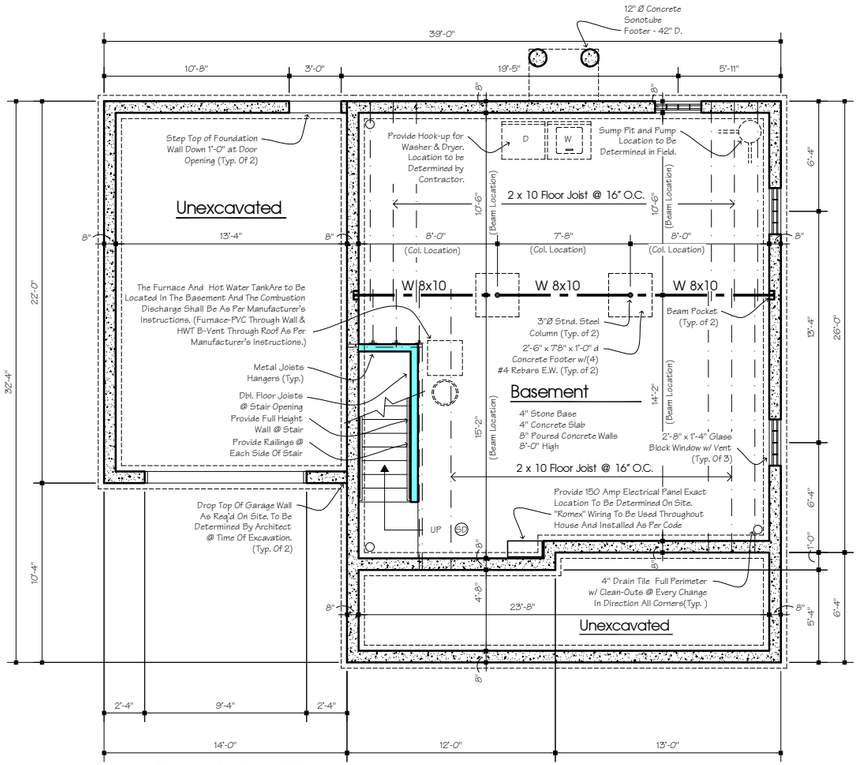
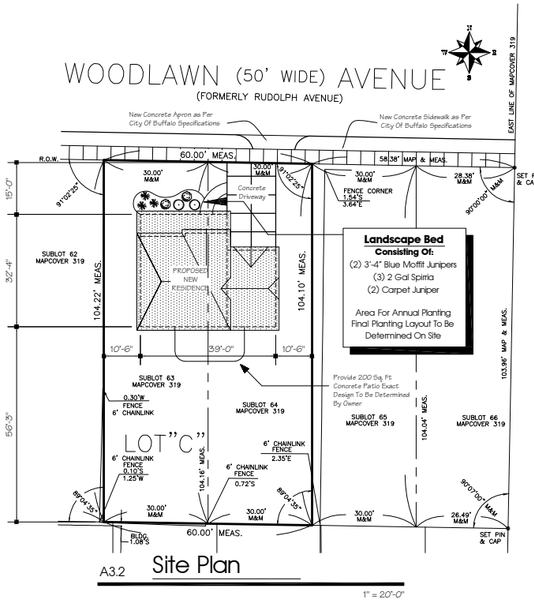


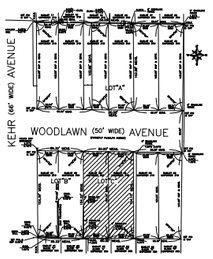
A3.1 **Foundation Plan**

1/4" = 1'-0"



A3.2 **Site Plan**

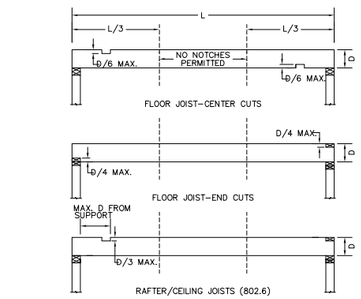
1" = 20'-0"

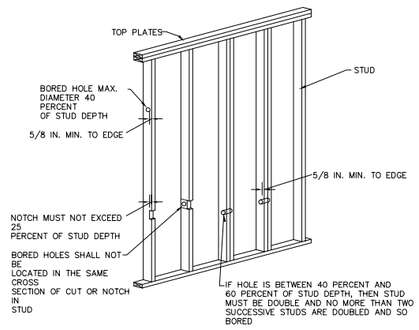


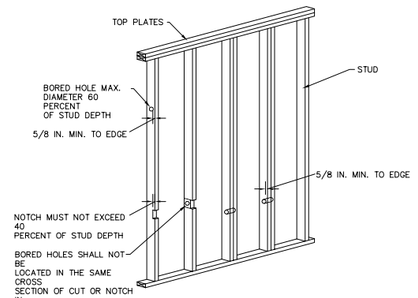
A3.2 **Key Map**

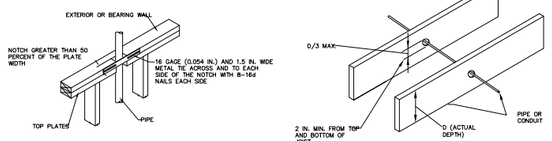
N.T.S.

Verify Exact Site Dimensions From Updated Site Plan Which Is To Be Provided By Owner.









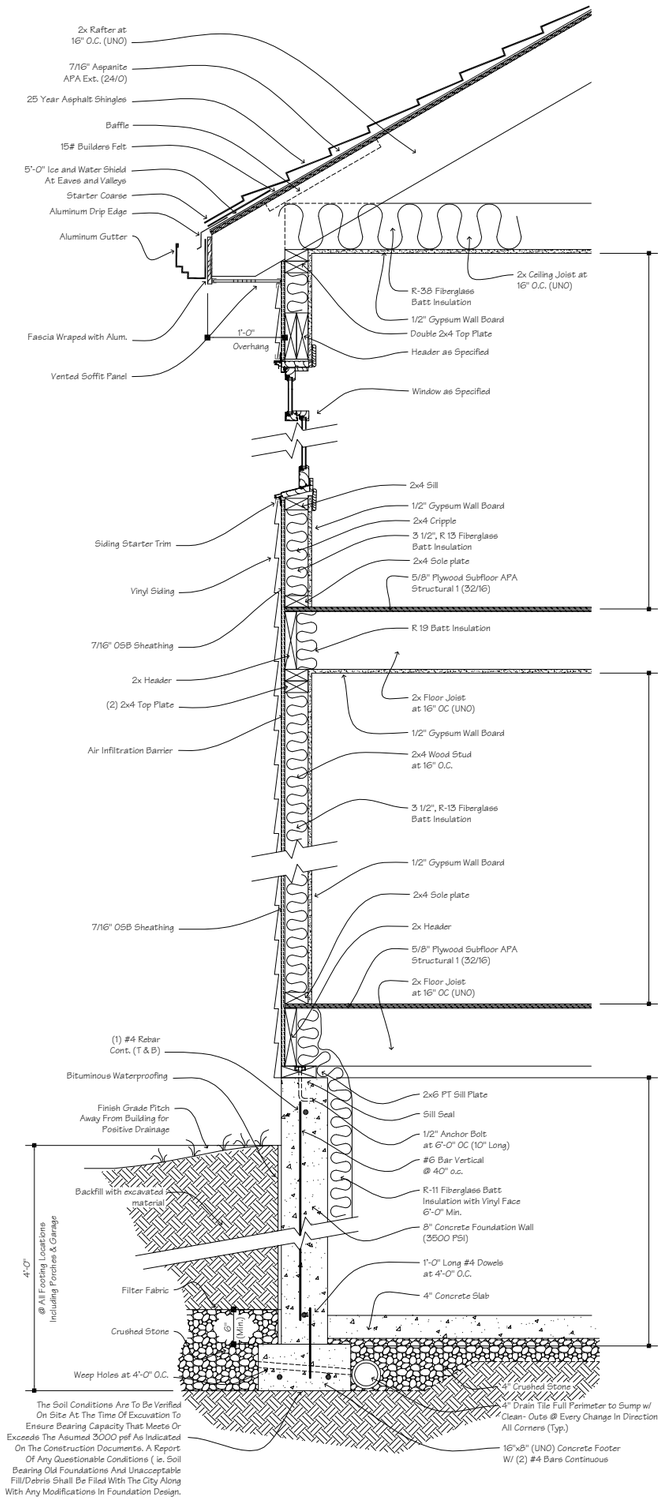
MAXIMUM SPANS FOR WOOD STRUCTURAL PANEL BOX HEADERS

HEADER CONSTRUCTION [b]	HEADER DEPTH (inches)	HOUSE DEPTH (feet) 24	26	28	30	32
Wood structural panel–one side	9	4	4	3	3	6
	15	5	5	4	3	3
Wood structural panel–both sides	9	7	5	5	4	3
	15	8	8	7	7	6

a. Spans are based on single story with clear–span trussed roof or two–story with floor and roof sopported by interior–bearing walls.
b. See Figure R602.7.2 for construction details.

A3.3 **Knotching Details**

N.T.S.



A3.4 **Typ. Wall Section**

1" = 1'-0"

DEANSUTTON ARCHITECTS L.L.P. DESIGN TO BUILD
3284 Walden Ave
Depew, New York 140
(716)651-0381 Fax 651-03

Job Number: **09-191**

Lot C (Sarah)

Creative CONSTRUCTION **Structures Services**
General Contracting - Consulting - Project Development & Management

1,492 Sq. Ft.

Woodlawn Avenue, Buffalo, New York

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No.	Description	Dat

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Title: **Foundation Plan & Details**

Drawn By:	Sheet No.:
J. Strasser	A-3
Date: 07-16-09	
Checked: D. Sutton	
Scale: As Noted	