TYPICAL SERVICE CABINETS

NOTE - Service cabinets not readily accessible may be sited in a clean, dry area remote from highway lighting circuit.

- For outdoor cabinets with 60 ampere fuse - Use (D) type fuse.
- For indoor cabinets with 60 ampere fuse, use (D) type fuse.
- For indoor cabinets with 60 ampere fuse, use (D) type fuse.
- FOR INDOOR CABINETS ONLY.
- ENCLOSURE: IP 33
- ENCLOSURE: IP 54

TYPICAL CABINETS - SIGN STRUCTURE LOCATION

Note 1: See General Note 7.
Note 2: See General Note 7.
Note 3: Single pole, sign structure supports.
Note 4: Double pole, sign structure supports.
Note 5: Double pole, sign structure supports.
Note 6: Single pole, sign structure supports.
Note 7: Double pole, sign structure supports.

LIGHT FIXTURE SPACING

Note 1: Fixtures 1-3 are fixed. Fixtures 4-6 are adjustable.
Note 2: Fixtures 1-3 are fixed. Fixtures 4-6 are adjustable.
Note 3: Fixtures 1-3 are fixed. Fixtures 4-6 are adjustable.

GENERAL NOTES:

1. Care is taken to ensure that the sign structure is adequately supported.
2. Support devices shall be located so that they do not interfere with the operation of the traffic sign.
3. Sign structure supports shall be securely fastened to the structure such that the sign structure is securely and safely supported.
4. Fixtures shall be secured to the structure such that they are securely and safely supported.
5. Sign structure supports shall be provided with adequate means to prevent them from sagging or falling.

DETAIL NOTES:

1. Fixtures shall be located in a manner that they do not interfere with the operation of the traffic sign.
2. Support devices shall be securely fastened to the structure such that the sign structure is securely and safely supported.
3. Sign structure supports shall be provided with adequate means to prevent them from sagging or falling.
4. Fixtures shall be secured to the structure such that they are securely and safely supported.

POWER SUPPLY FROM HIGHWAY LIGHTING CIRCUIT

NOTE - See Highway Lighting Circuit Schematics for proper phase selection for each sign when using a 3 phase system.