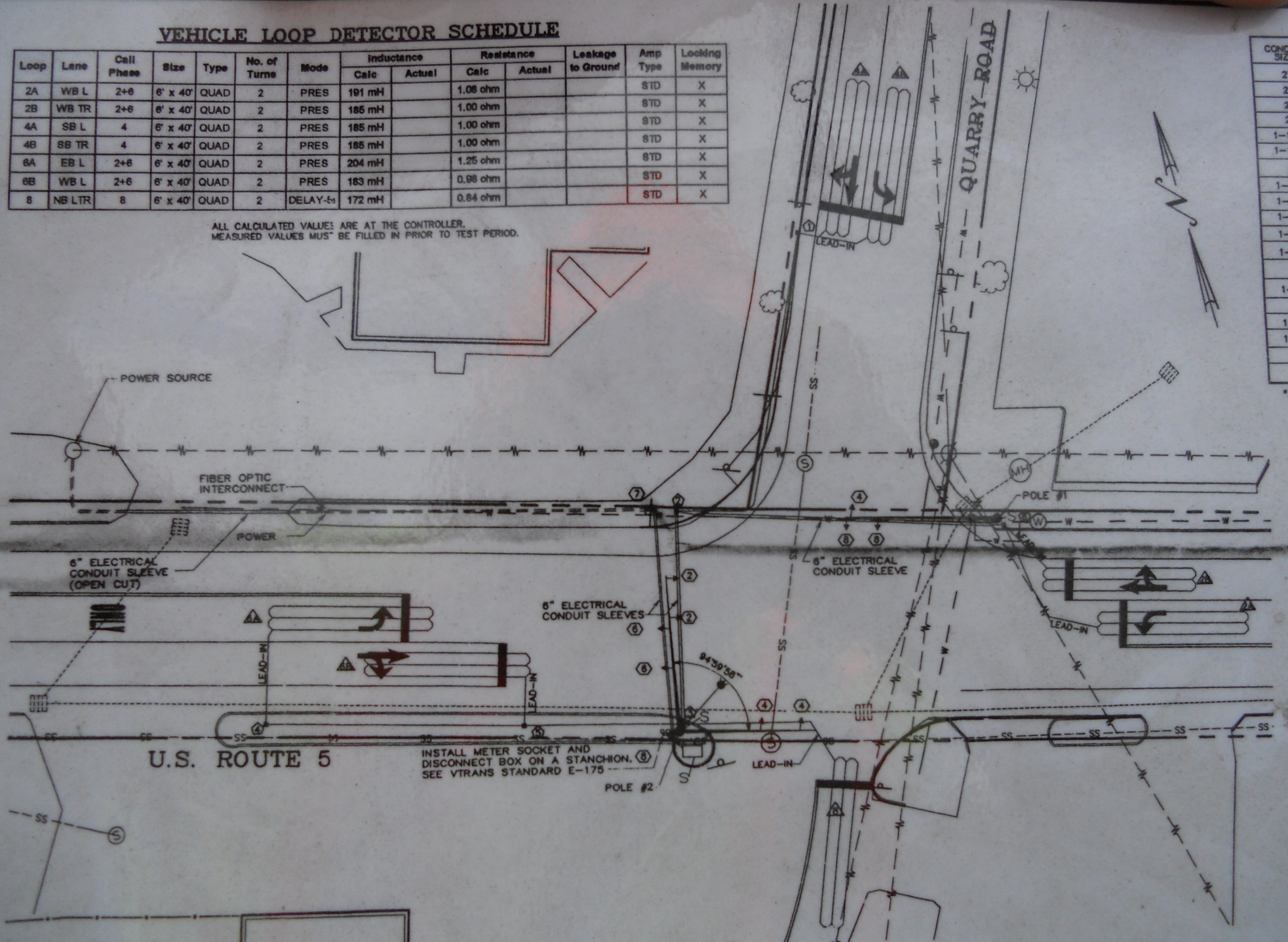


VEHICLE LOOP DETECTOR SCHEDULE

Loop	Lane	Call Phase	Size	Type	No. of Turns	Mode	Inductance		Resistance		Leakage to Ground	Amp Type	Locking Memory
							Calc	Actual	Calc	Actual			
2A	WB L	2+6	6' x 40'	QUAD	2	PRES	191 mH		1.06 ohm		STD	X	
2B	WB TR	2+6	6' x 40'	QUAD	2	PRES	185 mH		1.00 ohm		STD	X	
4A	SB L	4	6' x 40'	QUAD	2	PRES	185 mH		1.00 ohm		STD	X	
4B	SB TR	4	6' x 40'	QUAD	2	PRES	185 mH		1.00 ohm		STD	X	
6A	EB L	2+6	6' x 40'	QUAD	2	PRES	204 mH		1.25 ohm		STD	X	
6B	WB L	2+6	6' x 40'	QUAD	2	PRES	183 mH		0.98 ohm		STD	X	
8	NB LTR	8	6' x 40'	QUAD	2	DELAY-LS	172 mH		0.84 ohm		STD	X	

ALL CALCULATED VALUES ARE AT THE CONTROLLER.
MEASURED VALUES MUST BE FILLED IN PRIOR TO TEST PERIOD.



CONDUIT SIZE	LOOP
2"	PO
2"	PO
2"	PO
2"	PO
1-1/2"	L
1-1/2"	L
2"	L
1-1/2"	L
1-1/2"	L
1-1/2"	L
1-1/2"	L
2"	L
1-1/2"	L
1-1/2"	L
2"	L
2"	L

*ACTUAL LENGTH

U.S. ROUTE 5