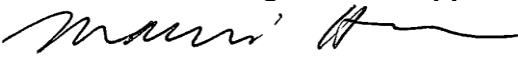


Title Flow Control Requirements for Projects in Identified Public Combined Sewer Basins	Number DWW-430.1	Rev. no. 1
Responsibility Drainage and Wastewater Line of Business	Supersedes N/A	Pages 1
SPU General Manager/CEO's Approval  Mami Hara	Effective Date January 1, 2017	

1. PURPOSE

To identify public combined sewer basins where the General Manager/CEO of Seattle Public Utilities has determined that the public combined sewers have sufficient capacity to carry existing and anticipated loads.

2. DEFINITIONS

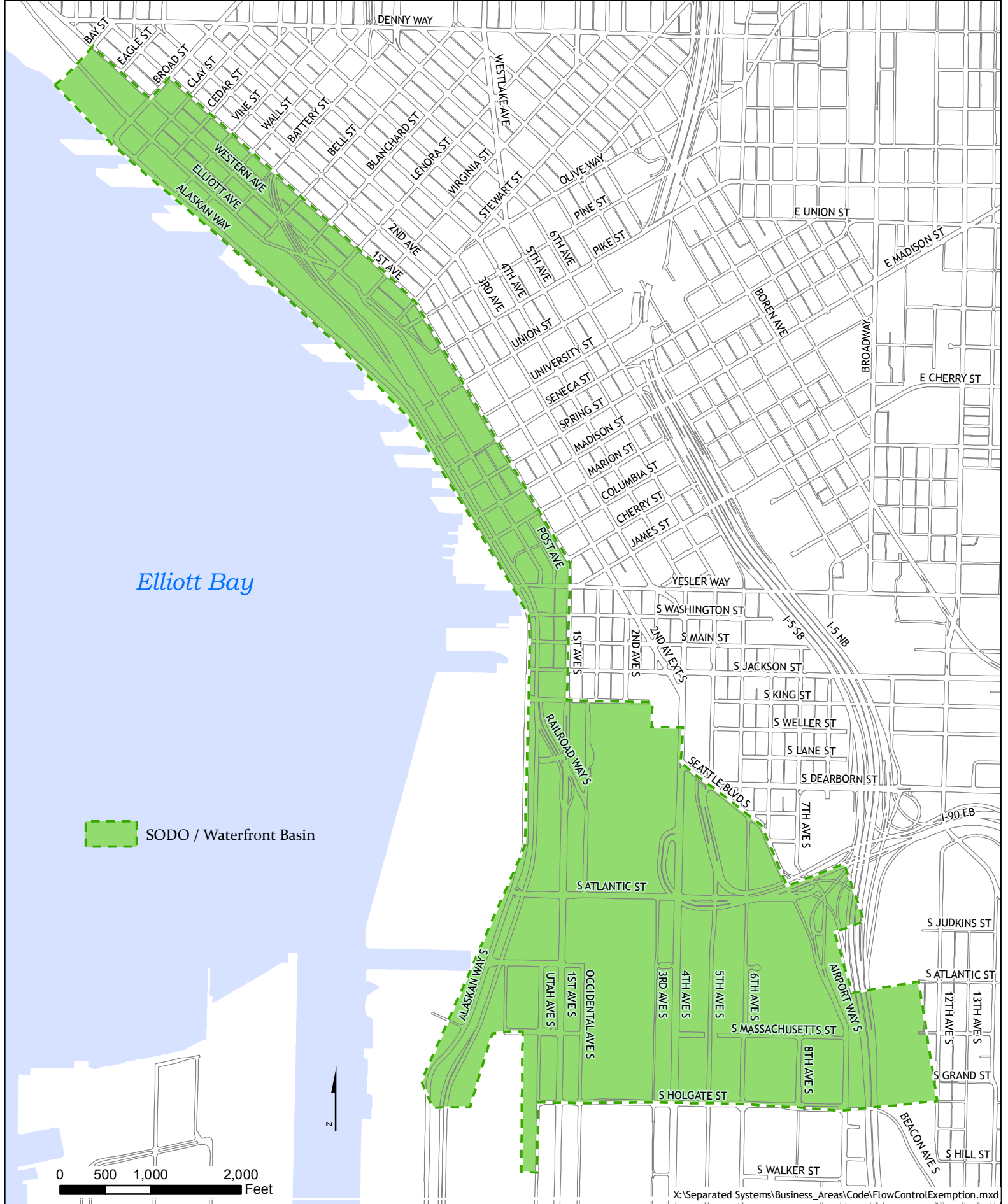
See Seattle Municipal Code (SMC) Chapter 22.801.

3. RULE

Under SMC 22.805.050.C.5 and SMC 22.805.060.C.5, the General Manager/CEO of SPU has determined that in the public combined sewer basins identified in the attached Exhibit A as SODO/Waterfront Basin, the public combined sewer has sufficient capacity to carry existing and anticipated loads. Therefore, parcel-based or roadway projects discharging into that portion of the identified public combined sewer basins are not required to provide peak flow control as stated in SMC 22.805.050.C.5 and SMC 22.805.060.C.5. The projects shall meet the other minimum requirements for flow control contained in Section 22.805.050.C.5 and Section 22.805.060.C.5, as applicable.

4. AUTHORITY/REFERENCES

- SMC 22.805.050.C.5, Discharges to Public Combined Sewer—Parcel-based projects.
- SMC 22.805.060.C.5, Discharges to Public Combined Sewer—Roadway projects.
- SMC 22.805.080, Minimum Requirements for Flow Control



City of Seattle

Exhibit A

Peak Flow Control Not Required as Stated Per Directors Rule DWW 430.1