County Engineers Association of California

RECORD OF SURVEY CHECK SHEET

First Check		File No
Recheck No F	ee Paid \$ Date Pa	nid Date
Surveyor/Engineer		Checked By
Survey Requested By		Location
Circle (0) indicates defic	iency – Check (√) indicate	
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business and Professions Code	e, Chapter 15, Division 3, Section	8700 et seq.
Map appears to create a division of land; Subdivision or Parcel Map required. (8762.5)		Margin: 1" or 025 mm all around. (8763)
		Map orientation, title and map body to read from bottom or right
IAP TITLE		side of sheet when north arrow points away from reader where practicable.
Name of City, if applicable		North arrow, (8764)
Name of County, California		Scale. (8764)
"RECORD OF SURVEY,"		City, County or State boundary lines as required.
General description of land surv	eyed. (8764)	Reference to adjacent tracts or other maps of record when
Date of survey.	•	pertinent. (8764(d))
Sheet number, when two or mor	3 sneets.	I (1-1)
ERTIFICATES		Legibility of map data. (8763) Street names and widths shown.
County Recorder's Certificate of	space for same (8764.5)	Reference for all found monuments or statement of acceptance
Surveyor's Statement (8764.5)		if used as a control monument (8764)
Signed, dated and sealed (8764.5 & 411(h))		Reference to deeds or official records if necessary for the
County Surveyor's Statement (8764.5)		establishment of lines or points (8764).
Certificate per Sec. 8762.5, if ap		Record measurements in parenthesis to be shown when
Memorandum of oaths, if applic		beneficial to the interpretation of lines or points or substantially
No nontechnical certificates or s	tatements on map. (8/64.5)	different from measured.
URVEYOR'S NOTES		Purpose indicated for all easements shown. Detail required for clarity.
Basis of Bearings: map of record	l, celestial observation. State	Arrows needed to clarity dimensions.
Plane Coordinates, or County S	urveyor's Records.	No ditto marks.
Found or Set monuments should	be shown with distinguishing	Spelling
symbols and include type, size,	LS or RCE No. (8764)	
Symbols and nonstandard abbre	/iations defined. (8764)	SURVEY PROCEDURES
		Survey based upon sufficient control.
MATHEMATICAL ACCURACY		Additional survey information required (8762)
Map loop closures less than 0.02 ft* Bearings shown (8764)		Prorations correct.
Distances shown (8764)*		Sectional breakdowns correct. Deed interpretations correct.
Overall bearings shown		Durable monuments sufficient in number. (8771)
Sum of parts equal total distance or delta.*		Monuments tagged. (8772)
Curve data shown. (Minimum = Delta, Radius, Arc length).*		Relationship to adjacent lines of record when pertinent. (8764)
radial bearings shown where appropriate.		Methods of establishment of lines or points shown where
Areas shown if required for surv	ey	necessary. (8764)
Others Allowable tolerances for rounding are t		Other
Allowable tolerances for rounding are t	o be expected.	
IAP BODY		
map material; tracing cloth 8763)	or polyester base film; black	ink.
Map size: 18" x 26" or 460 x 660	0 mm (8763)	
o the Surveyor / Engineer:		
ursuant to Section 8767 of the land Sur ffice with:	veyor's Act, the subject map should	d be corrected as indicated on the above check list and / or check print and returned to
☐ Corrected Prints		
☐ The corrected original and the	he filing fee (Payab	le to County Recorder)
		(Name), County Surveyor
		D
		Deputy