



LOOP SPECIFICATIONS

1. PREFORMED LOOPS, MARKED AT JUNCTION BOX AS PER PHASE AND LANE.
2. PREFORMED LOOPS SHALL BE RENO A&E PHL TYPE.
3. THE CONDUIT AND WIRING SHALL BE BROUGHT OUT A LARGE CONCRETE MMCD DWG. E2.4 JUNCTION BOX (OR APPROVED EQUAL).
4. NEMA PHASING TO BE USED. NORTHBOUND = PHASE 2.
5. DETECTOR LOOPS TO BE PLACED 75mm UNDER ASPHALT UNLESS OTHERWISE APPROVED.
6. TWISTED BELDEN SHIELDED CABLE TO BE USED BETWEEN JUNCTION BOX AND CONTROLLER.
7. REFER TO CONTRACT DRAWINGS AND 34 41 13 SPECIFICATIONS FOR DETAILS.
8. REFER TO SE8.11 SECTION DETAIL FOR TYPICAL CONDUIT VERTICAL LOCATION.

**TYPICAL 8
PHASE SIGNAL**

CITY OF KAMLOOPS

2	APR 15	LAYOUT AND NOTES	DAR	PP
1	JAN 11	LAYOUT, PLATINUM UPDATE	DAR	PP
NO.	DATE	REVISION	DESCRIPTION	BY APP

DWN. BY: B.LEUNG

CHK'D BY: D.SAYERS

SCALE: N.T.S.

DATE: 97/07/04

DWG. NO.: **SE8.7**

REV.: 2