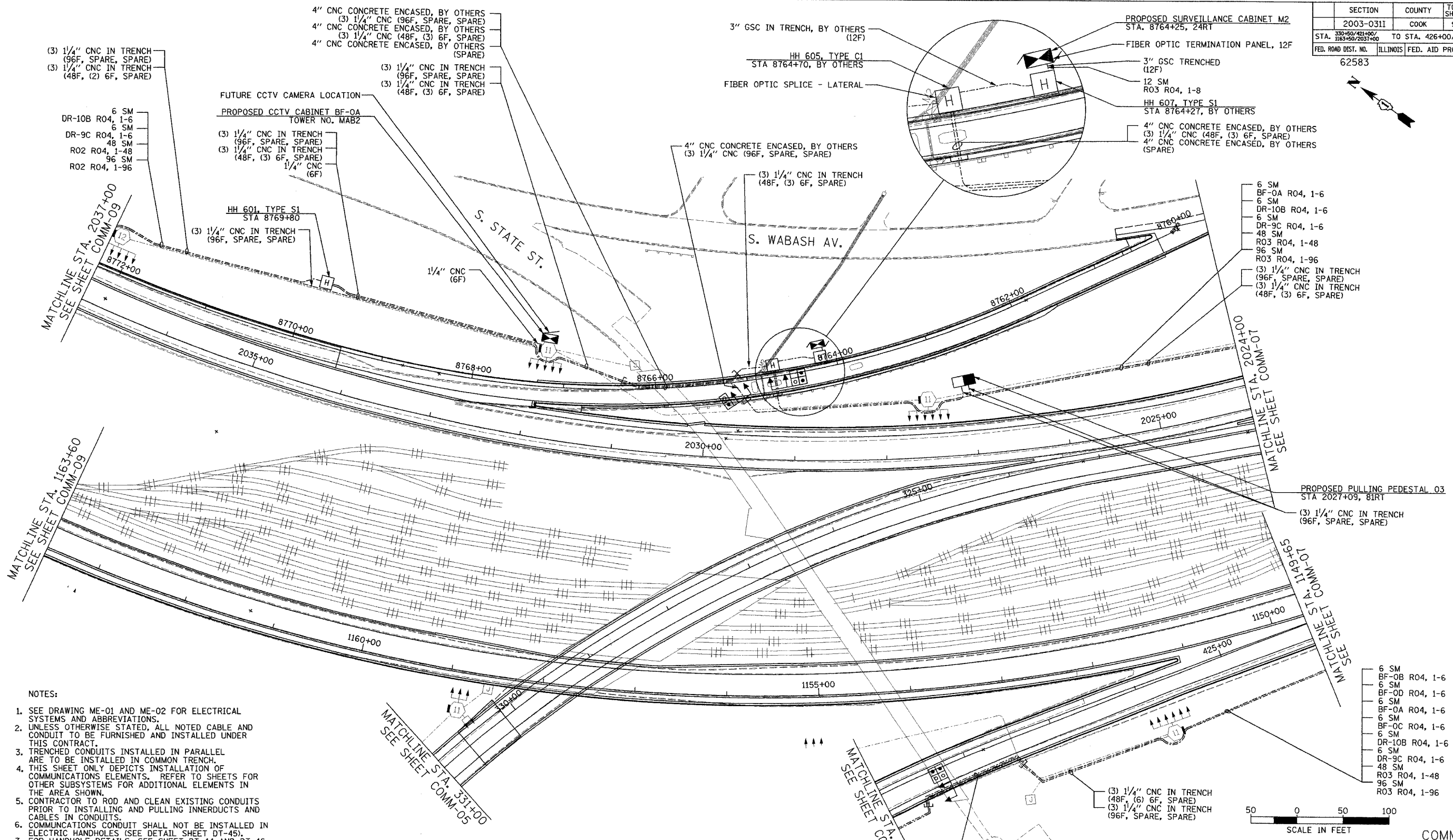


SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
2003-0311	COOK	976	772
STA. 1163+50/2037+00 TO STA. 426+00/2024+00			
FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT			



(3) 1/4" CNC IN TRENCH (96F, SPARE, SPARE)  
(3) 1/4" CNC IN TRENCH (48F, (2) 6F, SPARE)

4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (96F, SPARE, SPARE)  
4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (48F, (3) 6F, SPARE)  
4" CNC CONCRETE ENCASED, BY OTHERS (SPARE)

3" GSC IN TRENCH, BY OTHERS (12F)  
HH 605, TYPE C1 STA 8764+70, BY OTHERS  
FIBER OPTIC SPLICE - LATERAL

PROPOSED SURVEILLANCE CABINET M2 STA. 8764+25, 24RT  
FIBER OPTIC TERMINATION PANEL, 12F

3" GSC TRENCHED (12F)  
12 SM R03 R04, 1-8

HH 607, TYPE S1 STA 8764+27, BY OTHERS

4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (48F, (3) 6F, SPARE)  
4" CNC CONCRETE ENCASED, BY OTHERS (SPARE)

6 SM DR-10B R04, 1-6  
6 SM DR-9C R04, 1-6  
48 SM R02 R04, 1-48  
96 SM R02 R04, 1-96

FUTURE CCTV CAMERA LOCATION  
PROPOSED CCTV CABINET BF-0A TOWER NO. MAB2

(3) 1/4" CNC IN TRENCH (96F, SPARE, SPARE)  
(3) 1/4" CNC IN TRENCH (48F, (3) 6F, SPARE)  
1/4" CNC (6F)

HH 601, TYPE S1 STA 8769+80  
(3) 1/4" CNC IN TRENCH (96F, SPARE, SPARE)

4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (96F, SPARE, SPARE)

(3) 1/4" CNC IN TRENCH (48F, (3) 6F, SPARE)

6 SM BF-0A R04, 1-6  
6 SM DR-10B R04, 1-6  
6 SM DR-9C R04, 1-6  
48 SM R03 R04, 1-48  
96 SM R03 R04, 1-96  
(3) 1/4" CNC IN TRENCH (96F, SPARE, SPARE)  
(3) 1/4" CNC IN TRENCH (48F, (3) 6F, SPARE)

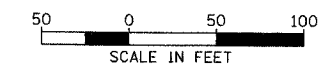
PROPOSED PULLING PEDESTAL O3 STA 2027+09, 81RT  
(3) 1/4" CNC IN TRENCH (96F, SPARE, SPARE)

MATCHLINE STA. 1163+60  
SEE SHEET COMM-09

MATCHLINE STA. 2024+00  
SEE SHEET COMM-07

MATCHLINE STA. 1149+55  
SEE SHEET COMM-07

- NOTES:
- SEE DRAWING ME-01 AND ME-02 FOR ELECTRICAL SYSTEMS AND ABBREVIATIONS.
  - UNLESS OTHERWISE STATED, ALL NOTED CABLE AND CONDUIT TO BE FURNISHED AND INSTALLED UNDER THIS CONTRACT.
  - TRENCHED CONDUITS INSTALLED IN PARALLEL ARE TO BE INSTALLED IN COMMON TRENCH.
  - THIS SHEET ONLY DEPICTS INSTALLATION OF COMMUNICATIONS ELEMENTS. REFER TO SHEETS FOR OTHER SUBSYSTEMS FOR ADDITIONAL ELEMENTS IN THE AREA SHOWN.
  - CONTRACTOR TO ROD AND CLEAN EXISTING CONDUITS PRIOR TO INSTALLING AND PULLING INNERDUCTS AND CABLES IN CONDUITS.
  - COMMUNICATIONS CONDUIT SHALL NOT BE INSTALLED IN ELECTRIC HANDHOLES (SEE DETAIL SHEET DT-45).
  - FOR HANDHOLE DETAILS, SEE SHEET DT-44 AND DT-46.



COMM-06

**Edwards AND Kelcey**  
ONE NORTH FRANKLIN CHICAGO, IL 60606  
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FAX: (312) 251-3015  
WEB: WWW.EKCORP.COM

4" CNC CONCRETE ENCASED, BY OTHERS (SPARE)  
4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (48F, (6) 6F, SPARE)  
4" CNC CONCRETE ENCASED, BY OTHERS (3) 1/4" CNC (96F, SPARE, SPARE)

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION  
F.A.I. 94/90 (DAN RYAN EXPRESSWAY)  
31st STREET TO I-57  
COMMUNICATIONS BACKBONE CONDUIT AND CABLE LAYOUT  
SCALE: 1"=50'  
DATE: October 29, 2004  
DRAWN BY: YAD  
CHECKED BY: JEZ

P:\030019\0305\vis\coord\comm\02020628.rvt 10/14/2004 08:01:33 PM