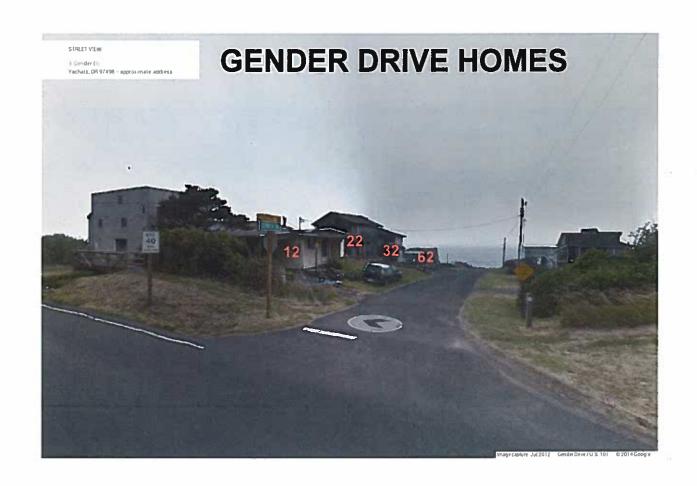
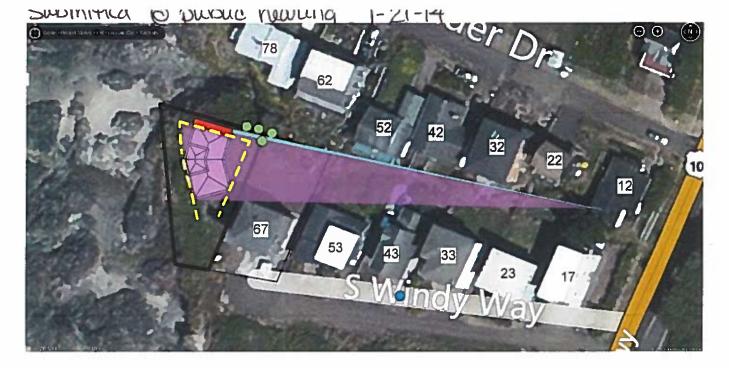
## Submitted @ Public Hearing 1-21-14







#### 12 GENDER DRIVE

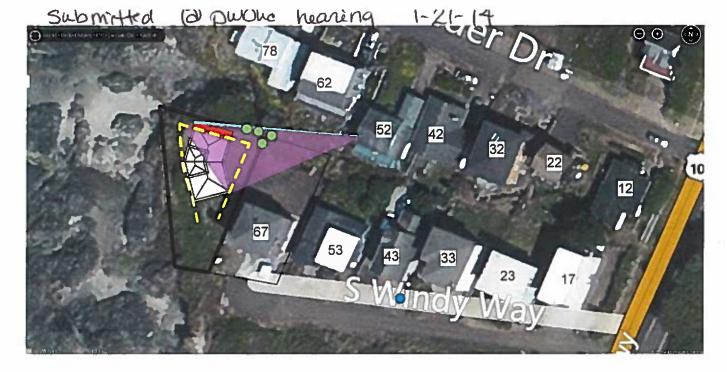
Proposed variance area shown in red
View corridor affected by granting variance shown in light blue
Trees (green circles) already blocking variance view corridor? YES
Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow
View corridor affected by new home WITHOUT variance shown in pink



#### 32 GENDER DRIVE

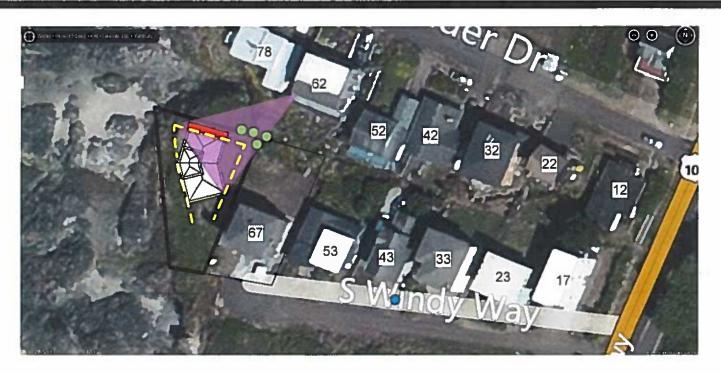
Proposed variance area shown in red

View corridor affected by granting variance shown in light blue Trees (green circles) already blocking variance view corridor? YES Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow View corridor affected by new home WITHOUT variance shown in pink



### 52 GENDER DRIVE

Proposed variance area shown in red
View corridor affected by granting variance shown in light blue
Trees (green circles) already blocking variance view corridor? YES
Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow
View corridor affected by new home WITHOUT variance shown in pink



#### **62 GENDER DRIVE**

Proposed variance area shown in red View corridor affected by granting variance = NONE Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow View corridor affected by new home WITHOUT variance shown in pink

Submitted (4 punto 11201015)
1-21-14



Submition of pulse mearing





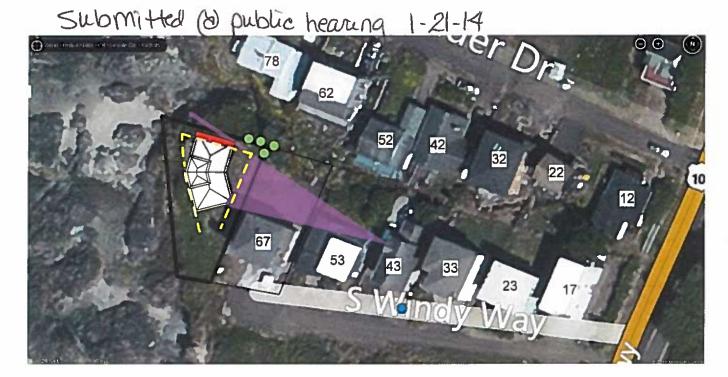
#### 17 WINDY WAY

Proposed variance area shown in red View corridor affected by granting variance shown in light blue Trees (green circles) already blocking variance view corridor? YES Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow View corridor affected by new home WITHOUT variance shown in pink



#### 33 WINDY WAY

Proposed variance area shown in red
View corridor affected by granting variance shown in light blue
Trees (green circles) already blocking variance view corridor? YES
Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow
View corridor affected by new home WITHOUT variance shown in pink



#### 43 WINDY WAY

Proposed variance area shown in red
View corridor affected by granting variance = NONE
Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow
View corridor affected by new home WITHOUT variance shown in pink



#### 53 WINDY WAY

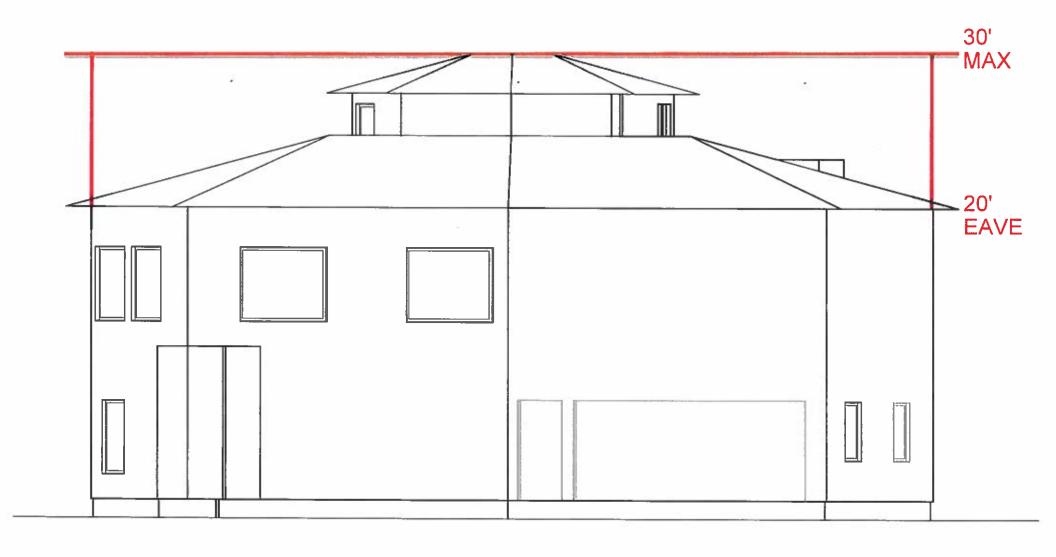
Proposed variance area shown in red View corridor affected by granting variance = NONE Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow View corridor affected by new home WITHOUT variance shown in pink

## **OVERVIEW**



Roof of proposed house shown in white/black outline Portion of house within proposed 5' rear setback variance area shown in red Existing trees shown as green circles

Setbacks (with 18" roof overhang) WITHOUT variance shown in yellow

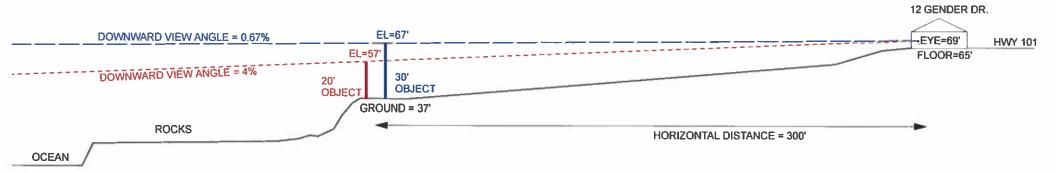


**EAST ELEVATION** 

Submitted @ public Hearing
1-21-13

Submitted @ public Hearing 1-21-13

# 12 GENDER DRIVE EXAMPLE DOWNWARD VIEW ANGLE



#### HORIZONTAL DISTANCE TO OCEAN INTERCEPT:

20' OBJECT = 4% DOWNWARD VIEW ANGLE: @ 69' VERTICAL = 1,725' HORIZONTAL 30' OBJECT = 0.67% DOWNWARD VIEW ANGLE: @ 69' VERTICAL = 10,350' HORIZONTAL