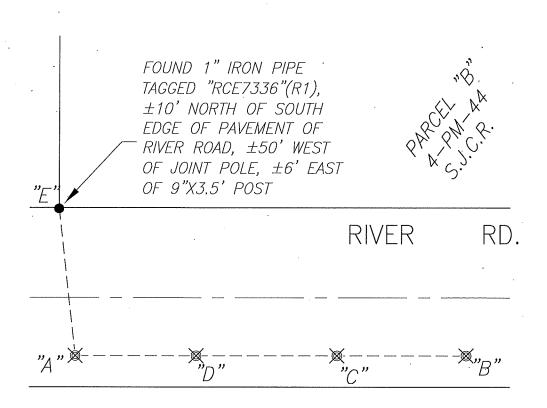
## CR-21-001 CORNER RECORD Agency Index: Document Number: County of \_\_\_\_\_SAN JOAQUIN City of Brief Legal Description FOUND MONUMENT ±10' NORTH OF EDGE OF PAVEMENT AND ±1555' EAST OF THE INTERSECTION OF HARROLD AVENUE AND RIVER ROAD. COORDINATES (Optional) CORNER TYPE Government Corner Control Elevation Meander U.S. Survey Foot Units Rancho Other Horizontal Datum \_\_\_\_ Epoch Date \_ Zone 10-29-2020 Date of Survey Vertical Datum T.2S, R.9E Complies with Public Resources Code SS8801-8819 Complies with Public Resources Code SS8890-8902 8771 8773 Other: PLS Act Ref: 8765(d) □ Pre−Construction Left as found Established Rebuilt Corner/ □ Referenced Post-Construction Monument: Found and Tagged Reestablished Narrative of corner identified and monument as found, set, reset, replaced, or removed: See sheet #2 for description(s): FOUND ONE (1) 1" IRON PIPE TAGGED "RCE7336", ±10' NORTH OF NORTH EDGE OF PAVEMENT OF RIVER ROAD AND ±1555' EAST OF THE INTERSECTION OF HARROLD AVENUE AND RIVER ROAD AS SHOWN ON THE MAP FILED IN BOOK 4 OF PARCEL MAPS AT PAGE 44, S.J.C.R. SET FOUR (4) CONCRETE NAILS WITH BRASS TAG "L.S.6953" AS WITNESS CORNERS, ALL AS SHOWN ON PAGE 2. SURVEYOR'S STATEMENT This Corner Record was prepared by me or under my direction in conformance with KENT A. the Land Surveyors' Act on \_\_\_\_\_ NOVEMBER 2 HYSELL ND, 6953 COUNTY SURVEYOR'S STATEMENT This Corner Record was received <u>December</u> 23, 2020 and examined and filed January 7, 2021 P.L.S. or R.C.E. No: 8657 County Surveyor's Comment \_\_\_\_



¾ AND DISTANCE TABLE		
BS-@-FS	¥	FS DISTANCE
B–A–B	00'00'00"	285.84'(M)
B-A-C	00'00'00"	195.40'(M)
· <i>B</i> – <i>A</i> – <i>D</i>	00'00'00"	96.22'(M)
B-A-E	264°03'05"	45.98'(M)

## LEGEND:

SET CONCRETE NAIL WITH BRASS TAG "L.S. 6953"

• FOUND MONUMENT AS NOTED.

-PM- DENOTES PARCEL MAPS, BOOK & PAGE, S.J.C.R.

S.J.C.R. DENOTES SAN JOAQUIN COUNTY RECORDS

(M) MEASURED DISTANCE. ALL DISTANCES ARE MEASURED UNLESS NOTED OTHERWISE.



NOT TO SCALE

## REFERENCE:

(R1) 4-PM-44, S.J.C.R.