REMOVE EXTRA S/L CONDUIT

ONLY ONE (1) S/L CONDUIT GOING INTO THE POLE COMING FROM S/L PULLBOX

STREET LIGHT STANDARD FOUNDATION FOR PEDESTRIAN POLES

Plan of Foundation for streetlight

Slotted Bolt Circle: 10.5"-11.5"

Slotted Bolt Circle: 11.5"-12.5"

Plan of Standard Anchor Base

Streets Notes:
1. Dash lines indicate that all-welder standard shall be of identical construction. Except for additional, non-standard, and larger, the
   all-welder standard shall be mounted 1077 "back-to-back" to each other.

2. Ground wire shall be of minimum length of wire connected to each grounding stud by direct connection, with a two wire
   system consisting of a bare or insulated wire having a minimum diameter of 1/4" and a stainless steel shroud, washer,
   and a stainless steel shroud, washer, and a stainless steel shroud, washer, and a stainless steel shroud, washer.

3. Each anchor bolt — threaded top 6".

4. The standard, wall-mounted, and anchor bolts with nuts and washers, shall be set-off galvanized after fabrication.

5. The standard, wall-mounted, and anchor bolts with nuts and washers, shall be set-off galvanized after fabrication.

6. The standard, wall-mounted, and anchor bolts with nuts and washers, shall be set-off galvanized after fabrication.

7. Standard, wall-mounted, and anchor bolts with nuts and washers, shall be set-off galvanized after fabrication.

8. All swivel pucks shall be stored smooth and shall conform to contours of adjacent surfaces. All swivel pucks shall have a threaded top 6".

9. Door or wall-mounted door shall be securely retained in place with two 1/4"X5 X 1 1/2" stainless steel screws.

10. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".

11. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".

12. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".

13. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".

14. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".

15. Shafts of 25 feet or less in length, the bolts shall be 10", unless otherwise noted. For shafts more than 25 feet in length, the bolts shall be 10".