WATER VALVE BOX ELEVATIONS			
STREET	STATION	OFFSET	PROPOSED ELEVATION
OAK CREEK PARKWAY	℄ S. Bd. 19+06.37	8.0' Lt.	1380.3

SCALE: 1"=20'

+0.52% T.C. Lt.
No V.C.

+0.30' Wk. Gr. (R/W)

+2.04% T.C. Lt.

Prop. Top Valve Box Elev.=1380.3
Prop. FH Bury Line Elev.=1380.3

See Sheet No. 15 for Roundabout Plan

+0.30' Wk. Gr. (R/W)

-0.60% T.C. Lt.

Remvove and Dispose of Shed As Necessary (Subsidiary).

℄ S. Bd. Sta. 18+68.5, 1.5' Lt. to 20.5' Rt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

Combined Curb & Gutter (6 5/8" & 1 1/2")

Median Curb & Gutter (6 5/8")

Prop. 8" Water (By Others)

Curve No. 1

℄ South Bound OAK CREEK PARKWAY

4" Concrete Sidewalk Pavement

6" Asphaltic Concrete Pavement (4" Bituminous Base)

Warp X-Slope

Prop. 8" San. Sewer (By Others)

25' Drng. & Util. Esmt.

℄ N. Bd. Sta. 18+75, 4.5' Rt.
Install Traffic Signs (W2-6)(Roundabout) & (W13-1)(Advisory Speed) on Single Post
See Sheet No. 50.

Prop. SS MH
Top Elev.=1375.0
℄ In=1361.12 (NW)
℄ Out=1361.12 (SE)

℄ N. Bd. Sta. 18+26, 20.5' Lt. to 1.5' Rt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

Combined Curb & Gutter +1.88% T.C. Rt.

+0.30' Wk. Gr. (R/W)

Prop. SS MH
Top Elev.=1374.0
℄ In=1360.60 (NW)
℄ Out=1360.60 (SSE)

℄ N. Bd. Sta. 16+15.3 to 16+65.5, 27.0' Lt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves.

10th ST. N.

RESERVE I

RESERVE H

RESERVE L

℄ N. Bd. Sta. 18+78.5 to 19+07.4, 27.0' Lt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

℄ N. Bd. Sta. 19+66.0 to 19+94.8, 27.0' Lt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

Prop. SS MH
Top Elev.=1378.4
℄ In=1361.64 (NW)
℄ Out=1361.64 (SE)

Prop. SS MH
Top Elev.=1378.4
℄ In=1363.35 (Stub)(NE)
℄ In=1362.35 (SW)
℄ Out=1362.15 (SE)

℄ N. Bd. Sta. 18+39.7 to 18+56.7, 27.0' Lt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

℄ N. Bd. Sta. 20+16.7 to 20+33.7, 27.0' Lt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

℄ S. Bd. Sta. 20+71.53 Install Plat Survey Marker No. 8134-08 3" Top Diameter Bench Mark Disc.

℄ S. Bd. Sta. 21+05, 1.5' Lt. to 20.5' Rt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

4" Concrete Sidewalk Pavement

6" Asphaltic Conc. Pavt. (4" Bituminous Base)

20' Utility Easement

Combined Curb & Gutter (6 5/8" & 1 1/2")

Prop. 8" Water (By Others)

℄ South Bound Curve No. 3

℄ North Bound Curve No. 4

Combined Curb & Gutter (6 5/8" & 1 1/2")

℄ N. Bd. Sta. 20+40, 20.5' Lt. to 1.5' Rt.
Install (2) 4" Schedule 40 PVC Pipe Sleeves. ǂ

Median Curb & Gutter (6 5/8")

6" Asphaltic Conc. Pavt. (4" Bituminous Base)

25' Drng. & Util. Esmt.

4" Concrete Sidewalk Pavement

-0.52% T.C. Rt.

+0.30' Wk. Gr. (R/W)
No V.C.

-1.16% T.C. Rt.

ǂ Construct Std. Wheelchair Ramp

ǂ Sleeves to be 42" below top of curb. Each end of 4" PVC pipe sleeves shall be capped and marked with steel "T" posts or 2" dia. steel pipe a maximum of 12" above finished grade. Pipe, caps, markers, and installation thereof shall be Subsidiary to Median Comb. Curb & Gutter (6 5/8").

BRIAN D. BOUTWELL LICENSED 10889 PROFESSIONAL ENGINEER KANSAS

6/23/05

No.	Revision	By	Date

OAK CREEK – PHASE 1

OAK CREEK PARKWAY

℄ N. Bd. STA. 16+25 TO STA. 22+00/℄ S. Bd. STA. 16+25 TO STA. 22+25
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 7 of 86
Drawn by	BJS	Date	October 2004	

DSNR: BLB OPER: BJS SCALE: 1=20.00
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