

FIRE CODE CONSTRUCTION/OPERATION PERMIT APPLICATION

(Supplemental Application)

Staff Use Only						
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LABEL						
	Date Stamp/Staff Initials					
1. Application Type (select one)						
Fire Permit Fire Alarm Fuel Tank Below Ground **	Fuel Tank Above Ground **					
☐ Sprinkler System (include underground & hood suppression systems) ☐ Other						
O . Waste Torra						
2. Work Type (select one)						
☐ New Construction ** ☐ Addition ** ☐ Repair	Fire Work Stand**					
☐ Fire Work Display ** ☐ Tent ** ☐ Other						
3. Valuation of the Construction Permit Project The valuation for the construction project is \$ materials and labor.	This valuation includes cost of					
Submittal Checklist - All items required at the time of application must be submitted to be a complete application. Incomplete applications will not be accepted. The required prior to and after recording columns are for information purposes only.						
REQUIRED AT TIME OF APPLICATION						
☐ Master Application ☐ Application Fee						
Application FeeSite Plan Meeting Site Plan Submittal Requirements (refer to page 3)						
☐ Two Sets of Construction Plans*						
One Full Size						
• One 11 X 17						
*Construction plan requirements are available online at https://www.co.thurston.wa.us/permitting/apps-forms/apps-list-nonresidential.htmly						
** Site plan meeting site plan submittal requirements required at time of application						

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5. Operation/Construction Permit Information

Operation Permit 105.6						
	Aerosol Products		Hazardous Materials			
	Amusement Buildings		High Piled Storage			
	Aviation Facilities		Hot Works			
	Battery Systems		LPG Dispensing (includes tank placement)			
	Carbon Dioxide for Beverage Dispensing		LPG tank Placement Only			
	Carnivals and Fairs		Motor Fuel Dispensing			
	Compressed Gases, Flammable		Open flames and Torches			
	Cryogenic Fluids		Places of Assembly			
	Cutting and Welding Industrial Ovens		Refrigeration Equipment			
	Fireworks Display		Repair Garages			
	Fire Hydrant for Private Water Systems		Spraying or Dipping			
	Fireworks Stand and Explosives		Temporary Membrane and Tent Structures			
	Flammable or Combustible Liquid or Tanks		Other			
	Other		Other			
	Construct	ion Pe	rmit 105.7			
	Automatic Extinguishing Systems (that are not sprinkler systems)		Hazardous Materials			
	Battery Systems		Industrial Ovens			
	Compressed Gas.		LP- gas System Installation			
	Cryogenic fluids		Spraying and Dipping			
	Emergency Responder Radio Coverage		Standpipe systems			
	Fire Pumps		Tents			
	Fire Hydrant for Private Water Systems		Other			
	Gates and Barriers		Other			

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6. Site Plan Submittal Requirement Checklist - Incomplete site plans will not be accepted

- Site plan shall be legible and drawn to a standard engineer scale (example: 1" = 30' or 1" = 100') on 11 X 17 or smaller sheet.
- Site plan shall be prepared in black ink. Colored site plans or aerial photographs are not accepted.
- All applicable items noted below shall be addressed on the site plan.
- Use two site plans for large parcels that do not fit on an 11 X 17 sheet. One overall site plan showing the entire property and one detail of the area to be developed.

Applicant		Staff
	All property boundaries and dimensions	
	North arrow, site address, tax parcel number and map scale used	
	Size of property	
	Footprint of all existing and proposed structures (identify structure type and structure the work operation/construction will occur in	
	For LPG, fireworks, tents, and operations that occur outside a structure, show the setback distance from the operation to the nearest structures and from property boundaries.	
	Show existing and proposed parking areas	
	Identify gravel and vegetative surfaces	
	Existing and proposed driveway locations and easements	
	Location of all existing and proposed utilities such as septic tanks, drainfields, drainfield reserve areas, sewer lines, water lines, wells, and springs.	
	All known or delineated critical areas and buffers (example: wetlands, streams, steep slopes, flood plain, high groundwater)	
	Topographic information for entire property. Contour information may be provided on a separate sheet. Information may be obtained from Thurston County Geodata Mapping based on available County 2 foot contour maps. A note shall be made on the site plan if the parcel is flat.	
	Areas to be cleared, graded, filled, excavated or otherwise disturbed	

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Email

7. Contractor Information

Contractor

Name	Company	
Contact Phone # ()	Office Phone()	
Address:	CityStateZip Code	
WA Registration #	Expires	
Designer	Email	
Name	Company	
Contact Phone # ()	Office Phone()	
Address:	CityStateZip Code	
Certification Number and Level		
Engineer (when used)	Email	
Name	Company	
Contact Phone # ()	Office Phone()	
Address:	CityStateZip Code	

8. Additional Information

Additional information and Non-Residential fee schedule is available online at www.thurstoncountybdc.com.

- Fees Link to Fees Building and Land Use and scroll down to Non-Residential Project Fees
- Application Information Link to Applications and Forms then to Non-Residential Fire Code permits.

Rev 12.24.2020