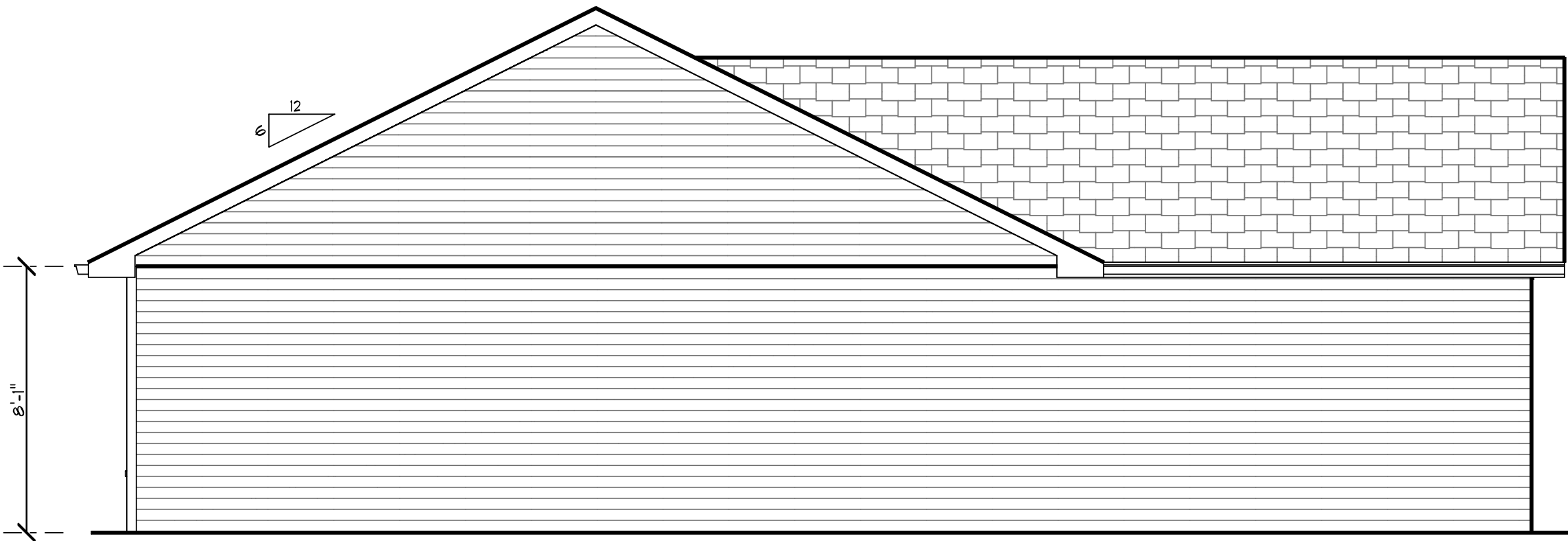




FRONT ELEVATION

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



LEFT ELEVATION

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



Contractor / Residence Owner is to be recognized as the engineer of record. Therefore responsibility for verifying all existing conditions and plan dimensions before construction begins shall fall to Contractor / Residence Owner. Notify draftsman immediately of any conflicts between drawings and / or existing conditions for verification before proceeding with construction. K-I Lumber has not verified site conditions and makes no representations, warranties or guarantees with regards to compliance with local, state, or federal building codes or requirements. The elevations are conceptual and for reference only. Due to unforeseen changes, site conditions not communicated or lost in translation. No guarantees or liabilities are implied with this respect. Drawing scale should not be used to determine necessary or critical dimensions.

THE CENTAURI

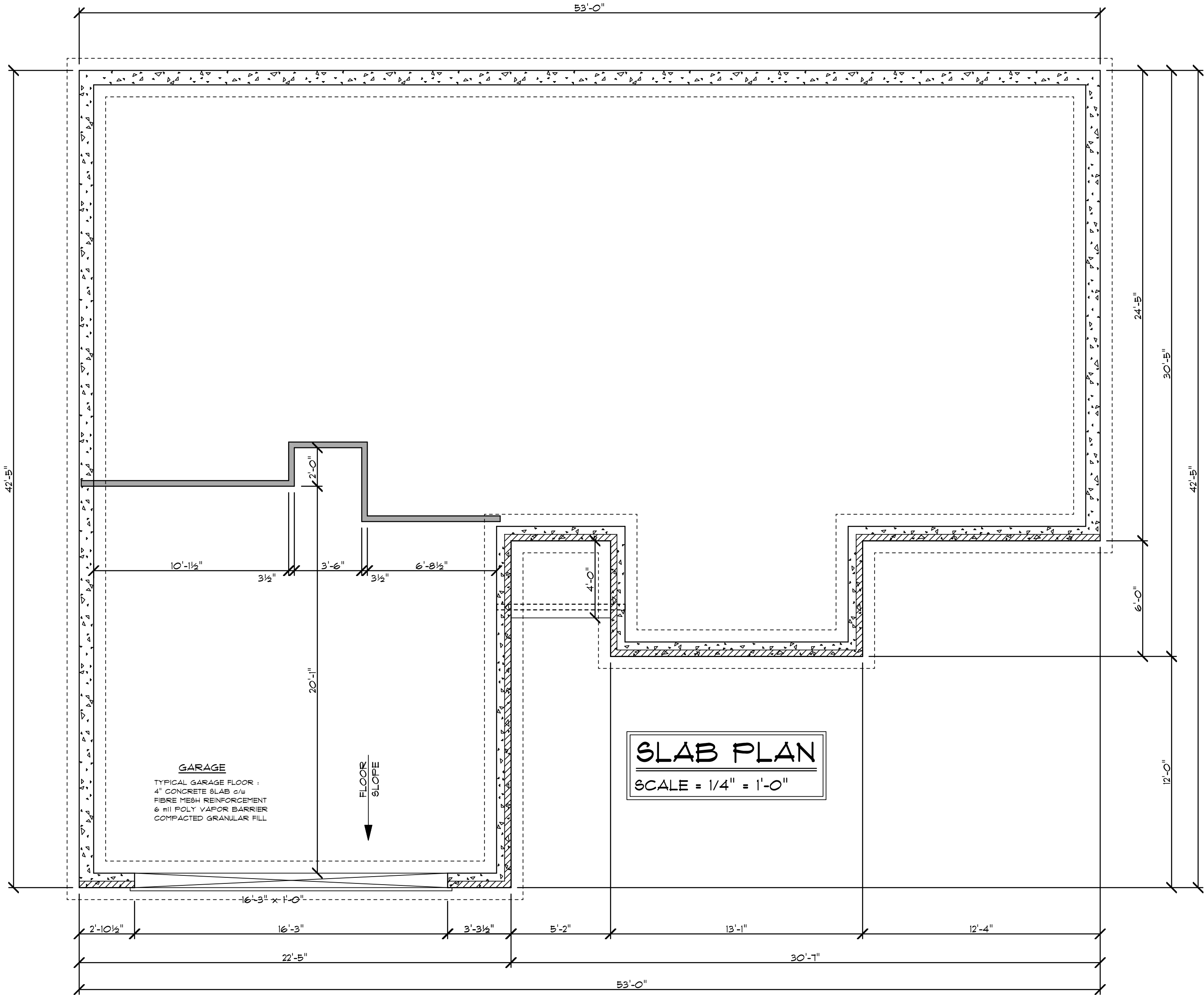
LOT:
ADDRESS:

STEVE THIENEMAN

BUILDER

DRAWN BY
HEB
DATE / REVISED
22 JUN 2011
PROJECT
K12011105
PLOTTED
June 24, 2011
SHEET

1



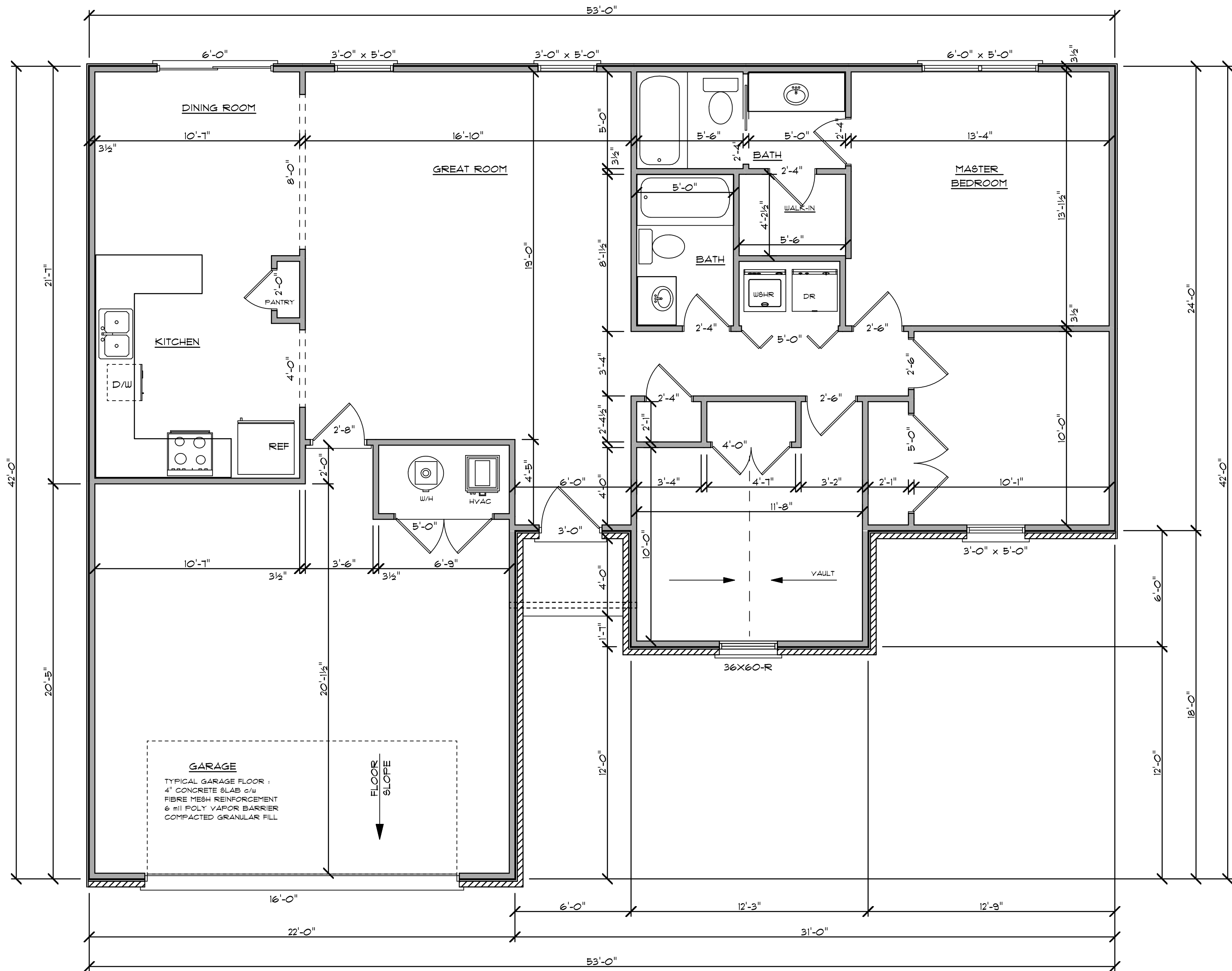
THE CENTAURI

STEVE THIENEMAN
BUILDER

DRAWN BY	HBH
DATE / REVISED	22 JUN 2011
PROJECT	K12011105
PLOTTED	June 24, 2011
SHEET	2

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FIRST FLOOR PLAN
SCALE = 1/4" = 1'-0"

LIVING AREA = 1299 SQFT
GARAGE AREA = 425 SQFT

THE CENTAURI

STEVE THIENEMAN

BUILDER

LOT:
ADDRESS:

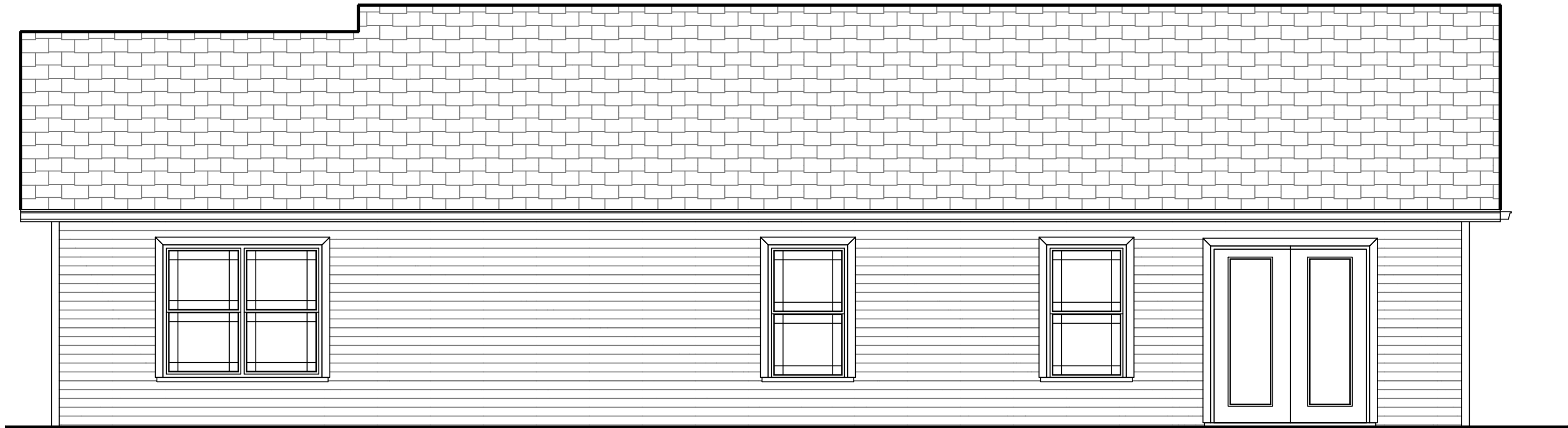
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DATE / REVISED
22 JUN 2011
PROJECT
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PLOTTED
June 24, 2011
SHEET

3

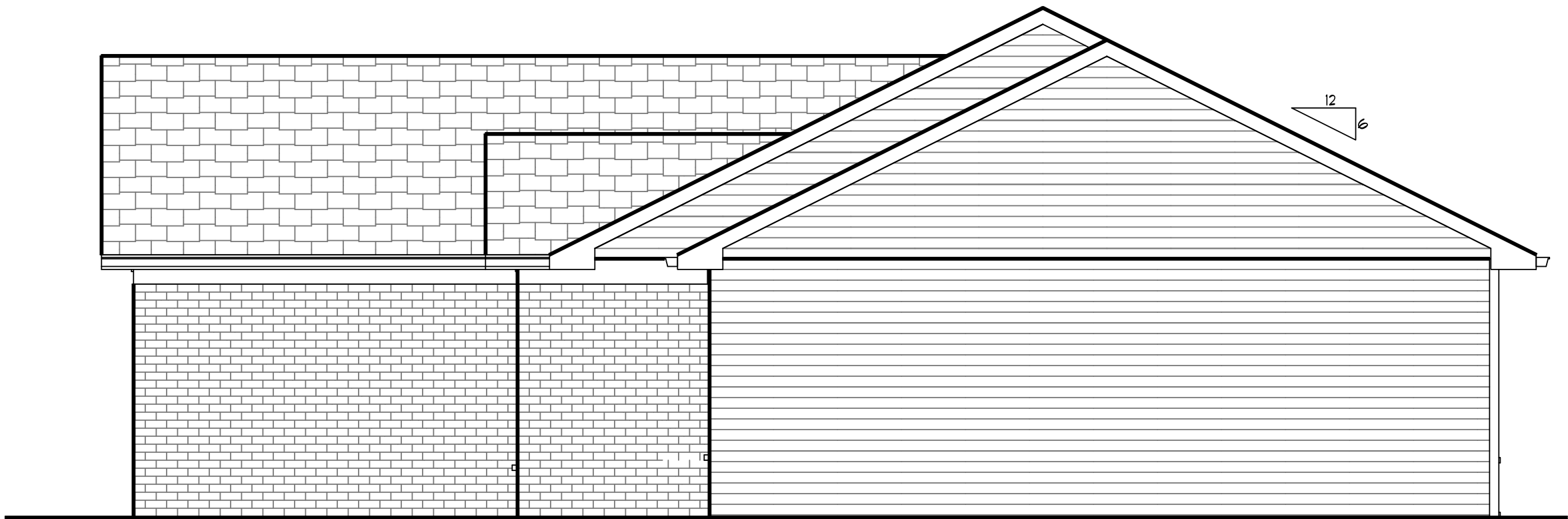
Contractor / Residence Owner is to be recognized as the engineer of record. Therefore responsibility for verifying all existing conditions and plan dimensions before construction begins shall fall to Contractor / Residence Owner. Notify draftsman immediately of any conflicts between drawings and / or existing conditions for verification before proceeding with construction. K1 Lumber has not verified site conditions and makes no representations, warranties or guarantees with regards to compliance with local, state, or federal building codes or requirements. The elevations are conceptual and for reference only. Due to unforeseen changes, site conditions not communicated or lost in translation. No guarantees or liabilities are implied with this respect. Drawing scale should not be used to determine necessary or critical dimensions.



June 24, 2011 07:31 AM



REAR ELEVATION
SCALE = 1/4" = 1'-0"



RIGHT ELEVATION
SCALE = 1/4" = 1'-0"



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THE CENTAURI

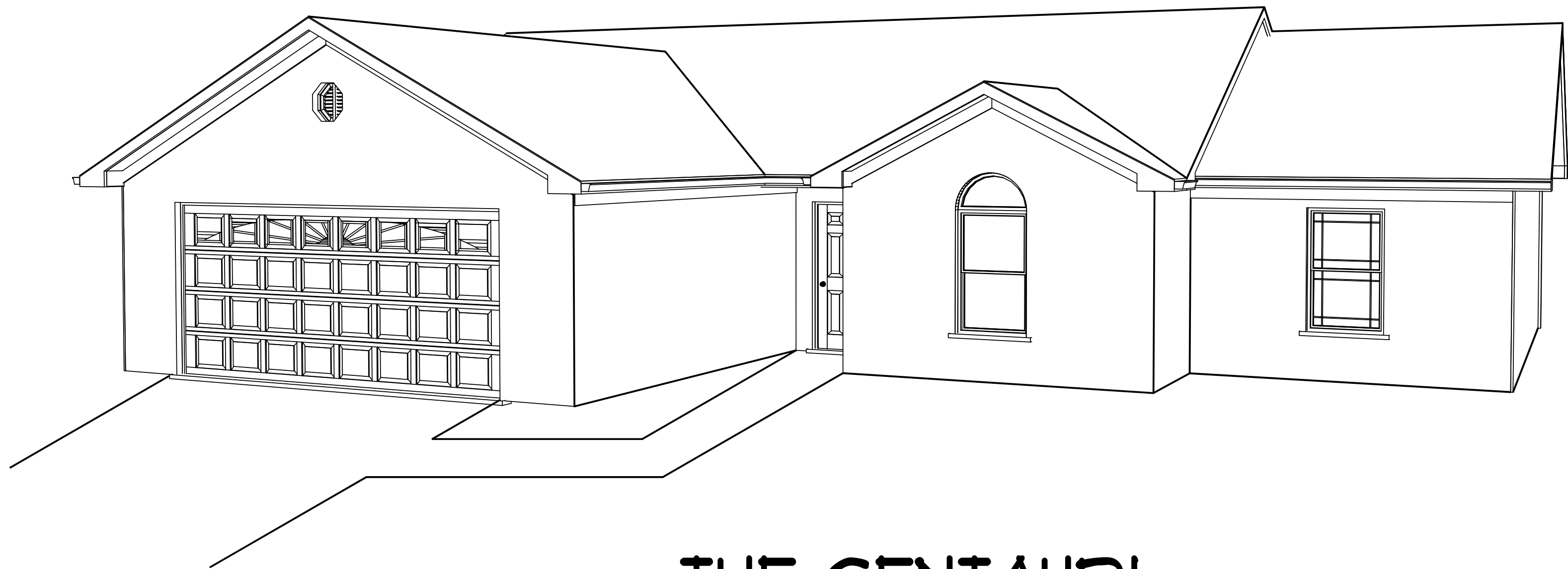
LOT:
ADDRESS:

STEVE THIENEMAN

BUILDER

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22 JUN 2011
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PLOTTED
June 24, 2011
SHEET

4



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