042597

REVISIONS

METRIC

10 0 20

SCALE

PROJECT REFERENCE NO.	SHEET NO.
R-513C	U0-29

UTILITIES BY OTHERS

NOTE:
ALL PROPOSED UTILITY WORK SHOWN ON THIS SHEET WILL BE DONE BY OTHERS

BRIDGE /PAVEMENT RELATIONSHIP SKETCH
N.T.S.

SEE SHEETS S THROUGH S FOR STRUCTURES PLANS

MATCHLINE STA. 13+40.000 MATCH TO SHT. UO-28

MATCHLINE STA. 19+60.000 MATCH TO SHT. UO-36

MATCHLINE STA. 20+80.000 MATCH TO SHT. UO-30

MATCHLINE STA. 16+00.000 MATCH TO SHT. UO-35

ABANDON

LENNON OIL COMPANY, INC.
DB 677 PG 839

WILLIAM C. GODLEY
DB 735 PG 752

ACME ELECTRIC CORPORATION
DB 870 PG 589

BBC REO, L.L.C.
DB 943 PG 633

PHILLIP CATALDI
DB 844 PG 49

-Y2- LT LN TRANS POS 16+80.000 =
COAD CS 16+80.000 (7.2 LT)

-Y2- LT LN TRANS ST 17+96.229
COAD CS 17+82.883

-Y2- ST 18+11.959

-Y2- LT LN TRANS POT 18+18.827(10.5 LT) LB=
-Y2- RT LN TRANS ST 18+26.426 (10.5 RT) LB=
-Y2- POT 18+22.497 LA

-Y2- POT 18+40.000 (17.700 RT) =
COBC POT 18+40.000
Δ = 3°30'00.0" (RT)

-Y3- POT 17+83.109 LB =
-Y3- LT(1) TS 17+83.109 LA (1.8 LT) =
-Y3- RT(1) POT 17+83.109 LA (1.8 RT)

-Y3- POT 17+67.089 =
COAD POS 18+85.267

COAD CS 19+31.064

-Y3- POT 18+94.597 =
-Y3- POT 17+37.086

-Y3- POT 17+15.411 =
COBC 18+98.781

-Y3- POT 18+98.586
BEGIN BRIDGE

DENOTES REMOVAL OF EXIST. PAVEMENT

SEE SHEETS NO. 93, NO. 94 AND NO. 95 FOR -Y2- RT LN & -Y2- LT LN GRADES & PROFILES.
SEE SHEET NO. 103 FOR COAD GRADE AND PROFILE.
SEE SHEET NO. 107 FOR COBC GRADE AND PROFILE.
SEE SHEET NO. 82 FOR LINE -Y3- GRADE AND PROFILE.
SEE SHEET NO. 82 FOR -Y3- RT(1) & -Y3- LT(1) GRADES AND PROFILES

26-FEB-2004 15:16
R:\Utilities\Projects\U029R513C36.PSH
gjohnson