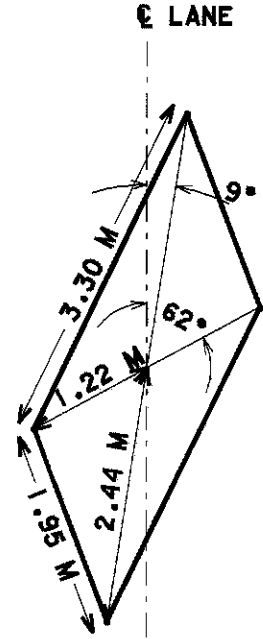


INTERSECTION DETAIL

NOTES-

- * MAY REQUIRE FIELD ADJUSTMENT, AS DIRECTED BY THE ENGINEER
- CALL LOOP DIMENSIONS SHALL BE AS SHOWN IN THE TABLE ON THIS SHEET.
- THE LEAD-IN DISTANCE REFERED TO IN TABLE IS THE DISTANCE FROM THE PULLBOX TO THE PAVEMENT LOOP.



ADD LOOP DETAIL

US-20 LOOP DETECTOR REPLACEMENT QUANTITIES

INTERSECTION	DIR	LANE #	LOOP PAVEMENT CUTTING		LOOP WIRE		LOOP TYPE (SIZE)
			LOOP LEAD-IN TOTAL	LOOP LEAD-IN TOTAL	LOOP LEAD-IN TOTAL	LOOP LEAD-IN TOTAL	
			METER	METER	METER	METER	
LANE	EB	1	10.4	4.0	14	31.4	43 ADD LOOP
	EB	2	10.4	1.5	12	31.4	43 ADD LOOP
	WB	1	10.4	4.0	14	31.4	43 ADD LOOP
	WB	2	10.4	1.5	12	31.4	43 ADD LOOP
CENTER	EB	1	28.6	12.2	41	57.3	100 CALL LOOP (2.1MX12.2M)
	WB	1	28.6	7.6	36	57.3	91 CALL LOOP (2.1MX12.2M)
	EB	1	10.4	13.7	24	31.4	68 ADD LOOP
	EB	2	10.4	9.1	20	31.4	71 ADD LOOP
TOWNLINE	WB	1	10.4	2.7	13	31.4	47 ADD LOOP
	WB	2	10.4	1.0	11	31.4	41 ADD LOOP
	EB	1	34.7	6.1	41	69.5	91 CALL LOOP (2.1MX15.2M)
	WB	1	34.7	9.1	44	69.5	106 CALL LOOP (2.1MX15.2M)
MCMACK IN	EB	1	10.4	4.0	14	31.4	50 ADD LOOP
	EB	2	10.4	1.5	12	31.4	44 ADD LOOP
	WB	1	10.4	4.0	14	31.4	50 ADD LOOP
	WB	2	10.4	1.5	12	31.4	44 ADD LOOP
BURNS	EB	1	10.4	10.7	21	31.4	65 ADD LOOP
	EB	2	10.4	7.6	18	31.4	59 ADD LOOP
	WB	1	10.4	10.7	21	31.4	65 ADD LOOP
	WB	2	10.4	7.6	18	31.4	59 ADD LOOP
CO LINE ROAD	EB	1	10.4	4.6	15	31.4	56 ADD LOOP
	EB	2	10.4	1.5	12	31.4	50 ADD LOOP
	WB	1	10.4	10.7	21	31.4	68 ADD LOOP
	WB	2	10.4	7.6	18	31.4	62 ADD LOOP
TOTALS			520		520	1585	26 LOOPS TOTAL

⊕ FOR INFORMATION ONLY! NOT A PAY QUANTITY.