

## COMMUNITY DEVELOPMENT PUBLIC WORKS

#### **E-SUBMITTAL CHECKLIST AND QUESTIONNAIRE**

Please save and upload **PDF**s of all required DOCUMENTS and PLANS from the checklist below. All pre-application attachments uploaded to the Online Plan Submission Portal must comply with the E-Plan Submittal Requirements.

STEP 1:	Select project group: <b>BUILDING AND GRADING</b>	
STEP 2:	Select project type: COMMERCIAL SIGN	
STEP 3:	Complete the required documents and questionnaire (if applicable) below.	
STEP 4:	Log in to the Online Plan Submission Portal and enter your project information to begin the pre-application process.	
STEP 5:	Upload your completed PDF documents.	

#### **ADDITIONAL INFORMATION**

- 1. All submissions must comply with the City of Irvine E-Plan Submittal Requirements.
- 2. Once your pre-application has been processed, you will receive a request for payment of your plan review fees. Please note, your submittal will not be distributed to applicable City departments, nor will your plan review period begin, until payment has been received.
- 3. If you are only looking to receive Advanced Plan Check Fees and do not have plan sheets to upload for review yet, upload this completed E-Submittal Checklist and Questionnaire in PDF as a plan document to the Online Plan Submission Portal. Staff will send you the plan check fees, assuming the plans will be submitted at a later date.

DOCUMENTS
Electronic/Digital Signature Disclosure
Building Permit Application
Commercial Take-Off Sheet (If applicable)
Title 24 Sign Lighting Certificate of Compliance (If applicable)
Sign Permit Information Sheet (NOTE: Only one set of project plans need to be uploaded to the Portal)
Landlord Approval Letter (failure to provide will result in Plan Check Corrections and project delays)
QUESTIONNAIRE
1. Are any of the proposed signs illuminated?
YES; Include Commercial Take-Off Sheet and Title 24 Sign Lighting Certificate of Compliance with your submission
□NO



#### **COMMUNITY DEVELOPMENT** Building and Safety

## **BUILDING PERMIT APPLICATION**

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PROJECT ADDRESS				SUITE		GRID NUMBER		
TRACT		LOT		UNITS				
RESIDENTIAL TRACTS: PR	ODLICT NAI	ME		PHASE		VILLAGE		
NESIDENTIAL TRACTS. PR	ODUCT NAI	VIE		PHASE		VILLAGE		
PERMIT TYPES APPLIED F	OR							
RESIDENTAL BUILDIN	G □CON	MMERCIAL BUILDING	STRUCTURAL	□NON-STRUCTU	JRAL PLUMBING	ELECTRICAL	МЕС	HANICAL
APPLICANT INF	ORMAT	TION		PROJECT I	NFORMATIO	N		
APPLICANT/COMPANY N	AME			DESCRIPTION OF	WORK			
		I	I	_				
ADDRESS		CITY	ZIP	1				
CONTACT		PHONE		RELATED GRADIN	IG CASE/OTHER RELA	ATED CASES		
CONTINCT		THORE		INCENTED GIVIDIN	IG CASE/OTTER REE/	(TED CASES		
EMAIL				DOES THE SCOPE	INCLUDE AN ACCES	SORY DWELLING U	NIT?	
						YES NO		
OWNER OF THE PROPERT	Υ			DOES THE PROPO	SED USE INCLUDE M	IEDICAL OR CHIROI	PRACTIC O	FFICES;
				OR RETAIL OR WA		YES NO		
ADDRESS		CITY	ZIP	OCCUPANCY GRO	DUP(S)	CONTRUCTION TY	'PE	
CONTACT				OCCUPANCY CUR	DDENIT	PROPOSED		
CONTACT				OCCUPANCI CON	IILIVI	FROFOSED		
PHONE	EXT	FAX		CURRENT USE		PROPOSED USE		
TENANT NAME				VALUATION	NO. OF STORIES	SPRINKLERS	A/C	
						YES NO	YES	NO
FOR OFFICE USE ONL	Y: PLAN C	HECK FEE SUMMA	RY		BUILDINGS APPLY TO YOUR S	CODE OF WORK		
BUILDING:		ELECTRICAL:		INT. ALT.	sq.ft.	DEMOLITION		sq.ft.
ENERGY:		MECHANICAL:		EXT. ALT.		REPAIR		sq.ft.
ZONING:		PLUMBING:		ADDITION	sq.ft.	PARKING LOT		 sq.ft.
WMPB:		AUTOMATION:		-		NO. OF SPACES	5	
	TOTAL PLA	N CHECK FEES: \$			DINGS ONLY			
DECEMBE #		CUSTOMED "			Complete data sh MBER OF BUILDINGS	-	uildings.	
RECEIPT #: IFAS#:		EST INITIALS:		-	T. OF ALL BUILDINGS			
TMPL#:		SUB INITIALS:		RESIDENTIAL:		eet for multiple fl	oor plans.	
TMPL#:		TMPL#:		CHECK ONE:	-	PRODUCTION		
TMPL#:		WMPB#:		CHECK ONE:	SFD	DET CONDO		
Πνιι Επ.		ννίνιι Dπ		CHECK ONE:	ATT CONDO	APT		
BY SIGNING BELOW,		THE ABOVE INFOR	MATION	TOTAL NUMBER	OF DWELLING UNITS	5:		
TO BE TRUE AND COF	KKECT.			TOTAL SQ. FT.	OF DWELLING UNITS	5:		
APPLICANT SIGNATUR	E		PRINT APPLICAN	IT NAME		DATE		



## COMMUNITY DEVELOPMENT Building and Safety

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FOR OFFICE USE ONLY	
SUBMITTAL DATE:	
PLAN CHECK#:	
TEMPLATE#:	

PROJECT ADDRESS	SUITE NUMBER

ELE	CTRICAL ITEMS				
CODE	TYPE OF FIXTURE OR ITEM	QUANTITY	CODE	TYPE OF FIXTURE OR ITEM	QUANTITY
E4	Lighting Fixtures and Switches		E7	Outlets, Receptacles and Irrigation Controllers	
E4.2	Pole Mounted Fixture With Footing		E7.1	Branch Circuits (including breaker and J-boxes)	
E5.7	Motor, Transformer, Heating/Cooling Appliances and Miscellaneous		E8	New Illuminated Signs	
E3./	Equipment (KW, HP or KVA): 0-1		E9.3	Temporary Power Poles	
E5.7	2-10		E9.4	Distribution Poles	
E5.7	11-50		E8.2	Time Clock	
E5.7	51-100		E15	Busway/Cable Tray (Amp/Feet)	
E5.7	101-500		E20	Switchboard/Panelboard: 0-400 Amps	
E5.7	Over 500		E20	401-1200 Amps	
E6.5	Service/Meter: 0-400 Amps		E20	Over 1200 Amps	
E6.5	401-1200 Amps		E19	Switchboard Over 600 Volts	
E6.5	Over 1200 Amps		E33	Solar System (KW)	
E6.5	Substation Over 600 Volts				

#### **LOW VOLTAGE:**

This submittal is solely for the installation, alteration, or repair of low voltage electrical circuits (operating at less than 50 volts) **AND DOES NOT** penetrate a fire-resistance rated assembly or serve equipment restricting free passage through egress doors (does not require plan review).



### **COMMUNITY DEVELOPMENT Building and Safety**

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SUBMITTAL DATE:					
PLAN CHECK#:					
TEMPLATE#:					

PROJECT ADDRESS	SUITE NUMBER

PLL	IMBING ITEMS				
CODE	TYPE OF FIXTURE OR ITEM	QUANTITY	CODE	TYPE OF FIXTURE OR ITEM	QUANTITY
P2	Plumbing Fixtures: Water Closet		P15	Storm Drainage: Rainwater Drain	
P2	Urinal		P15	Subsurface Drainage System	
P2	Shower, Per Head		P15	Sump Pump	
P2	Bathtub or Combo Bathtub/Shower		P16	Interceptor/Clarifier/Separator	
P2	Kitchen Sink		P17	Repair/Alter to Water Piping	
P2	Lavatory or Other Sink		P18	Repair/Alter to Sewer or Waste/Vent Piping	
P2	Drinking Fountain		P20	Lawn Sprinkler System Connection	
P2	Hose Bibb		P21	Water System: Booster Pump	
P2	Floor Drain		P21	Backflow Device	
P2	Floor Sink		P21	Pressure Regulating Valve	
P2	Trap Primer		P21	Other Water Using Device	
P2	Other: (Specify)		P21	Sewer and Waste: Building Drain	
P3	Dishwasher		P21	Sewage Ejector	
P3	Clothes Washer		P21	Backwater Valve	
P4	Garbage Disposal		P21	Manhole	
P5	Building Sewer Connection		P6	Cesspool/Holding Tank	
P12	Water Heater and/or Vent		P7	Private Sewage Disposal System	
P12	Thermal Expansion Tank		P26	Yard Potable Water Dist. (Linear Feet)	
P33	Solar Water Heating		P26	Yard Recycled Water Dist. (Linear Feet)	
P13	Fuel Gas: Gas Outlets		P27	Yard Gas Dist. (Linear Feet)	
P31	Gas Pressure Regulator		P28	Yard Sewer (Linear Feet)	



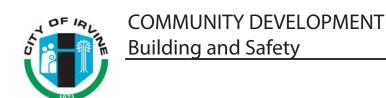
### **COMMUNITY DEVELOPMENT Building and Safety**

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PLAN CHECK#:
TEMPLATE#:

PROJECT ADDRESS	SUITE NUMBER

	CHANICAL ITEMS				
ODE	TYPE OF FIXTURE OR ITEM	QUANTITY	CODE	TYPE OF FIXTURE OR ITEM	I
2a	Furnaces: Up to 100,000 BTU/h		M8	Each Register/Outlet/Grill	
l2a	Over 100,000-500,000 BTU/h		M8	Repair/Alter Ducts	
12a	Over 500,000-1,000,000 BTU/h		M10	Install/Relocate Cooling Coil	
12a	Over 1,000,000-2,000,000 BTU/h		M11	Install/Relocate Reheat Coil	
2a	Over 2,000,000 BTU/h		M12	Install/Relocate Electric Strip Heater	
3	Evaporative Cooler		M14	Incidental Gas Piping	
	Environmental Vent System:		M15	Install/Relocate Suspended Wall/Unit Heater	
14	Environmental Vent Systems		כוואו		
<b>/</b> 14.1	Non-HVAC Vent Systems		M16	Heating Appliance: Fireplace	1
	Product Conveying Vent System:		M16	Appliance Vent or Chimney, Listed	Ī
15	Refrigeration Machinery Room		M16	Metal Chimney, Unlisted	
15	Class H Occupancy		M17	AC/Refrigerator Compressor hp	
5	Fume Hood		M18a	Air Handling Unit: Up to 2,000 CFM	
5	Smoke Control System		M18a	Over 2,000-10,000 CFM	
5	Stair Pressurization System		M18a	Over 10,000 CFM	
15	Other: (Specify)		M20	Fire Protection Devices: Fire Damper	
	Commercial Kitchen:		M20	Smoke Damper	
16	Type I/II Exhaust Hood		M20	Combo Smoke/Fire Damper	
16.1	Vent Hood		M20	Ceiling Radiation Damper	
	Incinerators:		M20	Corridor Damper	
9	Industrial Incinerator		M20	Smoke Detector, Duct-Type	
9.1	Domestic Incinerator		M20	Smoke Detector, Area-Type	1



INFORMATION SHEET

# SIGN PERMIT INFORMATION SHEET

The City of Irvine Zoning Ordinance requires that all permanent signs and most temporary signs installed within the City receive a Sign Permit prior to installation. The Sign Ordinance or a project specific sign program will regulate signs within the City. Generally, a sign program will exist for any retail center, a site with multiple owners or, a multi-tenant building or multitenant site.

MI OKMATION SHE					
Building Permit Application					
Property owner approval letter					
Check payable to the City of In Building Plan Check Planning Plan Check	vine for Plan Check fees as follows: \$100.80 + \$10.08 Automation fee \$135.30 per sign type				
•	<b>NOTE:</b> After the plans have been approved, you will be assessed additional fees for permit issuance and inspection Minor charges may apply for microfilming, automation, and state seismic fees.				
Location: Show the location on-site. If the site or building if appropriate. Show the grou	Project Plans (three sets, drawn to scale, folded to approximatley 8 1/2 " x 14"); plans must include the following: <u>Location:</u> Show the location of the building(s) on-site in relation to the major cross streets and any other buildings on-site. If the site or building is multi-tenant, identify the location of the specific suite and name of shopping center if appropriate. Show the ground sign location relative to the curb face. Include a minimum of two dimensions from the curb face of the adjacent roadway(s) to any ground signs on the site.				
	evation with the proposed sign location(s). Show the dimensions of the sign(s) and the eased. Include the distance from the ground to the bottom of the sign.				
	ide a detail of the proposed sign(s) which depict the dimensions of the sign, maximum sign length, color of the sign face and returns, type of sign material, and letter style.				
	tion of the sign is visible from a roadway, including the structure of the sign): the sign) including all measurements identified in Figure 1 (see Page 2).				
	tion of the sign is NOT visible from a roadway, including the structure of the sign): the sign) including all measurements identified in Figure 2 (see Page 2).				
	detail and cross section showing the depth of the sign, structural supports, method of and locations of any other applicable accessories.				
	owing sign or lighting installation for any electrical sign(s) and outline lighting, and if ulations for structural loading, prepared by a registered engineer.				

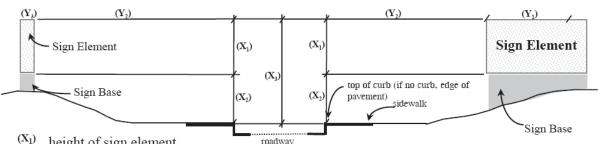
Additional notes to be added to plans (if applicable):

- · All electric signs shall be listed and labeled.
- · All electric signs shall be installed per installation instructions provided with each sign.
- · No structural components of building will be cut or drilled until reviewed by City inspector.
- · All high-voltage connections shall be made with listed products and their instructions.

For more information, please see Information Bulletin No. 109 (Revised 04/21/93) on Page 2.

#### Figure 1 **Ground Sign Measurements**

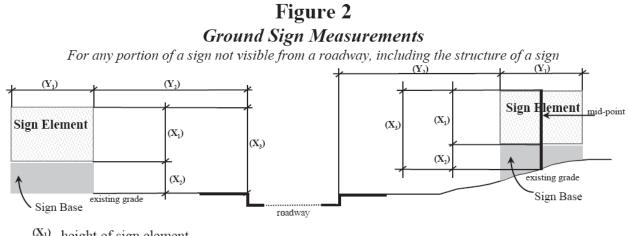
For any portion of a sign visible from a roadway, including the structure of a sign



- height of sign element
- height of sign footing
- (X<sub>3</sub>) height of sign from curb
- (Y<sub>1</sub>) length of sign
- setback from top of curb to sign edge, as measured from highest curb
- width of sign
- (X<sub>1</sub>)(Y<sub>1</sub>) sign area (If the sign base is an integral part of the sign element, the base is included as part of total sign area. Site address is not considered part of the sign element.)

Note: (1) All internally illuminated cabinet signs shall have an opaque face. Only the sign text or logo graphic shall be illuminated.

(2) All signs must be outside of the sight distance triangle.



- (X<sub>1</sub>) height of sign element
- (X<sub>2</sub>) height of sign footing
- (X<sub>3</sub>) total height of sign, from existing grade at mid-point
- (Y<sub>1</sub>) length of sign
- setback from top of curb to sign edge, as measured from highest curb
- sign area (If the sign base is an integral part of the sign element, the base is included as part of  $(X_1)(Y_1)$ total sign area. Site address is not considered part of the sign element.)
  - Note: (1) All internally illuminated cabinet signs shall have an opaque face. Only the sign text or logo graphic shall be illuminated.
    - (2) All signs must be outside of the sight distance triangle.

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#### COMMUNITY DEVELOPMENT / PUBLIC WORKS

# ELECTRONIC/DIGITAL SIGNATURE DISCLOSURE

I understand and agree that (i) electronically signing and submitting any document(s) to the City of Irvine legally binds me in the same manner as if I had signed in a non-electronic or non-digital form, and (ii) the electronically stored copy of my signature, any written instruction or authorization and any other document provided to me by the City of Irvine, is considered to be the true, accurate, and legally enforceable record in any proceeding to the same extent as if such documents we re originally generated and maintained in printed form. I agree not to contest the admissibility or enforceability of the City of Irvine's electronically stored copy of any other documents.

to the terms and conditions of this Electronic/ Digi	ital Signature Disclosure.
SIGNATURE	DΔTF

By using the system to electronically sign and submit any document, I agree