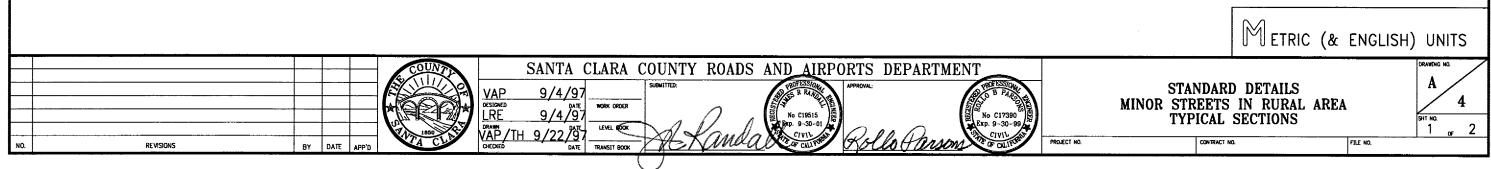


ROAD TYPE	А	В	С	D	E	F	G
ARTERIAL	NOTE	NOTE	NOTE	NOTE	NOTE	NOTE	NOTE
	6	7	8	8	8	7	8
MINOR	18.3 m	9.7 m	1.8 m	10.3 m	7.9 m	6.1 m	3.6 m
	(60')	(32')	(6')	(34')	(26')	(20')	(12')
CUL-DE-SAC	17 m	7.3 m	1.8 m	10.3 m	6.7 m	5.5 m	1.8 m
MORE THAN 6 LOTS	(56')	(24')	(6')	(34')	(22')	(18')	(6')
CUL-DE-SAC	17 m	6.1 m	1.2 m	11 m	6.1 m	5.5 m	600 mm
6 LOTS OR LESS	(56')	(20')	(4')	(36')	(20')	(18')	(2')

NOTES

- 1. Streets shall be developed as full street sections or half street sections as approved by the Road Commissioner.
- 2. When a half street is developed, the initial dedication shall be 12.2 m (40') min. & include the portion of right-of-way shown as "C" to be abandoned after construction of phase II.
- 3. Provide slope easement as required.
- 4. Structural section: Design approved by Road Commissioner based on developer-furnished TI & R-value, or structural section shall be supplied by Road Commissioner. In no case shall the structural section be less than 64 mm (2 1/2") AC on 150 mm (6") CI. 3 AB or 150 mm (6") deep strength AC.
- 5. Shoulder shall conform to 150 mm (6") Cl. 3 AB, compacted, or 150 mm (6") Cl. 2 A.S.B. compacted.
- 6. See future width lines of arterials for ultimate right-of-way width.
- 7. See future width line study for improvement policy.
- 8. To be determined by Road Commissioner at time of development based on notes 6 & 7.
- 9. No structural design required for Cul-de-sacs and loop streets of 20 lots or less. Use 64 mm (2 1/2") AC on 150 mm (6") Cl. 1 A.S.B.
- 10. See note A.5 in Notes section (page I).



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