600B-1

600A

600B-1

PALLADAY ROAD

600B-2
84 ac

600B-3
146 ac

600C
464 ac
L=9765'
LC=4830'
EL. 80.0'
S=0.0028

EL 95

DYER LANE

PLACER COUNTY
SACRAMENTO COUNTY

B40
45 ac
L=2835'
LC=1254'
EL. 84.0'
S=0.0028

COFF
135.0 ac

KASSER RD

600UP
20 ac

B35
132 ac
L=6524'
LC=5224'
EL. 80.0'
S=0.0028

C51
89.8 ac
L=3517'
LC=1749'
EL. 84.0'
S=0.0023

L=5688'
LC=2509'
EL. 84.0'
S=0.0021

702UP
22.77 ac

B30
58 ac

A700C

206.87 ac

B20
33 ac

AA
114.35 ac

B25
78 ac
L=4303'
LC=2379'
EL. 67'
S=0.0046

C40
117.4 ac
L=4752'
LC=2095'
EL. 77.0'
S=0.0032

ELVERANO AVE

C700
241.67 ac

B15
34 ac

C52
32.8 ac
L=2691'
LC=926'
EL. 79.5'
S=0.0042

C20
90.5 ac

C30
145.3 ac
L=4868'
LC=1985'
EL. 72.0'
S=0.0014

16TH ST

C80
112.6 ac
L=4416'
LC=1863'
EL. 79.5'
S=0.0029

BOS
19.64 ac

B
34.2 ac

C
93.05 ac

COS
41.78 ac

C60
42.4 ac
L=2561'
LC=1332'
EL. 67.0'
S=0.0023

ELVERTA RD

C70
95.3 ac

D15
5.32 ac

C10
152.6 ac
L=5759'
LC=2697'
EL. 60.0'
S=0.0012

D10
110.8 ac
L=3401'
LC=2071'
EL. 75.5'
S=0.0035

ELVERTA SPECIFIC
PLAN BOUNDARY

D
130.4 ac
L=1962'
LC=1670'
EL. 68.1'
S=0.0021

DRY CREEK

FRONT STREET

9TH ST

U ST

D

0 250 500 1000
SCALE: 1"=500'

LEGEND

	DESCRIPTION
	COUNTY LINE
	PROJECT BOUNDARY
	MAJOR DRAINAGE SHED AREAS
	MINOR DRAINAGE SHED AREAS
C30 119 ac	EX. SHED DESCRIPTION
L=4987' LC=2500' EL. 79' S=0.0028	EX. SHED CENTROID DATA
	WATERCOURSE PATH
	NORTH SHEDS (NOT DETAILED IN THIS STUDY- REFER TO NOV. 2002 DMP IN FEIR)
	CHANNEL FLOW NODE

NOTE:
TOPO ELEVATIONS ARE GIVEN IN NAVD 88 DATUM.
HORIZONTAL DATUM IS PER NAD 83 COORDINATES.

Exhibit 8
Existing Condition Watershed Map

Elverta Specific Plan

Sacramento County, California

Scale: 1"=500'

October, 2013
Revised: Oct. 18, 2013

MacKay & Somps
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10-18-2013 14:15:43 mmedina
P:\7501\master plans\Drawing Data\Exhibits\Exhibit 8 - Existing Watershed Map.dwg
Layout: Exhibit 8 - Existing Watershed Map
Xrefs: ..\..\..\Data\Basemaps\Aerials\2012\Aerial_2012_Clip.sid
Plotted: Oct 18, 2013 - 14:15 by mmedina
Plot Scale: 1:1.00 units per inch