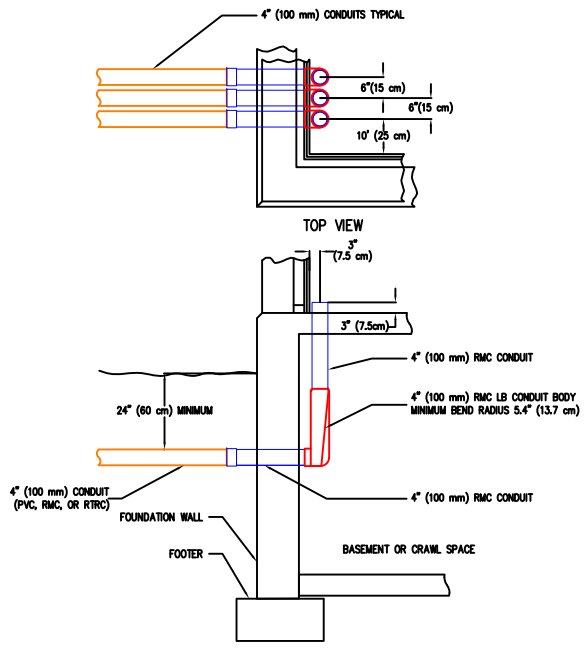
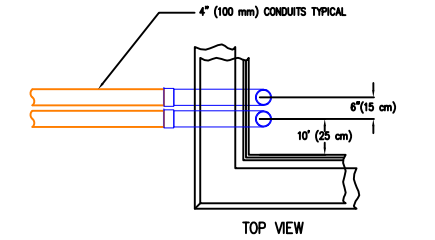
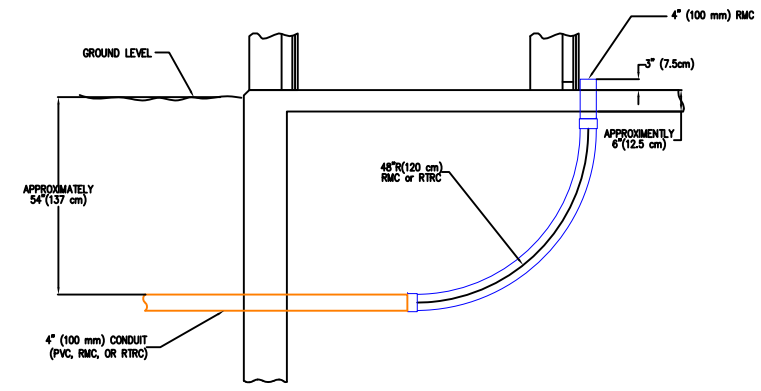



LB CONDUITS ARE NOT THE PREFERRED SOLUTION AND ARE ONLY PERMITTED WHEN SPACE LIMITATIONS ARE ENCOUNTERED PULL BOXES CANNOT BE USED.

## DETAIL A

BASEMENT OR CRAWL SPACE FOUNDATION WALL WITH LB



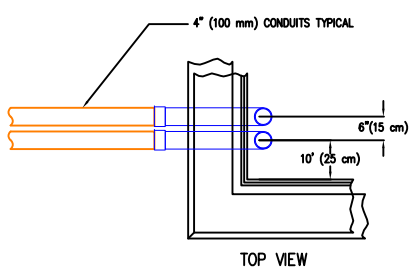



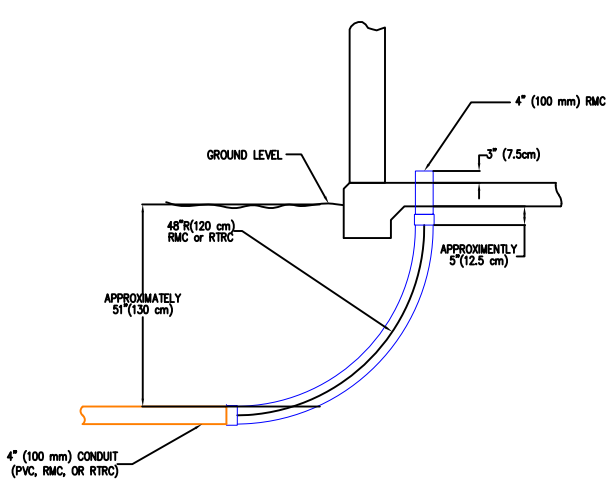

## DETAIL C

SLAB ON GRADEBUILDING ENTRANCE LOCATED IN INTERIOR ROOM

NOTES:

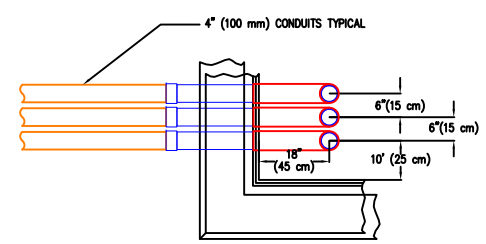
1. THE DETAILS ARE FOR TYPICAL UNDERGROUND CABLE CONDUIT ENTRANCES.
2. THE DRAWINGS DEPICT TRADE SIZE 4" (100 mm) ENTRANCE CONDUITS.
3. FOR SWEEPS THE MINIMUM ALLOWABLE BEND RADIUS FOR 4" (100 mm) CONDUITS IS 48" (120 cm).
4. THE MINIMUM ALLOWABLE BEND RADIUS FOR CONDUIT BODIES IS NOTED IN THE DETAILS.
5. WHEN SWEEPS ARE USED FOR UNDERGROUND ENTRANCES, THE MINIMUM DEPTH OF THE CONDUITS BELOW GRADE IS THE BEND RADIUS PLUS THE STRAIGHT LENGTH OF VERTICAL CONDUIT BELOW THE SLAB.
6. TWO INCH (50 mm) CONDUIT SYSTEMS ARE RESTRICTED TO PULL BOX AND FACTORY SWEEEP SOLUTIONS.

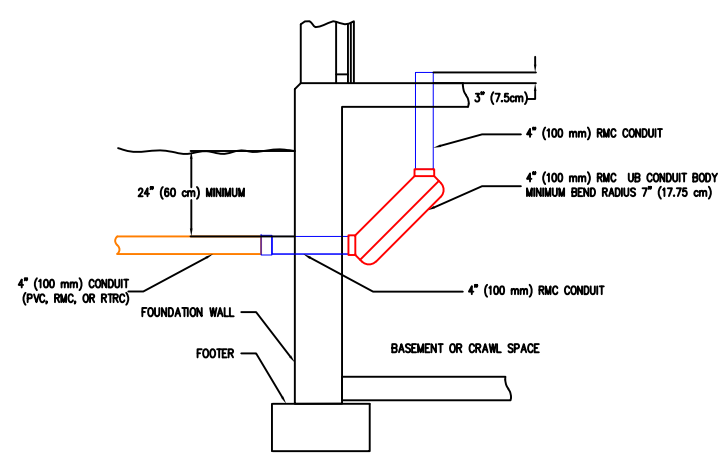



## DETAIL B

SLAB ON GRADE FOUNDATION




UB CONDUITS ARE WHEN SPACE AND DEPTH LIMITATIONS ARE ENCOUNTERED.

## DETAIL C

BASEMENT OR CRAWL SPACE FOUNDATION WALL WITH UB