CLEVELAND INFILL PROTOTYPE HOUSE GREEN BUILT HOMES, LTD 2324 LAKESIDE AVE. CLEVELAND OHIO 44114

BUILDING AREAS

BASEMENT FIRST FLOOR SECOND FLOOR

1056 GROSS SQ FT 1056 GROSS SQ FT 756 GROSS SQ FT

LIST OF DRAWINGS

A-1	FOUNDATION PLAN AND SECTION
A-2	BASEMENT PLAN / FIRST AND SECOND FLOO
A-3	FIRST FLOOR PLAN / WALL FRAMING ELEVATI
A-4	SECOND FLOOR PLAN / WALL FRAMING ELEV
A-5	ROOF PLAN AND ROOF FRAMING PLAN
A-6	BUILDING ELEVATIONS AND WINDOW SCHED
A-7	BUILDING SECTION BB
A-8	BUILDING SECTION CC / WALL SECTION A

Important Note About House Plans

House Plans are fully integrated sets of construction drawings created by BSC for specific locations and climates. The sets include floor plans, detailed framing plans and wall framing elevations, exterior elevations and sections, advanced framing and enclosure details, as well as mechanical and electrical plans.

Through our multi-disciplinary team approach, interior, framing and mechanical layouts are designed and coordinated well before the start of construction. Duct layouts are not only shown on the mechanical plan but on the framing plan as well. This level of coordination limits changes made in the field and helps to ensure assemblies and systems are installed as designed.

Please Note

Please note that House Plans are posted as examples of high performance housing designs and are not to be used for construction. If you wish to use these plans as a basis for a house design, you should keep the following in mind: • Most state and local governments require that a set of drawings be stamped by an architect licensed to practice locally

- Foundation plans need to be developed for the specific site and climate
- requirements
- any substitutions to verify compatibility and performance.

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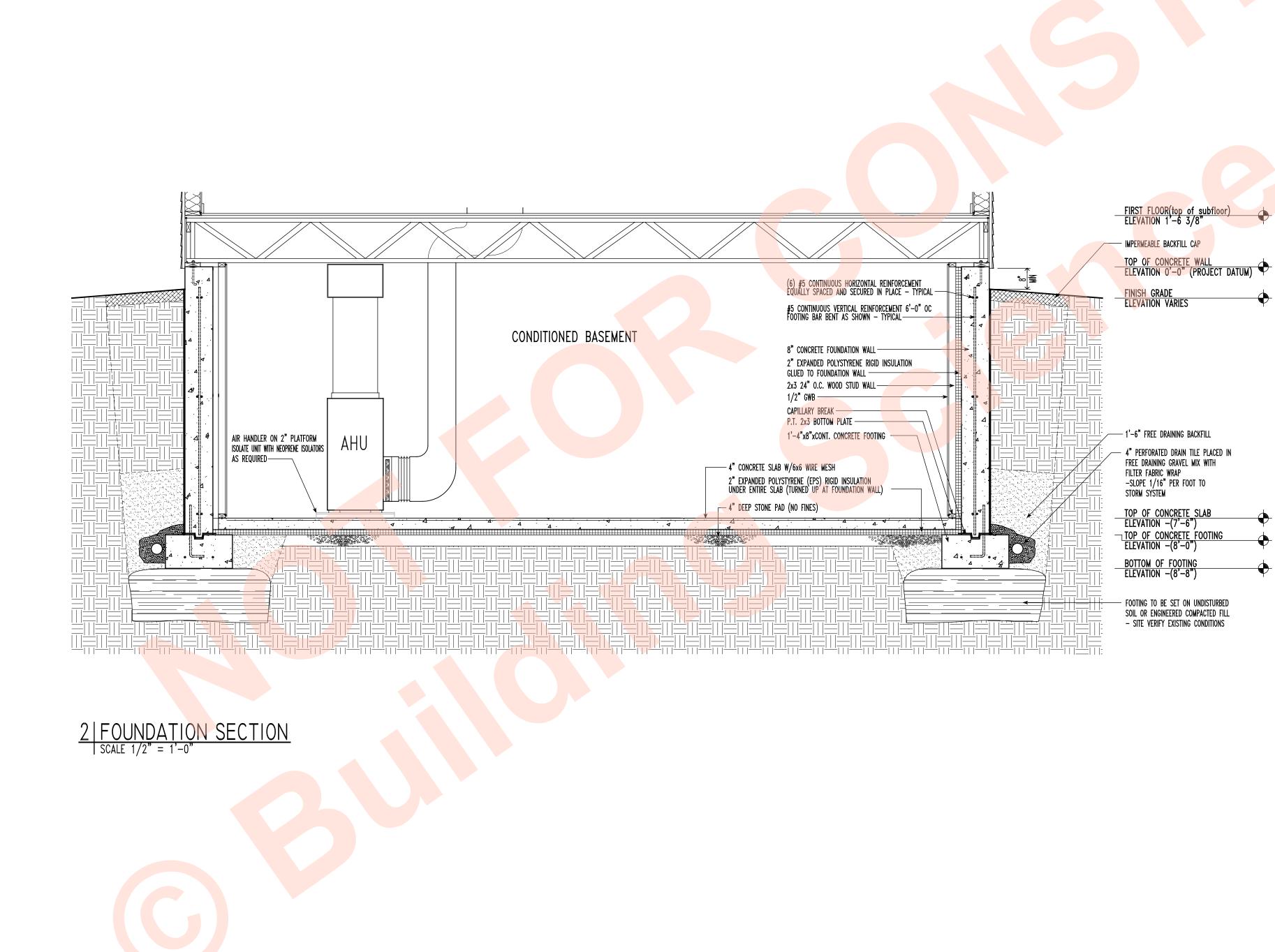
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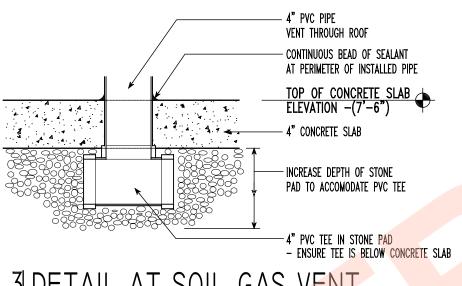
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• While these drawings were developed to be compliant with the then-current IRC code, you will need to meet your local building code

• Finally, since materials and products specified in the drawings may not be available in all locations, you will need to carefully research

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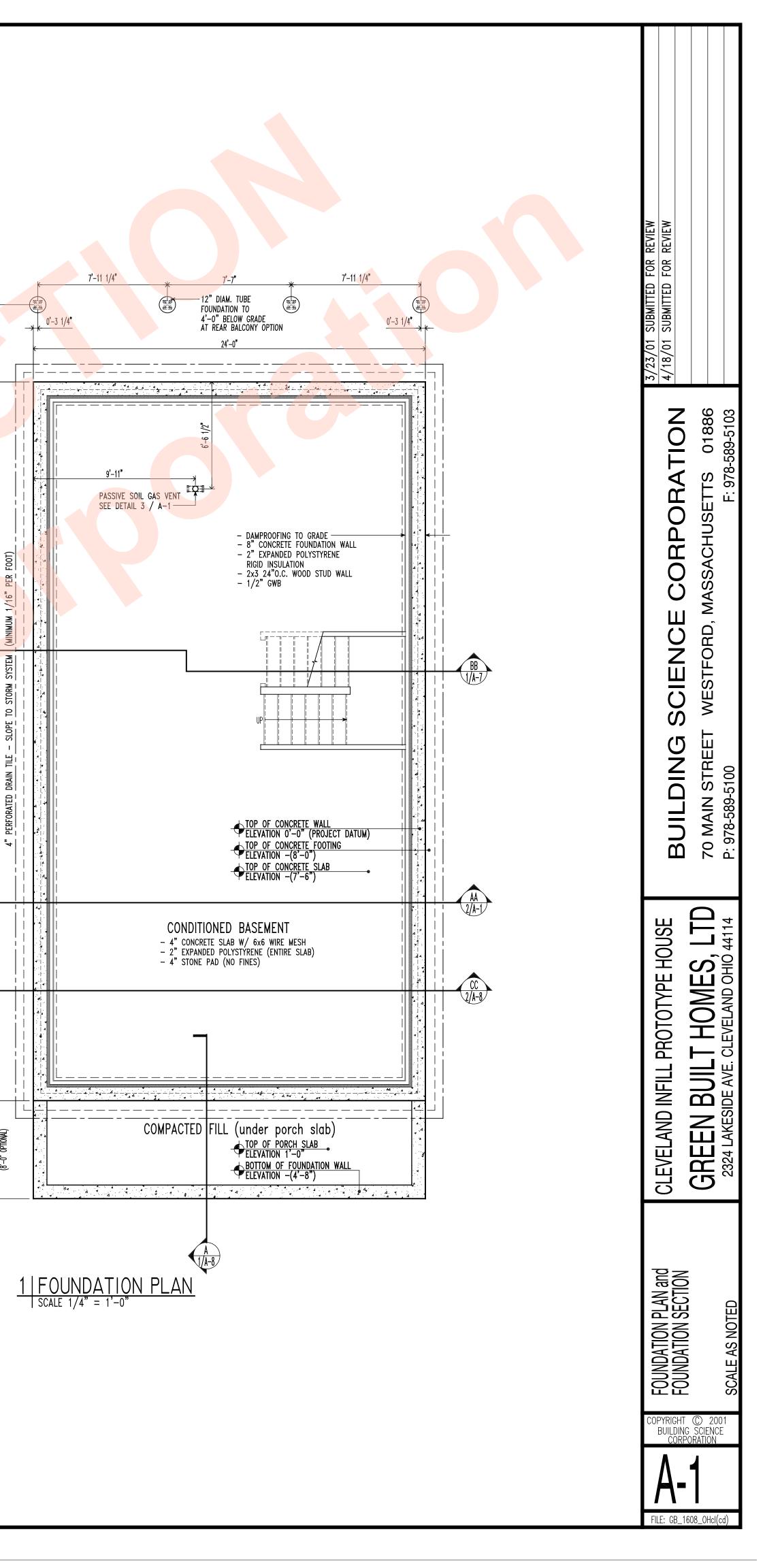


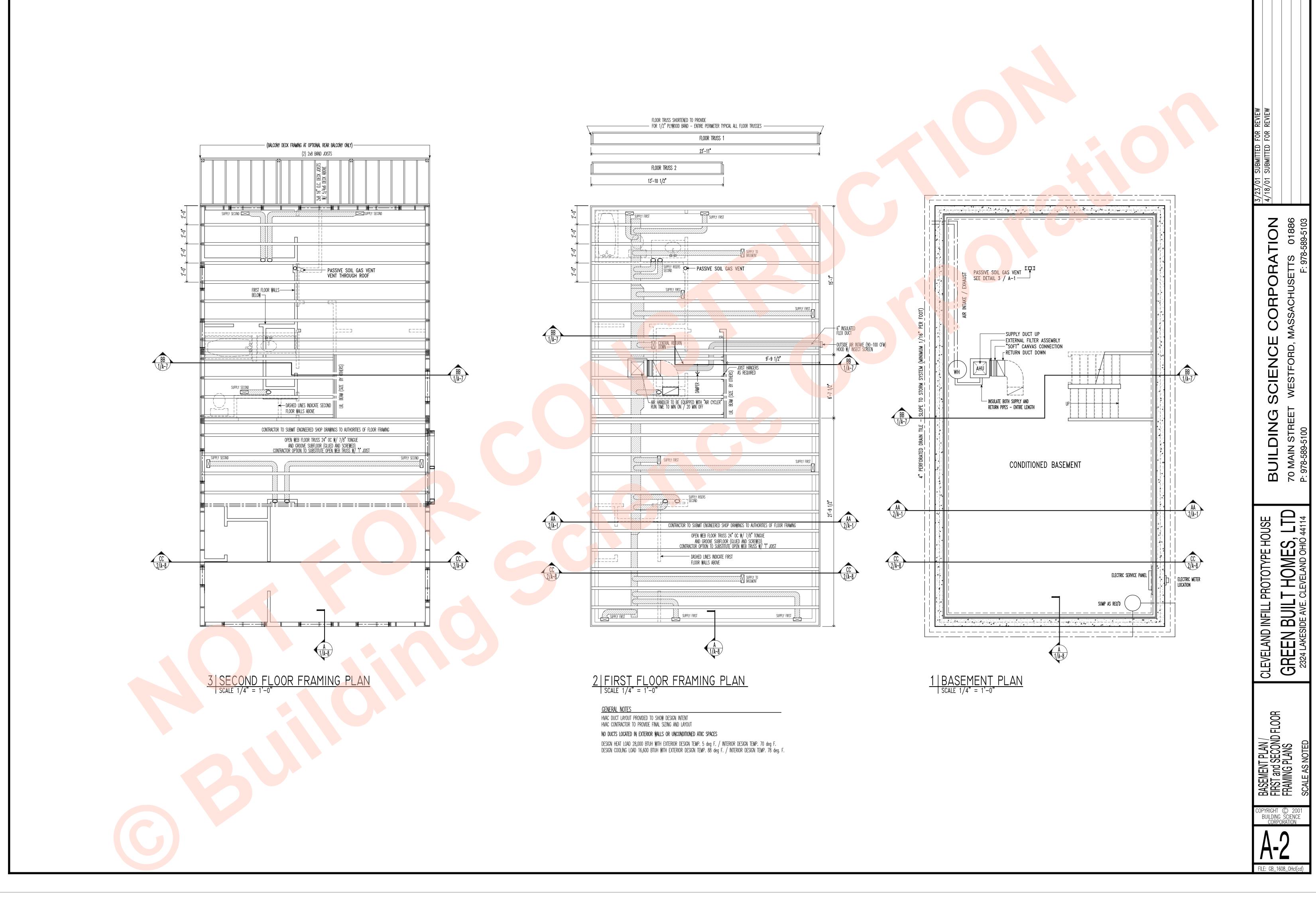


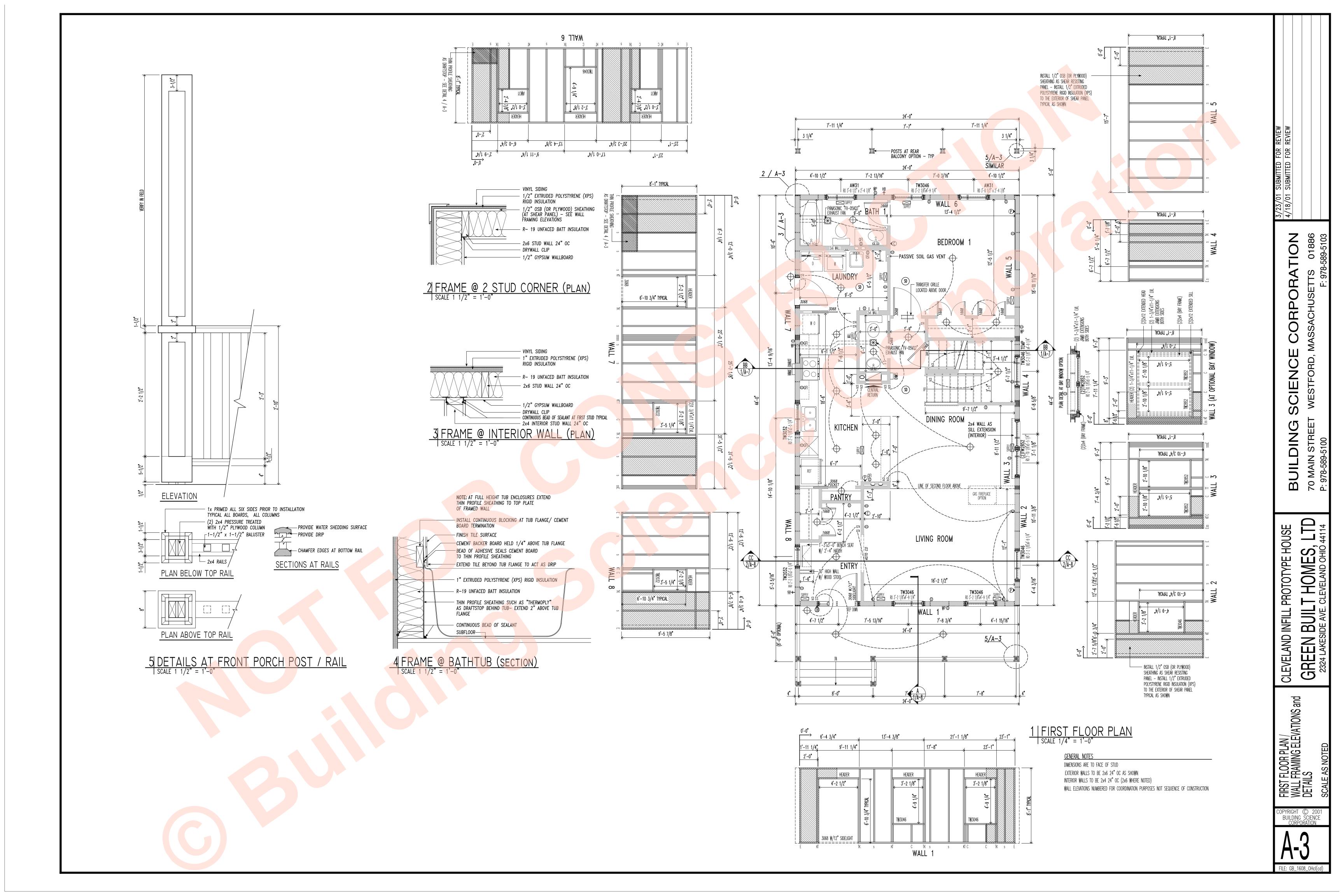
AA 2/A-1

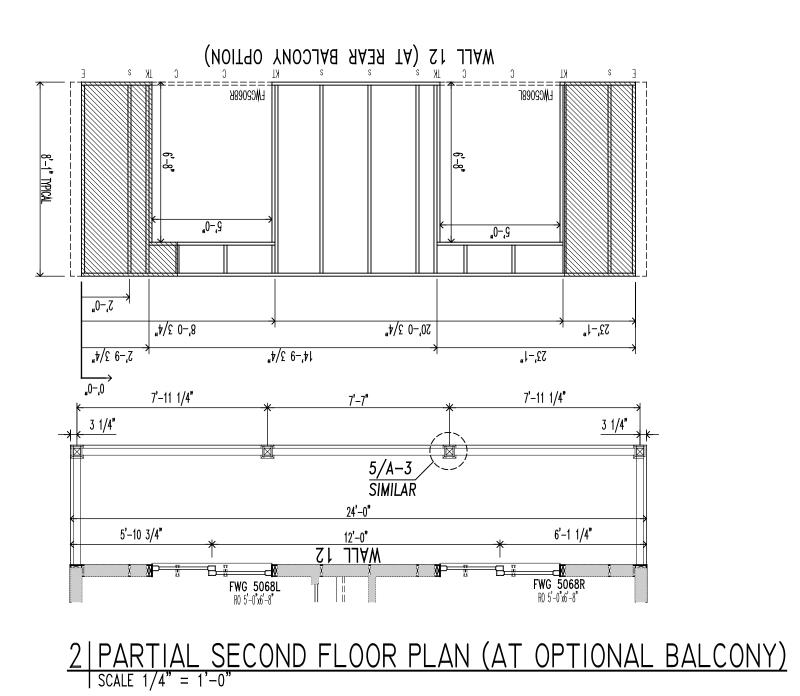
CC 2/A-8

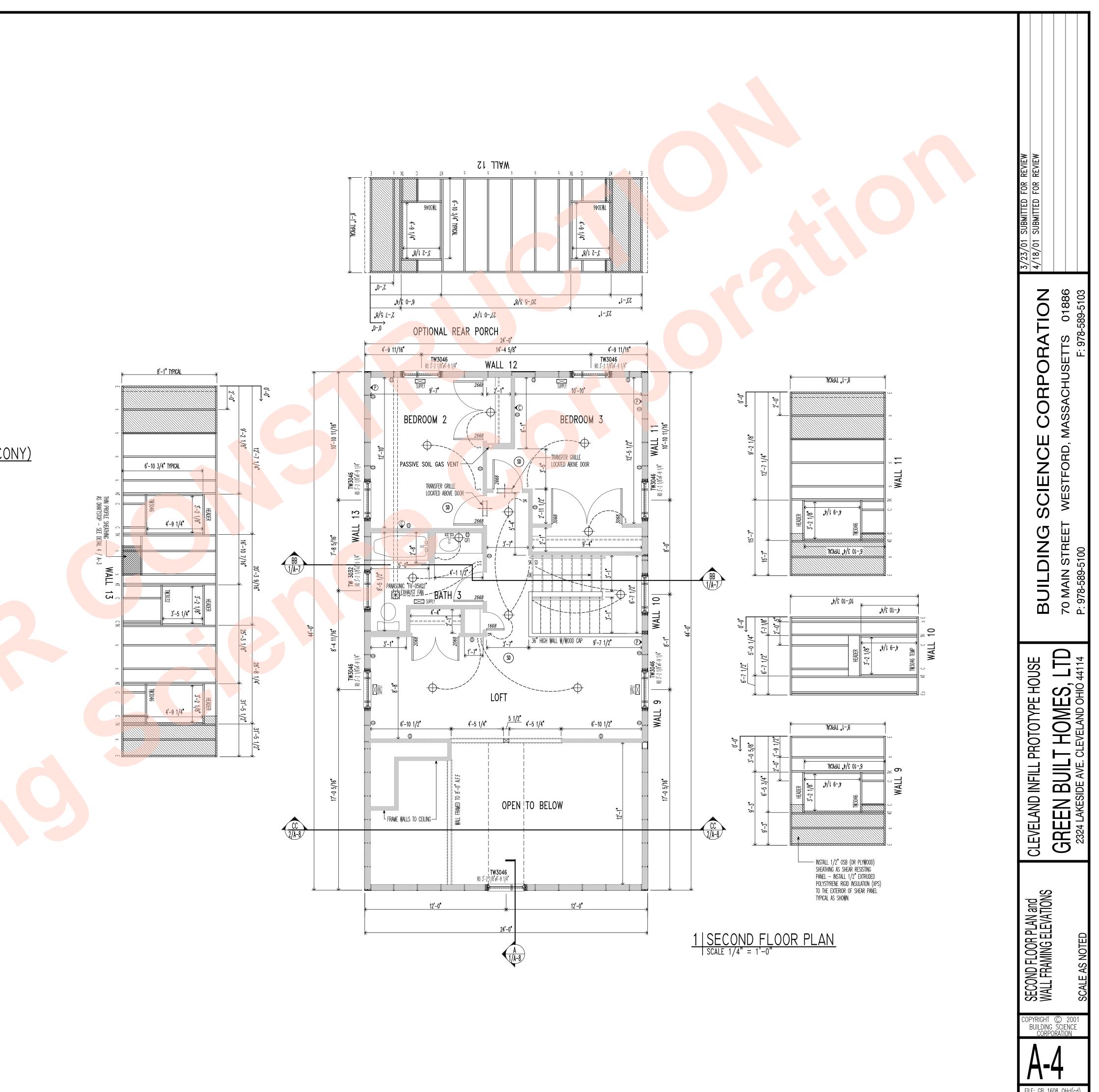
TOP OF CONCRETE SLAB	(
ELEVATION –(7'–6")	$-\Psi$
TOP OF CONCRETE FOOTING	
ELEVATION –(8'–0")	∇
BOTTOM OF FOOTING	Ŧ
	— (-)-











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