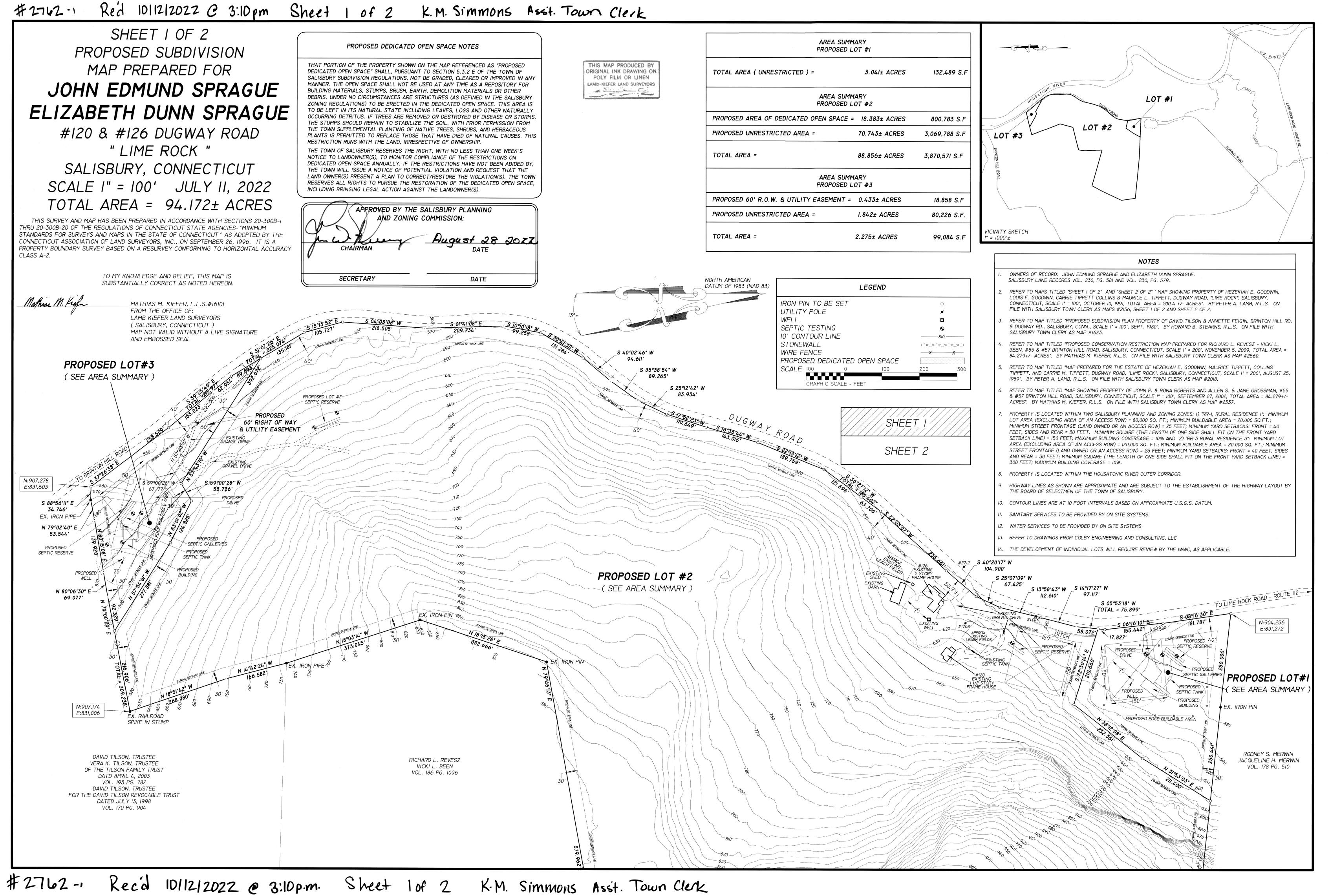
# 2025-0277

APPLICATION FOR SITE PLAN APPROVAL
Owner of record: Lemon Properties LLC
Address of owner: <u>241 Salisbury ROad, Canaan Olo</u> () Property Location: Tax Map <u>2762</u> Lot <u>160</u> Land Records: Vol. <u>273</u> Page <u>769</u>
Property Location: Tax Map 2762 Lot 160 Land Records: Vol. 273 Page 769
Acreage: 2.28 Zone: <u>RR1</u> #160 Dugway RD
Site Plan Requirements:
Soil Erosion and Sediment Control Measures: COLby Engineering
Conservation Commission Approval, if applicable:
Historic District Commission Approval, if applicable:
Approval From TAHD: WPCA: n/a BHC: n/a
If applicable, boundaries of flood plain, aquifer protection zone, Housatonic River District, or Historic District should be on Site Plan.
Additional Remarks: Build 1,845 Sq ft Single family Cape with a two car attached garage.
Owner's Signature: Date: $2/24/25$
Applicant's Signature and Title:
Applicant's address and phone number: PO BOX 351
Canaan, CT 06018
Filed at Planning and Zoning Commission Office: $2/25/2025$ , 2001 Date of next regular Commission meeting: $3/3/2025$ $0xa = 2010$ Date of approval or denial of plan: $53/60$

A decision on a site plan submitted as part of a zoning permit application shall be rendered within 65 days after receipt of the plan at a regular meeting of the Commission. The applicant may request extensions of the decision period, not to exceed two further 65-day periods.

		rrington Area H					
	350 Main	St Suite A; T	orrington,	Ct 06790			
Permit #	тлцг		nortunity P	rovidor			
17906	IATL	Design Design Design		rovider			
17900	Cubau	Design Rev					
	Subsur	face Sewage	Disposal s	system			
160 Du	gway Rd	Salisbury					
Lot # Street # St	reet Name	Town	Sul	odivision			
Jason Lemon	Not	Given			<u>Ct.</u>		
Owner 860-480-4756		Owner Address	5	Town	State	Zip	
Owner Telephone		Age	ent's Name				
Colby Engineerir	na And	, .90					
Engineer		ineer Address		Town	State	Zip	
This Approv	al Indicates Th	nat The Proposal	l Has Been	Reviewed B	y The Healt	h District	
And Is In Co Code For Th	-	Applicable Reg	ulations As	Contained Ir	n The Public	c Health	
	December 17,	2024 Plan pr	epared by V	Nilliam Colt	)V		
		ember 19, 2024		Of Bedroom	-		
						_	
12" Geomatrix 6		1250	600		60'		
Septic System Ty	/pe	ank Size	Field Sq Ft	. Le	ength Of Seption	c System	
Approved	🗌 Plan Re	vision Required		equired	Not Require By Engineer	d	
This Is Not A Permit To		_					
The Licensed Septic Syst Conditions As Shown On				• •	• •	becific And G	eneral
Engineer Desig	gn 🚺	Select Fill Requ	ired 🛛 🗛	s Below			
Percolation Te	st In Fill	Curtain Drain	🗙 Ir	Place Sieve	Test Require	ed	
Engineer As B	· · _	Engineer Super		ow Flow Wate	er Treatment		
K Field Staking E	By Engineer	As-built Installe	ſ				
1) House, septic system,	-	ell to be field staked	l by surveyor.	THERE IS NO	ROOM		
FOR ERROR OR MODIF		· · · · · · · · · · · · · · · · · · ·					
<ul><li>2) Benchmark to be set b</li><li>3) No cuts into grade with</li></ul>			Id				
4) Design engineer to ve	•			trenches within	25' of the lea	ch field PRI	OR to
final cover.	,	g					
5) System to be installed	when soil moistu	ire is low.					
L							



	LEADER/FOOTING DRAIN			
ROOF OUTLE 278 5	ELEADER/FOOTING DRAIN			
ROOF OUTLI 278.5 SLOPI	ET IN SÉPARATE PIPES. 53' OF 4" SDR—35 PVC PIPE ED AT 1" IN 10' MINIMUM.			
ROOF OUTLI 278.5 SLOPI	ET IN SEPARATE PIPES. 53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.			
278.5 SLOPI UNDE	ET IN SEPARATE PIPES. 53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM. RGROUND TIES. SEE DETAIL			5
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.			57
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.			508
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		50	566-508-56
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		562	566
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.	550 552 556 558-	560	566
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.	550 555 558 558-	560	566-508-56
278.5 SLOPI UNDE	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.	550 550 550 550 558 558 558 558	560-562-560-560-560-560-560-560-560-560-560-560	554
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.	550 555 558 558	560-562-560-560-560-560-560-560-560-560-560-560	
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.	550 55 558 558	560-562-560-560-560-560-560-560-560-560-560-560	
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		560 - 562 - 560	
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		544 6	
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		5 <sub>44</sub> 65	
278.5 SLOPI UNDE UTILIT	53' OF 4" SDR-35 PVC PIPE ED AT 1" IN 10' MINIMUM.		5 <sub>44</sub> 65	

### TEST PIT #5 TING DATE: 05/26/21 DEPTH: 76" NORTH LOT – NORTH TION: EPTH SOIL DESCRIPTION )—8" TOPSOIL -36" ORANGE BROWN SILTY LOAM 6-76" BROWN SILTY LOAM = TO 36" MOTTLES = NONE = NONE WATER = NONE T PIT #6

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TING	_ D	)ATF	•	0

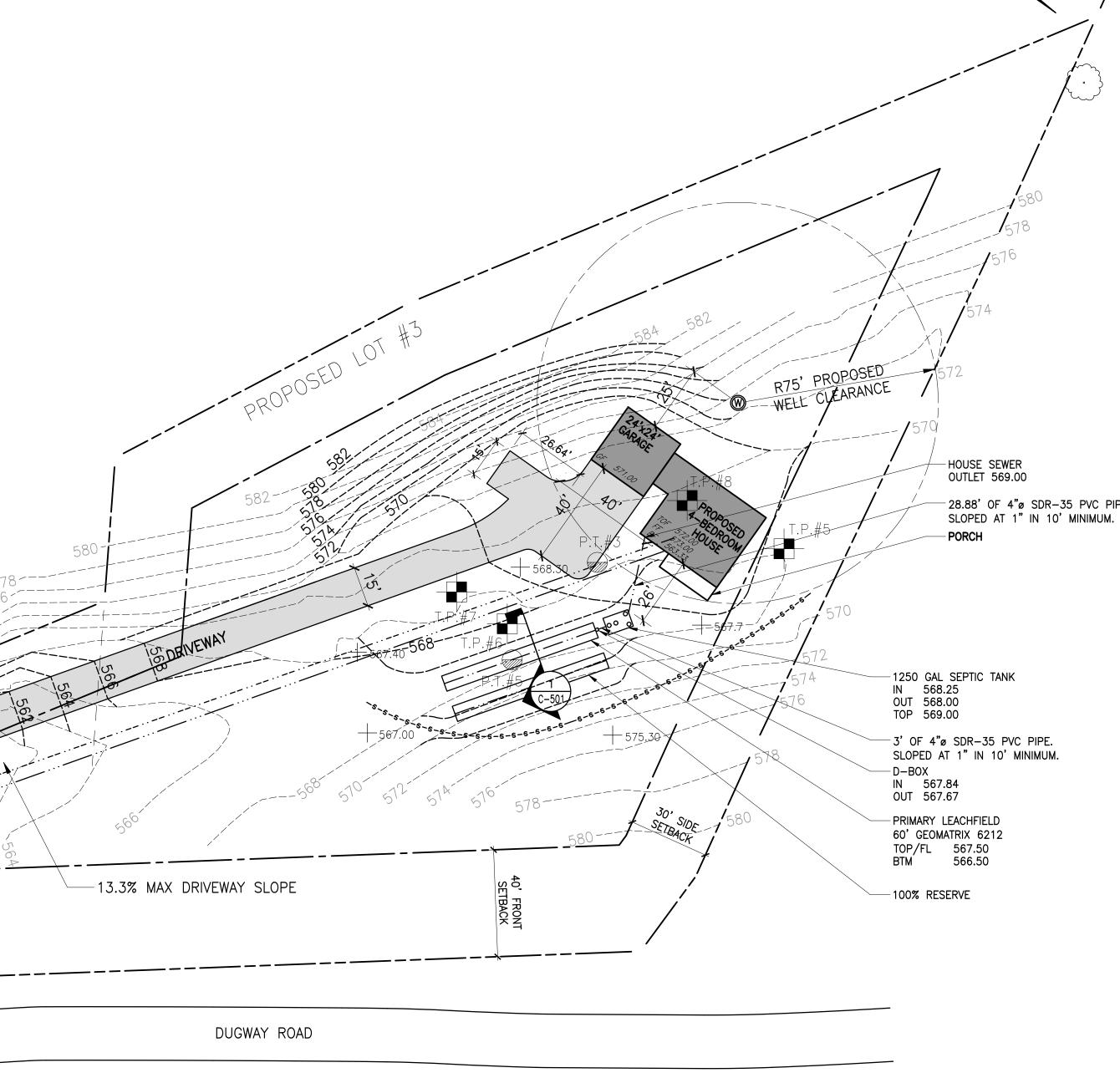
STING DATE: DEPTH: CATION:	05/26/21 76" NORTH LOT — UPHILL AND SOUTH OF T.P. <b>#</b> 5
DEPTH	SOIL DESCRIPTION
0-4"	TOPSOIL
4-34"	ORANGE BROWN SILTY LOAM
34-76"	BROWN SILTY LOAM
DTES:	
DOTS =	NONE MOTTLES = NONE
DGE =	NONE WATER = NONE

TEST PIT #7 TESTING DATE: 05/26/21

PIT DEPTH	l:	76"					
LOCATION:		NORTH L	OT – UPHILL	AND	SOUTH	OF	T.P.#6
DEPT	Н		SOIL DE	SCRIF	PTION		
0-5	1	TOPSOIL					
5-39	"	ORANGE E	ROWN SILTY	LOAM			
39-7	5"	BROWN SI	LTY LOAM				
NOTES:							
ROOTS	=	NONE	MOTTLES		AT 39		
LEDGE	=	NONE	WATER	=	NONE		

# TEST PIT #8

PE	ERC	OLATION	TEST #3
TEC		DATE: 05	·/28/21
	DEP		
	ESOAI		
Т	IME	DEPTH	RATE/MINUTE
	0	6.75 <b>"</b>	-
	10	9"	4.4
	20	11"	5
	30	13"	5
-	40	14.5"	6.7
	50	15.875"	7.3
	60	17"	8.9
		REFIL	L
	0	7"	-
	10	8.5"	6.7
	20	10.375"	5.3
	30	11.875"	6.7
	U	SE 0-10.1	MIN/INCH



# ENGINEERING NOTES

- 1. BOUNDARY & TOPOGRAPHIC INFORMATION BASED ON SITE SURVEY PLAN COMPLETED BY LAMB KIEFER LAND SURVEYORS. A FIELD BENCHMARK MUST BE PROVIDED PRIOR TO CONSTRUCTION. ELEVATIONS TO BE FIELD VERIFIED PRIOR TO INITIATING CONSTRUCTION.
- 2. THE INSTALLATION CONTRACTOR MUST HAVE A VALID SUBSURFACE SEWAGE INSTALLERS LICENSE ISSUED BY THE STATE OF CONNECTICUT.
- 3. LEACHING TRENCH MUST BE STAKED BY A LICENSED SURVEYOR PRIOR
- TO INITIATING CONSTRUCTION. 4. LEACHING TRENCHES MUST REMAIN 18" ABOVE THE RESTRICTIVE LAYER,
- WHICH WAS DETERMINED TO BE APPROXIMATELY 36" BELOW GRADE. SELECT SAND SHOULD BE UTILIZED AS NECESSARY TO ENSURE AFOREMENTIONED 18" SEPARATION DISTANCE.
- 5. AREA OF PROPOSED SEPTIC SHOULD REMAIN UNDISTURBED PRIOR TO INITIATING CONSTRUCTION OF LEACHING FIELDS.
- 6. SELECT SAND FILL MUST MEET TAHD APPROVAL. 7. SCARIFY SUBSOIL PRIOR TO PLACEMENT OF SELECT SAND. DO NOT OPERATE WHEELED EQUIPMENT ON SCARIFIED SOIL. THE LOCAL HEALTH DISTRICT SHALL INSPECT SCARIFICATION PRIOR TO PLACEMENT OF
- SELECT SAND FILL. 8. ALL SELECT SAND SHOULD BE PUT IN PLACE BY A TRACKED MACHINE & COMPACTED EVERY FOOT.
- 9. ENGINEER TO OBTAIN ON-SITE SAMPLE OF SEPTIC SAND AND COMPLETE A SIEVE ANALYSIS TO DEMONSTRATE COMPLIANCE WITH HEALTH DEPARTMENT REQUIREMENTS. ENGINEER TO COMPLETE PERCOLATION TEST IN SAND PAD AND COMPLETE AN AS-BUILT OF
- SEPTIC SYSTEM. 10. COVER LEACHING SYSTEM WITH 6" TOPSOIL & GRADE TO PROMOTE DRAINAGE.
- 11. TO THE BEST OF THE ENGINEER'S KNOWLEDGE, NO KNOWN WELLS EXIST WITHIN 75' OF PROPOSED LEACHING SYSTEM. BUILDING WILL BE SERVED BY A PRIVATE WELL GREATER THAN 75' FROM THE PROPOSED SEPTIC TANK & LEACHFIELD.
- 12. UTILIZE SILT FENCE/HAYBALES AS NEEDED TO PREVENT SEDIMENT RUNOFF DURING ALL PHASES OF CONSTRUCTION.
- 13. NOTIFY THE LOCAL HEALTH DISTRICT PRIOR TO INITIATING CONSTRUCTION.
- 14. NOTIFY ENGINEER (860-601-1839) OF ANY CHANGES OR CONDITIONS WHICH AFFECT THE INSTALLATION AS SHOWN ON THIS PLAN.

#### DESIGN CALCULATIONS PROPOSED LOT #3DESIGN BASIS 4 BEDROOM FLOW FACTOR 1.75 PERCOLATION RATE 0-10 MIN/INCH PERCOLATION FACTOR

DEPTH TO RESTRICTIVE LAYER SLOPE HYDRAULIC FACTOR MLSS REQUIRED MLSS PROVIDED LEACHING AREA REQUIRED LEACHING AREA PROVIDED USE 60' GEOMATRIX 6212

36" <sup>1</sup>‰8 = 13.6%  $1.75 \times 1.0 \times 20 = 36'$ 60' 495 SF + 82.5 SF = 577.5 SF 600 SF

## SELECT SAND FILL REQUIREMENTS

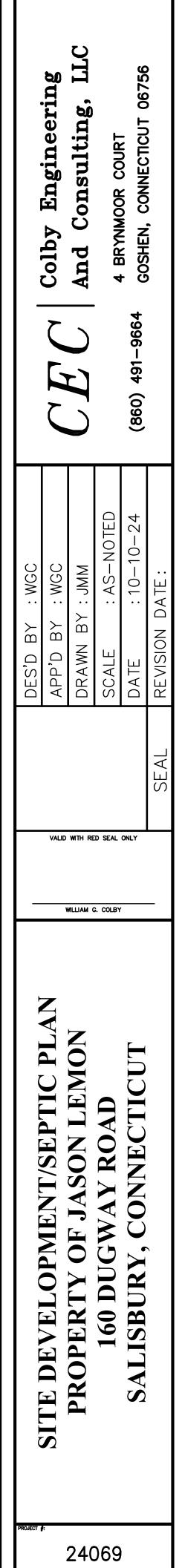
SIEVE	% PASSING
#4	100%
<b>#</b> 10	70-100%
<b>#</b> 40	10-50%
<b>#</b> 100	0-20%
<b>#</b> 200	0-5%

## ASTM C33 REQUIREMENTS

SIEVE	% PASSING
3/8"	100%
#4	95-100%
<b>#</b> 8	80-100%
<b>#</b> 16	50-85%
<b>#</b> 30	25-60%
<b>#</b> 50	5-30%
<b>#</b> 100	0-10%
#200	0-3%

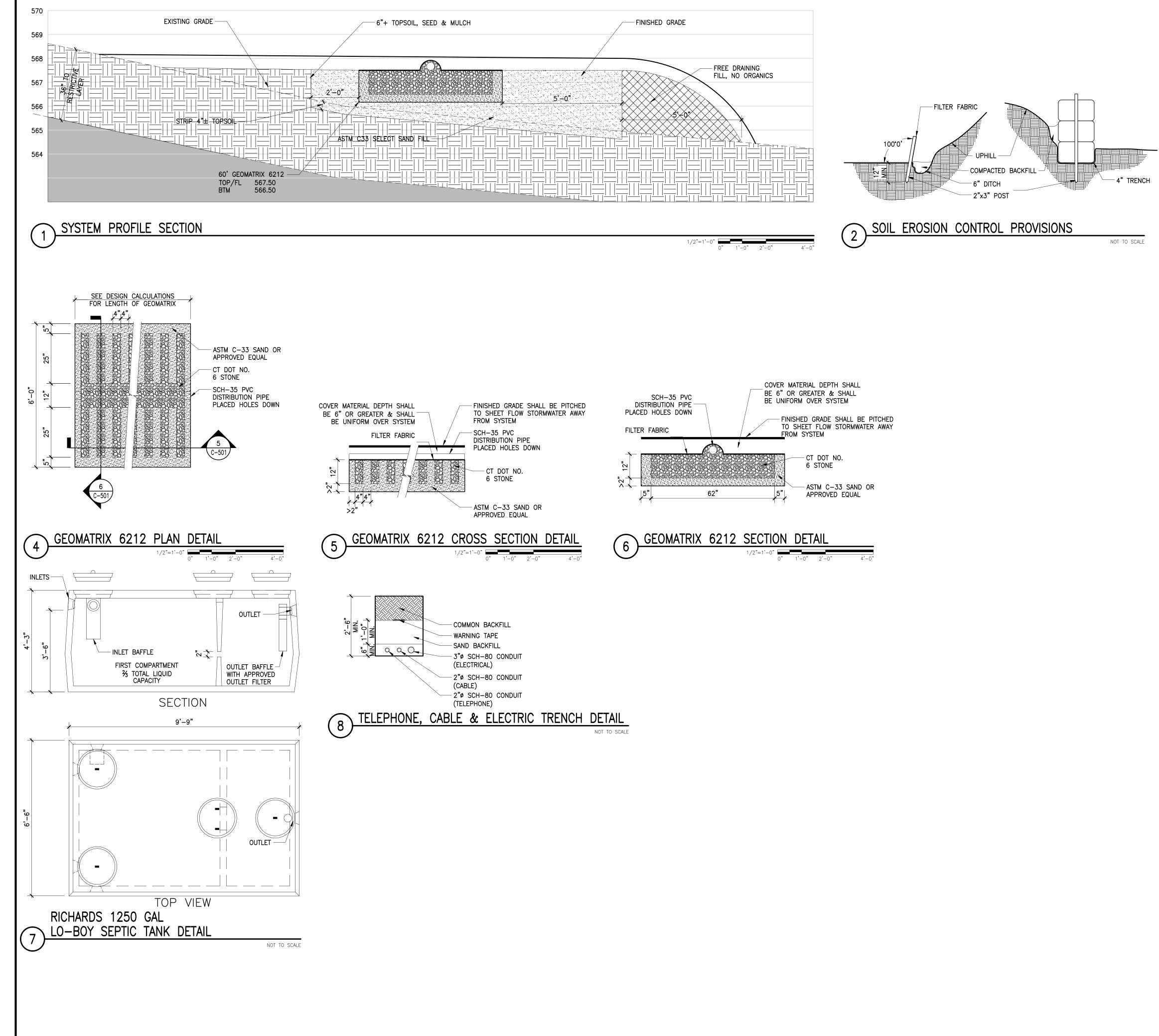
# SYMBOLS LEGEND

DINDULS LLOLIN	D
	BOUNDRY LINE
	SETBACK LINE
	WETLAND LINE
	EASEMENT LINE
	EXISTING CONTOURS
	PROPOSED CONTOURS
-5-5-5-5-5-5-	SILT FENCE
	UTILITY LINE
· · · · ·	SEWER LINE
·	STORMWATER LINE
	TREELINE
ooo	FENCE
0000000	ROCKWALL
	WELL
	PERCOLATION TEST
	TEST PIT
FF	FINISHED FLOOR
TOF	TOP OF FOUNDATION
BF	BASEMENT FLOOR

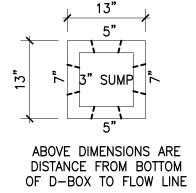


CS-101

28.88' OF 4"ø SDR-35 PVC PIPE.



	Colby Engineering	ULUC And Consulting, LLC		(860) 491-9664 COCHEN COUNFCTICUT 06756		
DES'D BY : WGC	APP'D BY : WGC	DRAWN BY : JMM	SCALE : AS-NOTED	DATE :10-10-24	REVISION DATE:	
					SEAL	
			D SEAL			
SITE TESTING & DETAILS IN SUPPORT OF	SUBDIVISION APPROVAL	PROPFRTV		SOU 021	SALISBURY, CONNECTICUT	
Sheet #:			)69 50			



HIGH OVERFLOW

NOT TO SCALE

D-BOX DETAIL

 $\overline{3}$ 

# Proposed Residence & Garage For **160 DUGVAY ROAD** Salisbury, CT 06068

# NOTES

1. EVERY EFFORT HAS BEEN MADE TO PROVIDE A DESIGN THAT FACILITATES BUILDING PROCESS AND CONSTRUCTION METHODS. HOWEVER, MEANS AND METHODS REMAIN THE RESPONSIBILITY OF THE CONTRACTOR, INCLUDING CONSTRUCTION SEQUENCING, SHORING, AND TEMPORARY CONDITIONS.

2. ALL NEW CONSTRUCTION, CONSTRUCTION MATERIALS AND METHODS OF CONSTRUCTION NOT SPECIFICALLY ADDRESSED IN THESE DRAWINGS AND SPECIFICATIONS SHALL COMPLY WITH ALL PERTINENT STATE AND LOCAL CODES.

3. THE BUILDER IS REQUIRED TO NOTIFY AND APPLY TO VARIOUS REGULATORY AGENCIES FOR THE ISSUANCE OF ALL PERMITS REQUIRED FOR CONSTRUCTION. THE BUILDER SHALL ARRANGE FOR ALL INSPECTIONS OF WORK IN PROGRESS AS REQUIRED AND PROVIDE THE FINAL CERTIFICATE OF OCCUPANCY.

# AREA SUMMARY

RESIDENCE FOOTPRINT:	1,078 Sq.Ft.
GARAGE FOOTPRINT:	576 SqFt.
COVERED PORCH:	154 SqFt.
(From Outside F.O. Fra	aming)

UNFINISHED BASEMENT:	975 SqFt.
LIVING AREA:	
FIRST FLOOR:	1,020 Sq.Ft.
SECOND FLOOR:	825 Sq.Ft.
TOTAL:	1,845 SqFt.
(From Inside F.O. Frami	ing)



by



Sherman, CT 06784 845-233-8935



860.480.4756

# **PROPERTY INFORMATION**

Parcel ID Total Acres Land Use Use Code Zoning Neighborhood

103084 2.28 EXCESS AC MDL-00 1-2 RR1 8

Drawi	ng Index	Date
A	Title Sheet	20 February 2025
A-1.0	Foundation Plan	20 February 2025
A-1.1	First Floor Plan	20 February 2025
A-1.2	Second Floor Plan	20 February 2025
A-2.0	Elevations	20 February 2025
A-3.0	Sections	20 February 2025
A-3.1	Sections	20 February 2025

FOUNDATION NOTES AND SPECIFICATIONS:

1. ALL FOOTINGS SHALL BEAR ON UNDISTURBED NATIVE SOILS OR APPROVED COMPACTED FILL. AT A MINIMUM OF 4'-0" BELOW FINISHED GRADE.

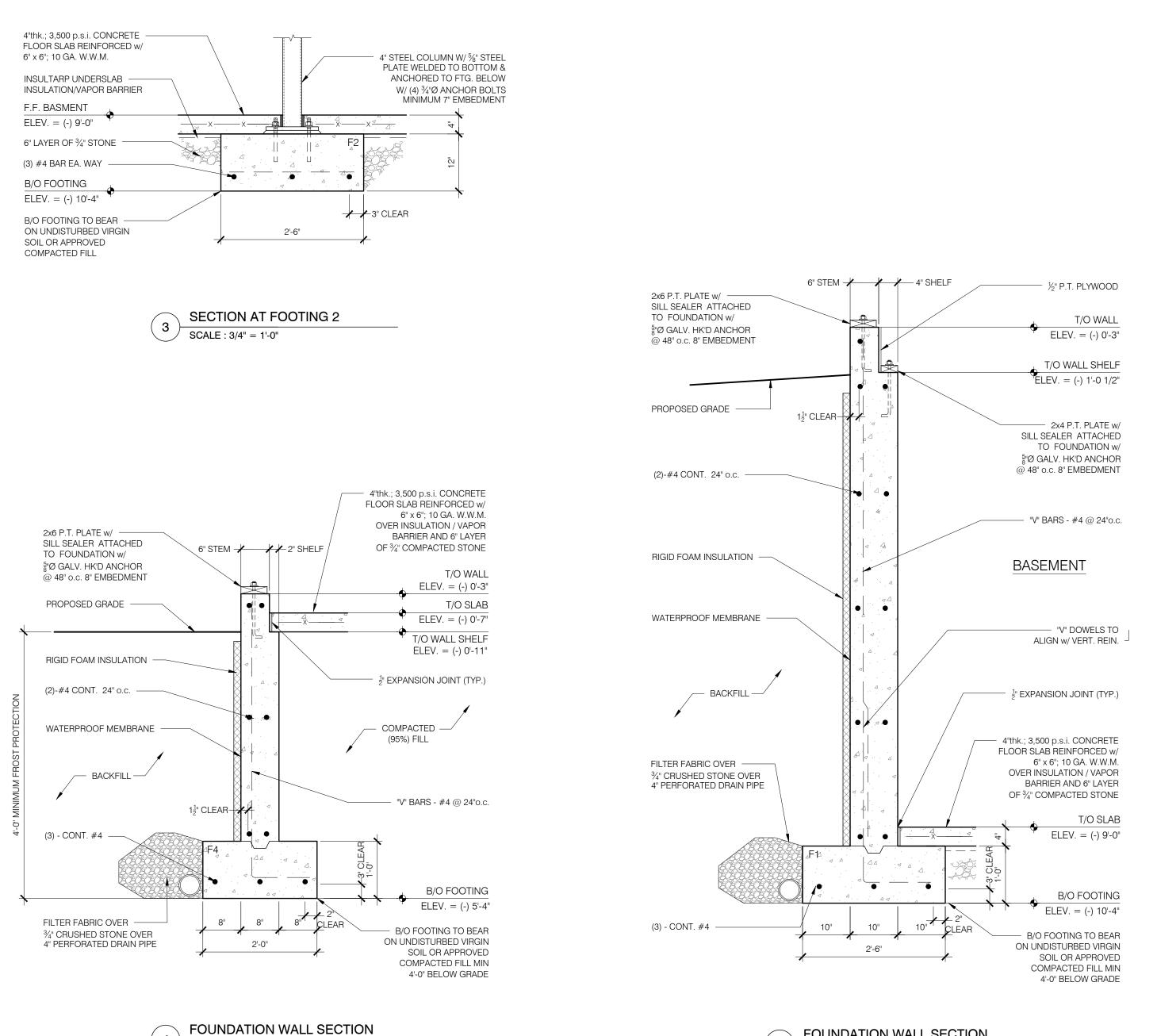
2. PLACE REINFORCING BARS AT CORNERS AND INTERSECTIONS FOR FOUNDATIONS. BARS AT CORNERS AND INTERSECTIONS SHALL BE EQUAL IN SIZE, NUMBER AND SPACING TO HORIZONTAL REINFORCING,

3. SUB-GRADE REQUIREMENTS, UNDERSLAB VAPOR BARRIER AND PERIMETER FOUNDATION DRAINAGE SHALL BE PROVIDED. WATERPROOF MEMBRANE AND RIGID FOAM INSULATION APPLIED TO PERIMETER FOUNDATION WALLS AND FOOTINGS.

4. CONTRACTOR TO LAYOUT & PROVIDE SLAB CONTROL JOINTS TO MINIMIZE CRACKING IN ALL C.I.P. CONCRETE SLABS.

5. CONTRACTOR TO LAYOUT & PROVIDE SLEEVES IN FOUNDATION WALLS FOR ALL NECESSARY UTILITIES.

FO	FOOTING SCHEDULE						
NO.	REMARKS						
F1	2'-6" WIDE, 12" thk; CONTINUOUS C.I.P. CONCRETE FOOTING REINFORCED W/ (3) CONTINUOUS #4 HORIZ. BAR AND #4 VERT. BARS SET AT 24" o.c.						
F2	2'-6" x 2'-6", 12" thk; C.I.P. CONCRETE FOOTING REINFORCED W/ (4) # 4 HORIZONTAL BAR EACH WAY						
F3	12"Ø SONOTUBE PIER OR SIMILAR C.I.P CONCRETE FOOTING						
F4	2'-0" WIDE, 12" thk; CONTINUOUS C.I.P. CONCRETE FOOTING REINFORCED W/ (3) CONTINUOUS #4 HORIZ. BAR AND #4 VERT. BARS SET AT 24" o.c.						

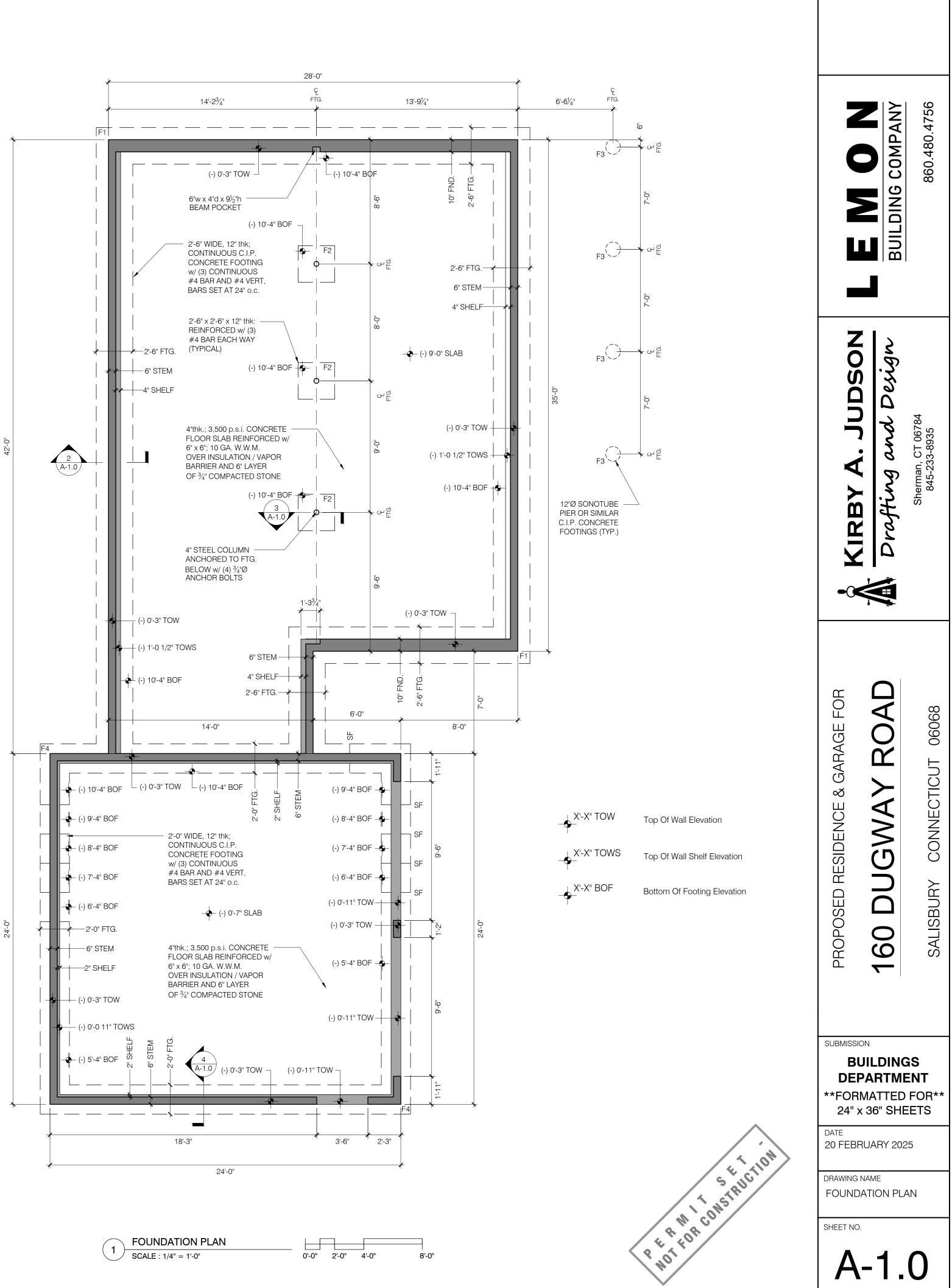


4 SCALE : 3/4" = 1'-0" FLOOR AREA CALCULATIONS:

UNFINISHED BASMENT: 975 SqFt

FOUNDATION WALL SECTION SCALE : 3/4" = 1'-0"

(2)





GENERAL NOTES AND SPECIFICATIONS:

1. ALL IDEAS FOR IMPROVING THIS PROJECT ARE WELCOME DISCUSSION. BUILDER MUST CONTACT OWNER AND DESIGNERS OFFICE AND OBTAIN WRITTEN AGREEMENT PRIOR TO IMPLEMENTING OR PURCHASING FOR ANY CHANGE TO THE PLAN.

2. ALL NEW CONSTRUCTION, CONSTRUCTION MATERIALS AND METHODS OF CONSTRUCTION NOT SPECIFICALLY ADDRESSED IN THESE DRAWINGS AND SPECIFICATIONS SHALL COMPLY WITH ALL PERTINENTSTATE AND LOCAL CODES.

3. THE BUILDER IS REQUIRED TO NOTIFY AND APPLY TO VARIOUS REGULATORY AGENCIES FOR THE ISSUANCE OF ALL PERMITS REQUIRED FOR CONSTRUCTION. THE BUILDER SHALL ARRANGE FOR ALL INSPECTIONS OF WORK IN PROGRESS AS REQUIRED AND PROVIDE THE FINAL CERTIFICATE OF OCCUPANCY.

4. THE JOB SITE SHALL BE MAINTAINED IN A CLEAN, ORDERLY AND SAFE CONDITION BY THE CONTRACTOR.

5. BUILDER AND ALL SUBCONTRACTORS MUST BE FULLY INSURED, INCLUDING WORKMEN'S COMPENSATION.

6. ALL EQUIPMENT SHALL BE AS WARRANTED BY THE MANUFACTURER. COPIES OF THESE WARRANTIES SHALL BE PROVIDED TO THE OWNER.

7. NOTE: USE NOTES AND DIMENSIONS SPECIFIED ON PLANS, SECTIONS, AND ELEVATIONS FOR CONSTRUCTION INFORMATION WHERE PROVIDED. DISCREPANCIES, OMISSIONS OR UNFORESEEN PROBLEMS DISCOVERED AT SITE SHALL BE REPORTED TO THE DESIGNER FOR IMMEDIATE CONSULTATION AND AMENDMENT.

8. APPROVED EQUAL AS USED IN THESE DRAWINGS SHALL MEAN BY THE OWNER AND BUILDING INSPECTOR.

9. CONTRACTOR TO BE RESPONSIBLE FOR THE USE OF SAFE WORKING PROCEDURES ON THE SITE, INCLUDING: EYE PROTECTION, ELECTRICAL GROUNDING, TEMPORARY STAIR AND RAILINGS, SAFETY ROPES FOR ROOF CONSTRUCTION, ETC.

HEADER SCHEDULE:

AS PER 2021 INTERNATIONAL RESIDENTIAL CODE TABLES:

EXTERIOR BEARING WALLS TABLE R602.7(1)

# WINDOW SCHEDULE - FIRST FLOOR

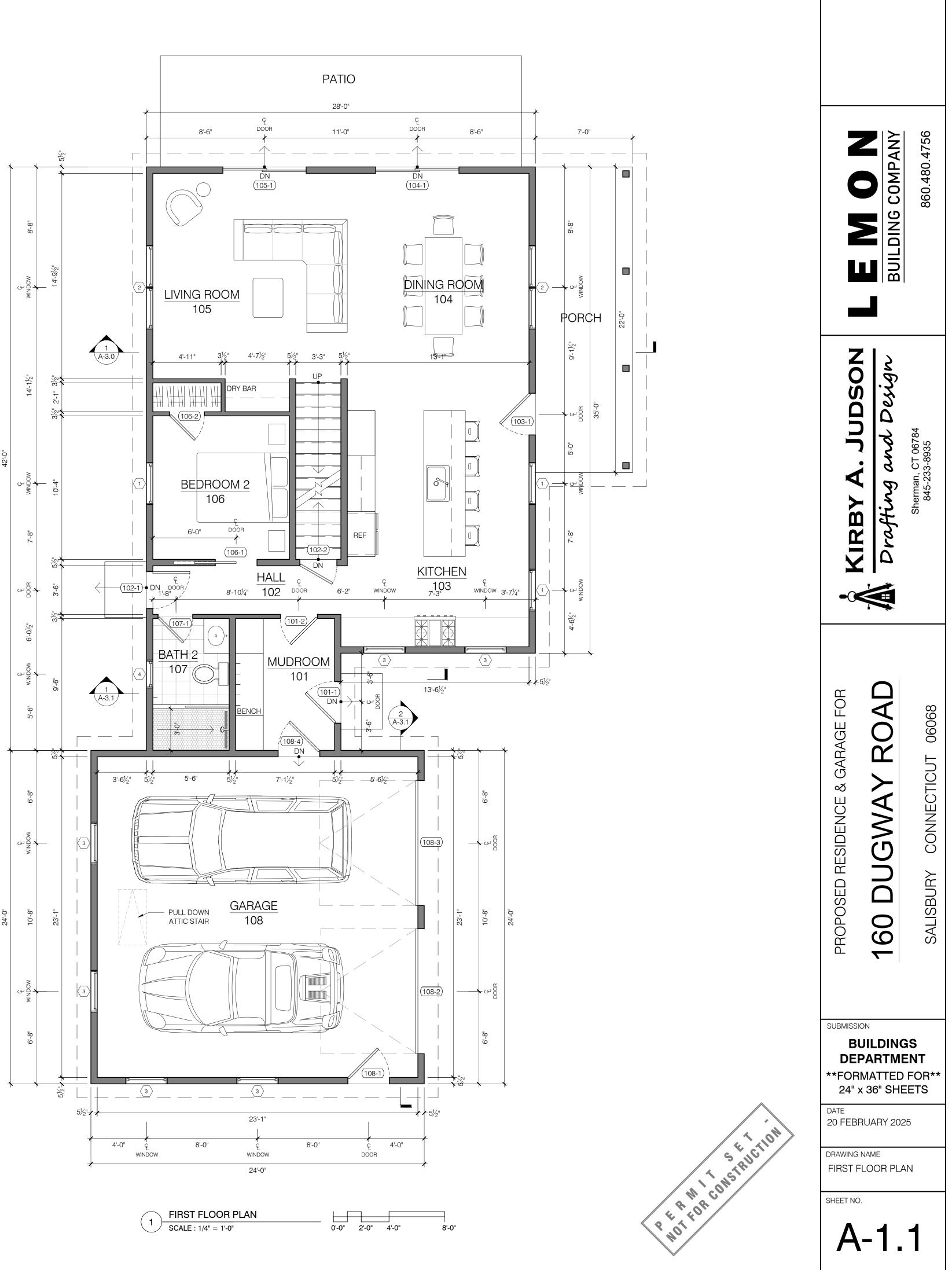
NO.	QTY.	TYPE	HEAD HGT.	LOCATION	APPROX SIZE	MODEL #	REMARKS
1	3	DH	7'-0"	KITCHEN / BED 2	3'-0" x 5'-0"	ELDH3660 E	PROVIDE SCREENS & GRILLES
2	2	CSMNT	7'-0"	DINING / LIVING	6'-0" x 5'-0"	ELDH3660 2W E	MULLED UNIT (2) WIDE - PROVIDE SCREEN
3	6	CSMNT	7'-0"	KITCH / GARAGE	3'-0" x 4'-0"	ELCA3747 E	PROVIDE SCREENS & GRILLES
5	1	AWN	7'-0"	BATH 2	2'-0" x 2'-4"	ELAWN2527	PROVIDE SCREENS & GRILLES

# **DOOR SCHEDULE - FIRST FLOOR**

JUSTABLE ALU. S
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JUSTABLE ALU. S
OICE BY OWNER
JUSTABLE ALU. S
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OICE BY OWNER
OICE BY OWNER
OICE BY OWNER
RE-HUNG w/ ADJU
- PROFILE CHOICI
- PROFILE CHOICI
ILE CHOICE BY OV
-

# **INTERIOR FINISH SCHEDULE - FIRST FLOOR**

ROOM	FLOOR	WALLS	CEILING	TRIM
MUDROOM 101	TILE	1/2" SHEETROCK / MILLWORK	1/2" SHEETROCK	1x4 CASING 1x6 BASE
HALL 102	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE
KITCHEN 103	HARDWOOD	1/2" SHEETROCK / TILE	1/2" SHEETROCK	1x4 CASING 1x6 BASE
DINING ROOM 104	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE
LIVING ROOM 105	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE
BERDROOM 2 106	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE
BATH 2 107	TILE	1/2" SHEETROCK / TILE	1/2" SHEETROCK	1x4 CASING 1x6 BASE
GARAGE 108	CONCRETE	5/8" TYPE X SHEETROCK	5/8" TYPE X SHEETROCK	1x4 CASING 1x6 BASE



FLOOR AREA CALCULATIONS:					
FIRST FLOOR : GARAGE: COVERED PORCH:	1,078 SqFt 576 SqFt 154 SqFt				

ENS & GRILLES

. SILL . SILL . SILL JUSTABLE ALU. SILL ICE BY OWNER ICE BY OWNER OWNER

## FINISH NOTES:

1. ALL SURFACES WILL BE PROPERLY PREPPED, PRIMED (COATS AS REQUIRED) AND THEN STAINED OR PAINTED (2 COATS) AS PER MANUFACTURER'S SPECIFICATIONS. ALL CRACKS, LINES, NAIL HOLES, CHECKS, ETC. WILL BE FILLED WITH APPROPRIATE FILLER AND "DISAPPEARED". ALL INTERIOR TRIM BOARDS WILL BE POWER AND HAND SANDED. PAINT TO BE BENJAMIN MOORE OR APPROVED EQUAL, EGGSHELL LATEX FOR WALL AND CEILINGS, SEMI-GLOSS FOR TRIM.

2. INTERIOR TRIM OWNERS CHOICE.

3. SHEET ROCK WORK MUST BE FIRST QUALITY. DESIGNER AND OWNER WILL APPROVE TAPING AFTER PRIME COAT. PRIMER BY BENJAMIN MOORE OR APPROVED EQUAL.

4. TILE TO BE SUPPLIED AND INSTALLED BY CONTRACTOR AFTER CONSULTING OWNER. ALL LATH, BACKER, SET, GROUT, GROUT SEALER, ETC. BY CONTRACTOR. FLOOR TILE SET ON WONDERBOARD WITH GROUTED AND TAPED JOINTS, OR SHCLUTER UNDERLAYMENT SYSTEM. TILE CHOICE BY OWNER, MATERIAL ALLOWANCE IS \$8 PER SQUARE FOOT.

#### DOOR NOTES :

1. EXTERIOR DOORS ARE MARVIN ELEVATE OR APPROVED EQUAL.

2. ALL DOORS WILL COME SQUARE AND SNUG AGAINST THEIR STOPS.

3. DOOR SILLS MUST BE FLUSH WITH ADJACENT FLOOR. PROVIDE ADDITIONAL (OR REMOVE) FRAMING AS REQUIRED TO ELIMINATE TRIP (1/4" MAXIMUM).

4. DOOR STOPS AND ROBE HOOKS WILL BE SUPPLIED BY OWNER AND INSTALLED BY CONTRACTOR.

5. EXTERIOR DOORS TO HAVE FACTORY SCREEN DOORS.

WINDOW NOTES:

1. ALL UNITS TO BE MARVIN ELEVATE OR APPROVED EQUAL. ALL UNITS TO HAVE E-GLASS, INSECT SCREENS AND FACTORY HARDWARE, FINISHES SELECTED BY OWNERS.

2. WINDOW ORDER TO BE VERIFIED BY CONTRACTOR PRIOR TO ORDERING AND INSTALLATION. CONFIRM R.O.'S AT TIME OF ORDER. WINDOWS TO HAVE FACTORY EXTENSION JAMBS WHERE REQUIRED.

3. CAVITIES AROUND WINDOW JAMBS WILL HAVE APEX FOAM BETWEEN THE ROUGH OPENINGS AND THE JAMB WHERE REQ. PROVIDE FLEXIBLE LATEX CAULK AT EXTERIOR.

# WINDOW SCHEDULE - SECOND FLOOR

	NO.	QTY.	TYPE	HEAD HGT.	LOCATION	APPROX SIZE	MODEL #	REMARKS
	3	5	CSMNT	16'-0"	BED 3 / DRESS	3'-0" x 4'-0"	ELCA3747 E	PROVIDE SCREENS & GRILLES
	4	2	CSMNT	16'-0"	MAIN BED / BATH	6'-0" x 4'-0"	ELCA3747 2W E	MULLED UNIT (2) WIDE - PROVIDE SCREEN
	5	1	AWN	16'-0"	BATH 3	2'-0" x 2'-4"	ELAWN2527	PROVIDE SCREENS & GRILLES
ľ	6	2	CSMNT	16'-0"	MAIN BEDROOM	3'-0" x 6'-0"	ELCA3771 ET	TEMPERED UNITS - PROVIDE SCREENS & (
	7	2	AWN	15'-0"	STORAGE LOFT	2'-8" x 3'-4"	ELAWN2339	PROVIDE SCREENS & GRILLES

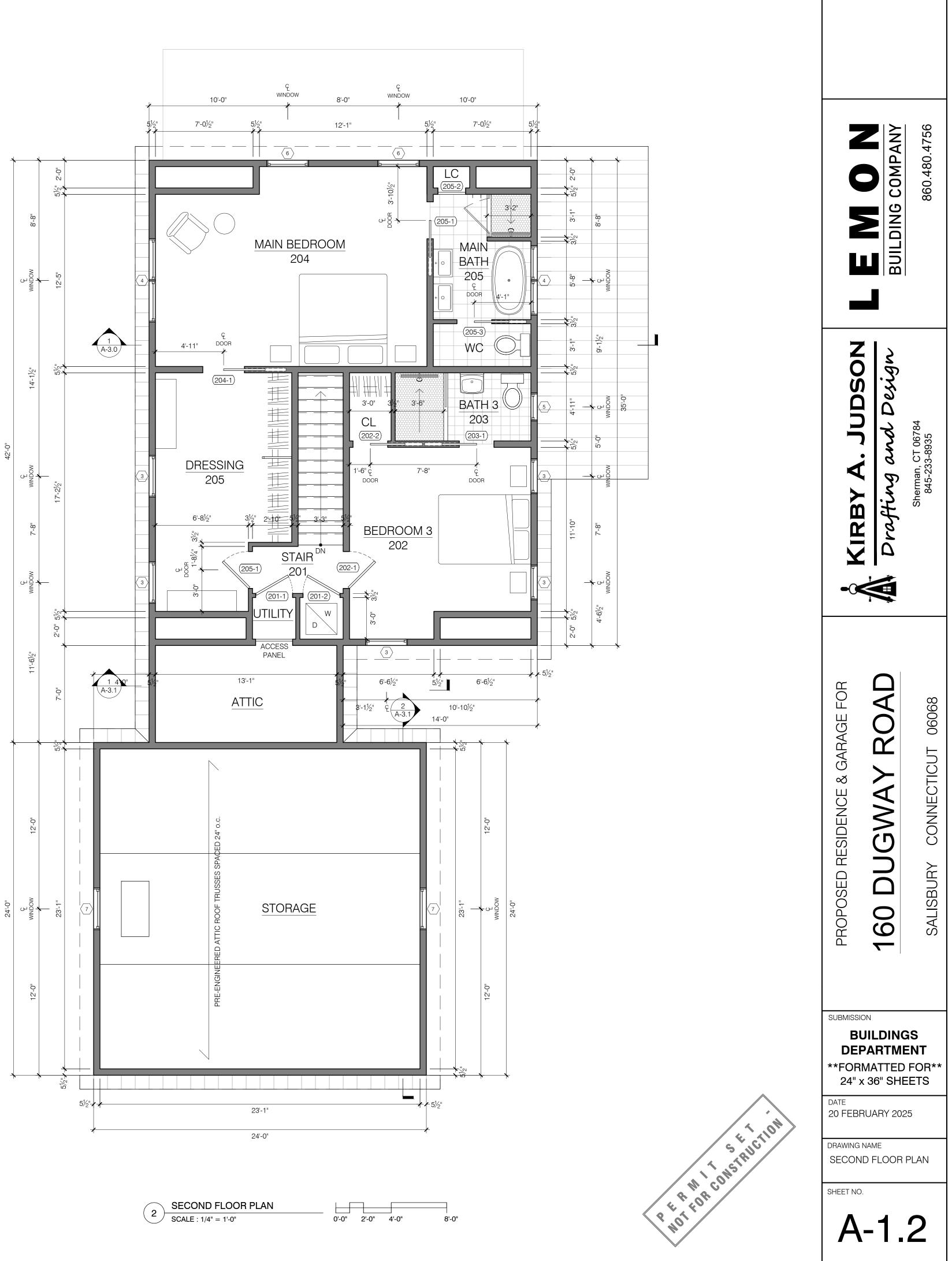
	DOOR SCHEDULE - SECOND FLOOR									
NO.	TYPE	LOCATION	SWING	APPROX.SIZE	HARDWARE	REMARKS				
201-1	INTERIOR	STAIR	LH-IN	2'-8" x 7'-0"	PASSAGE	SOLID CORE - PROFILE CHOICE BY OWNER				
201-2	INTERIOR	STAIR	RH-IN	2'-8" x 7'-0"	PASSAGE	LOUVERED - PROFILE CHOICE BY OWNER				
202-1	INTERIOR	BEDROOM 3	RH-IN	2'-8" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				
202-2	POCKET	BEDROOM 3	RH	2'-6" x 7'-0"	PASSAGE	SOLID CORE - PROFILE CHOICE BY OWNER				
103-1	POCKET	BATH 3	LH	2'-6" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				
204-1	POCKET	MAIN BED	RH	3'-0" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				
205-1	POCKET	MAIN BATH	RH	2'-8" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				
205-2	INTERIOR	MAIN BATH	LH	2'-0" x ∠	PASSAGE	CUSTOM ANGLED TOP SOLID DOOR				
205-3	POCKET	MAIN BATH	LH	2'-6" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				
206-1	INTERIOR	DRESSING	LH-IN	2'-8" x 7'-0"	PRIVACY	SOLID CORE - PROFILE CHOICE BY OWNER				

# **INTERIOR FINISH SCHEDULE - SECOND FLOOR**

ROOM	FLOOR	WALLS	CEILING	TRIM			
STAIR 201	TILE	1/2" SHEETROCK / MILLWORK	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
BEDROOM 3 202	HARDWOOD	1/2" SHEETROCK / TILE	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
BATH 3 203	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
MAIN BEDRM. 204	HARDWOOD	1/2" SHEETROCK / TILE	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
MAIN BATH 205	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
DRESSING 206	HARDWOOD	1/2" SHEETROCK	1/2" SHEETROCK	1x4 CASING 1x6 BASE			
ATTIC	3/4" SUBFLOOR						
STORAGE LOFT	3/4" SUBFLOOR						

FLOOR AREA CALCULATIONS:

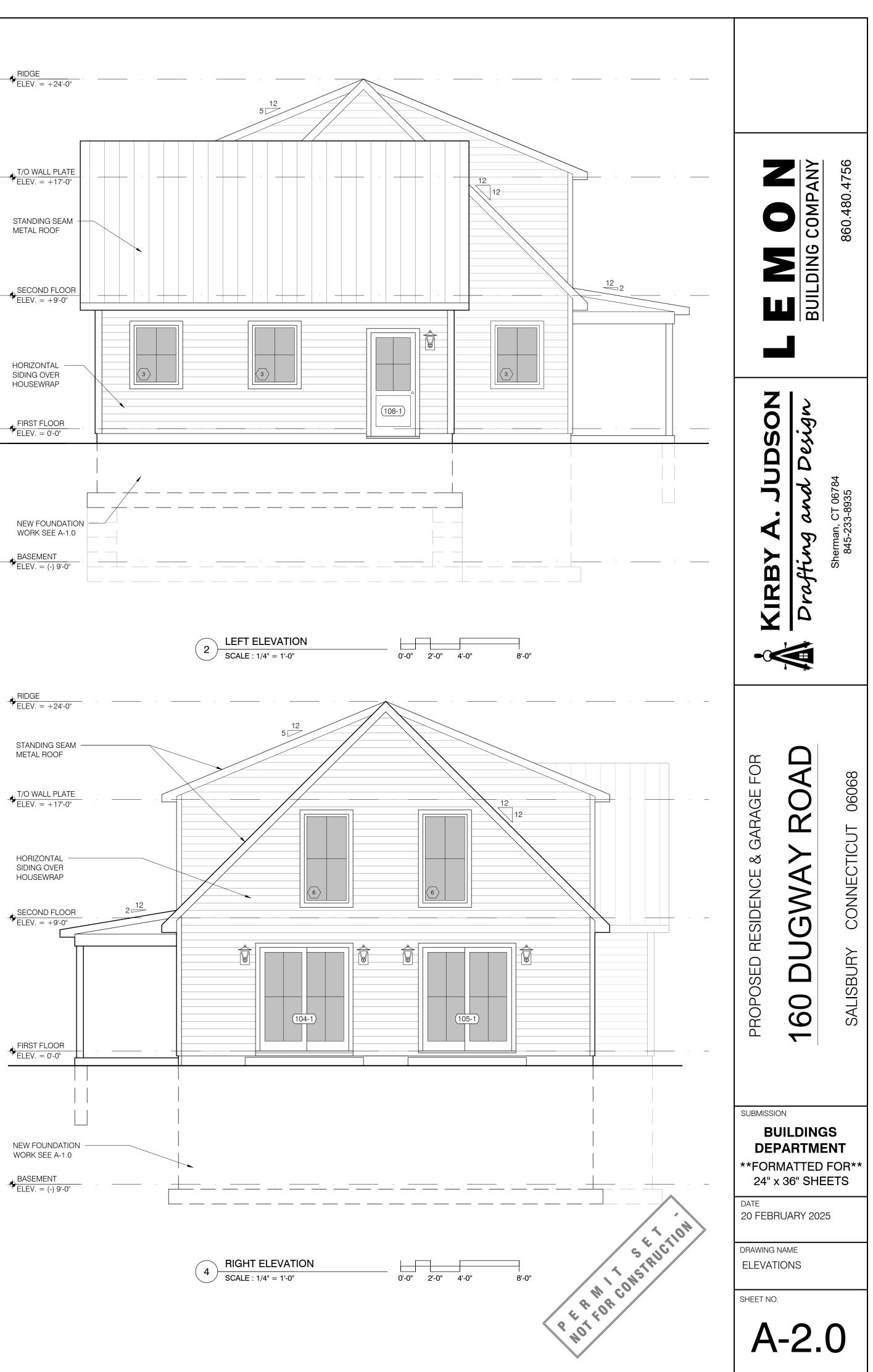
SECOND FLOOR : 825 SqFt

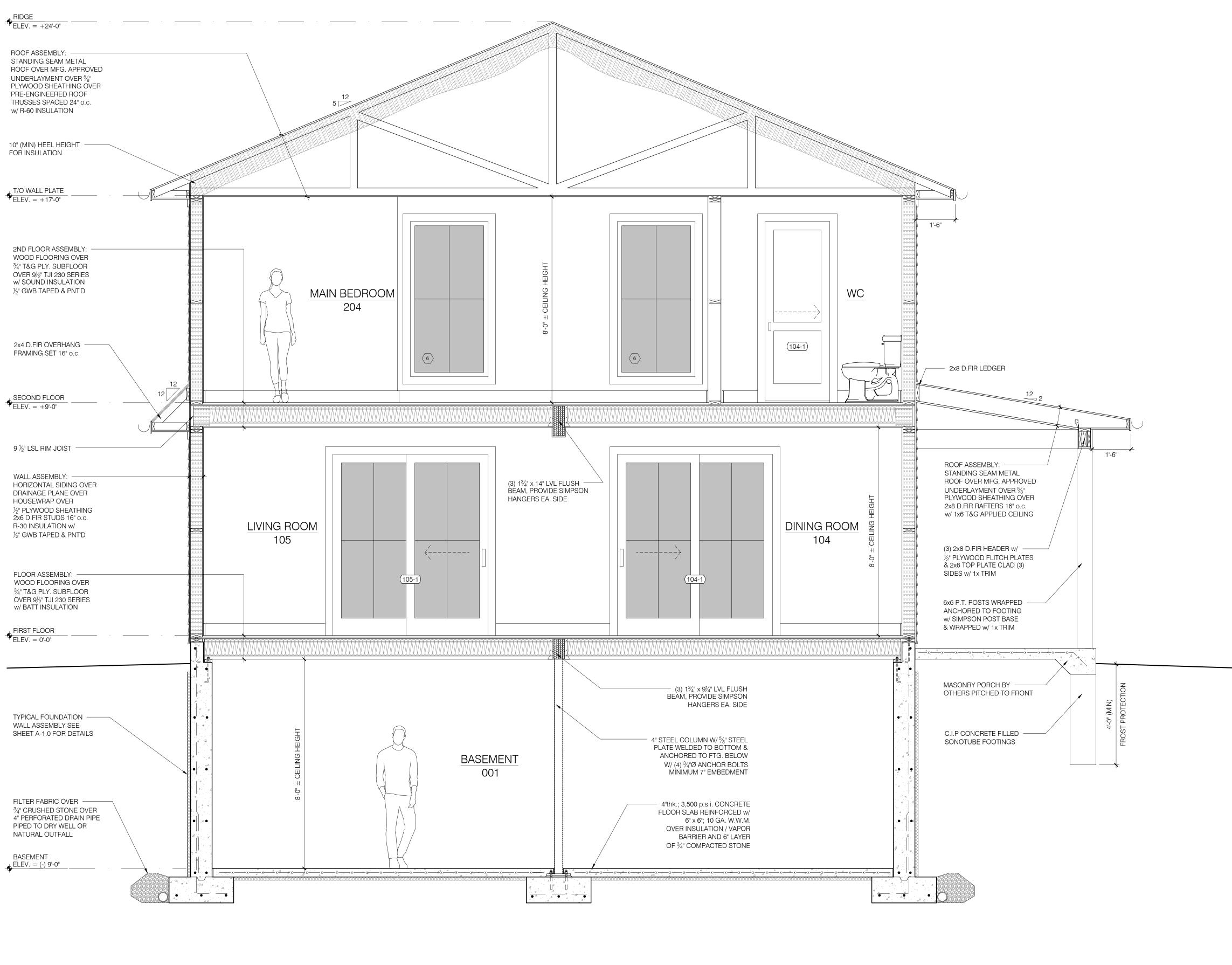












BUILDING CROSS SECTION 1 SCALE : 1/2" = 1'-0" 0'-0" 1'-0" 2'-0" 4'-0"

