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Homes • by design...

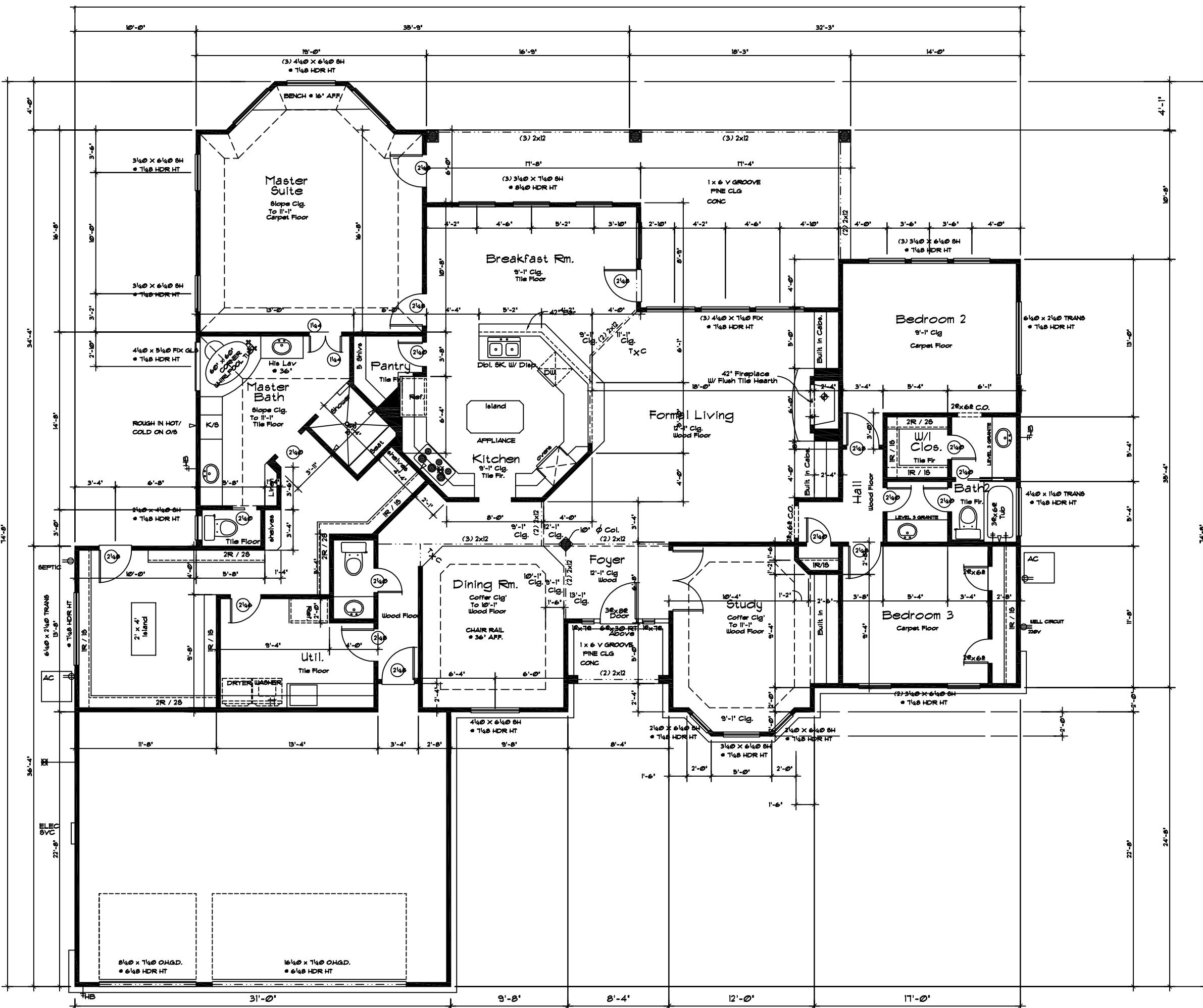
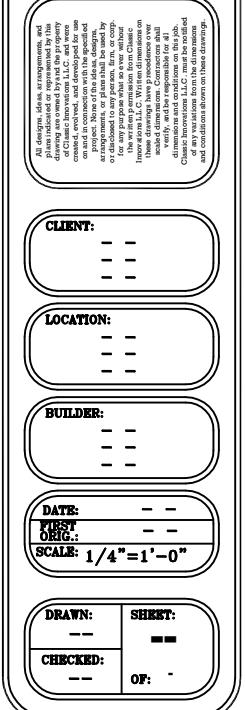
CLASSIC INNOVATIONS

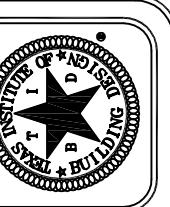
25 Huhtamaki-Kuylenhalli ~ Tomball, TX 77375
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TOTAL LIVING AREA	2,846 SF.
GARAGE	721 SF.
PORCHES	396 SF.
STONE LEDGE	52 SF.
TOTAL UNDER ROOF	4,052 SF.





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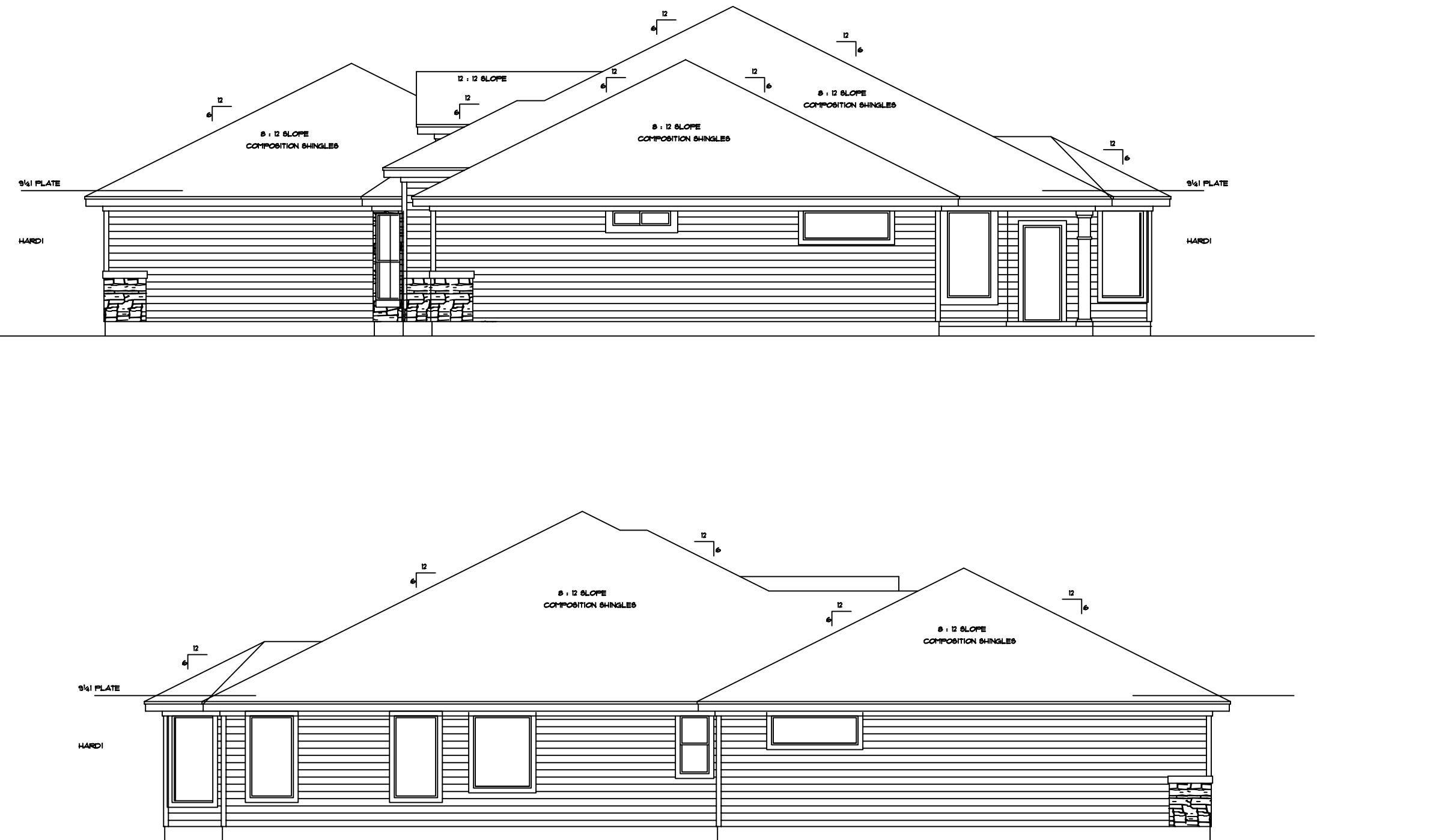
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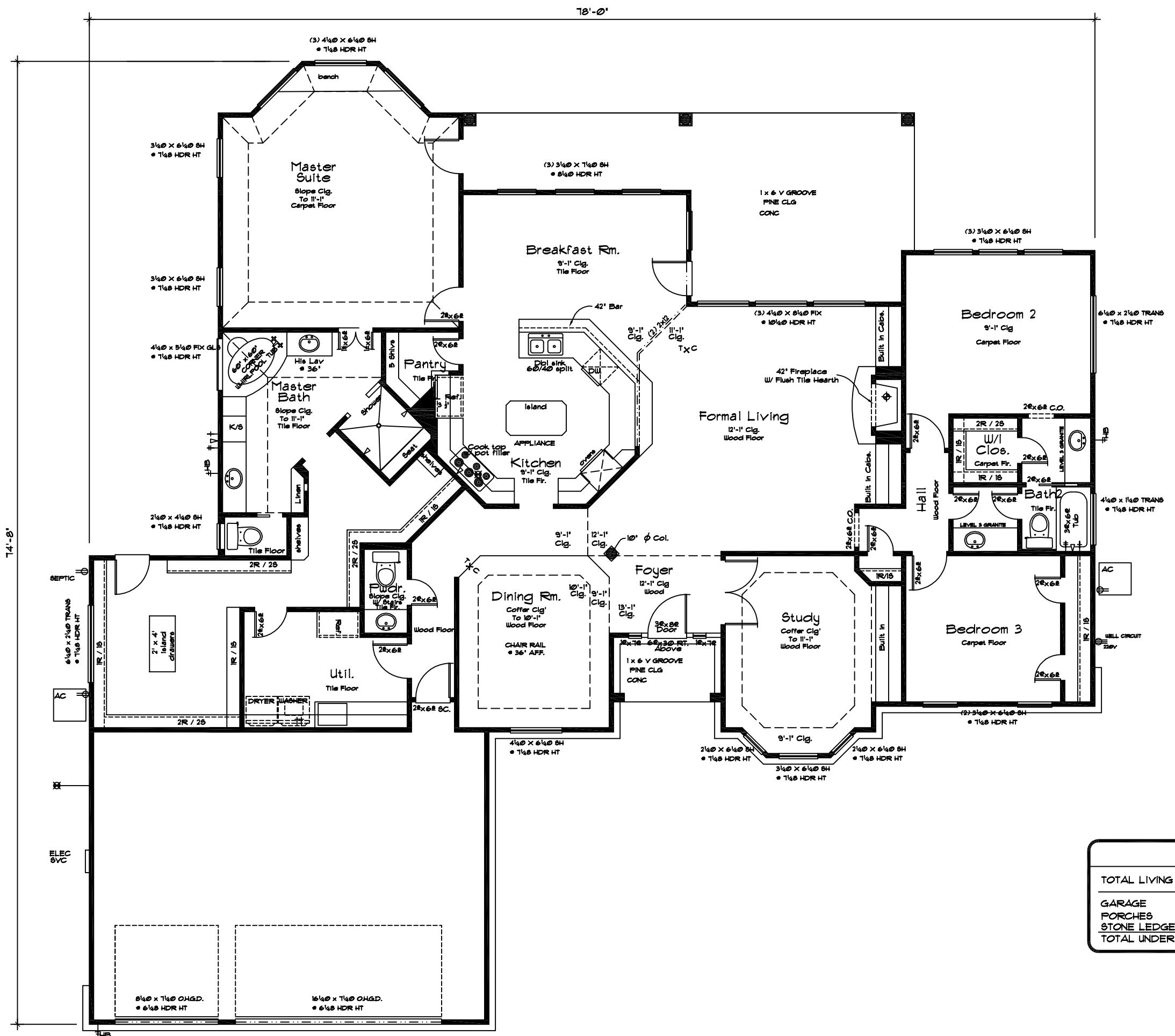


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Homes by design...

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AREAS

TOTAL LIVING AREA	2,846 S.F.
GARAGE	721 S.F.
PORCHES	396 S.F.
STONE LEDGE	52 S.F.
TOTAL UNDER ROOF	4,052 S.F.

A drawing is a technical representation of an object or system, showing its configuration and relationships. It is used for planning, design, construction, and manufacturing. This drawing is intended for the exclusive use of the client and is not to be reproduced or distributed without written permission from the designer. It is the responsibility of the client to verify the accuracy of the information contained in this drawing. The designer is not responsible for any errors or omissions in this drawing. The designer reserves the right to make changes to the drawing at any time without notice. The designer is not responsible for any damage or loss resulting from the use of this drawing.

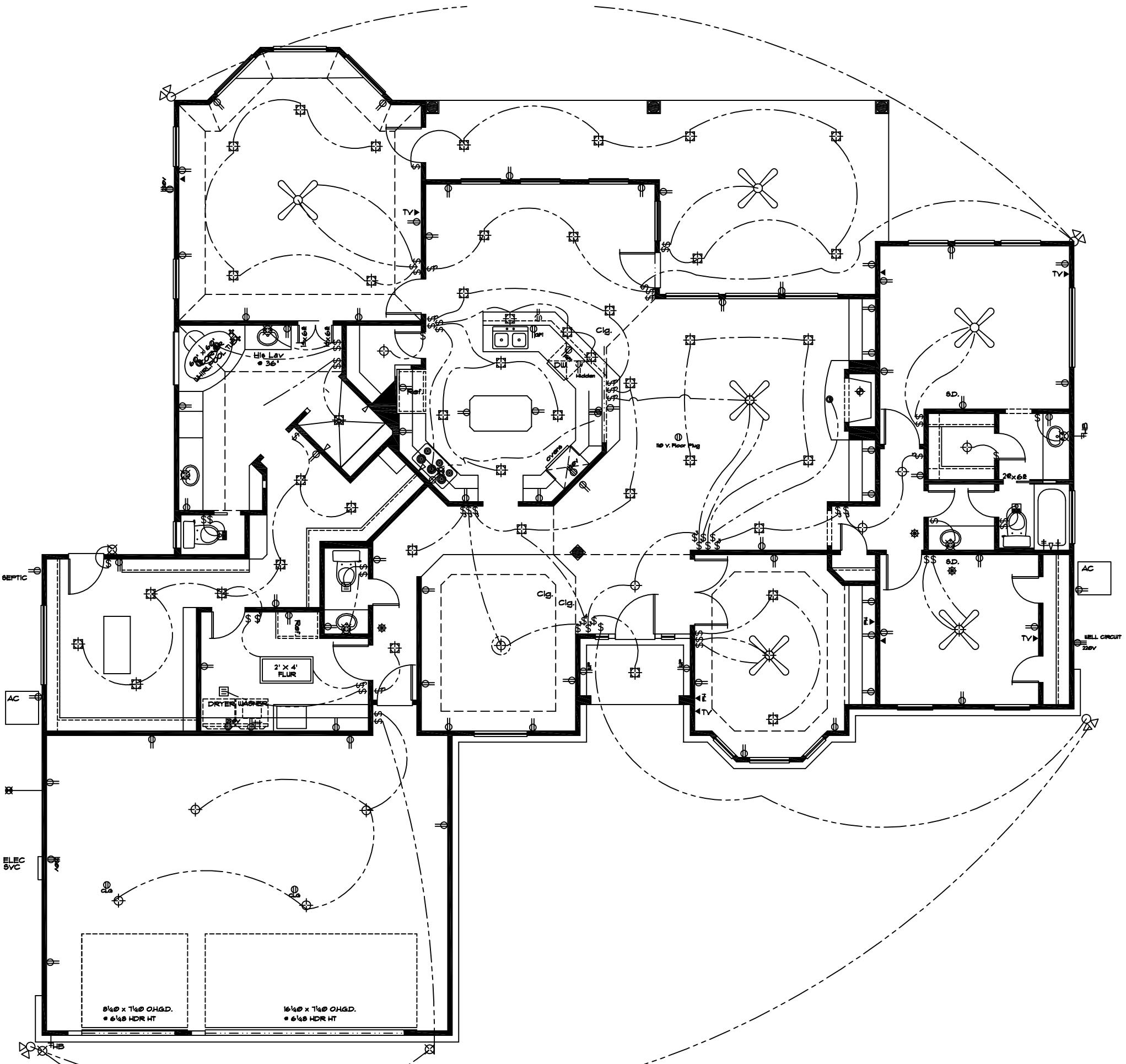
CLIENT: _____

LOCATION: _____

BUILDER: _____

DATE: ____-____-____
PERIOD: ____-____-____
SCALE: 1/4"=1'-0"

DRAWN: ____-____-____
CHECKED: ____-____-____
OF: ____-____-____



ELECTRICAL LEGEND

	SWITCH
	THREE-WAY SWITCH
	FOUR-WAY SWITCH
	DUPLEX RECEPTACLE
	GROUND FAULT PROTECTED DUPLEX
	CEILING DUPLEX
	FLOOR DUPLEX
	PHONE OUTLET
	TV OUTLET
	SMOKE DETECTOR
	220 VOLT OUTLET
	CEILING LIGHT
	RECESSED CEILING CAN
	WALL HUNG LIGHT
	HANGING LIGHT
	EYEBALL LIGHT
	VENT
	VENT AND LIGHT
	FLOODLIGHT
	CEILING FAN W/ LIGHT

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by the firm of L.C. Witten, dimensions on these drawings were given in feet and inches. The first drawing was a plan of a site containing a house, garage, and other buildings. The dimensions given were 10' 0" by 12' 0" for the house, 10' 0" by 12' 0" for the garage, and so on. The contractor, who had no knowledge of the metric system, asked the architect to convert the dimensions to meters. The architect did this, and the contractor proceeded to build the house and garage according to the converted dimensions. When the contractor completed the work, he found that the house and garage were too small. He then asked the architect to check the drawings, and the architect found that the dimensions given were in feet and inches, while the contractor had converted them to meters. The contractor was then required to tear down the house and garage and rebuild them according to the original dimensions given in feet and inches.

CLIENT:

LOCATION:

BUILDER:

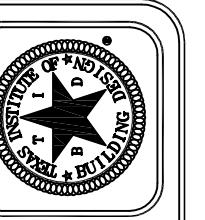
DATE: _____

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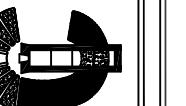
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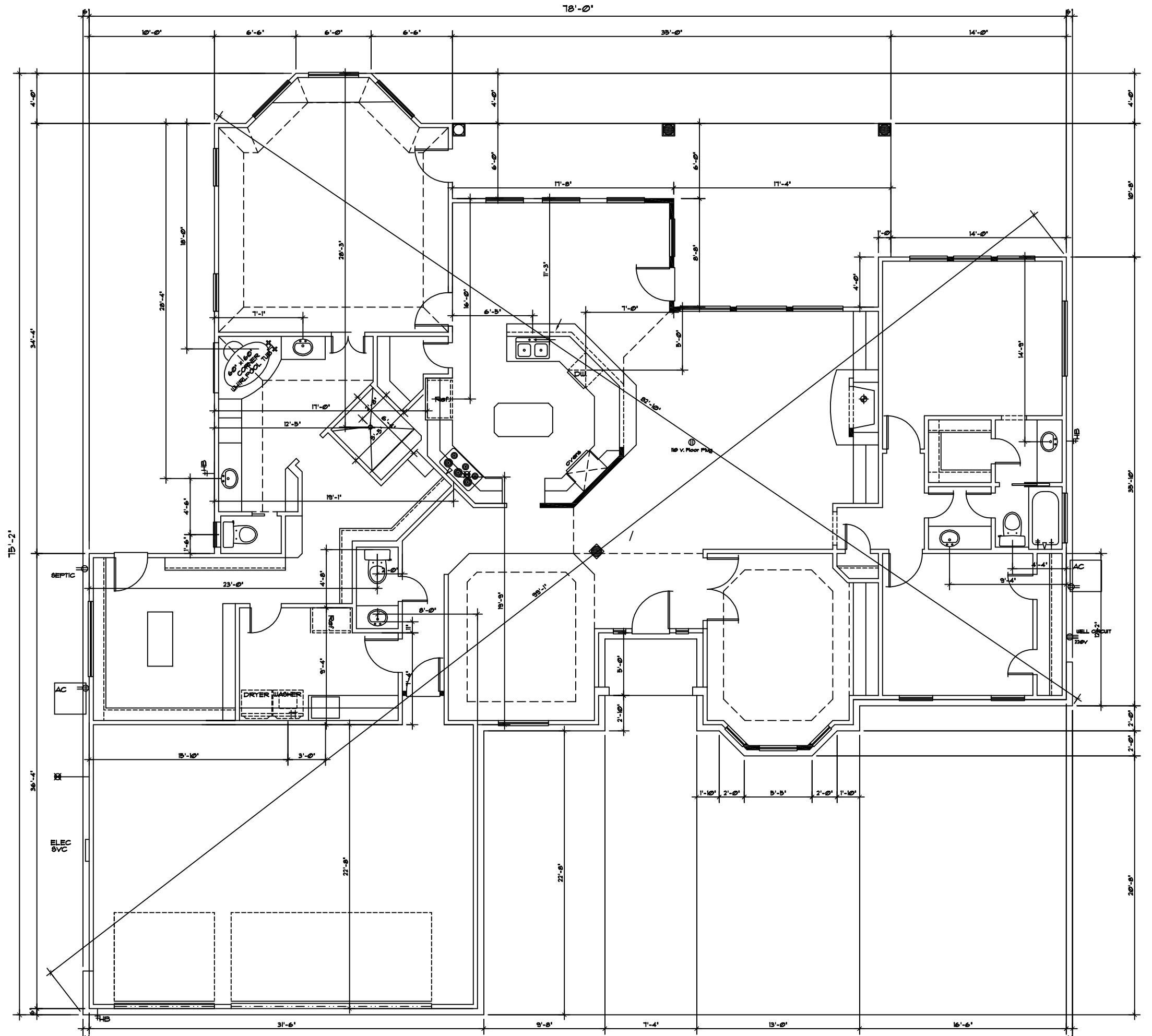
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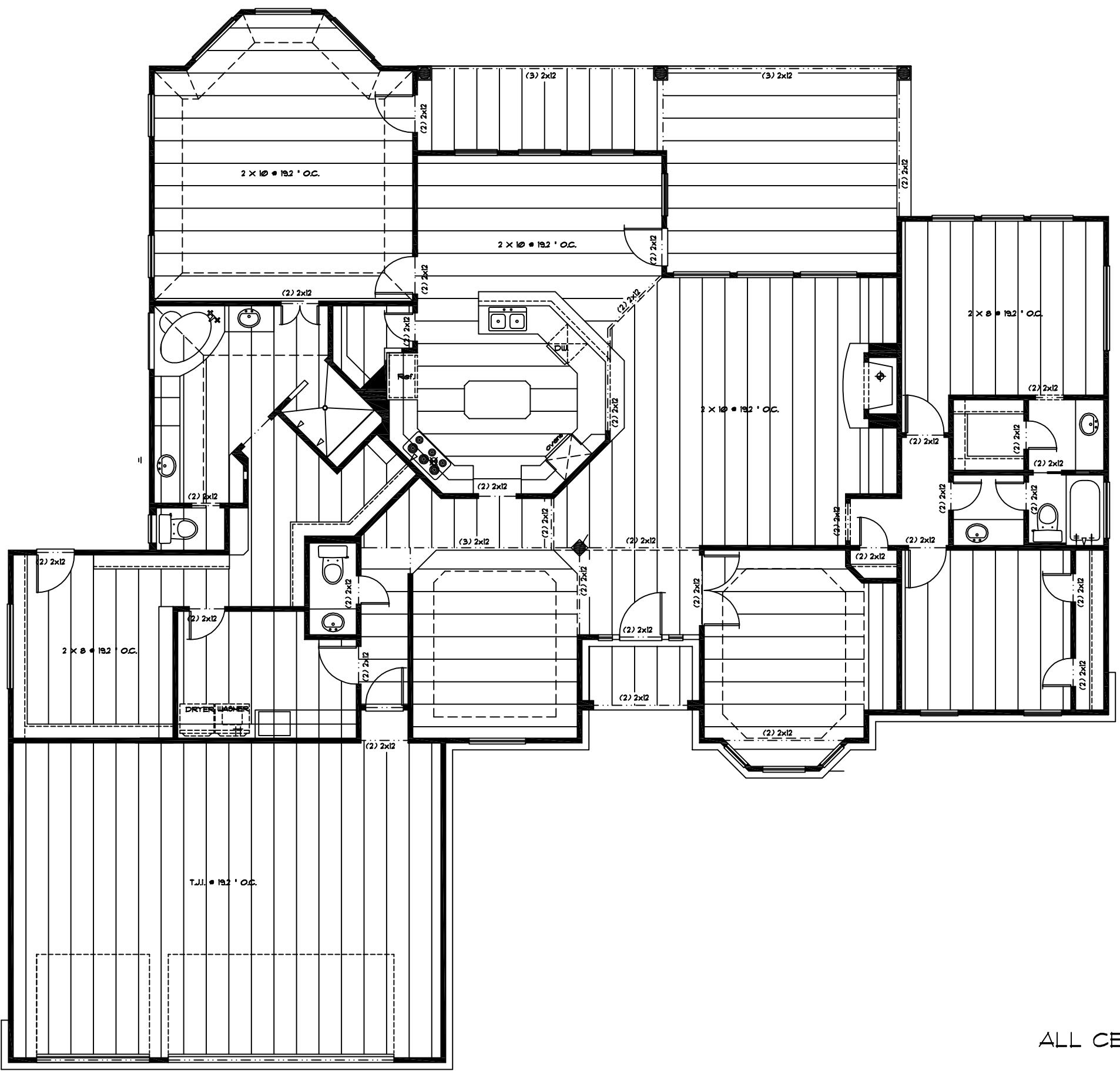
$\therefore \frac{1}{4}'' = 1' - 0''$

WN: SHEET:
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KED:

OF:



FORM PLAN



FIRST FLOOR JOIST LAYOUT
ALL CEILING JOIST TO BE ON 2X6@19.2"O.C.
UNLESS NOTED ON PLAN

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LOCATION: _____

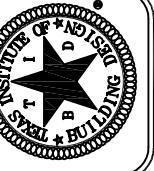
BUILDER: _____

DATE: ____-____
PERIOD: ____-____
SCALE: 1/4"=1'-0"

DRAWN: ____-____
CHECKED: ____-____
OF: ____-____



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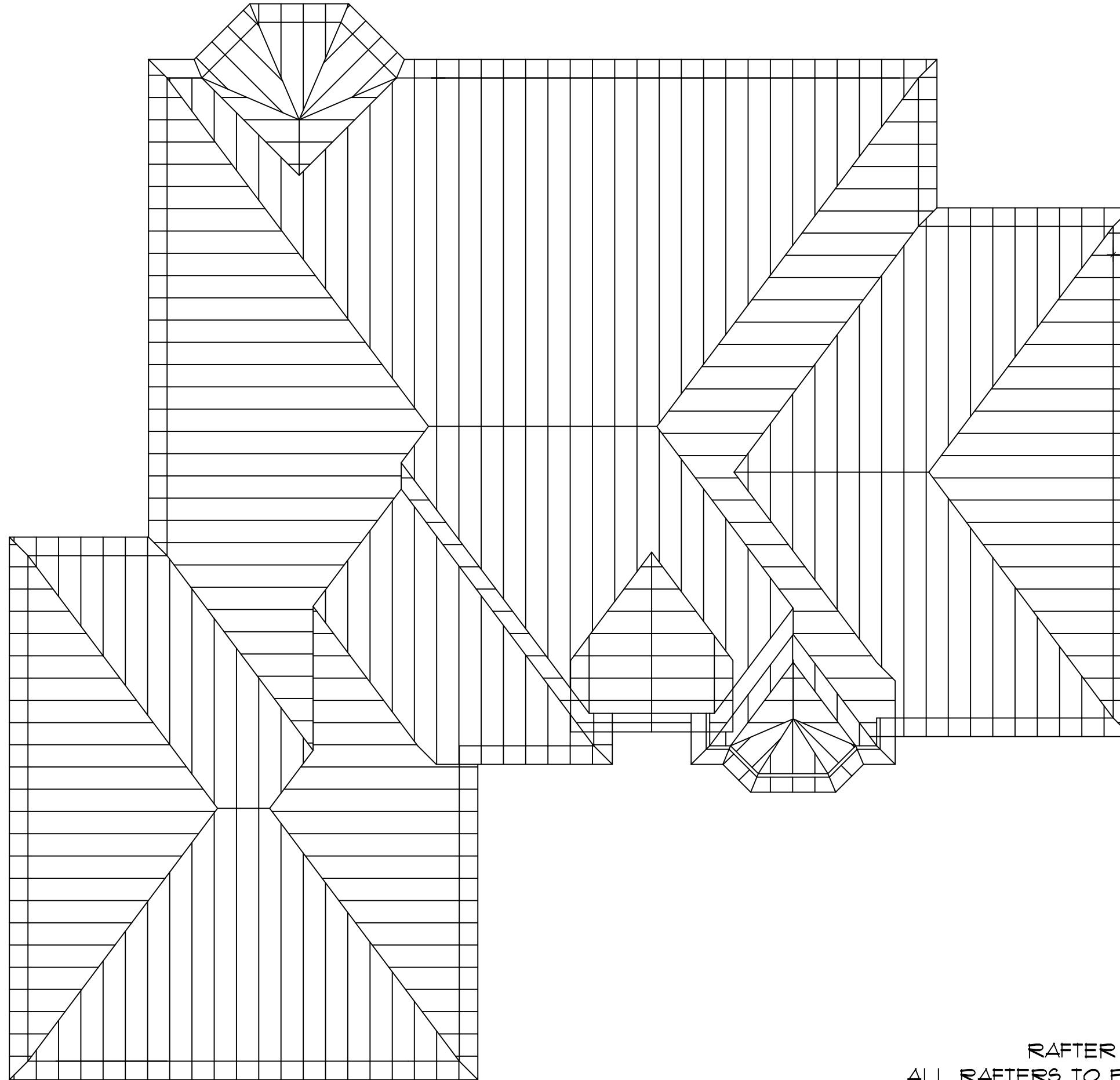
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ON:

8

- -
- -
/4"=1'-0"

SHKT:
D:
OF:



RFTER LAYOUT
ALL RAFTERS TO BE ON 2X6@19.2" O.C.

