**WINDING DETAIL**

**TYPE A LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE A INSTALLATION**

```
3 m  3 m  3 m
```

1. Round corners of acute angle sawcuts to prevent damage to conductors.

2. Install 3 turns when only one Type B loop is on a sensor unit channel.
   Install 5 turns when one Type B loop is connected in series with 3 additional 1.8 m x 1.8 m loops on a sensor unit channel.

3. Install two turns unless otherwise specified.

**WINDING DETAIL**

**TYPE B LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE B INSTALLATION**

**WINDING DETAIL**

**TYPE C LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE C INSTALLATION**

**WINDING DETAIL**

**TYPE D LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE D INSTALLATION**

**WINDING DETAIL**

**TYPE E LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE E INSTALLATION**

**WINDING DETAIL**

**TYPE F LOOP DETECTOR CONFIGURATION**

**SAWCUT DETAIL**

**TYPICAL TYPE F INSTALLATION**