

PUBLIC WORKS DEPARTMENT

ENGINEERING DIVISION engineering@turlock.ca.us

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MAP CHECK LIST

CERTIFICATES

<u>Parcel Maps</u>		
	Surveyor's or Engineer's Certificate	
	Signed, Sealed, L.S. or R.C.E. No, Expires	
	Owner's Certificate (Notarized)/Trustees (Notarized).	
	Tax Collector's Statement. "Donna Riley"	
	County Recorder's Statement.	
	Clerk of the Board of Supervisor's Statement.	
	City Engineer's Statement.	
	City Land Surveyor's Statement.	
	Acceptance Statement/ City Clerk.	
	Benefit Assessment Statement	
	Easement holder's Statement.	
	Signature's omitted pursuant to Statement.	
	Deferred Improvement Statement	

CERTIFICATES

<u>Subdivision Maps</u>		
Si	Surveyor's or Engineer's Certificate gned, Sealed, L.S. or R.C.E. No, Expires	
O ₁	wner's Certificate (Notarized)/Trustees (Notarized).	
Tax	x Collector's Statement.	
Co	ounty Recorder's Statement.	
Cl	erk of the Board of Supervisor's Statement.	
Ci	ty Engineer's Statement.	
Ci	ty Land Surveyor's Statement.	
Ci	ty Clerk Acceptance Statement. (remove subject to improvements)	
Ci	ty Planning Commission Statement.	
Be	enefit Assessment Statement.	
Ea	asement holder's Statement.	
Si	gnature's omitted pursuant to Statement.	
Ci	ty Clerk Certificate (Council approval) (remove subject to improvements)	
De	eferred Improvement Statement	

MAPPING

Sheet size – 18" x 26"
Sheet(s) number
Blank margin – 1" on all sides
Orientation
Legibility
Scale
North arrow
Legend
Title: In the City of Turlock, County of Stanislaus, State of California.
Subtitle: (Legal Description of the property within the blue border) Include Section, Township and Range Blue border / Dedications (bold line around Blue border)
Parcels numbered or lettered
Conforms to Tentative Map and Conditions of Approval Tentative Map expires
Subdivision Map or Parcel Map No (In Title block)

SURVEY

 Basis of Bearings,
 Method of establishment of all lines and corners shown on map.
Deed interpretations.
Found Monuments shown and referenced.
Monuments set,Type,Size,Tag.
Streets, Railroads, Waterways, Easements, (names, widths, origin, etc)
 All references (Deeds, Maps, etc)
All adjacent references shown on Map.
Closures.
All bearings shown.
All distances shown.
All overall bearings shown.
All overall distances shown.
All curve data shown, (Delta, Radius & Length)
All necessary Radial bearings.
Sum of all parts equal total.