1" = 250'

NOTES:

1. HORIZONTAL AND VERTICAL CONTROL IS SHOWN ON DWG YO.
2. CONTRACTOR SHALL VERIFY LOCATION AND ELEVATION OF EXISTING STRUCTURES.
3. SEE YO FOR INDEX OF YARD DWGS.
4. SEE LS1 FOR INDEX OF LANDSCAPING DWGS.
5. CONTRACTOR ACCESS SHALL BE PER WORK RESTRICTIONS. SEE SPECIFICATIONS.

LEGEND:

BID ALTERNATIVE 1

B G-9

LAKEVILLE HWY 116

WEST ACCESS ROAD

GATE

WATER

THIS AREA NOT UPDATED

WEST ACCESS ROAD

GATE

TRAIL

Pine View Way

Cypress Dr

OXIDATION DITCH NO. 1
BID ALTERNATIVE 1

POND NO. 1

POND NO. 2

POND NO. 3

POND NO. 4

POND NO. 5

POND NO. 6

POND NO. 7

POND NO. 8

POND NO. 9

POND NO. 10

EAST GATE

EAST GATE ROAD

POLISHING WETLANDS CELL C
BID ALTERNATIVE 1

CONTRACTOR ACCESS

14A

14B

14C

14D

TRAIL

POLISHING WETLANDS

ELLIS CREEK

C G-10

TRAIL

COASTAL MARSH BOUNDARY EL 5.0 ±

TRAIL

COASTAL MARSH BOUNDARY EL 5.0 ±

WETLANDS PUMP STATION

CONVERTED TO VEGETATED TREATMENT WETLANDS

CONVERTED TO VEGETATED TREATMENT WETLANDS

TO RIVER

PROCESS AREA	DESCRIPTION	ITEM	STRUCTURE
14	POLISHING WETLANDS	14A	POLISHING WETLANDS CELL A
	POLISHING WETLANDS	14B	POLISHING WETLANDS CELL B
	POLISHING WETLANDS	14C	POLISHING WETLANDS CELL C
	POLISHING WETLANDS	14D	POLISHING WETLANDS CELL D

A – SITE PLAN
SCALE: 1" = 250'
FILE: 00G035

REV	DATE	BY	DESCRIPTION

DESIGNED DWW
DRAWN WRA
CHECKED DL
DATE APRIL 2005
DISCIPLINE ENGINEER

PROJECT ENGINEER: REGISTERED PROFESSIONAL ENGINEER, DOUGLAS W. KNOX, No. C38950, Exp. 3/31/07, CIVIL, STATE OF CALIFORNIA, 4/12/05

PARTNER: REGISTERED PROFESSIONAL ENGINEER, G. WILLIAM KNOOP, No. 19176, Date 9/30/05, CIVIL, STATE OF CALIFORNIA, 4/12/05

carollo engineers

PETALUMA 1858

CITY OF PETALUMA

ELLIS CREEK WATER RECYCLING FACILITY

GENERAL

GENERAL SITE PLAN

VERIFY SCALES
BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

JOB NO. 6069B.10
DRAWING NO. G-8
SHEET NO. 9 OF 740

Last Saved By: SBATES 4-19-05 02:52pm

FILENAME: H:\Client\Petaluma_WCO\6069B10\Drawings\00G035 4-19-05 03:26pm TestWCOCAD XREFS: PBDR; 00C200; 07S100; 00YS118; 06S103; 00YS140; 16S100; 15S205; 15S201; 15S203; 15S207; 15S200; 00C201; pet-wetlands; spot elevs; c-tick; c-wetlands; 01S200; pet-field; pet50culdesac; Browns Lane; 21s100; 09S100; 03S100; 04S312; 04S301; 05S104; 00YS230; 06S102; 00YS211; 08S103; 08S125; 00C102XPi; 00C106XEL; 18S110; 15S120; 18S111; 15S800; 17S102; 11S10