

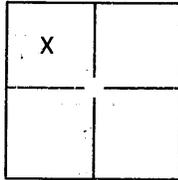
CORNER RECORD

Document Number 20130055

City of UNINCORPORATED TERRITORY

County of Placer, California

Brief Legal Description Located in the centerline of Auburn Folsom Road between Fuller Dr. and Fallsbrook Ct.



CORNER TYPE

S.12 Government Corner Control
 T.10N. Meander Property
 R.7E. Rancho Other
 M.D.M.

Date of Survey July 11, 2013

COORDINATES(Optional)

N. 2032237.236
 E. 6798235.428
 Zone 2 NAD27 NAD83
 NAD83 Epoch 1991.35
 Elev. _____
 Vert. Datum: NGVD29 NADV88
 Meas. Units: Metric Imperial

Corner - Left as found Found and tagged Established Reestablished Rebuilt

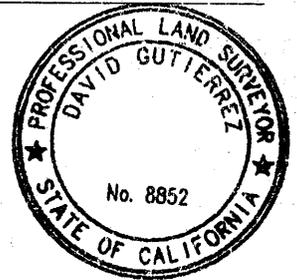
Identification and type of corner found: Evidence used to identify or procedure used to establish or reestablish the corner:
 ● FOUND MONUMENT AS SHOWN HEREON, no records found. Established reference points as shown hereon prior to construction of DPW/ Auburn Folsom Road North Phase Project

A description of the physical condition of the monument as found and as set or reset:
 see reverse for description of found monuments and set reference points

SURVEYOR'S STATEMENT

This Corner Record was prepared by me or under my direction in conformance with the Land Surveyor's Act on September 3, 2013

Signed [Signature] P.L.S. or R.C.E. No.: 8852



COUNTY SURVEYOR'S STATEMENT

This Corner Record was received _____ and examined _____

and filed September 16, 2013

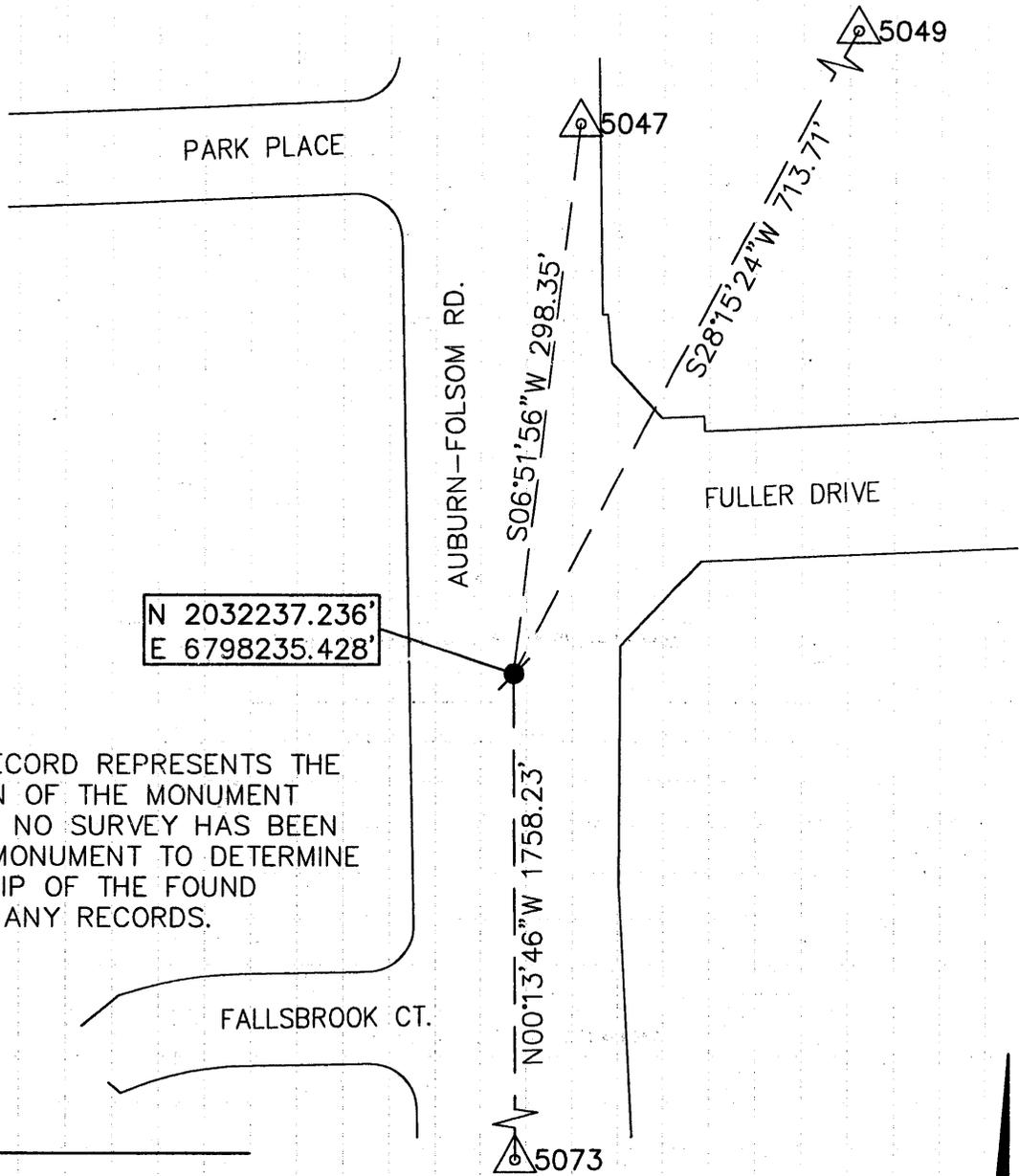
Signed [Signature] P.L.S. or R.C.E. No.: 6584

Title Deputy County Surveyor

County Surveyor's Comment _____



DATE: 9.3.2013
 JOB: 2290.005



NOTE:
 THIS CORNER RECORD REPRESENTS THE FOUND LOCATION OF THE MONUMENT SHOWN HEREON. NO SURVEY HAS BEEN MADE OF SAID MONUMENT TO DETERMINE THE RELATIONSHIP OF THE FOUND MONUMENTS TO ANY RECORDS.

LEGEND

- FOUND RAILROAD SPIKE WITH PUNCH, RECORD UNKNOWN.
- △ SET REFERENCE POINTS AS SHOWN BELOW

PROJECT CONTROL			
POINT NO.	NORTHING	EASTING	DESCRIPTION
5047	2032533.443'	6798271.092'	PK NAIL & SHINER NO MARKING
5049	2032865.895'	6798573.311'	PK NAIL & SHINER NO MARKING
5073	2030479.023'	6798242.468'	3/4" IP & PLUG, ESP CONTROL PT

SCALE:
 1"=100'

COORDINATES BASED ON NAD83 EPOCH (1991.35)
 CCS ZONE 2. REFERENCED NGS PID AC9242.
 COORDINATES AND DISTANCES ARE GRID. TO
 CONVERT TO GROUND, DIVIDE DISTANCES BY A
 COMBINED SCALE FACTOR OF .999918515 DERIVED
 FROM AN AVERAGE PROJECT ELEVATION OF
 398.2'. UNITS ARE US SURVEY FEET.

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R. E. Y. ENGINEERS, Inc.
 Civil Engineers / Land Surveyors

