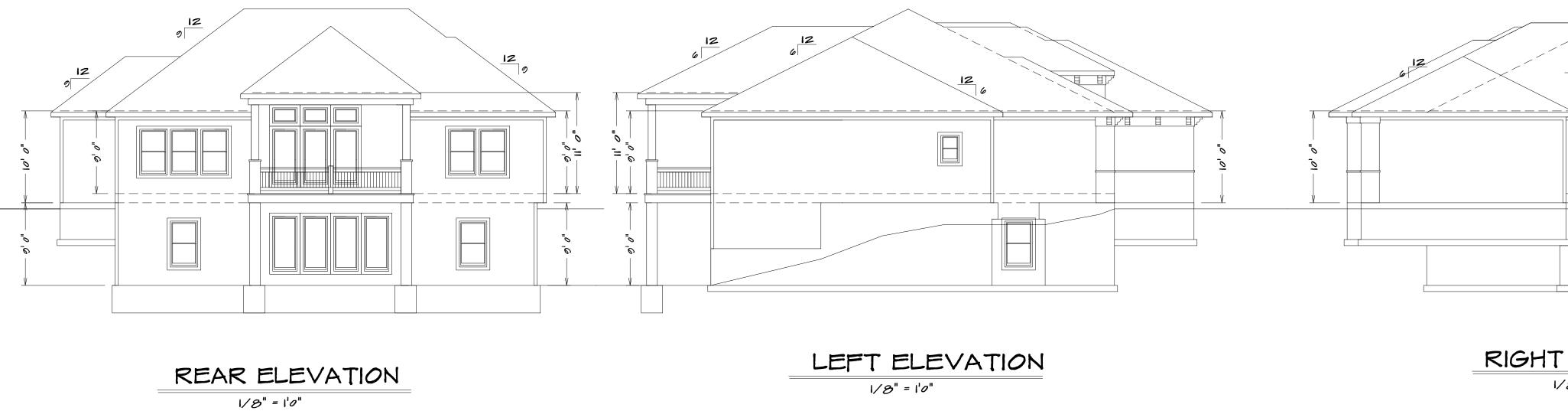
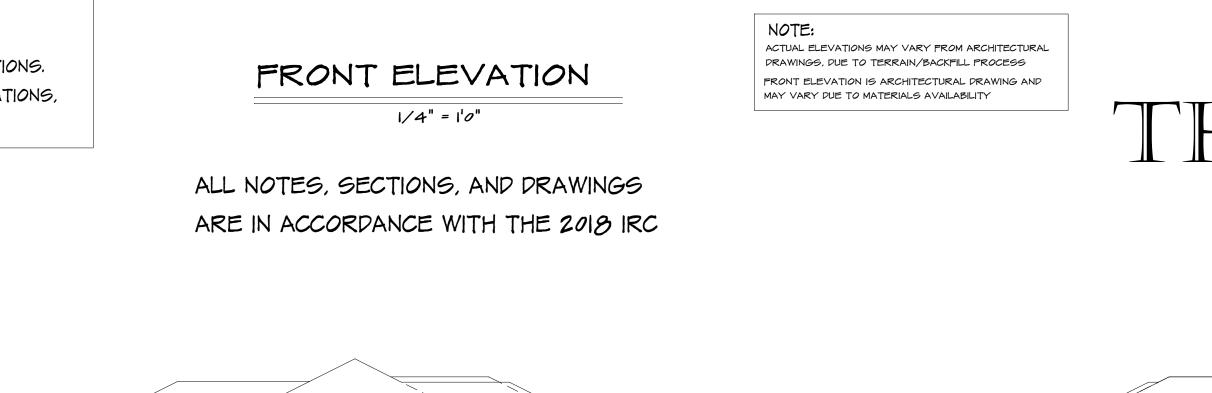




BUILDER/CONTRACTOR IS RESPONSIBLE TO CHECK ALL DIMENSIONS FOR ACCURACY BETWEEN FLOORS, FOUNDATION, AND ELEVATIONS. ALSO VERIFY ALL BEAM, HEADERS, PAD LOCATIONS, AND COLUMN SIZES.



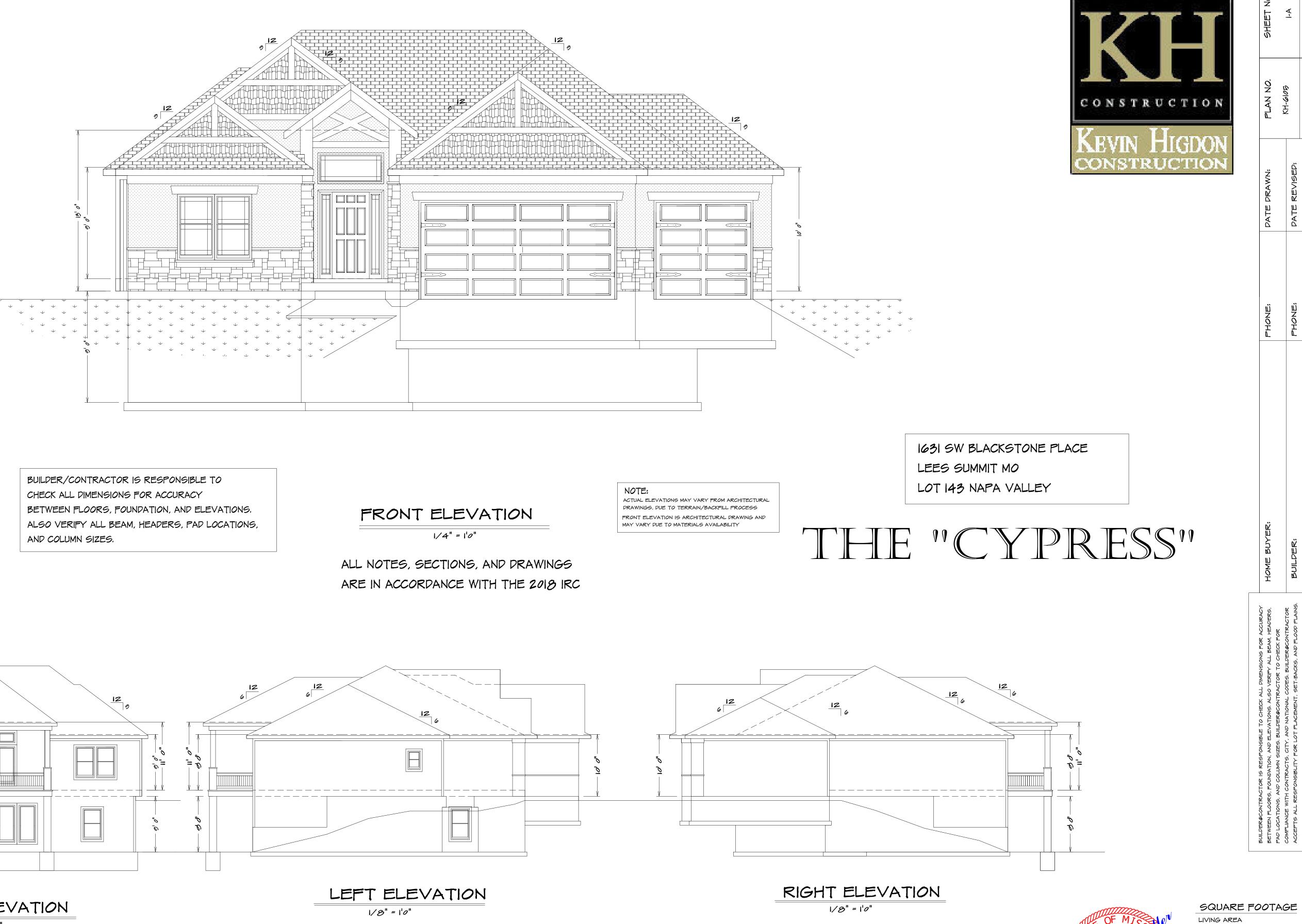
KH-6105 (THE CYPRESS) LOT 143

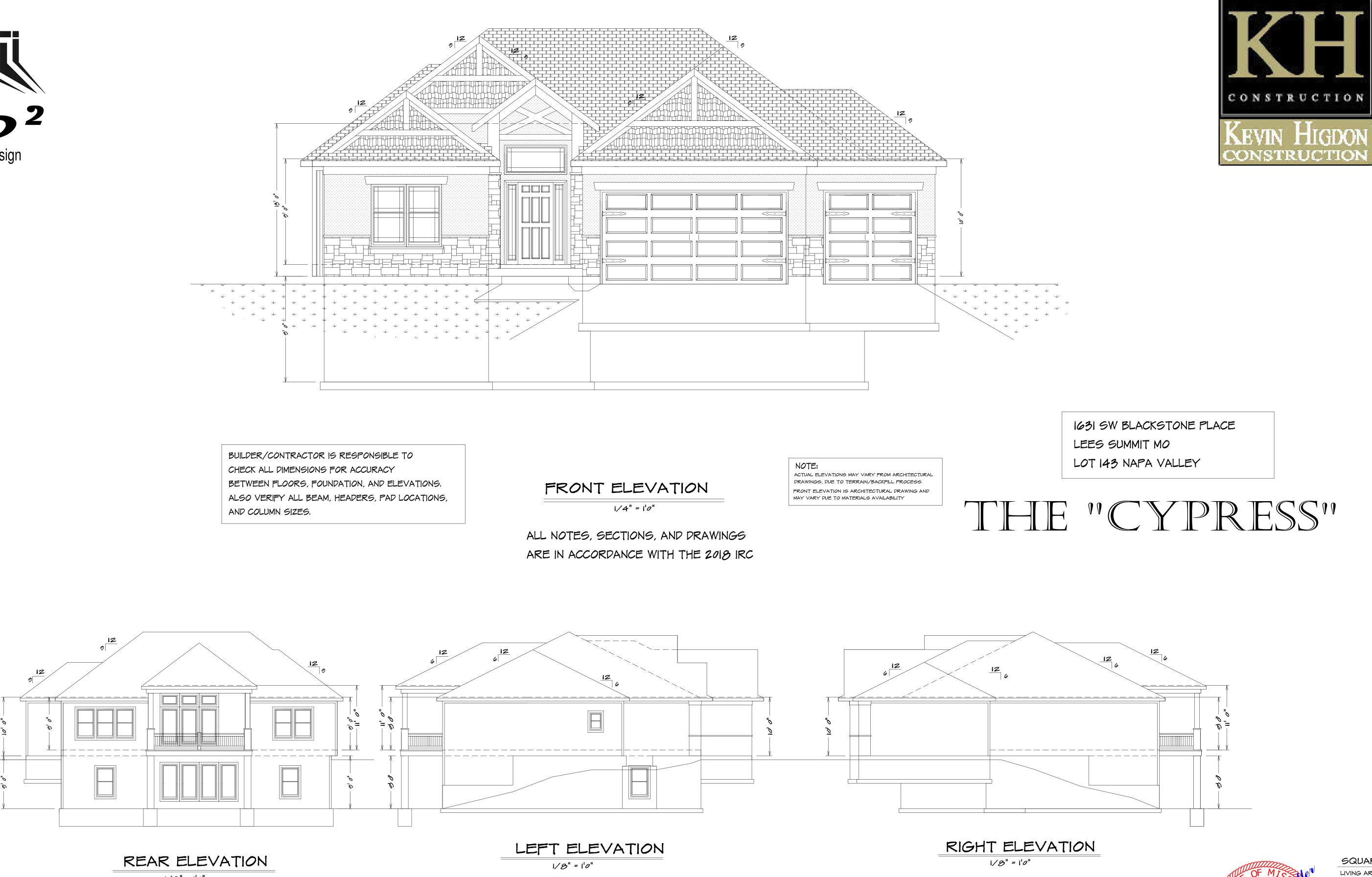


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	CONSTRUCTI	0 N	FLAN NO.	FILE NAME:	6105 ELEV
	NEVIN FIIGI CONSTRUCT	ION	DATE DRAWN:	DATE REVISED:	DESIGNER:
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			PHONE:	PHONE:	LOT NO.
1631 SW BLACKSTONE LEES SUMMIT MO LOT 143 NAPA VALLEY					
HE "CYP	RESS"		HOME BUYER:	BUILPER:	SUB-DIVISION:
			BUILDER&CONTRACTOR IS RESPONSIBLE TO CHECK ALL DIMENSIONS FOR ACCURACY BETWEEN FLOORS, FOUNDATION, AND ELEVATIONS, ALSO VERIFY ALL BEAM, HEAPERS, FAD LOCATIONS, AND COLUMN SIZES, BUILDER&CONTRACTOR TO CHECK FOR	COMPLIANCE WITH CONTRACTS, CITY, AND NATIONAL COPES. BUILDER&CONTRACTOR ACCEPTS ALL RESPONSIBLITY FOR LOT PLACEMENT, SET-BACKS, AND FLOOD PLAINS. BUILDER&CONTRACTOR AND HOME OWNER ACCEPTS RESPONSIBLITY FOR ANY AND ALL COPYRIGHT INFRNGMENTS OF PREEME ANGES TO OTHER COPYRIGHTED A ANG	BUILDER&CONTRACTOR ACCEPTS RESPONSIBLITY FOR ANY AN ON SITE CHANGES MADE TO STRUCTURE.
$\frac{\Gamma \text{ ELEVATION}}{\sqrt{8}} = 1^{1}0^{1}$	AARON DELANEY OBERMILAER NUMBER PE 1008019580	SQUARE FO LIVING AREA FIRST FLOOR = BASEMENT = COVERED DEC UNFINISHED AREA STORAGE BAS GARAGE = 68 UNDER STOOP	= 11558 = 1180 CK = 186 A GEMENT = 30	,	



Quality By Design





1/8" = 1'0"

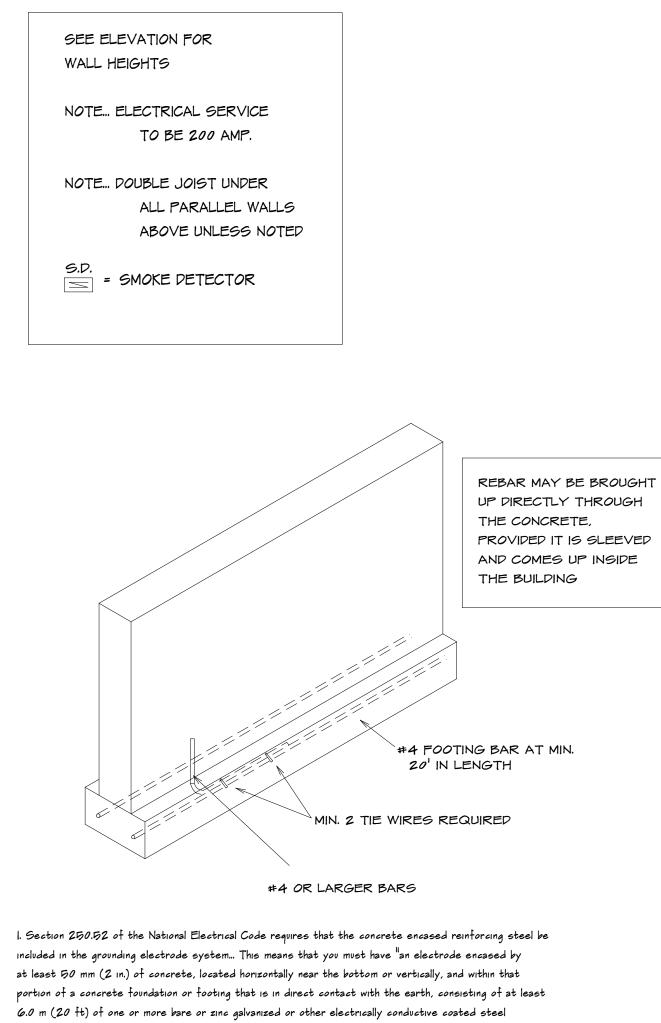
KH-6105 (THE CYPRESS) LOT 143



UNFINISHED AREA STORAGE BASEMENT = 250 GARAGE = 6*80* UNDER ST00P = 32

LIVING AREA FIRST FLOOR = 1558 BASEMENT = 1180 COVERED DECK = 186

BUILDER&CONTRACTOR IS RESPONSIBLE TO CHECK ALL DIMENSIONS FOR ACCURACY BETWEEN FLOORS, FOUNDATION, AND ELEVATIONS. ALSO VERIFY ALL BEAM, HEADERS,	HOME BUYER:	PHONE:	DATE DRAWN:	PLAN NO.	SHEET NO.
PAP LOCATIONS, AND COLUMN SIZES. BUILDER&CONTRACTOR TO CHECK FOR				KH-6105	
COMFLIANCE WITH CONTRACTS, CITY, AND NATIONAL COPES, PULLER CONTRACTOR ACCEPTS ALL RESPONSIBLITY FOR LOT PLACEMENT, SET-BACKS, AND FLOOD PLAINS.	BUILPER:	PHONE:	DATE REVISED:		A-1
BUILDER&CONTRACTOR AND HOME OWNER ACCEPTS RESPONSIBUITY FOR ANY AND ALL COPYRIGHT INFRINGMENTS OF PESEMMI ANCES TO OTHER COPYRIGHTED FLANS				FILE NAME:	APPROX. SQ.FT.
BUILDER®CONTRACTOR ACCEPTS RESPONSIBLITY FOR ANY AN ON SITE CHANGES MADE TO STRUCTURE.	SUB-DIVISION:	LOT NO.	PESIGNER:	olog elev	



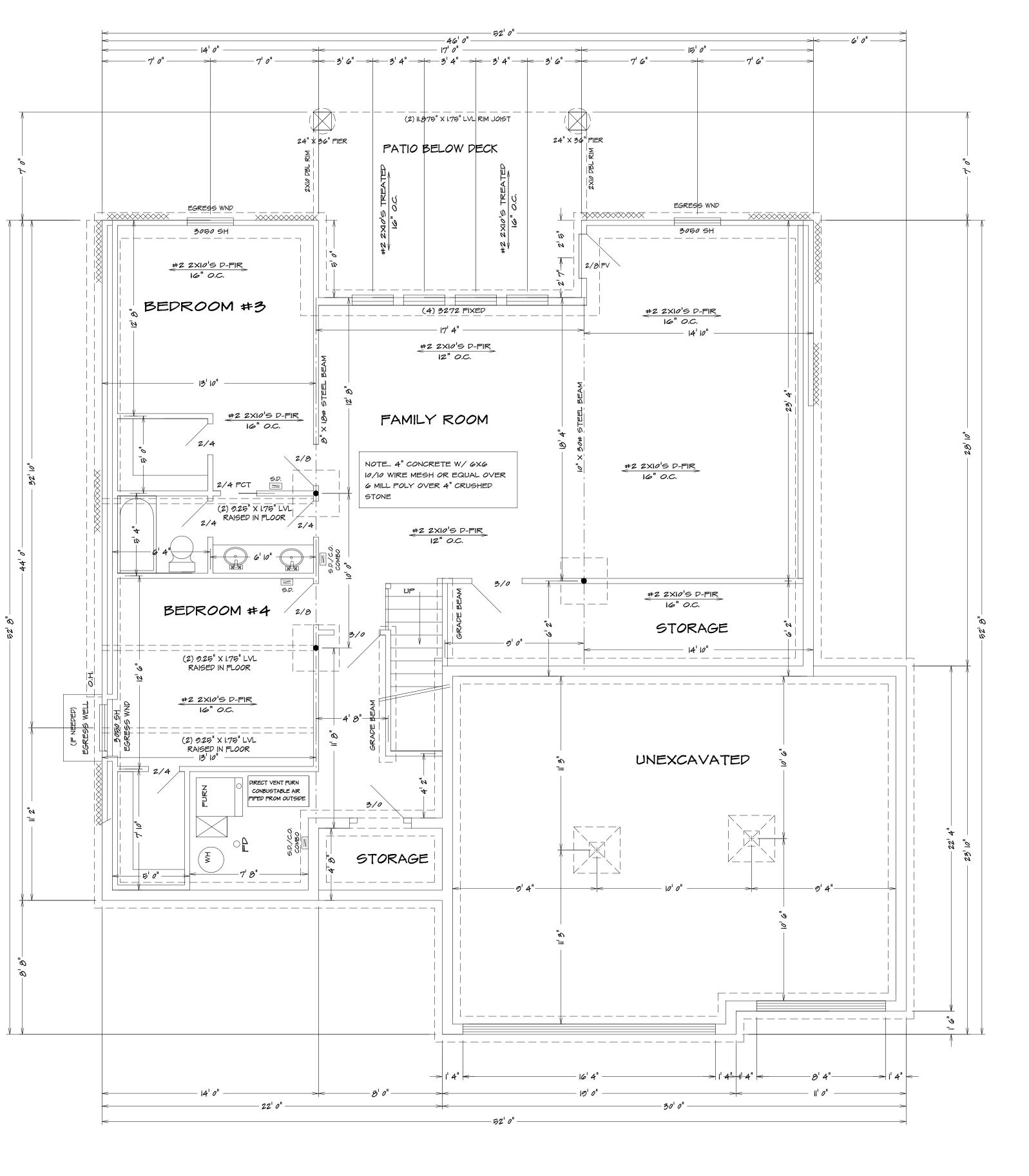
reinforcing bars or rods of not less than 13 mm (1/2 in.) in diameter, or consisting of at least 6.0 m (20 ft) of bare copper conductor not smaller than 4 AWG.

2. Reinforcing bars shall be permitted to be bonded together by the usual steel tie wires or other effective means. Where multiple concrete-encased electrodes are present at a building or structure, it shall be permissible to bond only one into the grounding electrode system." Proper lap splices are required

UFER GOUNDING SECTION

Note...Bridging. Joists exceeding a nominal 2 inches by 12 inches shall be supported laterally by solid blocking, diagonal bridging (wood or metal), or a continuous 1-inch-by-3-inch strip nailed across the bottom of joists perpendicular to joists at intervals not exceeding 8 feet. (R502.7.1)

KH-6105 (THE CYPRESS) LOT 143



BASEMENT PLAN 1/4" = 1'0"

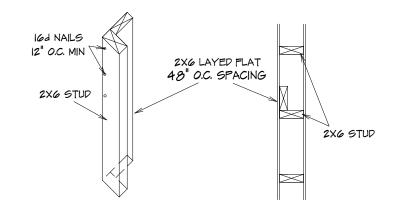
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ALL NOTES, SECTIONS, AND DRAWINGS ARE IN ACCORDANCE WITH THE 2018 IRC SEE ELEVATION FOR WALL HEIGHTS

NOTE ... ELECTRICAL SERVICE TO BE 200 AMP.

NOTE ... DOUBLE JOIST UNDER ALL PARALLEL WALLS ABOVE UNLESS NOTED

S.D. = SMOKE DETECTOR



EXTERIOR TALL WALL SECTION 10' TRU 18' UNINTERRUPTED TALL WALLS TO BE CONSTRUCTED WITH 2X6 STUDS 16" O.C. WITH STIFF BACK EVERY 48" O.C.

GENERAL HEADER SPECIFICATIONS:

REQUIRED AREAS NEEDING HEADERS: WINDOWS/DOORS UP TO 38" R.O. WINDOWS/DOORS 38" UP TO 72" R.O. WINDOWS/DOORS 72" UP TO 96" R.O. 8'0" GARAGE DOORS W/CEILING & ROOF LOAD 9'0" GARAGE DOORS W/CEILING & ROOF LOAD 8'0" GARAGE DOORS W/SECOND FLOOR

9'0" GARAGE DOORS W/SECOND FLOOR

16'0" GARAGE DOOR W/NO SECOND FLOOR

16'0" GARAGE DOORS W/SECOND FLOOR

HEADER DESCRIPTIONS: (2) #2 D-FIR 2X10'S (2) #2 D-FIR 2X10'S W/1/2" GLUE PLY (Z) 9 1/2" L.V.L. (2) 9 I/2" L.V.L. (Z) 9 1/2" L.V.L. (2) 9 1/2" L.V.L. (2) || 7/8" L.V.L. (2) || 7/8" L.V.L. (Z) 14" L.V.L.

USE HEADERS FOR OPENINGS ABOVE UNLESS SPECIFIED OTHERWISE.

R312.2.1 Window sills.

In dwelling units, where the opening of an operable window is located more than 72 inches (1829 mm) above the finished grade or surface below, the lowest part of the clear opening of the window shall be a minimum of 24 inches (610 mm) above the fininshed floor of the room in which the window is located. Operable sections of windows shall not permit openings that allow passage of a 4-inch-diameter (102 mm) sphere where such openings are located within 24 inches (610 mm) of the finished floor.

Exceptions:

- I. Windows whose openings will not allow a 4-inch-diameter (102 mm) sphere to pass through the opening when the opening is in its largest opened position.
- 2. Openings that are provided with window fall prevention devices that comply with ASTM F 2090.
- 3. Windows that are provided with window opening control devices that comply with Section R312.2.2.

R312.2.2 Window opening control devices.

Window opening control devices shall comply with ASTM F 2000. The window opening control device, after operation to release the control device allowing the window to fully open, shall not reduce the minimum net clear opening area of the window unit to less than the area required by Section R310.1.1.

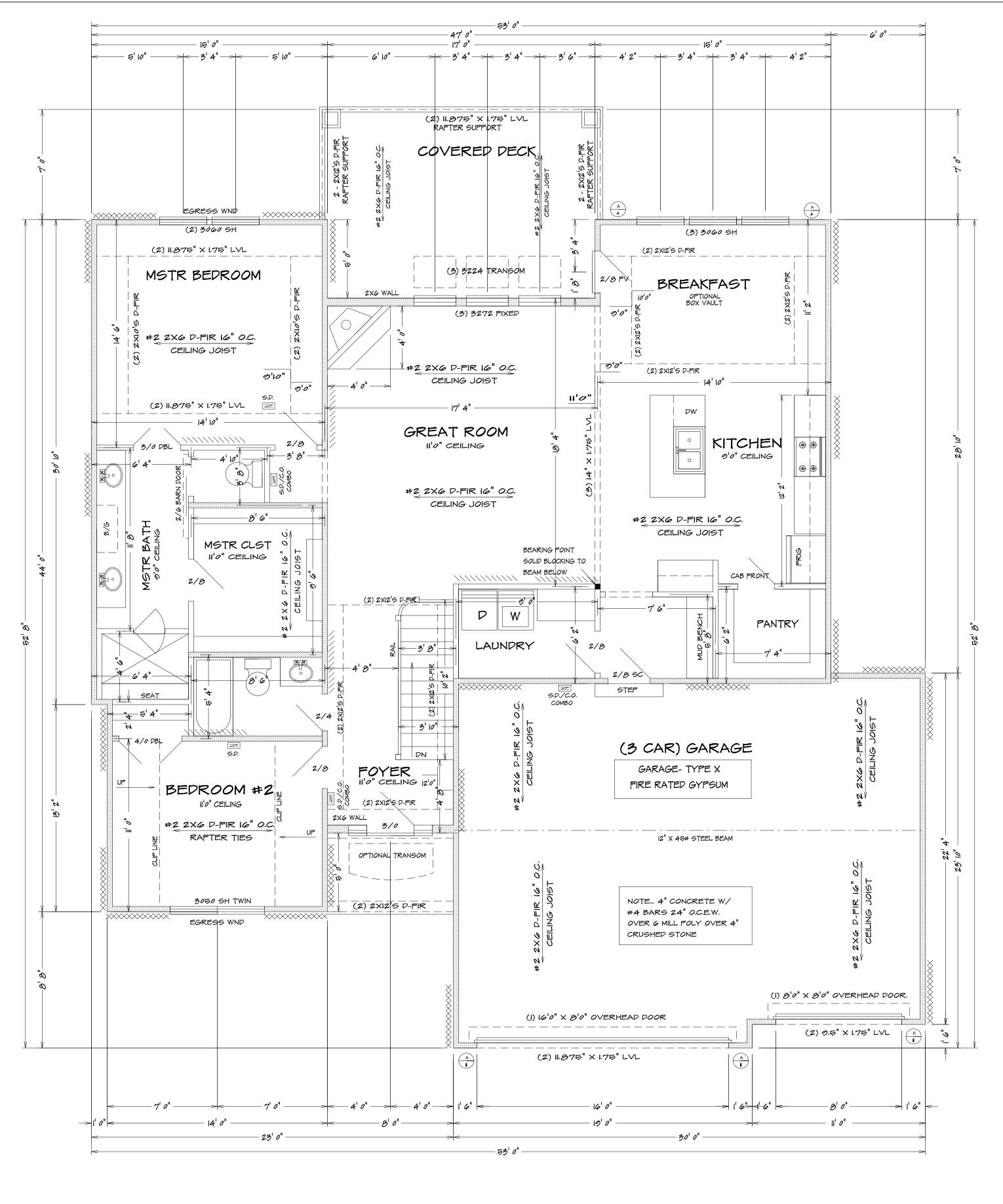
Bathrooms, water closet compartments and other similar rooms shall be provided with aggregate glazing area in windows of not less than 3 square feet, one-half of which must be openable. Exception: The glazed areas shall not be required where artificial light and a local exhaust system are provided.

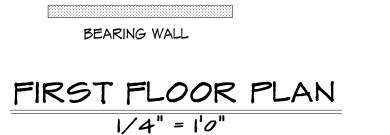
The minimum local exhaust rates shall be determined in accordance with Section MI507.

Exhaust air from the space shall be exhausted directly

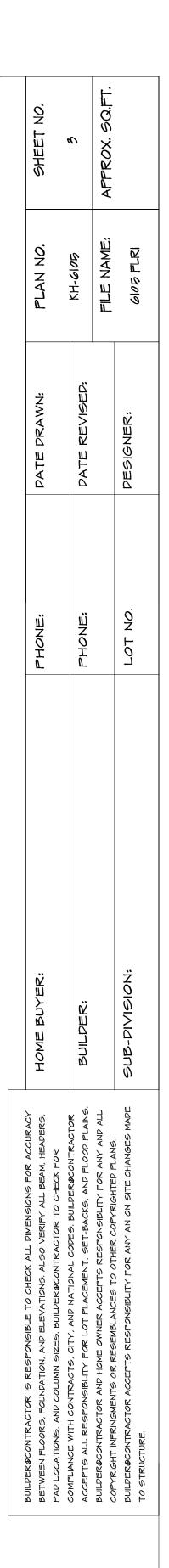
to the outdoors.

KH-6105 (THE CYPRESS) LOT 143

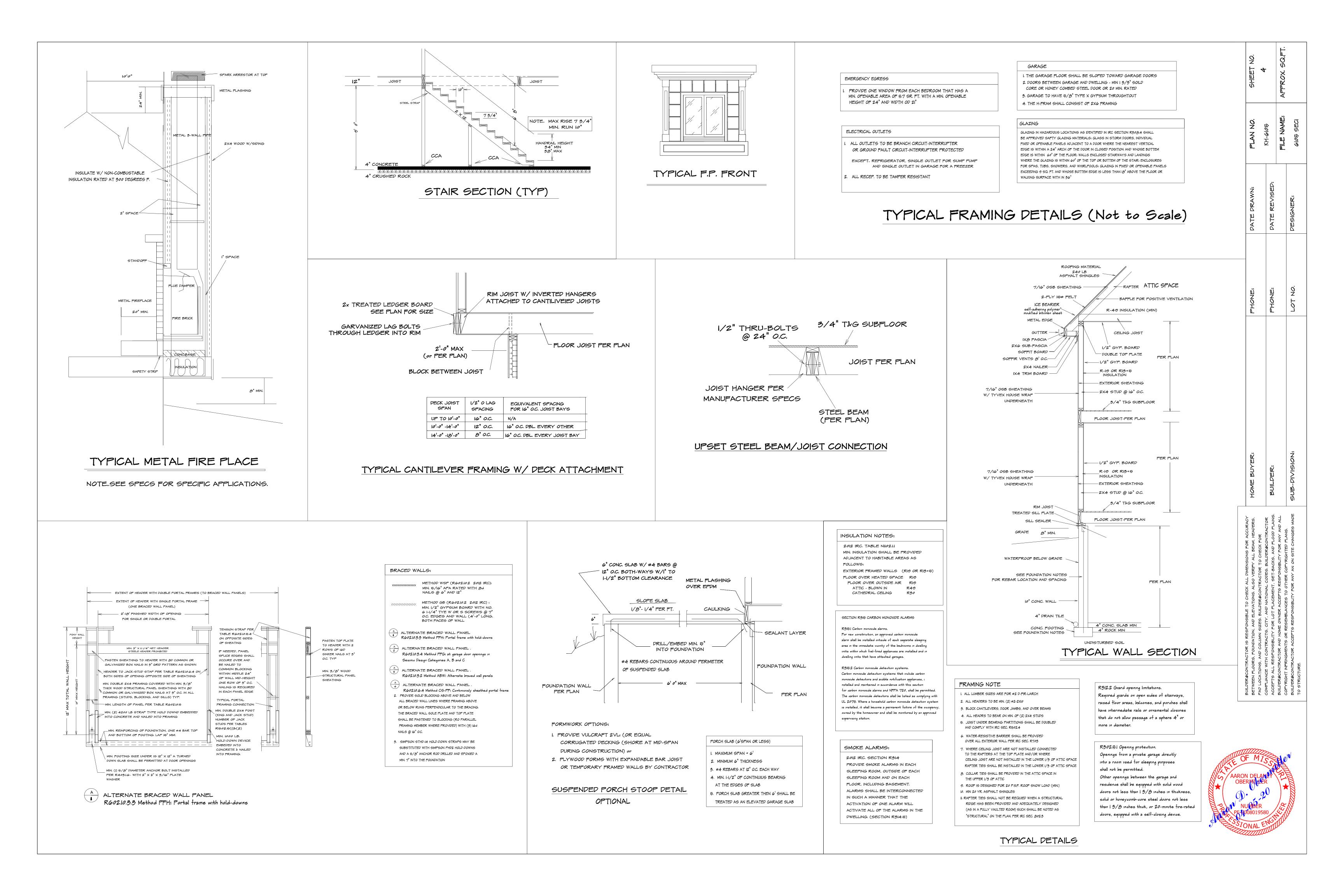


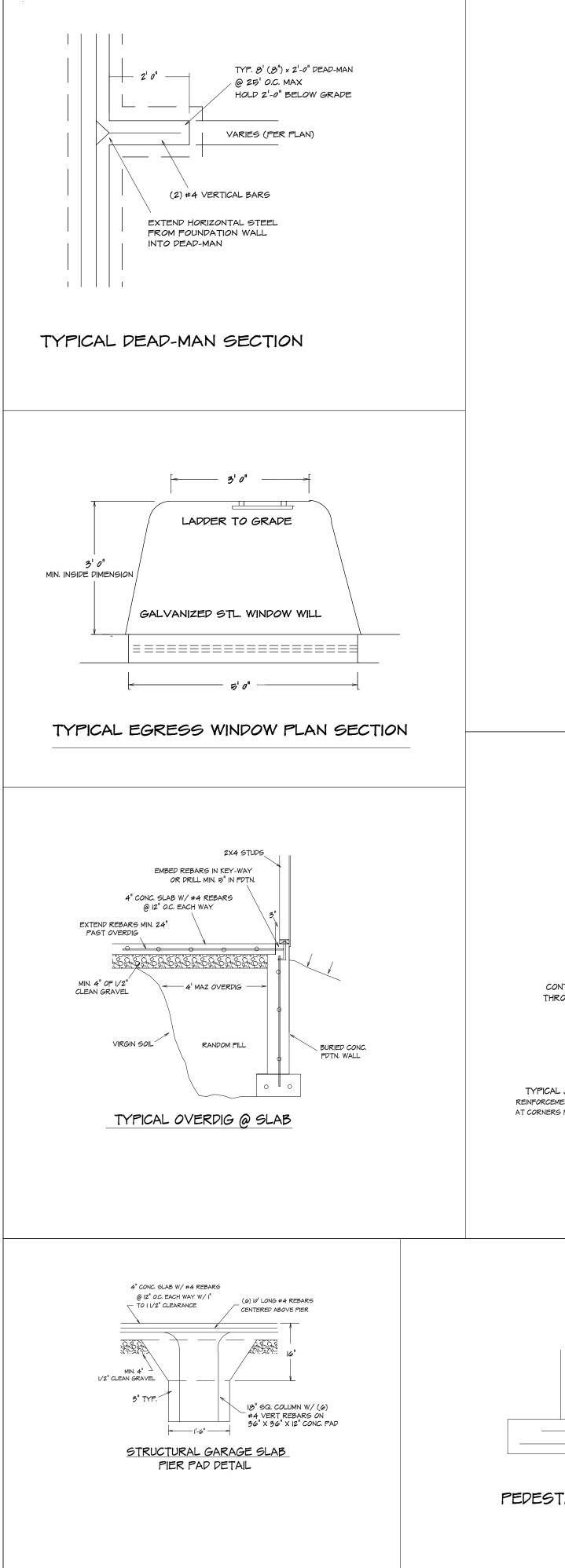


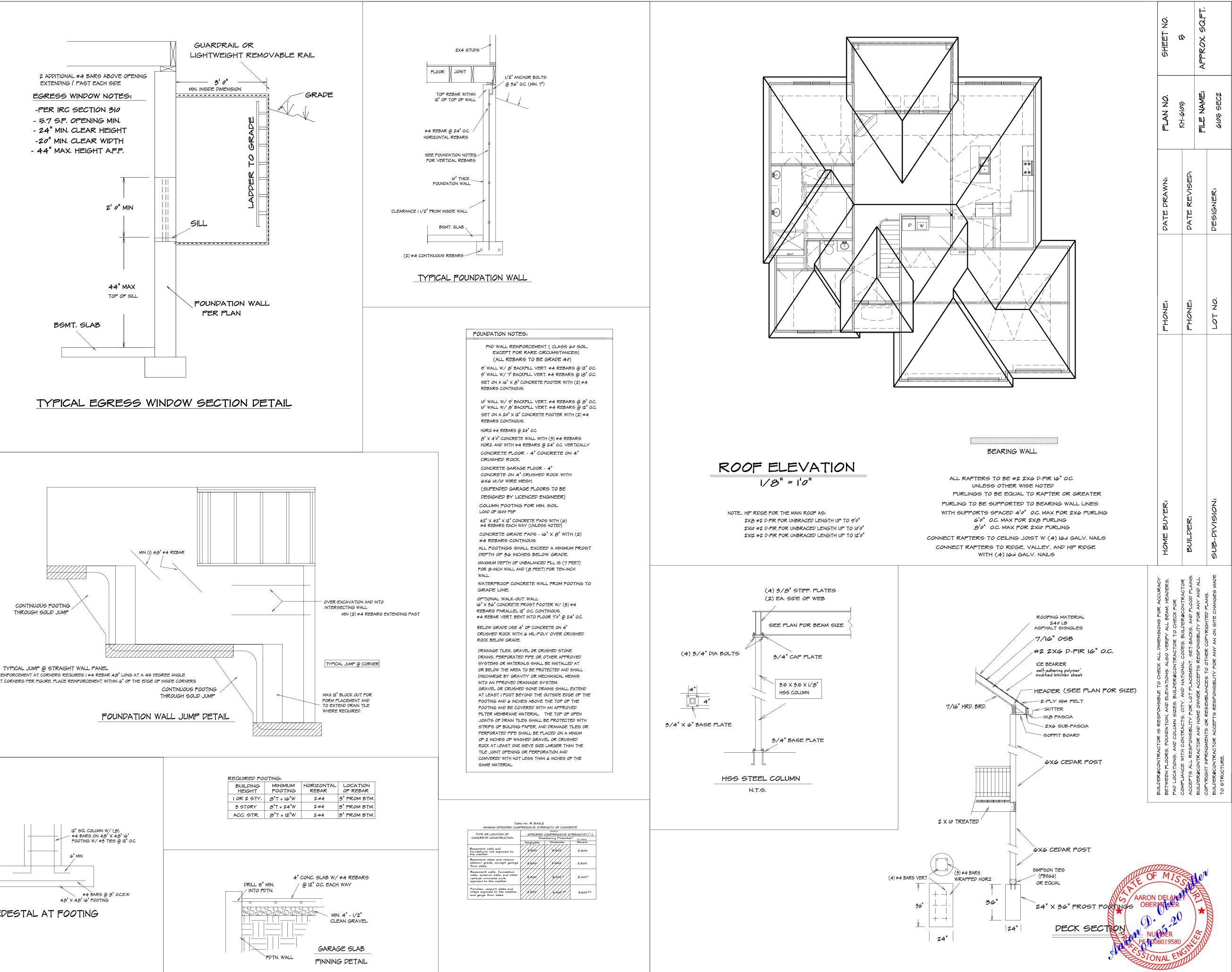
ALL NOTES, SECTIONS, AND DRAWINGS ARE IN ACCORDANCE WITH THE 2018 IRC



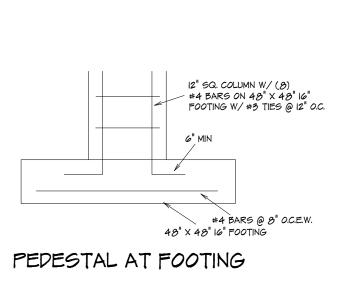


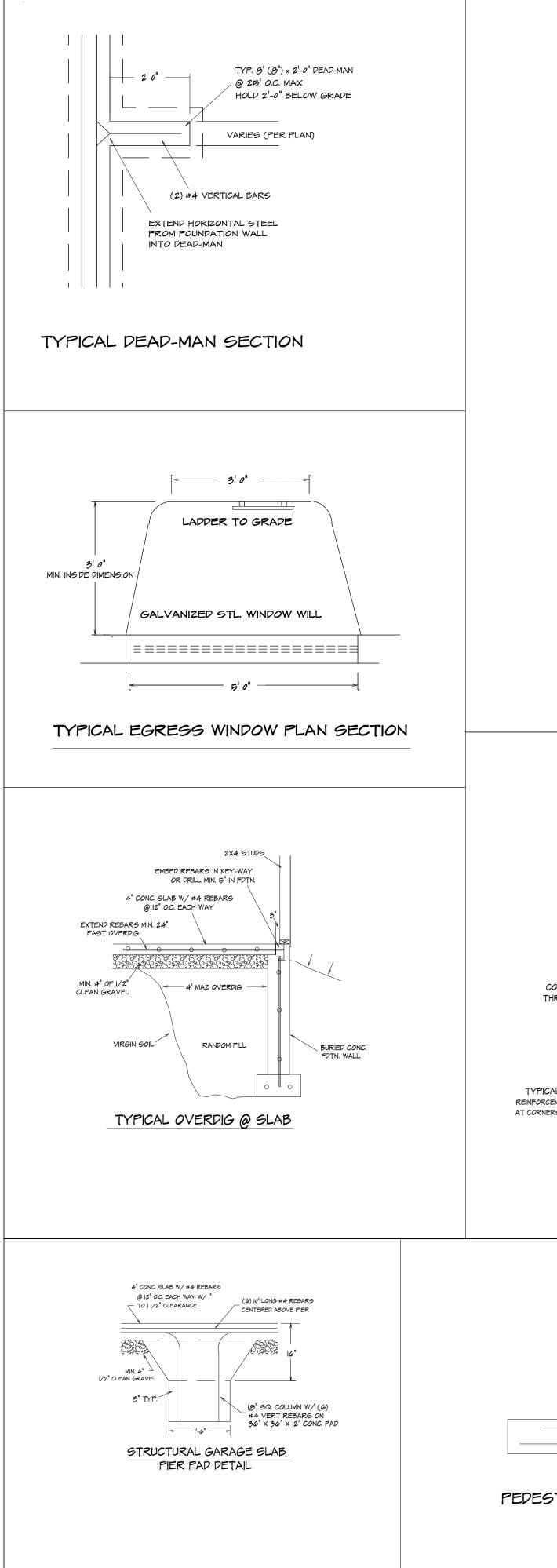


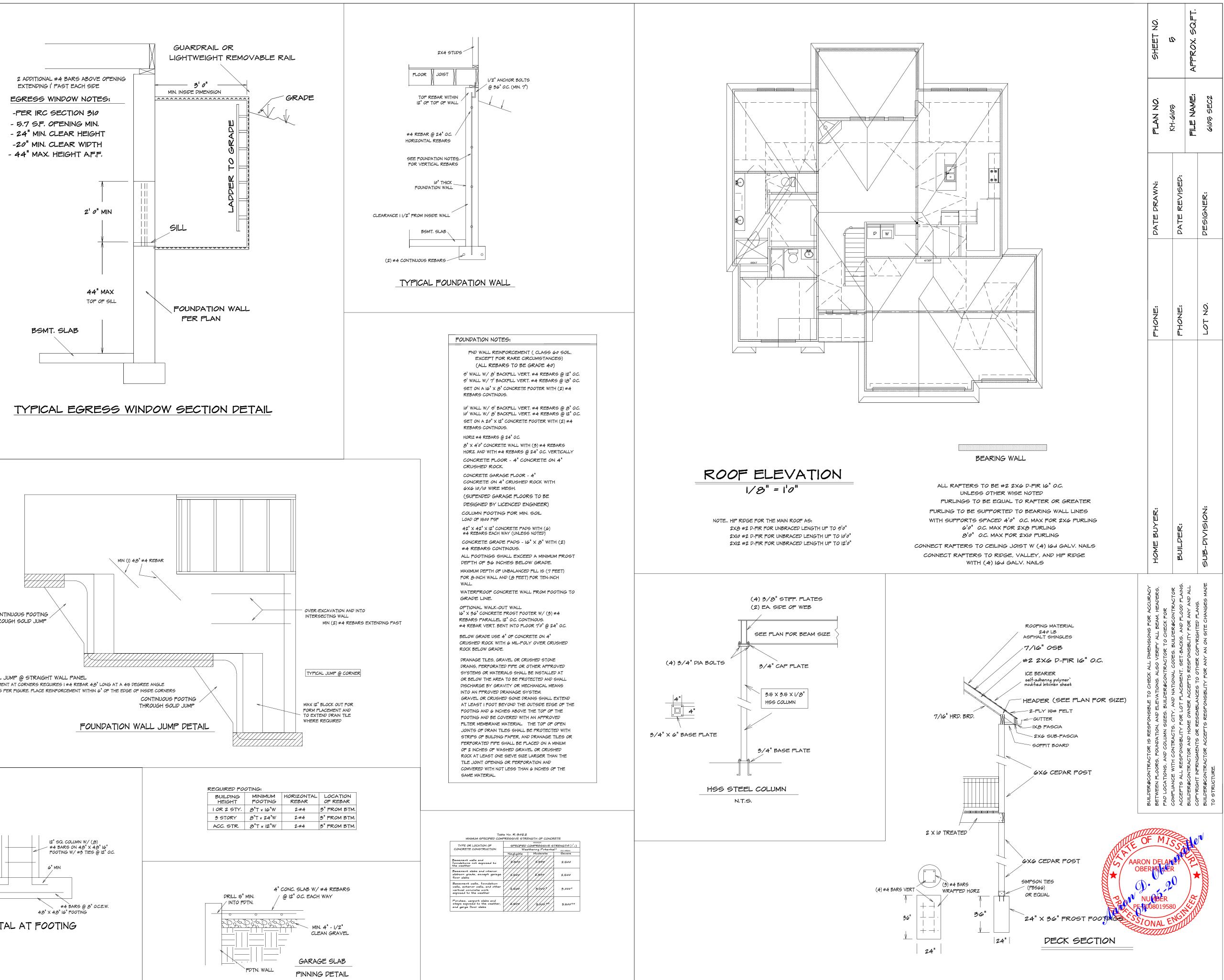


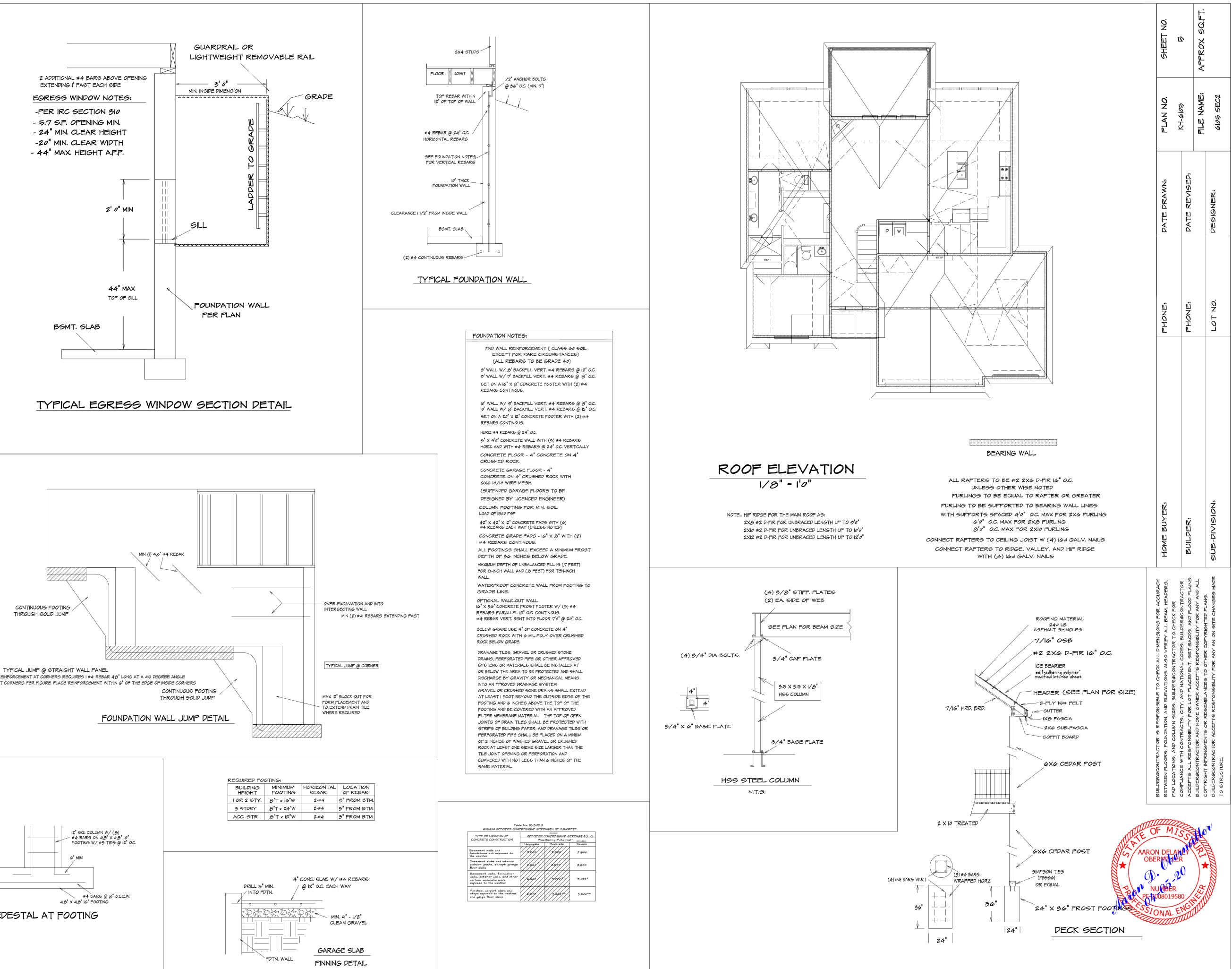


REINFORCEMENT AT CORNERS REQUIRES I #4 REBAR 48" LONG AT A 45 DEGREE ANGLE AT CORNERS PER FIGURE. PLACE REINFORCEMENT WITHIN 6" OF THE EDGE OF INSIDE CORNERS









REINFORCEMENT AT CORNERS REQUIRES 1 #4 REBAR 48" LONG AT A 45 DEGREE ANGLE AT CORNERS PER FIGURE. PLACE REINFORCEMENT WITHIN 6" OF THE EDGE OF INSIDE CORNERS

