89.

90.

94.-113▲

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

PROPOSED HIGHWAY PLANS

F.A.I. ROUTE 80 **SECTION 32-2 HBR & (50-6) AC** PROJECT IM-BRI-80-3 (121) 104 **GRUNDY & LaSALLE COUNTIES** C-93-013-04

BRIDGE REPLACEMENT AND RAMP RECONSTRUCTION

& EMERGENCY ACCESS ROADS

P-93-041-93 R. 6 E. R. 7 E. BEGIN PROJECT SECTION 32-2 HBR INCLUDES STA. 819+51.05 (I-80) STRUCTURE * 032-0114 ATRPORT RD LENGTH = 205.50' BK. TO BK. ABUT. BEGIN IMPROVEMENT 800+51.13 EB SENECA RD OVER F.A.I. 80 791+32.56 WB NELSON RD. END IMPROVEMENT HOGE RD. 1096+98.83 EB 1101+62-80 WB CONSTRUCTION OF NEW EMERGENCY ACCESS ROADS MOREY RD. C.H. 25 OVER F.A.I. 80 MARSETLLES RD BEGIN IMPROVEMENT 1095+42.60 EB LONG POINT RD. 1100+10-45 WB END IMPROVEMENT STOCKDALE RD. 846+38.21 FB END PROJECT 840+82.11 WB OLD STAGE RD. PROJECT INCLUDES: RECONSTRUCTION OF THE INTERCHANGE OF

GROSS LENGTH (F.A.I. 80) = 5505.85 FT. = 1.043 MI.

GROSS LENGTH (SENECA RD.) = 3411.55 FT. = 0.646 MI NET LENGTH (SENECA RD.) = 3411.55 FT. = 0.646 ML

NET LENGTH (F.A.I. 80) = 5505.65 FT. = 1.043 MI.

SENECA ROAD ~ F.A.P. RTE 623 FUNCTIONAL CLASS: MINOR ARTERIAL ADT: 3.100 (2005): DESTGN SPEED: 60 MPH POSTED SPEED: 45 MPH

I-80 - F.A.I. RTE. 80 FUNCTIONAL CLASS: PRINCIPAL ARTERIAL ADT: 31,400 (2005) DESIGN SPEED: 70 MPH POSTED SPEED: 65 MPH

11-15-05 Unansa contras 11-30-20.06

F.A.I. 80 AND F.A.P. 623 (SENECA ROAD). THIS INCLUDES THE COMPLETE RECONSTRUCTION OF THE FOUR RAMPS AS WELL AS 0.646 MILES OF F.A.P. 623 (SENECA ROAD). THE PROJECT ALSO INCLUDES THE REPLACEMENT OF EXISTING STRUCTURE *032-0047 THAT CARRIES F.A.P. 623 (SENECA ROAD) OVER F.A.I. 80. OTHER WORK INCLUDES THE RELOCATION OF AN EXISTING GRAVEL FRONTAGE ROAD, AND DITCH CLEANING.

SECTION COUNTY 80 32~2HBR GRUNDY 171 CONTRACT NO. 66412

P-93-041-93 D93-016-04



HIGHWAY CLASSIFICATIONS

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

DIRECTOR OF HIGHWAYS, REGION ENGINEER December 9,20 05 DEPUTY DIRECTOR OF HIGHWAYS, CHIEF ENGINEER

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SCALE IN FEET - PLAN & PROFILE FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

167.-171. EXISTING BRIDGE PLANS

PLACEMENT OF TEMPORARY CONCRETE BARRIERS

S.N. 032-W001 RETAINING WALL STRUCTURE PLANS

INERTIAL BARRIER INSTALLATION

114.-130**B** F.A.P. 623 (SENECA ROAD) CROSS SECTIONS 131.-134. PROPOSED RAMP A CROSS SECTIONS
135.-141. PROPOSED RAMP B CROSS SECTIONS

159.-162. PROPOSED FRONTAGE ROAD CROSS SECTIONS 163.-164. PROPOSED WB ACCESS ROAD CROSS SECTIONS

165.-166. PROPOSED EB ACCESS ROAD CROSS SECTIONS

MISCELLANEOUS DETAILS

142.-151. PROPOSED RAMP C CROSS SECTIONS

152,-158. PROPOSED RAMP D CROSS SECTIONS

INLET BOX TYPE 36 SPECIAL DETAILS

S.N. 032-0047 BRIDGE STRUCTURE PLANS

MICROFILMED REEL NUMBER AWARDED RESIDENT ENGINEER AS BUILT CHANGES WERE MADE ON THE FOLLOWING SHEETS _

9 56' 100'

JOINT UTILITY LOCATION INFORMATION FOR EXCAVATION 1-800-892-0123

DISTRICT 3 NO.: (815)434-6131 PROJECT ENGINEER: DAVE BROVIAK UNIT CHIEF: MARK JONES TOWNSHIP: NETTLE CREEK RESIDENT ENGINEER

CONTRACT NO. 66412