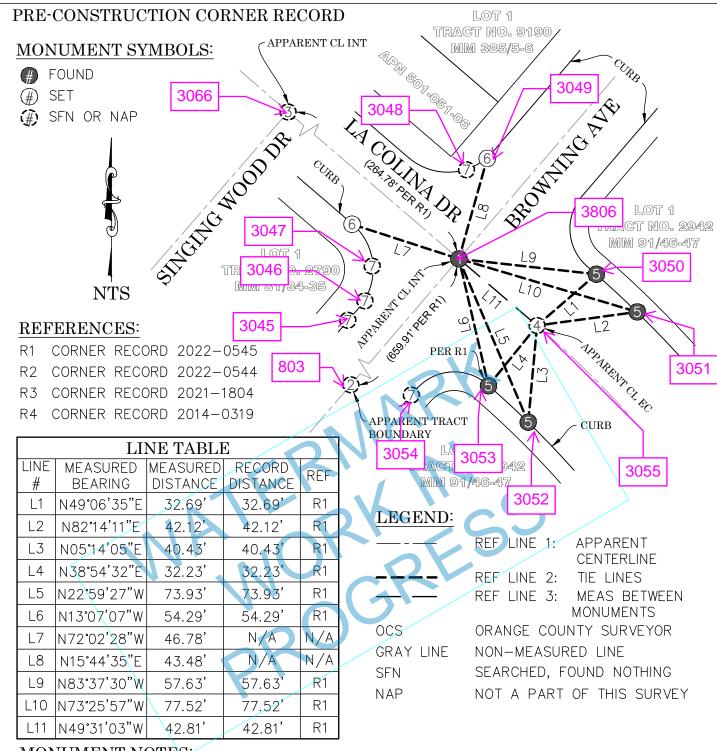
| CORNE   | ER RE   | CORD   | Agency Inde   |   |   | 24.0410  |
|---|---|--|---|---|---|--|
|   | RPORATED TER  |  | Document N  |   |   | 24-3419  |
| , <u> </u>  |   |  | County of   | ORANG   |   | , California   |
| Brief Legal Descriptio  | •   | COLINA DR: AT THE<br>IE APPARENT EC +/-<br>CORNER TYPE   | 43' SE'LY OF  | SAID INT  | ERSECTIO  |  |
|   | Governme Meander Rancho  Date of Survey_  | ☐ Propert ☐ Other  | y Unit<br>Hori<br>Zone  | zontal Datu<br>e  | mEpoch I  | U.S. Survey Foot ⊠   |
|   |   |  |   | -   |   | rces Code §§8801-8819<br>rces Code §§8890-8902   |
| PLS Act Ref: 🔲 87   | 65 (d)  | <b>⊠</b> 8771  | 8773  |   | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\                          | Other:   |
| · · · =   | ft as found<br>und and tagged   | ☐ Established ☐ Reestablished  | ☐ Rebuilt<br>☐ Referer  | nced  | = \   | Pre-Construction Post-Construction   |
| MEASURED DISTANCES REDUNDANT LEAST SO PER CHAPTERS 5 & BY 1.00002239. RECORD DISTANCES S OR GROUND, AS PER MEASUREMENTS.  This Corner Rec | REON ARE ASSUME<br>S SHOWN HEREON<br>QUARES NETWORK<br>11 OF THE OC SUF<br>HOWN HEREON AR<br>SAID RECORD. ALI | ADJUSTMENT. ALL POINT OF STANDARDS MANUER AS THEY APPEAR ON DISTANCES WERE FIELD OF STATEMENT OF | DERIVED BY IN<br>ITS WERE EITHE<br>IAL. TO OBTAIN<br>I THE DOCUME<br>ID VERIFIED US | VERSE FROM TRAVER A GROUN NT OF RECEING ELECTR Formance V | M POSITION: SED THROUGH D DISTANCE ORD. DISTA RONIC DISTA  vith | S ESTABLISHED BY A FULL<br>GH OR DOUBLE DETERMINEI<br>G, MULTIPLY A GRID DISTAN<br>NCES MAY BE EITHER GRID   |
|   | COUNTY S  | SURVEYOR'S STATE   | MENT  |   |   |  |
| This Corner Rec   | ord was received  | 9  | 9/11/2024   |   |   | SED LAND SUPLED OF THE STATE OF |
| and examined a  | nd filed  |  |   |   |   | NORERG A   |
| 5   | DEPUTY COUNTY   |  | S.)or <del>R.C.E.</del> N   | lo. <u>8402</u>   |   |  |
|   |   |  |   |   |   | NO. 8402 NO. |



## MONUMENT NOTES:

- ↑ FD SPIKE & 1-1/2" BR WSHR STMPD "OCS", PER R1, FLUSH IN AC
- (2) FD SPIKE & 1-1/2" SS WSHR STMPD "OCS", PER R2, FLUSH IN AC; NAP
- (3) FD SPIKE & 1-1/2" BR WSHR STMPD "OCS", PER R3, FLUSH IN AC; NAP
- SFN; ESTABLISHED BEST-FIT MATHEMATICAL POSITION PER TIES AS SHOWN HEREON; AFTER CONSTRUCTION, A MONUMENT WILL BE SET IN THIS POSITION
- 5 FD LEAD & 3/4" BR TAG STMPD "OCS TIE" ON TOP OF CONC CURB, PER R4 UNLESS OTHERWISE NOTED
- (6) SET LEAD & 3/4" BR TAG STMPD "OCS TIE" ON TOP OF CONC CURB
- (7) POSITION OF TIE POINT PER R1 OR R2; SFN