8/17/99

PROJECT REFERENCE NO.	SHEET NO.
R-2610 B	EC-71/CONST.36
R /W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
CONST.REV.	
R /W REV.	

METRIC 5 0 10

SEE SHEET 55 FOR -L- PROFILE
SEE SHEET 63 FOR -Y18- PROFILE
SEE SHEET 2-L FOR -L- & -Y18- INTERSECTION DETAILS

MATCHLINE -L- 118+10 SEE SHEET 35

MATCHLINE -L- 121+50 SEE SHEET 37

NAD 83

SR 2118 FOUST RD 53 BST

EXISTING R/W

18.288 (R/W) (60')

EXISTING R/W

-Y18-

SR 2118 FOUST RD 63 BST

S 30°13'37.1"W

63A JOSEPH JONES DB 663 PG 619

63B JOSEPH JONES DB 663 PG 619

119 120 121

-L- +17.000
52.578m
(172.50 ft.)

SEE DETAIL C
0.6m SPEC. LAT.
BASE DITCH

-L- +27.000
52.578m
(172.50 ft.)

5 x 2 x 1

-Y18- +48.577
9.144m
(30.00 ft.)
END FENCE
END C/A

6 x 2 x 1
2.5 weir

-Y18- N+50.000
END CONST.

-Y18- +48.577
9.144m
(30.00 ft.)
BEG.FENCE
BEG.C/A

-BL- POT 194+51.321 =
-BY18- PINC 6+98.756
-L- POT STA. 119+51.321
OFFSET 0.000m
REBAR, NO CAP

5 x 2 x 1

-L- +70.000
38.710m
(127.00 ft.)

-BL- POT 194+93.639 =
-L- POT STA. 119+93.639
OFFSET 0.000m
REBAR, NO CAP

6 x 2 x 1
2.5 weir

SEE DETAIL S
0.9m STAND.
BASE DITCH

6 x 2 x 1
2.5 weir

CLASS B RIP RAP
EST. 7.3 MTNS
W/17.6 SM FILTER
FABRIC

CLASS B RIP RAP
EST. 1.8 MTNS
W/5.9 SM FILTER
FABRIC

CLASS B RIP RAP
EST. 0.9 MTNS
W/4.2 SM FILTER
FABRIC

CLASS B RIP RAP
EST. 0.9 MTNS
W/4.2 SM FILTER
FABRIC

400 CSP
W/ 2 ELBOWS
CAT-1

CLASS B RIP RAP
EST. 7.3 MTNS
W/17.6 SM FILTER
FABRIC

REMOVE FES
COLLAR & EXTEND

COLLAR & EXTEND

BEGIN SBG STA 120+40 Lt

PS TO SBG

118A 119B 121 121A 121B 122

750 mm CONC

1200 mm CONC

7.2m
7.0m
0.6m PS

N 22° 22' 13.7" W

COLLAR & EXT.

RETAIN

US 421 8.3 BST

US 421 8.4 BST

GRAU 350

REMOVE EXIST. G/R

1050 mm WW & 25BW

1050 mm WW & 35SW

COLLAR & EXT.
REM HDWL

TYPE 'D'

-L- +01.163
32.823m

-L- +35.447
32.743m

-L- POT Sta.119+42.802 =
-Y18- POT Sta.10+80.956

-Y18- 10+30.000
BEG CONST.

-Y18- POT Sta.10+00.000

-Y18- 10+24.042
8.755m
(28.72 ft.)
END FENCE
END C/A

-Y18- +11.088
9.623m
BEG.FENCE
BEG.C/A

18.288 (R/W) (60')

SR 2118 JACK ELKINS RD

EXISTING R/W

-BY18- 8+06.203=
-Y18- 10+00.000
N 20°31'22.4"E 32.117m
REBAR & CAP

6 x 2 x 1

6 x 2 x 1
2.5 weir

5 x 2 x 1
2.5 weir

JOSEPH JONES
DB 663 PG 619

63

JOSEPH JONES
DB 663 PG 619
NO CLAIM

29-JAN-2004 13:58
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