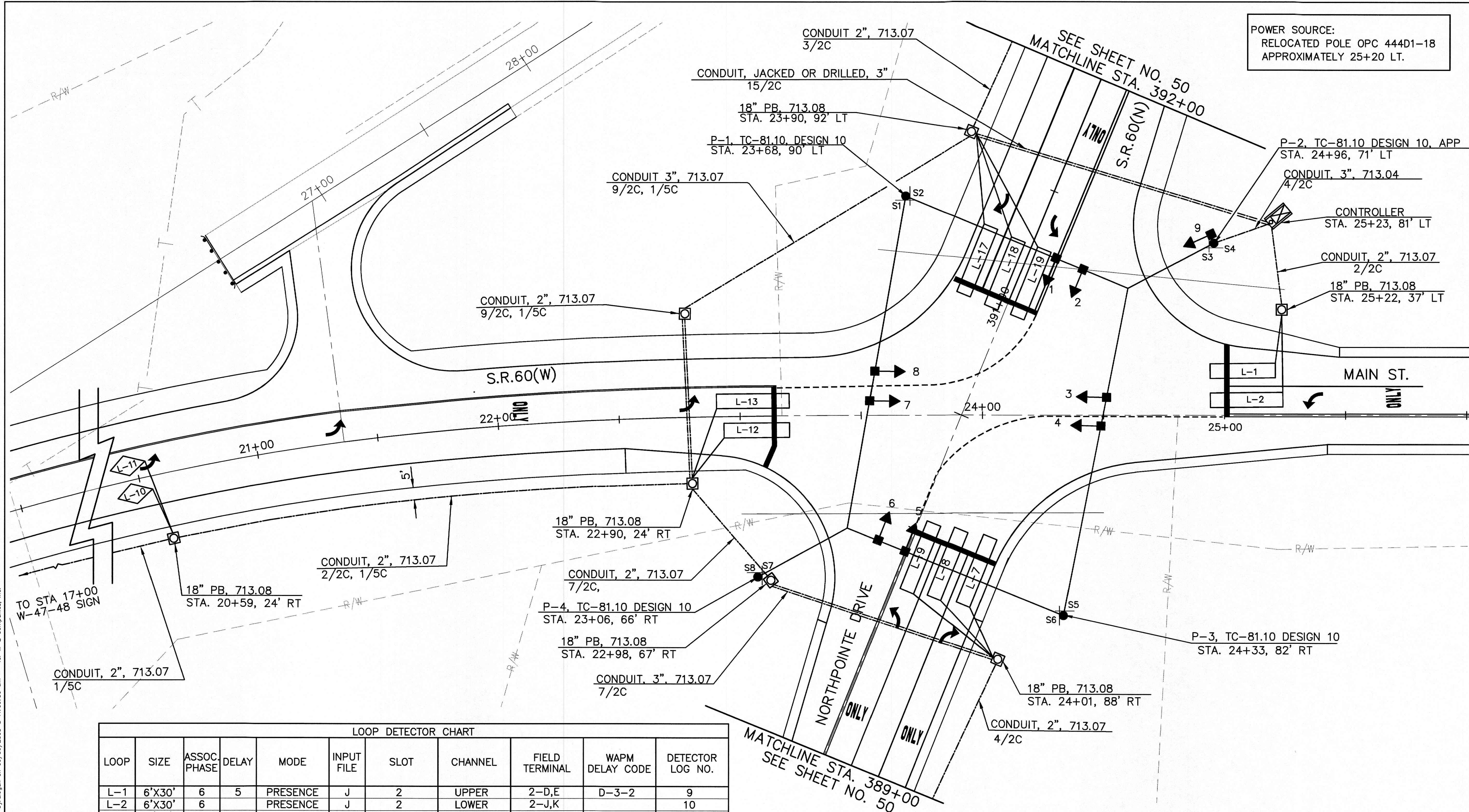
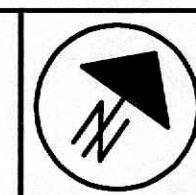


\\land Projects 01-459 dwg Transportation\Sheets\CP100560.dwg by alogan on 06/06/2003 @ 11:09:50 am ~ for M-E Companies, Inc.



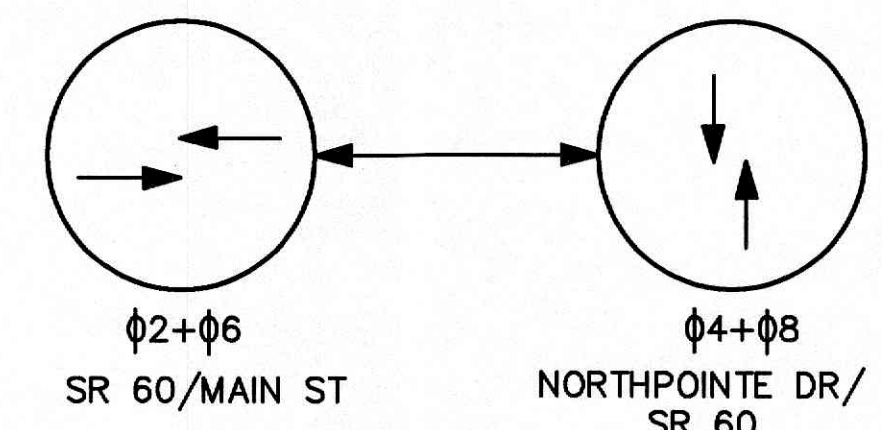
POWER SOURCE:
RELOCATED POLE OPC 444D1-18
APPROXIMATELY 25+20 LT.



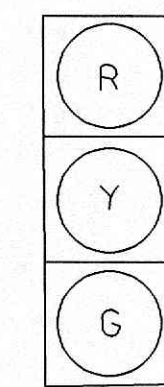
TRAFFIC SIGNAL PLAN
INTERSECTION OF S.R. 60(N & W), NORTHPOINTE DRIVE, MAIN ST.

MUS-60-31.30

LOOP DETECTOR CHART										
LOOP	SIZE	ASSOC. PHASE	DELAY	MODE	INPUT FILE	SLOT	CHANNEL	FIELD TERMINAL	WAPM DELAY CODE	DETECTOR LOG NO.
L-1	6'X30'	6	5	PRESENCE	J	2	UPPER	2-D,E	D-3-2	9
L-2	6'X30'	6		PRESENCE	J	2	LOWER	2-J,K		10
L-3	6'X6'	8		PULSE	J	6	UPPER	6-D,3		11
L-4	6'X6'	8		PULSE	J	6	LOWER	6-J,K		12
L-5	6'X6'	8		PULSE	J	6	LOWER	6-J,K		12
L-6	6'X6'	8		PULSE	J	6	LOWER	6-J,K		12
L-7	6'X30'	8	5	PRESENCE	J	7	UPPER	7-D,E	D-3-B	-
L-8	6'X30'	8		PRESENCE	J	7	LOWER	7-J,K		-
L-9	6'X30'	8		PRESENCE	J	7	LOWER	7-J,K		-
L-10	6'X6'	2		PULSE	I	2	UPPER	2-D,E		5
L-11	6'X6'	2		PULSE	I	2	UPPER	2-D,E		5
L-12	6'X30'	2	5	PRESENCE	I	2	LOWER	2-J,K	D-2-3	6
L-13	6'X30'	2		PRESENCE	I	3	UPPER	3-D,E		11
L-14	6'X6'	4		PULSE	I	6	UPPER	6-D,E		7
L-15	6'X6'	4		PULSE	I	6	LOWER	6-J,K		8
L-16	6'X6'	4		PULSE	I	6	LOWER	6-J,K		8
L-17	6'X30'	4	5	PRESENCE	I	7	UPPER	7-D,E	D-2-B	-
L-18	6'X30'	4		PRESENCE	I	7	LOWER	7-J,K		-
L-19	6'X30'	4		PRESENCE	I	7	UPPER	7-J,K		-



PHASING DIAGRAM



1,2,3,4,5,6,7,8
SIGNAL INDICATIONS (12" LENS)



R-72E-18
S1, S2, S3, S4, S5
S6, S7, S8