| SECTION | COUNTY | TOTAL SHEET | SHE

62583

ANGLE NOT TO

EXCEED 22.5 DEGREES (TYP.)

CABLE IN CONDUIT, TYPE, SIZE, AND NUMBER AS SHOWN ON THE PLANS

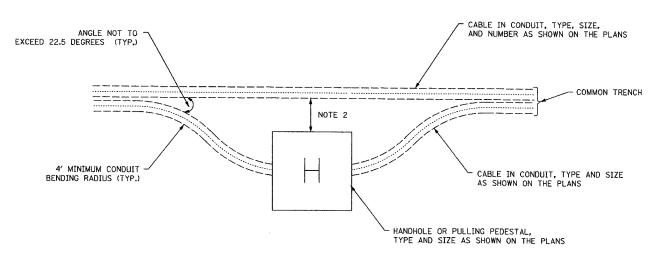
COMMON TRENCH

1' MIN

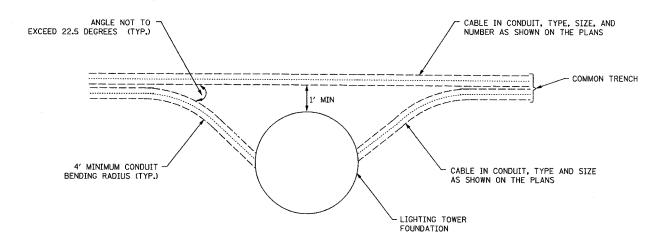
CABLE IN CONDUIT, TYPE AND SIZE
AS SHOWN ON THE PLANS

-LIGHTING TOWER FOUNDATION

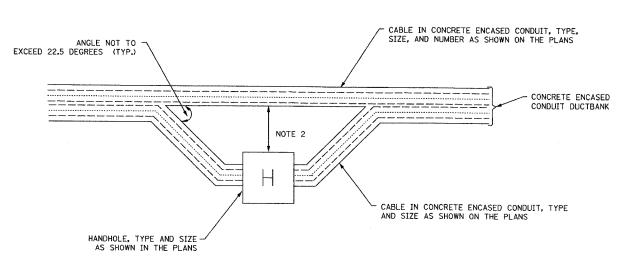
CONDUIT DUCTBANK ROUTING AROUND LIGHTING TOWER FOUNDATION (TYPICAL)



CONDUIT (IN TRENCH) ROUTING AROUND HANDHOLE OR PULLING PEDESTAL (TYPICAL)



CONDUIT (IN TRENCH) ROUTING AROUND LIGHTING TOWER FOUNDATION (TYPICAL)



CONDUIT DUCTBANK ROUTING AROUND HANDHOLE (TYPICAL)

NOTES:

1. FOR HANDHOLE DETAIL, SEE DETAIL DT-47.

2. CONDUIT SHALL BE INSTALLED AROUND HANDHOLE/PULLING PEDESTAL SO THAT IT DOES NOT COMPROMISE THE STRUCTURAL INTEGRITY OF EITHER THE CONDUIT OR THE HANDHOLE/PULLING PEDESTAL.

OR THE HANDHOLE/PULLING PEDESTAL.

3. FIBER OPTIC BACKBONE COMMUNICATIONS CONDUIT AND CABLE SHALL NOT BE ROUTED THROUGH ANY HANDHOLES OR LIGHTING TOWER FOUNDATIONS UNLESS OTHERWISE NOTED ON THE PLANS.

4. ONLY FIBER OPTIC BACKBONE COMMUNICATIONS CONDUIT AND CABLE SHALL BE ROUTED THROUGH PULLING PEDESTALS UNLESS OTHERWISE NOTED ON THE PLANS.

DT-45

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REVISIONS	THE INOTE DEPARTMENT	OF TRANSPORTATION
NAME DA		1
	F.A.I. 94/90 (DAN F	RYAN EXPRESSWAY)
	31st STREET	
	COMMUNICATIO	NIC CONDUIT
	COMMUNICATIO ROUTING	DETAIL
		DETAIL
	SCALE: NTS	DRAWN BY: NB
	DATE: October 29, 2004	CHECKED BY: CTC
	DATE: UCTOBER 29, 2004	CHECKED BY: CTC

AND KEICEU

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