHALL BE 1/4" PER FOOT.

4. THE SEPTIC TANK FOR NEW BUILDING SHALL BE A 4,5000 GALLON SEPTIC TANK AS MANUFACTURED BY CT PRECAST CORP., MONROE, CT., OR APPROVED EQUAL.

5. SEPTIC TANK SHALL BE INSTALLED SUCH THAT THE ACCESS COVERS ARE ACCESSIBLE WITHIN SIX INCHES OF THE FINISHED GRADE. IF THE DESIGN REQUIRES THAT AN ACCESS MANHOLE BE CONSTRUCTED DUE TO THE DEPTH OF THE TANK, IT SHALL BE PLACED OVER THE INLET, OUTLET AND CENTER BAFFLES AND EXTENDED TO WITHIN

6. ALL PIPING BETWEEN THE SEPTIC TANK AND LEACHING AREA SHALL BE TIGHT JOINTED FOUR INCH DIAMETER PVC ASTM D-3034. PIPE SHALL BE SET ON A MINIMUM SLOPE OF 1/4" PER FOOT.

7. DISTRIBUTION BOXES SHALL BE CONCRETE DISTRIBUTION BOXES AS MANUFACTURED BY UNITED CONCRETE PRODUCTS, INC., YALESVILLE, CT., OR APPROVED EQUAL. ALL DISTRIBUTION BOXES SHALL BE 4" HIGH LEVEL OVERFLOW UNLESS OTHERWISE NOTED. ALL DISTRIBUTION BOXES SHALL BE SET ON A MINIMUM OF SIX INCHES OF COMPACTED GRAVEL OR SIX INCHES OF 1" CRUSHED STONE.

8. BEFORE CONSTRUCTION ACTIVITIES COMMENCE ON THE SITE, THE LEACHING AREA SHALL BE DELINEATED TO PROTECT THE AREA FROM DAMAGE DUE TO EROSION OR

9. ALL PIPING WITHIN 25 FEET OF A CURTAIN DRAIN OR FOOTING DRAIN SHALL CONFORM TO TABLE 2C OF THE TECHNICAL STANDARDS FOR THE DESIGN AND CONSTRUCTION OF SUBSURFACE SEWAGE DISPOSAL SYSTEMS PURSUANT TO SECTION 19–13–B103.

10. RESERVE AREA NEED NOT BE PREPARED AT THIS TIME, BUT WILL REQUIRE A DESIGN SYSTEM PREPARED BY A LICENSED PROFESSIONAL ENGINEER IF REQUIRED TO BE USED USED IN THE FUTURE.

11. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND ELEVATIONS SHOWN ON THE PLANS PRIOR TO PROCEEDING WITH CONSTRUCTION. ANY DISCREPANCIES OR CONFLICTS SHALL BE REPORTED TO THE ENGINEER WHO SHALL HAVE FINAL SAY AS TO ACTUAL DIMENSIONS AND FLEVATIONS TO BE USED.

DIMENSIONS AND ELEVATIONS TO BE USED.

12. ALL OTHER DISTURBED AREAS SHALL BE LOAMED AND SEEDED AS SOON AS PRACTICABLE.

13. LEACHING AREAS SHALL BE PROTECTED AT ALL TIMES FROM SURFACE WATER RUNOFF BY APPROPRIATE GRADING. SURFACE WATER RUNOFF SHALL NOT BE PERMITTED TO ENTER ANY PART OF THE LEACHING SYSTEM.

14. THERE ARE NO WELLS WITHIN 75' OF THE PROPOSED SEPTIC SYSTEM.15. THERE ARE NO SEPTIC SYSTEMS WITHIN 75' OF THE PROPOSED WELL.

16. GARBAGE GRINDERS ARE NOT RECOMMENDED FOR USE WITH SUBSURFACE SEWAGE DISPOSAL SYSTEMS. IF A GARBAGE GRINDER IS TO BE INSTALLED, THE SIZE OF THE SEPTIC TANK MUST BE INCREASED BY 250 GALLONS IN ACCORDANCE SECTION 19-13-B103 OF THE CONNECTICUT PUBLIC HEALTH CODE.

17. THE SEPTIC TANK IS SIZED ASSUMING A LARGE CAPACITY TUB (OVER 100 GALLONS) IS NOT USED. IF A LARGE CAPACITY TUB IS TO BE INSTALLED, THE SIZE OF THE SEPTIC TANK MUST BE INCREASED IN ACCORDANCE WITH SECTION 19-13-B103 BY:

250 GALLONS FOR A TUB WITH 100 - 200 GALLON CAPACITY

500 GALLONS FOR A TUB WITH A CAPACITY GREATER THAN 200 GALLONS.

18. DISCHARGE WASTEWATER FROM WATER TREATMENT SYSTEMS (e.g. WATER SOFTENERS, IRON OR MANGANESE REMOVAL FILTERS) TO SUBSURFACE SEWAGE DISPOSAL SYSTEM IS PROHIBITED. ON—SITE WATER TREATMENT WASTEWATER DISPOSAL SYSTEMS SHALL HAVE A MINIMUM 10 FEET OF SEPARATION DISTANCE FROM SUBSURFACE SEWAGE DISPOSAL SYSTEM AND SHALL BE DESIGNED IN ACCORDANCE WITH DEP GUIDANCE OR GENERAL PERMIT.

INSPECTIONS

1. THE CONTRACTOR IS RESPONSIBLE TO HAVE THE CONSTRUCTION OF THE SUBSURFACE DISPOSAL SYSTEM INSPECTED BY A LICENSED PROFESSIONAL ENGINEER AT THE FOLLOWING STAGES OF CONSTRUCTION:

A. AFTER PLACEMENT OF SEPTIC TANK, DISTRIBUTION BOXES, PIPE STONE AND FILTER FABRIC BUT PRIOR TO BACKFILLING.

B. FOLLOWING FINE GRADING, SEEDING AND MULCHING.

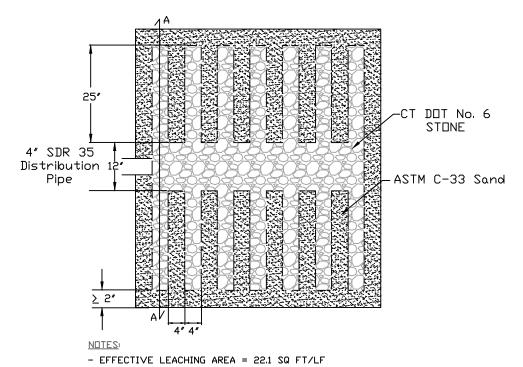
2. THE CONTRACTOR IS ALSO RESPONSIBLE FOR COORDINATING THE ABOVE INSPECTIONS WITH THE POMPERAUG HEALTH DEPARTMENT.

INSPECTIONS WITH THE POMPERAUG HEALTH DEPARTMENT.

3. AN AS-BUILT PLAN SHALL BE SUBMITTED ALONG WITH A STATEMENT BY A PROFESSIONAL ENGINEER STATING THAT THE SYSTEM AS INSTALLED SUBSTANTIALLY MEETS THE INTENT OF THE APPROVED PLANS TO THE POMPERAUG HEALTH DEPARTMENT.

INVERT ELEVATIONS - PROPOSED SYSTEM

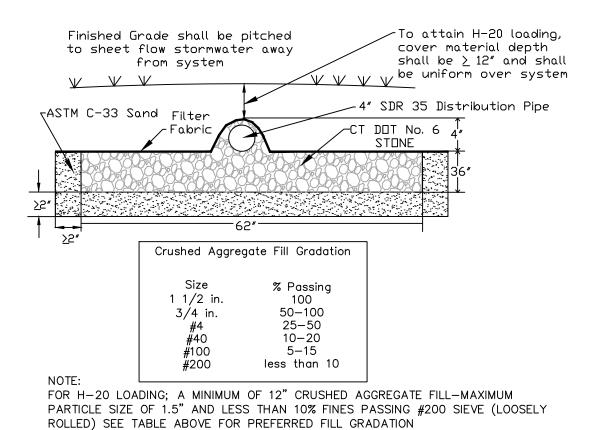
BUILDING CONNECTIONS	234.5
SEPTIC TANK — IN	233.75
SEPTIC TANK — OUT	233.50
UPPER D-BOX (DIST TO TRENCHES)	233.30
GST 6236 LEACHING TRENCH INVERTS	233.10
BOTTOM OF LEACHING TRENCHES	230.10
BOTTOM OF C-33 SAND	229.90



- CENTER-TID-CENTER TRENCH SPACING = 13 FEET
- INSTALL GST LEACHING SYSTEM ACCORDING TO MANUFACTURER'S CURRENT INSTALLATION INSTRUCTIONS

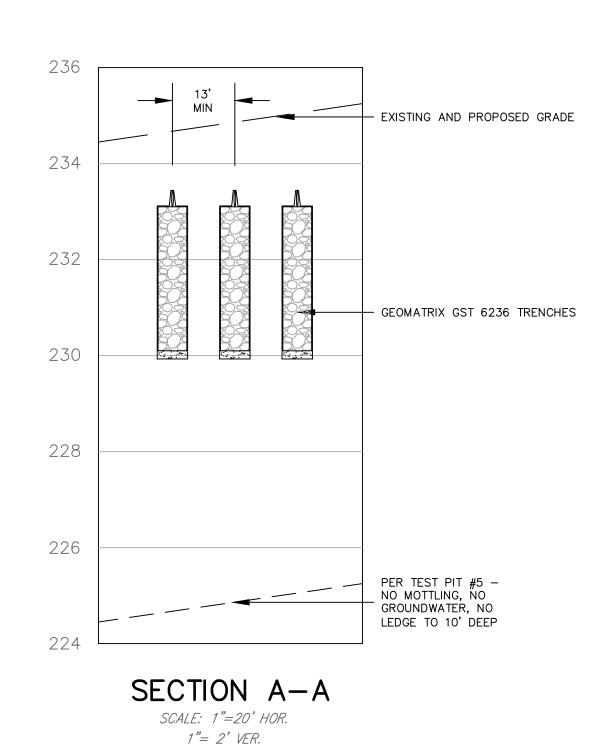
GEOMATRIX GST-6236 LEACHING SYSTEM

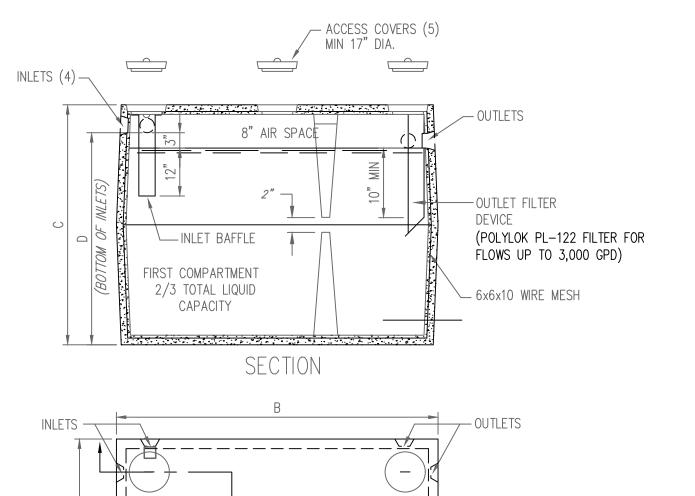
PLAN VIEW
N.T.S.



GEOMATRIX GST-6236 H20 LEACHING SYSTEM A-A CROSS SECTION

N. T.S.





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NLETS -	_//	PLAN		OUTLET
	CAPACITY gallons	DIMENSIONS (inches)	EXCAVATION SIZE (feet)	

NOTES:

1. TWO COMPARTMENT SEPTIC TANK BE CONNECTICUT PRECAST CORP., OR APPROVED EQUAL.

4500 7'-0" 13'-0" 10'-7" 9'-1" 10 X 16

- 2. CONCRETE 4,000 PSI @ 28 DAYS.
- 3. WALLS: 6" THICK, TOP: 8" THICK, BOTTOM: 6" THICK
- 4. ALL COVERS TO ACCEPT RISER SECTIONS.5. TONGUE AND GROOVE JOINT SEALED WITH BUTYL SEALANT.

TWO COMPARTMENT SEPTIC TANK H-20 LOAD RATED

NO.			REVISIO	١			DATE	
1	REVISED	PER	HEALTH	DEPT.	REVIEW	26	AUG	22
2	REVISED	PER	ZONING	COMME	ENTS	13	SEP	22
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		Previ	ious Editions	S Obsolete	9			$\overline{}$
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PAMELA, LLC
2083 MCAVOY DRIVE
FRANKLIN, TN 37064

SUBSURFACE SEWAGE
DISPOSAL SYSTEM
DETAILS & NOTES

1080 MAIN STREET SOUTH

CIVIL (1

CORNERSTONE PROFESSIONAL PARK, SUITE D-101

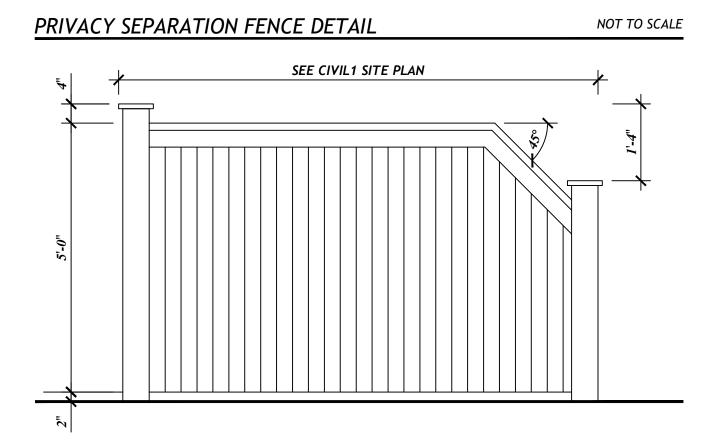
43 SHERMAN HILL ROAD

NO VIZOS

WOODBURY

CONNECTICUT





GENERAL NOTES

- 1. UNLESS NOTED OTHERWISE, EXISTING AND ALL OTHER PROPOSED CONDITIONS INFORMATION TAKEN FROM A DRAWING PREPARED BY CIVIL 1.
- 2. PROPOSED PLANTING INFORMATION PROVIDED BY WILLIAM KENNY ASSOCIATES LLC.
- 3. WOODBURY PLACE EXISTING CONDITIONS ARE APPROXIMATE.

PLANTING NOTES

- 1. PROPOSED TREE AND SHRUB LOCATIONS TO BE ADJUSTED IN FIELD AS NEEDED BASED ON FIELD CONDITIONS.
- 2. PLANT SPACING FOR HERBACEOUS MATERIAL TO BE 24" O.C.
- 3. BOTANICAL NAMES SHALL PREVAIL OVER COMMON NAMES.
- 4. ALL PLANT MATERIAL SHALL BE NURSERY GROWN; NO COLLECTED MATERIALS SHALL BE ACCEPTED, UNLESS SPECIFICALLY INDICATED.
- 5. PLANTS SHALL CONFORM TO THE AMERICAN ASSOCIATION OF NURSERYMEN STANDARDS IN ALL WAYS INCLUDING DIMENSIONS.
- 6. THE LANDSCAPE ARCHITECT HAS THE RIGHT TO REJECT ANY PLANT MATERIALS UPON DELIVERY TO THE
- PROJECT. SELECTION BY THE LANDSCAPE ARCHITECT DOES NOT WAIVE THE RIGHT OF REJECTION. 7. INSTALLED PLANTS THAT DIE WITHIN TWO YEARS OF ACCEPTANCE BY THE TOWN PLANNER SHALL BE REPLACED.
- 8. OBTAIN APPROVAL FROM THE TOWN PLANNER BEFORE COMPLETING ANY PLANT REPLACEMENTS OR
- 9. ALL REPLACEMENTS SHALL BE PLANTS OF THE SAME KIND AND SIZE AS SPECIFIED IN THE PLANT LIST OR AS NECESSARY TO MATCH SURVIVING PLANTS OF THE SAME PLANTING GROUP. ALL COSTS SHALL BE BORN BY THE LANDSCAPE CONTRACTOR EXCEPT FOR REPLACEMENTS RESULTING FROM LOSS OR DAMAGE DUE TO VANDALISM OR ACTS OF NEGLECT ON THE PART OF OTHERS, PHYSICAL DAMAGE, BY ANIMALS, VEHICLES, FIRE, ETC., AS MAY BE DETERMINED BY THE LANDSCAPE ARCHITECT.
- 10. ALL PLANT MATERIAL SHOULD BE PLACED, OR LOCATION STAKED, ON THE SITE AS SHOWN ON THE PLANTING PLAN PRIOR TO COMMENCEMENT OF PLANT EXCAVATION FOR THE LANDSCAPE ARCHITECT'S APPROVAL. THE CONTRACTOR MUST NOTIFY THE LANDSCAPE ARCHITECT OF ALL PLANTING OPERATIONS A MINIMUM OF 48 HOURS IN ADVANCE.
- 11. ALL PLANT MATERIALS SHALL BE BALLED AND BURLAPPED OR CONTAINER GROWN OR AS OTHERWISE SPECIFIED. NO CONSTRUCTED BALLS SHALL BE ACCEPTED. REMOVE SYNTHETIC 'BURLAP' AND SYNTHETIC TWINES AND ROPES. REMOVE MATTOP 1/3 OF METAL BASKETS FROM ROOT BALLS WHEN THE ROOT BALL HAS BEEN POSITIONED IN THE PLANTING PIT. PROVIDE SUPPORT AS NECESSARY TO PROTECT THE ROOT BALL FROM INJURY DURING THIS OPERATION.
- 12. TO PREVENT DAMAGE FROM WHITE TAILED DEER BROWSE, THE SHRUB PLANTINGS SHALL BE PROTECTED AS NEEDED WITH TEMPORARY FENCING OR OTHER MEASURES UNTIL THE SHRUBS ARE WELL ESTABLISHED.

PLANT LIST

SYM.	QTY.	SCIENTIFIC NAME	COMMON NAME	SIZE	ROOT
PROPOSI	ED NATI	VE SHADE TREES			
AF	2	ACER X FREEMANII 'ARMSTRONG'	ARMSTRONG MAPLE	3"-3.5" CAL.	B&B
AS	4	ACER SACCHARUM 'GREEN MOUNTAIN'	GREEN MOUNTAIN SUGAR MAPLE	3"-3.5" CAL.	B&B
QA	3	QUERCUS ALBA	WHITE OAK	3"-3.5" CAL.	B&B
TOTAL	9				
PROPOSI	ED NATI	VE FLOWERING TREES			
CC	6	CARPINUS CAROLINIANA	AMERICAN HORNBEAM	2"-2.5" CAL.	B&B
CCF	9	CERCIS CANADENSIS 'FOREST PANSY'	EASTERN REDBUD	2"-2.5" CAL.	B&B
CF	8	CORNUS FLORIDA 'CHEROKEE PRINCESS'	FLOWERING DOGWOOD	2"-2.5" CAL.	B&B
TOTAL	23				
PROPOSI	ED EVER	GREEN TREES			
PA	4	PICEA ABIES	NORWAY SPRUCE	6'-8' HT.	B&B
TP	31	THUJA PLICATA 'GREEN GIANT'	GREEN GIANT ARBORVITAE	6'-8' HT.	B&B
TOTAL	35				
PROPOSI	ED NATI	VE SHRUBS			
CA	24	CLETHRA ALNIFOLIA 'RUBY SPICE'	RUBY SPICE SUMMERSWEET	30" HT.	CONTAINER
HA	65	HYDRANGEA ARBORESCENS 'ANNABELLE'	SMOOTH HYDRANGEA	30" HT.	CONTAINER
IG	18	ILEX GLABRA 'SHAMROCK'	INKBERRY	30" HT.	CONTAINER
KL	33	KALMIA LATIFOLIA	MOUNTAIN LAUREL	30" HT.	CONTAINER
RC	22	RHODODENDRON CATAWBIENSE 'ALBUM'	WHITE CATAWBA RHODODENDRON	30" HT.	CONTAINE
TOTAL	162				
PROPOSI	ED NATI	VE GROUNDCOVERS			
EP	132	ECHINACEA PURPUREA 'RUBY STAR'	PURPLE CONEFLOWER	QUART	CONTAINER
RF	121	RUDBECKIA FULGIDA 'EARLY BIRD GOLD'	BLACK-EYED SUSAN	QUART	CONTAINER
TOTAL:	253				

PROPOSED NATIVE MEADOW SEED MIXES

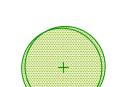
PROPOSED NATIVE UPLAND MEADOW: "NEW ENGLAND SHOWY WILDFLOWER MIX" AS PRODUCED BY NEW ENGLAND

WETLAND PLANTS (WWW.NEWP.COM). APPLIED AT A RATE OF 1LB/1,900 SQAURE FEET. PROPOSED NATIVE WETLAND MEADOW: "NEW ENGLAND WETMIX" AS PRODUCED BY NEW ENGLAND WETLAND PLANTS

(WWW.NEWP.COM). APPLIED AT A RATE OF 1LB/2,500 SQAURE FEET.

LEGEND

----- EXISTING CONTOUR EXISTING SPOT GRADE +319.8 PROPOSED CONTOUR 312 PROPERTY BOUNDARY ADJACENT PROPERTY BOUNDARY INLAND WETLAND BOUNDARY — — — — REGULATED UPLAND REVIEW AREA BOUNDARY ----- FEMA BOUNDARY —— – FLOOD BOUNDARY -·-·- EASEMENT BOUNDARY EXISTING SUBSURFACE UTILITIES PROPOSED SUBSURFACE UTILITIES ----- PROPOSED FENCE PROPOSED GUARD RAIL PROPOSED WALLS EXISTING TREE



PROPOSED NATIVE SHADE TREE



PROPOSED NATIVE FLOWERING TREE



PROPOSED EVERGREEN TREE

PROPOSED NATIVE SHRUBS



EXISTING WOODLAND



EXISTING ORNAMENTAL SHRUBS OR GROUNDCOVER



PROPOSED NATIVE GROUNDCOVERS



PROPOSED NATIVE WETLAND MEADOW





EXISTING LIGHT FIXTURE

PROPOSED LIGHT FIXTURE

PLANTING PLAN

HAWORTH OF ENGLAND BY PAMELA, LLC

LOCATION:

1080 MAIN STREET SOUTH WOODBURY, CONNECTICUT

DATE: 10/14/21 - 1 9/12/22 - 2 10/10/22 - 3 SCALE AS NOTED REF NO. 4592

DRAWING NO. 1 of 2

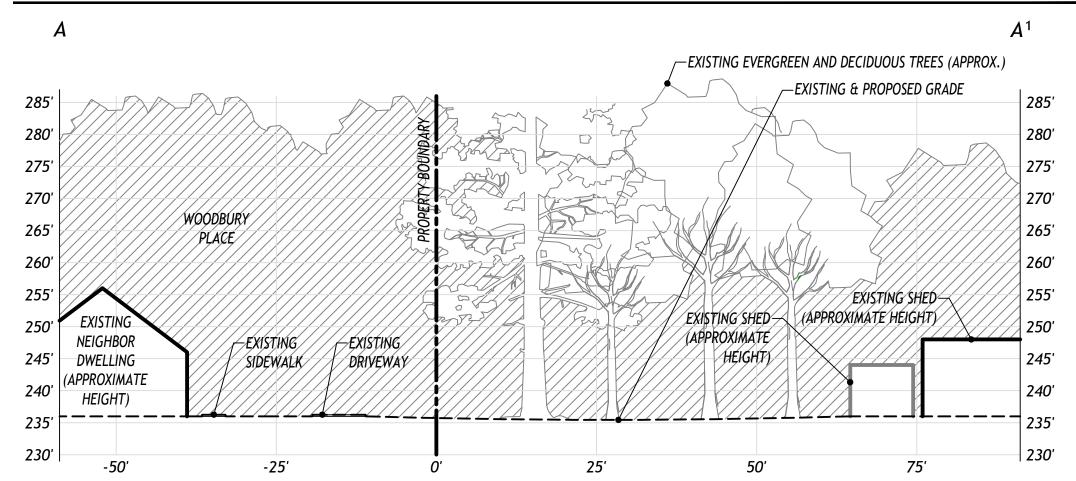


WILLIAM KENNY ASSOCIATES

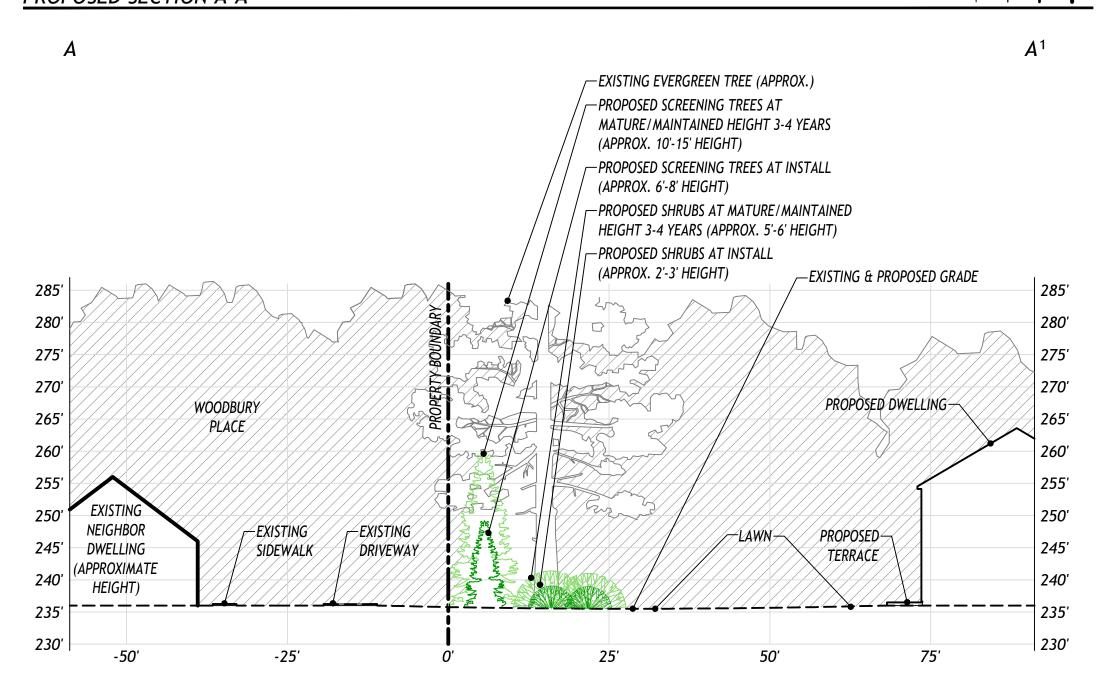
LANDSCAPE ARCHITECTURE • ECOLOGICAL SERVICES

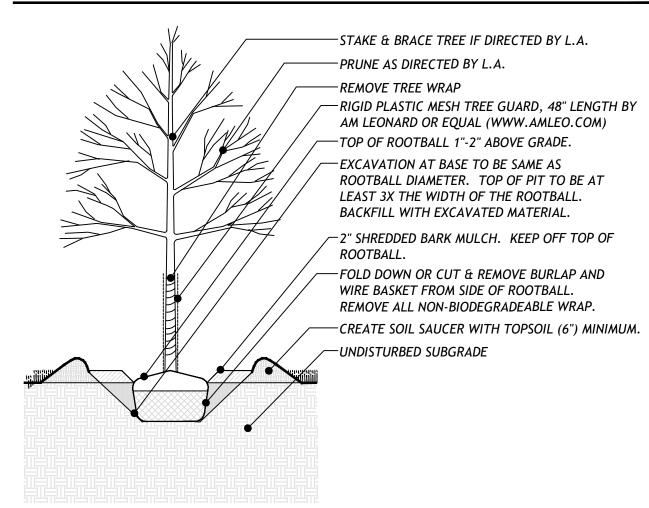
1899 Bronson Road Fairfield CT 06824 203 366 0588 www.wkassociates.net

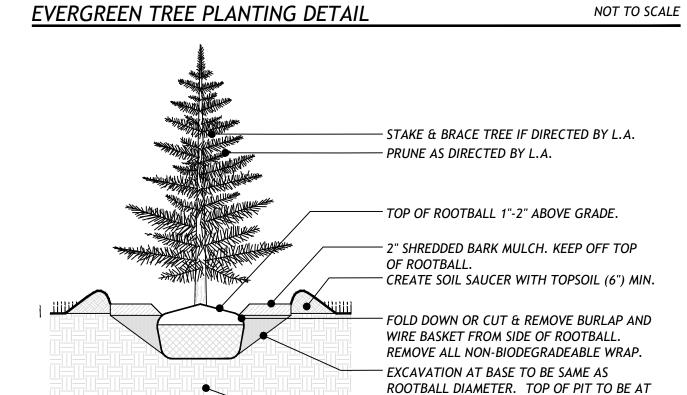
SCALE: |0' |5' |10' |15' EXISTING SECTION A-A1 TREE PLANTING DETAIL SHRUB PLANTING DETAIL NOT TO SCALE NOT TO SCALE



PROPOSED SECTION A-A1 SCALE: |0' |5' |10' |15'

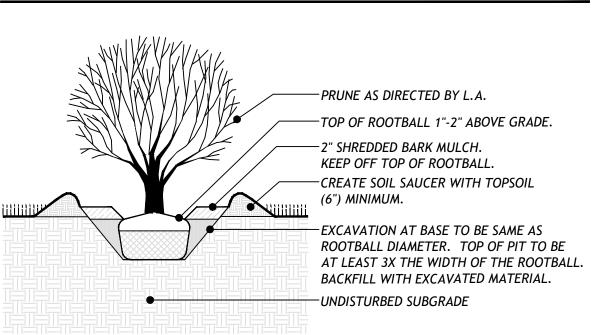






LEAST 3X THE WIDTH OF THE ROOTBALL. BACKFILL WITH EXCAVATED MATERIAL.

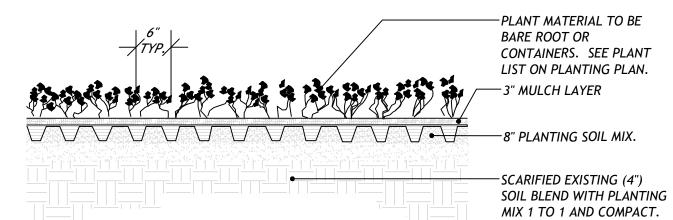
UNDISTURBED SUBGRADE



GROUNDCOVER DETAIL

NOT TO SCALE

NOT TO SCALE



PLANTING PLAN SECTIONS & DETAILS

HAWORTH OF ENGLAND BY PAMELA, LLC

LOCATION:

1080 MAIN STREET SOUTH WOODBURY, CONNECTICUT

DATE: 9/12/22 - 1

SCALE AS NOTED REF NO. 4592

DRAWING NO. 2 of 2

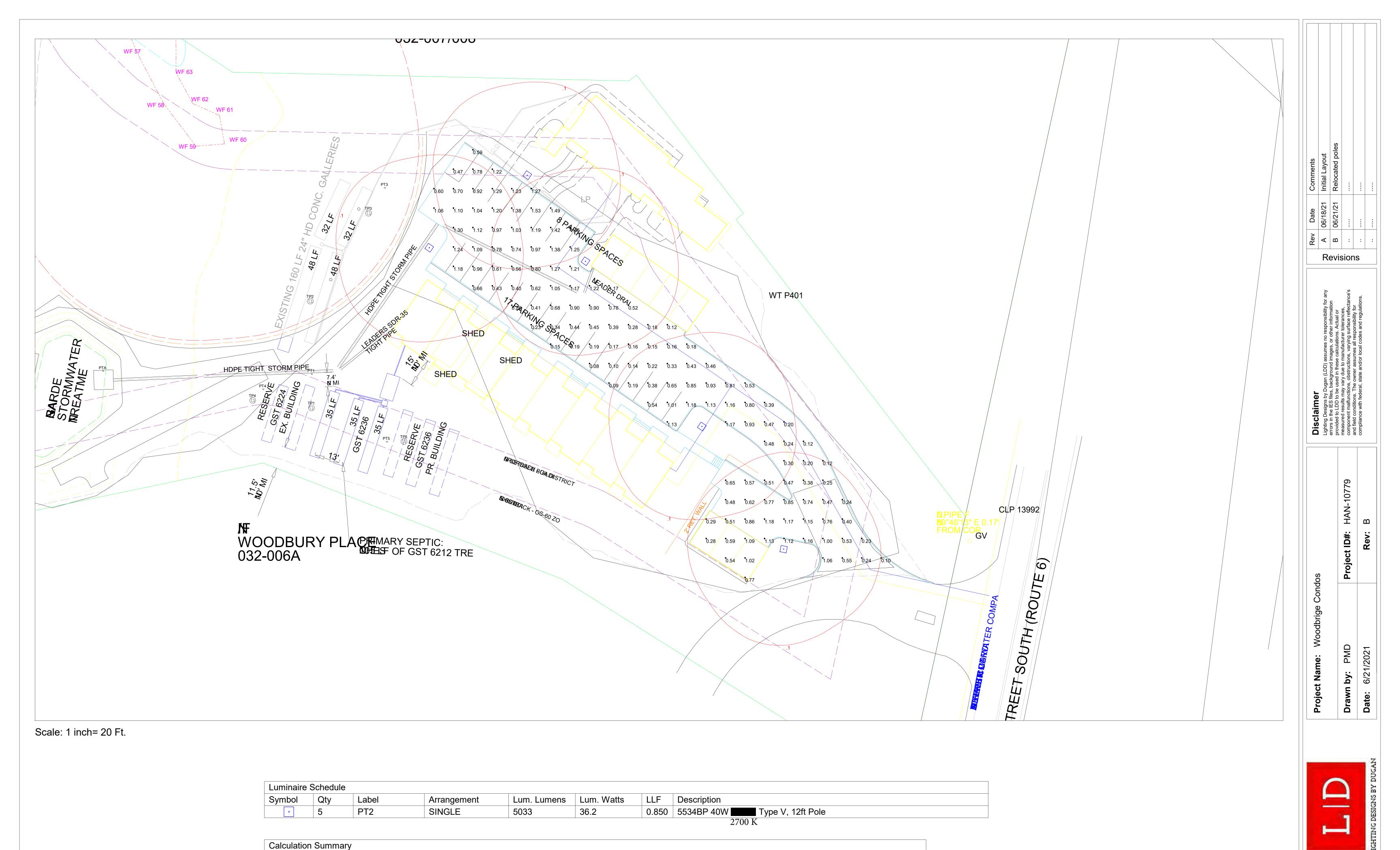


WILLIAM KENNY ASSOCIATES

LANDSCAPE ARCHITECTURE • ECOLOGICAL SERVICES

1899 Bronson Road Fairfield CT 06824

203 366 0588 www.wkassociates.net



Max

1.53

0.08

0.70

Avg/Min

8.75

Max/Min

19.13

Description

10ft Grid

CalcType

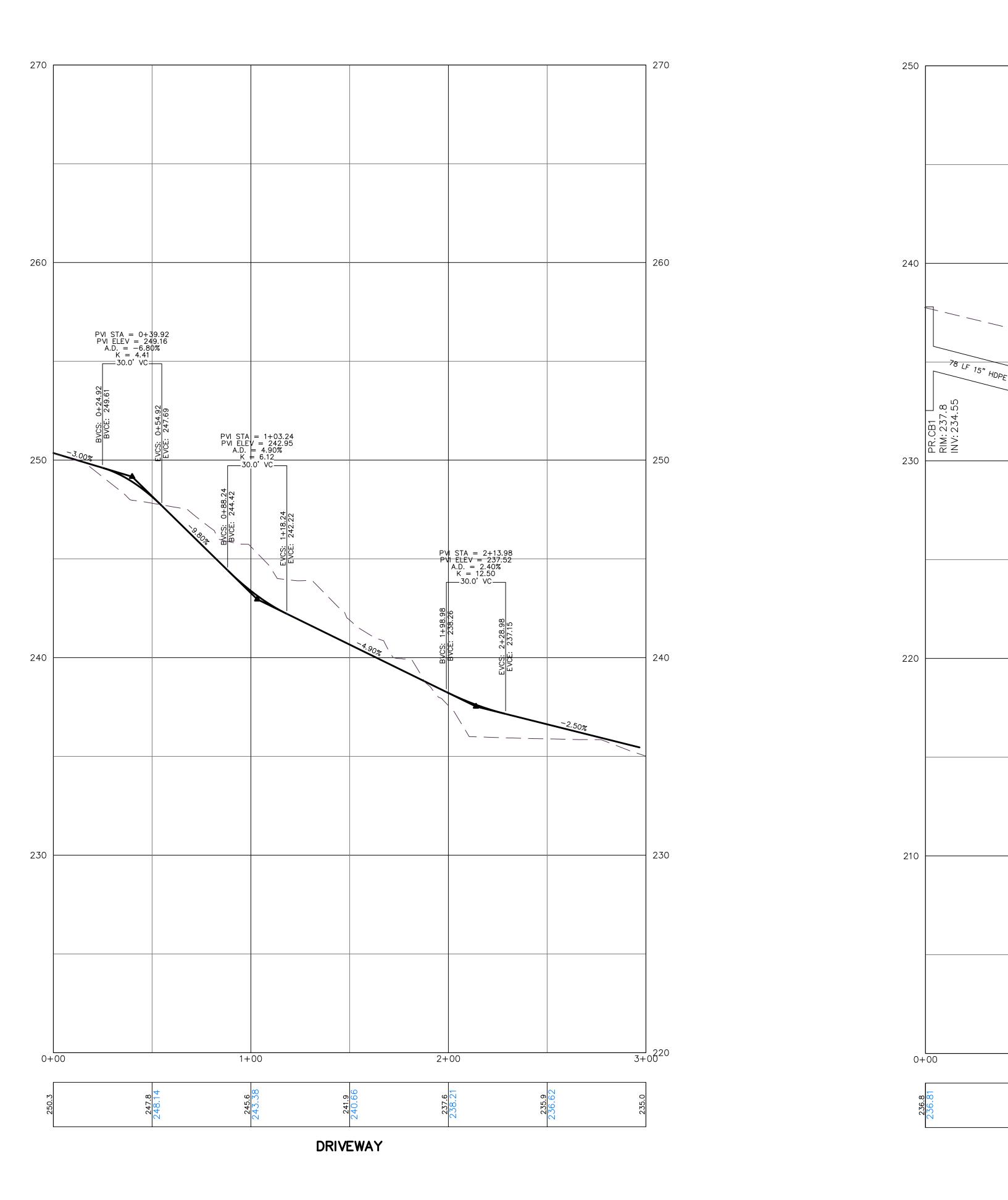
Illuminance

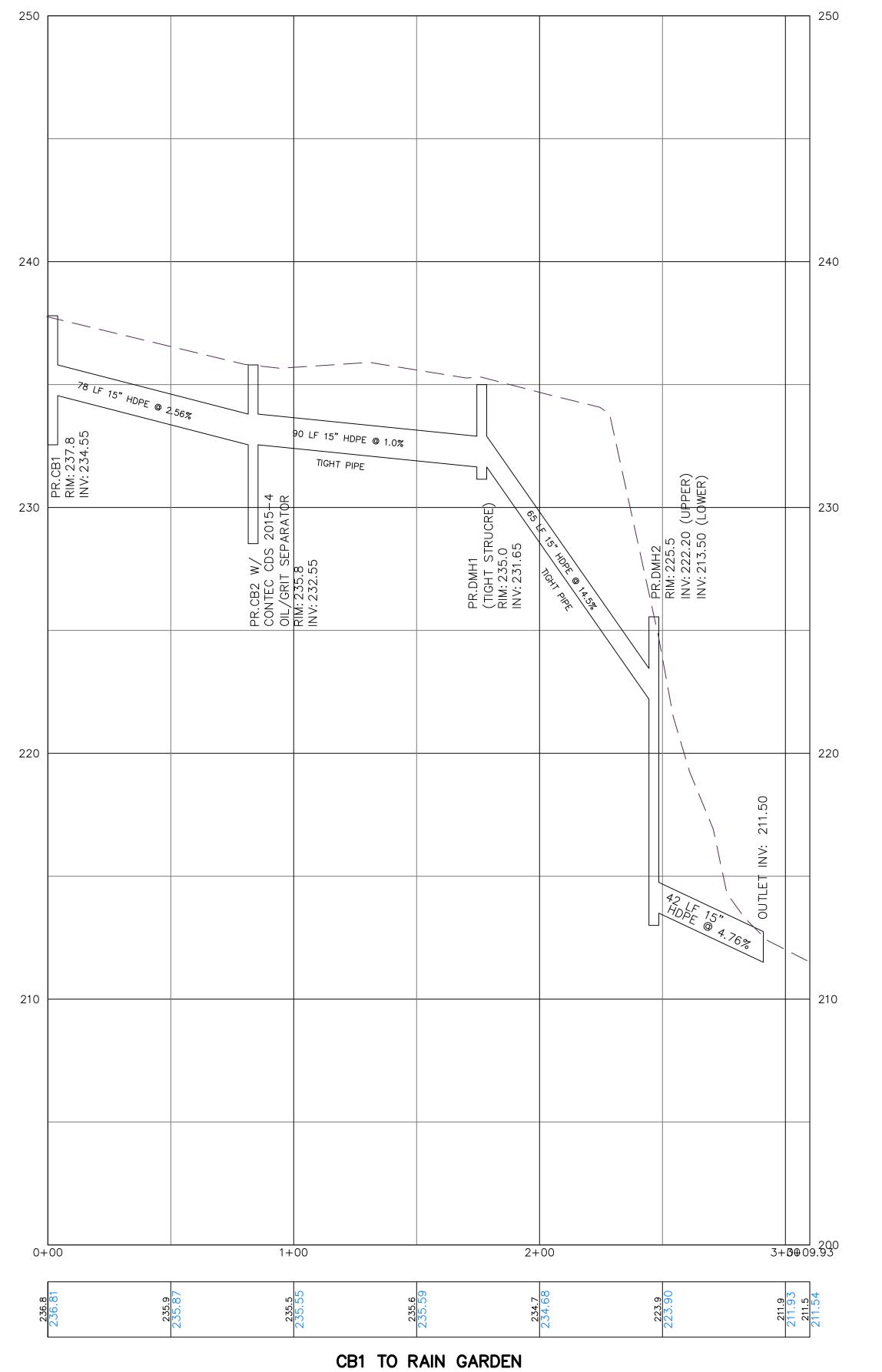
Parking Lot

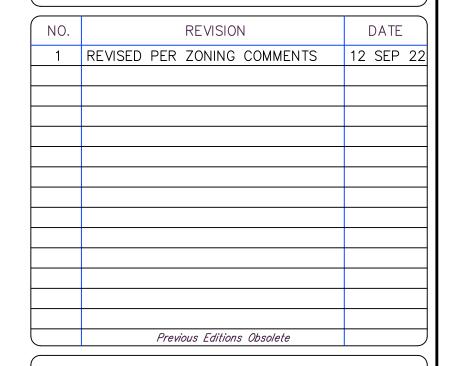
Units

Fc

24" x 36" Page 1 of 1







HAWORTH OF ENGLAND BY
PAMELA, LLC
2083 MCAVOY DRIVE
FRANKLIN, TN 37064

DRIVEWAY & DRAINAGE PROFILES

1080 MAIN STREET SOUTH

WOODBURY

CONNECTICUT

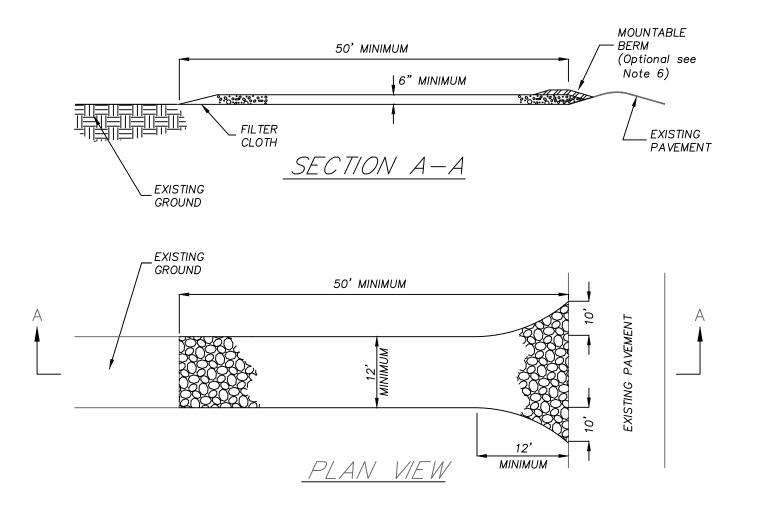
CONNECTICUT



CORNERSTONE PROFESSIONAL PARK, SUITE D-101 43 SHERMAN HILL ROAD WOODBURY (203) 266 - 0778 CONNI

OF CONNEC IS C. VO OS No. 17208 CENSE

DRAWN:	ВВ	APPROVED:	Cl
SCALE:		1" = 30' HOI 1" = 3' VER	
DATE:		03 MAY 2	22
PROJ. NO.:		2394	
CAD FILE N	VAME:	2394.DW	'G
DRAWING N	10.:		
	C -	4.1	

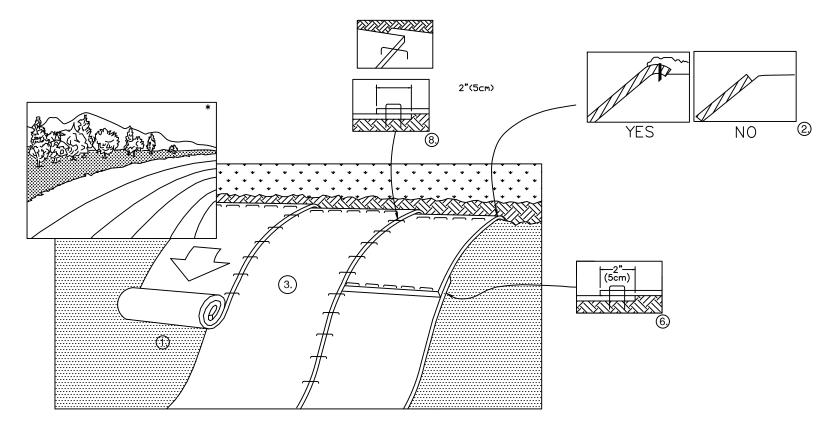


- 1. STONE SIZE USE 1" 2" STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
- LENGTH AS REQUIRED, BUT NOT LESS THAN 50 FEET. THICKNESS - NOT LESS THAN SIX (6) INCHES.
- 4. WIDTH 12 FOOT MINIMUM, BUT NOT LESS THAN THE FULL WIDTH AT POINTS WHERE INGRESS OR EGRESS OCCURS. 24 FOOT MINIMUM IF SINGLE ENTRANCE TO SITE.
- 5. FILTER CLOTH TO BE PLACED OVER THE ENTIRE AREA PRIOR TO PLACING OF STONE. 6. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION

ENTRANCES SHALL BE PIPED ACROSS THE ENTRANCE. IF PIPING IS IMPRACTICAL, A

- MOUNTABLE BERM WITH 5:1 SLOPES WILL BE PERMITTED. 7. MAINTENANCE - THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OF FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURE USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DRIPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED
- 8. WASHING WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHTS-OF-WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO AN APPROVED SEDIMENT TRAPPING
- 9. PERIODIC INSPECTION AND NEEDED MAINTENANCE SHALL BE PROVIDED AFTER EACH RAIN.

STABILIZED CONSTRUCTION ENTRANCE



INSTALLATION PROCEDURE

- 1. PREPARE SOIL BEFORE INSTALLING BLANKETS, INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED. NOTE: WHEN USING CELL-O-SEED DO NOT SEED PREPARED AREA. CELL-O-SEED MUST BE INSTALLED WITH PAPER SIDE DOWN.
- 2. START UNROLLING THE FUTERRA F4 NETLESS 1-2' ABOVE THE SLOPE CREST. 3. ANCHOR TOP OF BLANKET ON 1' CENTERS
- 4. APPLY PINS OR STAPLES ALONG BLANKET LENGTH, ONE EVERY 2.5 LINEAR FEET. PLACE PIN OR STAPLE EVERY EVERY 5' DOWN CENTER OF BLANKET, CREATING AN X PATTERN WITH THE ANCHORING SYSTEM.
- 5. RAKE LOOSE SOIL OVER TOP EDGE ALONG BLANKET WIDTH. MOUND TO A MIN. HEIGHT OF 4".
- 6. OVERLAP SHINGLE STYLE A MAX. OF 2". ANCHOR ON 1' CENTER ACROSS THE ROLL WIDTH. 7. UNROLL THE NEXT BLANKET DOWN THE SLOPE.
- 8. OVERLAP ROLLS A MAX. OF 2". USE ONE PIN OR STAPLE EVERY 5'.

FUTERRA F4 NETLESS EROSION CONTROL BLANKETS MATERIAL: THERMALLY REFINED WOOD AND DEGRADABLE MAN-MADE FIBERS

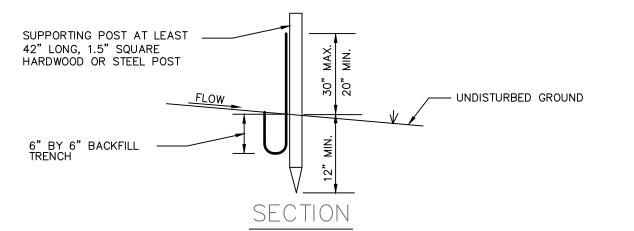
CRITICAL POINTS OVERLAPS AND SEAMS
PROJECTED WATER LINE
CHANNEL BOTTOM/SIDE SLOPE VERTICES

1. HORIZONTAL STAPLE SPACING SHOULD BE ALTERED IF NECESSARY TO ALLOW STAPLES TO SECURE THE CRITICAL POINTS ALONG THE CHANNEL 2. IN LOOSE SOIL CONDITIONS, THE USE OF STAPLE OR STAKE LENTHS IN EXCESS OF 6" (15 CM) MAY BE NECESSARY TO PROPERLY ANCHOR THE

OR STAKED IN THE TRENCH BOTTOM. BACKFILL AND COMPACT SOIL.IN LOOSE SOIL CONDITIONS, THE USE OF STAPLE OR STAKE LENGTHS GREATER THAN 6" (15cm) MAY BE NECESSARY TO PROPERLY SECURE THE BLANKETS. 4. FUTERRA F4 NETLESS CAN BE APPLIED HORIZONTALLY ON SHALLOW SLOPES.*

FUTERRA F4 NETLESS EROSION CONTROL BLANKET

- SUPPORTING POST AT LEAST 42" LONG, 1.5" SQUARE HARDWOOD OR STEEL POST HEIGHT OF FILTER - CLOTH ABOVE GROUND, 30" MAXIMUM, 20" MINIMUM PERSPECTIVE VIEW



CONSTRUCTION NOTES FOR SILT FENCE

1. EXCAVATE A TRENCH A MINIMUM OF 6 INCHES DEEP AND 6 INCHES WIDE ON THE UP SIDE OF THE FENCE LOCATION.

2. DRIVE SUPPORT POSTS ON THE DOWN SLOPE SIDE OF THE TRENCH TO A DEPTH OF AT LEAST 12 INCHES INTO ORIGINAL GROUND.

3. STAPLE OR SECURE THE GEOTEXTILE TO THE SUPPORT POSTS PER MANUFACTURER'S INSTRUCTIONS SUCH THAT AT LEAST 6 INCHES OF GEOTEXTILE LIES WITHIN THE TRENCH. 4. BACKFILL THE TRENCH WITH TAMPED SOIL OR AGGREGATE OVER THE GEOTEXTILE.

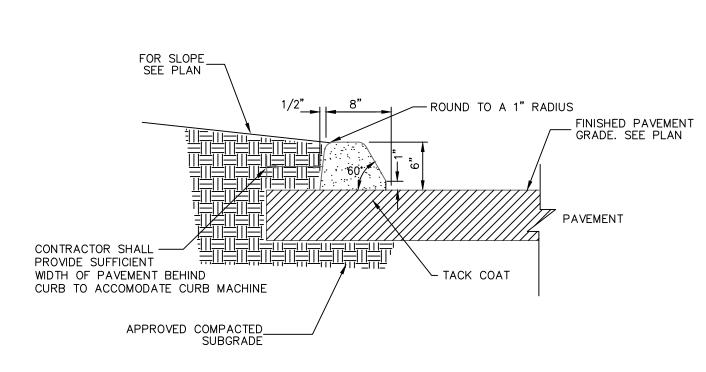
POSTS: 1.5" SQUARE HARDWOOD

FILTER CLOTH: MIRAFI 100X, ENVIROFENCE

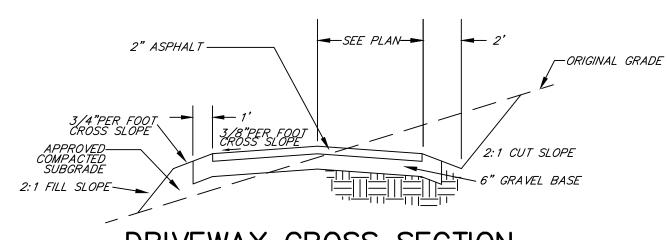
OR APPROVED EQUAL

OR STEEL

SILT FENCE DETAIL

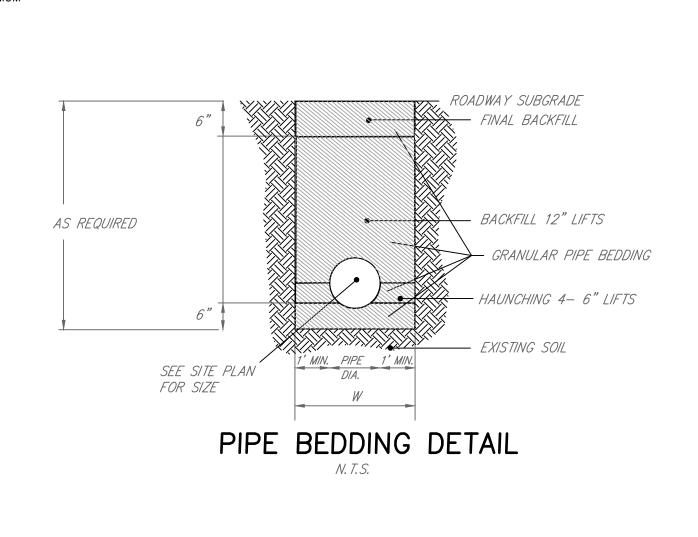


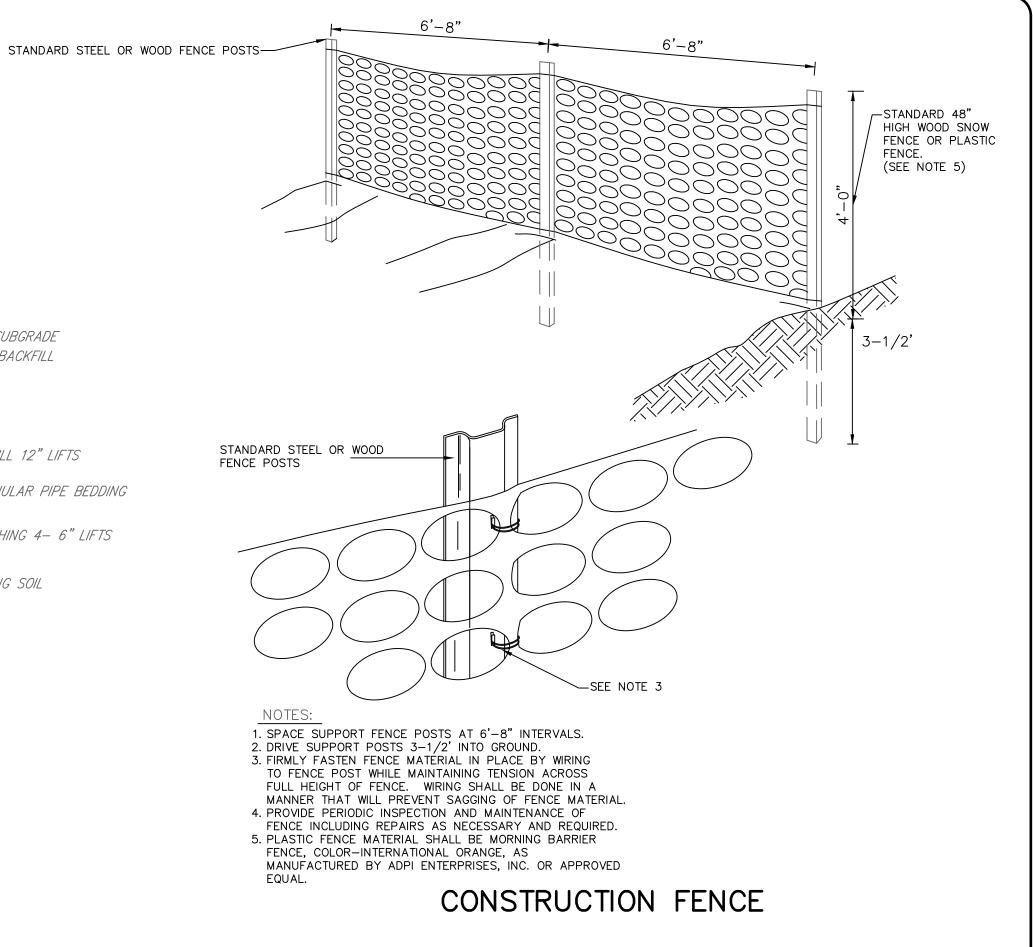
BITUMINOUS CONCRETE CURB DETAIL

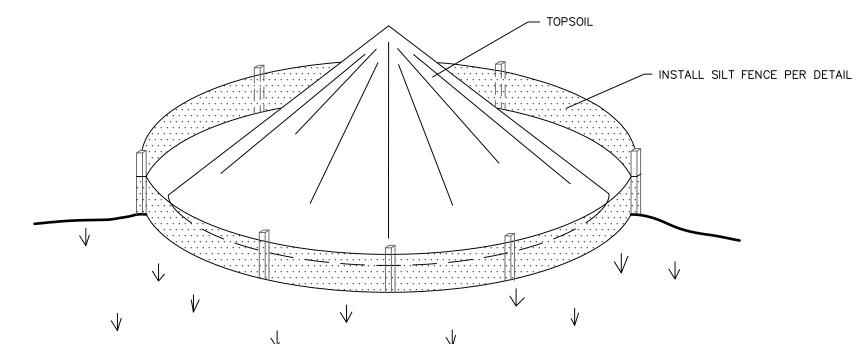


DRIVEWAY CROSS SECTION PAVED AREAS

N. T.S.





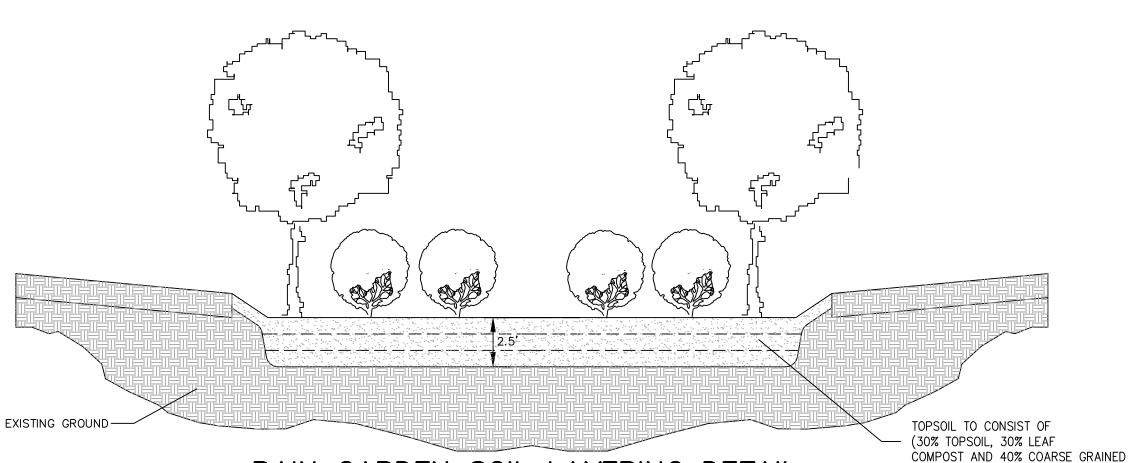


STOCKPILE MANAGEMENT PER 2002 CT GUIDELINES FOR E & S CONTROL:

6. AFTER STOCKPILE HAS BEEN REMOVED, THE SITE SHOULD BE GRADED AND PERMANENTLY STABILIZED.

- 1. LOCATE STOCKPILE SO THAT NATURAL DRAINAGE IS NOT OBSTRUCTED.
- 2. DIVERT RUNOFF WATER AWAY FROM OR AROUND THE STOCKPILE. 3. INSTALL A GEOTEXTILE SILT FENCE OR HAY BALE BARRIER AROUND THE STOCKPILE AREA APPROXIMATELY 10 FEET FROM PROPOSED TOE OF THE SLOPE. 4. THE SIDE SLOPES OF STOCKPILED MATERIAL SHOULD BE NO STEEPER THAN 2:1. 5. STOCKPILES THAT ARE NOT TO BE USED WITHIN 30 DAYS NEED TO BE SEEDED AND MULCHED IMMEDIATELY AFTER FORMATION OF THE STOCKPILE.

TEMPORARY TOPSOIL STOCKPILE



RAIN GARDEN SOIL LAYERING DETAIL

-OVERFILL OF TOPSOIL IS REQUIRED TO ACCOMODATE NATURAL SETTLEMENT TO PROPER GRADE

-EXCAVATE RAIN GARDEN AREAS TO PROPOSED INVERT DEPTHS AND SCARIFY EXISTING SOIL SURFACES, TAKING CARE NOT TO COMPACT THE IN-SITU MATERIALS -PLACE TOPSOIL IN 8"-12" LIFTS, DO NOT COMPACT -LIFTS MAY BE LIGHTLY WATERED TO ENCOURAGE NATURAL COMPACTION

NO.	REVISION	DATE
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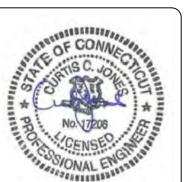
DETAILS

1080 MAIN STREET SOUTH

CONNECTICUT

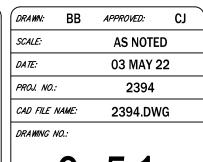


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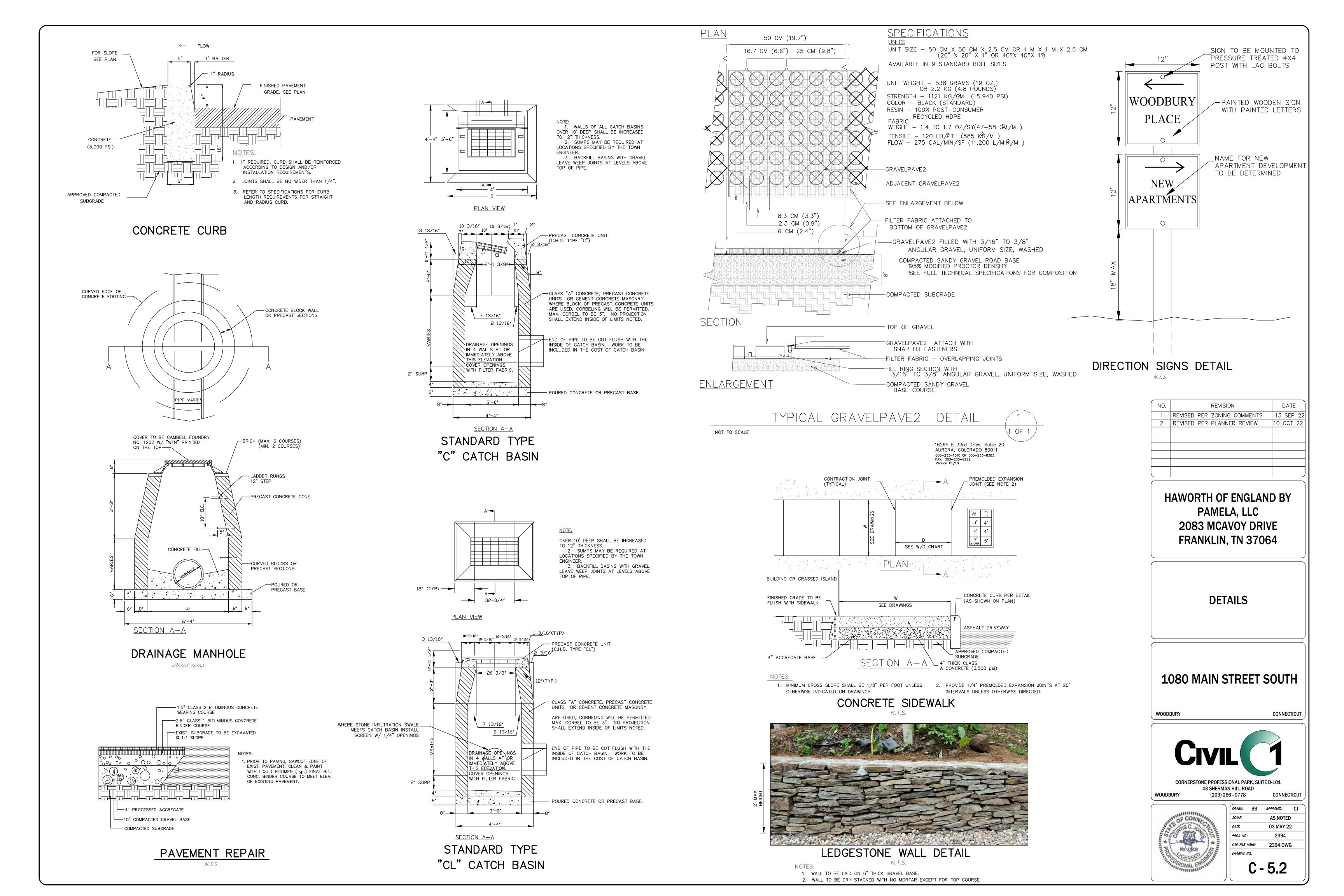


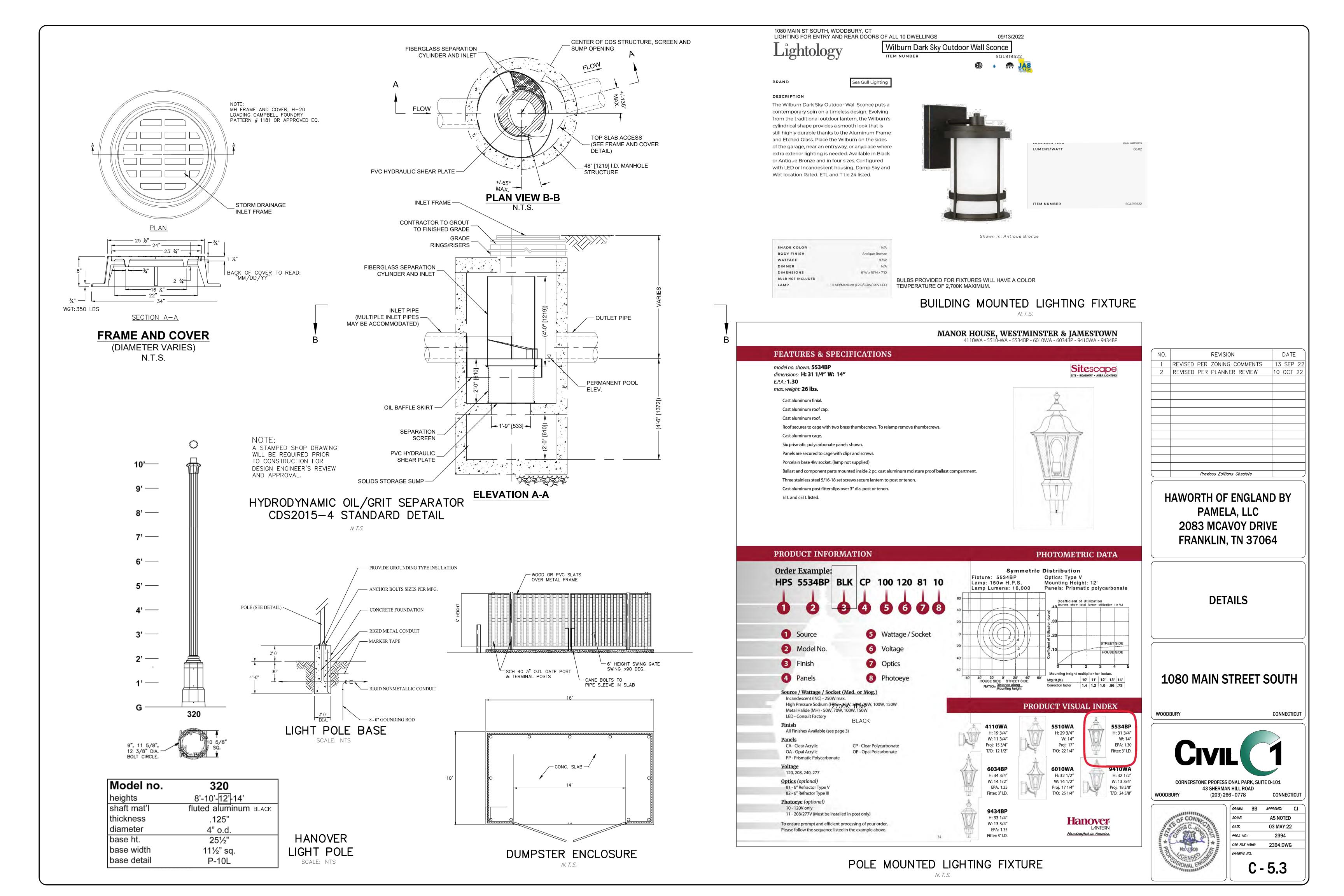
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CONSTRUCTION SAND).



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GENERAL PRINCIPLES

The following general principles shall be maintained as effective means of minimizing erosion and sedimentation during the development process.

Stripping away of vegetation, regrading or other development shall be done in such a way as to minimize erosion.

Grading and development plans shall preserve important natural features, keep cut and fill operations to a minimum, and insure conformity with topography so as to create the least erosion potential and adequately handle the volume and velocity of surface water runoff.

Whenever feasible, natural vegetation shall be retained, protected and supplemented wherever indicated on the site development plan.

The undisturbed area and the duration of exposure shall be kept to a practical minimum.

Disturbed soils shall be stabilized as quickly as possible.

Temporary vegetation and/or mulching shall be used to protect exposed critical areas during development when expected to be exposed in excess of 7 days.

The permanent (final) vegetation and mechanical erosion control measures shall be installed as soon as practical during construction.

Sediment in the runoff water shall be trapped until the disturbed areas are stabilized by the use of debris basins, sediment basins, silt traps or similar measures.

All lots, tracts or developments shall be final graded to provide proper drainage away from buildings and dispose of it without ponding, and all land within a development shall be graded to drain and dispose of surface water without ponding.

Land disturbance will be kept to a minimum. Restabilization will be scheduled as soon as practical.

Catch basins will be protected with haybale and/or silt sackfilters throughout the construction period and until all disturbed areas are thoroughly stabilized.

Haybale filters will be installed at the toe of slope of all critical cut and fill slopes.

All control measures will be maintained in effective condition throughout the construction period.

The responsibility for implementing the erosion and sediment control plan will rest with the owner of record. He acknowledges that he is responsible for informing all concerned of the requirements of the plan and for notifying the planning administration of any transfer of responsibility.

Additional control measures will be installed during construction if necessary or required.

 ${\it Concentration of surface runoff shall be only permitted by piping and/or through drainage swales or natural watercourses.}$

Excavation and Fills ——

Slopes created by cuts or fills shall not be steeper than 2:1 unless noted specifically on the plans and shall be restabilized by temporary or permanent measures, as required during the development process.

Adequate provisions shall be made to prevent surface water from damaging the cut face of excavations or the sloping surfaces of fills.

Cuts and fills shall not endanger adjoining property.

All fills shall be compacted to provide stability of material and to prevent undesirable settlement. The fill shall be spread in a series of layers each not exceeding twelve (12) inches in thickness and shall be compacted by a mechanical roller or other approved method after each layer is spread.

Fills shall not encroach on natural watercourses, constructed channels or regulated flood plain areas, unless permitted by license or permit from authority having jurisdiction.

Fills placed adjacent to natural watercourses, constructed channels or flood plains shall have suitable protection against erosion during periods of flooding.

During grading operations, necessary planning and measures for dust control shall be exercised in accordance section 5—2—12 of the 2002 Connecticut Guidelines for Soil Erosion and Sediment Control and other best management practices including limiting exposed soils to the greatest extent feasible, mechanical sweeping, watering, soil tackifiers and construction of wind breaks with tarps/brush piles.

All erosion and sediment control measures will be constructed in accordance with the standards and specifications of the 2002 Connecticut Guidelines for Soil Erosion and Sediment Control (2002) — State of Connecticut DEP Bulletin 34.

FILL MATERIAL & COMPACTION REQUIREMENTS

1. Fill material shall be free of brush, rubbish, large rocks, logs, stumps, building debris and other objectionable material that would interfere with, or prevent construction of, satisfactory fills, where embankments are to be constructed on slopes steeper than 3:1. Deeply scarify the existing slope or cut into steps before filling is begun.

2. Place and compact all fill in layers not exceeding 1 foot in thickness. No fill should be placed on surfaces of snow, ice or frozen or unstable surfaces. If fill placement is not completed within 1 day, then install temporary erosion and sediment controls such as a temporary fill berm to redirect runoff water away from the unstable slope until fill placement resumes.

3. No frozen material be incorporated into the fill envelope. Material shall be placed in horizontal layers in 12 inch loose lifts and each layer compacted. During construction, the surface of the material shall be sloped to drain. The material shall be free from lenses, pockets, streaks, or layers of material differing substantially in texture or gradation from the surrounding material.

4. The moisture content of the material shall be controlled to meet the necessary requirements of compaction. When necessary, moisture shall be added by the use of approved sprinkling equipment. Water shall be added uniformly and each layer shall be thoroughly disked or harrowed to provide proper mixing. Any layer found too wet for compaction shall be allowed to dry before rolling. Placing or rolling of materials will not be permitted during or immediately after rainfalls which increase the moisture content beyond the limit of satisfactory compaction.

5. The material shall be brought up uniformly and its top shall be kept graded and sloped so that a minimum of rain water will be retained thereon. Compacted material damaged by runoff shall be replaced immediately by the contractor.

6. Material shall be compacted to 95% of the standard proctor density at or near optimum moisture content and by the compaction equipment specified herein. The compaction equipment shall traverse the entire surface of each layer of material. Approved tamping rollers shall be used for compacting. The contractor shall demonstrate the effectiveness of the roller by actual soil compaction test results of the soil with laboratory work performed by an approved soil testing laboratory. Compaction tests shall include modified proctor and nuclear density tests made at the Engineer's discretion.

EARTHWORK QUANTITY ESTIMATE

Total Site Work:

3,450 cy cut 885 cy fill (Net: 2,565 cy cut)

Note: Trucks existing the site with excess material for removal shall make a right hand turn out of the site and head south on Main Street South.

EMERGENCY CONTACT INFORMATION

Project Owner:
Philip Kurtz: (203)—543—3434

Civil Engineer—Site Development: Brian Baker, P.E. — Civil1: (203)—558—3633

RESPONSIBILITY FOR THE PLAN

The responsibility for implementing and maintaining the Erosion and Sedimentation Control Plan rests with the OWNER, where any development of the parcel gives cause to erosion and sedimentation. The DEVELOPER shall be held responsible for informing all concerned regarding responsibility of the plan.

The responsibility of all drainage, erosion and sedimentation control measures will therefore rest with the

OWNER.

Whenever sedimentation is caused by stripping vegetation and/or grading, it shall be the responsibility of the person, corporation or other entity having responsibility to remove sedimentation from all lower

properties, drainage systems and watercourses and to repair any damage at their expense as quickly as

Maintenance of all drainage facilities and watercourses within any land development shall be the responsibility of the OWNER All control measures will be maintained in effective condition throughout the construction period. Surface inlets shall be kept open and free of sediment and debris. The system

shall be checked after every major storm and sediment shall be disposed of at an approved location

It shall be the responsibility of any person, corporation or other entity engaging in any act on or near any stream, watercourse or swale or upon the flood plain or right—of—way thereof to maintain as nearly as possible in its present state that same stream, watercourse, swale, flood plain or right—of—way for

the duration of the activity and to return it to its original or equal condition after such activity is completed.

Maintenance of drainage facilities or watercourses originating and completely on private property shall be

the responsibility of the OWNER to their point of open discharge at the property line or at a communal

No person, corporation or other entity shall block, impede the flow of, alter, construct any structure or deposit any material or thing or commit any act which affects normal or flood flow in any communal stream or watercourse without having obtained prior approval from the Town.

SEEDING AND PLANTING REQUIREMENTS

watercourse within the property.

Seedbed Preparation

Fine grade and rake surface to remove stones larger than 2" in diameter. Install needed erosion control devices such as surface water diversions. Grade stabilization structures, sediment basins or drainage channels to maintain grassed areas. Apply limestone at a rate of 2 tons/Ac. or 90 lbs/1000 SF unless otherwise required according to soil test results. Apply fertilizers with 10-10-10 at a rate of 300 lbs./Ac. or 7.5 lbs/1000 SF. At least 50% of the nitrogen shall be from organic sources. Work lime and fertilizer into soil uniformity to a depth of 4" with a whisk, springtooth harrow or other suitable equipment following the contour lines.

Apply grass mixtures at rates specified by hand, cyclone seeder or hydroseeder. Increase seed mixture by 10% if hydroseeder is used. Lightly drag or roll the seeded surface to cover seed. Seeding for selected fine grasses should be done between April 1 and June 1 or between August 15 and October 15. If seeding cannot be done during these times, repeat mulching procedure below until seeding can take place or seed with a quick germinating seed mixture to stabilize slopes. A quick germinating seed mixture (Domestic Rye) can be applied between June 15 through August 15 as approved by the Engineer.

Immediately following seeding, mulch the seeded surface with straw, hay or wood fiber at a rate of 1.5 to 2 tons/Ac. except as otherwise specified elsewhere. Mulches should be free of weeds and coarse matter. Spread mulch by hand or mulch blower. Punch mulch into soil surface with track machine or disk harrow set straight up. Mulch material should be "tucked" approximately 2— 3" into the soil surface. Chemical mulch binders or netting, in combination with the straw, hay or wood fibers, will be used where difficult slopes do not allow harrowing by machines.

Grass Seed Mixtures
Temporary Cov

Temporary Covers

Permanent Covers

Perennial ryegrass 20 lbs/Ac.

Annual ryegrass 20 lbs/Ac.

Canada Bluegrass

Permanent Covers

Creeping Red Fescue

40 lbs/Ac.

Canada Bluegrass

20 lbs/Ac.

IN CASE OF AN EMERGENCY (e.g. severe flooding, rains, or other environmental problems): THE PARTY RESPONSIBLE AND THE TOWN'S WEO SHALL BE NOTIFIED.

MAINTENANCE PLAN FOR STORM DRAINAGE SYSTEM

CATCH BASINS, SWALES AND PIPE OUTFALLS:

1. Catch basins, swales & all pipe outfalls will be inspected on an annual basis. Any floatables, trash, debris or sediment build up shall be removed by a licensed contractor.

2. Swales will be grass—lined and will be mowed regularly as part of typical landscaping maintenance.

3. The swale outfalls to the infiltration beds will inspected on a semi—annual basis for any sediment & debris build up. Any accumulated sediment or debris will be removed.

RAIN GARDENS & INFILTRATION BASINS: First Year of Operation:

1. Watering of newly planted vegetation shall be as necessary to maintain healthy plants during the first growing season.

2. Inspections shall take place after significant rainfall events (one inch or greater) and at least every 6 months thereafter.

Semi—Annual: (Generally Spring and Fall).

1. Cut or mow grass lined slopes and swales. Areas with slopes steeper than 3H:1V shall be cut with a

2. Inspect for and remove invasive vegetation

3. Clean and remove any trash or debris paying particular attention to inlet and outlet areas.

4. Monitor filter bed for evidence of standing water or clogging from accumulated sediments. Sediment shall be removed when the accumulation exceeds one inch, or the capacity of the filter bed is significantly reduced (observed standing water above the design level or drawdown time exceeds 36—48 hours).

5. For rain gardens, if standing water remains ponded for more than the above times then the filter media must be mitigated or repaired to correct this condition. This typically involves removal and replacement of the top several inches of discolored material (preferably by hand raking). Should this not remedy the situation design and installation of an underdrain may be warranted. This should be reported back to the design engineer for a design solution.

6. For infiltration basins with stone to grade, if standing water is ponded for longer than the above times replacement of the top 4" of stone above the filter fabric and cleaning or replacement of the filter fabric may be warranted.

7. Remove sediment once it has built up to a depth of 2" or greater near the inlets.

8. Remove excess leaves and debris. Plant matter shall be left in place over winter months to insulate the soil and add organic matter to the soil. Removal criteria shall include when plant matter is smothering or killing vegetation and aesthetics.

9. Add supplemental plantings or seed as needed to maintain 80% area cover for turf areas and 50% area cover for tree/shrub areas.

INSPECTION REPORTS:

After each inspection an inspection report confirming that the maintenance listed above was completed must be submitted to the Wetlands Enforcement Officer.

The the on—site catch basins, swales, infiltration basins, rain gardens, pervious pavement and all aspects of the storm drainage system must be maintained in good working condition in accordance with the intent of these site plans.

CONSTRUCTION SEQUENCE

THE SEQUENCE OF CONSTRUCTION WILL BE AS FOLLOWS:

Field stakeout the limits of all construction activities. Cut trees and remove vegetation within the construction area but do not removed stumps.

Haybales and/or siltation fence and other erosion control features will be placed as shown on the enclosed plan prior to the start of any construction. Construction fencing will be installed behind silt fence at the 100' wetlands regulated area to prohibit construction activity within that area.

Remove stumps and vegetation from the area of construction.

Install the anti—tracking pad as shown on the plan. At the end of each working day any accumulated silt shall be swept from the existing town roads.

Strip and stockpile topsoil and subsoil material.

The cuts and fills will be made and all slopes loamed, seeded and mulched.

The drainage will now be installed starting with the rain garden area and then working to the east into the site. Haybales shall be placed around the catch basins to stop silt from entering the drainage system. The gravel around the catch basin rim shall be graded to ensure that no water enters the catch basin until pavement is installed. Use additional water bars to divert surface runoff away from catch basins, if necessary. The haybales around the catch basins shall be kept in place until the road is paved and the area has sufficient ground cover to control erosion.

The proposed septic system for the new building will be installed and the soil line stubbed to the proposed building location.

Place gravel on driveway and parking area.

The building slab will be excavated and the slab constructed.

The area surrounding the building slab will be final graded.

Install underground utilities to the buildings.

Water breaks will be installed to control lateral runoff along both sides of the proposed driveway prior to paving.

Haybale sediment check dams will be installed to control lateral runoff along both sides of the proposed road prior to paving.

Pave driveway and parking area.

Provide temporary seeding measures on all exposed soils which were damaged due to construction activities and are not to be permanently restored or are outside of construction traffic zones for a period in access of 30 days.

Seed all disturbed areas.

Clean all silt from drainage structures.

The starting time for the construction is unknown, however the time limit for the site construction and building is approximately 270 days.

The following general specifications will also be adhered to:

Land disturbance will be kept to a minimum. Restabilization will be scheduled as soon as practical.

Haybale filters will be installed at all culvert outlets and along the toe of all critical cut and fill slopes.

Catch basins will be protected with haybale filters throughout the construction period and until all disturbed areas are thoroughly stabilized.

All erosion and sediment control measures will be constructed in accordance with the

standards and specifications of the Guidelines for Erosion and Sediment Control (2002) of the State of Connecticut.

Erosion and sediment control measures will be installed prior to construction whenever possible.

Additional control measures will be installed during construction if necessary or required.

All control measures will be maintained in effective condition throughout the construction

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HAWORTH OF ENGLAND BY
PAMELA, LLC
2083 MCAVOY DRIVE
FRANKLIN, TN 37064

EROSION CONTROL NARRATIVE

1080 MAIN STREET SOUTH

WOODBURY

WOODBURY

CONNECTICUT



43 SHERMAN HILL ROAD

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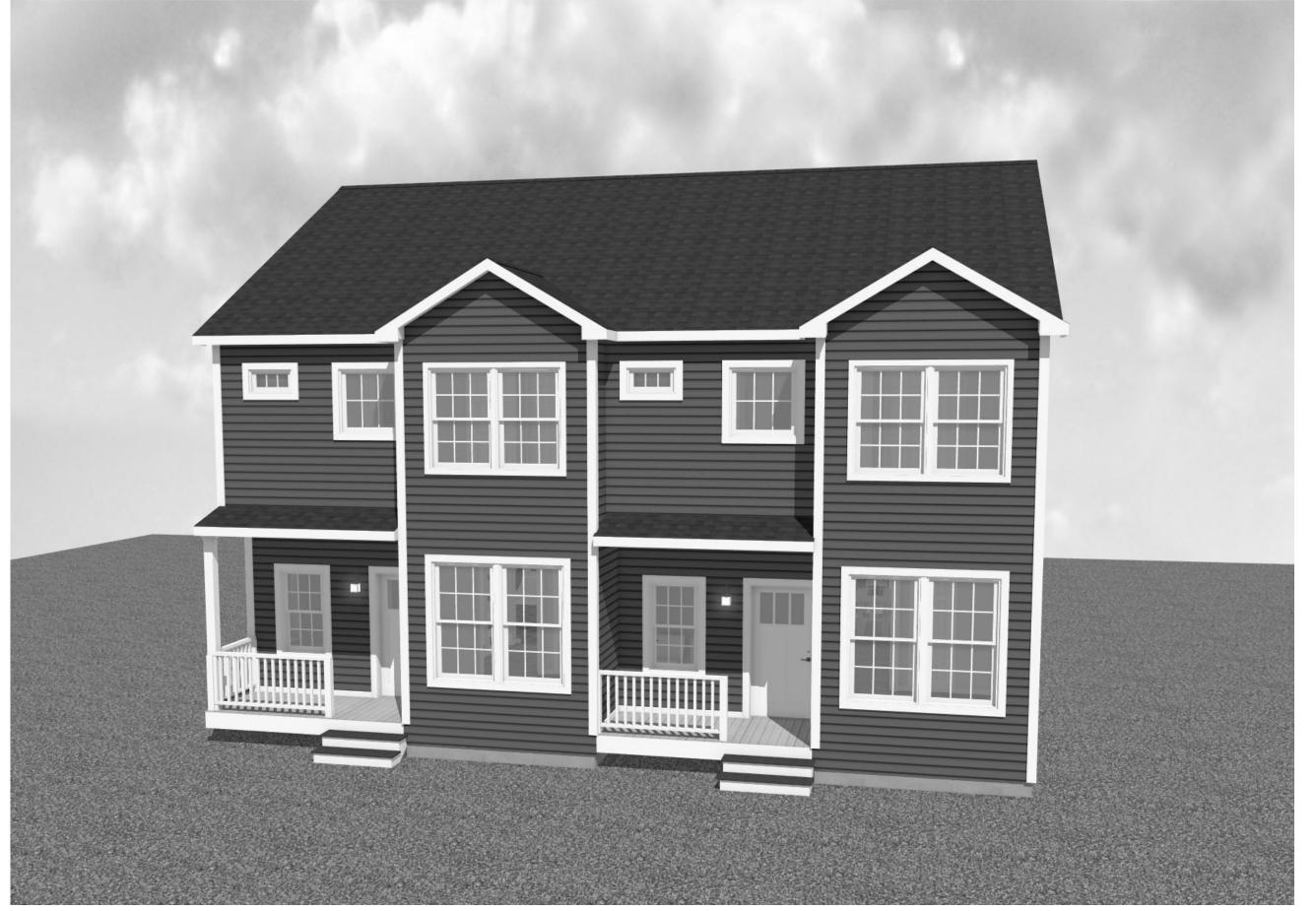
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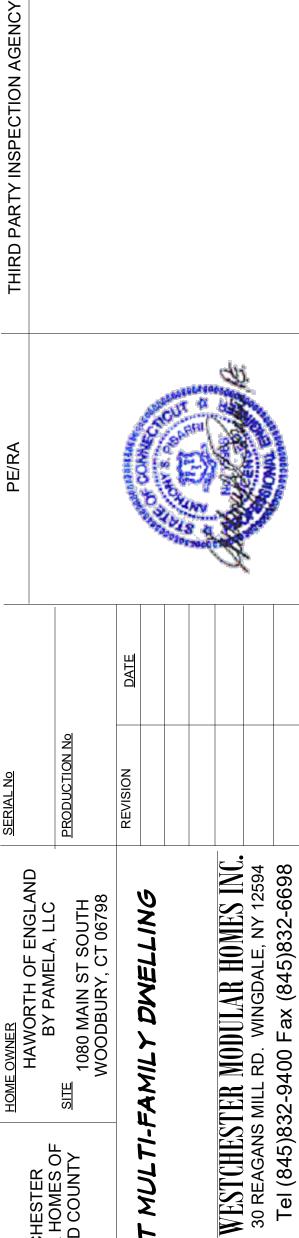
3D'S ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY SHOW OPTIONAL OR SITE BUILT ITEMS. THEY ARE AN ARTISTIC INTERPRETATION OF THE GENERAL APPEARANCE AND NOT MEANT TO BE AN EXACT RENDITION. PLEASE REFER TO BUILDER CONTRACTS FOR PRODUCTS INCLUDED.



WESTCHESTER MODULAR HOMES OF FAIRFIELD COUNTY IS AN INDEPENDENT BUILDER FEATURING

> 4 STONY HILL RD BETHEL, CT 06801 203-948-8398

HTTP://WWW.DESIGNBUILDMODULARS.COM



HAWORTH OF ENGLAND BY PAMELA, LLC 1080 MAIN ST SOUTH WOODBURY, CT 06798 S

SERIAL No

WESTCHESTER MODULAR HOMES OF FAIRFIELD COUNTY

USE GROUP

R3

UNIT MULTI-FA $\boldsymbol{\varphi}$

CONST TYPE
WOOD
FRAME (VB)
DESIGNER
DWW

DATE 9/9/2022 SCALE AS NOTED PAGE:







DATE REVISION HAWORTH OF ENGLAND BY PAMELA, LLC

1080 MAIN ST SOUTH WOODBURY, CT 06798

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WESTCHESTER MODULAR HOMES OF FAIRFIELD COUNTY

THIRD PARTY INSPECTION AGENCY

PE/RA

SERIAL No

HOME OWNER

BUILDER

USE GROUP

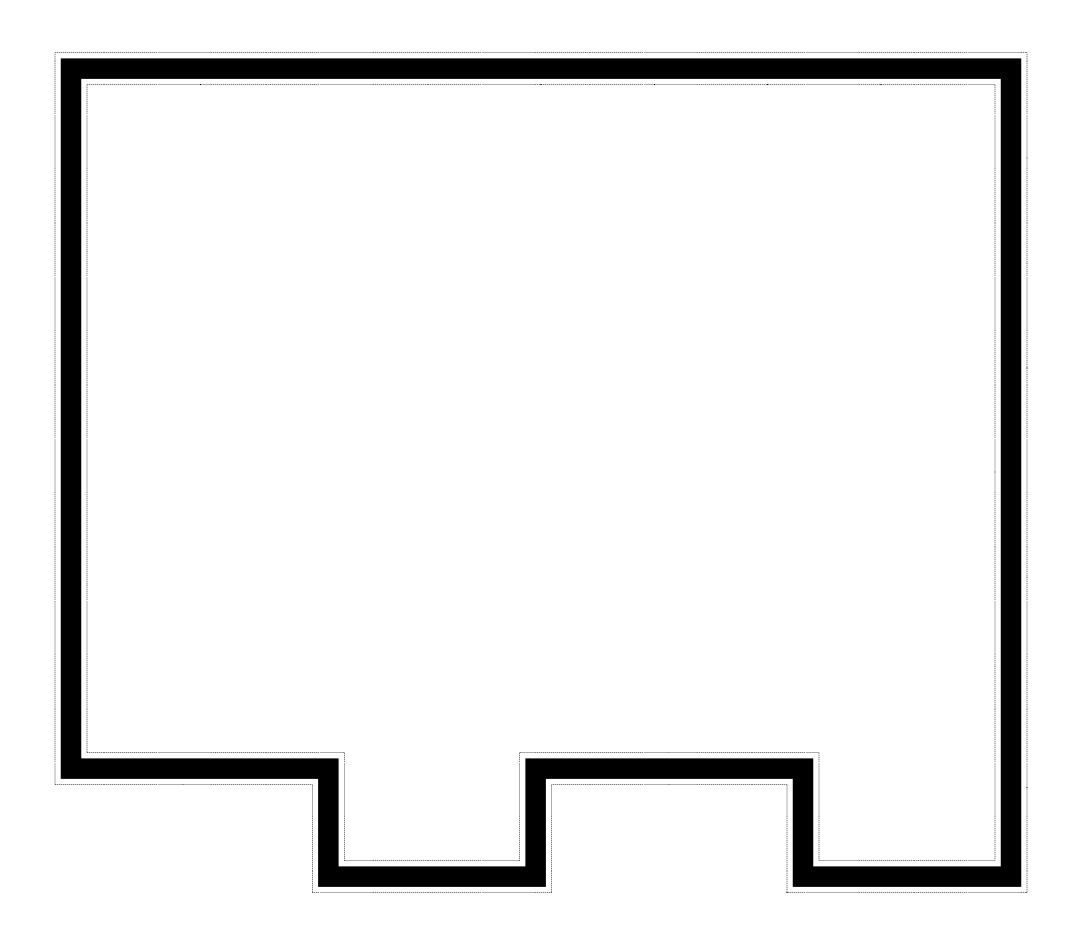
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WESTCHESTER MODULAR HOMES INC. 30 REAGANS MILL RD. WINGDALE, NY 12594 Tel (845)832-9400 Fax (845)832-6698 MILY DWELLING UNIT MULTI-FA

 $\boldsymbol{\varphi}$ CONSTITYPE WOOD FRAME (VB) DESIGNER DATE DATE 9/9/2022 SCALE AS NOTED PAGE:

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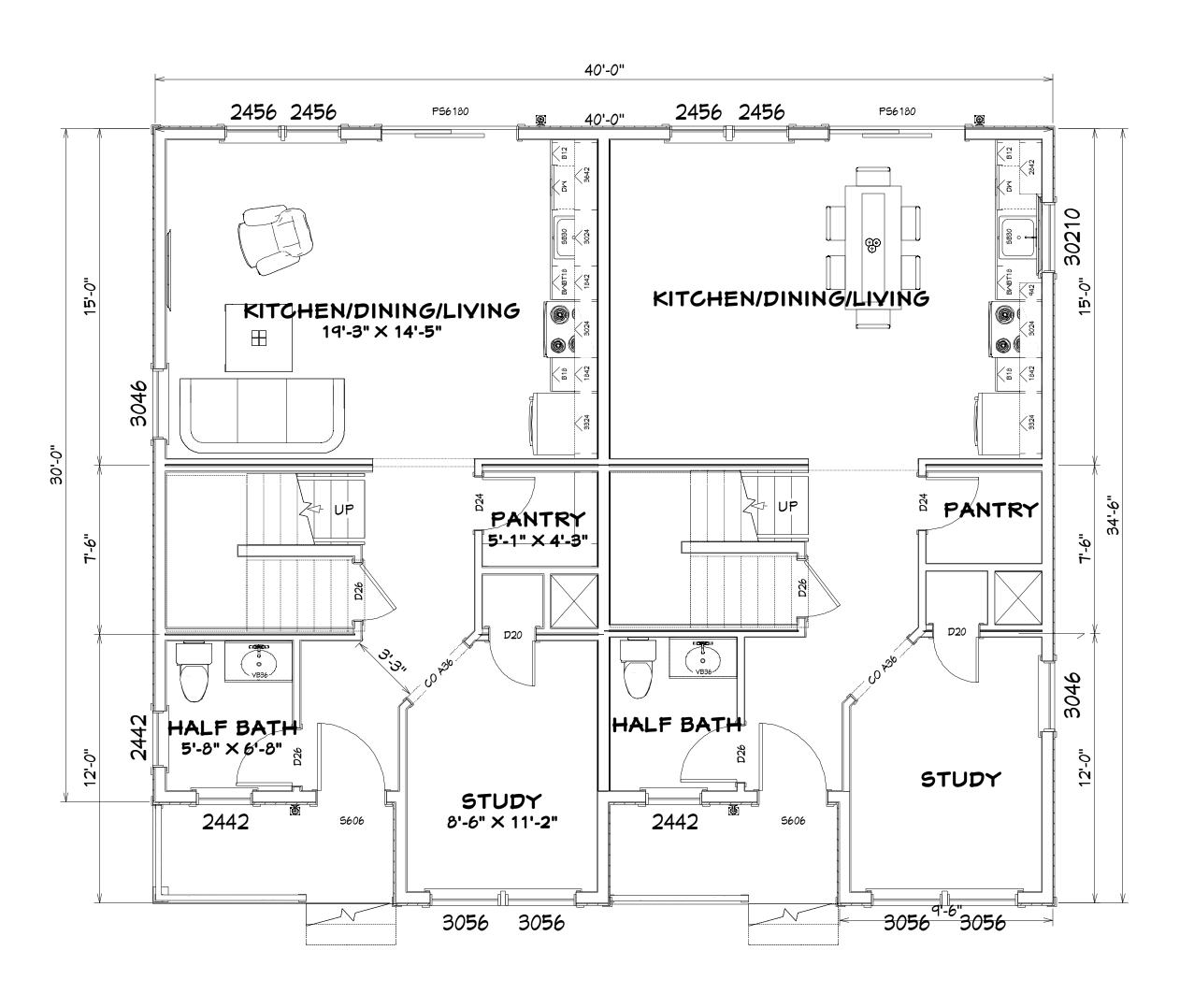
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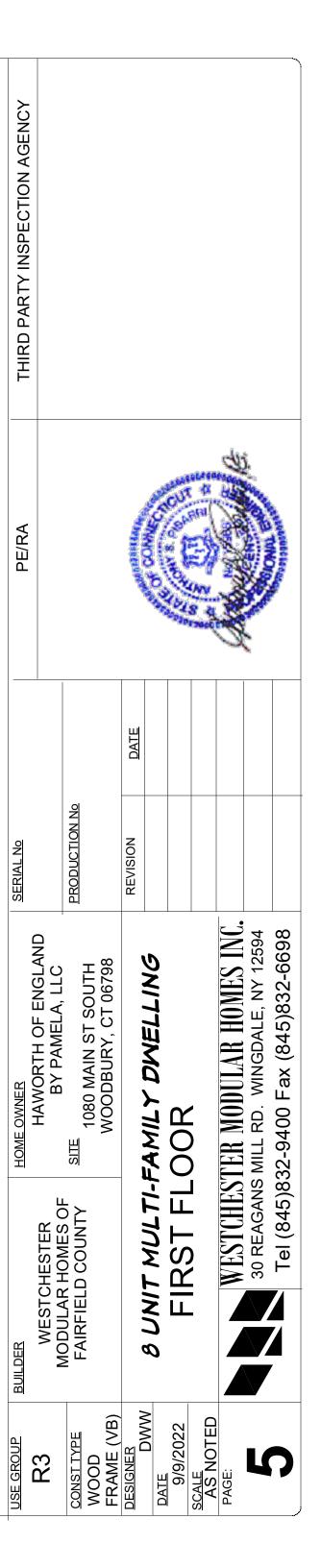
FOUNDATION NOTES:

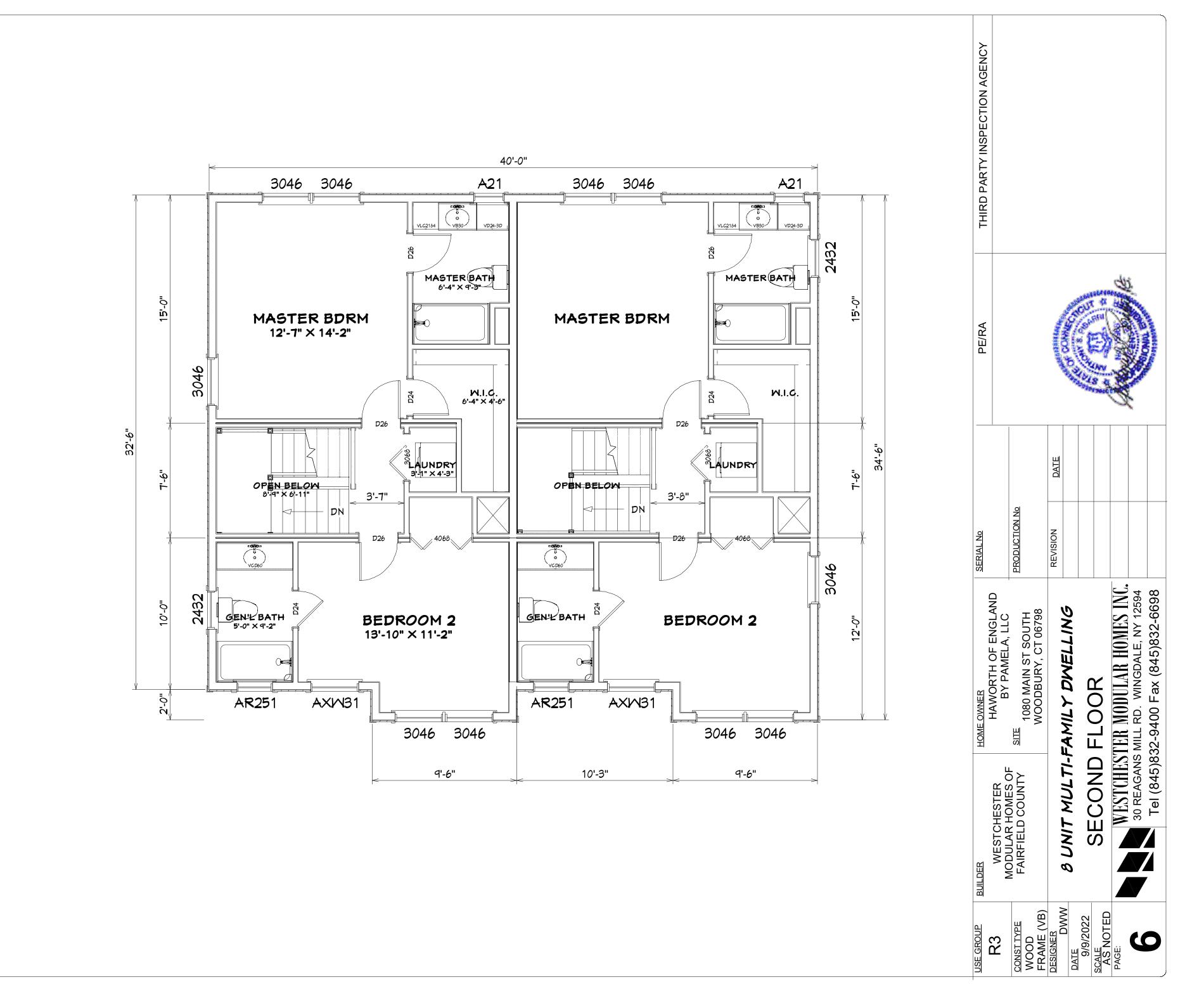
- 1) THE FOUNDATION PLAN IS PROVIDED FOR FOUNDATION DESIGN PARAMETERS ONLY. COMPLETE FOUNDATION ENGINEERING BASED ON SPECIFIC SITE CONDITIONS, APPLICABLE LOCAL AND STATE CODES, TO BE REVIEWED AND APPROVED BY A REGISTERED ARCHITECT OR ENGINEER IN THE STATE OF HOUSE DESIGNATION.
- 2) THE BUILDER/PURCHASER SHALL B RESPONSIBLE FOR DESIGN, CONSTRUCTION AND CODE COMPLIANCE OF ALL FOUNDATION ELEMENTS INCLUDING (BUT NOT LIMITED TO) STRUCTURAL, PLUMBING, ELECTRICAL, HEATING, ENERGY CONSERVATION AND FIRE SEPARATION.
- 3) MINIMUM COLUMN FOOTING SIZE SHALL BE 2'-6" x 2'-6" x 10" DEEP.
- 4) CONCRETE STRENGTH TO BE A MINIMUM 3000 PSI.
- 5) LALLY COLUMN SHALL BE MINIMUM 3 1/2"91 STEEL PIPE.
- 6) FOUNDATION SILL SHALL BE PRESERVATIVE TREATED LUMBER (SUPPLIED AND INSTALLED BY B/P PRIOR TO HOUSE DELIVERY AND SET). THERE SHALL BE NO PROTRUSION ABOVE TOP OF SILL PLATE.

USE GROUP	BUILDER	HOME OWNER	SERIAL No		PE/RA	THIRD PARTY INSPECTION AGENCY
¥3	WESTCHESTER	HAWORIH OF ENGLAND BY PAMELA: LLC		1		
CONST TYPE WOOD EDAME (VR)	FAIRFIELD COUNTY		PRODUCTION No			
DESIGNER			REVISION	DATE		
DWW	8 UNIT MULTI-I	B UNIT MULTI-FAMILY DWELLING				
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SCALE AS NOTED						
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†	Tel (845)8;	Tel (845)832-9400 Fax (845)832-6698				

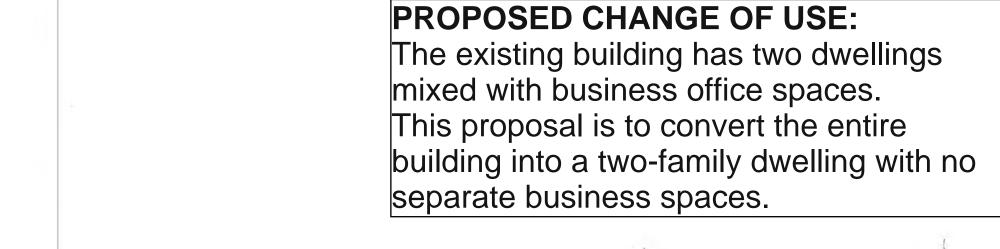


9' CEILINGS TWO LIVING UNITS SIX MODULES







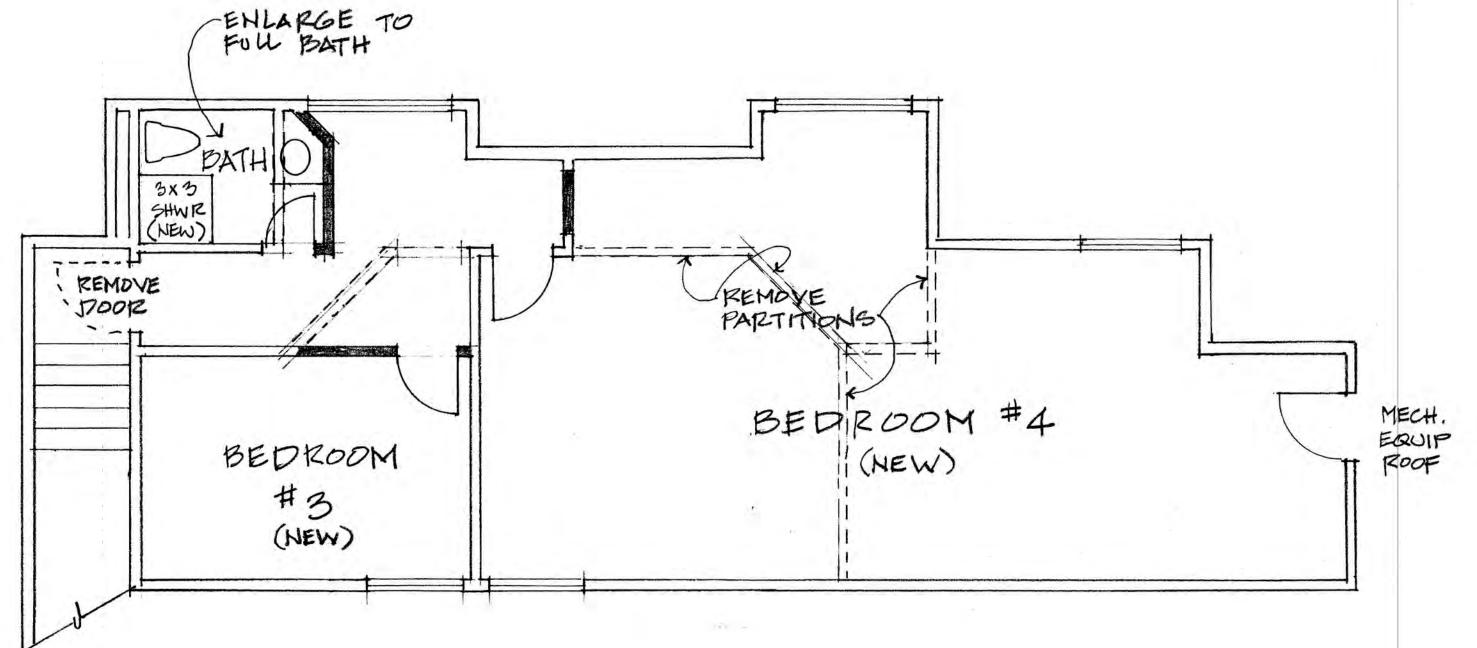


EXISTING BRIDGE

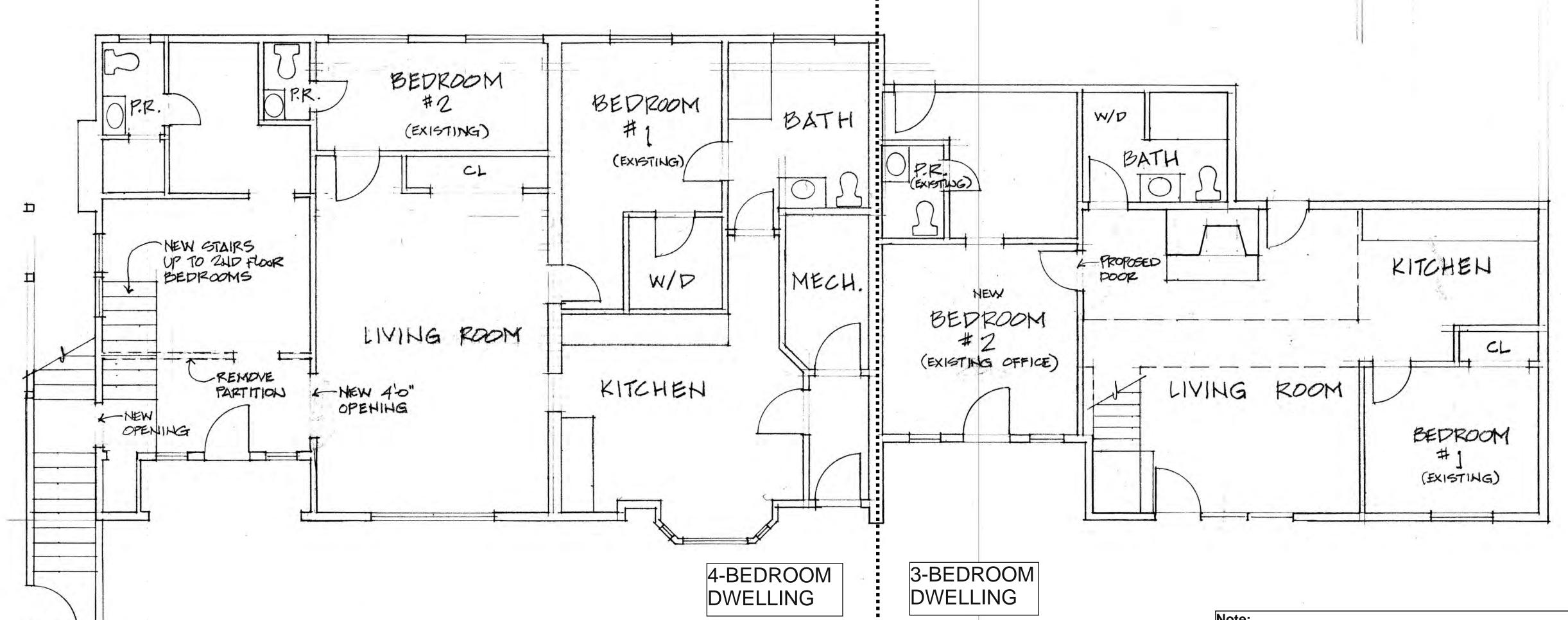
BEDROOM

(EXISTING)

#3



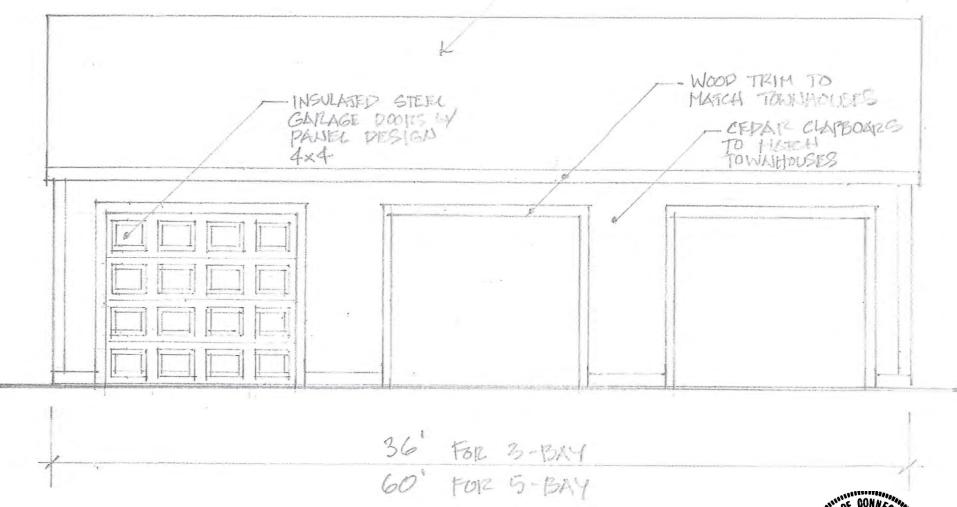
SECOND FLOOR PLAH



FIRST FLOOR PLAN

These plans are based on a combination of field measurements and drawings prepared by Atelier Assoc in 1976. Their intent is to show the proposal for land use approvals but are not intended for construction or building permit application.

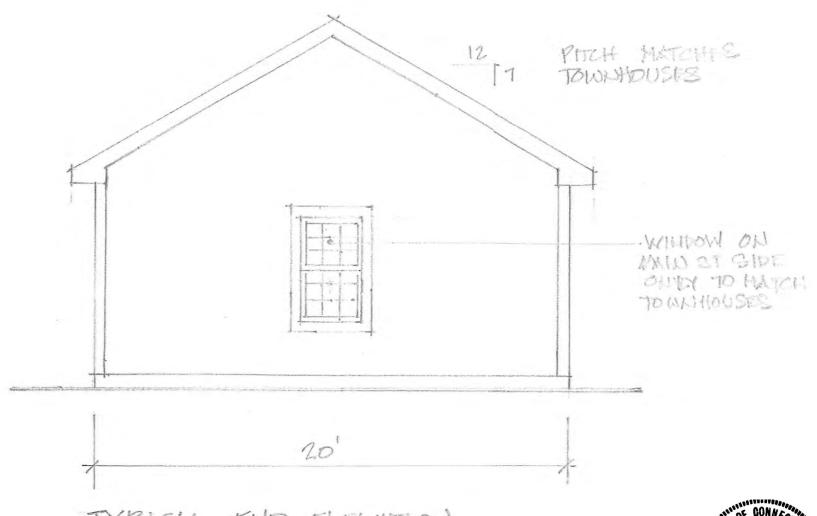
- ASPHALT SHINGLES TO MATCH TONAHOUSES



TYPICAL FRONT ELEVATION

1080 MAIN ST. GOUTH MILTON GREGORY GREW, ALA 07.12.21





TYPICAL END ELEVATION

1/4"=1'-0"

GARAGES @

1080 MAIN ST SOUTH

MILTON GREGORY GIZEN, AIA

07. 12. 21

