



*Shoring / Excavation*

**Applicant Services Center**  
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[www.seattle.gov/sdci](http://www.seattle.gov/sdci)

**Project Number:**  
**Project/Site Address:**

This checklist has been provided to assist the applicant in preparing a complete application. It is the responsibility of the applicant to prepare a complete submittal. For further reference, please visit: [seattle.gov/sdci/permits/permits-we-issue-\(a-z\)/construction-permit---addition-or-alteration](http://seattle.gov/sdci/permits/permits-we-issue-(a-z)/construction-permit---addition-or-alteration)

<b>LAND USE CONSIDERATIONS</b> (check zoning and overlays and refer to Land Use Code for specific development standards):	
Design Review Project No. SEPA required (DR17-2019)	Demolition permit needed MUP Number

<b>CONSTRUCTION CONSIDERATIONS:</b>	
Project requires design professional stamp Demolition is required – Tip 337 Deep excavation at property line	Part of a phased permit - see checklist for phased projects Work adjacent ROW (requires SDOT approval)

<b>OTHER CONSIDERATIONS:</b>	
In Shoreline In ECA	Stormwater, Grading & Drainage

<b>TYPE OF PLANS TO BE SUBMITTED:</b>	
Survey (Topo survey with 2' contours) Civil drawings <ul style="list-style-type: none"> <li>Grading Plan/Sections</li> <li>Construction Stormwater and Soil Amendment (CSC/SOIL Plan<sup>1</sup>)</li> </ul>	Shoring plans Structural Notes Structural Details Site Plan Dewatering Plan (if required)

<b>ADDITIONAL SUBMITTALS:</b>	
Copy of Preliminary Assessment Report (PAR) Copy of Geotechnical Report Statement of Financial Responsibility Agent's Letter of Authorization from owner Construction Easement	Structural Calculations Shoring Calculations Salvage Assessment Form Drainage Report with CSC/TESS and Dewatering Narrative

<sup>1</sup>Drainage Plans (DWC and CSC/SOIL Plans) are not required for projects with less than 750 sf of new plus replaced hard surface and/or 5,000 sf of land disturbing activity unless the project is in an environmentally critical area (ECA) or butler. Preparation by a licensed civil engineer is required if there is 5,000 sf of more of new plus replaced hard surface.