PLANS FOR PROPOSED BRIDGE REPLACEMENT AND REHABILITATION PROGRAM

CROSS SECTIONS HORIZ.

CROSS SECTIONS VERT.

SECTION 03-10120-00-BR & 03-18116-00-BR PROJECT NO. BROS-051(70) FAYETTE COUNTY JOB NO. C-97-036-05

> END SECTION 03-10120-00-BR AND 03-18116-00-BR STA: 50+46.75

STA. 50+03.50 - CONSTRUCT THREE SPAN PRECAST PRESTRESSED CONCRETE DECK BEAM BRIDGE (86,50' BK. TO BK. ABUTMENTS) WITH SPILL THRU ABUTMENTS AND PILE BENT PIERS, O' SKEW, 24' ROADWAY EXISTING STRUCTURE NO. 026-3275 PROPOSED STRUCTURE NO. 026-3425

> BEGIN SECTION 03-10120-00-BR AND 03-18116-00-BR STA. 49+60.25

THE ACCEPTANCE OF THIS PROJECT IS BASED ON THE MINIMUM DESIGN CRITERIA FOR A FEDERAL-AID BRIDGE REPLACEMENT AND REHABILITATION PROGRAM

DISTRICT ENGINEER OF LOCAL
ROADS AND STREETS

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION APPROVED_____ LOCAL AGENCY REPRESENTATIVE

LOCATION OF PROJECT MOICATED THUS - -

SHEETS

14

FAYETTE

PLANS PREPARED BY CLARK ENGINEERS, IN DATE ____3/1__

T.R. 274

REVIEWED 3-4, 20 05

BY Wital A. May COUNTY ENGINEER / FAYETTE COUNTY, ILLINOIS

INDEX OF SHEETS

TYPICAL CROSS SECTION, GENERAL NOTES AND SUMMARY OF QUANTITIES

PLAN AND PROFILE SHEET

4-13 BRIDGE PLANS

CROSS SECTIONS

STANDARD 000001-04 STANDARD SYMBOLS,

ABBREVIATIONS AND PATTERNS

STANDARD 280001-02 TEMPORARY EROSION CONTROL SYSTEMS

STANDARD 702001-05 TRAFFIC CONTROL DEVICES

STANDARD B.L.R. 21-6 TYPICAL APPLICATION OF TRAFFIC

CONTROL DEVICES FOR CONSTRUCTION ON RURAL LOCAL HIGHWAYS

> R.2E. 35 34 3149 1093 3309 BUN DITCH 23 0035

> > **LOCATION MAP**

APPROXIMATE SCALE -1" = 0.53 MILES NET LENGTH OF IMPROVEMENTS = 86.5 FOOT = 0.016 MILE

48 HOURS PRIOR TO EXCAVATION CALL JULIE: 1-800-892-0123

CLASS ROAD: LOCAL ROAD A.D.T. = 100

CE JOB NO. FAHD0029