PROJECT LOCATED IN THE CITY OF PROSPECT HEIGHTS

INDEX OF SHEETS FOR INDEX OF SHEETS, SEE SHEET NO.2

DESIGN DESIGNATION

POSTED SPEEDS

TRAFFIC VOLUME:

55 mph -- Milwaukee Ave. to Sanders Rd.

Milwaukee Ave. to I-294 (2020) = 68,000

Willow Roads

Willow Road:

Willow Road:

6800(10) ARTERIAL 3.90 (FD-10) 6800(30) ARTERIAL 23.54 (PCC-30)

Milwaukee Avenue -- 40 mph

STATE OF ILLINOIS

DEPARTMENT OF TRANSPORTATION

DIVISION OF HIGHWAYS

PROPOSED

HIGHWAY PLANS F.A.P. ROUTE 305 (WILLOW ROAD)

OVER US 45 /IL 21 (MILWAUKEE AVE.) AND
OVER DES PLAINES RIVER
PROJECTACNHF-0305(034)
BRIDGE REPLACEMENT & BRIDGE DECK REPLACEMENT

SECTION 2004–088B

WIDEN EXISTING BRIDGE, SN 016-530, A 4-SPAN CONTINUOUS BRIDGE, 273'-3" BK-BK, OVER THE DES REMOVE EXISTING BRIDGE, SN 016-529, AND CONSTRUCT A NEW 2-SPAN, 192'-6¾'' BK-BK, COMPOSITE GIRDER BRIDGE, **COOK COUNTY** PLAINES RIVER AT APPROXIMATELY STA. 397+76.18 SN 016-2786, OVER MILWAUKEE AVENUE AT C-91-347-04 APPROXIMATELY STA. 391+71,02 PALWAUKEE -DES PLAINES ALLISON PALATINE WILLOW ROAD ALLISON WOODS orp willdw ROAD **LOCATION MAP** N.T.S. PROJECT ENDS PROJECT BEGINS STA. 402+80 STA. 384+90

> NET LENGTH OF IMPROVEMENT 1,790 ft. = 0.34 mi. GROSS LENGTH OF IMPROVEMENT 1,790 ft. = 0.34 mi.

ENGINEERING SCALES. RÉDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

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

FULL SIZE PLANS HAVE REEN PREPARED USING STANDARD

CONTRACT NO. 62829

DATE 12- 22-09

CIVIL DRAWINGS

EXPIRES_//-30-05





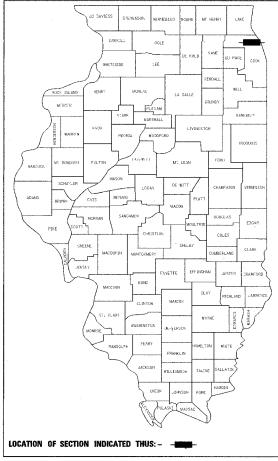


SIGNED Cecil A. Stovall DATE 12 -22-05 EXPIRES //-30-04 ELECTRICAL DRAWINGS

305 2004-088B SECTION СООК

CONTRACT 62829

D-91-298-99



STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION DIVISION OF HIGHWAYS SUBMITTED December 27 20 04 February 4, 20 05 Mike Hine / De ENGINEER OF DESIGN AND ENVIRONMENT Flbruary 4, 20 05 Luter Model TE DIRECTOR, DIVISION OF HIGHWAYS



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