

FINAL CONSTRUCTION PLANS & GENERAL NOTES FOR- TURNER/STADTMILLER

CLIMATIC AND GEOGRAPHIC DESIGN CRITERIA

GROUND SNOW LOAD	WIND SPEED (MPH)	SEISMIC DESIGN CATEGORY	WEATHERING	FROST LINE DEPTH	TERMITE	DECAY	WINTER DESIGN TEMP.	ICESHIELD UNDERLAYMEN REQUIRED	FLOOD HAZARD
40 LBS.	120	B	MODERATE	1 FT.	MODERATE SLIGHT TO TO HEAVY	MODERATE	II	NONE	-

THESE CONSTRUCTION DOCUMENTS HAVE BEEN DESIGNED TO MEET THE MINIMUM LIVE LOAD CRITERIA BELOW. REFER TO SECT. R301.4 / R301.5 OF NORTH CAROLINA RESIDENTIAL CONSTRUCTION CODE

USE	LIVE LOAD	USE	LIVE LOAD
ALL ROOMS (EXCEPT SLEEPING ROOMS)	40 PSF	DECKS / PORCHES	40 PSF
SLEEPING ROOMS	30 PSF	GAURDRAILS & HANDRAILS	200 lbs. IN ANY DIRECTION
PASSANGER GARAGE	50 PSF	STAIRS	40 PSF
CEILING (NO STORAGE)	10 PSF	EXTERIOR BALCONIES	60 PSF
ROOF	40 PSF SNOW LOAD		

GENERAL CONSTRUCTION NOTES:

- The information on this set of construction documents is related to basic design intent and framing details. They are intended as a construction aid, not a substitute for generally accepted good building practice and compliance with current North Carolina State building codes. The General Contractor is responsible for providing standard construction details and procedures to ensure a professionally finished, structurally sound and weatherproof completed product.
- The General Contractor is responsible for ensuring that all work and construction meets current federal, state, county and local codes, ordinances and regulations, etc. These codes are to be considered as part of the specifications for this building and should be adhered to even if they are in variance with the plan.
- Dimensions shall take precedent over scale drawings (do not scale drawings).
- There are no warranties for a specific use expressed or implied in the use of these plans.
- Refer to floor plans, exterior elevations, and window & exterior door schedule for types and sizes of windows and exterior doors.
- General Contractor is to ensure that masonry and fireplace construction meets or exceeds all manufacturers specifications and applicable codes.
- General Contractor to consult and coordinate with the owner for all built in items, if any, such as bookcases, shelving, pantry, closets, trim, etc.
- Wind load required connections shall be taken into account during construction. The wind protection page should be reviewed prior to starting,

GENERAL FOUNDATION NOTES

- General Contractor & Mason to review plans, elevations and details to determine intended heights of finished floor(s) above typical grade.
- All footing to rest on undisturbed (virgin) soil.
- Provide 1/2" expansion joint material between concrete slabs and abutting concrete or masonry walls occuring in exterior or unheated interior areas.
- Any new concrete walls being attached to existing (if any) concrete structure to be installed with #5 re-bar, 18" long @ 12" O.C. Use approved epoxy for installation.
- Unless otherwise noted, all slabs on grade to be 3000 psi with Fiber. Concrete on 4" gravel fill with 6x6 wire mesh reinforcing. Interior slabs to be placed on 6 mil. polyethylene vapor barrier. Foundation Slab to be a minimum of 3-1/2" thick.
- Basement wall size is determined by plans.
- Rebar reinforcement per NC building code.
- Dampproof exterior of foundation with bituminous coating as per section R406 of N.C. Residential code. A 6-mil polyethylene film shall be applied over the below grade portion of exterior foundation walls prior to backfilling.
- Drainage to be provided as per section R405 of N.C. residential code.

BUILDING CONSTRUCTION REQUIREMENTS
ALL ANCHORING, FASTENING, BRACING AND GENERAL CONSTRUCTION TO BE ASSEMBLED AS PER NORTH CAROLINA RESIDENTIAL CONSTRUCTION CODE. REFER TO THE FOLLOWING MANUALS FOR ADDITIONAL FASTNER REQUIREMENTS: T10-95 Wood Frame Construction Manual for One- and Two-Family Dwellings SSTD 10-99 Standard for Hurricane Resistant Construction ASCE 7-02 (REVISED FROM 7-98) Minimum Design Loads for Buildings and Other Structures

EXTERIOR FINISHES:

	TYPE	MATERIAL	SIZE	COLOR
Roof Finish	29 GA METAL	TUFF RIB	36"	PER OWNER
FASCIA	HARDIE	HARDIE	8"	
GUTTERS	ALUM	ALUMINUM	6"	
SOFFITS	HARDIE	HARDIE		
WINDOWS	PER OWNER	VINYL	VARIOUS	SEE PLAN
GABLES	HARDIE	HARDIE	8"	
BELTING				
SIDING	HARDIE	HARDIE	8"	PER OWNER
CORNERS	HARDIE	HARDIE	3 1/2"	PER OWNER
CORNER TRIM/OUTSIDE	HARDIE	HARDIE	3 1/2"	PER OWNER
WINDOW TRIM	HARDIE	HARDIE	3 1/2"	PER OWNER
DECK SURFACE	WOOD	PRESSURE TREATED	5 1/2"	PER OWNER
FRONT PATIO SURFACE	PER OWNER	PER OWNER		PER OWNER
HAND RAILS	WOOD	PRESSURE TREATED		PER OWNER
DRIVEWAY	PER OWNER	PER OWNER		PER OWNER
INTERIOR STAIRS	WOOD	PER OWNER	5/4"	PER OWNER

GENERAL FRAMING NOTES

- Unless otherwise noted, all framing material to be #2+BTR. Doug Fir or #2 Spruce.
- Floors, walls, ceilings and rafters to be 16" O.C. unless otherwise noted. Provide fire-blocking where applicable.
- Unless otherwise noted, all bearing wall headers to be min. 2-ply 2x10. All headers to have adequate bearing on each end or as specified.
- All flush beams / headers to be installed with heavy duty galvanized hangers. Provide Galvanized Hangers and anchors where applicable to all joists connected to beams
- Double up floor joist under walls that run parallel to floor joist and under bathtubs. Floors getting ceramic tile shall be verified for load capacity.
- Provide blocking / bridging in floor joists @ 8' O.C.. Use solid blocking in floor joists under all bearing walls.
- Provide insulation baffles at eave vents between rafters. Install draft blocking as needed.
- Unless otherwise noted, Roof and Walls to have a min. 7/16" OSB exterior sheathing. Plywood to cover over plates and headers.
- Unless otherwise noted, 3/4" T&G Advantech plywood to be adhered to joist w/ FL400 adhesive and (screwed or nailed with 3" ring shank nails) to floor joists for sub flooring. Finished floor to be installed over as per manufacturers instructions.
- All bathroom walls to have 1/2" moisture resistant sheetrock. Garage Walls and ceilings to have 5/8" Type-X sheetrock. Unless otherwise noted, rest of building to have 1/2" regular sheetrock. All sheetrock to be taped and finished.
- All roofs with a pitch of less than 4:12 shall be installed with Ice & Water Barrier or approved equal.
- Sill plates to be pressure treated. Use with sill gasket and cop-r-tex or approved equal termite shield. Plates to be anchored to foundation with a minimum 1/2" dia.x1" long anchor bolts @ 6' O.C. and w/1' of ends and corners.

FASTENING SCHEDULE (SEE TABLE 2304.9.1 N.C. RESIDENTIAL CONSTRUCTION CODE FOR COMPLETE DETAILS)

(SEE NOTES A + M FOR ALL FASTENING NOTES)

CONNECTION	FASTENING	LOCATION	NOTES	CONNECTION	FASTENING	LOCATION	NOTES
JOIST TO SILL OR GIRDER	3 - 8d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOENAIL		RAFTER TO PLATE (SEE SECT. 2308.10.1, TABLE 2308.10.1)	3 - 8d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOENAIL	
BRIDGING TO JOIST	3 - 8d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOENAIL EACH END		1" DIAGONAL BRACE TO EACH STUD & PLATE	2 - 8d COMMON 2 - 3"x0.131" NAIL 2 - 3" 14 GAGE STAPLE	FACE NAIL	
SOLE PLATE TO JOIST OR BLOCKING	16d @ 16" OC 3"x0.131" NAIL @ 8" OC 3" 14 GAUGE STAPLE @ 12" OC	TYPICAL FACE NAIL		BUILT-UP CORNER STUDS	16d COMMON 3"x0.131" NAIL 3" 14 GAGE STAPLE	24" OC 16" OC 16" OC	24" OC 16" OC 16" OC
SOLE PLATE TO JOIST OR BLOCKING AT BRACED WALL PANEL	16d @ 16" OC 3"x0.131" NAIL @ 16" OC 3" 14 GAUGE STAPLE @ 12" OC	BRACED WALL PANEL		BUILT-UP GIRDER & BEAMS	20d COMMON 32" OC 3"x0.131" NAIL @ 24" OC 3" 14 GAGE STAPLE @ 24" OC	FACE NAIL AT TOP & BOTTOM STAGGERED ON OPPOSITE SIDES	
TOP PLATE TO STUD	2 - 16d COMMON 3 - "0.131" NAIL 3 - " 14 GAGE STAPLE	END NAIL		BUILT-UP GIRDER & BEAMS	3 - 10d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	FACE NAIL AT ENDS AT EACH SPLICE	
STUD TO SOLE PLATE	4 - 8d COMMON 4 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE 2 - 16d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOE NAIL		COLLAR TIE TO RAFTER	4 - 3"x0.131" NAIL 4 - 3" 14 GAGE STAPLE	FACE NAIL	
DOUBLE STUDS	16d @ 24" OC 3"x0.131" NAIL @ 8" OC 3" 14 GAGE STAPLE @ 8" OC	FACE NAIL		JACK RAFTERS TO HIP	4 - 3"x0.131" NAIL 4 - 3" 14 GAGE STAPLE	TOE NAIL	
DOUBLE TOP PLATES	16d @ 16" OC 3"x0.131" NAIL @ 12" OC 3" 14 GAGE STAPLE @ 12" OC	TYPICAL FACE NAIL		JACK RAFTERS TO HIP	2 - 10d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	FACE NAIL	
DOUBLE TOP PLATES	6 - 16d COMMON 12 - 3"x0.131" NAIL 12 - 3" 14 GAGE STAPLE TYP. FACE NAIL	LAP SPLICE		ROOF RAFTER TO 2-BY RIDGE BEAM	2 - 16d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOENAIL	
BLOCKING BETWEEN JOISTS OR RAFTERS TO TOP PLATE	3 - 8d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	TOE NAIL		ROOF RAFTER TO 2-BY RIDGE BEAM	2 - 16d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	FACE NAIL	
RIM JOIST TO TOP PLATE	8d @ 8" OC 3"x0.131" NAIL @ 8" OC 3" 14 GAGE STAPLE @ 8" OC	TOE NAIL		JOIST TO BAND JOIST	3 - 16d COMMON 3 - 3"x0.131" NAIL 5 - 3" 14 GAGE STAPLE	FACE NAIL	
TOP PLATES, LAPS AND INTERSECTIONS	2 - 16d COMMON 3 - 3"x0.131" NAIL 3 - 3" 14 GAGE STAPLE	FACE NAIL		LEDGER STRIP	3 - 16d COMMON 4 - 3"x0.131" NAIL 4 - 3" 14 GAGE STAPLE	FACE NAIL	
CONTINUOUS HEADE, 2 PCS	16d COMMON	16" OC ALONG EDGE		WOOD STRUCTURAL PANELS & PARTICLE BOARD	6d 2-3"x0.113" NAIL 1-3/4" 16 GAGE		SEE NOTE: C, J SEE NOTE: N SEE NOTE: D
CEILING JOISTS TO PLATE	3 - 8d COMMON 3 - 3"x0.131" NAIL 5 - 3" 14 GAGE STAPLE	TOE NAIL		WOOD STRUCTURAL PANELS & PARTICLE BOARD	19/32" - 3/4" 2-3"x0.113" NAIL 2" 16 GAGE		8d, SEE NOTE: D, 6d, SEE NOTE C SEE NOTE: N SEE NOTE: P
CONTINUOUS HEADER TO STUD	4 - 8d COMMON	TOENAIL		SINGLE FLOOR (COMBINATION SUBFLOOR-UNDERLAYMENT TO FRAMING)	6d		SEE NOTE: C
CEILING JOISTS, LAPS OVER PARTITIONS (SEE SECT. 2308.10.4.1, TABLE 2308.10.4.1)	3 - 16d COMMON MIN. 4 - 3"x0.131" NAIL 4 - 3" 14 GAGE STAPLE	FACE NAIL	COMMON NAIL - REF TO TABLE 2308.10.4.1	1/2" OR LESS PANEL SIDING (TO FRAMING)	6d		SEE NOTE: F
CEILING JOISTS TO PARALLEL RAFTERS (SEE SECT. 2308.10.4.1, TABLE 2308.10.4.1)	3 - 16d COMMON MINIMUM 4 - 3"x0.131" NAIL 4 - 3" 14 GAGE STAPLE	FACE NAIL	COMMON NAIL - REF TO TABLE 2308.10.4.1	PANEL SIDING (TO FRAMING)	8d		SEE NOTE: F

LETTER:	NOTE:
A	COMMON BOX NAILS ARE PERMITTED TO BE USED EXCEPT WHERE OTHERWISE INDICATED
B	NAILS SPACED AT 6 INCHES ON CENTER AT EDGES, 12 INCHES AT INTERMEDIATE SUPPORTS EXCEPT AT SUPPORTS WHERE SPANS ARE 48 INCHES OR MORE. FOR NAILING OF WOOD STRUCTURAL PANEL AND PARTICLEBOARD DIAGRAM AND SHEAR WALLS, REFER TO SECTION 2305. NAILS FOR WALL SHEATHING ARE PERMITTED TO BE COMMON, BOX OR CASING
C	COMMON OR DEFORMED SHANK
D	COMMON
E	DEFORMED SHANK
F	CORROSION-RESISTANT SIDING OR CASING NAIL
G	FASTNERS SPACED 3 INCHES OC AT EXTERIOR EDGES AND 6 INCHES OC AT INTERMEDIATE SUPPORTS
H	CORROSION-RESISTANT ROOFING NAILS w/ 7/16 INCH DIA. HEAD & 1-1/2 INCH LENGTH FOR 12 INCH SHEATHING & 1-3/4 INCH LENGTH FOR 25/32 INCH SHEATHING

LETTER:	NOTE:
I	CORROSION-RESISTANT STAPLES WITH NOMINAL 7/16 INCH CROWN AND 1-1/8 INCH LENGTH FOR 1/2 INCH SHEATHING AND 1-1/2 INCH LENGTH FOR 25/32 INCH SHEATHING. PANEL SUPPORTS AT 16 INCHES (20 INCHES IF SPACING MARKS IN THE LONG DIRECTION OF THE PANEL, UNLESS OTHERWISE MARKED).
J	CASING OR FINISH NAILS SPACED 6 INCHES ON PANEL EDGES, 12 INCHES AT INTERMEDIATE SUPPORTS
K	PANEL SUPPORTS AT 24 INCHES. CASING OR FINISH NAILS SPACED 6 INCHES ON PANEL EDGES, 12 INCHES AT INTERMEDIATE SUPPORTS.
L	FOR ROOF SHEATHING APPLICATIONS, 8d NAILS ARE MINIMUM REQUIRED FOR WOOD STRUCTURAL PANELS
M	STAPLES SHALL HAVE A MINIMUM CROWN WIDTH OF 7/16 INCH
N	FOR ROOF SHEATHING APPLICATIONS, FASTNERS SPACED 4 INCHES ON CENTER AT EDGES, 8 INCHES AT INTERMEDIATE SUPPORTS.
O	WALL SHEATHING AND 3 INCHES OC AT EDGES, 6 INCHES AT INTERMEDIATE SUPPORTS FOR SUBFLOOR AND
P	FASTNERS SPACED 4 INCHES OC AT EDGES, 8 INCHES AT INTERMEDIATE

GENERAL DECK & PORCH NOTES

- Unless otherwise noted, all framing material to be #2 ACQ pressure treated lumber.
- Girders for floor joists to be min. 2-ply 2x10 unless otherwise noted. Girders shall be either bolted to posts w/ 5/8" dia. galv. bolts or anchored onto concrete pier.
- Joists to have blocking @ 8' O.C.
- All ledgers attached to house to have a flashing barrier, lapping behind the siding between the house and ledger. Ledger shall be bolted to building with 5/8" dia. Galvanized bolts. Spacing Per North Carolina Residential Code
- All footing for posts and piers to be per engineer. Piers shall extend a minimum of 6" above grade and footing pad width & Length per plan.
- All framing material to have appropriate galvanized hangers and anchors.
- All pickets to be 1 1/2" P/T wood.

GENERAL PLUMBING NOTES

- All water supply, drainage and venting to be as per North Carolina Residential Construction Code
- Verify septic system with Clay County Health Department. Permit for septic must be obtained before construction begins. System to be standard Infiltrator leach field and concrete septic tank.
- If wall studs, plates or joists are cut out during installation for any plumbing related work, provide adequate bracing and plates to protect and secure the structure. Verify with the state code and manufacturers recommendation for maximum hole size and spacing permitted.

GENERAL HVAC SYSTEM NOTES

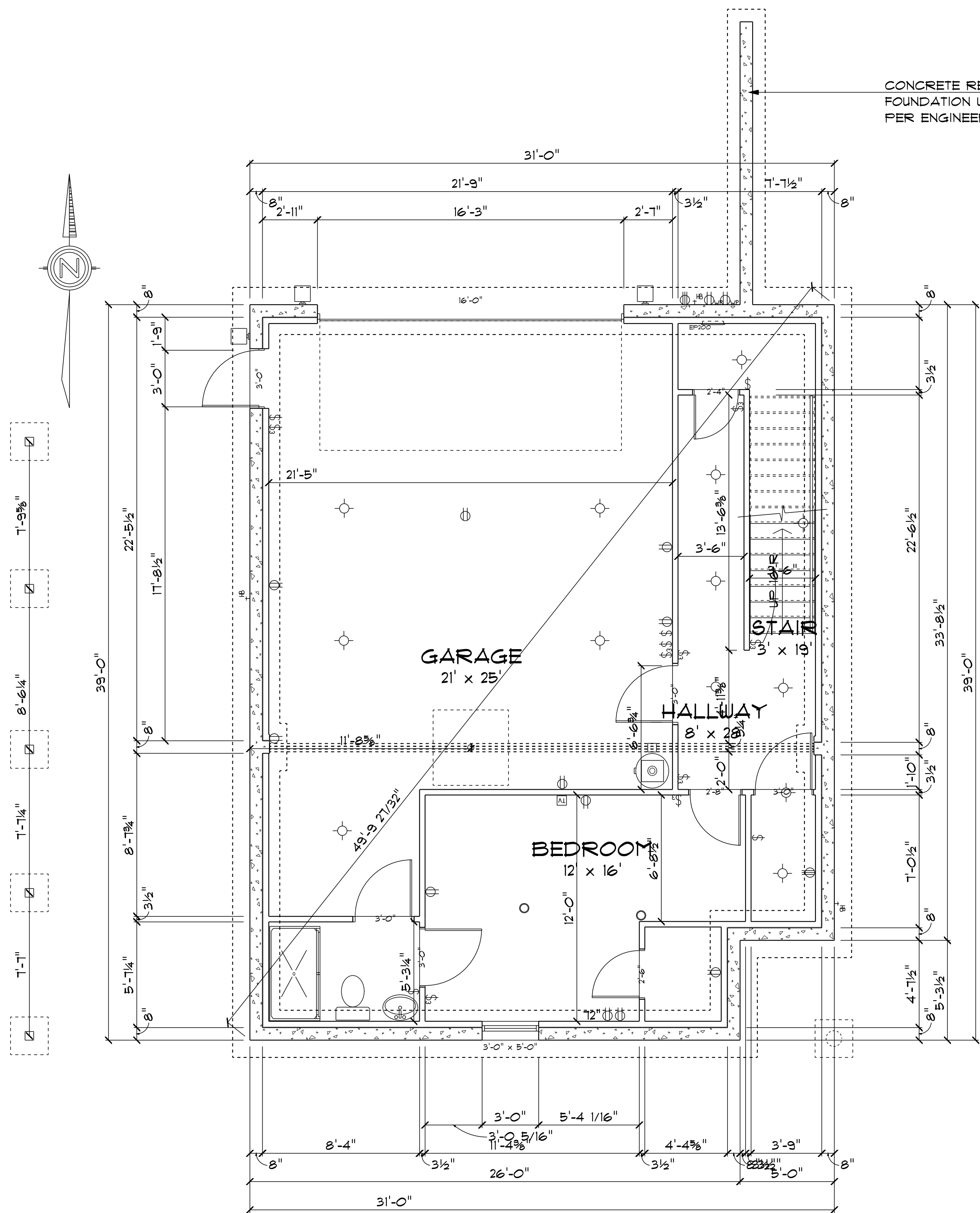
- Mechanical subcontractor is responsible for adhering to all applicable codes and safety requirements.
- HVAC subcontractor is to fully coordinate all system data and requirements with the equipment supplier.
- HVAC subcontractor to provide final system layout drawing and submit it to General Contractor, owner and equipment supplier for final review and approval.

GENERAL ELECTRICAL NOTES

- All electrical to be as per North Carolina Residential Construction Code.
- All electrical work shall be underwriters approved.
- Smoke detectors to be located throughout as per Section R317 of North Carolina Residential Construction Code. Provide a minimum of 1 Carbon Monoxide Detector in building.
- All electrical to match Electrical plan (E-101) & schedule.

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DRAWN BY: Bill Averette		billedmdhlog.com	
SCALE: 1/4" = 1'0"		GENERAL NOTES	
DATE: Friday, June 21, 2013		PAGE #: 1 A-100	



FOUNDATION PLAN
SCALE: 1/4" = 1'0"

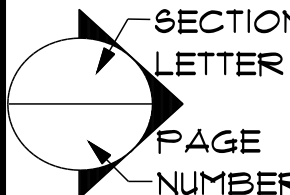
CONCRETE RETAINING WALL &
FOUNDATION WALL
PER ENGINEER

MOISTURE PROTECTION

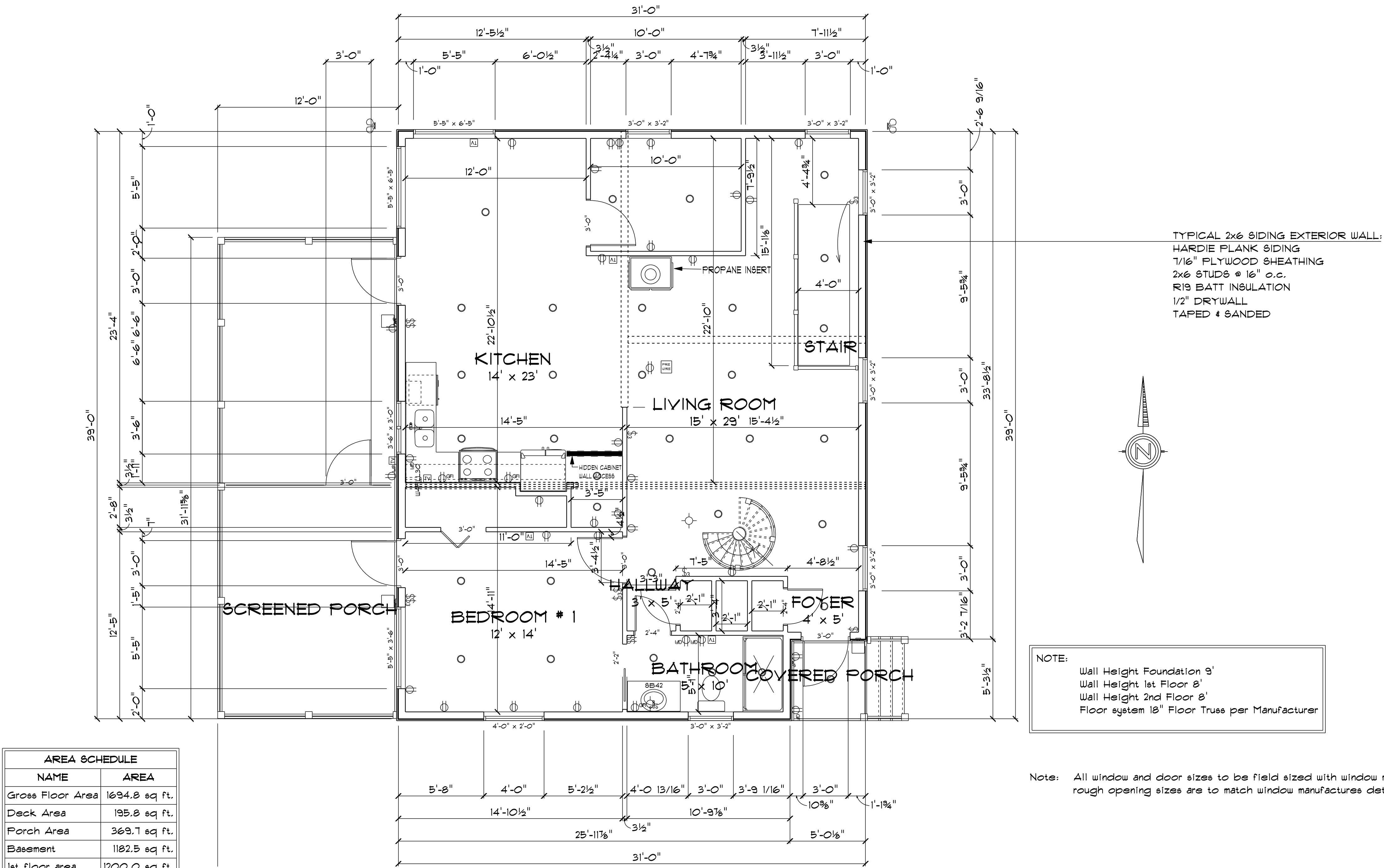
WATERPROOF EXTERIOR OF BELOW GRADE FOUNDATIONS WITH ELASTOMERIC MEMBRANE.
PERIMETER DRAINS TO BE 4" PERFORATED PVC AND PLACED BELOW ELEV. OF INTERIOR SLABS AND SLOPED TO STORM DRAINS OR OTHER APPROVED DISBURSMENT AREAS.
PROVIDE APPROPRIATE CLEANOUTS.
ROOF AND SITE RUNOFF TO BE DISBURSED VIA SEPARATE PVC SYSTEM SIZED TO PREVENT BACKUP.
PROVIDE FLASHINGS OVER ALL EXPOSED WINDOWS AND DOORS
USE ONLY TYVEC BUILDING WRAP AND APPLY WITH CARE ASSUMING SIDING WILL LEAK.
TAPE ALL WINDOWS PER AAMA SPECS WITH 6" FLEXIBLE FLASHING (PROTECTO WRAP)
PROVIDE BUILT IN GUTTERS AND ADEQUATE DOWNSPOUTS SIZED AND SLOPED TO PREVENT POOLING OR BACKUP.

ALL BEAMS ARE PER NC APPROVED ENGINEER

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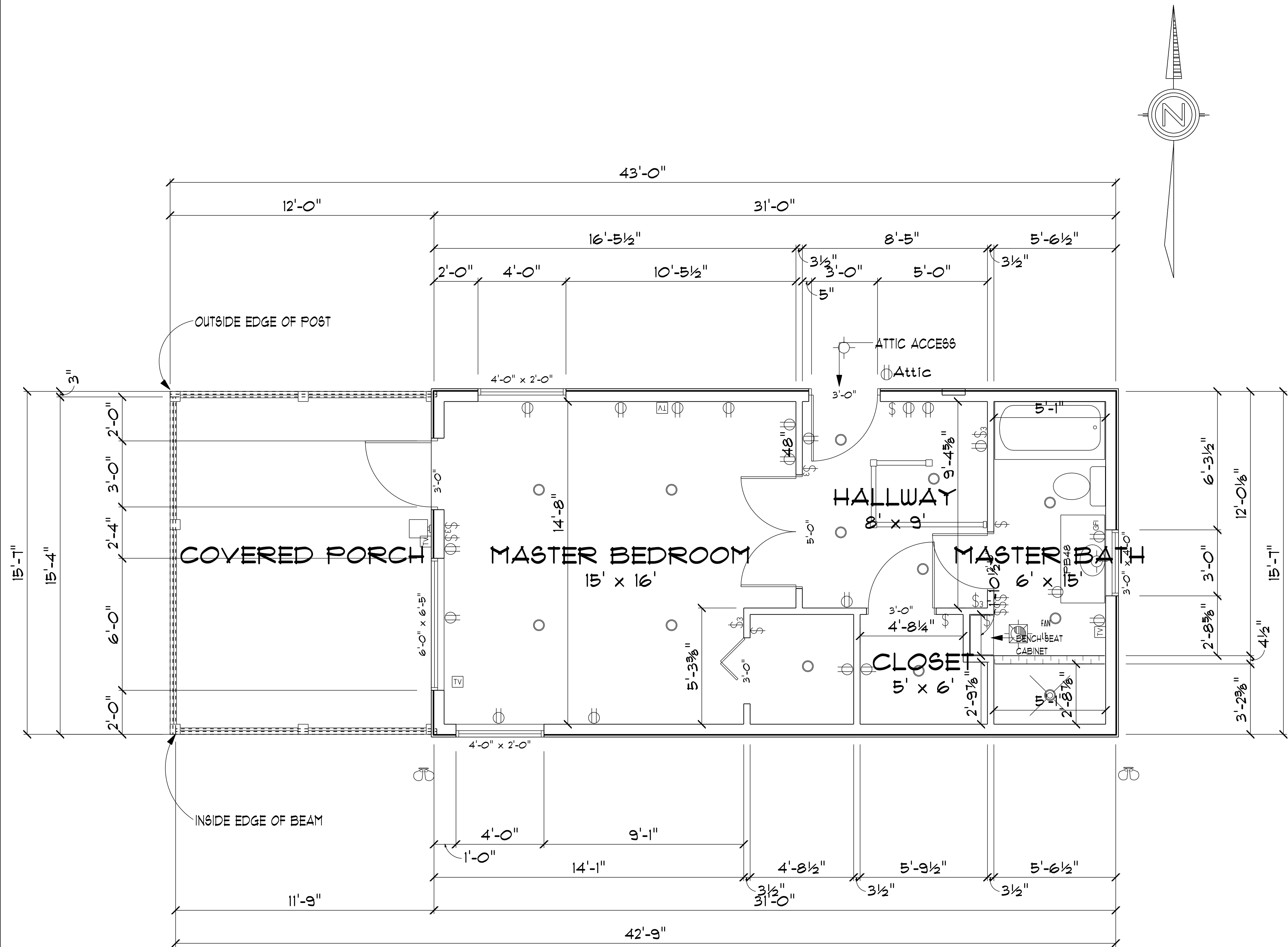
ALTHOUGH EVERY EFFORT HAS BEEN MADE IN PREPARING THESE PLANS AND CHECKING THEM FOR ACCURACY, THE CONTRACTOR MUST CHECK ALL DETAILS AND DIMENSIONS AND BE RESPONSIBLE FOR THE SAME FOR ALL GOVERNING CODES AND BUILDING PRACTICES. THESE DRAWINGS CONFORM TO GENERALLY ACCEPTED BUILDING PRACTICES; HOWEVER STATE AND LOCAL CODES VARY WIDELY. THE DESIGNER, MOUNTAIN DREAM HOMES, INC., SHALL NOT BE HELD LIABLE FOR ANY ERRORS. ALL CONSTRUCTION SHALL COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODES. DO NOT SCALE DRAWINGS, USE ONLY THE PRINTED DIMENSIONS. VERIFY WITH THE WINDOW MANUFACTURER ALL WINDOW SIZES AND APPLICABLE EGRESS REQUIREMENTS. ALL DIMENSIONS ARE TAKEN FROM TO ROUGH STUDS OF A DIMENSION OF EITHER 5 1/2" (2x6 STUDS), 3 1/2" (2x4 STUDS) OR TO THE OUTSIDE OF MASONARY. CONTRACTOR SHALL VERIFY ALL MECHANICAL AND ELECTRICAL REQUIREMENTS AND CLEARANCES. CONTRACTOR SHALL VERIFY ALL FLOOR AND ROOF BEARING LOCATIONS. CONTRACTOR SHALL VERIFY ALL BEAM AND HEADER SIZES FOR CODE COMPLIANCE.



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2ND. FLOOR PLAN

SCALE: 3/8" = 1'0"

ELECTRICAL LEGEND		
ELECTRICAL	COUNT	SYMBOL
Prewire Ceiling Fan	1	
pot light	48	
exhaust fan light	1	
double spotlight	4	
exterior light O4	7	
switch stair left	2	
ELECpanel-200	1	
OUTLETattic	1	
cable tv outlet	11	

ELECTRICAL LEGEND		
ELECTRICAL	COUNT	SYMBOL
floor receptacle duplex	1	
light	17	
outlet	54	
outlet 220v	3	
outlet gfi	8	
outlet wp	5	
switch	22	
switch 3 way	16	

OPENING SCHEDULE			
COUNT	R.O. SIZE	TYPE	TEMPERED GLASS
3	R.O. 3'-3"	DOOR	No
2	R.O. 3'-3"	DOOR	No
1	R.O. 16'-3"	GARAGE	No
2	R.O. 3'-0"	BIFOLD	No
4	R.O. 2'-6"	DOOR	No
2	R.O. 2'-8"	DOOR	No
1	R.O. 2'-10"	DOOR	No
6	R.O. 3'-2"	DOOR	No
1	R.O. 5'-2"	DOOR	No
1	R.O. 4'-4"	POCKET	No
1	R.O. 3'-6" x 3'-0"	WINDOW	No
2	R.O. 4'-0" x 2'-0"	WINDOW	No
1	R.O. 6'-0" x 6'-5"	WINDOW	No
1	R.O. 4'-0" x 2'-0"	WINDOW	Yes
1	R.O. 5'-5" x 3'-6"	WINDOW	No
2	R.O. 5'-5" x 6'-5"	WINDOW	No
1	R.O. 3'-0" x 5'-0"	WINDOW	No
5	R.O. 3'-0" x 3'-2"	WINDOW	No
1	R.O. 3'-0" x 3'-2"	WINDOW	Yes
1	R.O. 3'-0" x 4'-0"	WINDOW	No
1	R.O. 3'-3"	DOOR	No
1	R.O. 3'-3"	DOOR	No
1	R.O. 3'-3"	DOOR	No

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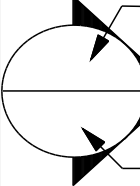


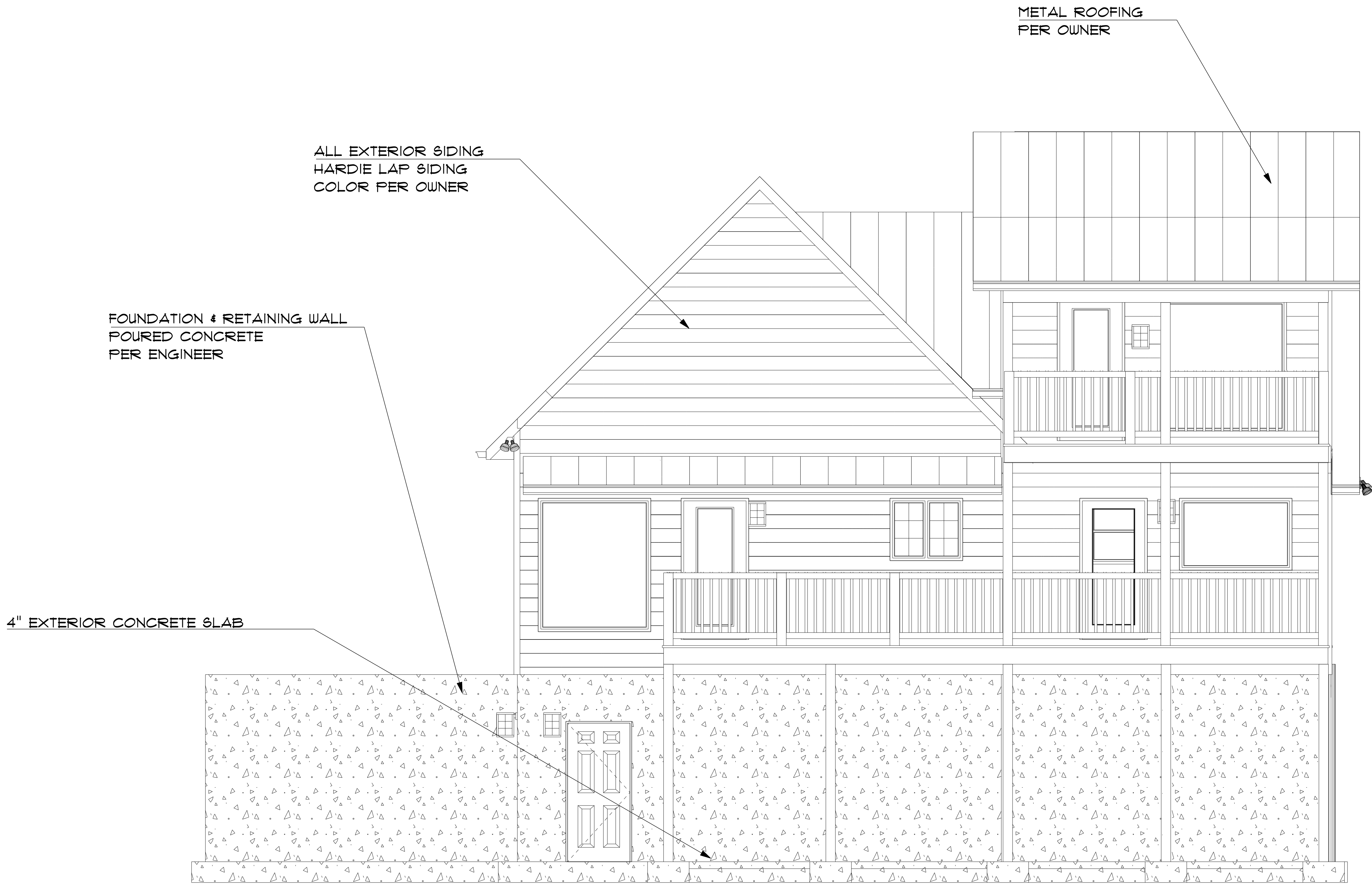
FRONT ELEVATION

SCALE: 3/8" = 1'0"

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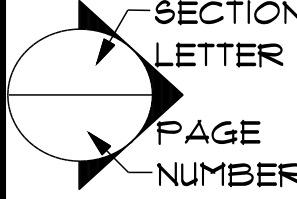
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REAR ELEVATION
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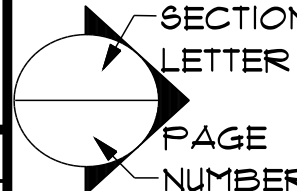


LEFT ELEVATION

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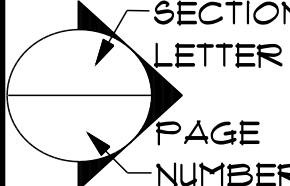


RIGHT ELEVATION

SCALE: 3/8" = 1'0"

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						CONSTRUCTION PLANS				Lisa Turner					
DRAWING CHANGES:						MDH Construction Services a division of Mountain Dream Homes, Inc. DRAWN BY: Bill Averette NOT TO SCALE				 SECTION LETTER PAGE NUMBER		MDH Construction Services			
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WHA												PAGE #:			
WHA												A204.2			