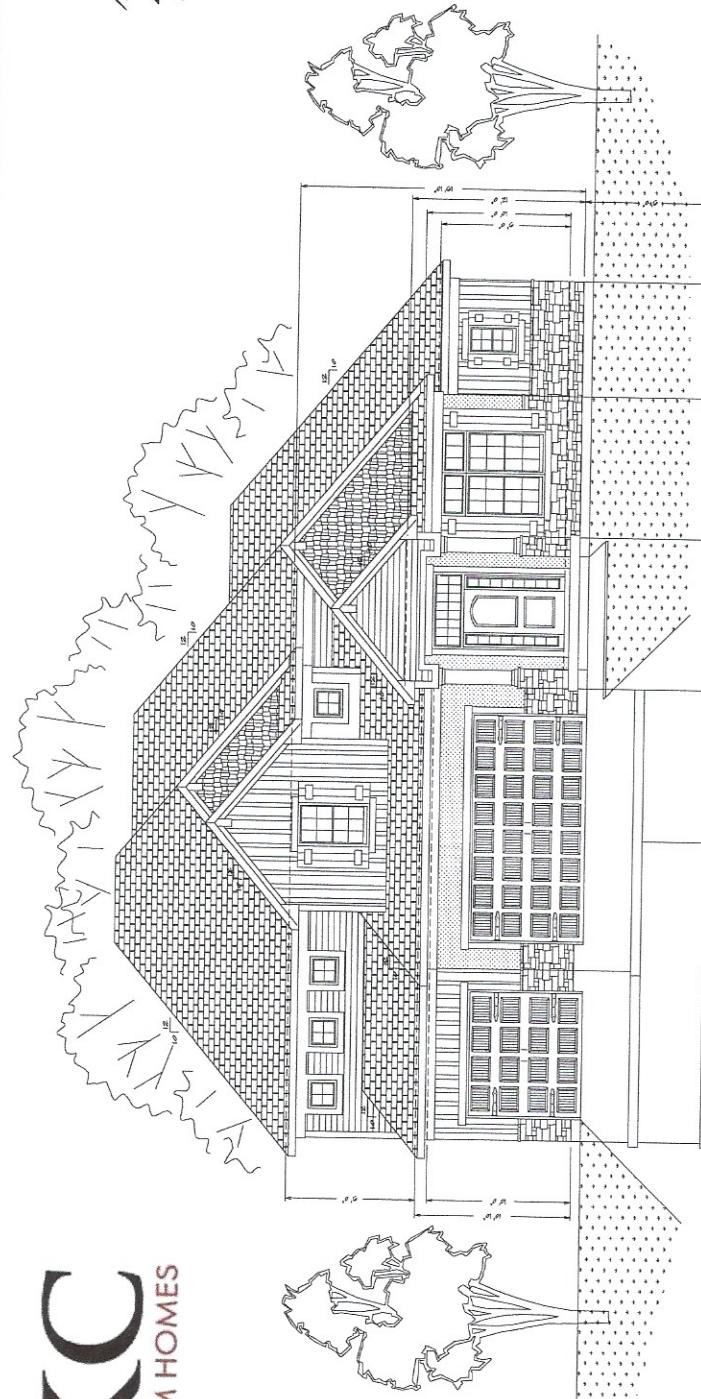




CUSTOM HOMES



Quality By Design



BUILDER/CONTRACTOR IS RESPONSIBLE TO
CHECK ALL DIMENSIONS FOR ACCURACY
BETWEEN FLOORS, FLOORPLAN, AND ELEVATIONS.
ALSO VERIFY BEAM SPACERS, POLOCATIONS,
AND COLUMN SIZES.

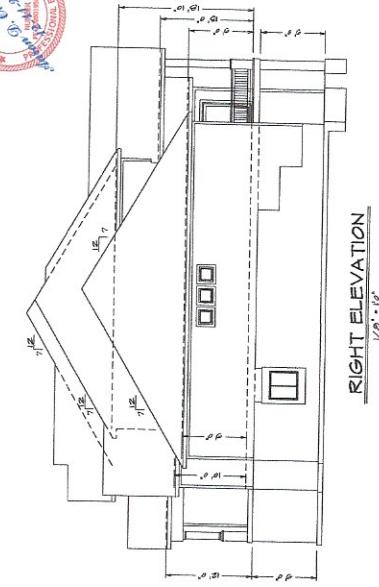
FRONT ELEVATION
 $1/4'' = 1'-0''$
ALL NOTES, SECTIONS, AND DRAWINGS
ARE IN ACCORDANCE WITH THE 2018 IRC

NOTE:
NOTES, SECTION, AND DRAWINGS ARE IN ACCORDANCE WITH THE 2018IRC.
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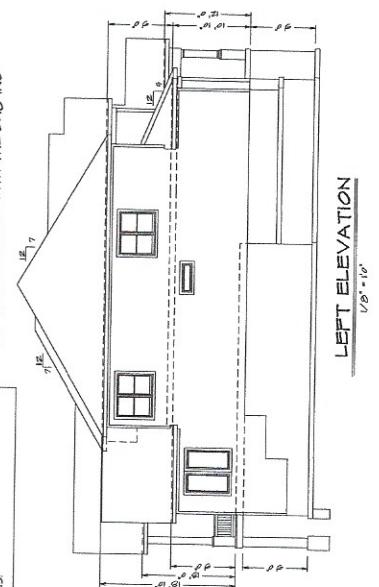


HOME BUYER/	PHONE#	DATE DRAWN/	LOT NO	DESIGNER	APPROV. STAMP
BUILDER/	PHONE#	DATE REVISED/	PLAN NO	SHEET NO	
SELLER/	PHONE#	DATE PENDING/	DES-P DIVISION		

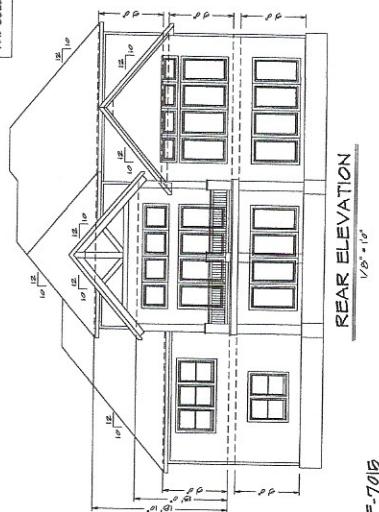
SQUARE FOOTAGE
LIVING AREA: 1,498
PORCHES: 108
SCREENED PORCH: 108
ROOF: 1,152
TOTAL: 3,758
UNDEVELOPED AREA:
STORAGE: 140
BASEMENT: 754



RIGHT ELEVATION
 $1/8'' = 1'-0''$



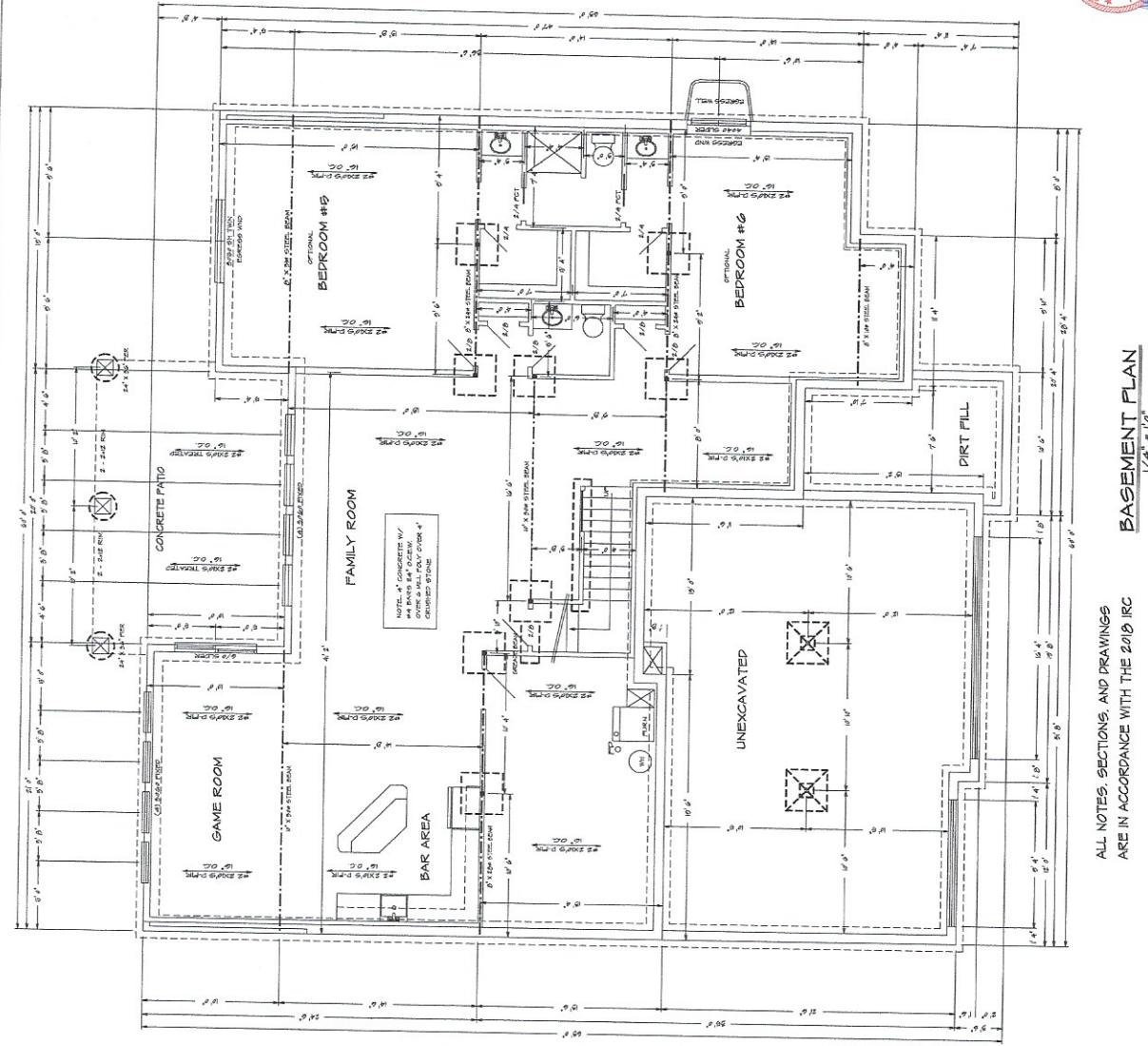
LEFT ELEVATION
 $1/8'' = 1'-0''$



REAR ELEVATION
 $1/8'' = 1'-0''$

SF-7016

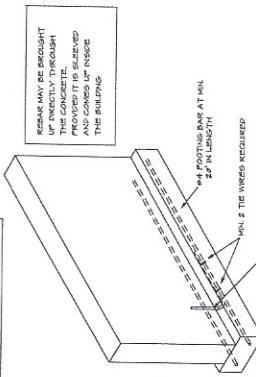
HOME DURABLES	PHONE:	DATE DRAWN:	PLAN NO.	SHEET NO.
HOME EQUIPMENT	PHONE:	DATE DRAWN:	PLAN NO.	SHEET NO.
SUPPLIERS		LOT NO.	PERIODIC	PERIODIC
SUPPLY SOURCE		PART NO.	NAME	APPROX. QTY.



ALL NOTES, SECTIONS, AND DRAWINGS
ARE IN ACCORDANCE WITH THE 2013 IBC

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NOTE..	
12' X 48' X 12" CONCRETE PADS WITH (4) REFERS EACH WAY (UNLESS NOTED)	
REQUIRED SPACING	EXCLUDING CONCRETE PADS AND REINFORCING
10' 6" STYR. 3' 6" CONCRETE AC. 3' 6" STYR.	10' 6" X 48' 3' 6" X 48' 3' 6" X 48"
LOCATION	
EAST SIDE OF PAD	
WEST SIDE OF PAD	
NORTH SIDE OF PAD	
SOUTH SIDE OF PAD	
NOTES:	
ALL PARALLEL WALLS	
ABOVE USELESS NOTED	
END • SMART DETECTOR	

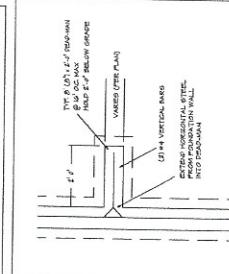


Section 2005A of the National Electrical Code requires that the required ground connection shall be made in the primary electrical system. The reason for this was to determine whether or not the ground connection to the primary electrical system was the better choice and also how much better it was. In addition, it was determined that it was easier to analyze the earth resistivity of a transmission line than that of a distribution line. This was due to the fact that the distribution lines were more likely to have higher resistivities due to the presence of trees and other vegetation.

1500 2010 2011 2012

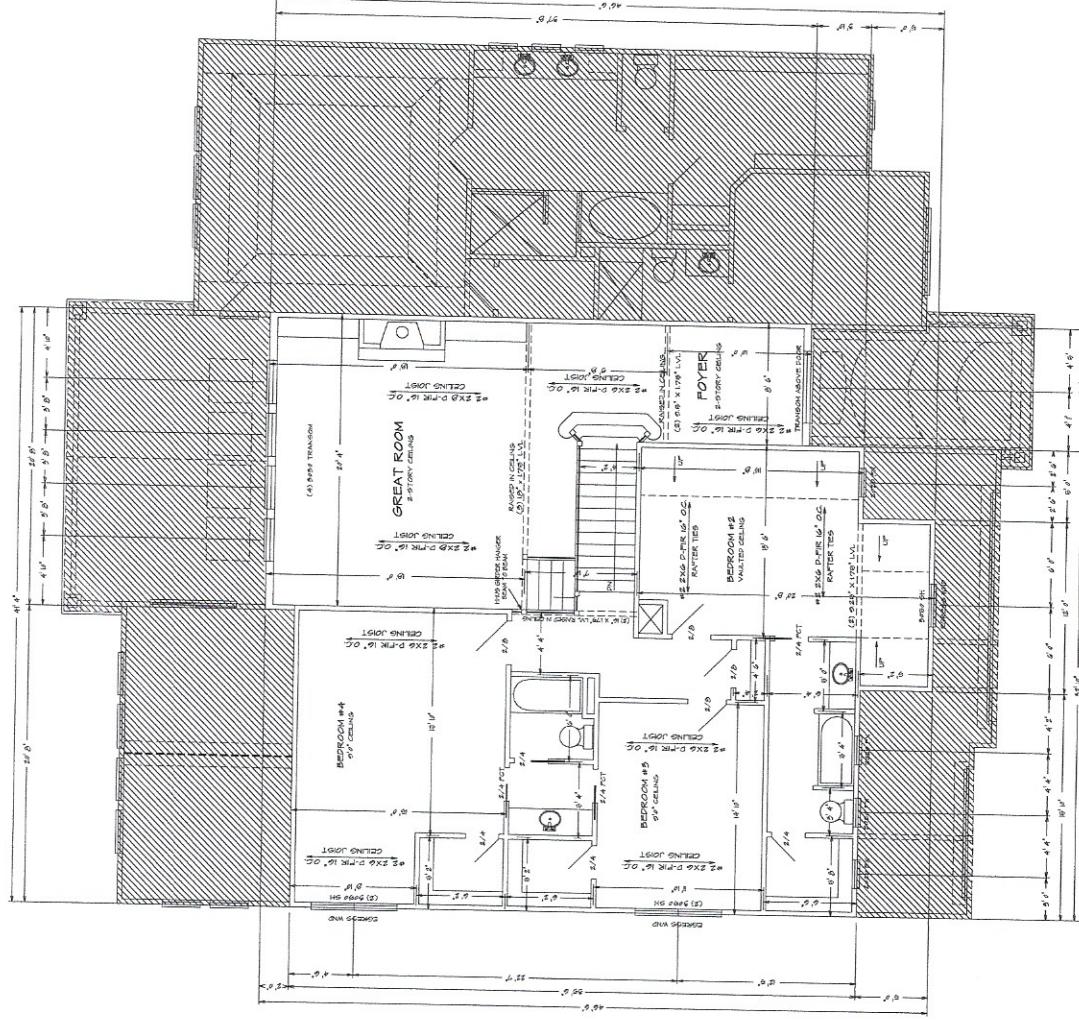
STEEL COLUMNS TO BE
5" DIAMETER SCHEDULE 40 PIPE MANUFACTURED
IN ACCORDANCE WITH A.S.T.M. A53 GRADE B OR
EQUIVALENT UNLESS NOTED

Note: Bridging Joints exceeding a nominal 2 inches by 12 inches shall be supported laterally by end blocking, diagonal bracing (wood or metal), or a continuous length-of-joint strip nailed across the bottom of joints parallel to joints at intervals not exceeding 6 feet.
 (R502.7)



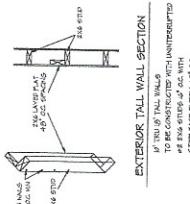
TYPICAL DEAD-MAN SECTION

HOME BUYER'S NAME	PHONE:	PATR. PARENTH.	PLAN NO.	SHEET NO.
BLDG. PREVIOUSLY OWNED	PHONE:	PATR. REVISER'S	LOT NO.	PEIGNIER'S
REMARKS				



ALL NOTES, SECTIONS, AND DRAWINGS
ARE IN ACCORDANCE WITH THE 1913

SECOND FLOOR PLAN



**SEE ELEVATION FOR
WALL HEIGHTS**
**NATL. ELECTRICAL SERVICE
TO BE ZERO ANE.**
**NOTE: DOUBLE JOIST UNDER
ALL PARALLEL WALLS
ADOVE UNLESS NOTED**

卷之三

St. Eustatius When the creation of an effective oceanic system was completed, the St. Eustatius (SOS) became the final step. The SOS became one of the last islands to be settled by the Spanish. It was a port of call for the Spanish galleons that carried millions of *Sacred Indians* (Indians who have been converted to Christianity) from the Americas to the Philippines. The first inhabitants of St. Eustatius were the Amerindians who had been brought over by the Spanish. They were followed by the English, French, and Dutch who established plantations and settlements. The SOS became a major port of call for the British East India Company, which controlled the trade routes between Europe and Asia. The SOS became a major port of call for the British East India Company, which controlled the trade routes between Europe and Asia.

induced when openings will not allow a 4-in.-diameter (102 mm) sphere to pass through the opening when the opening is in its largest state.

openings that are provided with window fall prevention devices that comply with AS/NZS P 2000.

Supply with Gaussian RBFs 21

2.2.2 Window opening control devices
Window opening control devices shall comply with ASTM F 2040.

minimum opening control device, after operation by releasing the rail device along the window to fully open, shall not reduce minimum net clear opening area of the window not to less than one recorded by Building STANDARDS.

卷之三

patios, water closet compartments and

similar rooms shall be provided with aggregate areas in millions of not less than 3 square yards, one-half of which must be convertible.

one gilded area shall not be required where an exception:

int and a local exhaust system are provided.

in accordance with Section M1507.
that air from the space shall be exhausted
through the roof access.

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卷之三

