

	Log No:
	C.I.P. No:
Project:	
Location:	

	Item Number Proofing Marks	Review #	Reviewed By	Date
1	Requirement satisfied.	1		
0	Requirement not satisfied.	2		
?	Unable to determine status,	3		
	more information is required.	4		
Х	Not applicable.	5		

The requirements referred to on the checklist can be found in the City's *Technical Design Manual* 5 – *Traffic Signal Design*.

ltem		Requirement	Comments
1.	. The following current City standard notes must be shown or corrected on the cover sheet:		
	Α.	General Notes.	
	В.	Signing and Striping Notes.	

m	Requirement	Comments
	rovide a legend on the cover or detail sheet identifying the mbols used for the following items:	
A.	Conduit run designation - see conductor schedule on sheet	
В.	Cabinet/pole designation - see pole schedule on sheet	
C.	#7 Junction box with extension.	
D.	#7 Junction box.	
E.	#5 Junction box.	
F.	#9 Junction box.	
•	show symbol for each item. Additional items may be quired based upon complexity and clarity of plan data).	
	our traffic signal and/or appurtenances are located outside public right-of-way as shown.	
A.	Relocate signal to inside of public right-of-way, minimum of 5.5 feet from the back of curb.	
В.	Provide public utility easement. See the following item for requirements.	
se ar	n easement or right-of-way dedication is required by eparate instrument. Please provide the following exhibits nd information along with the easement document prior to otaining the owner(s) signature:	
A.	Project name.	
В.	Type of easement/R.O.W.	
C.	Reason or purpose of the easement/R.O.W.	
D.	Vicinity map showing major cross streets.	
E.	Legal description with R.L.S. certification, labeled "Exhibit A"	
F.	Detail map as an exhibit showing the easement/R.O.W. alignment with dimensions and bearings, true point of beginning, section, township and range, labeled "Exhibit B".	
G	. Standard owners policy preliminary title report no older than 60 days.	
	ne City's Real Estate Division will review and record the	

Item		Requirement	Comments
5.	 The following information is required for each existing and/or proposed street within and adjacent to your traffic signal location: 		
	Α.	Name.	
	В.	Right-of-way width.	
	C.	Improved width of street, typically back-of-curb to back-of-curb dimensions.	
6.	on	e following existing and proposed items must be shown the plans, with dimensional ties to proposed signal paratus in areas of potential conflicts:	
	Α.	Fire hydrants.	
	В.	Domestic/irrigation/reclaimed water lines, meters and valves.	
	C.	Electrical/telephone/CATV/lines/vaults, boxes, transformers.	
	D.	Power poles and overhead lines.	
	Ε.	Sanitary sewer lines/manholes/cleanouts.	
	F.	Street lights.	
	G.	Curb/gutter/sidewalk.	
	Н.	Sidewalk ramp.	
	I.	Traffic signs.	
	J.	Public utility easements.	
	K.	Bus bay/right turn bays.	
	L.	Other items as noted.	
7.	 Provide location of each signal pole base t by station and offset based off the centerline of one of the intersection streets. 		
8.	Coordinate traffic signal plan with the engineer preparing other offsite improvement plans.		

Prior checklists and plans are required for subsequent submittals.

City Use Only

- 1. Street Supervisor review?
- 2. Traffic Engineer review?