

City of Loveland

Sidewalk and Driveway Apron Specifications

Sidewalk Specifications

- Install “Class C” (4,500 psi) air-entrained concrete per ODOT Item 608.
- Sidewalk thickness shall be 5” minimum, and 7” min. thickness through driveways.
- Aggregate base is allowable if angular stone is used & compacted.
- Replacement sidewalk is to match existing width, 4’ typical.
- Cross-slope shall be $\frac{1}{4}$ ” per foot, sloping down toward the road.
- Subgrade shall be compacted per ODOT Item 204.
- Install $\frac{1}{2}$ ” pre-molded expansion joints at 40’ maximum spacing.
- Install contraction joints at 5’ maximum spacing.
- Broom finish.

Driveway Apron Specifications

- Install “Class C” (4,500 psi) air-entrained concrete per ODOT Item 608.
- Apron thickness shall be 7” minimum.
- Subgrade shall be compacted per ODOT Item 204. Aggregate base is allowable if angular stone is used & compacted.
- No rebar is permitted.
- Broom finish.

Please contact Cindy Klopfenstein, City Engineer at 513-707-6114 with questions.