CERTIFICATE OF OCCUPANCY. SUBSTITUTIONS SHOULD NOT BE MADE PSI. ALL WOOD SILLS AND WOOD IN WITHOUT WRITTEN AUTHORIZATION BY THE OWNER. THE PREMISES SHALL BE AT THE COMPLETION OF WORK, THE CONTRACTOR SHALL REMOVE ALL WASTE SUB-FLOORS TO BE 3/4" CDX PLYWOOD MATERIALS, TOOLS, RUBBISH, ETC., CLEAN GLASS AND LEAVE WORK BROOM CLEAN UNLESS OTHERWISE SPECIFIED. ALL WORK SHALL BE PERFORMED IN ACCORDANCE WITH GOOD BUILDING PRACTICES. THE CONTRACTOR SHALL INDEMNIFY AND HOLD HARMLESS THE OWNER. ARCHITECT, ENGINEER AND THEIR AGENTS AND EMPLOYEES FROM AND AGAINST ALL CLAIMS, DAMAGES, LOSES AND EXPENSES, INCLUDING ATTORNEYS FEES ARISING OUT OF OR RESULTING FROM THE PERFORMANCE OF THE WORK PROVIDED THAT ANY SUCH CLAIM, DAMAGE, LOSS OR EXPENSE (A) IS ATTRIBUTABLE TO BODILY INJURY, SICKNESS, DISEASE OR DEATH OR TO INJURY TO OR DESTRUCTION OF TANGIBLE PROPERTY (OTHER THAN THE WORK ITSELF INCLUDING THE LOSS OR USE RESULTING THEREFROM). (B) IS CAUSED IN WHOLE OR IN PART BY ANY YORK STATE CODE. NEGLIGENT ACT OR OMISSION OF THE CONTRACTOR, ANY SUBCONTRACTOR, ANYONE DIRECTLY OR INDIRECTLY EMPLOYED BY ANY OF THEM, OR ANYONE FOR WHOSE ACTS ANY OF THEM MAY BE LIABLE REGARDLESS OF WHETHER OR NOT IT IS CAUSED IN PART SHUT-OFF VALVES AT ALL FIXTURES. ALL BY A PARTY INDEMNIFIED HEREUNDER. ALL MATERIALS, ASSEMBLIES, AND METHOD OF CONSTRUCTION INCLUDING BUT NOT LIMITED TO FORM-WORK, BLOCK-WORK, FRAMING, NAILING, PLACING OF CONCRETE, ETC. ARE TO BE FIXTURES SHALL BE AS FOLLOWS: CAREFULLY SUPERVISED BY THE CONTRACTOR TO BE SURE THEY ARE IN LAVATORY ACCORDANCE WITH THE DRAWINGS, SPECIFICATIONS, APPLICABLE CODES AND TOILET GOOD PRACTICE. DEVIATIONS FROM THE DRAWINGS AND SPECIFICATIONS WILL NOT BE PERMITTED WITHOUT WRITTEN AUTHORIZATION OF THE OWNER. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE SHOP DRAWINGS WHICH MAY BE NEEDED. ALL DIMENSIONS AND CONDITIONS ARE TO BE FIELD VERIFIED. CONTRACTOR TO REMOVE & RELOCATE AS REQUIRED ALL EXISTING WORK WHICH INTERFERES WITH NEW CONSTRUCTION.

## CONCRETE BLOCK

ALL CONCRETE BLOCK IS TO HAVE "DUR-O-WALL" REINFORCING EVERY THIRD COURSE. FILL TROP COURSE SOLID. MORTAR MIX TO BE ONE PART PORTLAND CEMENT, ONE PART LIME PUTTY, AND SIX PARTS SAND, OR ONE PART MASONRY CEMENT AND THREE PARTS SAND.

NO EXTERIOR CONCRETE OR MASONRY WORK SHALL BE DONE DURING TEMPERATURES OF 40 DEGREES F. AND FALLING. NO CONCRETE SHALL BE PLACED ON FROZEN SURFACES. NO ADDITIVES SHALL BE ALLOWED WITHOUT WRITTEN PERMISSION OF THE ENGINEER. ALL CONCRETE IS TO BE MIN. 3,000 P.S.I. AT 28 DAYS & 3,500 PSI FOR GARAGE SLAB. PROVIDE ALL SLEEVES AND FOUNDATION VENTS AS REQUIRED BY NYS CODE. UNLESS INDICATED, ALL FOUNDATION FOOTINGS ARE TO BE A MIN. 6" DEEP PROJECTING AT LEAST 2" ON EACH SIDE OF THE FOUNDATION WALL. PROVIDE TWO #5 DEFORMED BARS FOR A PERIOD OF NO LESS THAN 5 CONTINUOUS IN THE FOOTING. ALL 4" THICK CONCRETE SLABS TO HAVE 6X6 10/10 WELDED WIRE REINFORCING. ANCHOR BOLTS IN CONCRETE SHALL BE HOOKED 5/8" X 12" AT MAX. 3' O.C. PROVIDE BITUMEN EXPANSION JOINTS BETWEEN SLABS AND FOUNDATION WALLS.

## ASPHALT ROOF SHINGLES

INSTALLED AS PER SECTION R905.2 OF THE RESIDENTIAL CODE OF N.Y.S. ALL SLOPED ROOF SHINGLES SHALL BE GAF-CLASS-A ASPHALT ROOF SHINGLES OR APPROVED EQUAL. SHINGLES SHALL BE APPLIED OVER 15# ASPHALT FELT WITH GAF-WEATHER-WATCH ICE AND WATER BARRIER APPLIES AT EAVES, VALLEYS AND FLASHING. ROOFING CONTRACTOR TO PROVIDE ALL FLASHING AND AROUND ALL OPENINGS. NECESSARY FOR A WATERTIGHT, WEATHERPROOF JOB. ROOFING IS TO BE APPLIED IN STRICT ACCORDANCE WITH THE MANUFACTURES SPECIFICATIONS. CONTRACTOR SHALL SUPPLY COLOR SAMPLES OF THE SHINGLES FOR OWNER'S APPROVAL, PRIOR TO INSTALLATION.

# INSULATION

ALL EXTERIOR WALLS AND ROOFS SHALL BE INSULATED WITH FOIL FACED FIBERGLASS BATT INSULATION BY JOHN MANVILLE OR APPROVED EQUAL, FOIL TO BE PLACED TOWARD WARM SIDE OR AS SHOWN ON PLANS.

## PROTECTION AGAINST DECAY

PROVIDE PROTECTION OF WOOD IN ACCORDANCE WITH SECTION R317 2015 IRC. PROVIDE PRESSURE PRESERVATIVE TREATED WOOD IN ALL AREAS WHERE WOD MEMBERS ARE IN CONTACT WITH CONCRETE OR MASONRY.

## <u>FIREBLOCKING</u>

PROVIDE IN ACCORDANCE WITH R302.11 OF 2015 RESIDENTIAL CODE OF N.Y.S. SPECIFICALLY VERTICALLY AT CEILING AND FLOOR LEVELS. BETWEEN CONCEALED STAIR STRINGERS AT TOP AND BOTTOM OF RUN, AT OPENINGS AROUND VENTS, PIPES, DUCTS, CABLES, AND WIRES AT FLOOR AND CEILINGS LEVELS. BLOCKING TO BE 2x WOOD FRAMING OR FIBERGLASS BATT INSTITATION INSTALLED AS REOTIRED BY

CONSTRUCTION GRADE DOUGLAS FIR 1100 CONTACT WITH MASONRY SHALL BE CCA TREATED. ALL EXTERIOR SHEATHING SHALL KEPT REASONABLY CLEAN AT ALL TIMES. BE MIN. 5/8 CDX DOUGLAS FIR STRUCTURAL PLYWOOD UNLESS NOTED OTHERWISE. EXTERIOR SHEATHING TO BE COVERED WITH "TYVEK" HOUSE WRAP OR APPROVED EQUAL. BLOCK STUD WALLS AT 1/2 STORY HEIGHTS AND AT ALL UNSUPPORTED EDGES OF PLYWOOD. PROVIDE SOLID BLOCKING AND DIAGONAL BRACING OF FLOOR JOISTS AT 8' O.C. MAXIMUM AND SOLID BLOCKING UNDER ALL UNSUPPORTED EDGES OF PLYWOOD. ALL CAP PLATES TO BE DOUBLED AND NAILED BOTTOM CAP PLATED TO END OF STUDS. LAP CAP PLATES AT CORNERS. WHERE FLUSH FRAMING OCCURS, USE MIN. 16GA SHEET METAL JOIST HANGERS BY "TECO" OR APPROVED EQUAL. ALL CORNERS TO BE MINIMUM (3)2X STUDS. HEADERS SHALL BE MINIMUM (2)2X6 UNLESS NOTED ON PLANS. MINIMUM BEARING FOR STUDS, JOISTS AND BEAMS SHALL BE 3 1/2". USE DOUBLE JACK STUDS FOR HEADERS OVER FIVE FEET IN LENGTH. SEE NAILING SCHEDULE NEW

CONTRACTOR SHALL INSTALL WATER SUPPLY AND SANITARY SYSTEM AS APPROVED BY SUFFOLK COUNTY DEPARTMENT OF HEALTH SERVICES. PROVIDE HOT AND COLD WATER PIPING TO HAVE CLEANOUTS AT ALL CHANGES OF DIRECTION AND AT BASE OF VERTICAL WASTES. USE 4" CAST IRON THROUGH FOUNDATION WALL PITCHED MIN. 1/8" PER FOOT. TRAP/WASTE SIZES FOR SINK 1.5" 1.25" SHOWER ALL SYSTEMS TO HAVE ONE 3" MAIN VENT STACK INCREASED TO 4" THROUGH THE

ROOF. PROVIDE FROSTPROOF HOSE-BIBS AS INDICATED ON PLANS WITH EASILY ACCESSIBLE DRAIN-COCKS. APPROVAL OF ALL PLUMBING MUST BE OBTAINED FROM APPROPRIATE LOCAL AUTHORITIES PRIOR TO CONCEALMENT. PRIOR TO ORDERING, CONTRACTOR SHALL SUPPLY CUTS OF FIXTURES FOR OWNERS APPROVAL.

### GLASS WINDOWS AND DOORS TO BE INSTALLED AS PER SECTIONR308

OF THE RESIDENTIAL CODE OF N.Y.S. ALL GLASS IS TO BE INSULATED LOW-E UNLESS OTHERWISE SPECIFIED. GLASS SUBCONTRACTOR SHALL NOT INSTALL GLASS UNTIL PROPER CLEARANCES ARE PROVIDED. ALL SLIDING GLASS DOORS, SKYLIGHTS AND/OR WINDOWS AS REQUIRED BY CODE, SHALL BE INSULATED TEMPERED GLASS. ALL GLASS DOORS AND WINDOWS SHALL BE INSTALLED IN STRICT ACCORDANCE WITH THE MANUFACTURES SPECIFICATIONS. ALL WINDOWS ARE TO BE CAULKED AND SEALED AS PER N.Y.S. ENERGY CONSERVATION CODE REQUIREMENTS. PROVIDE FLASHING PANS UNDER ALL SLIDER, DOORS, AND WINDOWS WITHIN A 6" OF AN EXTERIOR SURFACE. ALL EXTERIOR DOORS ARE TO BE FULLY WEATHER-STRIPPED. PROVIDE ALL SCREENS AND HARDWARE AS REQUIRED. ALL GLASS IS TO BE FREE OF SCRATCHES AND IMPERFECTIONS AND GUARANTEED BY THE MANUFACTURER YEARS. DOOR AND WINDOW MANUFACTURER TO BE DETERMINED BY OWNER.

# GYPSUM WALL BOARD

INSTALLED AS PER SECTION R702.3.2. THROUGHR702.3.6 OF THE RESIDENTIAL CODE OF N.Y.S. GYPSUM WALLBOARD APPLICATION SHALL BE TAPE JOINT SYSTEM. ALL GYPSUM BOARD TO BE 1/2" ON WALLS AND 1/2" ON CEILINGS UNLESS OTHERWISE INDICATED. FINISH JOINTS, J-BEADS. NAIL DIMPLES, CORNERS AND EDGES SHALL BE TAPED AND RECEIVE THREE COATS OF JOINT COMPOUND. ALLOW 24 HOURS TO DRY BETWEEN COATS. FINAL COAT TO BE SANDED SMOOTH. METAL CORNER BEAD TO BE USED ON ALL OUTSIDE CORNERS

## ELECTRICAL

ALL WORK SHALL COMPLY WITH THE NATIONAL ELECTRICAL CODE AND ALL STATE, LOCAL, AND UTILITY COMPANY CODES AND REGULATIONS. ALL CIRCUITS SHALL BE MINIMUM 15 AMP. POWER WIRING SHALL BE MINIMUM 14 AWG. CONVENIENCE OUTLETS SHALL BE LOCATED 12" ABOVE FINISHED FLOOR UNLESS OTHERWISE INDICATED. ALL SWITCHED TO BE LOCATED 36" ABOVE THE FINISHED FLOOR UNLESS OTHERWISE INDICATED. SUPPLY RECOMMENDED LAMPS IN ALL FIXTURES.

	LASFLN	ANSI/A	F&PA WF	СМ	
JOINT DESCRIPTION		NUMB COMMO	NAIL SPACING		
	ROOF FRAMI	NG			•
RAFTER TO TOP PLATE (TOE-NAILED):					
		(-)			
16" O.C. SPACING CEILING JOIST TO TOP PLATE (TOE–NAILED):		(3)	8d		PER RAFTER
EILING JOIST TO TOP PLATE (TOE-MAILED).					
16" O.C. SPACING		(3) 8d			PER JOIST
CEILING JOIST TO PARALLEL RAFTER (FACE NAILED):			SPAN		
	12'-0"	20'-0"	28'-0"	36'-0"	
16" O.C. SPACING 9:12 PITCH	(3) 16d	(3) 16d	(4) 16d	(5) 16d	EACH LAP
16" O.C. SPACING 12:12 PITCH	(3) 16d	(3) 16d	(3) 16d	(4) 16d	EACH LAP
CEILING JOIST LAPS OVER PARTITIONS (FACE NAILED):		ROOF	SPAN		
``````````````````````````````````````	12'-0"	20'-0"	28'-0"	36'-0"	1
16" O.C. SPACING 9:12 PITCH	(3) 16d	(3) 16d	(4) 16d	(5) 16d	EACH LAP
16" O.C. SPACING 12:12 PITCH	(3) 16d	(3) 16d	(3) 16d	(4) 16d	EACH LAP
RIDGE STRAPPING (TABLE 3.4)		AN			
7:12–12:12 PITCH		-0"	(1)	84	
7.12 12.12 111011		-0	(1) 8d		EACH END OF STRAP
BLOCKING TO RAFTER (TOE-NAILED)		(2)	84		EACH END
RIM BOARD TO RAFTER (END NAILED)	(2) 8d (2) 16d		EACH END		
	WALL FRAMI				
TOP PLATE TO TOP PLATE (FACE NAILED)			16d <sup>1</sup>		PER FOOT
TOP PLATE AT INTERSECTIONS (FACE NAILED)	(4) 16d		JOINTS - EACH SIDE		
STUD TO STUD (FACE NAILED)	(2) 16d			24" O.C.	
HEADER TO HEADER (FACE NAILED)	16d			16" O.C. ALONG EDGES	
TOP OR BOTTOM PLATE TO STUD (END NAILED):		( <b>0</b> )	10-1		
		(2) 16d (3) 16d			PER 2x4 STUD PER 2x6 STUD
	(4) 16d			PER 2x8 STUD	
BOTTOM PLATE TO FLOOR JOIST, BANDJOIST,					
ENDJOIST, OR BLOCKING (FACE NAILED)	(2) 16d <sup>1,2</sup>			PER FOOT	
	FLOOR FRAM	ING			
IOIST TO SILL, TOP PLATE OR GIRDER (TOE NAILED)	(4) 8d			PER JOIST	
BRIDGING TO JOIST (TOE NAILED)		(2) 8d			EACH END
BLOCKING TO JOIST (TOE NAILED)	(2) 8d			EACH END	
BLOCKING TO SILL OR TO TOP PLATE (TOE NAILED) EDGER STRIP TO BEAM (FACE NAILED)	(3) 16d (3) 16d			EACH BLOCK EACH JOIST	
JOIST ON LEDGER TO BEAM (TOE NAILED)	(3) 8d		PER JOIST		
BAND JOIST TO JOIST (END NAILED)			16d		PER JOIST
BAND JOIST TO SILL OR TOP PLATE (TOE NAILED)		(2)	16ď		PER FOOT
	ROOF SHEATH	IING			
STRUCTURAL PANELS		8	d		*SEE TABLE 3.8*
С	EILING SHEAT	HING			
GYPSUM WALL BAORD		5d CC	OLERS		7" EDGE / 10" FIELD
	WALL SHEATH				· · · · · · · · · · · · · · · · · · ·
STRUCTURAL PANELS – SHEAR REQUIRES ½ MIN. PLY			Dd		3" EDGE / 6" FIELD
GYPSUM WALL BAORD	5d COOLERS			7" EDGE / 10" FIELD	
IARDBOARD	8d			*SEE TABLE 3.9*	
	LOOR SHEAT	HING			
STRUCTURAL PANELS					
1 INCH OR LESS	8d			6" EDGE / 12" FIELD	
GREATER THAN 1 INCH	10d			6" EDGE / 6" FIELD	

1 NAILING REQUIREMENTS ARE BASED ON WALL SHEATHING NAILED 6 INCHES ON-CENTER AT THE PANEL EDGE. OF WALL SHEATHING IS NAILED 3" ON-CENTER AT THE PANEL EDGE TO OBTAIN HIGHER SHEAR CAPACITIES, NAILING REQUIREMENTS FOR STRUCTURAL MEMBERS SHALL BE DOUBLED, OR ALTERNATE CONNECTORS, SUCH AS SHEAR PLATES, SHALL BE USED TO MAINTAIN THE LOAD PATH.

2 WHEN WALL SHEATHING IS CONTINUOUS OVER CONNECTED MEMBERS, THE TABULATED NUMBER OF NAILS SHALL BE PERMITTED TO BE REDUCED TO (1) 16d NAIL PER FOOT.

RAFTER TO TOP PLATE / CEILING JOIST TO TOP PLATE JOINT NOTES : -10d BOX NAILS SHALL BE PERMITTED TO BE SUBSTITUTED FOR 8d COMMON NAILS -WHEN CEILING JOIST ARE INSTALLED PARALLEL TO RAFTERS, THE SUM OF THE TOENAILS IN THE RAFTER AND AND CEILING JOIST SHALL EQUAL OR EXCEED THE TABULATED NUMBER OF NAILS REQUIRED

-TO AVOID SPLITTING, NO MORE THAN TWO TOENAILS SHALL BE INSTALLED IN EACH SIDE OF THE RAFTER OR CEILING JOIST WHEN FASTENED TO A 2x4 TOP PLATE OR 3 TOENAILS IN EACH SIDE WHEN FASTENED TO A 2x6 TOP PLATE

CEILING JOIST TO PARALLEL RAFTER / CEILING JOIST LAPS OVER PARTITIONS JOINT NOTES: -NAILING REQUIREMENTS SHALL BE PERMITTED TO BE REDUCED 25% IF NAILS ARE CLINCHED -HEEL JOINT CONNECTIONS ARE NOT REQUIRED WHEN THE RIDGE IS SUPPORTED BY A LOADBEARING WALL, HEADER

OR RIDGE BEAM -WHEN INTERMEDIATE SUPPORT OF THE RAFTER IS PROVIDED BY VERTICAL STRUTS OR PURLINS TO A LOAD BEARING WALL, THE TABULATED HEEL JOINT CONNECTION REQUIREMENTS SHALL BE PERMITTED TO BE REDUCED PROPORTIONALLY TO THE REDUCTION IN SPAN

-EQUIVALENT NAILING PATTERNS ARE REQUIRED FOR CEILING JOIST TO CEILING JOIST LAP SPLICES - TABULATED HEEL JOINT CONNECTION REQUIREMENTS ASSUME CEILING JOISTS OR RAFTER TIES ARE LOCATED AT THE BOTTOM OF THE ATTIC SPACE. WHEN CEILING JOIST OR RAFTER TIES ARE LOCATED HIGHER IN THE ATTIC SPACE,

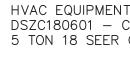
THE TABULATED HEEL JOINT CONNECTION REQUIREMENTS SHALL BE INCREASED BY THE FOLLOWING FACTORS: COLLAR TIE TO RAFTER NOTES: -TABULATED CONNECTION REQUIREMENTS ARE BASED ON TOTAL UPLIFT MINUS 2/3 OF THE ROOF ASSEMBLY DEAD LOAD

(2/3 x 10psf) -WHEN THE TABULATED NUMBER OF NAILS REQUIRED IN EACH END OF THE STRAP IS EQUAL TO 1 AND THE FRAMING

IS ATTACHED IN ACCORDANCE WITH TABLE 3.1, THE RIDGE STRAP AND ADDITIONAL NAILING IS NOT REQUIRED -WHEN A COLOR TIE IS USED IN LIEU OF A RIDGE STRAP, THE NUMBER OF 10d COMMON NAILS REQUIRED IN EACH END OF THE COLLAR TIE NEED NOT EXCEED THE TABULATED NUMBER OF 8d NAILS IN A STEEL STRAP

-TABULATED CONNECTION REQUIREMENTS ARE BASED ON 12" RIDGE STRAP SPACING, FOR DIFFERENT RIDGE STRAP SPACING MULTIPLY THE TABULATED VALUES BY THE APPROPRIATE MULTIPLIER BELOW: IF THE NUMBER OF NAILS IN EACH END OF THE RIDGE STRAP EXCEEDS 8, SPECIAL CONNECTION HARDWARE IS REQUIRED 
 GE
 CONNECTION
 SPACING
 (IN.)
 12
 16
 19.2
 24
 48
 72

 TIPLIER
 1.00
 1.33
 1.60
 2.00
 4.00
 6.00



# DSZC180601 - CAPF4961D6 - MBVC2000AA-1 - TX5N4 5 TON 18 SEER GOODMAN HEAT PUMP SYSTEM

GROUND SNOW LOAD	20 PSF
ATTIC W LIMITED STORAGE LIVE LOAD	20 PSF
CEILING LIVE LOAD	20 PSF
SECOND FLOOR & STAIRS LIVE LOAD	40 PSF
FIRST FLOOR & DECKS LIVE LOAD	40 PSF
ULTIMATE WIND SPEED	135 MPH
DESIGN WIND SPEED (R301.2.1.3)	106 MPH
WIND EXPOSURE CATEGORY	В
SEISMIC DESIGN CATEGORY	С
WEATHER INDEX	SEVERE
FROST LINE DEPTH	3 FEET
TERMITE	MODERATE TO HEAVY
DECAY	SLIGHT TO MODERATE
WINTER DESIGN TEMPERATURE	11
ICE SHIELD UNDERLAYMENT REQUIRED	YES
LOAD BEARING VALUE OF SOIL	1,500 PSF

# DESIGN LOADS AND SPECIFICATIONS

SCALE 1"=20'



# 415 KAPLAN AVE, GREENPOR



FUTURE

28x24 GARAGE

SITE PLAN BASED ON SURVEY BY: KENNETH M WOYCHUK LAND SURVEYING, PLLC AQUEBOGUE, NY PHONE 631-298-1588 DATED OCT 20, 2017



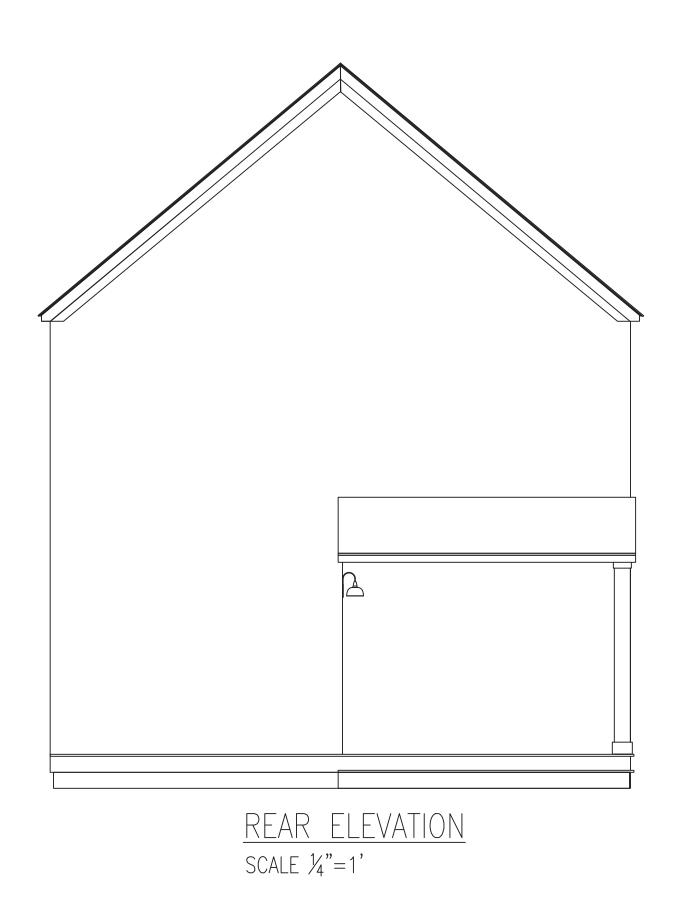
SCTM 1001-4-1-6 LOT SIZE; 0.27 AC

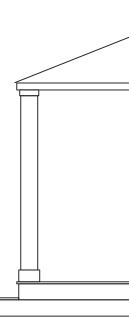
PROPOSED BUILDING TO BE CONNECTED TO PUBLIC WATER AND SEWER SERVICES USING EXISTING CONNECTIONS TO MAINS.

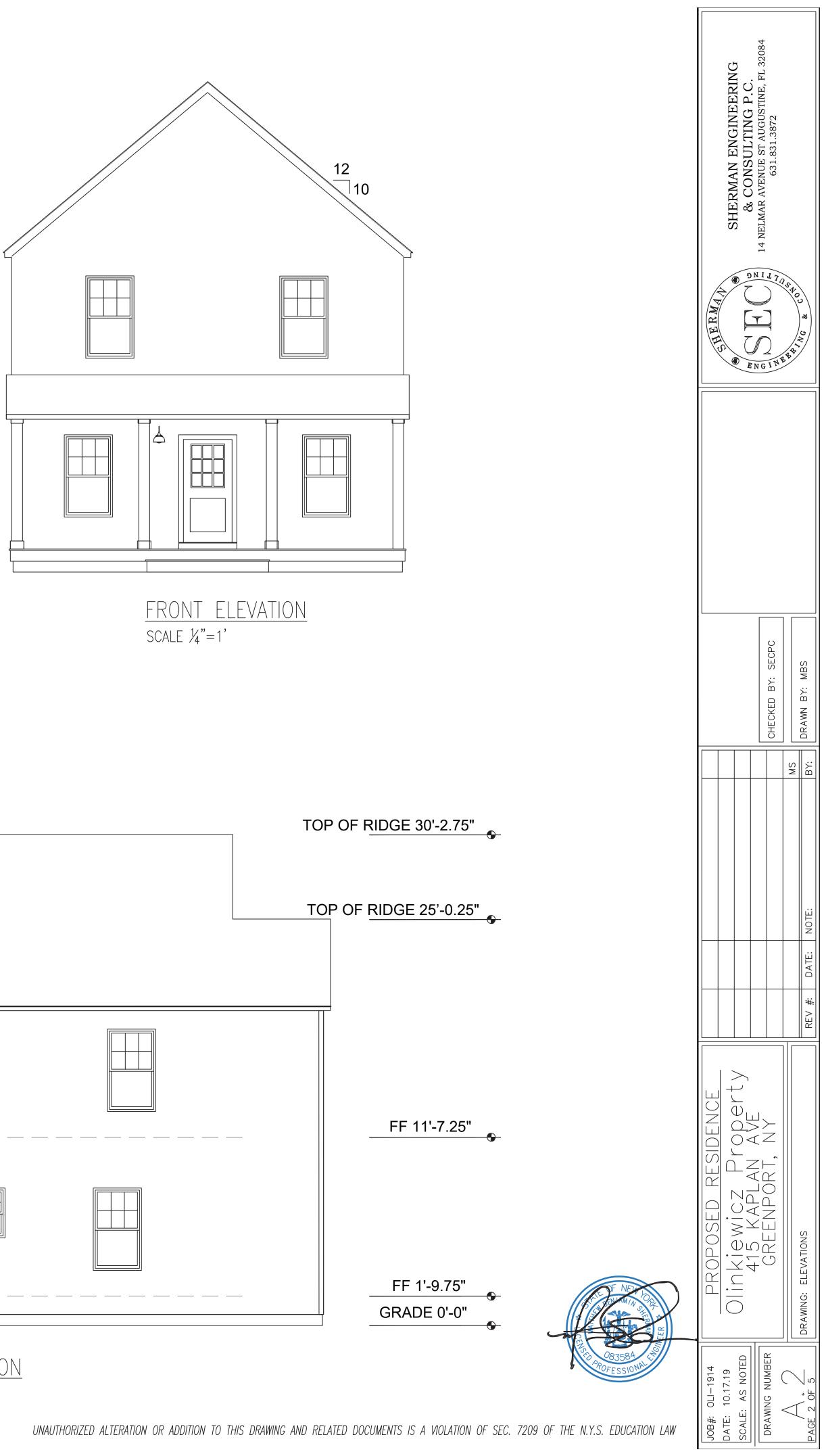
D RESIDENCE         CZ Property         APLAN AVE         APLAN AVE         VPORT, NY         Nall schedule, site plan         REV #: DATE: NOTE:         Nall schedule, site plan
REV #: DATE:
RESIDENCE Proder AN AVE )RT, NY schedule, site pl
PROPOSED RESIDENCE Olinkiewicz Property 415 kaplan ave GREENPORT, NY Drawing: Specificatons, nall schedule, site plan



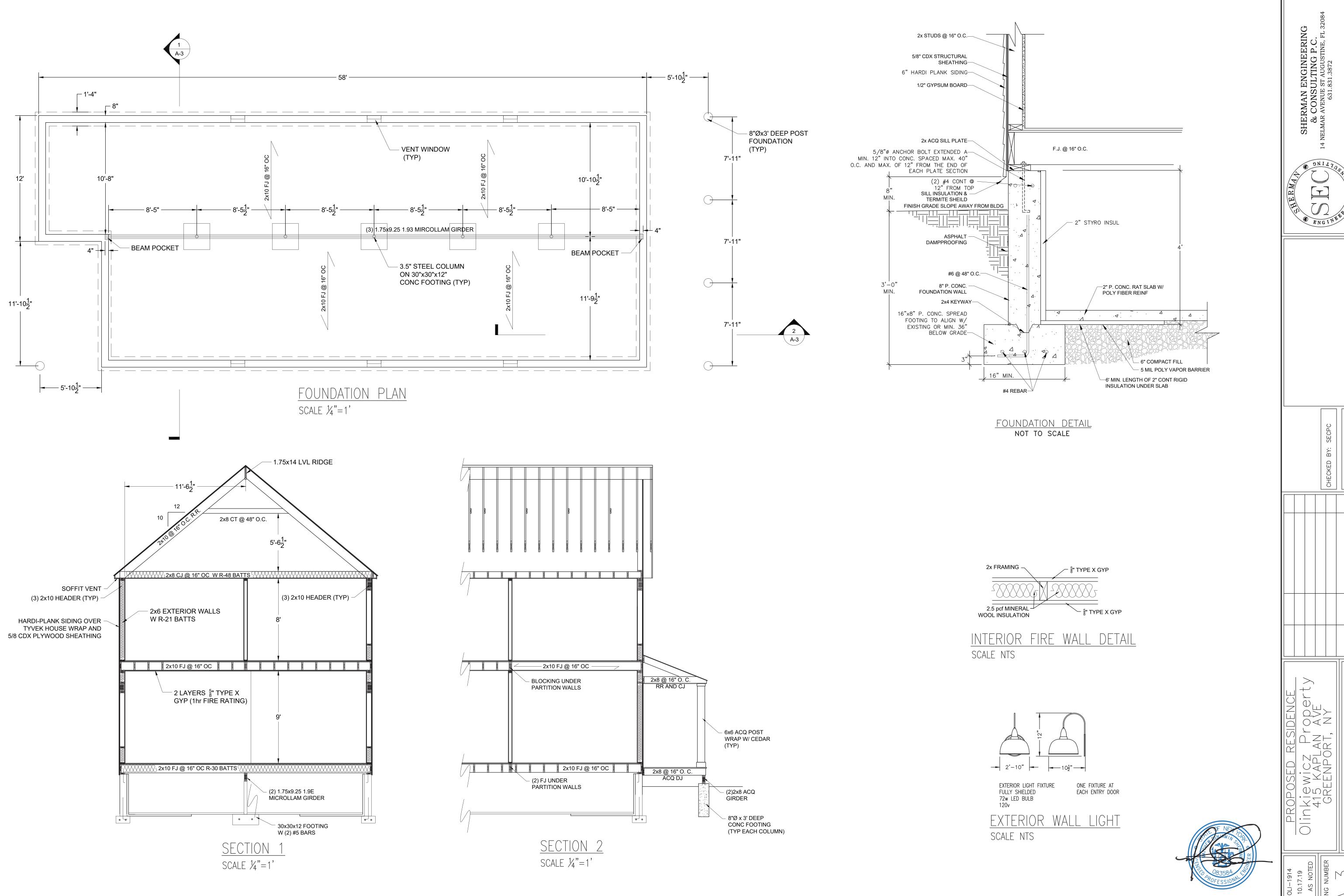
SIDE ELEVATION Scale ¼"=1'

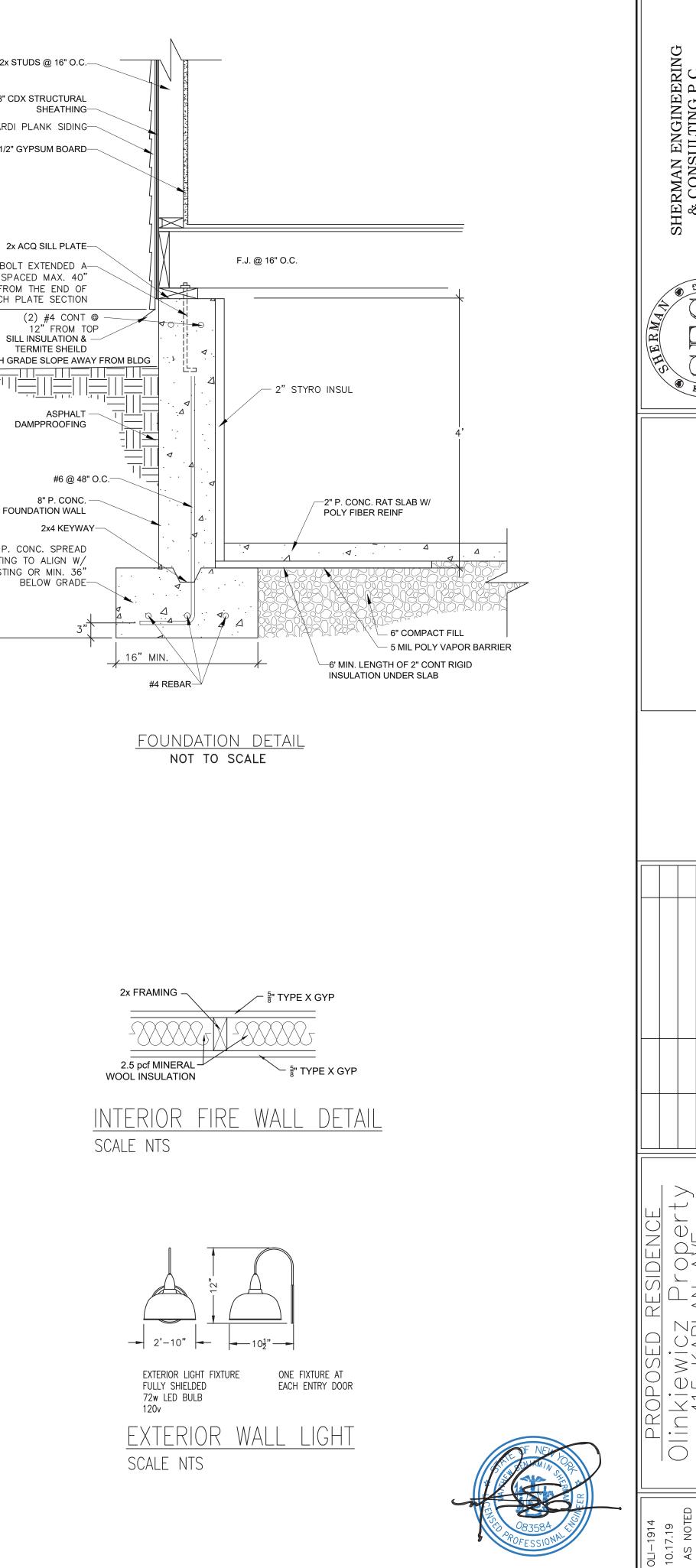




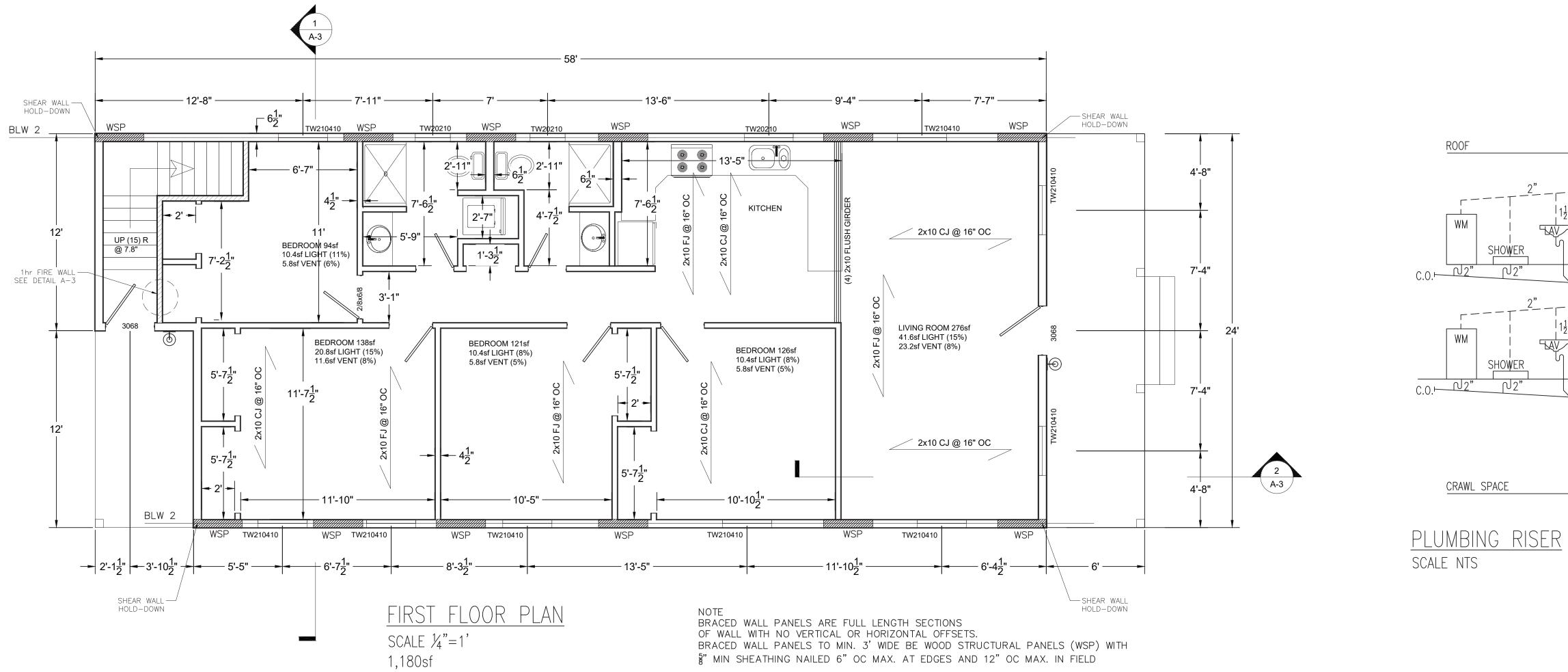


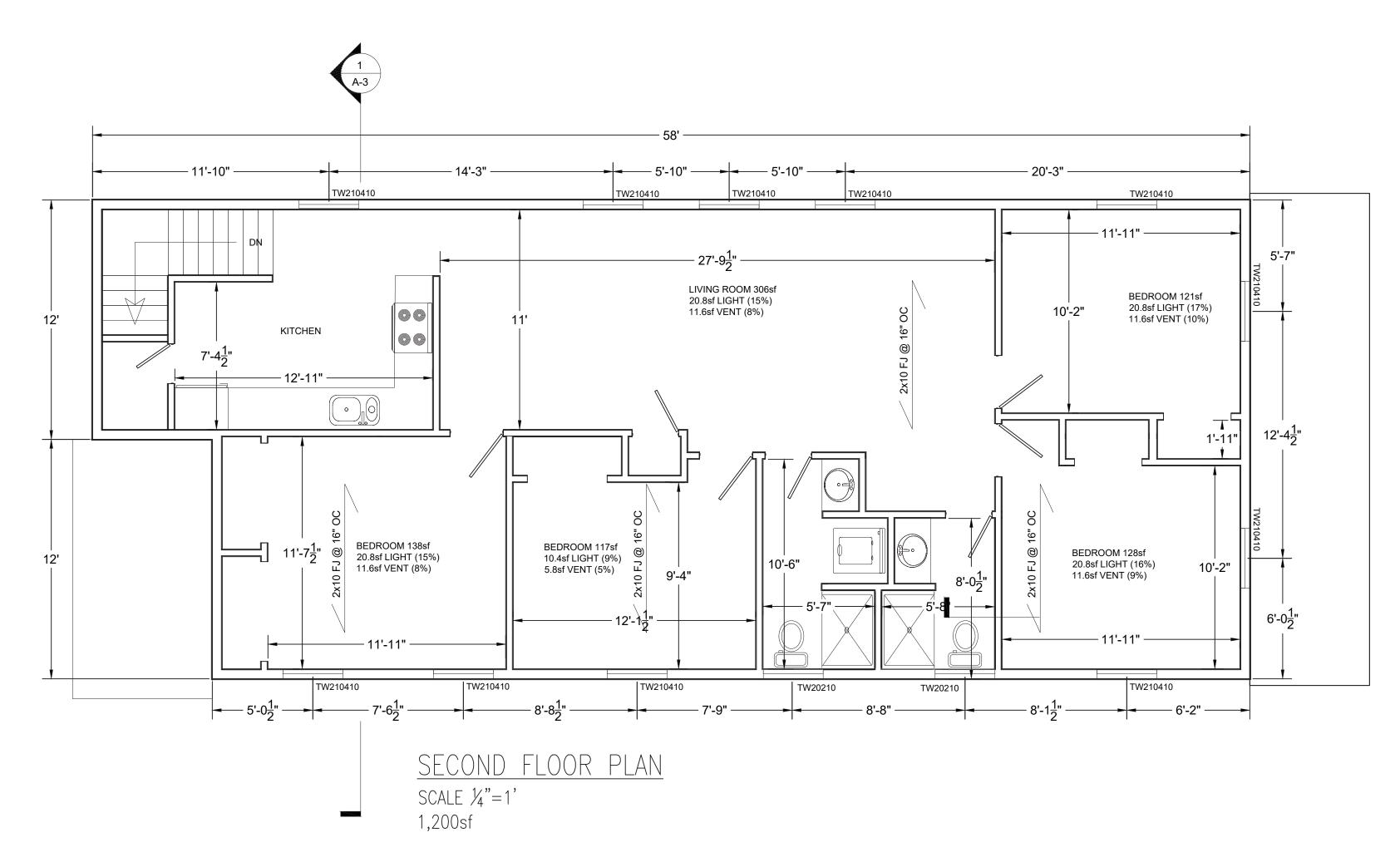






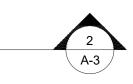
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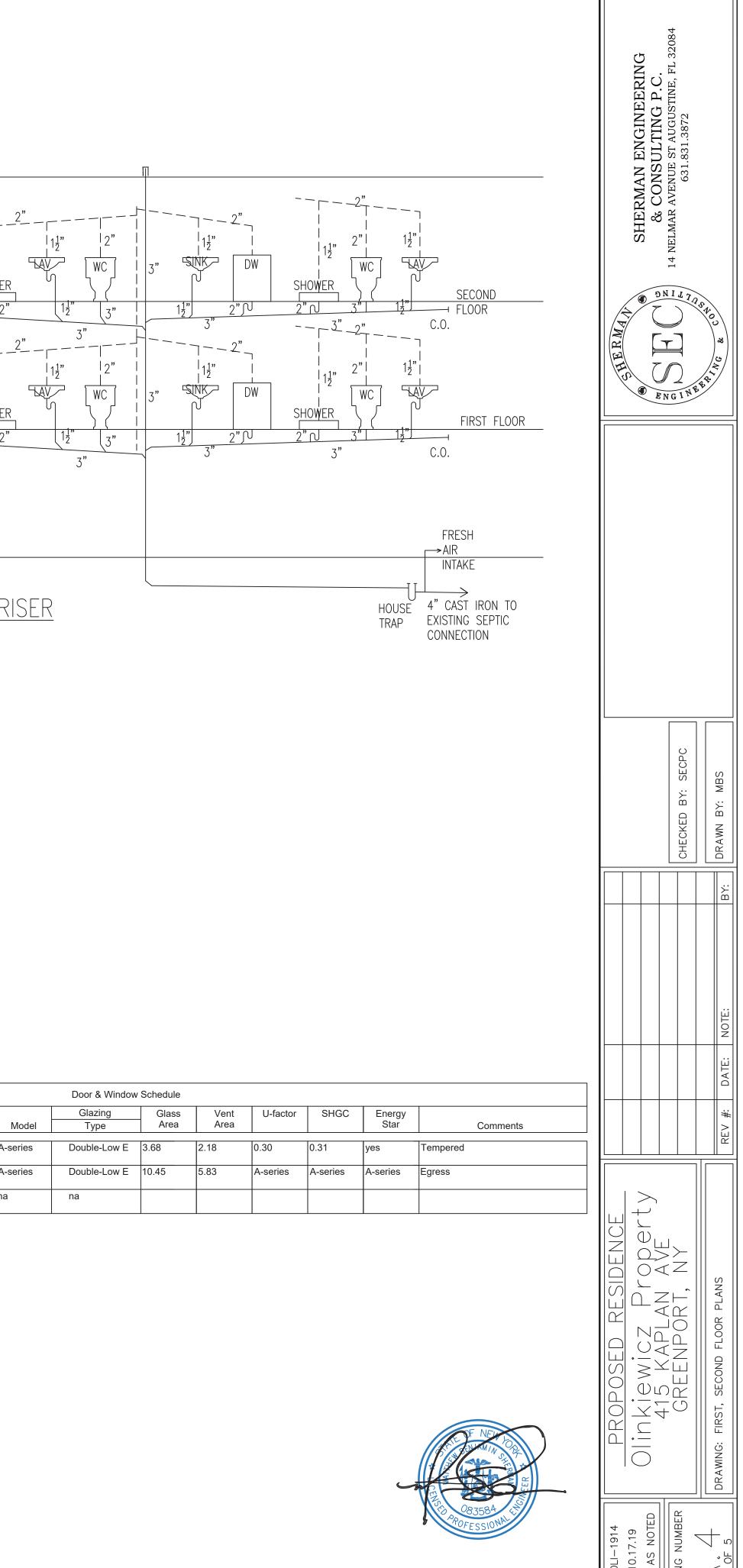


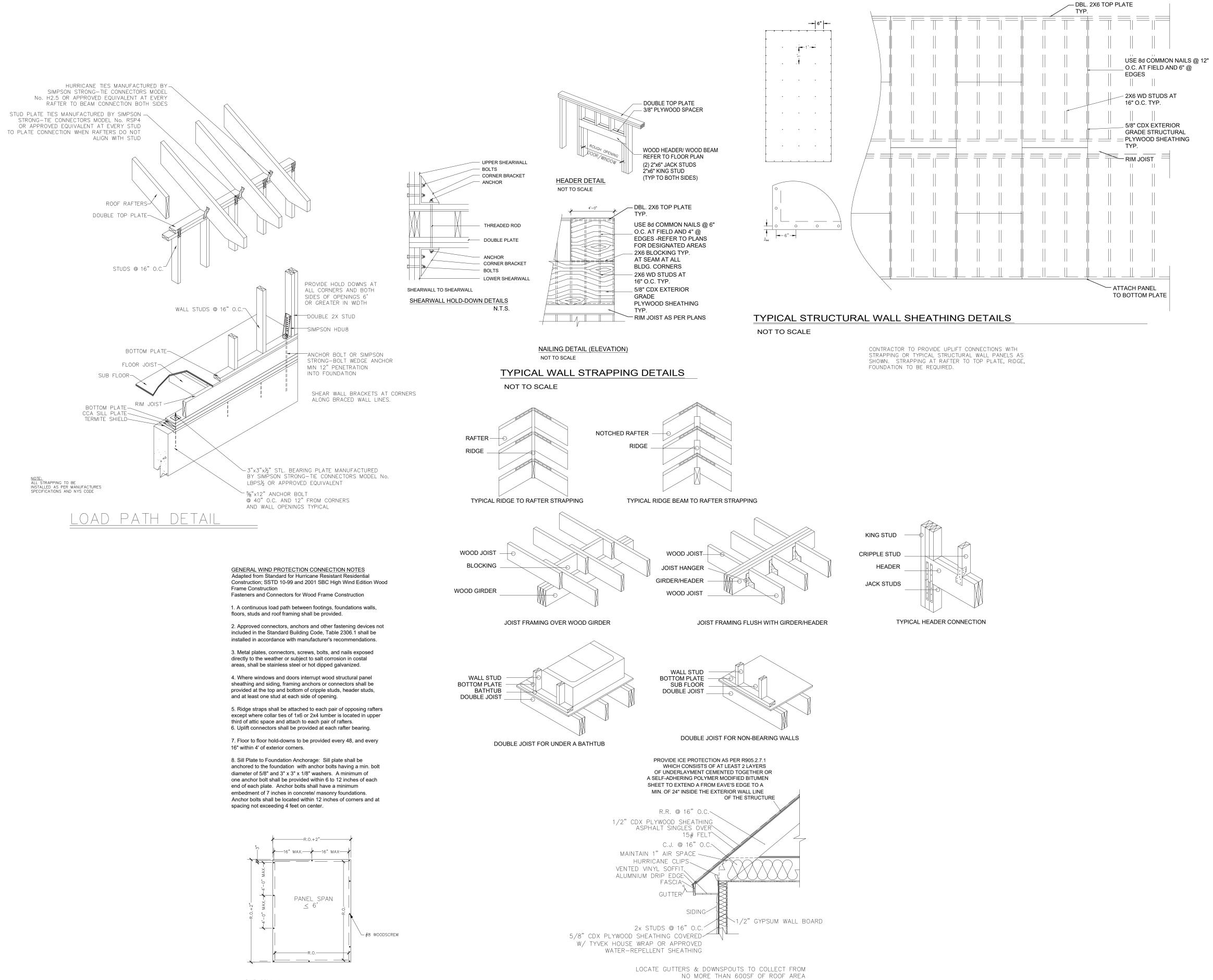


WSP DENOTES LOCATION OF BRACED WALL PANEL

		Rough	Opening			
Type Mark	Count	Width	Height	Туре	Manufac.	
TW20210	5	2' - 2 <u>1</u> "	3' - 0 <u>7</u> "	Double Hung	Anderson	A-s
TW210410	20	3' - 0 <del>1</del> "	5' - 0 <del>1</del> "	Double Hung	Anderson	A-9
3068	2	3' - 2"	6' - 10"	Door	tbd	na







PANEL DESIGN BASED ON 1069.1 BUILDING CODE OF NEW YORK STATE. 7/16" PLYWOOD PANELS 2-1/2" #8 WOOD SCREWS @ 16" O.C. MAX. INSTALLED IN ACCORDANCE WITH RESIDENTIAL CODE OF NEW YORK R301.2.1 STRUCTURAL WOOD PANELS N.T.S.

CONSTRUCTION DETAILS & WIND LOAD PATH CONNECTION DETAILS NOT TO SCALE

SHERMAN	631.831.3872	STO THE	× 30
	CHECKED BY: SECPC		NOTE: BY: DRAWN BY: MBS
			REV #: DATE:
PROPOSED RESIDENCE Olinkiewicz Property 415 kapian avf			DRAWING: CONNECTION DETAILS
JOB#: OLI-1914 DATE: 10.17.19 SCALE: AS NOTED	DRAWING NUMBER		PAGE 5 OF 5

