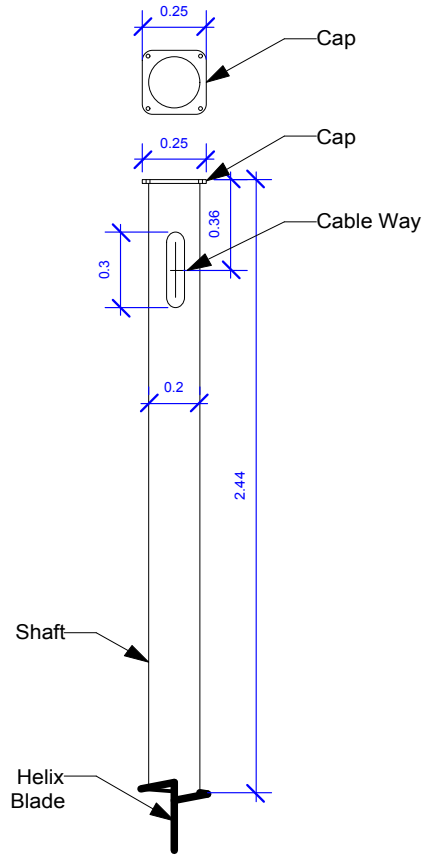
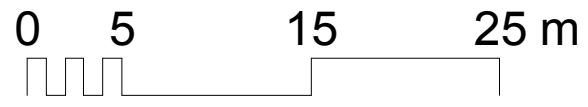


Supply and Install Conduit - connect from existing light standard to new pole base to west side of building.

Supply and Install Screw In Base



HOT DIPPED GALVANIZED METAL SCREW-IN POLE BASE



BASE:

1. Base to be Hot Dipped Galvanized Metal Screw in Pole Base as per Detail.

TRENCHING:

1. Contractor to provide trenching for conduit as shown on above drawing. Depth to be minimum 450mm as per code. Provide minimum 6" sand above and below wiring. Provide weatherproof plankings above sand. Maintain accurate locations of trenching for inclusion on as-built drawings.
2. Contractor to coordinate trenching with Contract Administrator. Contractor to provide soil compaction to 95% Standard proctor density. Re-sod as required to return area to original condition.
3. The Contractor shall inform the Contract Administrator to verify locations and witness processes. The contractor to also inform the Contract Administrator at least five days in advance of the trenching to allow the Contract Administrator to witness the process.

CONDUIT:

1. 50mm Low Density Polyethelene Conduit for outdoor use. All PVC connections to be watertight complete with FS Boxes.
2. Install a fish line Polypropylene (5mm d min.) in empty conduit.
3. All conduit shall be clear of any debris and protected from such after install. Tape end of pipes so no debris can be inserted.

NOTE: ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE NOTED.

CONTRACTOR TO CONFIRM ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO CONTRACT ADMINISTRATOR PRIOR TO CONSTRUCTION. LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.



THE CITY OF WINNIPEG
 Planning, Property and Development Department
 Planning and Land Use Division
 Unit 15 - 30 Fort Street, Winnipeg, MB, (R3C 4X5)

DESIGNED BY	CHECKED BY	MANAGER, PARK AND OPEN SPACES	DATE
DRAWN BY SP	APPROVED BY		
HORIZ. SCALE 1:400	VERT. SCALE	MANAGER, PLANNING AND LAND USE DIVISION	DATE
DATE May 2014			

DRAWING TITLE Roosevelt Park Playground Redevelopment Electrical Conduit	DRAWING NO. R.7-D5
SITE ADDRESS 534 Elgin	BID OPPORTUNITY NO. 489-2014