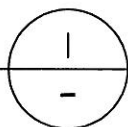


**FRAMING PLAN**



**NOTES**

ROOF SNOW LOAD (p<sub>f</sub>): MAX. 687 PSF PER PLACER COUNTY, 7501 FT & UP, TABLE A-16-C ADDITION TO IBC SECTION 1608. ADDITIONAL FOS: 1=1.5.

ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR PRIOR TO FABRICATION/CONSTRUCTION.

FRAMING LUMBER TO BE DOUGLAS FIR #2 OR BETTER.

PLYWOOD SHALL BE PER AMERICAN PLYWOOD ASSOCIATION SPECS.

ALL FRAMING DEVICES ARE SIMPSON "STRONG-TIE" CONNECTIONS. INSTALL DEVICES AND FILL ALL NAIL HOLES PER MANUFACTURER'S LITERATURE.

ALL NAILS SHALL BE COMMON. FOR NAILING NOT NOTED REFER TO IBC TABLE 2304.9.1. ALL NAILS INTO PRESSURE TREATED WOOD TO BE HOT DIPPED GALVANIZED.

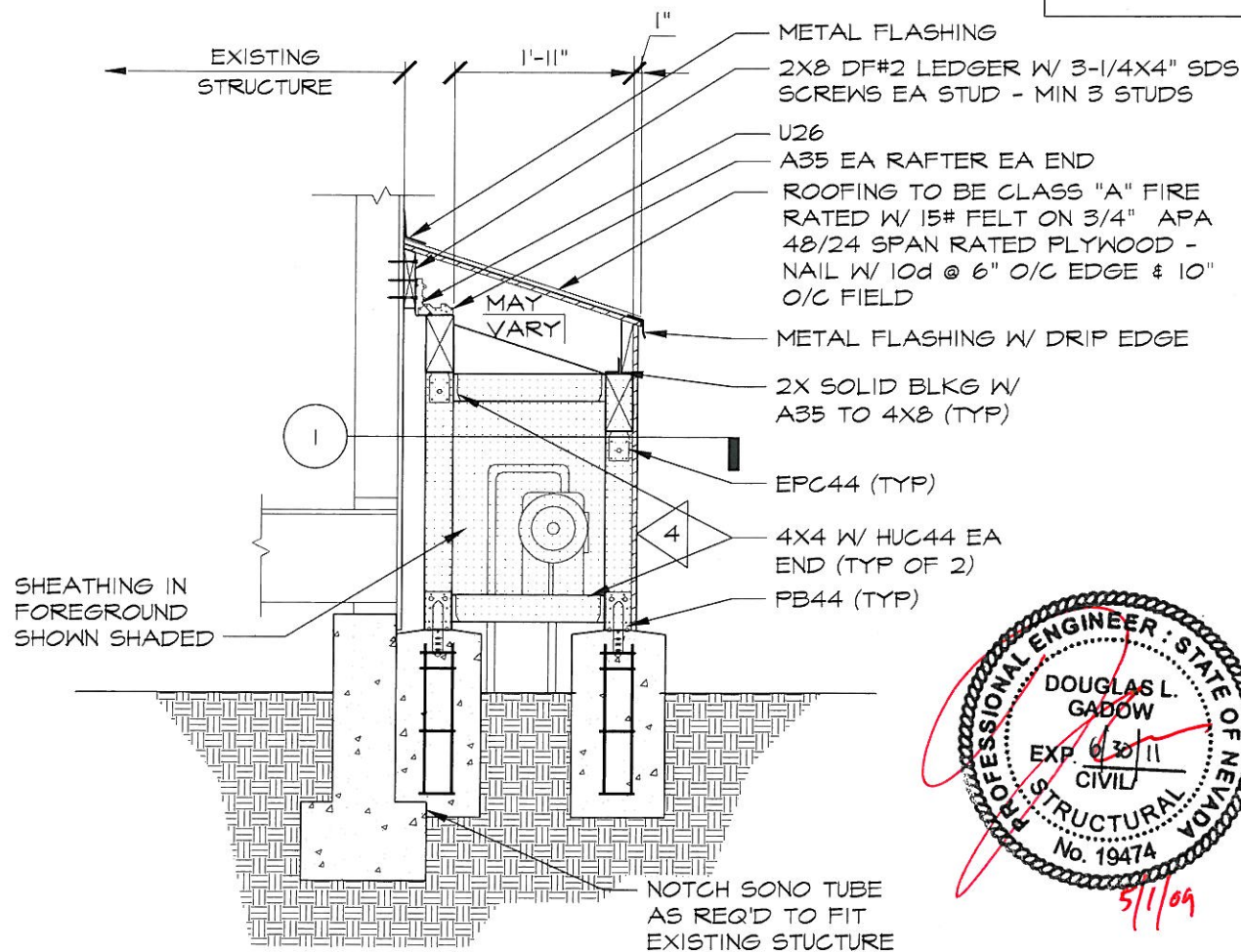
FOR FRAMING DETAILS NOT SHOWN REFER TO IBC "CONVENTIONAL FRAMING" PROVISIONS.

MEMBERS IN CONTACT WITH CONCRETE OR MASONRY SHALL BE PRESSURE TREATED OR FOUNDATION GRADE REDWOOD. DO NOT PLACE ANY WOOD MEMBERS IN CONTACT WITH THE EARTH.

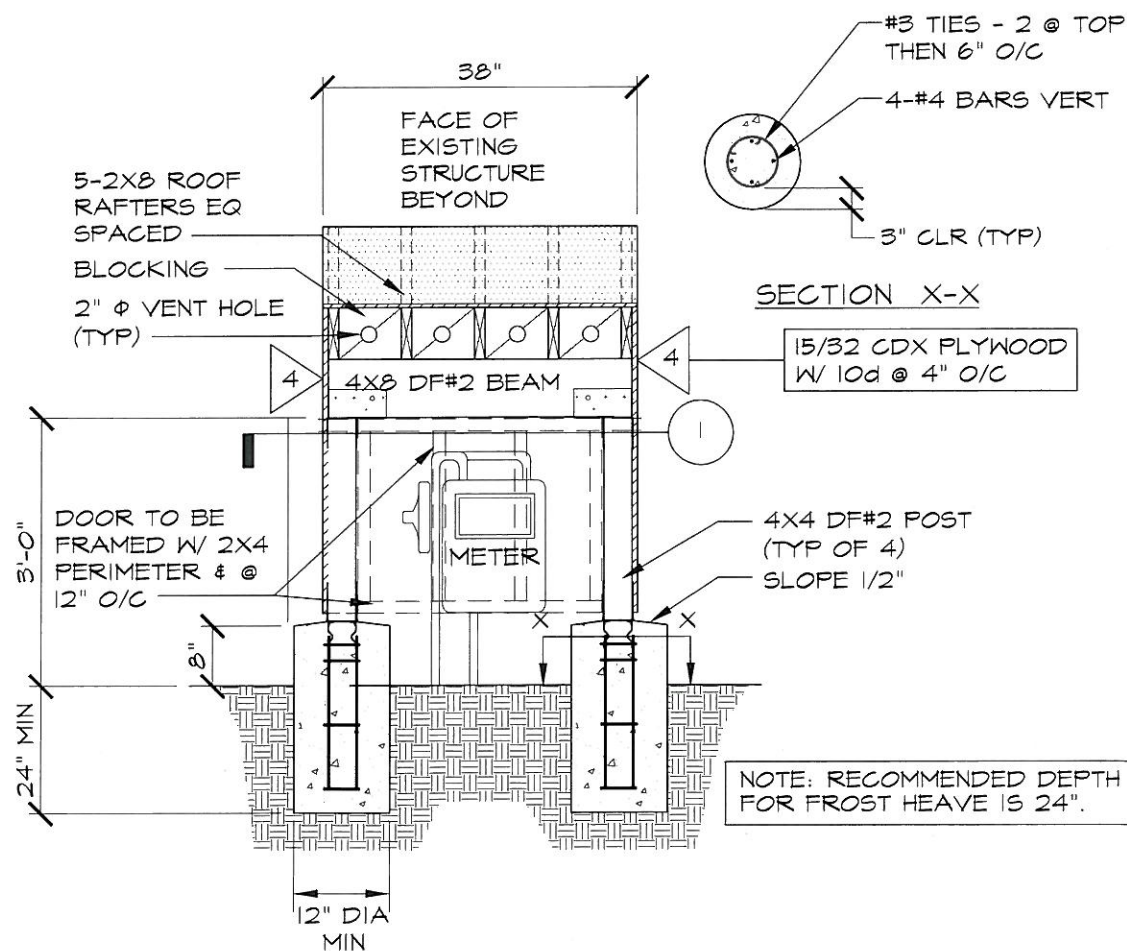
PLYWOOD SHEAR WALL PANEL VENEERS SHALL NOT BE BROKEN OR CRUSHED UPON THE INSTALLATION OF SHEAR WALL NAILING.

EXTERIOR FINISH OR SIDING OVER PANELS TO BE DETERMINED BY OWNER.

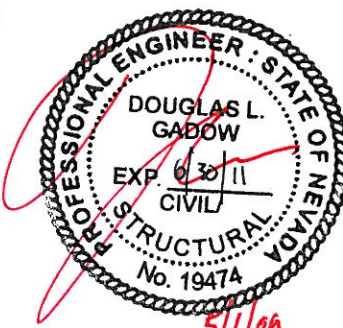
A SNOW SHED WILL HELP PREVENT SNOW AND ICE ACCUMULATION, BUT IS IS NOT A SUBSTITUTE FOR THE UPKEEP AND MAINTENANCE OF THE ADJOINING RESIDENCE OR STRUCTURE. IT IS IMPORTANT TO KEEP GUTTERS FREE OF LEAVES AND DEBRIS, INCLUDING THOSE ABOVE OR NEAR THE NATURAL GAS METER. ALSO, NO SHED WILL PROTECT AGAINST FALLING ICE SHEETS, SO CARE MUST BE TAKEN TO PREVENT THE ACCUMULATION OF ICE THAT COULD RESULT IN AN ICE FALL.



**SIDE ELEVATION**



**FRONT ELEVATION**



**SOUTHWEST GAS METER SHED**

Pg = 545 PSF

SOUTHWEST GAS CORP.

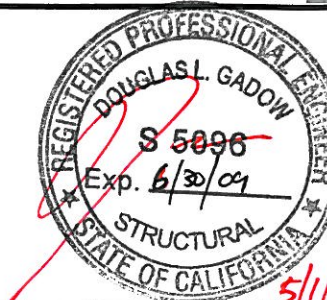
APN: VARIES

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post office box 7409 tahoe city, ca 96145  
tel 530.583.9222 fax 530.583.9294

garydavisgroup.com



ISSUES & REVISIONS			
No.	Date	Issue & Revision	By

Designed By MJA  
Drafted By GS  
Checked By MJA

Client Information SOUTHWEST GAS CORP.  
GLEN SMITH

Project Number 643.10

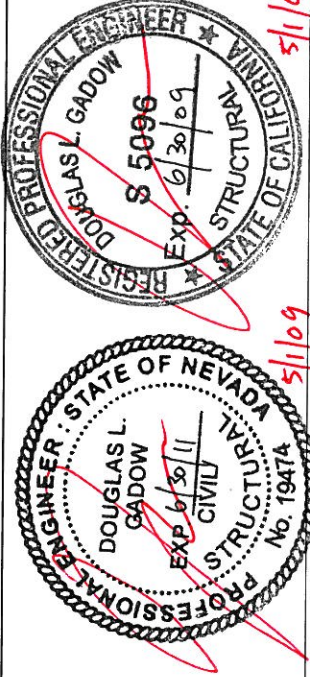
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**GAS METER SHED SHED ROOF**

Scale 1/2" = 1'-0" U.N.O.  
File 643.10 Meter Shed.dwg  
Plot Date MAY 1, 2009

**\$1.0**

# 1 OF 1 SHEETS



NOTES

ROOF SNOW LOAD (pf): MAX. 687 PSF PER PLACER COUNTY, 7501 FT & UP, TABLE A-16-C ADDITION TO IBC SECTION 1608. ADDITIONAL FOS: 1=1.5.

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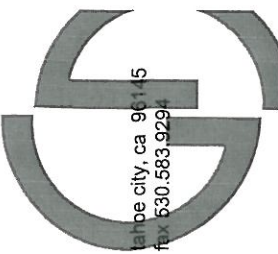
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**SOUTHWEST  
GAS METER SHED**  
Pg = 545 psf

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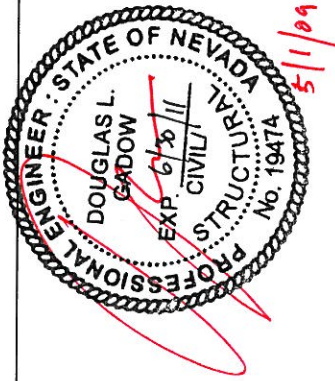
Project Number	643.10
Designed By	MA
Drafted By	GS
Client Name	SOUTHWEST GAS
Client Phone	
Revisions	

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**NOTES  
SHED ROOF**

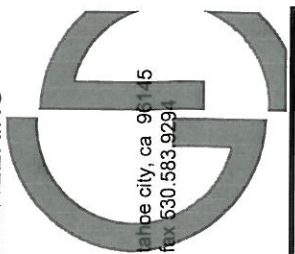
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File        643.10 Meter Shed.dwg  
Plot Date     MAY 1, 2004

**S1.0A**



**SOUTHWEST  
GAS METER SHED**  
Pg = 545 psf

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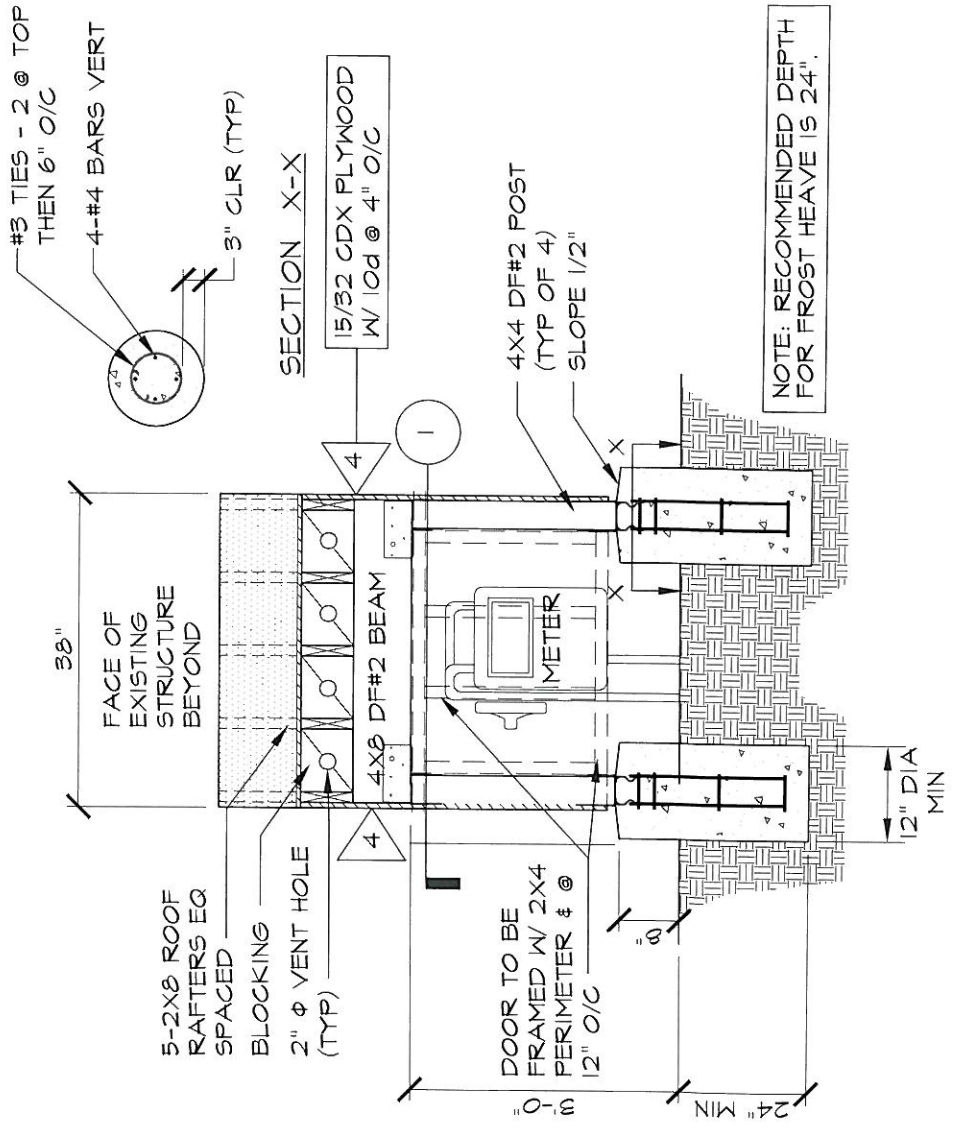
Project Number	643.10
Designed By	MA
Drafted By	GS
Client Name	SOUTHWEST GAS
Client Phone	
Revisions	

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**FRONT ELEVATION  
SHED ROOF**

Scale 1/2" = 1'-0" U.N.O.  
File 643.10 Meter Shed.dwg  
Plot Date MAY 1, 2009

**S1.0B**



**FRONT ELEVATION**

# SOUTHWEST GAS METER SHED

Pg = 545 psf

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Project Number	643.10
Designed By	MA
Drafted By	GS
Client Name	SOUTHWEST GAS
Client Phone	
Revisions	

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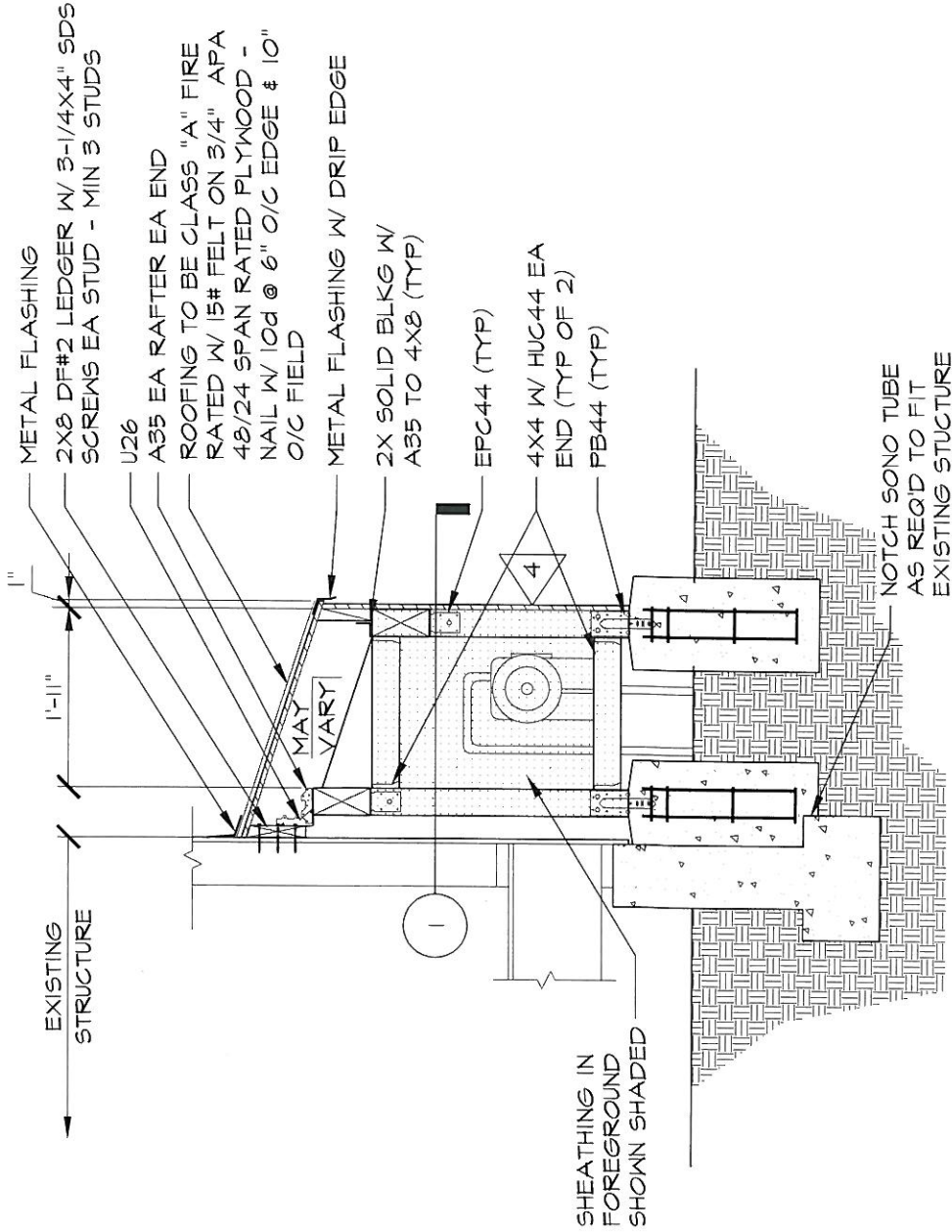
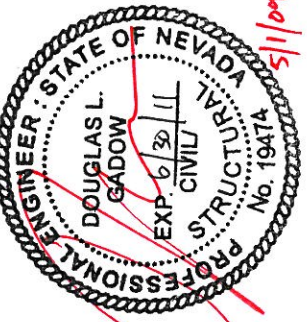
Description

# SIDE ELEVATION SHED ROOF

Scale 1/2" = 1'-0" U.N.O.  
File 643.10 Meter Shed.dwg  
Plot Date MAY 1, 2004

# \$1.00

# 3 OF 4 SHEETS

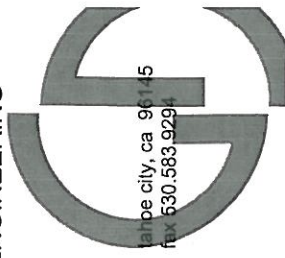


# SIDE ELEVATION

# SOUTHWEST GAS METER SHED

Pg = 545 psf

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Revisions	

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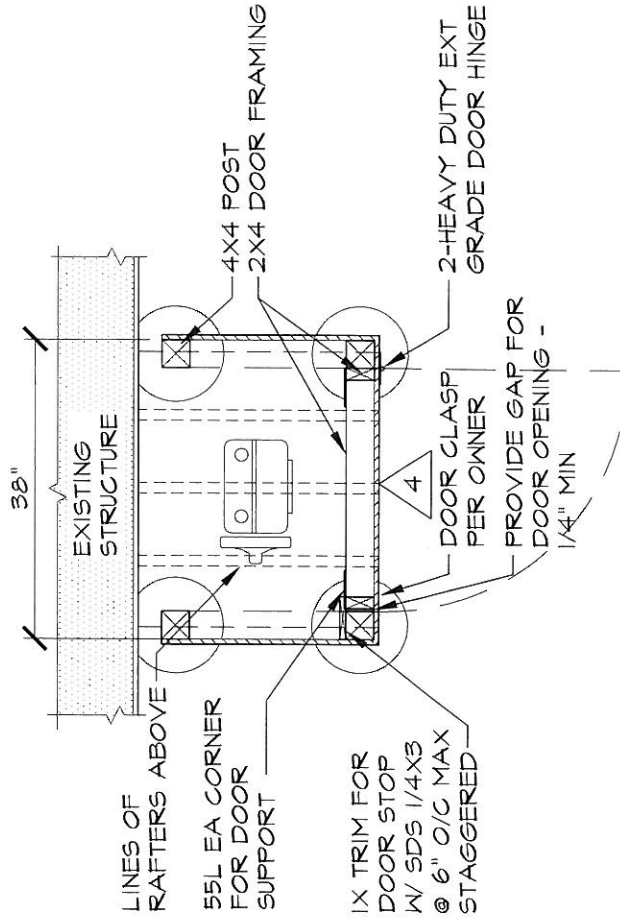
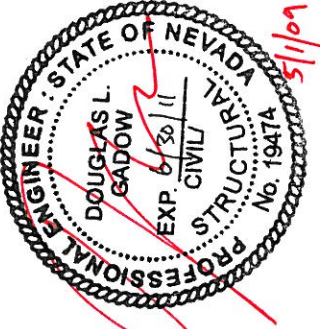
Description

## FRAMING PLAN SHED ROOF

Scale 1/2" = 1'-0" UNO.  
File 643.10 Meter Shedding  
Plot Date MAY 1, 2004

# S1.0D

# 4 OF 4 SHEETS



FRAMING PLAN