@ N. Bd. Sta. 20+17.6, 4.7' Rt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

@ S. Bd. Sta. 20+96, 4.5' Lt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

@ S. Bd. Sta. 20+59.3, 6.0' Lt.
Install Traffic Sign
(R1-2)(Yield)
See Sheet No. 50.

@ S. Bd. Sta. 20+12.5, 9.5' Rt.
Install Traffic Sign
(R6-1R)(One Way)
See Sheet No. 50.

@ S. Bd. Sta. 20+34.9, 21.5' Lt.
Install Street Name Sign
(Oak Creek Parkway/19th St N)
See Sheet No. 50.

@ 19th St. N. Sta. 78+92.1, 31.6' Lt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

@ 19th St. N. Sta. 78+76.2, 32' Rt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

@ S. Bd. Sta. 19+59, 41.0' Lt.
Install Traffic Sign
(R1-2)(Yield)
See Sheet No. 50.

@ S. Bd. Sta. 19+44.7, 21.0' Lt.
Install Street Name Sign
(Oak Creek Parkway/19th St N)
See Sheet No. 50.

@ S. Bd. Sta. 19+72.2, 4.8' Rt.
Install Traffic Sign
(R6-1R)(One Way)
See Sheet No. 50.

@ S. Bd. Sta. 19+00, 4.5' Lt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

@ N. Bd. Sta. 19+15.7, 9.5' Lt.
Install Traffic Sign
(R6-1R)(One Way)
See Sheet No. 50.

@ N. Bd. Sta. 18+71.1, 7.9' Rt.
Install Traffic Sign
(R1-2)(Yield)
See Sheet No. 50.

@ N. Bd. Sta. 18+40, 4.5' Rt.
Install Traffic Sign
(W11-2)(Pedestrian)
(W16-7pL)(Diag. Arrow)
See Sheet No. 50.

Install OM4-3 (End of Roadway Marker)
See Sheet No. 50.

SCALE: 1"=10'

OAK CREEK PARKWAY
19TH ST. N.
RESERVE I
RESERVE J
RESERVE H
RESERVE L
OAK CREEK PARKWAY
18" Oak
18" Oak
18" Oak
20" Oak
Baseline North Bound
Baseline South Bound
20' Utility Easement
25' Drng. & Utili. Esmt.
15" RCP (SMS Line No. 2)
Prop. 8" San. Sewer (By Others)
Prop. 8" San. Sewer (By Others)
Prop. 6" Water (By Others)
20'-0" Bk.-Bk.
15'-0"
14'-6"
14'-5"
2'-6"
32.0' R.
120+00
121+00
122+00
124+00
19+00
21+00
SS
W
WV
FH

DSNR: BLB OPER: BJS SCALE: 1=10.00
C:\2004\04688\000\04688-000-C-ROUNDABOUT_DETAILS_1 08-23-2005 11:46:25 am

BRIAND BOUTWELL LICENSED 10889 PROFESSIONAL ENGINEER
8/23/05

No.	Revision	By	Date

OAK CREEK - PHASE 1

ROUNDABOUT SIGNING PLAN

STA. 20+00

JAMES L. ARMOUR, P.E.- CITY ENGINEER
CITY OF WICHITA PROJECT NO. 472-84209

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	BDB, BLB	Job No.	35-04688-000	Sheet 16 of 86
Drawn by	BJS	Date	October 2004	