## CITY OF FRESNO PUBLIC WORKS DEPARTMENT TRAFFIC PLANNING CHECKLIST

Applicant:	
Assigned Planner:	
ACCELA/FAASTER Reference Number:	
General Requirements to be included on site plans:	
□ Address	
☐ Assessor's Parcel Number	
☐ <b>Property Lines:</b> Identify and dimension existing and proposed property lines.	
☐ Scope of work: All items shall be listed as existing, proposed or future.	
☐ <b>Legend:</b> Provide line type and utility symbols.	
☐ Sheet Size: 24" x 36" or larger.	
☐ Scale: Site plan must be drawn to scale. Use 1" = 30' or larger.	
□ North Arrow	
☐ Vicinity Map: Provide 4 major streets (1/2 square mile), north arrow.	
☐ <b>Parcel of Record:</b> Identify the entire parcel at the time of permits and a legal description. If only a portion of an existing parcel is to be developed, a key map shall be included showing the entire parcel.	
☐ Phase lines: Identify.	
☐ Required Notes:	
☐ Any survey monuments within the area of construction shall be preserved or reset by a person licensed practice land surveying in the State of California.	to
☐ Repair all damaged and/or off-grade concrete street improvements, as determined by the Constructi Management Engineer, <b>prior</b> to occupancy.	on
☐ 2 working days before commencing excavation operations within the street right-of way and/or util easements, all existing underground facilities shall have been located by UNDERGROUND SERVICE ALERT (USA). <b>CALL 1-800-642-2444.</b>	•
Offsite and Public Improvements to be included on site plans:	
☐ Adjacent Streets, Freeways and Railroads: Identify and provide the name of all adjacent stree freeways and railroads.	ts,
☐ Section and Center Lines: Identify all section and center lines.	
☐ <b>Dedications and/or Vacations:</b> Identify all existing and proposed street, pedestrian and trail dedication Provide a dimension from the section and center lines to the existing and proposed property lines.	ıs.
☐ Street and Public Improvements: Identify existing and proposed curb, gutter, sidewalks (provide width driveway and alley approaches (provide width), street lights (specify if existing to remain, proposed or to modified), approaches to be removed, street and alley paving, etc. Identify the appropriate Public Wor Standard Drawing numbers.	be
☐ Street furniture: Identify signals, utility poles, boxes, guy wires, signs, fire hydrants, bus stop benche trash receptacles, etc.	€S,

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☐ <b>Accessibility:</b> Identify ramps (provide radius and dimension the 4' landing). Identify the required 4' minimum path of travel along the public sidewalk adjacent to property (dimension all pinch points).
☐ <b>Intersections:</b> If the proposed project is on street corner, provide the entire intersection on the site plan. If located on a major intersection also provide existing striping.
Onsite information to be provided on site plans:
☐ <b>Buildings:</b> Identify and label all buildings as existing, proposed or to be removed. Provide square footage.
☐ Access: Provide pedestrian, vehicular and service access. Identify in the operational statement the maximum size of vehicle to enter and exit the site. Provide turning templates on the site plan for all large vehicles.
☐ <b>Directional flow of traffic:</b> Identify existing and proposed directional arrows.
☐ Curbs and/or Wheel Stops: Identify.
☐ Paving: Identify limits.
☐ Visibility triangles: Identify the required 12' visibility triangle at all approaches and alleys.
☐ <b>Walls or Fencing:</b> Identify existing and proposed walls and fences complete with location height and type of material.
☐ <b>Gates:</b> Provide an operational statement. Dimension widths. (Commercial: dimension stacking.) (Residential: Dimension stacking and provide an on-site turn around.)
☐ <b>Easements:</b> Identify and dimension all existing and proposed easements. (Utility, access, FID, etc.)
☐ <b>Canals:</b> Identify adjacent canals and provide a proposed cross section complete with dimensions on the site plan.
Other Important Information:
☐ Lot Line Adjustments: Provide reference numbers.
☐ Parcel of Tract Maps: Provide reference numbers.
☐ Traffic Impact Studies: Provide reference numbers.
☐ CUP/SPR: Identify previous entitlement numbers.

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underst	FICATION OF APPLICANT: Read each of the sand them, please sign and date in the space provided in the same please of the site plan requirements supplied the necessary information to allow state true and correct information herein to the best of understand that falsification or misrepresental above constitutes sufficient grounds for return of	ents list thoroughly, followed any and all instruction, and ff to review my site plan and that the supplied information fmy knowledge and belief.  ion on my part of any of the information that I have suff my submittal, or should any of my responded be determent my application/plans to review delays and may responded.	I have tion is pplied mined
Applica	nt's signature:	Date:	
CERTIF underst	and them, please sign and date in the space prov I certify that I have read the site plan red lined have supplied the necessary information to allow	corrections thoroughly, followed any and all instruction w staff to review my plans or application and that the su	n, and
2)	above constitutes sufficient grounds for return of false, misleading and/or incomplete will subject requirement for the applicant to pay additional requirements.	ion on my part of any of the information that I have sur f my submittal, or should any of my responses be deter my application/plans to review delays and may result eview fees.	mined
Applica	nt's signature:	Date:	