0 50 100

SCALE: 1" = 100'

ROAD CLOSED AHEAD W20-3 48" x 48"

DETOUR 1500 FEET W20-2 48" x 48"

300' 300'

47TH STREET SOUTH

B-111-UP

B-12523

B-12522

HINSON'S SOUTHERN HEIGHTS ADDITION BLK 1

5 3 1

46th STREET

BLK D

6 5

FERNWOOD

BLK C

6 5

M4-10R 36" x 12"

45th STREET

LAURA

DETOUR

M4-10R 36" x 12"

B-22-4-UP

Type III Barricades (During RCB Construction)

B-22-2-1UP

B-22-3-UP

Tubular Markers

B-22-1-UP

B-22-UP

B-20-UP

B-18-UP

LAURA

M4-10R 36" x 12"

M4-10L 36" x 12"

43rd STREET SOUTH

DETOUR

M4-10L 36" x 12"

HORTEN'S ADDITION

2 1

M4-10R 36" x 12"

HYDRAULIC AVENUE

BM #1

BM #2

BM #3

BM #4

BM #5

MORRIS COLLECTIONS PARTNERSHIP C-35088

C-52-UP
C-49-1F-UP
C-49-2-UP
C-49-1-1D1-UP

46th STREET SOUTH

C-49-1E-UP

C-50-UP

C-49-1G-UP

C-49-1H-UP

FERNWOOD

SCOTT STUCKEY 2ND ADDITION BLK 1

1 2 3

M4-10L 36" x 12"

RIVERSIDE MOBILE HOME PARK ADDITION

C-103-UP

C-104-UP

Type III w/ "Road Closed Ahead" in Parking Lot

Existing Pavement

Remove Ex. RCB, Lay RCB From R/W to R/W, & Const. Headwall & Wingwalls. (Hydraulic may be closed to traffic from 7:00am on day one until 5:00pm on day three.)

Type III w/ "Road Closed", "Local Traffic Only", and w/ "Detour"

Type III w/ "Road Closed", "Local Traffic Only", and w/ "Detour"

DETOUR 1/2 MILE W20-2 48" x 48"

ROAD CLOSED AHEAD W20-3 48" x 48"

300' 300'

LOUIS FIFTH ADDITION

2 1

B-16-UP

GEORGIA AVENUE

LOUIS FOURTH ADDITION

26

B-12266

1

ALTA AVENUE

LOUIS THIRD ADDITION

10 9

SELMA AVENUE

CHRISTIAN ADDITION

10 9

MAC ARTHUR ROAD

MILLS ADDITION

11 10

MILLS AVENUE

MILLS ADDITION

1

HYDRAULIC AVENUE

BM #6

BM #7

BM #8

BM #9

1 BLK B

BALCH HOMESTEAD ADDITION

GEORGIA AVENUE

NEW HOPE ADDITION

Existing Pavement

CAMELOT ADDITION

C-107-UP

1

ED DWIRE ADDITION

PENTECOSTAL SECOND ADDITION

C-116-UP

2 1

D.I.T. ADDITION

Type III w/ "Road Closed Ahead"

LEGEND

- Work Area
- Temporary Pavement
- Traffic Sign
- Reflectorized Drum
- Tubular Marker
- Type III Barricade
- Temp Lane Markings (White)
- Temp Lane Markings (Yellow)
- Traffic Flow Pattern

PROJECT NUMBER	SHEET NAME	ENGINEERING DIRECTORY
472-76-245-83324	Traffaic	F:\\Hydraulic\Pond

DESIGN	DRAWN	APPROVED	DATE	SCALE	BAUGHMAN NO
JFB	KWR	JFB	Sept 2001	Noted	99-09-E453

CAPITAL IMPROVEMENT PROJECT
HYDRAULIC AVENUE
TRAFFIC CONTROL
HYDRAULIC AVENUE PAVING - INCIDENTAL DRAINAGE PROJECT - PHASE 2

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 * 315 ELLIS * WICHITA, KANSAS 67211

SHEET 30 OF 47

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