

APPENDIX No. 5

CURB IMPROVEMENTS

Introduction.

All curbs must conform to the following specifications.

Construction Method.

All curbs shall be provided in accordance with Section 602.E of this Ordinance.

All curbs shall be of marble, granite, or concrete construction. All Concrete used in Construction of curbs shall be certified to develop a compressive stress of at least three thousand (3,000) P.S.I. at twenty-eight (28) days. Certification of the mix shall be furnished, if requested by the Township.

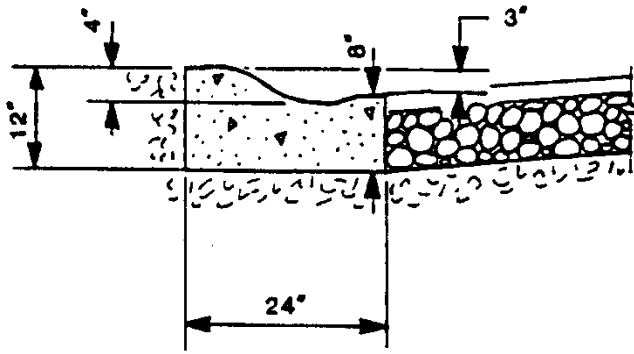
Concrete shall be placed in forms that are straight and securely braced, unless a curbing machine is used. Care shall be taken to control the water content to prevent separation of the aggregates. All concrete shall be thoroughly tamped into any forms, if used. After the concrete has set sufficiently, any forms if used, shall be removed and the exposed surface shall be rubbed to provide an even finish.

Vertical curbs shall be twenty-four (24) inches deep, seven (7) inches wide at the top, and nine (9) inches wide at the base. The distance from the top of the curb to flow line of the gutter shall be eight (8) inches.

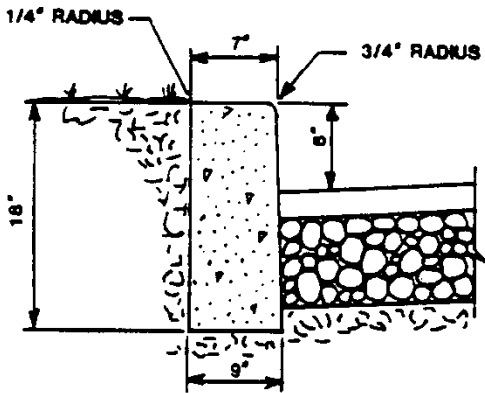
Rolled curb and gutter shall be twelve (12) inches deep at the back, eight (8) inches at the front, and twenty-four (24) inches wide at the top and base. The distance from the top of the curb to flow line of the gutter shall be four (4) inches. A four (4) inch crushed stone or cinder base shall be installed under rolled curb and gutter.

Curbs shall be built in ten (10) foot lengths; construction joints of asphalt impregnated paper of one-sixteenth (1/16) inch shall be provided at ten (10) foot intervals, and expansion joints of one-quarter (1/4) inch premoulded filler shall be placed at intervals of one hundred (100) feet.

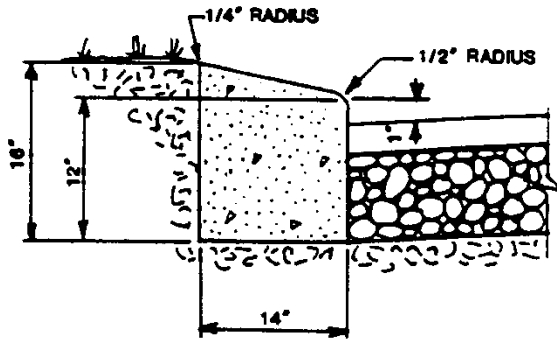
To provide for driveways, depressions in vertical curb may be constructed and finished during the time of pouring.



ROLLED CURB
NTS



VERTICAL CURB
NTS



SLANT CURB
NTS

