



APPLICATION FOR CURB CROSSING

MS - DV

Cashier Info: 21-4-21320-05

DATE: _____

NAME: _____

MAILING ADDRESS: _____

ADDRESS OF CONSTRUCTION: _____

LOT _____ BLOCK _____ PLAN _____

APPLICANT AGREES TO FOLLOW THE LISTED REQUIREMENTS, SPECS, CRITERIA.

DEPOSIT: \$50.00 _____
APPLICANT

.....
INSPECTION BEFORE CONCRETE IS POURED

DATE: _____

REMARKS: _____

ENGINEERING DEPARTMENT

.....
FINAL INSPECTION

DATE: _____

REMARKS: _____

ENGINEERING DEPARTMENT

SIZE & LOCATION REQUIREMENTS:

RESIDENTIAL CROSSING

- Minimum width of 10 feet, 16 feet including slopes.
- Maximum width of 20 feet, 26 feet including slopes.
- Minimum distance from block corner . 25 feet.
- One crossing per lot. Corner lots may have one crossing from the street and one crossing from the avenue.
- If a lot has a double wide crossing on the avenue, it shall be allowed only a single crossing on the street or visa versa.

COMMERCIAL CROSSING

- Minimum width of 10 feet, 20 feet including slopes.
- Maximum width of 35 feet, 45 feet including slopes.
- Minimum distance from block corner . 25 feet.
- Two crossings per property. Corner lots may have two crossings from the street and two from the avenue.

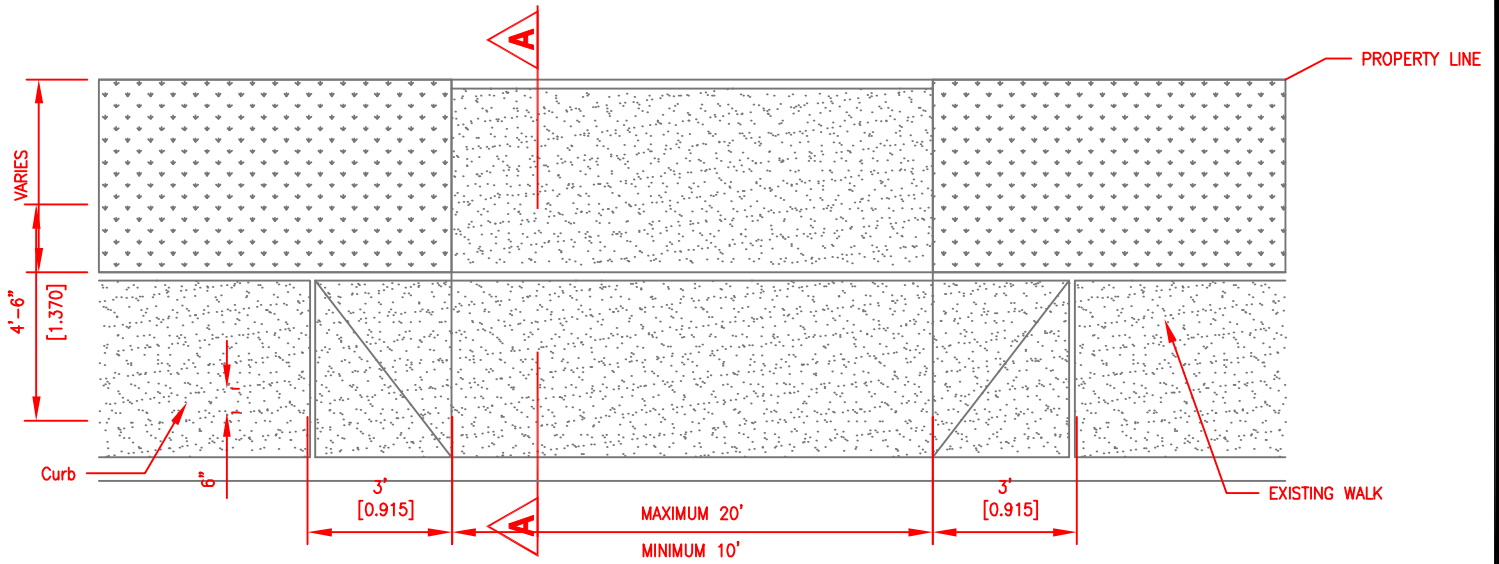
CONSTRUCTION CRITERIA:

- **An application form must be filled out and approved before any construction is commenced.**
- Construction area must be barricaded and clearly marked for pedestrian safety at all times.
- The curb crossing must be completed within one week from the commencement of construction.
- Projects which are not completed in a timely fashion and/or does not meet the City's standards of construction, may be restored to the original condition. The costs will then be allocated to the property.
- The City requires that the project be inspected and approved after the forming is completed (before concrete is poured) and after the project is completed.
- These inspections can be arranged by calling the City Engineering Department at 445-1730 during office hours (8:00 . 4:30, Monday to Friday).

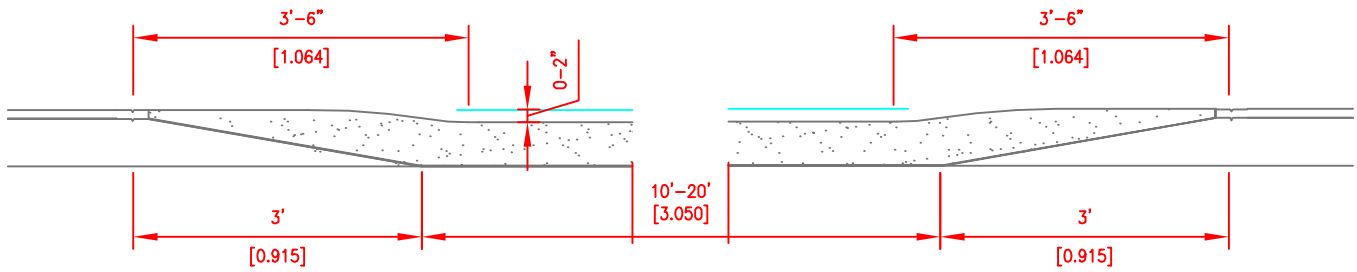
Deposit refund of \$50.00 will be returned after final inspection has passed.

CONCRETE SPECIFICATIONS:

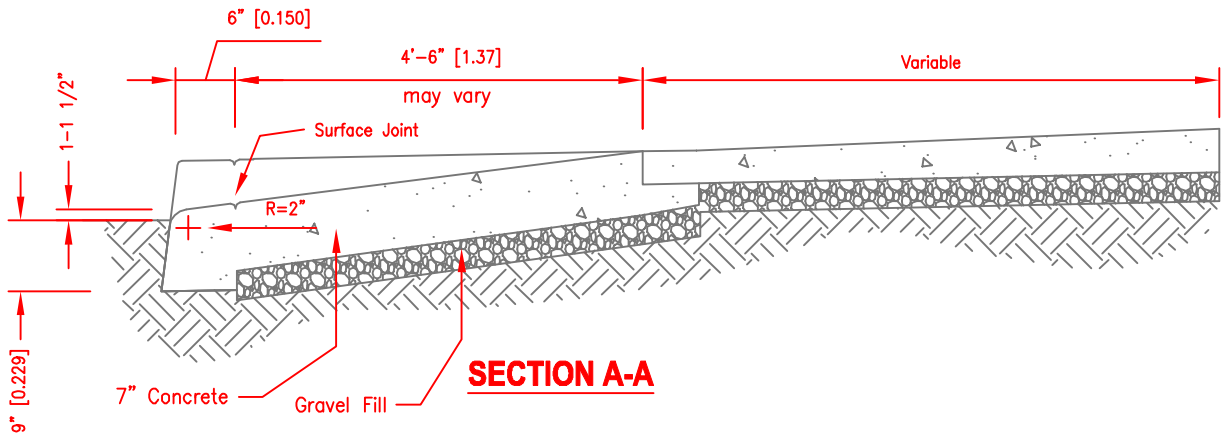
- Concrete to be sulphate resistant and have a minimum compressive strength of 30 MPa.
- Maximum aggregate size = 20 millimeters.
- Maximum slump = 75 millimeters.
- The project shall be scheduled so that the concrete is poured and cured at temperatures between 12°C and 30°C.
- Concrete must have a non-slip, broomed finish.



PLAN OF CROSSING

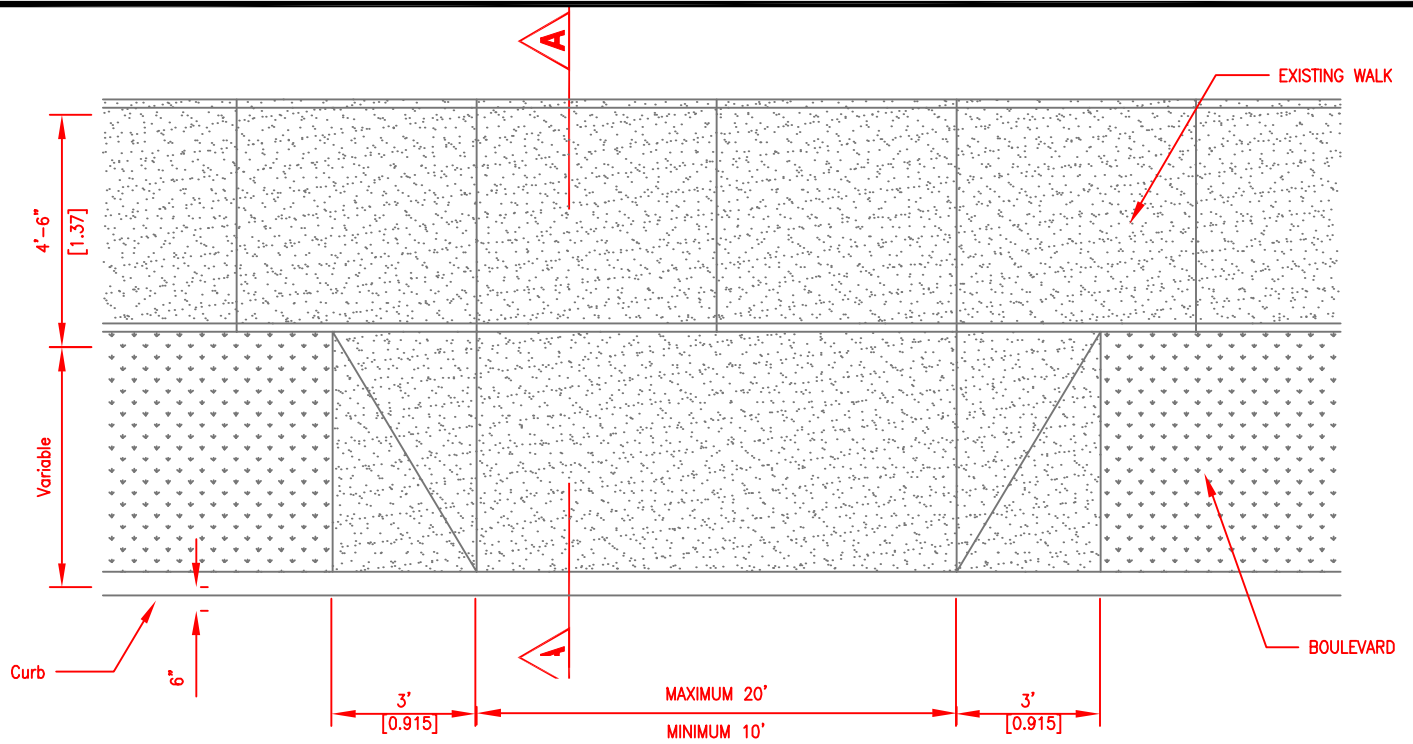


FRONT ELEVATION

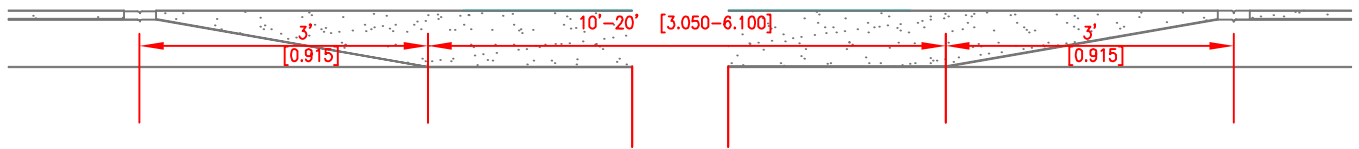


SECTION A-A

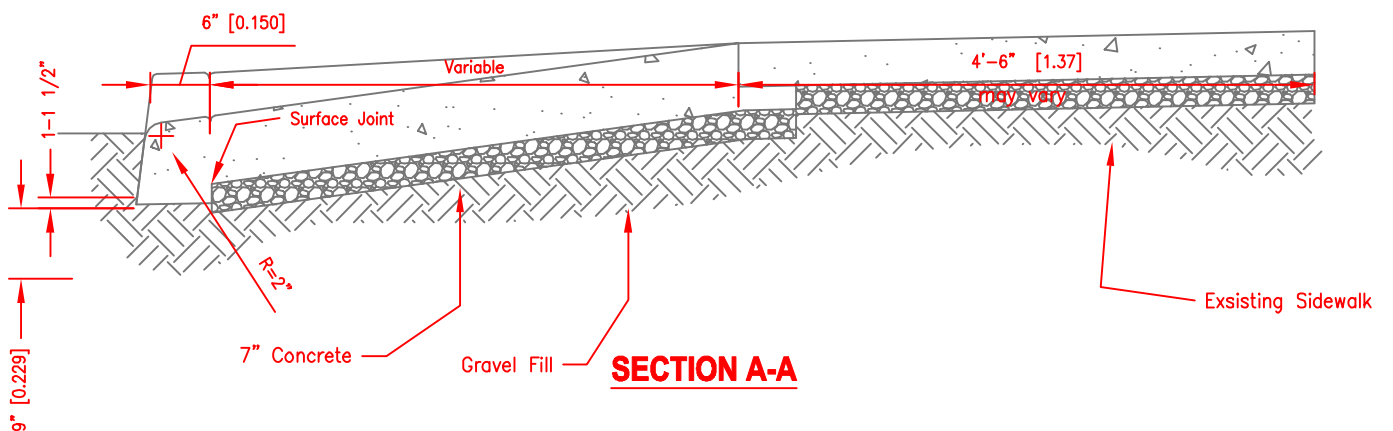
NOTE: Dimensions shown are related to residential. Commercial widths may vary.



PLAN OF CROSSING



FRONT ELEVATION



SECTION A-A

NOTE: Dimensions shown are related to residential. Commercial widths may vary.