

Sign Permit Application

Community Development Department – Planning Division

125 East College Street • Covina, California 91723 • (626) 384-5450 / Fax: (626) 384-5479

Please complete all applicable sections of this application for approval.

Sign Permit Procedure:

- 1. Fill out application for Sign Permit
- 2. Include requested attachments as listed on the bottom of page 2;
- 3. Pay the applicable Sign Permit fee: (\$316.00 Permanent Signage or \$105.00 Temporary Banner)
- 4. When the Sign Permit is approved by the Planning Division you will be called for pick-up; and
- 5. You will then submit two sets (stamped by Planning) to the Building Safety Division for their review and Building Permit issuance (keep in mind Building safety Division will NOT accept applications without Planning Division's approval first).

		-54	Applicant Information	1	T	13/11/2014
Nan	ne:			S	ST A	AFF USE ONLY
Add	ress:				777	D / MANAGENO
City	and Zip Code:			1	IL	E / MUNIS NO:
Pho	ne: ()	E-N	fail:			
Er.	C	ontact	Information (if different	from above)	E.	
Nan	ne:					
Add	ress:					
Ciit	y and Zip Code:		7-20-7			
Pho	ne()	Em				
5 %			Project Information		-	
	ject Address:					(a-statite
	many stories is the subject build		How tall is the	subject buil	din	g? (In feet)
	e sign located on a multi-tenant b					4-150
	s your Commerical Center have a				m	
	o, you are required to obtained sig ched letter or authorized signatur			y manager.	1 n	is can be done in the form of an
	ne of Master Sign Program: (if ap					
	ject Description:		107.11			
	W. H.C.		of Signs (please check all t			Electronic Massaca
	Wall Sign		Window Signage		_	Electronic Message
	Changeable Copy (Face Change)		Free-standing		_	Temporary Banner
	Directional		Monument Sign			Temporary Signage (COVID-19)
	Canopy		(Other)		١	(Other)
			(Onlor)			(Other)

		Propose	d Signage		
No.	Sign Type	Illuminated (Yes or No)	Sign Dimensions (W x H)	Total Sign Area (in square feet)	Length of Storefront

Supplemental Requirements

Three (3) scaled sets of:

- 1. Color copies of **Elevations**, showing sign materials, the building and exact location of sign(s) (proposed and existing); dimensions, materials, illumination, color, and finishes; building frontage (in feet); and background area (in square feet), and architectural features. If a freestanding or monument sign, show maximum height, sign thickness, and sign dimensions.
- 2. Drawn Sections.
- 3. Site Plan, which includes property lines, adjacent streets, and exact location of the sign(s).
- 4. Additional information/materials may be required based on type of sign(s)/circumstances.

		STAFF USE ONLY	
Date Received:	Received by:	Fees:	Receipt No:
FORMULA:	cupancy frontage) X 16 ft (Always 1-story) =	X .15 (15% of 1st story height of bldg.)
= >	(.8 (80% of sign area) = _		Max. signage allowed)



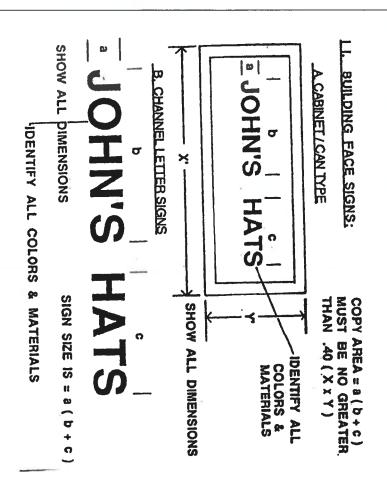
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GENERAL NOTES FOR COVINA SIGN PERMIT DETAIL REQUIREMENTS

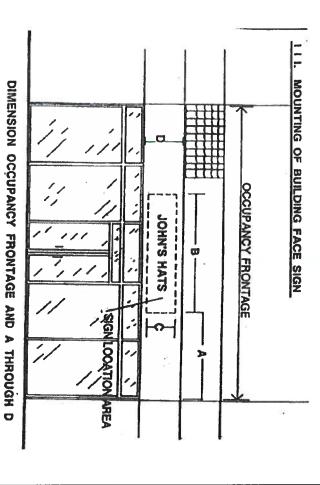
or manager may be required prior to city staff approval. (New major commercial and industrial complexes must be altered or enlarged, though standard copy changes are permitted go through a sign program process.) It should be noted that what the city considers a non-conforming sign cannot either partly or entirely supersede the general sign standards. In such cases, the approval by the property's owner some new commercial properties and the Village Oaks Business Park have comprehensive sign programs, which applicable. (For example, the Downtown Specific Plan area has unique sign guidelines.) In addition, note that standards and design criteria are based on the City Code, Design Guidelines, and Downtown Specific Plan, when sign standards and detail requirements, check with the Covina Planning and Building Divisions. All Planning Division be required of each application. Also, the handout does not show all types of signage the City allows. For complete This handout shows the type of details needed to receive a sign permit from the City of Covina. Not all details wil

but may be smaller if project is minor. See Planning Division for clarification. Submit three (3) complete sets of drawings for any permit application. Size of sheets should be at least 11"x17"



NOTES:

- Draw to scale exactly what sign will look like. All dimensions must be complete.
- 2. Generally, one (1) sign permitted per occupancy frontage (portion of tenant space that faces street or parking area).
- 3. Sign design and colors to be attractive and consistent with Design Guidelines.
- Maximum permitted cabinet or channel letter sign and street setbacks are as illustrated o following page of this handout.
- Maximum permitted copy area of cabinet sign (portion denoted to words symbols, etc.) is 40% of cabinet. Refer to drawings for classification.
- 6. Maximum permitted channel letter sign size is determined by following same procedures for cabinet signs as stated above and then multiplying number by .80. Again, Design Guidelines limit the letter height based on the business size and street setback.
- 7. Total sign area refers to aggregate surface space of sign or the product of the width and height. For cabinets, this refers to the cabinet dimensions; for channel letter signs, the number is combined area of all words and symbols.
- 8. For face changes only, existing cabinets general can remain, but new faces must comply with 40% copy rule and other design requirements.



NOTES:

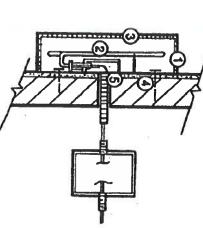
- Draw to scale general drawings of applicable occupancy frontage (front and side, if necessary) and where sign is to be mounted.
- 5 appropriate area or centered. Where building conditions warrant Signs must be mounted flush against building below roof line, and in some signs, subject to City approval, may be placed in another area.
- If appropriate and acceptable to planning, building face sign details occupancy frontage heed be shown. (previous page) can be illustrated at sign location area, and not all of

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-< MOUNTING DETAILS



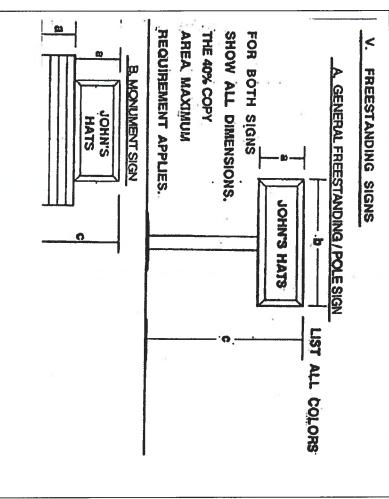
- CONSTRUCTION & MOUNTING 2. ILLUMINATION 1. CABINET OR LETTER
- 3. FACE(S)
- **ELECTRICAL CONNECTIONS**
- 5. 9至9



NOTES:

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- Show how sign will be mounted / connected to building.
- For clarification, on structural and electrical details and notes, see **Building Division.**
- Ψ No details required for face change



NOTES:

- Draw to scale, including copy material, exactly what sign will look like All dimensions must be complete
- One or two freestanding signs may be permitted. Refer to Covina Code for determination.
- Design to be attractive, harmonious with building(s) on property, and monument signs are preferred. consistent with Design Guidelines. Where pole signs area permitted,

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- Refer to Covina Code for maximum sign area height, which is The sign area refers to the total aggregate surface space of the sign, does not include features determined by the staff to be ornamental / surrounding the base. (Top of sign includes structural elements, but measured from top of sign to the average surface grade immediately
- Ņ excluding the height of any pole or base. See accompanying drawings for clarification.
- 9 words, symbols, etc.) is 40% of cabinet size. Maximum permitted copy area of either sign (portion devoted to
- For face changes only, existing cabinets generally can remain but new faces must comply with 40% copy rule and all other requirements.
- œ Structural and electrical details shall also be submitted. See Building Division for details.

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SIGN LOCATION PLAN

MONUMENT SIGN

- Does not have to be drawn to exact scale, but must show general site clarification.) (The entire site may not have to be drawn. Consult with Planning for layouts and where monument sign and other signs are to be located.
- ? The dripline of any freestanding sign shall be setback at least 5 feet or maximum distance feasible from property line
- ယ The sign generally shall be located in a landscaped area
- 4 or in any other location where the line of sight for drive or No portion of the sign can be situated within 10 feet of any driveway pedestrians could be obstructed.

SETBACK

(IDENTIFY IF NECESSARY)

BUILDING FACE SIGN

MAXIMUM HEIGHT FOR BOX-TYPE CAN SIGNS (CAN) AND INDIVIDUAL CHANNEL LETTER SIGNS (I.C.L.)

DISTANCE FROM SIGN TO RIGHT-	BUSINES 2,000 SQ	BUSINESS BELOW 2,000 SQ. FT. IN	H	USINESS F	ROM 2,000 –	BUSINESS FROM 2,000 – 8,000 SQ. FT. IN AREA	r. IN AREA	
OF-WAY	AR	AREA	8,0	8,000	8,000 -	-20,000	+20,000	000
	CAN	I.C.L.	CAN	I.C.L.	CAN	I.C.L.	CAN	I.C.L.
50'	24"	16"	30"	20"	36"	24"	45"	30"
50'-100'	27"	18"	33"	22"	39"	26"	48"	34"
100'-200'	30"	20"	36"	24"	42"	30"	48"	36"
200'-400'	36"	24"	45"	30"	48"	36"	48"	48"
400'-700'	36"	24"	48"	36"	48"	36"	48"	54"
700' –	36"	24"	48"	40"	48"	36"	48"	60"