

CITY OF GRESHAM BUILDING DEVELOPMENT DIVISION

1333 NW Eastman Parkway Gresham, OR 97030 503-618-2845 FAX: 503-492-4291

COMMERCIAL

TENANT IMPROVEMENT/REMODEL CHECKLIST

	PROJECT INFORMATION										
Project	Name:										
Addres	is:		City:	S	tate:	Zip:					
Scope	of Work:										
Refere	nce No.:		Map and T	Tax Lot No.:							
Contac	t Person Name:		Company:	:							
Phone:			Fax:								
Cell Ph	one:		Email:								
tał - "R"	 - The purpose of this checklist is to help define a complete submittal package for the scope of work. Plan review will not take place until a complete package is submitted. - "R" means: information is required for plan review. - "P" means: the information is provided. 										
- "N	A" means: the information does not apply.	INDE									
	Section	Page			Section		Page				
1.0	General Project	2	10.0	Plumbing	9		5/6				
2.0	Planning	2	11.0	Departm	ental Information		6				
3.0	Private Civil	3	12.0	Electrical			6/7				
4.0	Pretreatment	3	13.0	Fire Dete	ction and Alarm		7				
5.0	Architectural	4	14.0	Fire Sprir	nkler		7/8				
6.0	Energy	4	15.0	Fire Supp	pression		8				
7.0	Structural	4/5									
8.0	Mechanical Rooftop (Additional or Replacement)	5									
9.0	Mechanical (Type I and Type II Hoods)	5									

SECTION 1.0

GENERAL PROJECT

SECTION	.0				GENERAL PROJECT					
Constructio	Construction Drawings									
1.1	Р 🗌		R		Plans/Drawings					
1.2	Р 🗌		R		Project Information/Title Block					
1.3	Р 🗌		R		Vicinity Map					
1.4	Р 🗌		R		Cover Sheet Plan Index					
1.5	Р 🗌	NA	R		Code Summary					
1.6	Р 🗌	NA	R		Deferred Submittal Summary					
1.7	Р 🗌	NA	R		Professional Stamp (Architect Stamp - Electronic, Engineer Stamp - Digital)					
1.8	Р 🗌	NA	R		Fire and Life-Safety Plan (If More Than 1 Exit)					
P = Provideo	d NA	$\Lambda = Not Ap$	oplic	able	R = Required					

SECTION 2.0						PLANNING		
Documents							Notes/Location on Plans	
2.1	Ρ		NA	R		Landscape Plan		
2.2	Ρ		NA	R		Bicycle Parking Details		
2.3	Ρ		NA	R		Site Lighting (Photometrics)		
2.4	Ρ		NA	R		Pedestrian Walkway Details		
P = Provideo	ł	NA	= Not Ap	pli	cable	R = Required		

Exterior Building Materials (Design Districts) Site Plan (to Include the Following and May Be o	Notes/Location on Plans
 Multiple Sheets) Vicinity Map Fire Access Road - (Engineer's Letter Stating I Support Load of 75,000 lbs.) Parking Spaces and Dimensions Including Du Bike Parking Locations Pedestrian Walkways Accessible Parking Accessible Walkways Existing and Proposed Fences and Gates Parking Stall Count and Data (Compact, ADA Standard, Carpool and Bike Parking) Building Footprint, Floor Area and Dimension (Existing and Proposed) All Tenant Floor Area and Uses for Site 	Road will rive Aisles

SECTION 3	3.0			PRIVATE CIVIL				
Constructi	on Draw	Notes/Location on Plans						
3.1	Р 🗌		R	Narrative (Please Include: Intent of Project, Proposed Changes to Water Fixtures, Existing/Proposed Impervious)				
3.2	P 🗌		R	Fire Hydrant Locations (New and Existing)				
3.3	Р 🗌	NA	R	Utility-Vault Location and Details				
3.4	Р 🗌	NA	R	Fire Vault Location and Details				
3.5	P 🗌	NA	R	PIV and FDC Locations				
3.6	Р 🗌	NA	R	Water Meter Location				
3.7	P 🗌	NA	R	Domestic and Fire Supply Backflow Protection				
3.8	P 🗌	NA	R	Refer to Underground Fire Supply Guide (Hyperlink)				
Supporting	g Docum	nents						
3.10	P 🗌		R	Water Sizing Fixture Units Worksheet				
3.11	Р 🗌		R	Impervious and Pervious Surface Site Drawing (Required for any New or Replaced Exterior Impervious Surfaces, See Example Provided by City)				
3.12	Р 🗌	NA	R	Rockwood Water District Water Availability Form				
3.13	Р 🗌	NA	R	Engineering Calculations for Fire Supply				
3.14	Р 🗌	NA	R	Fire-Hydrant Flow-Test Report				

	CTI/REMODEL WITH EXTERIOR WORK										
			Notes/Location on Plans								
3.15	Ρ			R		Site Utility Plan (Including All Water, Wastewater and Electrical Underground Facilities)					
3.16	Ρ		NA	R		Grading Plan					
3.17	Ρ		NA	R		Erosion-Control Plan					
3.18	Ρ		NA	R		Stormwater Calculations					
3.19	Ρ		NA	R		Previous Pavement Details					
P = Provideo	d	NA	= Not Ap	pli	cable	R = Required	•				

SECTION 4	1.0			PRETREATMENT	
Documents	5				Notes/Location on Plans
4.1	Р 🗌	NA	R 🗌	Grease Interceptors/Traps	
4.2	Р 🗌	NA	R 🗌	Amalgam Separators	
4.3	Р 🗌	NA	R 🗌	Plumbing Details	
4.4	Р 🗌	NA	R 🗌	Sizing Calculations	
4.5	Р 🗌	NA	R 🗌	Pretreatment Specifications	
4.6	Р 🗌	NA	R 🗌	Industrial Wastewater Discharge Permit Application	

Commercial Tenant Improvement/Remodel Checklist

SECTION 5	5.0					ARCHITECTURAL			
Constructio	on D	raw	ings				Notes/Location on Plans		
5.1	Р			R		Floor Plan(s)			
5.2	P			R		Cross Sectional Drawings and Details			
5.3	Р		NA	R		OSSC Chapter 11 and ANSI 117.3 2003 Edition			
5.4	Р		NA	R		Interior Elevations			
5.5	P		NA	R		Exterior Elevations			
5.6	P		NA	R		Roof Plans			
5.7	Р		NA	R		Reflected Ceiling Plan(s)			
5.8	Р		NA	R		Fire-Rated Construction Details			
5.9	Р		NA	R		Door Schedule			
5.10	Р		NA	R		Glazing Schedule			
5.11	P		NA	R		Photometrics			
5.12	Р		NA	R		Emergency Lighting			
5.13	Р		NA	R		Exit Signs			
Supporting	j Doo	cum	nents						
5.14	Р		NA	R		Hazardous Materials Inventory Statement (HMIS)			
5.15	P		NA	R		Hazardous Materials Management Plan (HMMP)			
5.16	Р		NA	R		Written Fire and Life-Safety Evacuation Plan for Area of Rescue Assistance			
	P		NA	R		Material Safety Data Sheets (MSDS)			
5.17	P		NA	R		Active and Passive Smoke-Control Information			
P = Provideo	k	NA	= Not Ap	opli	cable	R = Required			

SECTION 6	.0					ENERGY		
Documents			Notes/Location on Plans					
6.1	Ρ		NA	R		Energy Code Compliance Details and Specifications		
6.2	Ρ		NA	R		COM Check Software Documents - Exterior Envelope - HVAC System Forms Lighting Forms		
P = Provideo	P = Provided NA = Not Applicable R = Required							

SECTION 7	7.0				STRUCTURAL	
Constructi	on [Draw	ings			Notes/Location on Plans
7.1	Ρ		NA	R 🗌	Structural Cover Sheet	
7.2	Ρ		NA	R 🗌	Foundation Plan	

Commercial Tenant Improvement/Remodel Checklist

7.3	Р 🗌	NA	R 🗌	Floor/Roof Framing Plan(s)						
7.4	Р 🗌	NA	R 🗌	Structural Details and Cross Sections						
7.5	Р 🗌	NA	R 🗌	Special Inspector/Structural Observation Matrix						
Supporting	Supporting Documents									
7.6	Р 🗌	NA	R 🗌	Structural Calculations						
7.7	Р 🗌	NA	R 🗌	Site-Specific Seismic Hazard Report						
7.8	Р 🗌	NA	R 🗌	Existing Building Evaluations						
P = Provideo	AN b	= Not Ap	plicable	R = Required						

SECTION 8	8.0					MECHANICAL ROOFTOP (Additional or Replacement)	
Constructio	on l	Draw		Notes/Location on Plans			
8.1	Ρ			R		Site, Layout and/or Roof Plan	
8.2	Ρ		NA	R		Roof Framing Plan	
8.3	Ρ		NA	R		Fuel Gas Piping Plan	
8.4	Ρ		NA	R		Roof Access Details	
Supporting	g Do	ocum	nents				
8.5	Ρ			R		Equipment Manufacturers' Catalog "Cut Sheets" or Specifications	
8.6	Ρ		NA	R		Fuel Gas Piping Sizing Calculations	
P = Provideo	ł	NA	= Not Ap	plic	able	R = Required	

MECHANICAL

SECTION 9.0

						(Type Land Type II Hoods)			
Constructio	on l	Draw	Notes/Location on Plans						
9.1	Ρ			R		Kitchen Equipment Plan			
9.2	Ρ			R		Kitchen Equipment and Hood Elevations			
9.3	Ρ			R		Shaft and Wall Construction Details			
9.4	Ρ		NA	R		Roof Plan			
9.5	Ρ		NA	R		Cross Sections through Hoods, Ducts and Shafts			
Supporting	Supporting Documents								
9.6	Ρ			R		Hood/Grease Extractor Listing Documentation			
9.7	Ρ			R		Equipment Manufacturers' Catalog "Cut Sheets" or Specifications			
9.8	Ρ			R		Hood, Grease Duct, Exhaust and Make-Up Air Calculations and Details			
P = Provided NA = Not Applicable R = Required									

 SECTION 10.0
 PLUMBING

 Construction Drawings
 Notes/Location on Plans

10.1	Р 🗌		R 🗌	Piping and Material Schedule					
10.2	Р 🗌		R 🗌	Fixture Schedule					
10.3	Р 🗌		R 🗌	Riser Diagram (Isometrics)					
10.4	Р 🗌	NA	R 🗌	Equipment Layout Plan					
10.5	Р 🗌	NA	R 🗌	Roof Plan					
10.6	Р 🗌	NA	R 🗌	Back Flow Prevention					
10.7	Р 🗌	NA	R 🗌	Under-Slab Plumbing Plan					
Supporting	Supporting Documents								
10.8	Р 🗌		R 🗌	Water Supply Calculations					
10.9	Р 🗌		R 🗌	Sanitary System Calculations					
10.10	Р 🗌	NA	R 🗌	Irrigation Demand Calculations					
10.11	Р 🗌	NA	R 🗌	Roof Drain and Storm Water Calculations					
10.12	Р 🗌	NA	R 🗌	Equipment Manufacturers' Catalog "Cut Sheets" or Specifications					
P = Provideo	d NA	= Not Ap	oplicable	R = Required					

SECTION 11.0

DEPARTMENTAL INFORMATION

						Items	Notes/Location on Plans	
11.1	Ρ		NA	R		Health Department		
11.2	Ρ		NA	R		Agriculture Department		
11.3	Ρ		NA	R		Water Approval		
11.4	Ρ		NA	R		Handouts		
11.5	Ρ		NA	R		Raingardens		
11.6	Ρ		NA	R		Swales		
P = Provided NA = Not Applicable R = Required								

SECTION 1	2.0			ELECTRICAL	
Constructio	on Draw	vings			Notes/Location on Plans
12.1	Р 🗌		R	Electrical Load Calculations	
12.2	Р 🗌		R	One Line Diagram	
12.3	Р 🗌		R	Feeder Riser Diagram/Information	
12.4	Р 🗌		R	Available Fault Current Information	
12.5	Р 🗌		R	Panel Schedule(s)	
12.6	Р 🗌	NA	R	Site Electrical Plan	
12.7	Р 🗌	NA	R	Lighting Plan	
12.8	Р 🗌	NA	R	Emergency Power System	
12.9	Р 🗌	NA	R	Under-Slab Electrical Plan	

Supporting Documents							
12.10	Ρ		NA	R		Emergency Power System Specifications	
12.11	Ρ		NA	R		Lighting Equipment Manufacturers' Catalog "Cut Sheets" or Specifications	
P = Provided NA = Not Applicable				pli	cable	R = Required	

5.0					FIRE DETECTION AND ALARM	
on l	Draw	ings				Notes/Location on Plans
Ρ			R		Floor Plan(s)	
Ρ			R		Strobe Candella Shown Next to Each Strobe	
Ρ		NA	R		Engineered Plans	
Ρ		NA	R		Location of Exterior Strobe	
Ρ		NA	R		Reflected Ceiling Plan(s)	
Ρ		NA	R		Wiring Schematic	
Ρ		NA	R		Elevator Recall Information	
Ρ		NA	R		Operational Matrix	
Ρ		NA	R		Fire-Rated Construction Details	
g Do	ocum	nents				
Ρ			R		Equipment Manufacturers' Catalog "Cut Sheets"	
Ρ			R		Installer Certification Information	
Ρ		NA	R		Battery Calculations	
Ρ		NA	R		Battery Backup Specifications	
Ρ		NA	R		Monitoring Station Information	
Ρ		NA	R		Voltage Drop Calculations	
	on I P P P P P P P P P P	P	P I P	P Image: Constraint of the sector of the	P Image: Second sec	P R R Floor Plan(s) P R R Strobe Candella Shown Next to Each Strobe P NA R Engineered Plans P NA R Location of Exterior Strobe P NA R Reflected Ceiling Plan(s) P NA R Picerator Recall Information P NA R Picerator Recall Information Details P NA R Installer Certification Information

P = Provided NA = Not Applicable R = Required

SECTION 1	4.0			FIRE SPRINKLER	
Constructio	on Draw	rings			Notes/Location on Plans
14.1	Р 🗌		R 🗌	Floor Plan(s)	
14.2	Р 🗌		R 🗌	Sprinkler Piping Plan(s)	
14.3	Р 🗌		R 🗌	Site Plan	
14.4	Р 🗌	NA	R 🗌	Engineered Plans	
14.5	Р 🗌	NA	R 🗌	Standpipe Information	
14.6	Р 🗌	NA	R 🗌	Reflected Ceiling Plan(s)	
14.7	Р 🗌	NA	R 🗌	Interior Elevations	
14.8	Р 🗌	NA	R 🗌	Fire-Rated Construction Details	

14.9	Ρ		NA	R		Specialty Fire Suppression System Plans and List of Systems		
Supporting Documents								
14.10	Ρ			R		Equipment Manufacturers' Catalog "Cut Sheets"		
14.11	Ρ		NA	R		Hydraulic Calculations		
P = Provided NA = Not Applicable R = Required								

SECTION 1	5.0				FIRE SUPPRESSION			
Constructio	on Drav	Notes/Location on Plans						
15.1	Р 🗌		R		Sprinkler Piping Plan(s)			
15.2	Р 🗌	NA	R		Floor Plan(s)			
15.3	Р 🗌	NA	R		Interior Elevations			
15.4	Р 🗌	NA	R		Fire-Rated Construction Details			
Supporting Documents								
15.5	Р 🗌		R		Equipment Manufacturers' Catalog "Cut Sheets"			
P = Provided NA = Not Applicable R = Required								