RIO-230 (FUTURE)

RIO-200

FUTURE LCP-203

I-5 AC

FUTURE RO MEMBRANE TRAIN NO.3

I-5 C

FROM FUTURE RO FEED PUMP #3

RUN

00A

HS 32420

120V

SAMPLE TO LAB

7 TO I-7

S

P-32420

SAMPLE PUMP

6"ROC

10"ROC

A I-15 TO CONCENTRATE PUMP STATION

6"ROC A I-6

6"ROC A I-7

16" PTW

G I-5 OFFSPEC PERMEATE

TO I-7 6

SAMPLE TO LAB

10"ROP

16"ROP

B I-9

10"ROP C I-6

10"ROP C I-7

3"CPR

3"CPR C I-13

3"CPR D I-6

3"CPR D I-7

10" CCR

10" CCR D I-13

10" CCR E I-6

10" CCR E I-7

10" CF

10" CF F I-6

10" CF F I-7

10" CF A I-13

RO TRENCH SUMP

TO SEWER

REGISTERED PROFESSIONAL ENGINEER JERRY NORDAL No. 12586 Exp: 9-30-11 ELECTRICAL STATE OF CALIFORNIA

DATE: 10/05/09

SYMBOL	DESCRIPTIONS	DATE	APPROVAL

REVISIONS

EASTERN MUNICIPAL WATER DISTRICT
PERRIS II DESALINATION FACILITY
PERRIS, CALIFORNIA

FUTURE RO MEMBRANE TRAIN 3

DESIGNED BY: J NORDAL
DRAWN BY: J LORING
CHECKED BY: W PEARSON

U.S. ARMY ENGINEER DISTRICT
LOS ANGELES
CORPS OF ENGINEERS

CADD FILE NAME: PDF6608d.dgn

SPEC. NO.: NOT APPLICABLE

CH2MHILL

SUBMITTED BY: ART JUNG, P.E.
CHIEF, DESIGN BRANCH

L.A. DISTRICT FILE NO. XXX-XXXX

I-8

SHEET 197 OF 226 SHEETS