



City of Tacoma

Planning and Development Services

SPECIAL INSPECTIONS SUMMARY

Project:

Permit:

Testing Agency:

Phone:

Structural Observation Required IBC 1704.6

Name:

This document is a summary tool and does not supercede the statement of special inspections submitted under IBC 1704.3. See geotechnical special inspection for for additional requirements as applicable. Special inspections do not replace inspections performed by the City. Inspection and approval by the City Inspector must be obtained prior to covering any building element. It is the responsibility of the owner or owner's designee to notify the Special Inspection Agency AND schedule a building inspections. Copies of all inspection reports must be available on site. Submit summary inspection letters to pbarry@cityoftacoma.org and the registered Design Professional. Any deviations from the approved plans must be brought to the immediate attention of the City Building Inspector.

Steel Construction 1705.2	Masonry Construction 1705.4	Seismic Resistance Continued
Structural Steel	Wood Construction 1705.5	Designated Seismic Systems
Structural Steel Bolting/Welding	High-load Diaphragms	Architectural Components
Cold-formed Steel Deck	Trusses Spanning >60 Feet	MEPF Components
Open-Web Steel Joists/Girders	Mass Timber	Storage Racks
Tursses Spanning >60 Feet	Soil Nails 1705.1.1	Seismic Isolation Systems
Concrete Construction 1705.3	Driven Deep Foundations 1705.7	Special Bolted Moment Frames
Reinforcement / Placement	CIP Deep Foundations 1705.8	Testing for Seismic Resistance 1705.14
Prestressing Tendons	Helical Pile Foundations 1705.9	Sprayed Fire-resistant Materials 1705.15
Reinforcing Bar Welding	Deep Foundation Elements 1705.10	Fire-resistant Coatings 1705.16
Cast-in Anshors	Fabricated Items 1705.11	Exterior Insulation and Finish Systems 1705.17
Post-installed Anchors	Wind Resistance 1705.12	Fire-resistant Penetrations and Joints 1705.18
Design Mix	Structural Wood	Smoke Control 1705.19
Test Specimens	Cold-Formed Steel Light-Framed	Sealing of Mass Timber 1705.20
Shotcrete/Concrete Application	Wind-Resisting Components	Other:
Maintenance During Curing	Seismic Resistance 1705.13	Other:
Prestressed Concrete	Structural Steel	Other:
Precast Members	Structual Wood	Other:
In-situ Concrete Strength	Cold-Formed Steel Light-Framed	Other:
Formwork	Designated Seismic Systems	Other: