

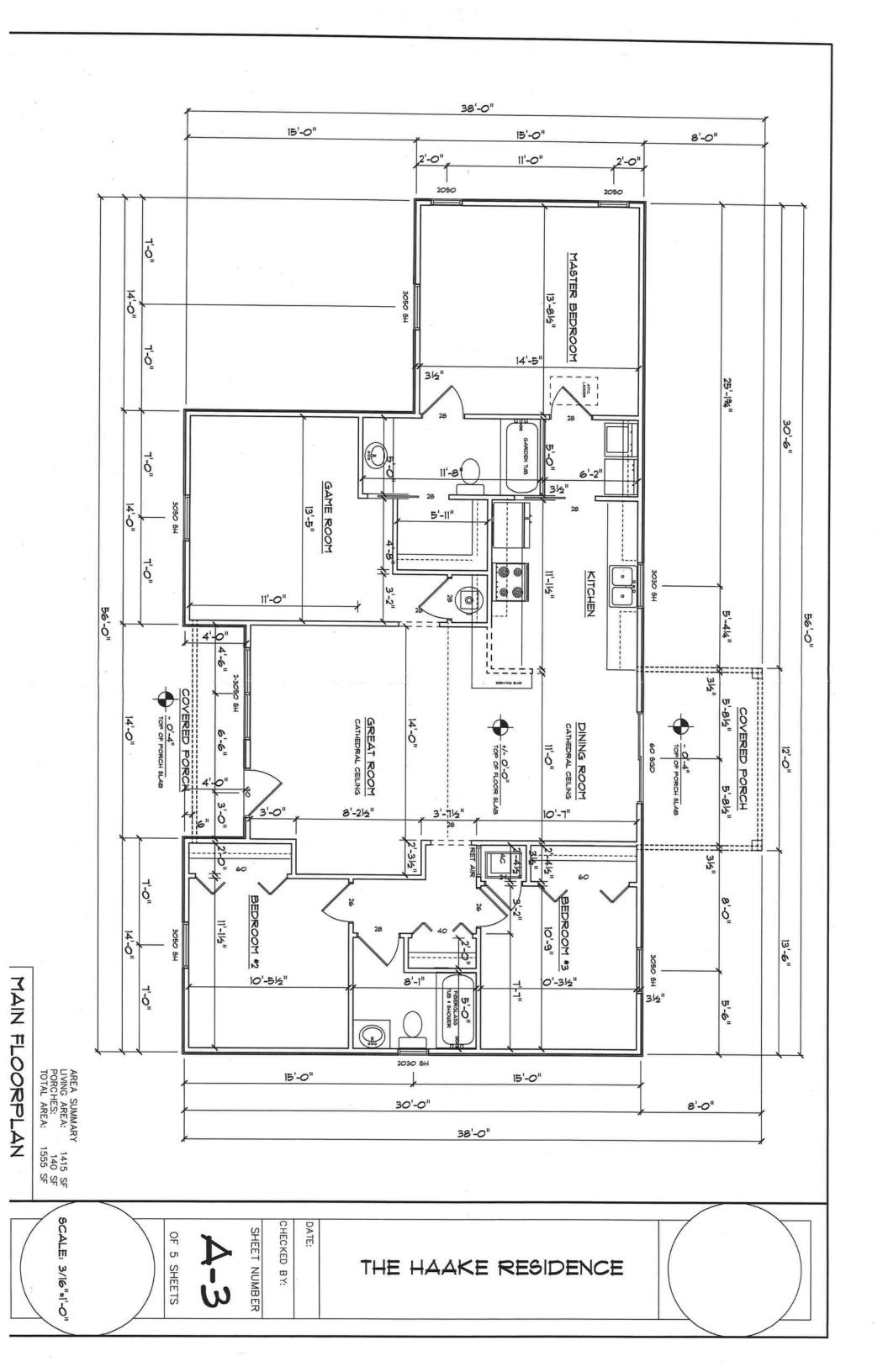
ELECTRICAL

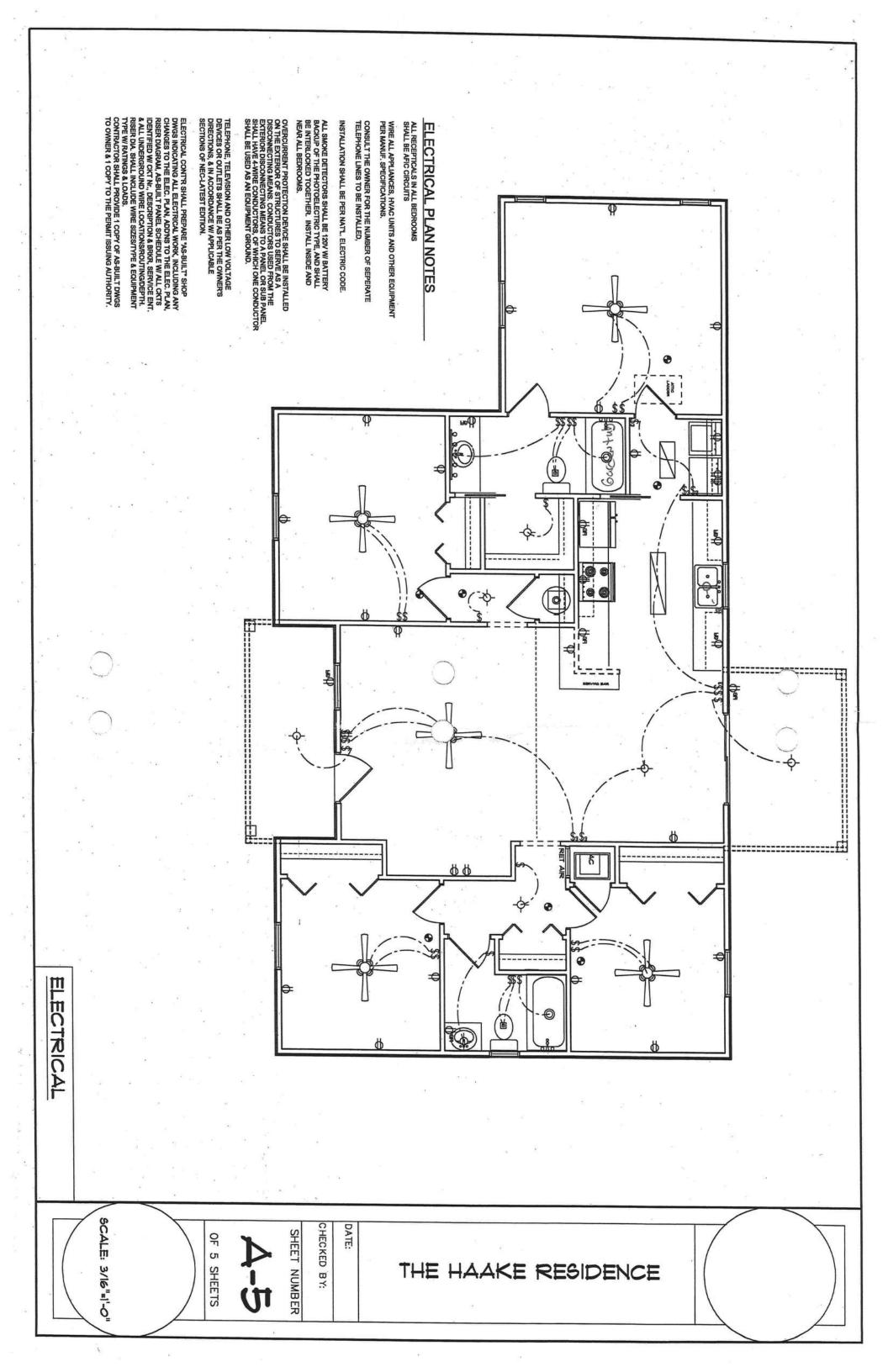
ELECTRICAL CONT'R SHALL PREPARE "AS-BUILT" SHOP DWGS INDICATING ALL ELECTRICAL WORK, INCLUDING ANY CHANGES TO THE ELEC, PLAN, ADD'NS TO THE ELEC, PLAN, RISER DIAGRAM, AS-BUILT PANEL SCHEDULE W ALL CKTS IDENTIFIED W CKT Nr., DESCRIPTION & BRKR, SERVICE ENT. & ALL UNDERGROUND WIRE LOCATIONS/ROUTING/DEPTH. RISER DIA. SHALL INCLUDE WIRE SIZES/TYPE & EQUIPMENT TYPE W RATINGS & LOADS.

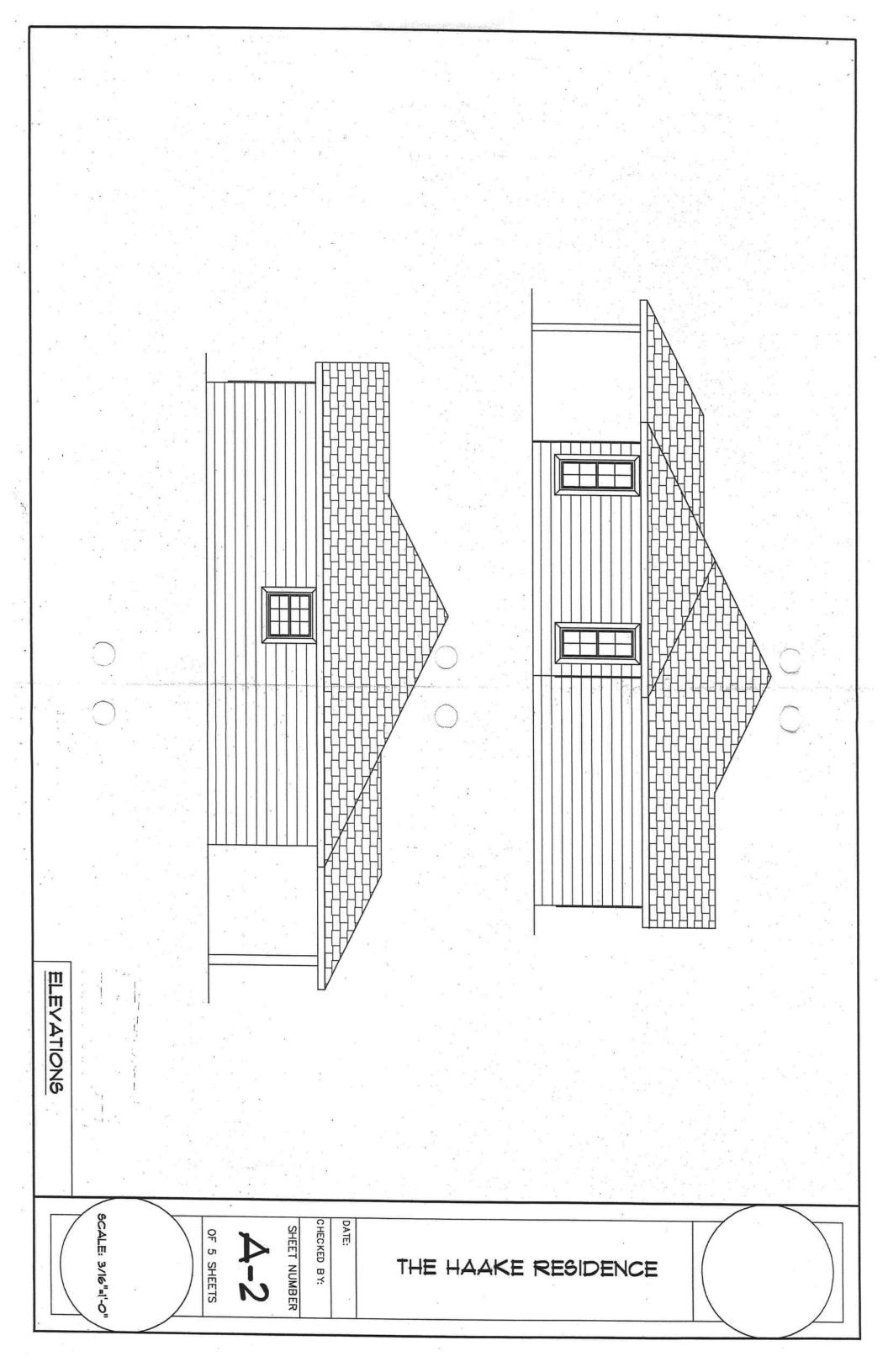
CONTRACTOR SHALL PROVIDE 1 COPY OF AS-BUILT DWGS TO OWNER & 1 COPY TO THE PERMIT ISSUING AUTHORITY.

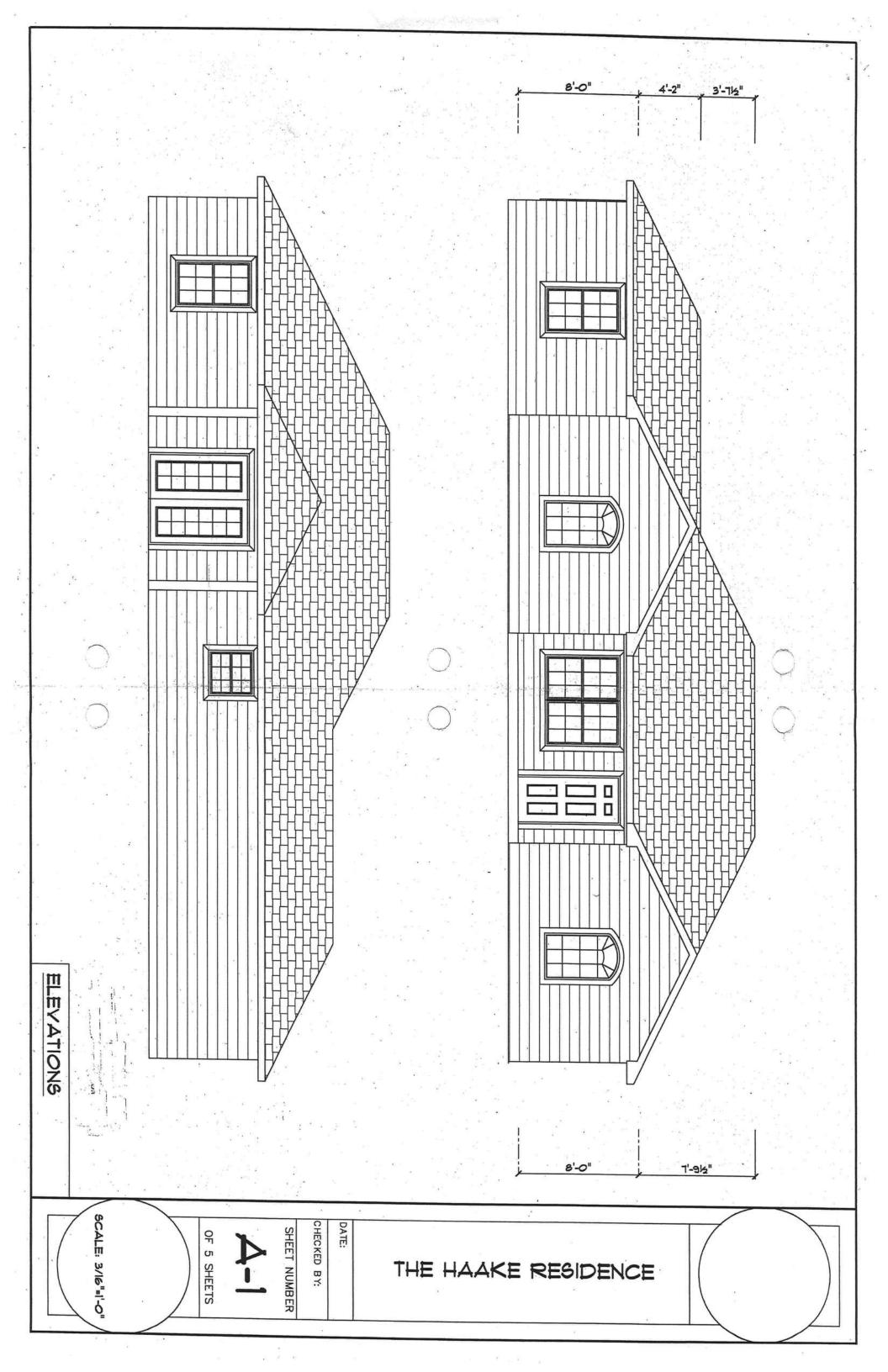
SCALE: 3/16"=1'-0"

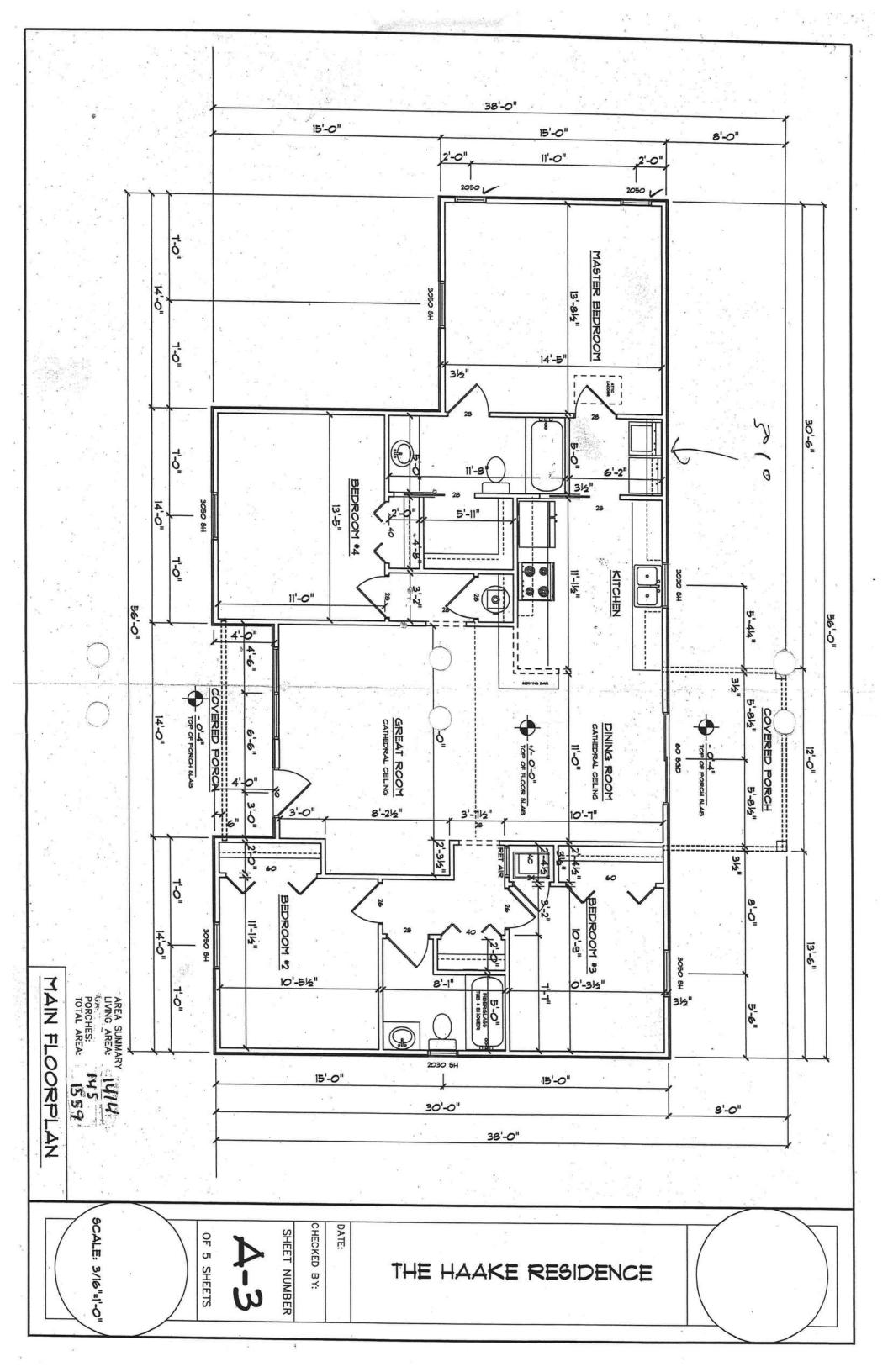
THE HAAKE RESIDENCE

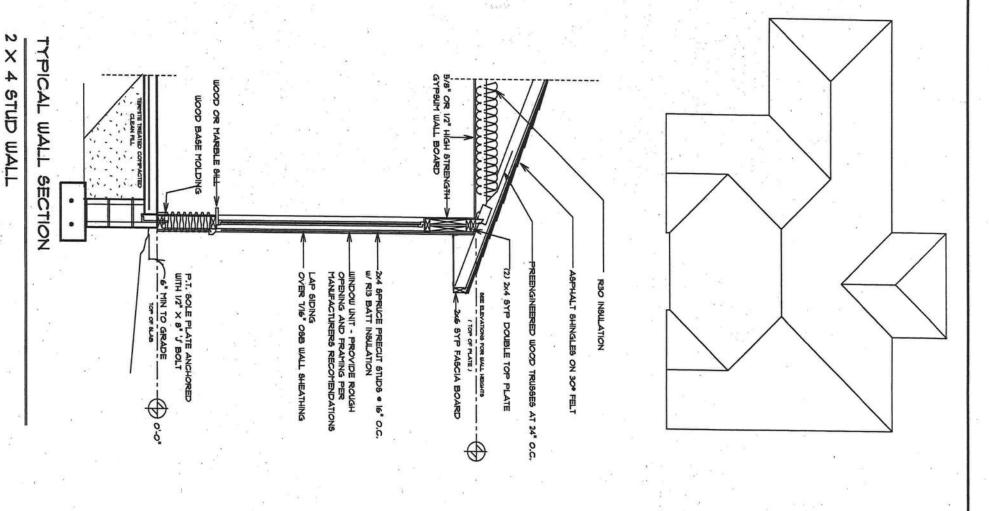












2. TRUBS SHOP DRAWINGS SHALL BE SIGNED & SEALED BY THE DESIGNING ENGINEER.

DRAWNIGG, ADJUSTMENTS TO THE ANCHOR
NS ON THE BIGHNESSED GRAVITY AND WIND
DERS, THE CONTRACTOR SHALL MAKE
OF DRAWNIGS TO THE ASCHITECT FOR THE
ON THE BALLANCE OF THE STRUCTURE ANY
ORATIOD INTO THE CONSTRUCTION OF THIS

#### UNDERLAYMENT SHEATHING ASPHALT SHINGLES VALLEY METAL

### VALLEY FLASHING

	ALLIMINUM 0.024	COPPER	MATERIAL MINIMUM THICKNESS (in.)	ROOFING METALS FOR FLASHING/ROOFING MINIMUM THICKNESS REQUIREMENTS
			GAGE	HING/ROO
		*	WEIGHT (OZ.)	FING

## Roofing/Flashing DETS,

SCALE: NONE

Ridge Vent DETAIL SCALE: 3/4" - 1'-0"

MIAMI/DADE PRODUCT APPROVAL REPORT: 98-0113,05

1/2" CDX PLYWOOD OR 1/16" O.S.B. SHEATHING AS PER NAILING SCHEDULE ON PLANS

ON PLANS - SEE ROOFING NOTES

ZING ALLOY LEAD PAINTED TERNE

120.0 0.0119

68

COATED

GALYANIZED STEEL

PLAN (TRUSSES OR LUMBER)

>

CONT. RIDGE VENT AS PER "GÁF"
"COBRA RIGID RIDGE VENT II"
III SHINGLE COVERING

1500 年 1500 年 1500 年 1500 年 1500 年

NET FREE AREA OF INTAKE 410 90.IN. 490 90.IN. 510 90.IN. 570 90.IN. 130 80.IN. 130 80.IN. 900 90.IN.

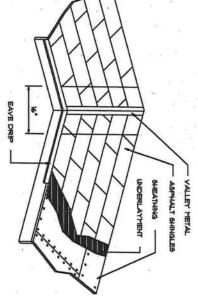
OF VENT

ROC H PLAN

#### THE HAAKE RESIDENCE

# WOOD STRUCTURAL NOTES TEMPORARY BRACING OF THE STRUCTURE DURING ERECTION, REQUIRED FOR SAFE AND STABLE CONSTRUCTION, SHALL BE THE SOLIE RESPONSIBILITY OF THE CONTRACTOR SO ENGAGED. TEMPORARY & PERMANENT BRACING OF ROOF TRUSSES SHALL BE AS PER THE STANDARD GUIDELINES OF THE "TRUSS PLATE INSTITUTE".

- ALL TRUSSES SHALL BE DESIGNED BY A LICENSED PROFESSIONAL BIGINEER & SHALL BE SIGNED AND SEALED BY SAME. TRUSS DESIGN SHALL NICLIDE PLACEMENT PLANS, TRUSS DETAILS, TRUSS TO TRUSS CONNECTIONS & THE STANDARD SPECIFICATIONS & RECOMMENDATIONS OF INSTALLATION OF THE "TRUSS PLATE INSTITUTE".
- WOOD STUDS IN EXTERIOR WALLS 4 INTERIOR BEARING WALLS SHALL BE NOT LESS THAN N.2 HEM-FIR OR BETTER.
- CONNECTORS FOR WOOD FRAMING SHALL BE GALVANIZED METAL OR BLACK METAL AS MANUFACTURED OR AS CALLED FOR IN THE FLANS AND BE OF A DESIGN SUITABLE FOR THE LOADS AND USE INTENDED. REFER TO THE JOINT REINFORCEMENT SCHEDULE FOR PRINCIPLE CONNECTIONS.



DATE:

CHECKED BY:

SHEET NUMBER

OF 5 SHEETS

SCALE: 3/16"=1'-0"