READ THIS FIRST

This Project Spec Document may need additional modifications to suit your project. It is recommended that you proofread each section, paying attention to any “Notes” boxes such as this one--you should remove these “Notes” sections as you go. Also, do a search for all bracket characters “[ ]“ as they are used to show you areas containing options or project specific details (you can use Microsoft Word’s Find feature {Ctrl-F} to jump to an open bracket “ [ “ character quickly). Again, these bracket characters should be removed.

It is important that every paragraph be numbered to allow for easy referencing. If you use the document’s built in styles and formatting your outline should be fine. Most paragraphs will use the style “Numbered Material” and can be promoted (Tab) or demoted (Shift-Tab).

You should not have to manually enter extra spaces, carriage returns or outline characters such as A, B, C, or 1.01, 1.02; the formatting will do this for you. The entire document is 11 pt. Arial. If you paste items in, you may need to ‘format paint’ to reapply the format.

## SC-00.01 - GENERAL

The following supplements shall modify, delete or add to the General Conditions. Where any article, paragraph or subparagraph in the General Conditions is supplemented by one of the following paragraphs, the provisions of such article, paragraph or subparagraph shall remain in effect and the supplemental provisions shall be considered as added thereto. Where any article, paragraph or subparagraph in the General Conditions is amended, voided or superseded by any of the following paragraphs, the provisions of such article, paragraph or subparagraph not so amended, voided or superseded shall remain in effect. The supplements referenced within this section are identified with the same number and title used for that topic in the General Conditions.

**SC-01.02 – DEFINITIONS**

*Revise the following definitions:*

**Assistant Director of Engineering, Construction Services:** The authorized representative of the Engineer that supervises the Construction Manager, and administration of the Contract after Contract Execution. The Assistant Director of Engineering, Construction Services will be identified by the Port, in writing, subsequent to Contract Execution Date. The Port may, at its own prerogative, designate a Sr. Construction Manager to represent the Assistant Director of Engineering, Construction Services for the purposes of this Contract.

**Construction Manager**: The authorized representative of the Engineer that holds direct responsibility for the administration of Contract. The Construction Manager is usually assisted by one or more Resident Engineers. The Construction Manager will be identified by the Port, in writing, subsequent to Contract Execution Date. This may include Sr. Construction Manager.

The following definitions should be revised only if WSDOT Standard Plans and/or Standard Specifications will be used on the project – adjust as needed. Delete if not applicable. Alphabetize with items above if added.

*Revise the following definitions:*

**Contract Documents:** The Contract Documents consist of the executed Agreement Form, Drawings, Specifications, WSDOT Standard Plans, any Change Orders, and any other form or document listed in the Agreement Form as being part of the Contract Documents. The Contract Documents do not include the Bidding Requirements or any version of the Drawings or Specifications that may be deleted, replaced or superseded by Addendum prior to the Bid Opening Date. The Contract Documents also do not include any portion of the Reference Documents unless expressly listed in the Agreement Form.

**Specifications:** The Specifications are that portion of the Contract Documents that consist of the written requirements for contract administration, materials, equipment, systems, standards, and workmanship for the Work and for the performance of any related services. The Specifications include Division 0 (except the Bidding Requirements), Division 1, Special Provisions, and the WSDOT Standard Specifications, which are generally bound together (except the WSDOT Standard Specifications) with other documents related to the Contract in one or more volumes commonly referred to collectively as the “Project Manual.”

The following definitions should be included only if there are WSDOT references in this project. Adjust accordingly if SDOT is used. Delete if not applicable. Alphabetize with items above if added.

*Add the following definitions:*

**Auxiliary Lane:** The part of the Roadway next to Traveled Ways for parking, speed changes, turning, weaving, truck climbing, or for anything that adds to through traffic movement.

**Bridge Approach Embankments:** An embankment beneath a Structure and extending 100 feet beyond a Structure’s end (at Subgrade elevation for the full embankment width) plus an access ramp on a 10:1 slope to the original ground elevation. Also, any embankment that replaces unsuitable foundation soil beneath the Bridge Approach Embankment.

**Cold Weather Protection Period:** A period of time 7 days from the day of concrete placement or the duration of the cure period, whichever is longer.

**Contracting Agency:** Agency of Government that is responsible for the execution and administration of the Contract. For this contract the Contracting Agency is the Port.

**Frontage Road:** A local street or road usually next to an arterial Highway that serves abutting property and adjacent areas and controls access.

**Highway:** A public way for vehicles, including the entire Right of Way.

**Laboratory:** The laboratories of the Contracting Agency, or other laboratories the Contracting Agency authorizes to test Work, soils, and materials.

**Project Engineer:** Same as Engineer.

**Right of Way:** Land, property, or property interest, usually in a strip, acquired for or devoted to transportation purposes.

**Roadbed:** The graded part of the Roadway within top and side slopes, prepared as a foundation for the pavement structure and Shoulders.

**Roadside:** The area outside the traveled way.

**Roadway:** The portion of the Right of Way within the outside limits of the side slopes.

**Shoulder:** The part of the Roadway next to the Traveled Way or Auxiliary Lanes. It provides lateral support of base and surface courses and is an emergency stopping area for vehicles.

**Sensitive Area:** Natural features, which may be previously altered by human activity, that are present on or adjacent to the project location and protected, managed, or regulated by local, tribal, state, or federal agencies.

**Special Provisions:** Supplemental Specifications and modifications to the WSDOT Standard Specifications and the amendments to the WSDOT Standard Specifications that apply to an individual project.

**Structures:** Bridges, culverts, catch basins, drop inlets, retaining walls, cribbing, manholes, endwalls, buildings, service pipes, sewers, underdrains, foundation drains, and other features found during Work that the Contract may or may not classify as a Structure.

**Subgrade:** The top surface of the Roadbed on which subbase, base, surfacing, pavement, or layers of similar materials are placed.

**Substructure:** The part of the Structure below: 1) the bottom of the grout pad for the simple and continuous span bearing, or 2) the bottom of the girder or bottom slab soffit, or 3) arch skewbacks and construction joints at the top of vertical abutment members or rigid frame piers. Substructures include endwalls, wingwalls, barrier and railing attached to the wingwalls, and cantilever barriers and railings.

**Superstructure:** The part of the Structure above: 1) the bottom of the grout pad for the simple and continuous span bearing, or 2) the bottom of the block supporting the girder, or 3) arch skewbacks and construction joints at the top of vertical abutment members or rigid frame piers. Longitudinal limits of the Superstructure extend from end to end of the Structure in accordance with the following criteria: 1) from the face of end diaphragm abutting the bridge approach embankment for end piers without expansion joints, or 2) from the end pier expansion joint for bridges with end pier expansion joints. Superstructures include, but are not limited to, the bottom slab and webs of box girders, the bridge deck and diaphragms of all bridges, and the sidewalks when shown on the bridge deck. The Superstructure also includes the girders, expansion joints, bearings, barrier, and railing attached to the Superstructure when such Superstructure components are not otherwise covered by separate unit measured or lump sum bid items. Superstructures do not include endwalls, wingwalls, barrier and railing attached to the wingwalls, and cantilever barriers and railings unless supported by the Superstructure.

**Traveled Way:** That part of the Roadway made for vehicle travel excluding Shoulders and Auxiliary Lanes.

Include this if Section 01 55 26 – Traffic Control or Section 10 14 53 – Traffic Signs is used. Delete if not applicable.

**WSDOT Sign Fabrication Manual:** The 2020 Washington State Department of Transportation (WSDOT) Sign Fabrication Manual as amended and issued by WSDOT.

IF WSDOT specs and plans are being used: confirm the edition of the code that applies for this project and edit the year shown in this section as appropriate. Also consider what other definitions should be added here that are referenced in the technical spec for this project. This scenario is POS Div 1 and WSDOT Div 2-9; adjust as needed.

**WSDOT Standard Plans:** The 2020 Washington State Department of Transportation (WSDOT) Standard Plans as amended and issued by WSDOT which show frequently recurring components of Work that have been standardized for use.

**WSDOT Standard Specifications**: The 2020 Washington State Department of Transportation (WSDOT) Standard Specifications for Road, Bridge, and Municipal Construction, including Divisions 2 through 9 (which apply to this Project) and excluding all of Division 1 (which does not apply to this Project), as amended and issued by WSDOT and the Washington State Chapter of the American Public Works Association. The WSDOT Standard Specifications are also sometimes referred to in the Contract Documents as the “Standard Specifications.” To the extent any provision of the WSDOT Standard Specifications refers to Division 1 of the WSDOT Standard Specifications, see SC-02.02 – CORRELATION OF THE CONTRACT DOCUMENTS for guidance to the corresponding requirements of this Contract.

The following should be included only if there are SDOT references in this project. Verify edition. Delete if not applicable.

**City of Seattle Standard Specifications:** The 2012 City of Seattle (COS) Standard Specifications Road, Bridge, and Municipal Construction, including Divisions 02 through 10, 31, 32, 33, 34, 35, and excluding all of Division 01, as amended and issued by COS and the Washington State Chapter of the American Public Works Association. The specifications apply only to performance and materials and how they are incorporated into the Work. The legal/contractual relationship sections and the measurement and payment sections do not apply to the contract.

**SDOT Standard Plans:** The latest edition of the City of Seattle (COS) Standard Plans for Municipal Construction as amended and issued by COS.

**SDOT Traffic Control Manual -** The latest edition of the City of Seattle Traffic Control Manual for In-Street Work, which supplements and is to be utilized in conjunction with the current version of the “Manual on Uniform Traffic Control Devices for Streets and Highways (MUTCD)”, as modified and adopted by Washington Department of Transportation (WSDOT). The Revised Code of Washington (RCW) 47.36, required traffic control devices along city streets to conform to the WSDOT adopted standards to the extent possible.

**COS Director’s Rule -** Director’s Rules based on the City of Seattle “Stormwater, Grading and Drainage Control Code”, Seattle Municipal Code (SMC) Chapters 22.8 through 22.808.7.

Included SC-02.02 only if the project incorporates WSDOT (or other agency) specifications or drawings. Adjust as needed.

## SC-02.02 – CoRRELATION OF THE CONTRACT DOCUMENTS

*Replace Paragraph C with the following:*

1. The Contract Documents are listed below in order of precedence. Contract Documents amended or revised by Addendum retain the same order of precedence. To the extent that there are different provisions in Contract Documents that address the same matter or subject, these provisions shall be reconciled and harmonized to the maximum extent possible. In the event these different provisions cannot be reconciled, the provisions set forth in the Contract Document having the highest precedence will control. If provisions within the same level of Contract Document cannot be reconciled, and one is more stringent than another, the more stringent provision will prevail.
   1. Change Orders.
   2. Agreement Form.
   3. Supplementary Conditions.
   4. General Conditions set forth in this Document 00 70 00.
   5. Specifications Divisions 0 through 1
   6. Special Provisions
   7. Drawings
   8. WSDOT Standard Specifications
   9. WSDOT Standard Plans
   10. Other documents included in the Contract by the terms of the Agreement Form.

*Add the following paragraphs:*

1. Cross-Reference Table for References to Division 1 of the WSDOT Standard Specifications. Because Division 1 of the WSDOT Standard Specifications does not apply to this contract, for references to Division 1 in the WSDOT Standard Specifications the Contractor shall refer to the corresponding specification in the Contract Documents as described in the table below. This table is not intended to be a complete list and is intended to provide guidance to the Contractor for the location of similar contract conditions. Further, to the extent the subject matter or requirements of these references are also governed by and/or subject to other provisions or requirements within the Contract Documents that are not listed on this reference table, these cross-references are not intended to and shall not be construed as limiting such other provisions or requirements within the Contract Documents, all of which the Contractor must comply with.

| **WSDOT Reference** | **Port of Seattle Contract Documents Specification** |
| --- | --- |
| Section 1-01.3 | 00 70 00 G-01.01 Definitions,  00 80 00 SC-01.02 Definitions |
| Section 1-02.4(1) | 00 70 00 G-04.01 Examination of the Site of Work and Contract Documents |
| Section 1-02.4(2) | Refer to referenced geotechnical reports |
| Section 1-04.4 | 00 70 00 G-05 Changes |
| Section 1-04.5 | 00 70 00 G-05.01 The Port May Make Changes |
| Section 1-04.6 | 00 70 00 G-02.05.A No Warranties by the Port  00 70 00 G-05.04.B Changes in the Quantity of Unit Price Work |
| Section 1-05.1 | 00 70 00 G-03.01 Authority of the Engineer |
| Section 1-05.3 | 00 70 00 G-04.20 Working Drawings and Submittals  Section 01 33 00 Submittals |
| Section 1-05.6 | 00 70 00 G-04.22 Inspection of the Work  00 70 00 G-04.23 Uncovering of Work |
| Section 1-05.11 | 00 70 00 G-08.06 Early Use, Substantial Completion, Physical Completion  Section 01 31 13 1.01.A.16 Project Coordination – Punchlist Inspection  Section 01 77 00 Construction Project Closeout |
| Section 1-05.13(1) | Section 01 50 00 1.18 Temporary Facilities and Controls – Maintenance of Operations |
| Section 1-06.1 | 00 70 00 G-04.08 Or Equal/Substitutions  00 70 00 G-04.20 Working Drawings and Submittals  Section 01 33 00 Submittals  Section 01 45 29 Independent Testing and Inspection Service |
| Section 1-06.2 | Section 01 33 00 1.08 Submittals – Samples  Section 01 45 29 Independent Testing and Inspection |
| Section 1-06.3 | Section 01 33 00 1.06 Manufacturer’s Certificate of Compliance |
| Section 1-06.4 | Document 00 70 00 G-04.25 Responsibility for Work |
| Section 1-06.5 | Section 01 78 23.13 Aviation Operations and Maintenance Documentation |
| Section 1-06.6 | Recycled Material Utilization Plan not required per contract |
| Section 1-07.5 | Section 01 35 43 Environmental Regulatory Requirements |
| Section 1-07.5(3) | Section 01 35 43 Environmental Regulatory Requirements  Section 01 57 23 Pollution Prevention Planning and Execution |
| Section 1-07.7 | Section 01 55 16 Haul Routes |
| Section 1-07.13 | Document 00 70 00 G-04.17 Responsibility for Completion  Document 00 70 00 G-04.25 Responsibility for Work |
| Section 1-07.13(1) | Document 00 70 00 G-04.17 Responsibility for Completion  Document 00 70 00 G-04.25 Responsibility for Work |
| Section 1-07.13(4) | Document 00 70 00 G-04.02 Use of Project Site Not Exclusive; Interference and Damage  Document 00 70 00 G-04.21 Cutting, Fitting and Patching of Work |
| Section 1-07.16(2) | Document 00 80 00 G-04.26 Responsibility for Protection of Property  Division 8 Special Provisions |
| Section 1-07.23(1) | Section 01 55 26 Traffic Control |
| Section 1-08.3 | Section 01 32 16 Bar Chart Schedule |
| Section 1-08.5 | Document 00 70 00 G-07.01 Time  Document 00 80 00 SC-07.01 Contract Time |
| Section 1-08.6 | Document 00 70 00 G-10.04 Port’s Right to Suspend Work |
| Section 1-08.8 | Document 00 70 00 G-07.02 Extensions of Contract Time; Compensation  Section 01 32 16 1.06 Time Impact Analysis for Changed Conditions |
| Section 1-09 | Section 01 20 00 Measurement and Payment Procedures |
| Section 1-09.1 | Section 01 20 00 Measurement and Payment Procedures |
| Section 1-09.2 | Section 01 20 00 Measurement and Payment Procedures |
| Section 1-09.6 | Document 00 70 00 G-08.04 Payment for Work Done on a Force Account Basis |
| Section 1-09.9 | Document 00 70 00 G-08.03 Progress Payments  Section 01 20 00 Measurement and Payment |
| Section 1-09.10 | Section 01 20 00 – Measurement and Payment |

1. The Special Provisions and the Standard Specifications, or as modified by addenda, constitute the “technical specifications” for this contract.
2. Revise all references in the Standard Specifications, Special Provisions, or Standard Plans to the following:
   1. “State” or “state” shall be revised to read “Port of Seattle” unless the reference is to an administrative agency of the State of Washington, a State statute or regulation, or the context reasonably indicates otherwise.
   2. “WSDOT Headquarters Materials Laboratory”, “Materials Engineer, Department of Transportation”, “Region Materials Laboratory”, or “(WSDOT) State Materials Laboratory” shall be revised to read “Engineer”.
   3. “WSDOT Construction Office” shall be revised to read “Engineer”.
   4. “Materials Laboratory Geotechnical Services Branch” shall be revised to read “Engineer”.

SC-04.01 is included only if the project requires a joint site assessment survey. If used, CM/RE needs to review the contract duration to ensure that it includes time for the contractor to perform this work. Delete if not needed.

## SC-04.01 - EXAMINATION OF THE SITE OF WORK AND CONTRACT DOCUMENTS

D. After Award and prior to Notice to Proceed, the Contractor shall meet at the site with the Engineer and jointly perform a site assessment survey. The purpose of this survey will be to accurately document the existing conditions of the site prior to the Contractor commencing work. The survey shall include documentation of existing facilities which are visible. The Contractor shall videotape the site assessment survey and deliver a copy of the videotape to the Engineer. The extent of the survey area shall include the project limits plus any areas outside the project limits as deemed necessary by the Engineer.

Coordinate with AVENV to determine if SC-04.31 should be included and if any changes are needed to the content below. Delete if not applicable.

## SC-04.31 NOTIFICATION REGARDING EXCAVATED ARCHAEOLOGICAL ITEMS

*Add the following:*

The Port has provided supporting documents describing inadvertent discovery protocols or archaeological treatment plans as an Appendix titled “Inadvertent Discovery Plan” to this Contract.

## SC-04.05 – CONTRACTOR TO PROVIDE ALL LABOR, MATERIALS, AND EQUIPMENT

*Add the following:*

Electrical Hot Work for Airport Projects Only. Delete if not applicable.

1. ELECTRICAL HOT WORK
   1. The airport is a 24-hour, 365-day operational facility.  Electrical hot work is likely required to be performed on portions of the electrical power distribution and utilization equipment, as directed by the Port.  The Contractor and its subcontractors acknowledge and agree to provide personal protection equipment (PPE), training, authority having jurisdiction (AHJ) safety compliance and all necessary tools for the execution of such work.

## SC-04.06 - PREVAILING WAGES TO BE PAID

*Add the following to paragraph B:*

The most current Prevailing Wage Rates can be obtained from the State of Washington Department of Labor and Industries’ website at: [**http://lni.wa.gov/TradesLicensing/PrevWage/WageRates/default.asp**](http://lni.wa.gov/TradesLicensing/PrevWage/WageRates/default.asp)**.** The Prevailing Wage Rates effective date shall be the same as the bid opening date of this project. The project is located in King County. A copy of the applicable wage rates is available for viewing in the Port of Seattle, Central Procurement Construction Office; or Port of Seattle will mail a hard copy of the applicable wage rates upon request; (206) 787-3110.

## SC-04.12 - PERMITS, LICENSES, FEES AND NOTICES

Define here any permits that the Port will obtain and/or pay for on the project. Check with the permitting official with regard to who can pick up permits! For example, electrical may be picked up only by a licensed electrical contractor.

*Add the following to paragraph A:*

1. Building Permit: Prior to start of construction, a general building, grading, mechanical and plumbing permits will have been obtained and paid for by the Port of Seattle. At the completion of the project, the signed inspection card and building department approved drawings shall be turned over to the Engineer.

For projects at STIA that the Port provides a building permit, add the following subparagraph a.

* 1. The Contractor shall submit to the Aviation Building Department, a completed Contractor’s Written Statement of Responsibility prior to Notice to Proceed, see Attachment B.

For projects at STIA, add the following subparagraph 2.

1. An NPDES permit has been issued to STIA by the Washington State Department of Ecology. The project and all associated contract work must comply with this permit.
2. The Contractor's Project Manager shall sign and submit Attachment A – Contractor Statement to the Engineer at least two weeks prior to the Contractor’s desired Notice to Proceed date.

Contact Airport Environmental Coordinator at 206.787.5527 to determine the applicability of additional environmental permits. If any permits apply, add the actual permit as an Appendix to the Project Manual and include subparagraph 3 below and Document 00800A behind this Document.

1. Contractor Obtained Permits:
2. Electrical permit: An electrical permit is required for some of the work within this contract.

Include the following (b. and c.) if an onsite concrete batch plant will be used. Delete if not applicable.

1. Ecology Permit: For the operation of an onsite concrete batch plant, a permit is required with the Washington State Department of Ecology.
2. Puget Sound Clean Air Agency: For the operation of an onsite concrete batch plant, a permit is required with the Puget Sound Clean Air Agency. Contractor shall obtain any other permits necessary to operate a batch plant.

Review tables below to add any additional permits. Delete permits that are not applicable to the project. **NOTE:** FAA and TSA impacted projects will require signed off permits by the appropriate agencies on the project PRIOR to advertisement.

Other permits for the project include but may not be limited to the following. **NOTE:** If the permit affects plans and specs, then it may need to be approved prior to advertisement. See CPO Construction Senior Manager.

1. Other permits for the project include but may not be limited to the following:

|  |  |
| --- | --- |
| SEAPORT/REAL ESTATE PROJECTS |  |
| **Type of Permit** | **Issuing Agency** |
| 401 Water Quality Certification | EPA |
| Demolition Permit | City of Seattle - DPD |
| Electrical Permit | City of Seattle - DPD |
| Building Permit | City of Seattle - DPD |
| Electrical, Mechanical, Plumbing Permits | City of Seattle - DPD |
| Elevator and Escalator Permit | City of Seattle |
| Elevator Permit | Washington State L&I |
| Fire Alarm Permit | City of Seattle |
| Grading Permit | City of Seattle |
| Hydrant Permit | City of Seattle - SPU |
| Hydraulic Project Approval | Washington Dept of Fish & Wildlife |
| Industrial Waste Discharge Permit | King County |
| NPDES Permit | EPA |
| Railroad Crossing Permit | BNSF and/or UP |
| Railroad Right-of-Entry Agreement | BNSF and/or UP |
| Refrigeration Permit | City of Seattle |
| Sanitary Sewer Discharge Permit | Wa State Dept of Ecology |
| Sewer Connection Permit | City of Seattle - DPD |
| Shoreline Exemption or Development Permit | City of Seattle |
| Sign Permit | City of Seattle |
| Street Improvement Permit (SIP) | City of Seattle |
| Street Use Permit | City of Seattle - SDOT |
| USACE Permit – Nationwide Permit | US Army Corps of Engineers |
| Welding and Hot Work Permits | Seattle Fire Department or US Coast Guard |

|  |  |  |
| --- | --- | --- |
| AVIATION PROJECTS |  |  |
| **Type of Permit** | **Issuing Agency** | **Type of Project** |
| Building Permit | Airport Building Department | Landside, Infrastructure, T&T |
| Mechanical Permit | Airport Building Department | Landside, Infrastructure, T&T |
| Plumbing Permit | Airport Building Department | Landside, Infrastructure, T&T |
| Building Permit | City of SeaTac | Landside |
| Demolition Permit | City of SeaTac | Landside |
| Electrical Permit | Washington State L&I | Infrastructure, T&T |
| Electrical, Mechanical, Plumbing Permits | City of SeaTac | Landside |
| Elevator Permit | Washington State L&I | Infrastructure |
| Modular Building Permit | Washington State L&I | Landside |
| Powder-Actuated Tools Permit | Port of Seattle Fire Department | Landside, Infrastructure, T&T |
| Right-of-Way Haul Permit | City of SeaTac | Landside |
| Right-of-Way Use Permit | City of SeaTac | Landside |
| Sewer Connection Permit | Midway Sewer District | Landside |
| Sewer Connection Permit | Valley View Sewer District | Landside |
| Sign Permit | City of SeaTac | Landside |
| Site Development Permit | City of SeaTac | Landside |
| Water Extension Permit | Highline Water District | Landside |
| Welding and Hot Work Permits | Port of Seattle Fire Department | Landside, Infrastructure, T&T |

1. Licenses
2. The Contractor is responsible for obtaining a Business License from the appropriate jurisdiction in which the Work is being performed.

For projects at STIA, add the following subparagraph b.

1. The Contractor and all subcontractors shall provide to the Airport Building Department, their City of SeaTac Business License number as a pre-requisite to a Building Permit being issued.
2. Contractor Notifications
3. The Contractor shall notify the following agencies prior to start of construction:
4. Puget Sound Clean Air Agency
5. State of Washington Department of Labor & Industries
6. Seattle Fire Department [or Port of Seattle Fire Department on STIA projects]

Include the following for Airport projects.

1. If Contractor vehicles are parked within 300 feet of the Air Operations Area (AOA) or any areas around the perimeter of SeaTac Airport, the Contractor must notify the Resident Engineer, who in turn will notify Operations.

Include only if applicable to the project.

1. Asbestos or Demolition
2. The Contractor shall file an “Asbestos Abatement Project Notice of Intent” with the Washington State Department of Labor & Industries at least ten (10) days prior to commencement of demolition, in accordance with applicable federal, state and local regulations. The Department has provided an online form for submitting notices at: <http://www.lni.wa.gov/Safety/Topics/AtoZ/Asbestos/ProjectForm.asp>
3. The Contractor shall file an “Asbestos / Demolition Notification” with the Puget Sound Clean Air Agency at least ten (10) days prior to commencement of demolition, in accordance with applicable federal, state and local regulations. The Agency only accepts notifications online at: <https://secure.pscleanair.org/asbestos/>
4. The Contractor is responsible for any and all fees associated with these notifications.
5. Asbestos containment and removal using reduced pressurization and filtration may be covered by U.S. Patent No. 4,604,111, issued August 5, 1986, and/or other patents for negative air enclosure and asbestos abatement. Payment of any and all royalties, licensing fees and other costs incurred due to the patent(s) shall be the responsibility of the Contractor. The Contractor shall hold the Port harmless from all claims and costs due to possible patent infringement.

List any of the following required by the project. Delete if not applicable.

1. Special regulations concerning permit use, applications or recall:
2. [\_\_\_]

## SC-04.14 – SAFETY

Include if applicable to Airport projects. Contact Seaport for similar requirements. Delete if not applicable.

*Add the following paragraph:*

H. Entry Into High Voltage Areas

Work on this project requires entry into manholes or other High Voltage Areas. High voltage areas on this project include, but may not be limited to those listed.

1. The Contractor is obligated to identify any other High Voltage areas that may be involved in the project and immediately notify the Engineer if they have not been properly identified. Before entry into a High Voltage work area the Contractor shall notify the Engineer and contact the STIA Electrical Shop, (206) 433-5311, before entering the High Voltage manhole(s) or other area(s).

2. All switching of the High Voltage System shall be approved in advance and coordinated through the Electrical Shop.

3. Requests for assistance by the Electrical Shop shall be made seven (7) days in advance.

4. Whenever electrical work is performed at STIA, including high voltage work, and whether or not work includes entry into manholes or other confined spaces, the Contractor shall comply with all WISHA regulations including, but not limited to: standards for Electrical Workers (WAC 296-45); safety and health standards for Electrical (WAC 296-24, Part L); construction standards for Electrical (WAC 296-155, Part I); Safety Procedures for the control of hazardous energy (lockout/ tagout) (WAC 296-24-110-119, Part A-4); Confined Space Entry (WAC 296-62-Part M); Atmospheres, Ventilation, Emergency Washings (WAC 296-62, Part L); and Flagging and Traffic Control (WAC 296-155-300, Part E and WAC 296-155-305).

5. In the event that the Contractor does not comply with the WISHA regulations, ACCESS WILL BE DENIED and the Port of Seattle Project Manager and Construction Inspector will be notified immediately.

*Add the following paragraph:*

I. Entry Into Confined Spaces

1. Work on this project requires entry into confined spaces as defined by 296-809 WAC.

2. The Contractor shall read and follow the requirements of the Port of Seattle’s Confined Space Entry Program.

3. Confined spaces on this project include, but are not limited to, those listed.

4. The Contractor is obligated to identify any other confined spaces that may be involved in the project and immediately notify the Engineer if they have not been properly identified.

5. The Contractor shall provide the Engineer two (2) copies of its Confined Space Entry program, and shall fulfill all requirements as stated in the Port of Seattle’s Confined Space Entry Program, as found in the Capital Improvement Project Safety and Health Manual. In addition, a “Contractor Confined Space Entry Certificate” shall be signed by the contractor and submitted to the Engineer prior to any entry into confined spaces.

6. No work will be allowed to start in a confined space until the required submittals have been made.

7. Should the Contractor employ sub-contractors to work in confined spaces it shall be the contractor’s responsibility to submit the required documentation for each sub-contractor.

8. Delays caused by failure to submit the required documentation will not be considered a reason for extension of contract time.

Include for all projects at Airport and where required at Seaport and Real Estate:

*Add the following paragraph:*

J. Asbestos Awareness Training:

1. Asbestos Awareness Training: All contractor employees, including subcontractors, performing work at SeaTac International Airport (STIA), must receive a minimum of two (2) hours of asbestos awareness, or Class IV asbestos work training, prior to the start of work. This training must be in accordance with WAC 296-62-07722(4) and (5). Class IV asbestos work means maintenance and custodial activities during which employees contact but do not disturb ACM or PACM. The asbestos awareness course at a minimum contains information on the following: health effects of asbestos, locations of asbestos in the building, recognition of damage and deterioration, and requirements of this standard related to housekeeping and proper response to fiber release episodes. This training must be attended annually. Contractor shall submit copies of training certificates or sign-in sheets for all employees and subcontractors to the Resident Engineer.

*Add the following paragraph:*

K. Asbestos Containing Materials (ACM):

* 1. Upon encountering or exposing ACM not included in the scope of work, the Contractor shall immediately notify the Engineer and shall not further disturb or manipulate the ACM until and unless given direction by the Engineer.

Include when asbestos abatement work **is** part of the Contract. Delete if not applicable.

* 1. Where in the performance of the work, workers, supervisory personnel, subcontractors, consultants and/or the public (including tenants) may encounter, disturb or otherwise function in the immediate vicinity of any identified asbestos-containing materials, the Contractor shall take appropriate control measures as necessary to protect them from the potential hazard of exposure to airborne asbestos. Such measures shall include the procedures and methods described herein and in Section 02 82 13, Asbestos Abatement, and in compliance with the regulations of applicable federal, state and local regulatory agencies.

This should be included if this is a WSDOT/SDOT type project where Manufacturer’s Certificate of Compliance are used. Delete if not applicable.

## SC-04.24 – CORRECTION OF WORK

## It is expressly understood that the furnishing of a Manufacturer’s Certificate of Compliance will not relieve the Contractor from the obligation to replace materials found defective after delivery to the project. All materials used on the basis of a Manufacturer’s Certificate of Compliance may be sampled and tested at any time. Any material not conforming to the requirements will be subject to rejection whether in place or not

Add the following for Airfield Paving work. Delete if not applicable.

## SC-04.29 - WARRANTIES

*Add the following to the end of paragraph D:*

Special Warranty Conditions: Paving work, including runways, taxiways, aprons, and ramps, that is completed within the Airfield Operations Area (AOA) is subject to special warranty conditions. The warranty for AOA paving work, as described herein, will commence on the date of Substantial Completion for the entire project and end one year thereafter. The Port will utilize completed paving work as required by the Contract Documents.

Add the following paragraphs if the PM/CM agree to Escrow the Bid Documents prior to the bid.

**SC-05.06 - REVIEW OF BID DOCUMENTATION**

*Add the following paragraph:*

1. This Contract requires the escrow of Bid Documentation from the Contractor.
2. Within ten (10) days of execution of the Contract, the Contractor shall meet with the Engineer and the Port Contract Administrator at the CPO Construction Office along with the Bid Documentation. The Contractor shall present the Bid Documentation to the Engineer and the Contract Administrator for a limited review. The intent is not for a detailed review of the Bid Documentation, rather to ensure it contains all relevant information related to the preparation of the Contractors bid. Once reviewed, the Bid Documentation shall be enclosed in a securely sealed package, clearly labeled “Bid Documentation” along with the Contractor’s name, contract number and project title. The Contractor may also provide a lockable box, no wider than 14 inches, no longer than 16 inches, and no taller than 10 inches (so that it will fit in a standard legal size file cabinet), to which the Contractor may hold the key/combination. The Port will place the Bid Documentation inside of a secure file cabinet belonging to the Port. The key to the file cabinet will be held and controlled by the Senior Manager, Public Works Contracting, and access to the Bid Documentation shall be only as provided in G-05.06. The date and time of the meeting shall be coordinated with the Port Contract Administrator. The CPO Construction Office is located at 17900 International Blvd., Suite 400 B, Seattle, WA 98188.

The Engineer shall choose from the following options of Paragraph J (choose subparagraph a. or b.) in order to suit the project needs.

1. Subcontractor’s Bid Documentation:
   1. The Port requires escrow of the Bid Documentation from all Subcontractors.

<or>

* 1. The Port requires escrow of the Bid Documentation from all Subcontractors performing at least [5% 10% 15% 20%] of the Contractor’s total Bid amount.
  2. The Contractor shall provide Subcontractor’s Bid Documentation within ten (10) days of executing a Contract with a subcontractor.
  3. The Subcontractor’s Bid Documentation shall be submitted in the same manner as required for the Contractor.

1. In addition to the Bid Documentation, the Contractor shall provide an affidavit signed under oath by the individual(s) authorized by the Contractor/Subcontractor(s) to execute the respective bid proposal. The affidavit shall list each bid document with sufficient specificity to ensure that all of the Bid Documentation listed in the affidavit has been submitted. The affidavit shall show that the affiant has personally examined the Bid Documentation and that the affidavit lists all of the documents used by the Contractor (or Subcontractor) to determine the bid for this project and that all such Bid Documentation have been enclosed.

## SC-07.01 - CONTRACT TIME

This Contract includes the following Milestones:

1. Contract Time is xxx days. Therefore, Contractor must achieve Substantial Completion within xxx days of the Contract Execution Date.
2. Contractor must achieve Physical Completion within [60, 90, 120, xxx] days of Substantial Completion.

Use if there will be partial Substantial Completions of the Work. If Phases are used, describe the sequencing and the start date restriction in Summary of Work or on the drawings. Remember contract time starts at contract execution. Delete if not applicable.

1. Contractor must achieve Partial Substantial Completion of the Work associated with [describe Phase #, SOW, etc ] within xxx days [of contract execution, from the commencement of Phase x work, etc].

Add the following if this project is subject to RCW 60.28.11 as a Federally-funded project and no retainage will be withheld

## SC – 08.01 – ALL PAYMENTS SUBJECT TO APPLICABLE LAWS

*Replace existing paragraph in GC 08.01 with the following:*

All payments made to the Contractor under this Contract are subject to all laws applicable to the Port in general and to this Contract in particular. Without limiting the generality of the foregoing, the law does not permit the Port to make any payments to the Contractor under this Contract until proper and approved Statements of Intent to Pay Prevailing Wages have been filed with the Port, as required by Paragraph G-04.06 and Section 39.12.040 of the Revised Code of Washington. Progress Payment Retention: In accordance with RCW 60.28.011 (b) public improvement contracts funded in whole or in part by federal transportation funds must rely upon the contract bond as referred to in chapter 39.08 RCW for the protection and payment of (i) The claims of any person or persons arising under the contract to the extent such claims are provided for in RCW 39.08.010; and (ii) the state with respect to taxes, increases, and penalties incurred on the public improvement project under Title 50, 51, and 82 RCW which may be due. The contract bond must remain in full force and effect until, at the minimum, all claims filed in compliance with chapter 39.08 RCW are resolved. In accordance with 49 CFR 26.29, the Port obligates the contractor to make prompt and full payment of any retainage kept by prime contractor to the subcontractor within 30 days after the subcontractor’s work is satisfactorily completed including Prevailing Wages. The prime contractor must report to the Port the release of said retainage to the subcontractor at that time.

## SC-08.06 – EARLY USE, SUBSTAntial COMPLETION; PHYSICAL COMPLETION

Delete if there are no special O&M services that are required between partial Substantial Completion and Substantial Completion. Delete if not applicable.

*Add the following subparagraph to paragraph C:*

3. The Contractor shall provide, as a part of the Contract and at no additional cost to the Port, operation and maintenance services for the following equipment and systems after partial Substantial Completion and through Substantial Completion of the Contract:

a. [\_\_\_]

b. [\_\_\_]

c. [\_\_\_]

Construction Management is discontinuing the use of DRBs – leave marked as NOT USED (do not delete – there is still a GC reference to this).

## SC-09.03 - DISPUTE RESOLUTION BOARD - NOT USED

Add the following subparagraph if work is on the AOA. Delete if not applicable.

## SC-10.04 - PORT’S RIGHT TO SUSPEND WORK

Provisions of Section 01 35 13.13, Operational Safety on Airports, regarding interruptions and stoppages of the Work due to aircraft operations and hazardous conditions, are specifically included in this Article.

Add the following if the project is subject to RCW 60.28.11 as a Federally-funded project and no retainage will be withheld. Delete if not applicable.

## SC-10.07 - PORT’S RIGHT TO withhold payment

*Replace paragraph B with the following:*

B. The Contractor shall be paid monies earned by fulfilling its responsibilities under this Contract, with no retention withheld per RCW 60.28.011. Monies shall not be considered earned if any of the following conditions applies:

* 1. The Work for which the Contractor is claiming payment was not performed in accordance with the Contract;
  2. The Contractor's pay request does not contain the required documentation or is otherwise not in conformance with the requirements of this Contract;
  3. There is a good faith dispute over all or a portion of the amount due, in accordance with 39.04.250 RCW;
  4. Failure of the Contractor to make payments owed to Subcontractors, or for labor, materials, or equipment;
  5. Failure of Contractor to submit Schedule(s), Schedule(s) of Value or updated any schedules as required by the Contract;
  6. Failure to prosecute progress of the Work in a timely manner or failure to take necessary steps to regain time or deliver the Work in the prescribed Contract Time;
  7. Failure to comply with Contract safety requirements;
  8. Imposition of any liquidated damages under the Contract; or
  9. Non-Conforming Work.

*Add the following paragraph:*

D. In accordance with 49 CFR 26.29 the Port obligates the Contractor to make prompt and full payment of any retainage kept by prime Contractor to the Subcontractor within 30 days after the subcontractor’s work is satisfactorily completed including Prevailing Wage requirements.

Specify when Liquidated Damages will be imposed for failure to achieve partial Substantial Completion Milestones (whether phases are used or not). Delete if not applicable.

## SC-10.10 - DAMAGES FOR UNEXCUSED DELAYS BY THE CONTRACTOR

This Contract includes the following Liquidated Damages:

The liquidated damages for failure to achieve Substantial Completion Milestone shall be xxx dollars ($xxx) per day.

The liquidated damages for failure to achieve Physical Completion Milestone shall be xxx ($xxx) per day.

The liquidated damages for failure to achieve Partial Substantial Completion Milestone of the Work associated xx Milestone shall be xxx dollars ($xxx) per day.

Engineers: Forward Risk Management the Scope of Work, project schedule, and engineer’s estimate to determine exact limits and special coverage that apply to this that are above and beyond the GC 11.04.

Allow for a five day turn around.

## SC-11.04 - CONTRACTOR LIABILITY INSURANCE

* 1. Within ten (10) calendar days after receipt of the Notice of Intent to Award, the Contractor at Contractor’s own expense shall satisfy the insurance required in this section. All insurance is to be kept in force for the life of this Contract and until the work is completed.
     1. Insurance shall be procured from primary and excess insurance carriers, whether admitted or on surplus lines basis, that have a A.M. Best’s rating of no less than ”A Minus FSC VI” or higher. Should a rating of an insurance company fall below an A.M. Best’s rating of ”A Minus FSC VI”, the Contractor shall replace the insurance company with a company that can meet the required rating at its expense.
     2. Within ten (10) days after receipt of the Notice of Intent to Award, the Contractor shall submit to the Port a Certificate of Insurance and all Additional Insured Endorsements (where specified below) and any Waivers of Subrogation (where specified below); and primary and non-contributory endorsements (where specified below) which shows that it has obtained the required coverage(s).
     3. The Port reserves the right to reject any insurance policy or endorsement as to company, form, or substance. Upon rejection, Contractor shall replace with an acceptable policy and/or endorsement form within ten days of notice to Contractor from Port.
     4. The Port’s acceptance of the Contractor’s certificate of insurance and endorsements does not waive the Contractor’s obligation to comply with the insurance requirements of this contract.
     5. Certificates of Insurance shall list each deductible or retention in excess of $25,000 for each line of required insurance coverage.
     6. The required insurance shall cover all of the Contractors’ operations of whatever nature connected in any way with this Contract, including any operations under subcontract. It is the obligation of the Contractor to ensure that all Subcontractors (at whatever level) carry a similar program which provides the identified types of coverage and limits of liability, unless otherwise specifically indicated within these Supplementary Conditions.
     7. Contractor is solely responsible for all deductibles or self-insured retentions under any required policy of insurance, including any deductibles that are triggered by claims that the Port may submit to Contractor’s insurance carrier as an additional insured on any policy. This deductible responsibility extends to deductibles that are owed on any policy of insurance following termination of the Contract if the event or cause of loss occurred during the term of the Contract.
     8. Contractor shall provide evidence of insurance including certificates of insurance, endorsements and waivers, where required, annually up until the Contract is closed out or on a more frequent basis if requested by the Port.
     9. Any insurance deductible or retention that equals or exceeds $1 million is considered a form of self-insurance which requires written approval from the Port. See Section “C” below.
     10. The Port reserves the right to request a copy of Contractor’s and Sub-Contractor’s policies of insurance at any time throughout this project, with thirty days advance written notice to Contractor. Upon such notice and request by the Port, Contractor shall submit electronic copies to the Port along with all applicable endorsements for each policy of insurance requested.
     11. Cancellation/Non-Renewal - Insurance is to remain current throughout the term of the Contract. The Port shall receive documentation annually to include a certificate of insurance and all applicable endorsements to validate the insurance required herein has been purchased and is compliant with the Contract requirements within 10 (ten) days of each insurance renewal. Should any insurance required herein be terminated, cancelled, or not renewed, the Contractor will have five (5) days to obtain replacement insurance from the date of the termination, cancellation or non-renewal. Allowing the insurance to lapse, or the failure to maintain required insurance is a material breach of this contract.
     12. Contractor may meet required insurance limits for commercial general liability and automobile liability insurance through a combination of primary and umbrella or excess insurance. Excess and coverage insurance must include the specific components of the underlying required coverage identified below. Any insurance the Port carries will apply strictly on an excess and noncontributory basis over any applicable insurance the Contractor carries.
  2. Contractor shall procure and maintain insurance in the following minimum form and limits.
     1. Commercial General Liability insurance on ISO Form CG 00 01 10 01 (or equivalent) for third party property damage, bodily injury, personal and advertising injury, and medical payments in an amount which is not less than **$5 million per occurrence**. If the policy contains an annual general aggregate limit, this limit shall be no less than **$X million per year**. The insurance shall cover liability arising from premises, operations, independent Contractors, products completed operations, personal and advertising injury, and liability assumed under an insured contract. The Contractor’s insurance shall be primary and non-contributory with respect to any insurance the Port carries and apply separately to each insured. The Port shall be named as an additional insured for all work arising out of Contractors Work, including “on-going” and “completed operations” using ISO Endorsement Form CG 20 26 11 85 or an equivalent endorsement approved by the Port.
        1. Completed operations coverage shall continue for **three (3) years** beyond project completion and include the Port as an additional insured. The additional insured coverage shall remain as primary insurance with respect to any other insurance or self-insurance the Port may carry. Evidence of coverage shall be provided by means of a Certificate of Insurance and additional insured endorsement during this time frame.
        2. If the policy contains a general aggregate limit, the policy shall be endorsed such that the limits of insurance that are specified herein shall apply separately to this contract and an appropriate endorsement forwarded to the Port to validate this.
        3. Sub-Contractors performing work at a construction value of $x million or more shall maintain insurance limits of not less than $x million per occurrence.
        4. Sub-Contractors performing work at a construction value of $x million or more but less than $x million shall maintain insurance limits of not less than $x million per occurrence.
        5. Sub-Contractors performing work at a construction value of less than $x million shall maintain insurance limits of not less than $x million per occurrence.
        6. The Port shall be named as an additional insured, by endorsement, for all work performed by Sub-Contractors.
     2. Automobile Liability Insurance. Contractor shall provide business automobile insurance for all owned, non-owned, hired, leased, borrowed, or rented vehicles, including trailers, in an amount not less than **$X million per occurrence** for all driving on the ramp of the aircraft non-movement area and **$X million on the movement area** of the air operations area at Seattle-Tacoma International Airport. Minimum limits elsewhere are **$1 million per occurrence** to include all areas outside of the Air Operations Area.
        1. The Port shall be included on the policy form as an insured; or an additional insured endorsement shall be provided.
        2. Where applicable and as required by the Motor Carrier Act of 1980 (which requires evidence of mandatory liability insurance coverage for transportation of hazardous materials), attach a copy of an MCS-90 Endorsement to the commercial auto liability policy for all operations in which the Contractor is to remove and transport any hazardous or other regulated material onto or off the project site.
     3. Contractor's Pollution Liability. Contractor shall provide this coverage, with the Port named as an additional insured on the policy, with limits of not less than  
        **$1 million per occurrence**. The coverage shall extend to sudden and accidental incidents, claims, damages, and losses, including defense costs that arise from the operations of the Contractor as it relates to the services to be performed under this contract and that occur on or after the notice to proceed (NTP) and extending to include all claims occurring during the project, including claims from incidents occurring during the project period but reported after project completion, for up to 60 days following the end of the project.
        1. The policy shall cover incidents, claims, damages, and losses, at the project site, including clean-up and remediation as well as third party bodily injury, third party property damage, and clean-up/remediation, both on and off the project site.
        2. The Contractor shall have the discretion to determine which of its sub-contractors, if any, shall purchase this coverage, and to what limit if applicable.
     4. Protection and indemnity coverage in the amount of **$X million per occurrence** for all work that the Contractor is to complete in (or on) water to include, such as, but not limited to, dredging, dock improvements, crane work, tower improvements, fender piles, and pile driving; **and** in which the work will utilize floating docks or platforms, skiffs, boats, vessels, or any other equipment that floats.
        + 1. Coverage shall be written on marine vessel form issued by the American Institute of Marine Underwriters such as the SP-23, the SP-38, and the American Institute of Marine Underwriters (equivalent forms accepted upon review). Insurance coverage shall provide liability coverage for the vessel owners, and the Port of Seattle as an additionalinsured, on a scheduled basis for each vessel, platform, skiff, boat, or other watercraft which is to be used in the completion of the project whether or not the vessel, dock/platform, skiff, boat, or watercraft is actually owned by the Contractor.
          2. Liability coverage shall also extend to property such as materials and equipment to be installed into the project should the property be damaged in part or in whole while on board, or during the course of being loaded or unloaded from the vessel.
          3. The Port of Seattle shall be listed as an additional insured on all policies which apply to the vessel(s) used to complete the Work.
  3. Employers Liability Insurance (Washington Stop Gap Liability). The Contractor shall provide Washington State Stop Gap employers’ liability insurance. This shall be in an amount of $1 million per accident and $1 million per disease using ISO CG 04 42 11 03 or equivalent. This coverage may be provided by endorsing the primary commercial general liability policy. An endorsement evidencing this coverage must be submitted to the Port, along with the other insurance documentation.
  4. Self-Insurance - Any Company wishing to use a program of self-insurance to meet any or all of the required pollution liability, general liability and/or automobile liability insurance (excluding Industrial Insurance as defined in Title 51 of the Revised Code of Washington) must receive written approval from the Port during the bidding process and prior to the award of the Contract. If professional liability insurance is required as part of this Contract, a commercial policy must be purchased and self-insurance will not be an option in lieu of a professional liability practice or project specific policy. Self-insurance as applicable to this Contract means that the Contractor is itself or through an owned insurance captive acting as though it were the insurance company providing the liability insurance required under the Contract, including self-insured retentions that exceed $1 million. The Port agrees that it will reasonably consider any request by Contractor to use a program of self-insurance to meet required insurance limits.
     1. If Port agrees to Contractor’s self-insurance program, Contractor agrees to waive any subrogation rights it may have against the Port for any and all claims it pays or is required to pay, due to loss or damage resulting from the risks for which Contractor has elected to self-insure.
     2. In the event that the Port permits Contractor to self-insure and an event or claim occurs for which a defense and/or coverage would have been available from the insurance company, Contractor shall specifically: (i) undertake the defense of any such claim, including a defense of the Port, at Contractor’s sole cost and expense; and (ii) use its own funds to pay any claim or replace property or otherwise provide the funding which would have been available from insurance proceeds but for such election by Contractor’s to self-insure.
     3. To evaluate a Contractor’s program of self-insurance, Contractor during bidding shall disclose to the Port its lines it seeks to use self-insurance, a statement of company net worth, statement of worth from any insurance captives used to fund claims (if applicable), and a general statement that explains how it manages third party claims within the self-insured line of coverage and/or the self-insured retention, including claims from additional insured’s.
  5. Contractor is fully responsible for providing evidence of current compliance with the Revised Code of Washington, Title 51 Industrial Insurance for Contractor and all subcontractors. Contractor shall submit a current worker’s compensation certificate as issued by the Washington Department of Labor and Industries that shows the status of Contractor’s worker compensation account prior to commencing work on any portion of the Contract.
  6. Other Insurance. The insurance required within this Contract may not fully cover the Contractor for any indemnity obligations the Contractor may have to the Port or others. It is Contractor’s obligation to review the scope of the Contract with Contractor’s insurance agent or broker to address coverage needs for Contractor. The Port reserves the right to modify and add insurance requirements if the scope of the Contract changes during the course of construction and/or if the Contract is amended or extended beyond original agreed upon completion date.
  7. The insurance requirements required within this section shall apply to any Subcontracts that the Contractor may enter into for completion of Contract unless otherwise specifically indicated within the insurance requirements.
  8. No Limitation of Liability. The limits of insurance required in this contract or as carried by Contractor shall not limit the liability of Contractor nor relieve Contractor of any obligation hereunder. Any specified limits of insurance shall not be construed as to relieve the Contractor from liability in excess of the limits. The minimum limits indicated below do not indicate that the Port has assessed the risks that may be applicable to the Contractor under this Contract.
  9. Waiver of Subrogation. Without affecting any other rights or remedies, Contractor (for itself and on behalf of anyone claiming through or under it by way of subrogation or otherwise) hereby waives any rights it may have against the Port, its officers, agents and employees (whether in contract or in tort) on account of any loss or damage occasioned to Contractor arising out of or incident to the perils required to be insured against within the Contract. Accordingly, Contractor shall cause each insurance policy required by Contract to further contain a waiver of subrogation clause. The effect of such release and waiver of the right to recover damages shall not be limited by the amount of insurance carried or required or by any deductibles applicable thereto.
  10. If the Contractor is required to make corrections to the Work after the Work has been given Notice of Completion, the Contractor shall obtain at its own expense, prior to the commencement of any corrective work, such insurance coverage as is required by Section G-11.04 and the Supplementary Conditions of this contract. Coverage shall be maintained until the corrections to the Work have been accepted by the Port.
  11. Safety and Abatement of Fire and Other Hazards. Contractor agrees to evaluate and follow up on all recommendations and requirements of Contractor’s or Port’s insurance company as they pertain to safety and loss control while work is being performed under this contract.

Delete SC 11.05

To Engineer:

There are normally no changes to G-11.05.

If probable construction cost is over $50 million, contact Risk Management to determine if a builder risk policy will be purchased.

## SC-11.05 – port property INSURANCE

End of Document