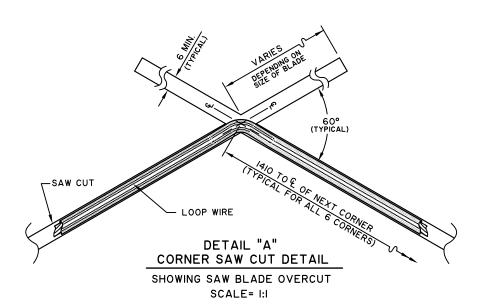
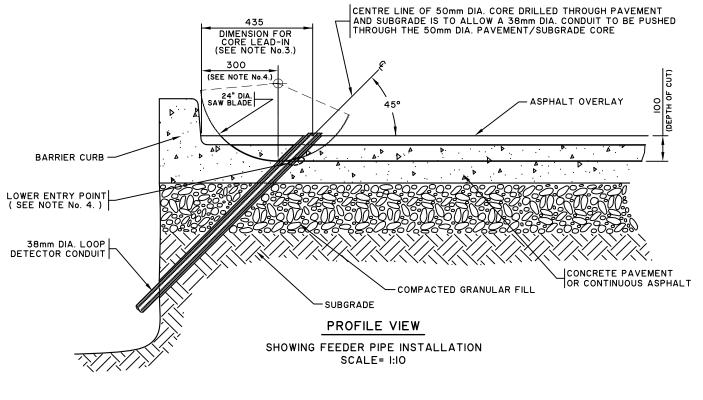
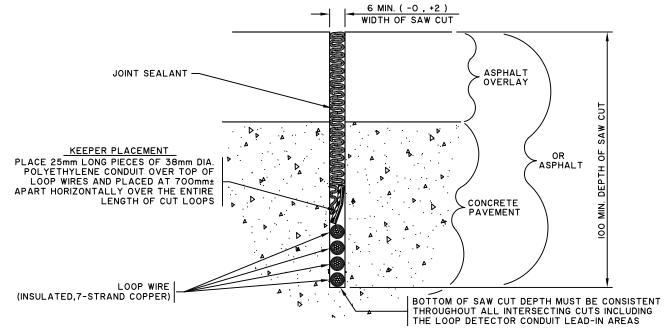


PLAN VIEW SHOWING SAW CUT CONFIGURATION SCALE= 1:50







SECTION "B-B" SAW CUT PROFILE DETAIL

SHOWING WIRE/KEEPER/SEALANT PLACEMENT WITHIN SAW CUT SCALE= I:I

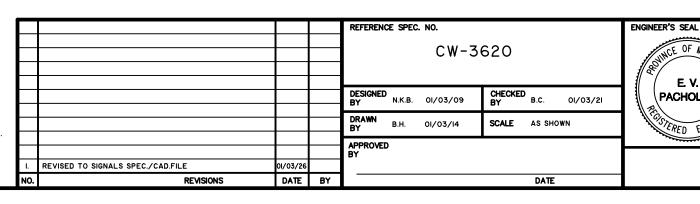
E OF MAN

E. V.

**PACHOLOK** 

ALL DIMENSIONS ARE IN MILLIMETRES

- HOME RUN LEAD MUST EXIT DETECTOR LOOP FROM EITHER END OF MOST "CENTRE OF LANE" ANGLE CUT AND REMAIN IN CENTRE AREA OF LANE PARALLEL TO CURB UNTIL A 90° ENTRY CAN BE MADE TO THE LEAD-IN.
- TRAFFIC SIGNALS STAFF SHALL MARK THE LOOP PERIMETER, MEASURE AND CONFIRM ADEQUATE WIRE SLOT DEPTH PRIOR TO INSTALL AND TEST THE LOOP WIRE.
- 3. EXISTING CORE LEAD-IN DIMENSION MAY VARY.
- 4. SAW THROUGH FULL DIAMETER OF CORE LEAD-IN PIPE TO ENSURE FULL DEPTH IS MAINTAINED AT LOWER ENTRY POINT.



## Winnipeg

## THE CITY OF WINNIPEG

**PUBLIC WORKS DEPARTMENT** TRANSPORTATION DIVISION

DEEP SAW CUT SPECIFICATIONS FOR TRAFFIC SIGNALS VEHICLE DETECTOR LOOPS IN ASPHALT OR ASPHALT OVERLAY

CAD FILE DRAWING NUMBER C;\SIGNALS\ST-DWG.\ST-144

CITY DRAWING NUMBER ST-144