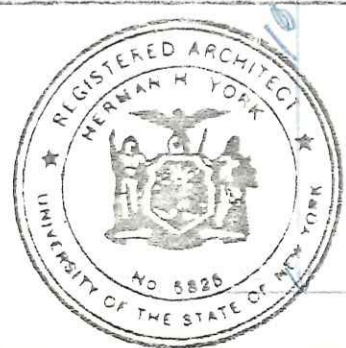


- NOTES:
- PROVIDE 16" x 8" CONC. FTG. UNDER ALL 8" FIN. WALL.
 - PROVIDE 20" x 10" CONC. FTG. UNDER ALL 10" FIN. WALL.
 - DOUBLE FLOOR JOISTS UNDER ALL PARALLEL PARTS.
 - PROVIDE 6" x 6" CONC. FTG. UNDER ALL REINF. CONC. WALL.

10 - 8' x 16' CRAWL SPACR VENT



DATE: _____
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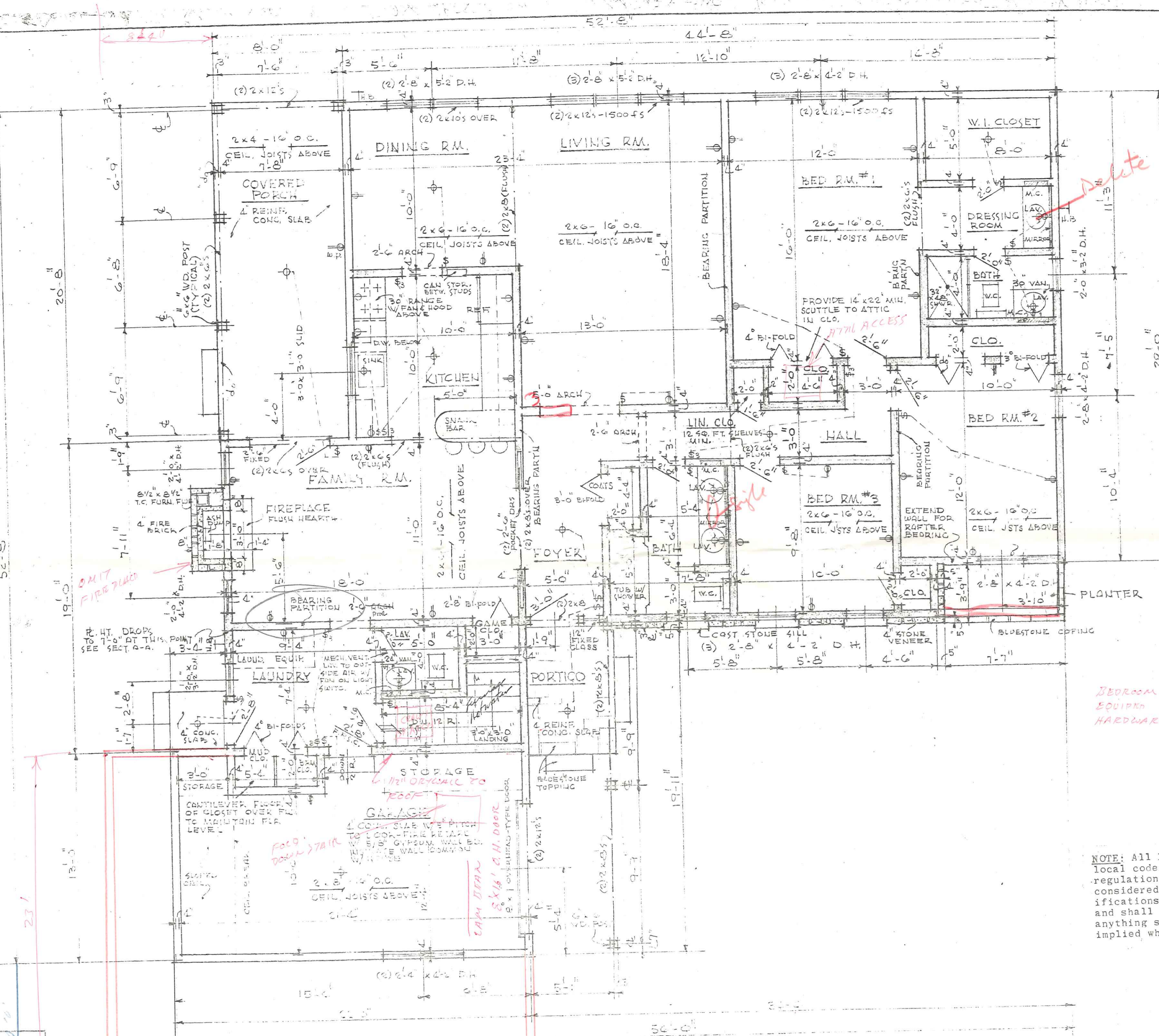
ONE FAMILY RESIDENCE
HERMAN H. YORK ARCHITECT

PLAN NO. 1550
DRAWING NO. 1550

1885

960 N. Harmony

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Delete

OMIT FIRE PLACE

1776 ACCESS

1781

Bedroom Windows To Be Equipped With Egress Hardware

NOTE: All Federal, State and local codes, ordinances, regulations, etc. shall be considered as part of specifications for this building and shall take preference over anything shown, described or implied where variances occur.

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20/61

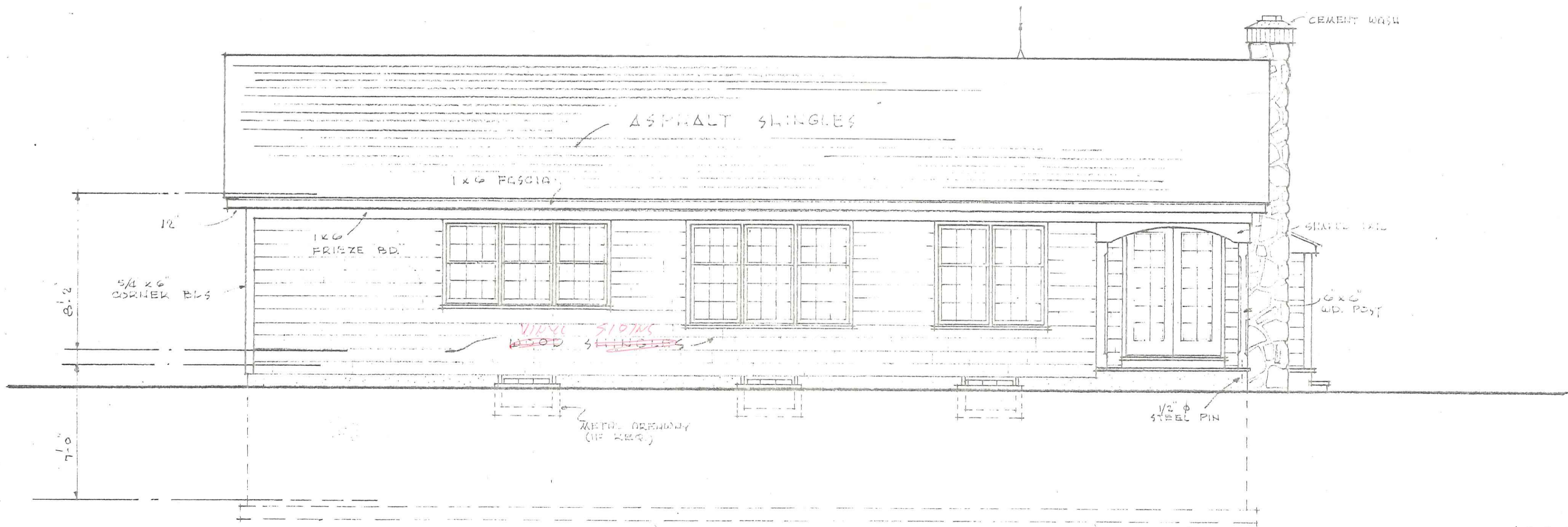
FLOOR PLAN SCALE 1/2" = 1'-0"

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NEW YORK

PLAN NO. 5250
DRAWING NO. 1 OF 5



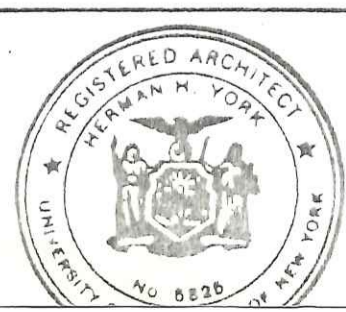
LEFT SIDE ELEVATION 000 SCALE 1/4" = 1'-0"



REAR ELEVATION 000 SCALE 1/4" = 1'-0"

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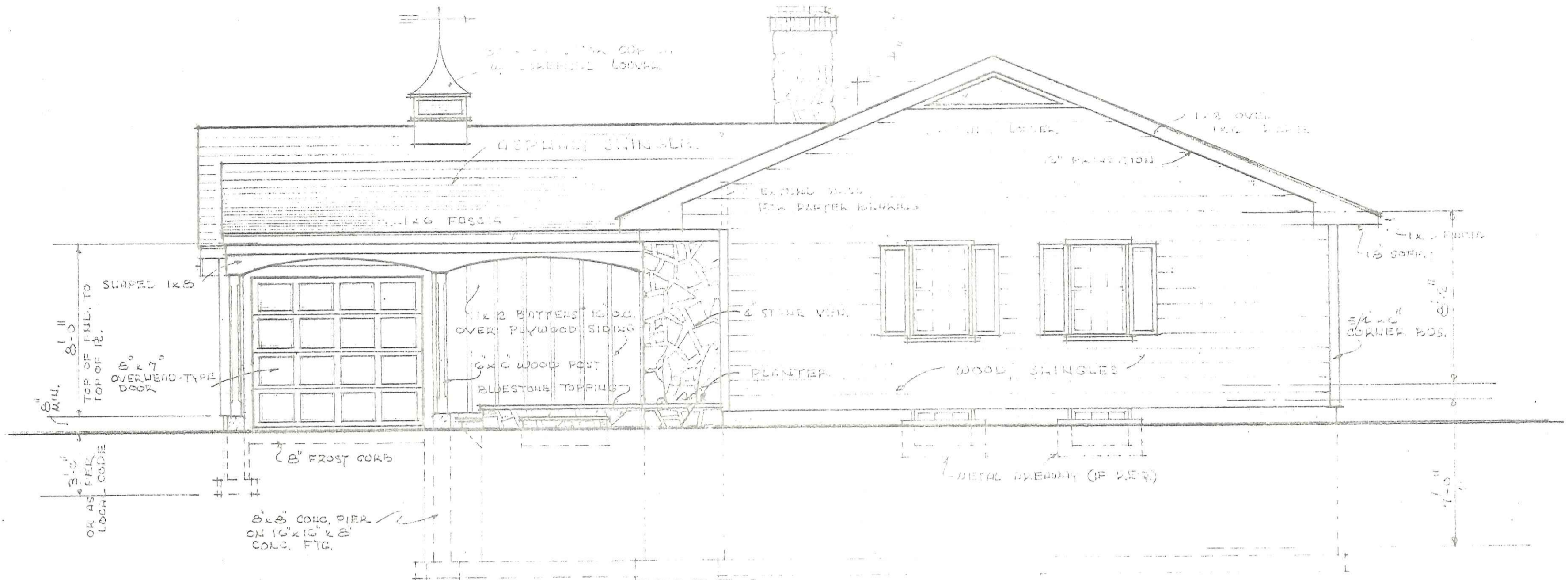
DATE:
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HERMAN H. YORK ARCHITECT

PLAN NO. 5300

GENERAL NOTES

All poured concrete wall and column footings to rest on undisturbed virgin soil. Soil bearing capacity determined at site. Footings are designed for a minimum soil bearing capacity of 4000 lbs. per square foot. If soil bearing capacity is less than this minimum, footings are to be redesigned by a professional engineer.
 All structural lumber to be Douglas Fir-Hemlock structurally graded with minimum allowable stresses as follows, or as indicated on plans:
 1400 P.S.I. extreme fiber in bending "fb"
 1,500,000 P.S.I. modulus of elasticity "E"
 Reinforce all concrete slabs as indicated with 6x6 No. 10 Welded Wire Mesh.
 Double all floor joists in parallel with partitions above or as indicated on plans.
 Glass in hazardous locations to be of safety type appropriate to use.
 Provide single station smoke detector installed as per manufacturers instructions or as required by the local building code.



SIDE ELEVATION SCALE 1/4" = 1'-0"



FRONT ELEVATION SCALE 1/4" = 1'-0"

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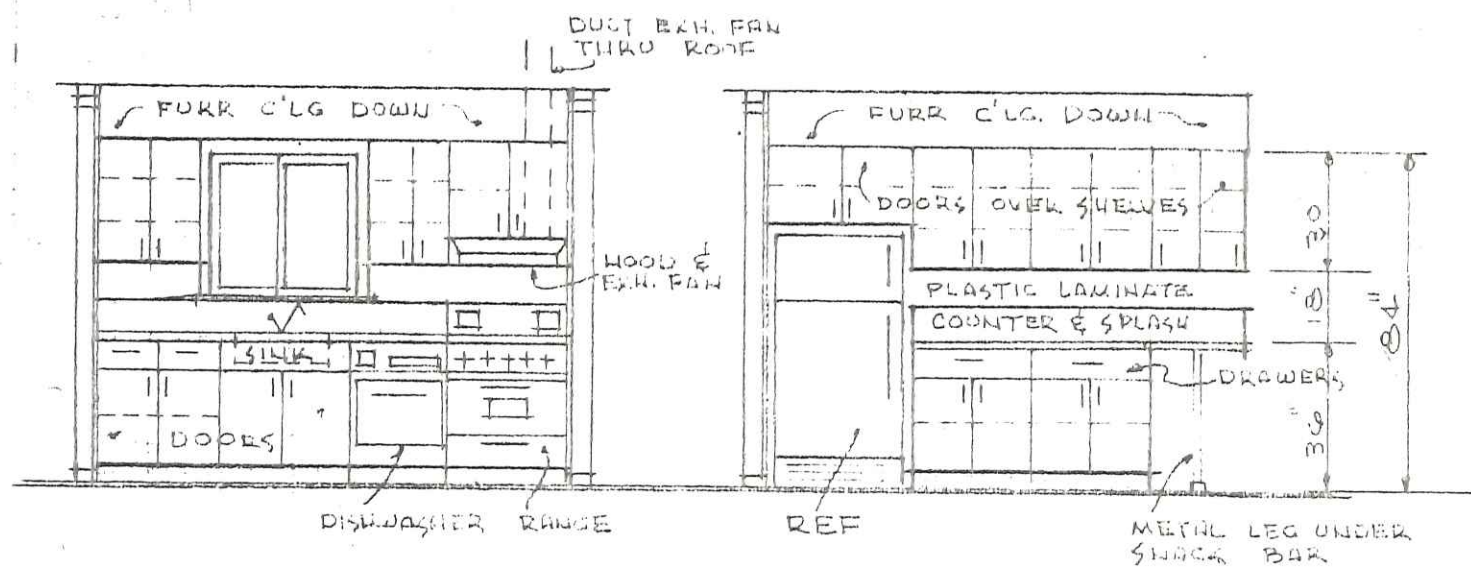
1885



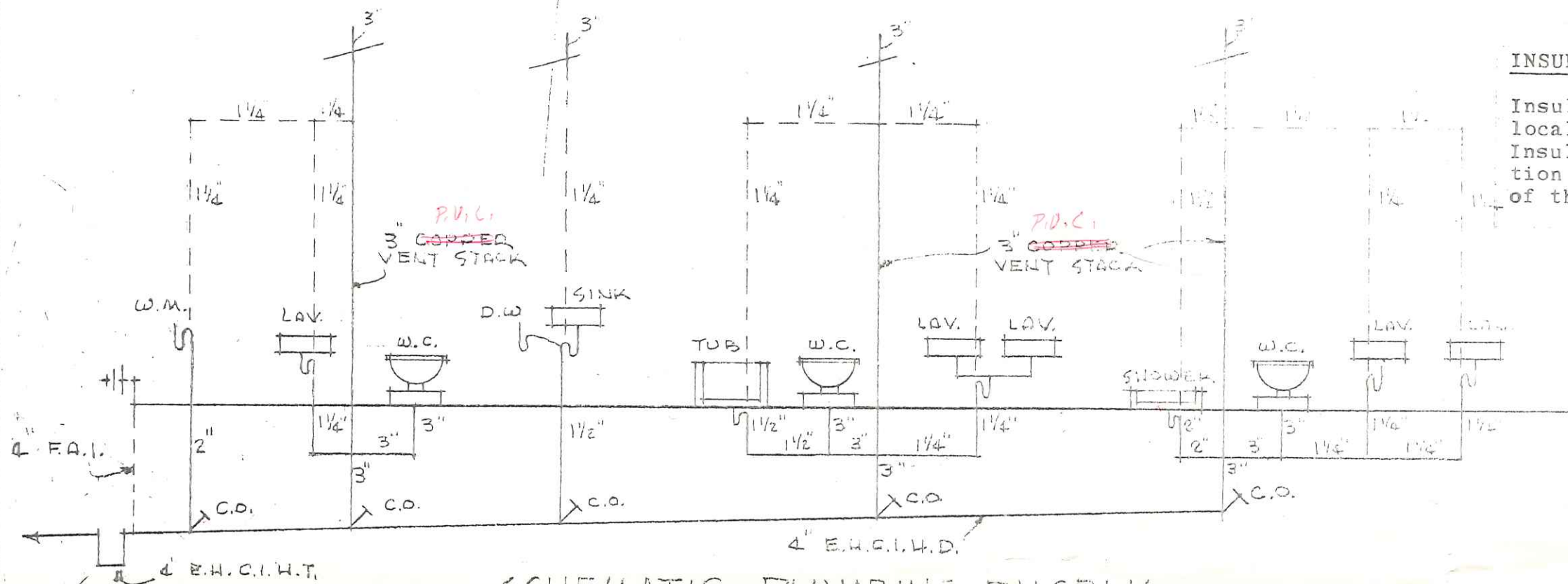
DATE: _____
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 HERMAN H. YORK ARCHITECT

PLAN NO. 5350



KITCHEN CABINET ELEVATIONS
SCALE 1/4" = 1'-0"



SCHEMATIC PLUMBING DIAGRAM NOT TO SCALE

INSULATION

Insulation indicated on plans may vary from local requirements. Insulation (R value) and allowable infiltration rates to comply with latest regulations of the local utility company.

PROVIDE 3/4\"/>

RECOMMENDED NAILING SCHEDULE

Building Element	Nail Type	Number and Distribution
Stud to sole plate	Common-toe-nail	3-16d
Stud to cap plate	Common-end-nail	2-16d
Double studs	Common-direct	10d 12" o.c. or 16d 30" o.c.
Corner studs	Common-direct	16d 30" o.c.
Sole plate to joist or blocking	Common	20d 16" o.c.
Double cap plate	Common-direct	16d 24" o.c.
Cap plate laps	Common-direct	3-16d
Ribbon strip, 6" or less	Common-direct	2-10d each bearing
Ribbon strip, over 6"	Common-direct	3-10d each bearing
Roof rafter to plate	Common-toe-nail	3-16d
Roof rafter to ridge	Common-toe-nail	2-16d
Jack rafter to hip	Common-toe-nail	3-10d
Floor joists to studs (no ceiling joists)	Common-direct	5-10d or 3-16d
Floor joists to studs (with ceiling joists)	Common-direct	2-10d
Floor joists to sill or girder	Common-toe-nail	2-16d
Ledger strip	Common-direct	3-20d at each joint
Ceiling joists to plate	Common-toe-nail	2-16d
Ceiling joists to every rafter	Common-direct	(See table below)
Ceiling joists (laps over partitions)	Common-direct	3-16d
Collar beam	Common-direct	4-10d
Bridging to joists	Common-direct	2-8d each end
Diagonal brace (to stud & plate)	Common-direct	2-8d each bearing
Tail beams to headers (when nailing permitted)	Common-end	1-20d each 4 sq. ft. floor area
Header beams to trimmers (when nailing permitted)	Common-end	1-20d each 8 sq. ft. floor area
1" Subflooring (6" or less in width)	Common-direct	2-8d each joist
1" Subflooring (8" or more in width)	Common-direct	3-8d each joist
2" Subflooring	Common-direct	2-20d each joist
1" Wall sheathing (8" or less in width)	Common-direct	2-8d each stud
1" Wall sheathing (over 8" in width)	Common-direct	3-8d each stud
Plywood sheathing	Common-direct	6d 6" o.c. exterior edges 6d 12" o.c. intermediate
1" Roof sheathing (6" or less in width)	Common-direct	2-8d each rafter
1" Roof sheathing (over 6" in width)	Common-direct	3-8d each rafter
Shingles, wood	Corrosion-resistant	2-No. 14 B&S each bearing
Weather boarding	Corrosion-resistant	2-8d each bearing

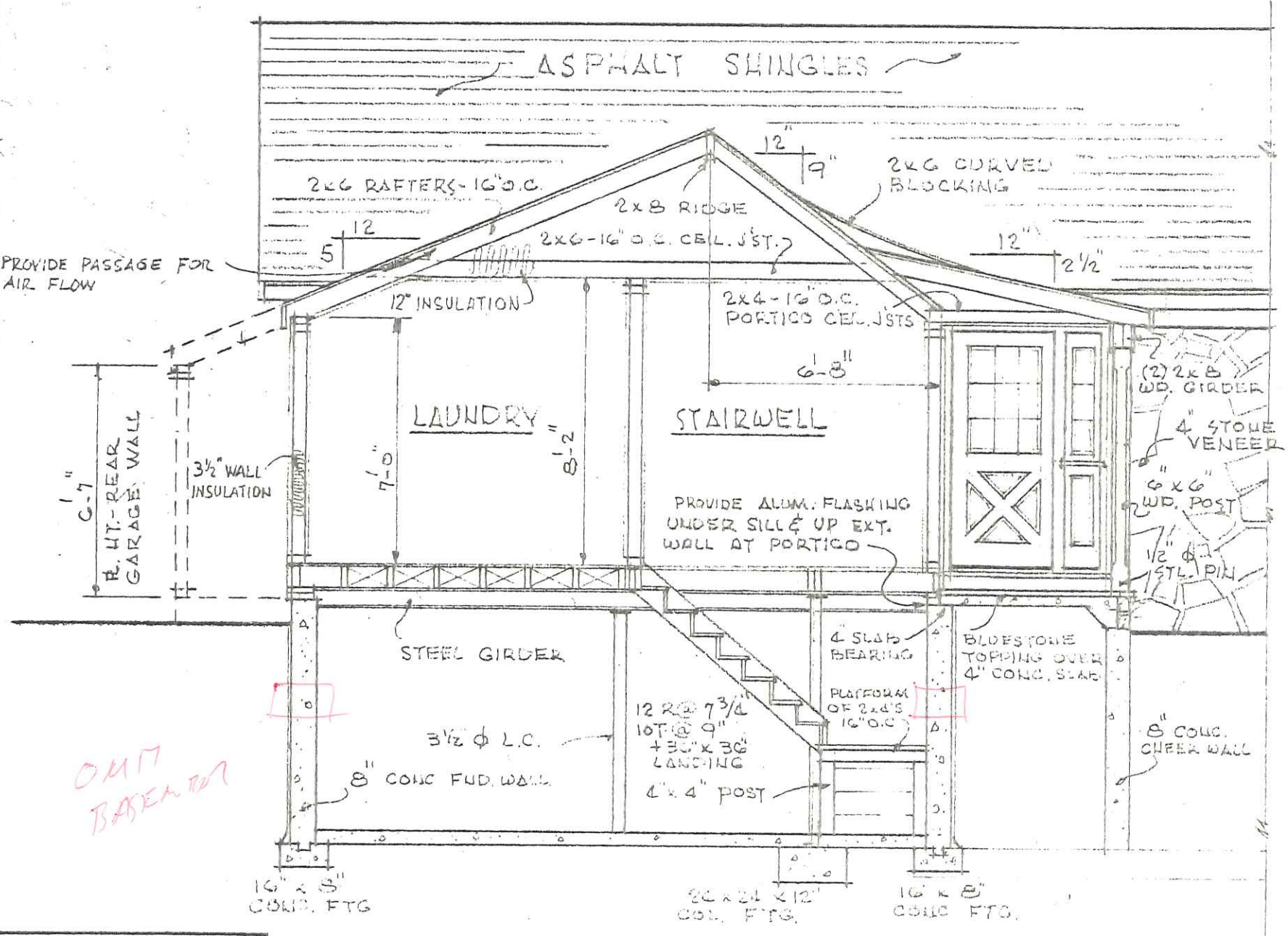
Shingle nails should penetrate not less than 3/4 inches into nailing strips, sheathing or supporting construction, unless approved fastenings are used.

CEILING JOIST NAILING TO EVERY RAFTER

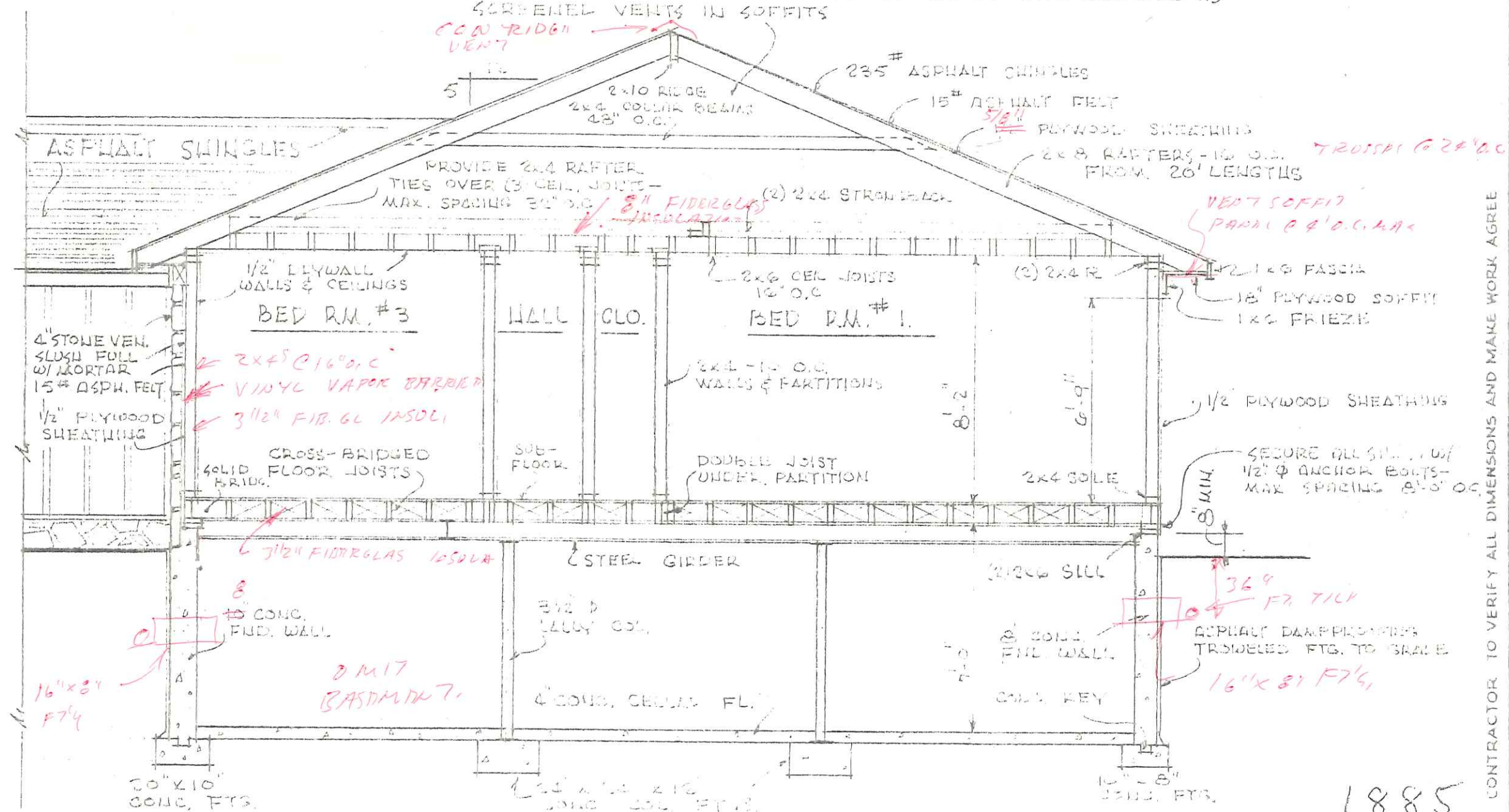
Slope of roof	4/12		5/12		6/12		7/12		9/12		12/12	
	16"	24"	16"	24"	16"	24"	16"	24"	16"	24"	16"	24"
Rafter spacing, o.c.	5	8	4	7	3	5	3	4	3	3	3	3
Width of building	Up to 24'	5	8	4	7	3	5	3	4	3	3	3
	24' to 30'	7	11	6	9	4	7	3	6	3	4	3

NOTE:

PROVIDE 3/4\"/>



SECTION A-A
SCALE 1/4" = 1'-0"



SECTION B-B
SCALE 1/4" = 1'-0"



DATE:
REVISIONS:

ONE FAMILY RESIDENCE
HERMAN H. YORK ARCHITECT
60704 181ST JAMAICA NY 11433 NEW YORK

PLAN NO 5300

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