

INSTRUCTIONS: Complete all areas of sections 1 - 7 that pertain to your project. Please note that sections 8 - 14 are to be completed by DPD staff.

1. APPLICANT INFORMATION	5. BUILDING CODE INFORMATION	8. LAND USE CONDITIONS (DPD staff use only)	10. DRAINAGE & SEWER REVIEW (DPD staff use only)
	MULTIPLE BUILDINGS IN THIS PROJECT?	Assigned slapper	DPD SEWER AND DRAINAGE REVIEW DESK: (206) 684-5362
PROJECT ADDRESS PROJECT #	Yes No If yes, fill out separate sheets and attach. Shown on plan sheet:	Assigned planner Phone	
DESCRIPTION OF WORK	PROVIDE THIS INFORMATION FOR EVERY BUILDING IN YOUR PROJECT		Flow control required
	DPD building ID (see building data sheet)	h)	No flow control required
	Existing # of below-grade stories Proposed # of above-grade stories Mezzanines? Yes No		Impervious surface this project (new or replaced) in sq. ft.
OWNER ADDRESS	Existing # of above-grade stories Proposed # of below-grade stories Location		NOTE: The drainage system shown in these plans may be changed at the time of side sewer permit issuance to meet standard plans and methods.
PHONE E-MAIL	Building code type of construction		Route for drainage review
	FLOOR LEVEL GROUP OCCUPANCY/USE FLOOR AREA SPRINKLER (Y/N) OTHER FIRE PROTECTION		SIDE SEWER REVIEW REQUIRED?
CONTACT PERSON ADDRESS			No conflict with side sewer
PHONE FAX E-MAIL			Construction conflicts with applicant's side sewer. Contact Public Health Department at (206) 233-7914
PREVIOUS RELATED MUPs			Construction conflicts with side sewer serving another property . Contact DPD Sewer and Drainage Review Desk at (206) 684-5362 Construction conflicts with public utility main (requires buildover). Contact SPU at (206) 684-7563
RELATED STANDARD PLANS			Reviewed by Date
	Remodel: Construction project value \$		NOTE: A separate side sewer permit is required from DPD for ALL new drainage and sewer installations. For more information, call the Sewer and Drainage Review Desk at (206) 684-5362.
2. LAND USE CODE INFORMATION	Sprinklers NFPA 13 NFPA 13 R Partial system Fire alarm Other system Type		
	Change of occupancy Yes No From To		11. ENVIRONMENTALLY CRITICAL AREAS INFO (DPD staff use only)
ZONE ASSESSOR'S PARCEL NO.	Posted occupancy		
OVERLAY ZONING	EMERGENCY SYSTEMS PROVIDED		
HISTORIC OR LANDMARK DISTRICT	Elevator pressurization Exit and pathway lighting Stairway pressurization Smoke removal system Emergency generator		
Planner's phone no.			Mapped ECA designation 1 2 3 4 5 6 7 8 9 10 11 ECA identified by pre-application site visit report as 10 11
SHORELINE ZONE	6. ENERGY/MECHANICAL CODE		ECA exemption (see review details in Hansen)
Exempt Requires Shoreline review	SCOPE OF MECHANICAL WORK DESCRIPTION		Reviewed by Date
SEPA			
EXISTING USE SQ. FT. PROPOSED USE SQ. FT.			Denied Granted Type
			Small project waiver
	RELATED BUILDING PERMIT PROJECT #		New development coverage this permit (sq. ft.)
	LOCATION OF DUCTWORK OR MECHANICAL EQUIPMENT		Previous development coverage (after 10/31/92) Permit # Sq. ft.
	Interior Yes No Exterior wall Yes No Rooftop Yes No		Permit # Sq. ft.
DEPARTMENT OF NEIGHBORHOODS CERTIFICATE OF APPROVAL REQUIRED?	MECHANICAL-ONLY PERMIT Project value \$		Total
STREET/ALLEY IMPROVEMENTS OR WORK IN THE RIGHT OF WAY REQUIRED?	APPLICABLE OCCUPANCY		
PARKING SPACES NUMBER OF DWELLING UNITS	Single-family/duplex Multi-family Non-residential	NEW CURB CUT REQUIRED Yes No Commercial Commercial	12. SHOP DRAWINGS, KEY AREA INSPECTION & BUILDING CONDITIONS
Existing Onsite Offsite Accessible Existing Proposed New Proposed Onsite Offsite Accessible Demolished Live/Work	BUILDING ENVELOPE COMPLIANCE HEATED SEMI-HEATED UNHEATED SPACE		(DPD staff use only)
Proposed Onsite Offsite Accessible Demolished Live/Work Offsite Location TOTAL TOTAL	Existing envelope - no change	9. SPECIAL INSPECTIONS (DPD staff use only)	
	Existing envelope - altered		Sprinkler drawings NFPA 13 NFPA 13 R Partial system Location Fire alarm
3. HOUSING UNIT OCCUPANCY	New envelope		Required shop drawings/ key area inspections:
J. HOUSING UNIT OCCUPANCT	Compliance method System analysis SHGCA/VTA Prescriptive - Group R Provide option #		
DEFINITION: Housing unit means any dwelling unit, housekeeping unit, guest room, dormitory, or single room occupancy unit, and may include a residential unit in a commercial building, an artist's studio dwelling unit, or a live/work unit.	HVAC MECHANICAL SYSTEM		
CHECK ONLY ONE BOX BELOW TO INDICATE HOUSING OCCUPANCY AT DATE OF PERMIT APPLICATION.	Not included with this application (if mech drawings are included with plans, please stamp "for reference only")		
Unit(s) unoccupied Unit(s) occupied by residential tenant	Included with this application (see scope description for detail)		13. PERMIT ISSUANCE AUTHORIZATION
Unit occupied by property owner	Heating fuel type Single-family/duplex Electric Other		(DPD staff use only)
No units on property	Multi-family Electric Other		REVIEW APPROVAL DATE NOTES
Unit(s) on property not affected by permit scope	Non-residential Electric Other		LOCATION INITIALS
I certify, under penalty of perjury under the laws of the State of Washington, that the above information is true and correct.	OTHER MECHANICAL EQUIPMENT INCLUDED IN THIS APPLICATION		ZONING (inlc. street improvements)
	Commercial kitchen hood exhaust system Fume hood		ORDINANCE
Owner/Applicant Signature	Spray paint booth Other Specify:		STRUCTURAL
Owner/Applicant Signature Printed Name Date Place	DOCUMENTS INCLUDED		ENERGY
4. GROUND DISTURBANCE	Residential equipment sizing calc (unit by unit) Noise compliance report (for mechanical equipment)		MECHANICAL
	Non-residential cooling and heating load (for other than Group R) Commercial kitchen hood worksheet		DRAINAGE
GROUND DISTURBANCE Ves No Excavation cubic yards Maximum height	Target UA/SHGCA/VTA calculation Other		ECA GRADING
Fill cubic yards Maximum height	Structural load calculation (for mechanical equipment)		GRADING
DISPOSAL SITE Outside City of Seattle	SINGLE-FAMILY/DUPLEX		FIRE
Address and/or permit #	Min equipment size Max equipment size Gas or oil heating AFUE Table 9-1 option		HEALTH (King County)
Erosion control is required PRIOR to any ground disturbance. Please refer to Temporary Erosion and Sediment Control (TESC) Plan.	Separate permits are required for lighting, plumbing, gas piping, boiler, and refrigeration systems.		NOISE
			CONVEYANCE/ELEVATOR
CUSTOMER ALERT!	7. PRIORITY GREEN		SHORING (SDOT)
Site Inspection Required Prior to First Ground Disturbance - Call (206) 684-8900	(www.seattle.gov/dpd/prioritygreen)		PARKS
A DPD site inspection is required prior to any ground disturbance related to this permit, including clearing, grubbing or grading. Preconstruction Conferences, When Required - Call (206) 684-8860	PRIORTY GREEN EXPEDITED PRIORTY GREEN FACILITATED		PROTECTED DISTRICTS (DON)
A DPD preconstruction conferences, when Required - Call (200) 664-6660 A DPD preconstruction conference should be scheduled prior to beginning work. A conference is required for the following types of work: 1. When any special inspections are indicated on the plan	Screening required prior to building permit intake appointment. Screening required prior to building permit or MUP intake appointment.		SEPA EXEMPTION
 When any special inspections are indicated on the plan When a DPD plans examiner specifies on plans unusual or complex inspection or occupancy requirements 	Rating anticipated: Rating anticipated:		LAND USE
Rules for Ufer Grounds - Call (206) 684-5383	Built Green Priority Green Building Matrix - 10 points		
If you have any questions or concerns regarding the rules (2005 NEC) for installation of ufer grounds, please contact DPD's Electrical Technical Backup Monday - Friday, 7:00 a.m. to 4:30 p.m.	4 star Living Building Challenge 5 star 5 star		14. DEPARTMENT SIGN OFFS (DPD staff use only)
Required SDOT Permits and Inspections Street Tree Inspections	LEED Built Green 5 Star + 2030 Challenge		
Street Tree Inspections Protection and/or planting/pruning/removal of street trees requires Seattle Department of Transportation (SDOT) inspection and approval. Call prior to construction: Commercial/Multifamily Zones, (206) 684-5693	Gold LEED Platinum + 2030 Challenge		ISSUED BY
Street Use Permits	Platinum		
Call prior to construction: (206) 684-5283	DPD Alternative Path for Single Family		
Water Service Inspection by SPU Required All water service piping on property must be inspected prior to backfilling trench. For information and inspection, call Seattle Public Utilities (SPU) at (206) 684-5800. For water quality backflow protection information and inspection, call SPU at (206) 684-3536.	Using 3 credits for SEC Table 9-1		BUILDING PLANS EXAMINER MECHANICAL PLANS EXAMINER DATE RECEIVED AT INTAKE
Revised 11/09/11			