



April 2010

## Structural Engineers Association of Washington SOUTH CENTRAL CHAPTER

### MEETING ANNOUNCEMENT

Thursday, April 15th

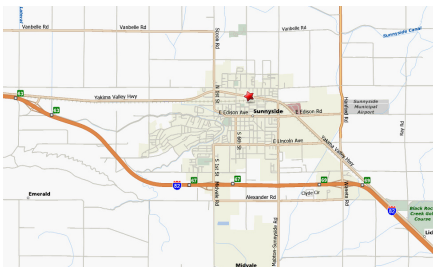
**Snipes Mountain Brewery**  
905 Yakima Valley Hwy  
Sunnyside  
Tel (509) 837-2739

Dinner 6:00 pm  
Order off the menu  
Speaker ~7:00 pm

### PROGRAM

April 15th:

Paul Grant, PE of PanGEO Inc will discuss lateral loads for retaining wall structures. Discussion will include the effect of line loads vs. area loads and treatment of construction loads



### DIRECTIONS

From Yakima: Take I-82 south to exit 63, then turn left onto Sunnyside Rd, then right onto Yakima Valley Hwy. Proceed to SMB on the South side of the road at intersection with 9th.

From Tri-Cities: Take I-82 north to Exit 69, turn onto Hwy 241 and then turn left onto Yakima Valley Hwy. Proceed to SMB on the South side of the road at intersection with 9th.

### MEETINGS SCHEDULE

- May 20: Simpson Strong-Tie

May will be the last meeting for the 2009 - 2010 year. Please be prepared to talk about nominations for election of officers and plans for the chapters summer activity at this month's meeting.

### Seminars and Events

#### ATC 20 Training - Earthquake Damage Safety Assessment Training in Spokane

Monday, May 3, 2010  
12:00 noon to 4:30 p.m

Gonzaga University

The Globe Room in Cataldo Hall  
\$45 Registration Includes lunch,  
seminar and ATC-20 Field Manual  
Register on-line at [www.seaw.org](http://www.seaw.org)

### Board Members: 2008-2009

#### President:

John Tate  
(509) 972-3079

#### Past President:

Jill Shuttleworth  
(509) 837-6143

#### Secretary:

Harvey Lighthouse  
(509) 547-2679

#### Treasurer:

Alan McKeel  
(509) 248-7099

#### Newsletter:

Anthony Cockbain  
(509) 735-1589

Please submit articles, notices, etc. for inclusion in the newsletter by the first of the month following

Phone: (509) 737-6936 w  
(509) 735-6071 h

Email: [anthony@cockbain.net](mailto:anthony@cockbain.net)

Please respond the email above is you would like to receive your newsletter by email only.