

Putnam High School

North Clackamas SD 12

Clac_sch29A

Building Type School	County Clackamas	
Street 4950 Se Roethe Rd		
City Milwaukie	State OR	Zip 97267
Latitude 45.40027	Longitude 122.61	
Tracking Code Already Retrofitted	Inspection Date 9/22/2006	



Seismicity Zone: High

FEMA 154 Rapid Visual Screening Score Card

	Type	Basic Score	Vert Irreg	Plan Irreg	Pre-Code	Post-Bench	Soil C	Soil D	Soil E	RVS Score
Primary	C2	2.8	-1	-0.5	0	0	0	0	0	1.3
Secondary	PC1	2.6	0	-0.5	0	0	0	0	0	2.1
Tertiary		0	0	0	0	0	0	0	0	0

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Final RVS Score

Final Type	Final Score
C2	1.3

FEMA-154 Collapse Potential

Moderate (>1%)



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Enrollment	Year Built (Field Verified)	Year Built (Alt. Source)	Est. Decade Built
1435	1963	1963	1960
Total Area (square ft)	Number of Stories	Basement	Pounding Potential
160912	2	No	No
Plan Irregularities		Vertical Irregularities	
Reentrant Corners: Other		Steps in Elevation View: 2 to 3 Changes	
Reentrant Corners: Other (Adjacent Build/Entity)		Steps in Elevation View: 2 to 3 Changes (Adjacent Building/Entity)	
Lateral-Force-Resistance in One Direction Only		Building On Hill or Sloped Site	
Falling Hazards		Poor Conditions	
None		None	
None		None	
None		None	
	W Primary Structural Type JT BETWEEN GYM COLS AND ROCK FACED PANELS - Q IS POURED IN PLACE VS. TILT-UP CONST		W Elevation View
	SW Elevation View		
	S General Site CONN TO 2000 GYM		S Pounding Potential
	S Primary Structural Type CORR WALL		
	S Plan Irregularity Tertiary WINDOWS ALONG THE TOP LEVEL		SE Vertical Irregularity Primary
	E Plan Irregularity Secondary		



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S Vertical Irregularity Tertiary



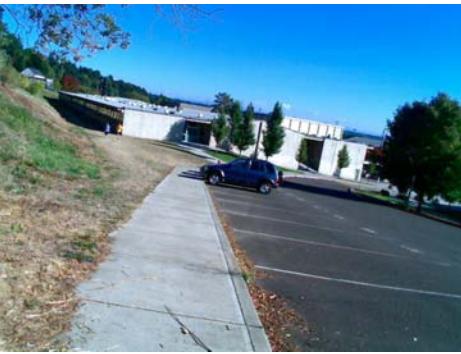
E Plan Irregularity Tertiary
WINDOWS ALL ALONG THIS SIDE.



E Plan Irregularity Tertiary
LOOKS LIKE CONN MAY HAVE BEEN DESIGNED TO HOLD
SOME LATERAL FORCE WITH PLATES SURROUNDING
BEAM. SHO



E Vertical Irregularity Primary



N Elevation View



N Falling Hazard
WINDOWS ALONG THE TOP SIDE



N Plan Irregularity Primary



N Elevation View



N Elevation View



W General Site
NEW 2001 GYM



W Primary Structural Type
BIG JT IN THE SW CORNER SUPPORTS THE TILT-UP
CONCEPT



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