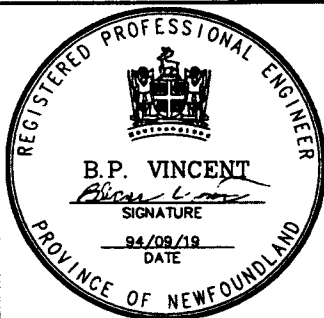
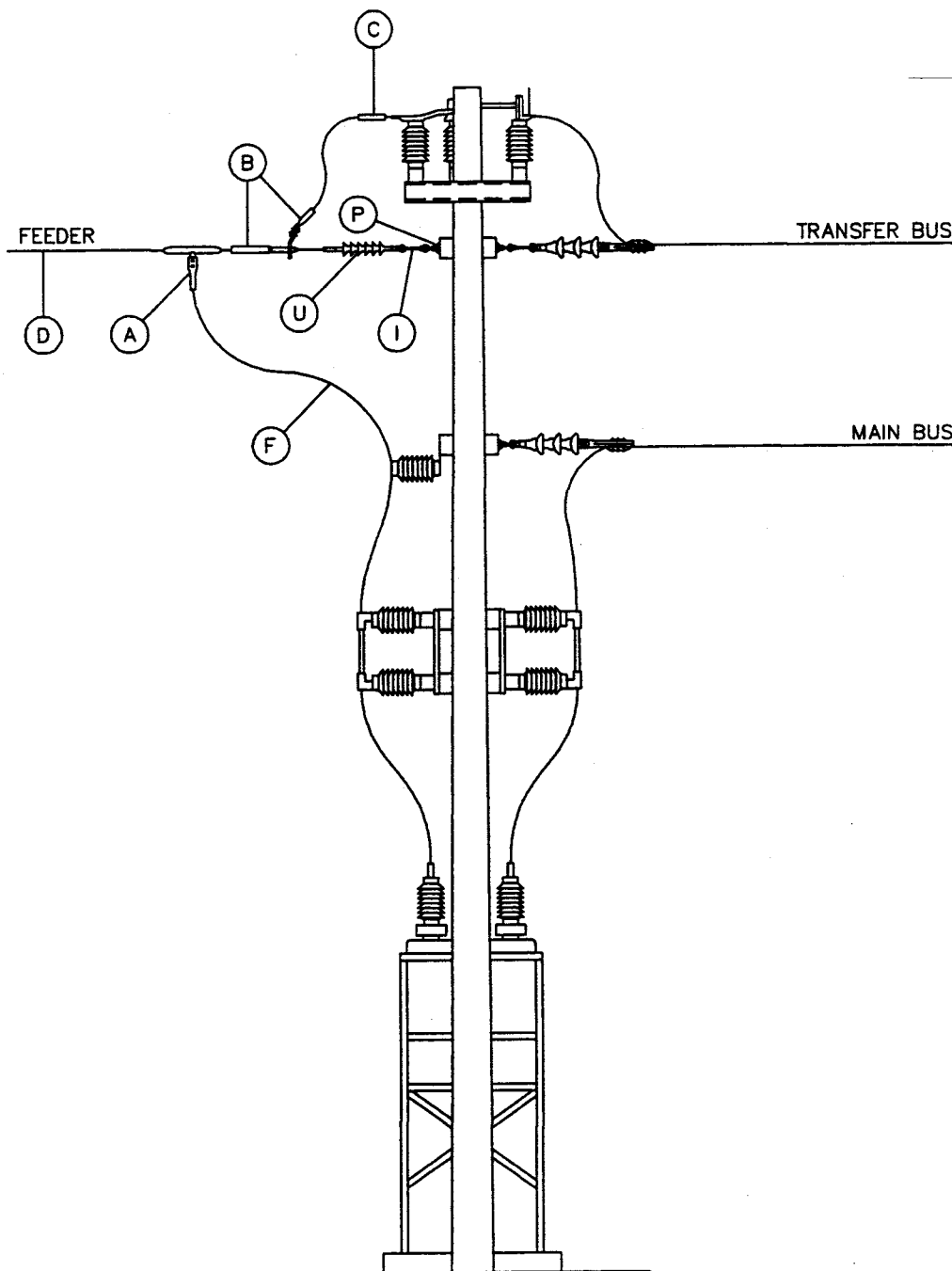




## SUBSTATION STANDARD STRUCTURES

NEWFOUNDLAND  
**POWER**

PROVINCE OF NEWFOUNDLAND  
PERMIT HOLDER  
Class "B"  
This Permit Allows  
NEWFOUNDLAND POWER

To practice Professional Engineering  
in Newfoundland and Labrador.  
Permit No. as issued by APEON B1105  
which is valid for the year 1994.

### FEEDER DEADENDING DETAILS ON A NEW BUS

Date: 94-09-19

APP:

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Standard No. SS10-10-8-R0

| BILL OF MATERIALS |      |     |           |                                     |
|-------------------|------|-----|-----------|-------------------------------------|
| DESIGNATION       | ITEM | QTY | STOCK NO. | DESCRIPTION                         |
| A                 | 504  | 1   | 08-92-477 | T-TAP -#477 ASC                     |
|                   | 511  | 1   | 08-80-930 | TERM-COMP.JUMP;#300 CU              |
| B                 | 500  | 1   | 08-25-477 | COMP.D.E.ASSY;#477 ASC,W/TERM       |
|                   | 512  | 1   | 08-80-477 | TERM-COMP.JUMP;#477 ASC             |
| C                 | 490  | 1   | 08-65-477 | SLEEVE-JUMP/RED;#477 AL-300 CU      |
| D                 | 308  | 1   | 06-04-118 | WIRE-ASC BARE,#477 COSMOS,19 STRAND |
| F                 | 303  | 1   | 06-22-130 | WIRE-CU,BARE STR.MHD,#300MCM        |
| I                 | 394  | 1   | 18-25-610 | LINK-EXT;CLEVIS-TONGUE,10"L,GALV    |
| P                 | 473  | 1   | 18-38-204 | NUT-OVAL EYE,GALV,5/8"              |
| U                 | N/A  | 1   | 21-35-525 | INSULATOR-SUSP,POLYMER,25 KV        |

**NEWFOUNDLAND**  
**POWER**

## SUBSTATION STANDARD STRUCTURES

### FEEDER DEADENDING DETAILS ON A NEW BUS

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