

FIBER OPTIC CABLE R03 R04, 1-48, DIST	TERMINATION	FUNCTION	COMMENTS
1S	PATCH TO R03-R04 DIST FIBER 1N		SURVEILLANCE CIRCUIT: DR-R01-SURV-02
2S	PATCH TO R03-R04 DIST FIBER 2N		
3S			
4S			
5S			SURVEILLANCE CIRCUIT: DR-R04-SURV-04
6S			
7S	PATCH TO R01-R03 DIST FIBER 7N		
8S	PATCH TO R01-R03 DIST FIBER 8N		
9S			SURVEILLANCE CIRCUIT: DR-R01-SURV-06
10S			
11S			
12S			
13S	PATCH TO R01-R03 DIST FIBER 13N		SURVEILLANCE CIRCUIT: DR-R04-SURV-08
14S	PATCH TO R01-R03 DIST FIBER 14N		
15S			
16S			
17S			SURVEILLANCE CIRCUIT: DR-R01-SURV-10
18S			
19S	PATCH TO R01-R03 DIST FIBER 19N		
20S	PATCH TO R01-R03 DIST FIBER 20N		
21S			SURVEILLANCE CIRCUIT: DR-R01-DMS-02
22S			
23S			
24S			
25S	PATCH TO R01-R03 DIST FIBER 25N		SURVEILLANCE CIRCUIT: DR-R04-DMS-04
26S	PATCH TO R01-R03 DIST FIBER 26N		
27S			
28S			
29S			SURVEILLANCE CIRCUIT: DR-R01-DMS-06
30S			
31S	PATCH TO R01-R03 DIST FIBER 31N		
32S	PATCH TO R01-R03 DIST FIBER 32N		
33S	PATCH TO R01-R03 DIST FIBER 33N		
34S	PATCH TO R01-R03 DIST FIBER 34N		
35S	PATCH TO R01-R03 DIST FIBER 35N		
36S	PATCH TO R01-R03 DIST FIBER 36N		
37S			
38S			
39S			
40S			
41S			
42S			
43S			
44S			
45S			
46S			
47S			
48S			

EAST SHELTER (R03) 48-FIBER DISTRIBUTION TERMINATION TABLE

FIBER OPTIC CABLE R01 R03, 1-48, DIST	TERMINATION	FUNCTION	COMMENTS
1N	PATCH TO R03-R04 DIST FIBER 1S		SURVEILLANCE CIRCUIT: DR-R01-SURV-02
2N	PATCH TO R03-R04 DIST FIBER 2S		
3N			
4N			
5N			SURVEILLANCE CIRCUIT: DR-R04-SURV-04
6N			
7N	PATCH TO R03-R04 DIST FIBER 7S		
8N	PATCH TO R03-R04 DIST FIBER 8S		
9N			SURVEILLANCE CIRCUIT: DR-R01-SURV-06
10N			
11N			
12N			
13N	PATCH TO R03-R04 DIST FIBER 13S		SURVEILLANCE CIRCUIT: DR-R04-SURV-08
14N	PATCH TO R03-R04 DIST FIBER 14S		
15N			
16N			
17N			SURVEILLANCE CIRCUIT: DR-R01-SURV-10
18N			
19N	PATCH TO R03-R04 DIST FIBER 19S		
20N	PATCH TO R03-R04 DIST FIBER 20S		
21N			SURVEILLANCE CIRCUIT: DR-R01-DMS-02
22N			
23N			
24N			
25N	PATCH TO R03-R04 DIST FIBER 25S		SURVEILLANCE CIRCUIT: DR-R04-DMS-04
26N	PATCH TO R03-R04 DIST FIBER 26S		
27N			
28N			
29N			SURVEILLANCE CIRCUIT: DR-R01-DMS-06
30N			
31N	PATCH TO R03-R04 DIST FIBER 31S		
32N	PATCH TO R03-R04 DIST FIBER 32S		
33N	PATCH TO R03-R04 DIST FIBER 33S		
34N	PATCH TO R03-R04 DIST FIBER 34S		
35N	PATCH TO R03-R04 DIST FIBER 35S		
36N	PATCH TO R03-R04 DIST FIBER 36S		
37N			
38N			
39N			
40N			
41N			
42N			
43N			
44N			
45N			
46N			
47N			
48N			

EAST SHELTER (R03) 48-FIBER DISTRIBUTION TERMINATION TABLE



REVISIONS	
NAME	DATE
REVISION 1	12/17/04

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

EAST SHELTER (R03)
FIBER OPTIC TERMINATION TABLES
(SHEET 1 OF 4)

SCALE: NTS
DATE: October 29, 2004

DRAWN BY: DHI
CHECKED BY: JEZ

COMM-114

12/15/2004 04:09:57 PM