

| FIBER OPTIC CABLE ROI R03, I-96, BB | TERMINATION | FUNCTION | COMMENTS |
|--|-------------------------------------|------------------|------------------------------|
| 1S | GIG-E SWITCH | TX | CCTV, DATA, AND SURVEILLANCE |
| 2S | GIG-E SWITCH | RX | CCTV, DATA, AND SURVEILLANCE |
| 3S | | | |
| 4S | | | |
| 5S | SONET MULTIPLEX | TX | SONET |
| 6S | SONET MULTIPLEX | RX | SONET |
| 7S | SERIAL DEVICE SERVER | TX | HAR/SHELTER ALARMS |
| 8S | SERIAL DEVICE SERVER | RX | HAR SHELTER ALARMS |
| 9S | PATCH TO EXISTING DAN RYAN FIBER XN | | HAR AUDIO TO ROOSEVELT HAR |
| 10S | PATCH TO EXISTING DAN RYAN FIBER XN | | HAR AUDIO TO ROOSEVELT HAR |
| 11S | | | |
| 12S | | | |
| 13S | | | CCTV: DR-8B |
| 14S | | | CCTV: DR-7E |
| 15S | FIBER OPTIC VIDEO RECEIVER | CCTV VIDEO TX/RX | CCTV: DR-7C |
| 16S | | | CCTV: DR-6D |
| 17S | FIBER OPTIC VIDEO RECEIVER | CCTV VIDEO TX/RX | CCTV: DR-6B |
| 18S | FIBER OPTIC VIDEO RECEIVER | CCTV VIDEO TX/RX | CCTV: DR-4C |
| 19S | | | CCTV: DR-3D |
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| FIBER OPTIC CABLE ROI R03, I-96, BB | TERMINATION | FUNCTION | COMMENTS |
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| 96S | | | |

I-55 SHELTER (R01) 96-FIBER BACKBONE TERMINATION PANEL

COMM-122



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NOTES:
1. CONTRACTOR SHALL COORDINATE FIBER ASSIGNMENTS WHEN PATCHING TO EXISTING DAN RYAN FIBER RUNNING TO THE HALSTED FIBER INTERCONNECT SHELTER.

| REVISIONS | |
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ILLINOIS DEPARTMENT OF TRANSPORTATION
F.A.I. 94/90 (DAN RYAN EXPRESSWAY)
31st STREET to I-57

I-55 SHELTER (R01)
FIBER OPTIC TERMINATION TABLES
(SHEET 2 OF 6)

SCALE: NTS
DATE: October 29, 2004

DRAWN BY: DHI
CHECKED BY: JEZ

11/23/2004 10:13:19 AM

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