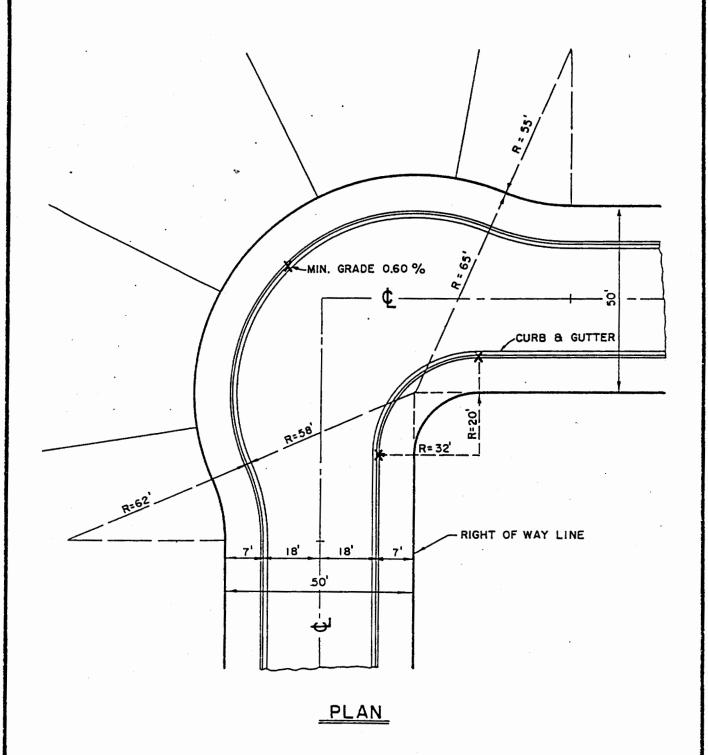


## NOTES:

- I. MINIMUM 0.60% ON ALL HORIZONTAL CURVE GRADES.
- 2. SEE STANDARD NO. 104 FOR TYPICAL SECTION.
- 3. X Indicates position of survey reference point (#10 Round Head Brass Screw, minimum length [1/4") set flush with top of curb during construction.

e.	SAN BERNARDING COUNTY ROAD DEPARTMENT	INTERSECTION DESIGN	
	Rev. VEH 2-79  M. A. Nicholas  COUNTY ENGINEER	"L" SHAPE	121



## NOTES:

- I. MINIMUM 0.60% ON ALL HORIZONTAL CURVE GRADES.
- 2. SEE STANDARD NO. 104A FOR TYPICAL SECTION, AND NOTES.
- 3. X Indicates position of survey reference point (#10 Round Head Brass Screw, minimum length I I/4") set flush with top of curb during construction.

 SAN BERNARDINO COUNTY ROAD DEPARTMEN	INTERSECTION DESIGN	
Rev. VEH 2-79  RO 8-89  DIRECTOR OF TRANSPORTATION	"I" SHARE SO' DAW	121A
DIRECTOR OF TRANSFORTATIO		