Reviewed for Code Compliance
Approved
Date: 05/24/16

VERTICAL BWL1	
REQUIRED	12.91
PROVIDED	22.83
MEETS REQ	OK
BLOCKING REQ	YES

VERTICAL BWL2	
REQUIRED	12.91
PROVIDED	18.22
MEETS REQ	OK
BLOCKING REQ	YES

HORIZONTAL BWL 1	
REQUIRED	10.09
PROVIDED	21.97
MEETS REQ	OK
BLOCKING REQ	NO

HORIZONTAL BWL 2	
REQUIRED	10.09
PROVIDED	13.70
MEETS REQ	OK
BLOCKING REQ	YES

Braced Wall									
Unit	Method	Wind Load	Width	Length	Exposure	Roof Pitch	Sidewall Height	Seismic	Max. Mean Roof Height
MAIN	IRC_2009	90 mph	26'-0"	34'-0"	C	7/12	8'-0"	C	IRC

FOUNDATION TIE-DOWN MUST BE CONNECTED ON-SITE BY POINT LOAD LOCATIONS AS NOTED (BY OTHERS). ALTERNATIVE TIE DOWN CONNECTION METHODS APPROVED BY A LOCAL ENGINEER MAY BE USED. REFER TO THE IRC FOR FOUNDATION TIE DOWN REQUIREMENTS FOR 100 MPH OR LESS WIND ZONES

Builder Pennwest Homes	Callout 2634	Revisions Date / Number	Scale 3/16" = 1'-0"	Date 03/03/2014	Cust. Stock	Model/Eng. No. HZ106-A1
Title Braced Walls-Prescriptive			Drawn By RM	Reference NONE	Dlr Schiavi Home Builders	Pg. BWP
					S/N	