SECTION 36, T4N, R21W

SECTION 36, T4N, R21W

SECTION 1, T3N, R21W

SECTION 1, T3N, R21W

SCALES:
1" = 50'

NOTE: Contractor to avoid drain pipes and conduits associated with the irrigation catch ponds.

Occupied Right of Way —x—x—x—
Statutory Right of Way

NOTE: All Right–of–Way dimensioned from Section Line

From ¼ Section Line to Section Line is 2,653.36'

Existing 2-48"x40' Lg. C.G.M.P. & 1-120"x40' Lg. Steel Pipe

TRIBUTARY OF BITTER CREEK

Channel R/W

Top of Cut

Top of Berm

Toe of Fill

Existing Asphalt Road

Statutory R/W

R/W

SET 1/2" IP

26" RCP

CRL on Section Line EW 155 S89°09'58"E

Begin R.C.B. Bridge
℄ Sta. 99+94.89

End R.C.B. Bridge
℄ Sta. 100+45.12

B.M. No. 500

B.M. No. 501

B.M. No. 502

Pond

Water Pump

18" Steel Pipe

24" Vertical CGMP

24" CGMP Running West

8" Steel Pipe Running North

3x1' Steel Pipe

EXISTING 18"X36" LG. STEEL PIPE SIDE DRAIN
Sta. 93+46.19 -38.18' Lt.

EXISTING 36 Ft. FIELD ENTRANCE Lt.
Sta. 93+87.29

EXISTING 48"X44" LG. C&MP. CROSS DRAIN
Sta. 98+77.53 -30.39' Lt.

EXISTING 48"X40" LG. C&MP. CROSS DRAIN
Sta. 99+67.65

EXISTING 48"X40" LG. C&MP. CROSS DRAIN
Sta. 100+20.60

EXISTING 8"X36" LG. PLASTIC PIPE SIDE DRAIN
Sta. 103+24.52 -15.66' Lt.

EXISTING 11 Ft. FIELD ENTRANCE Lt.
Sta. 103+45.19

EXISTING POWER POLE
Sta. 93+94.59 -36.24' Rt.

EXISTING POWER POLE
Sta. 97+71.73 -31.51' Rt.

EXISTING POWER POLE
Sta. 101+46.54 -36.39' Rt.

EXISTING POWER POLE
Sta. 93+94.59 -36.24' Rt.

Sta. 103+15 Const. 30' Field Entrance Lt. w/25' Radius w/24.5 C.Y. of Aggregate Base Type A

Sta. 104+10.65 P.O.T. STA.

CRL STA. 96+00.00 ON SECTION LINE
BEGIN CONSTRUCTION J/P NO. 32622(04)
X=1560119.5345
Y=525236.1000

CRL STA. 104+00 ON SECTION LINE
END CONSTRUCTION J/P NO. 32622(04)
X=560919.4498
Y=525224.4588

CP#1
CP # 1/2" IP
N:525251.187
E:1560838.706
EL=1431.73'

CP#2
CP # 1/2" IP
N:525192.654
E:1559764.767
EL=1426.34'

CP#3
CP # 1/2 ip
N:525272.457
E:1560311.816
EL=1426.08'

BM#500
BM # 1/2 " ip
N:525189.236
E:1560439.006
EL=1425.93'

BM#501
BM # 1/2 " ip
N:525284.444
E:1560480.267
EL=1428.50'

BM#502
BM # 1/2 " ip
N:525261.042
E:1560593.373
EL=1429.80'

C.P. No. 2 –1/2" Iron Pin 48.60 Ft. Rt.	
Sta. 92+45.90	Elev. 1426.34
X=1559764.767	Y=525192.654

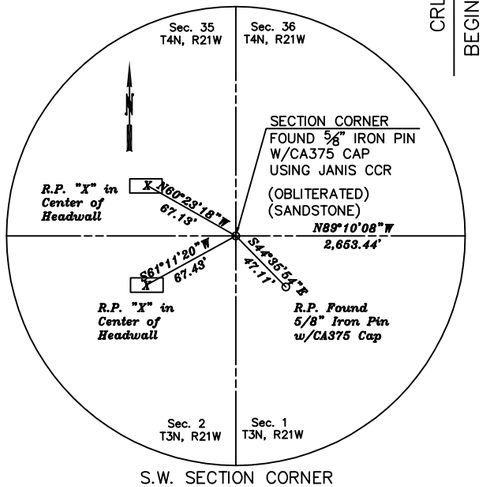
C.P. No. 3 –1/2" Iron Pin 39.15 Ft. Lt.	
Sta. 97+91.73	Elev. 1426.08
X=1560311.816	Y=525272.547

B.M. No. 500 –1/2" Iron Pin 42.21 Ft. Rt.	
Sta. 99+20.12	Elev. 1425.93
X=1560439.006	Y=525189.236

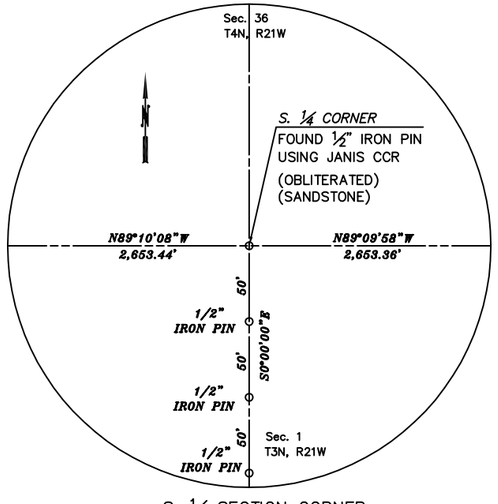
B.M. No. 501 –1/2" Iron Pin 53.59 Ft. Lt.	
Sta. 99+60.00	Elev. 1428.50
X=1560480.267	Y=525284.444

B.M. No. 502 –1/2" Iron Pin 31.84 Ft. Rt.	
Sta. 100+73.42	Elev. 1429.80
X=1560593.373	Y=525261.042

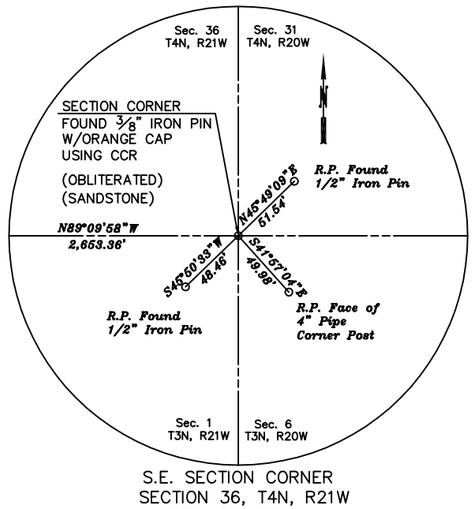
C.P. No. 1 –1/2" Iron Pin 25.55 Ft. Lt.	
Sta. 103+18.88	Elev. 1431.73
X=1560838.706	Y=525251.187



S.W. SECTION CORNER
SECTION 36, T4N, R21W
STA. 64+50.21
X=1556970.0781
Y= 525281.8061



S. ¼ SECTION CORNER
SECTION 36, T4N, R21W
STA. 91+03.65
X=1559623.2341
Y= 525243.3227



S.E. SECTION CORNER
SECTION 36, T4N, R21W
STA. 117+57.01
X=1562276.3116
Y= 525204.7124

JACKSON COUNTY

TRIBUTARY OF BITTER CREEK

Design	J.S.N.	8/16
Drawn	T.C.B.	9/16
Checked	M.E.C.	
Approved	J.S.N.	
Consultant	CED NO. 7	

ALIGNMENT, SURVEY REFERENCES AND R/W

STATE/JOB No. 32622(04) Sheet No. 5