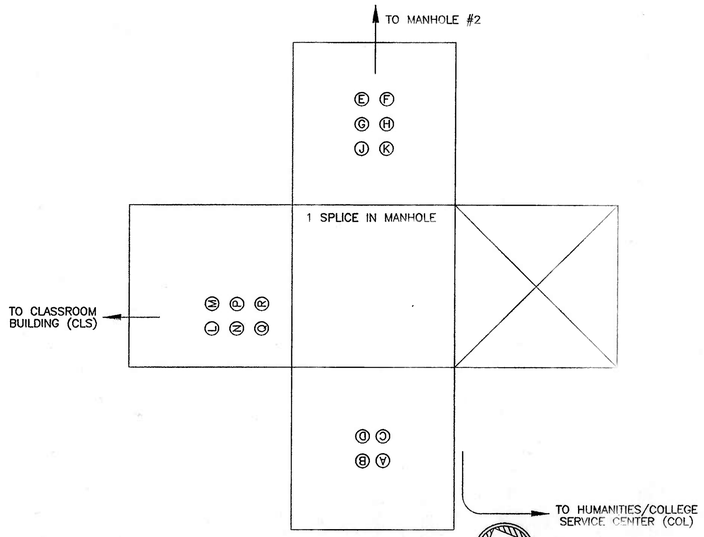
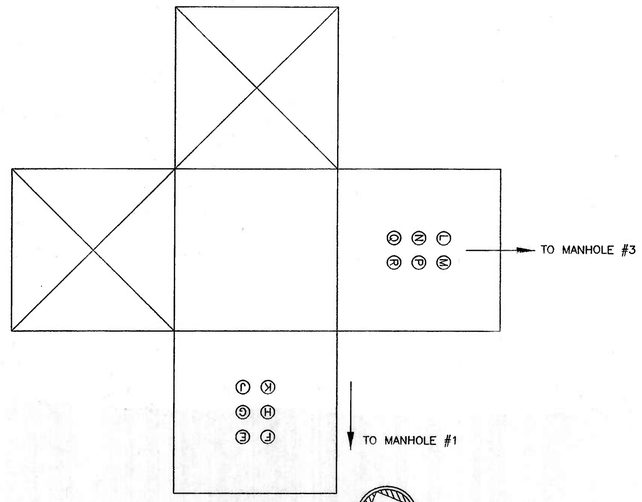
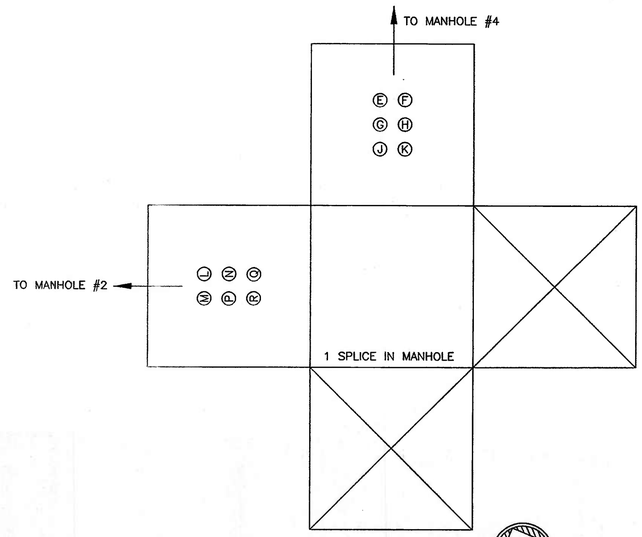


MANHOLE #1



MANHOLE #2



MANHOLE #3

MANHOLE #1 SCHEDULE

CONDUIT			WIRE		REMARKS
DESIGNATION	SIZE	RUN TO	DESCRIPTION	FROM	
A	4"	COL	SPARE CONDUIT	–	
B	4"	COL	(1) △WANG	F	
C	4"	COL	SPARE CONDUIT	–	
D	4"	COL	(1) ▲S	J	
E	4"	MH 2	(1) △FOI3, (2) □11, (2) □V, (1) ▲S	L, L, L, L	ORANGE INNERDUCT
F	4"	MH 2	(1) △WANG, (1) △FOI3, (1) △TPS	M, M, N	TPS CABLE IS RED, BLACK INNERDUCT
G	4"	MH 2	(1) ▲M	Q	VIA SPLICE
H	4"	MH 2	(2) △JCI, (1) △TPS	M, N	TPS CABLE IS RED
J	4"	MH 2	(1) ▲S	D	
K	4"	MH 2	(4) ●12, (2) ●10	N	
E	4"	CLS	(1) △FOI3, (2) □11, (2) □V, (1) ▲S	E, E, E, E	ORANGE INNERDUCT
M	4"	CLS	(1) △WANG, (1) △FOI3, (2) △JCI	F, F, H	BLACK INNERDUCT
N	4"	CLS	(1) △TPS, (1) △TPS	F, H	TPS CABLES ARE RED
P	4"	CLS	(1) ▲M	G	VIA SPLICE
Q	4"	CLS	SPARE CONDUIT	–	
R	4"	CLS	SPARE CONDUIT	–	

MANHOLE #2 SCHEDULE

CONDUIT			WIRE		REMARKS
DESIGNATION	SIZE	RUN TO	DESCRIPTION	FROM	
E	4"	MH 1	(1) △FOI3, (2) □11, (2) □V, (1) ▲S	P, M, M, M	ORANGE INNERDUCT
G	4"	MH 1	(1) △WANG, (1) △FOI3, (1) △TPS	L, M, L	TPS CABLE IS RED, BLACK INNERDUCT
G	4"	MH 1	(1) ▲M	Q	
H	4"	MH 1	(2) △JCI, (1) △TPS	P, L	TPS CABLE IS RED
J	4"	MH 1	(1) ▲S	R	
K	4"	MH 1	(4) ●12, (2) ●10	R	
G	4"	MH 3	(1) △WANG, (1) △TPS, (1) △TPS	F, F, H	TPS CABLES ARE RED
M	4"	MH 3	(1) △FOI3, (2) □11, (2) □V, (1) ▲S	F, E, E, E	BLACK INNERDUCT
N	4"	MH 3	(1) ▲M	G	
P	4"	MH 3	(1) △FOI3, (2) △JCI	E, H	ORANGE INNERDUCT
Q	4"	MH 3	(1) ▲S	J	
R	4"	MH 3	(4) ●12, (2) ●10	K	

MANHOLE #3 SCHEDULE

CONDUIT			WIRE		REMARKS
DESIGNATION	SIZE	RUN TO	DESCRIPTION	FROM	
A	4"	MH 4	(1) △FOI3, (2) □11, (2) □V, (2) △TPS	M, M, M, L	BLACK INNERDUCT TPS CABLES ARE RED
B	4"	MH 4	(1) △FOI3, (1) ▲S	P, M	ORANGE INNERDUCT
C	4"	MH 4	(1) ▲M, (1) ◆LV	N, NOTE 1	VIA SPLICE
D	4"	MH 4	(2) △JCI	R	
E	4"	MH 4	(1) ▲S	Q	
F	4"	MH 4	(4) ●12, (2) ●10	R	
L	4"	MH 2	(1) △WANG (2) △TPS	– A	WANG CABLE CUT & ABANDONED TPS CABLES ARE RED
M	4"	MH 2	(1) △FOI3, (2) □11, (2) □V, (1) ▲S	A, A, A, B	BLACK INNERDUCT
N	4"	MH 2	(1) ▲M	C	VIA SPLICE
P	4"	MH 2	(1) △FOI3, (2) △JCI	B, D	ORANGE INNERDUCT
Q	4"	MH 2	(1) ▲S	E	
R	4"	MH 2	(4) ●12, (2) ●10	F	

DRAWING NOTES:

1. UNKNOWN LOW VOLTAGE CABLE AS INDICATED ON MANHOLE #3 SCHEDULE RUNS TO TOP OF MANHOLE.

KEY

- ▲ TELEPHONE
- △ DATA
- ● POWER
- □ VIDEO
- ◆ OTHER

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- ☐ CONSTRUCTION
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TELECOMMUNICATIONS/ INFRASTRUCTURE PHASE I

Seal

Project 99043	Date 10/22/2002
Drawn by JTE	Checked by DAV

Revisions

	Date	Item

CCBC DUNDALK TELECOMMUNICATIONS MANHOLE SCHEDULES

Drawing Number
ED5.1

JWW 99043ED51.DWG

D-023145