F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1467	2000-044TS	COOK	32	1

D-91-188-00 60948 +2 =34

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

PROPOSED
HIGHWAY PLANS

DISTRICT 1
CONGESTION MITIGATION AIR QUALITY
FIBER OPTIC COMMUNICATIONS NETWORK

31ST STREET
WOLF ROAD TO PRAIRIE AVENUE

17TH AVENUE (MAPLE AVENUE)
31ST STREET TO 30TH STREET

F.A.U. ROUTE 1467
SECTION: 2000-044TS
PROJECT: CMM-1467(005)
COOK COUNTY
C-91-188-00

INDEX OF SHEETS

1 TITLE SHEET
2A-2C SUMMARY OF QUANTITIES
3-6 STANDARD TRAFFIC SIGNAL DESIGN DETAILS

TRAFFIC SIGNAL INSTALLATION PLAN,
7 - 31ST STR. AT WOLF RD.
9 - 31ST STR. AT MAYFAIR AVE..
11 - 31ST STR. AT BRAINARD AVE.
13 - 31ST STR. AT US RTE. 12-20-45 (LA GRANGE RD.)
15 - 31ST STR. AT FOREST RD.
17 - 31ST STR. AT KEMMAN AVE. AND GRAND AVE.
19 - 31ST STR. BETWEEN RAYMOND AVE. AND HARRISON AVE.
21 - 31ST STR. AT 17TH AVE. (MAPLE AVE.)
23 - 17TH AVE. (MAPLE AVE.) AT 30TH STR.
25 - 31ST STR. AT PRAIRIE AVE.

CABLE PLAN, PHASE DESIGNATION DIAGRAM,
EMERGENCY VEHICLE PREEMPTION SEQUENCE,
& SCHEDULE OF QUANTITIES
8 - 31ST STR. AT WOLF RD.
10 - 31ST STR. AT MAYFAIR AVE..
12 - 31ST STR. AT BRAINARD AVE.
14 - 31ST STR. AT US RTE. 12-20-45 (LA GRANGE RD.)
16 - 31ST STR. AT FOREST RD.
18 - 31ST STR. AT KEMMAN AVE. AND GRAND AVE.
20 - 31ST STR. BETWEEN RAYMOND AVE. AND HARRISON AVE.
22 - 31ST STR. AT 17TH AVE. (MAPLE AVE.)
24 - 17TH AVE. (MAPLE AVE.) AT 30TH AVE.
26 - 31ST STR. AT PRAIRIE AVE.

27-31 INTERCONNECT PLANS
32 INTERCONNECT SCHEMATIC

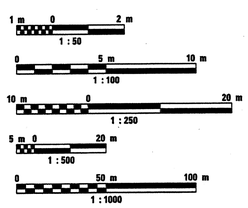
STANDARD DRAWINGS

(701006) 01	(701011)	(701101)	(701301) 04	(702001) 03
424001	720001	813001	(814001)	(814006)
(857001)	877001	877006	877011	(878001) 02
880001	880006	(886001)		
701201	701316	701321	701406	(701501) 02
701502	701606	701601	(701701)	(701801) 03

NOTE: STANDARD DRAWNINGS REQUIRED (CIRCLED).

LOCATION OF SECTION INDICATED THUS:-

METRIC RATIOS



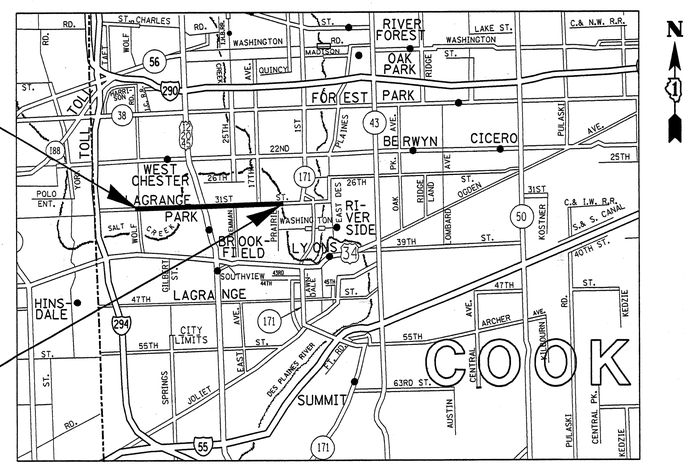
FULL SIZE PLANS HAVE BEEN PREPARED USING STANDARD ENGINEERING SCALES. REDUCED SIZED PLANS WILL NOT CONFORM TO STANDARD SCALES. IN MAKING MEASUREMENTS ON REDUCED PLANS, THE ABOVE SCALES MAY BE USED.

PREPARED BY: David A. Zesemer 12/15/03
TRAFFIC ENGINEER DATE

LOCATION MAP

PROJECT LOCATION (START)

PROJECT LOCATION (END)



48 - HOURS BEFORE DIGGING

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS

SUBMITTED December 15 20 03
John Kos
DISTRICT ENGINEER

January 30, 2004
Michael J. Rhine
ENGINEER OF DESIGN AND ENVIRONMENT

January 30, 2004
Virginia D. Modena
DIRECTOR, DIVISION OF HIGHWAYS

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BUREAU OF TRAFFIC: DAVE ZIESEMER /DARLYE DREW