

Oregon Schools Seismic Feedback Form

PART 1 - GENERAL INFORMATION

1. Date of submittal

9/30/14

2. County

Multnomah

3. School district or special education district

Portland Public School, School District 1J

4. Name and title of person submitting report

Jen Sohm, Design Quality Manager

5. Year for reporting – Please submit a separate form for each school report

2014

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Arleta School
5109 SE 66th Avenue
Portland, OR 97206

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main building, Cafeteria/classroom annex building

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Plywood sheathing and roof to wall connections, parapet bracing, seismic joint, bracing of hollow clay tile at stair

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond

Thank you! Please return to page 1 for instructions on submitting this form.

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Beach School
1710 N. Humboldt Street
Portland, OR 97217

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main building.

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Bracing of a portion of the following: interior clay tile walls, exterior URM walls, URM parapets.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

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d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Boise Eliot School
620 N. Fremont Street
Portland, OR 97227

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main building (structural) and kitchen addition (non-structural)

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Portions of parapets and coping cap were braced (non-structural) and kitchen addition roof to wall connections were strengthened.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond.

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Oregon Schools Seismic Feedback Form

PART 1 - GENERAL INFORMATION

1. Date of submittal

9/25/14

2. County

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Portland Public School, School District 1J

4. Name and title of person submitting report

Jen Sohm, Design Quality Manager

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

--

iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Chief Joseph
2409 N Saratoga At
Portland, OR 97217

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

1949 main building & 1956/57 addition

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Strengthened the following: roof diaphragms at the upper roof level, in-plane shear transfer between roof diaphragm & concrete/CMU walls, out-of-plane connections between roof diaphragm and concrete/CMU walls; Brick chimney height was reduced to 3' above roof.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond

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Oregon Schools Seismic Feedback Form

PART 1 - GENERAL INFORMATION

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9/26/14

2. County

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Portland Public School, School District 1J

4. Name and title of person submitting report

Jen Sohm, Design Quality Manager

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

--

iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Creston School
4701 SE Bush Street
Portland, OR 97206

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main school building

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Secondary steel gravity support was added to support roof structure at remaining load bearing hollow clay tile walls, plywood sheathing to roof diaphragm of west wings and gym, strengthen in-plane and out-of -plane attachment from roof to wall at gym

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond.

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

--

iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Grout School
 3119 SE Holgate Blvd
 Portland, OR 97202

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main building.

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Hollow clay tile wall removal and replacement between gymnasium and cafeteria. A number of hollow clay tile walls at various locations were braced.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond

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6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

--

iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Hosford Middle School
2303 SE 28th Place
Portland, OR 97214

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main building and 1953 addition.

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

At various locations in two buildings:
Roof diaphragm strengthening, parapet bracing, new shearwall and footing at the cafeteria, new framing for portion of corridor in 1953 addition, the new elevator and stair addition at NW corner of main building is seismically separated from school.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

Please attach to email when you submit this form.

d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School construction bond

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PART 2 - REPLACED STRUCTURES

6. Did the district REPLACE any school structures with new buildings during the reporting year?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

James John School
7439 N Charleston Ave
Portland, OR 97203

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main school building, cafeteria, kitchen & 1943 classroom annex.

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Steel framing for seconding gravity support and out-of-plane support at cafeteria URM walls. Steel framing to brace URM parapets and provide in-plane and out-of-plane support to the roof diaphragm at cafeteria. Concrete and URM parapet bracing at various main building locations. At 1943 building, provide shear connection of specified wood walls to foundation.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

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d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

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PART 2 - REPLACED STRUCTURES

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Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was replaced.*

No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Lane Middle School
7200 SE 60th Avenue
Portland, OR 97206

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Original building

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Hollow clay tile at various locations on the first and second floor were braced.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

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d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

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No *If no, go to page 3.*

i. Name and address of the school where structure was replaced

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ii. Exact structure or structures that were replaced (for example, gymnasium, main building, etc.)

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iii. Type of replacement building (for example, tilt-up, masonry, wood frame, etc.)

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iv. Maximum occupancy of new structure

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v. Date the new structure became occupied

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PART 3 - MODIFIED STRUCTURES

7. Did the district MODIFY an existing school building in a manner that may affect the seismic risk category of a school?

Yes *If yes, be sure to complete a separate seismic feedback form for EACH structure that was modified.*

No *If no, you are finished. Please go to page 1 for submittal instructions.*

i. Name and address of the school where structure was modified

Woodlawn School
 7200 NE 11th Avenue
 Portland, OR 97211

ii. Exact structure or structures that were modified (for example, gymnasium, main building, etc.)

Main school building (original 1926 school + 1956 addition)

iii. Type of modification to the building (for example, awnings anchored, structural reinforcement, etc.)

Laterally brace some existing corridor clay tile walls, replace a mutiple wythe URM wall with reinforced shear wall, reduce height of chimney. Laterally brace URM walls and parapet at addition.

iv. Date the structure was re-occupied after modification

September 2014

c. Optional: Submit a copy of the seismic rehabilitation or structural engineering report

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d. Optional: Cost and method of seismic rehabilitation funding (grant through Seismic Rehabilitation Grant Program, local school bond, etc.)

School Construction bond

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