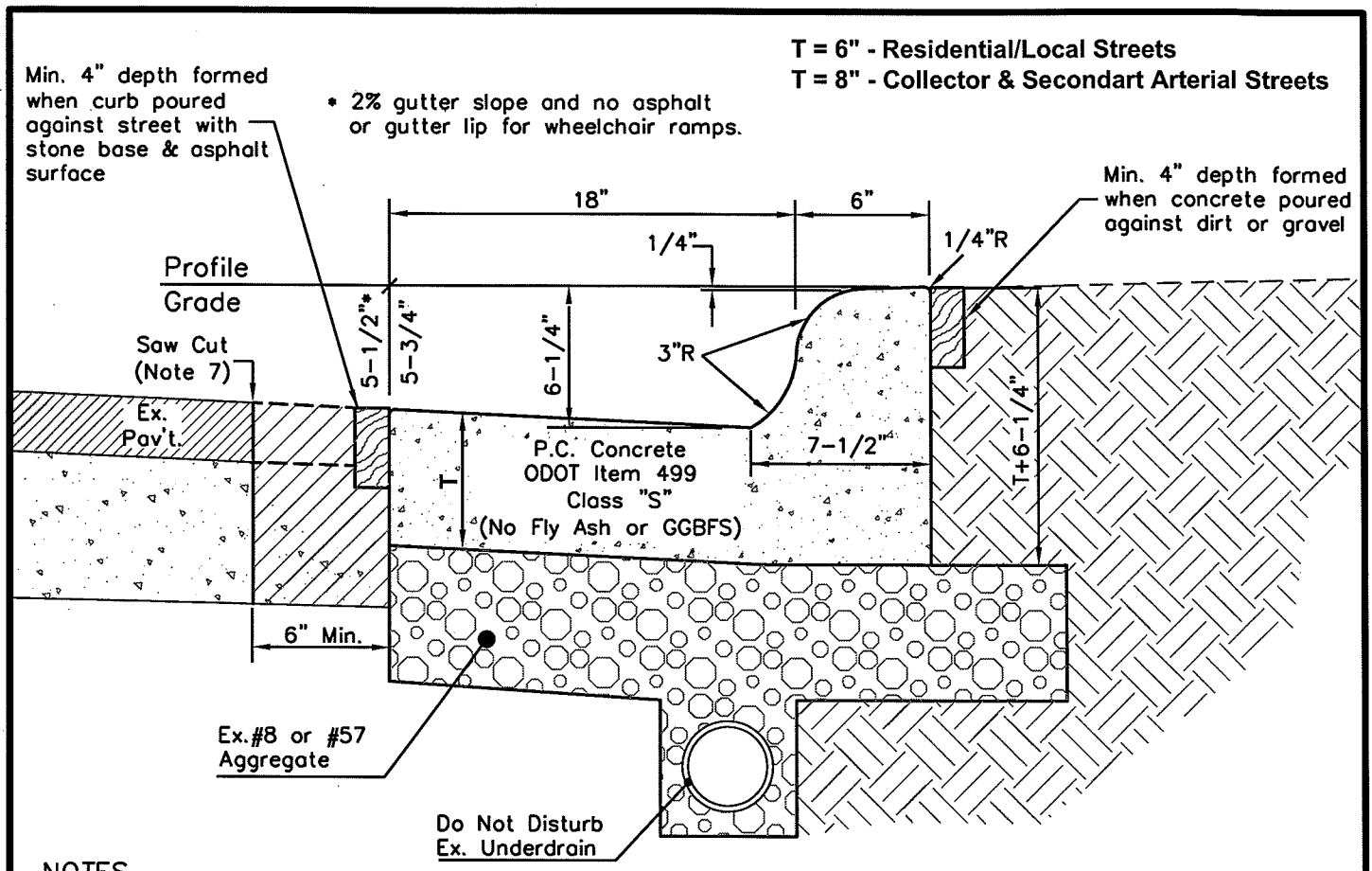

NOTES

1. Curb & gutter shall consist of 1.26 C.F. (6") of concrete per linear foot for residential or local streets and 1.59 C.F. (8") of concrete for collector or arterial streets.
2. All exposed surfaces of concrete curb & gutter shall have a brush finish and be completely covered with concrete cure and seal, including the back side of curb.
3. 3/4" expansion joints shall be installed at right angles to the curb line within 10' of all immovable structures and at points of curvature.
4. Contraction joints shall be saw cut at 10' intervals, not less than 2" deep, and as soon as possible without causing damage to the concrete.
5. Tolerances shall not exceed 1/4" for section, grade, surface variation, or alignment. Flow test curb by opening fire hydrant. Replace any curb causing water to not drain completely.
6. Excavated area in front of curb shall be backfilled with 448 Asphalt Concrete Type II up to 2" below finished grade and topped with 448 Asphalt Concrete Type I . Area in back of curb shall be backfilled with topsoil and seeded per ODOT 659, Class 1 or sodded.
7. Saw cut full depth thru all asphalt and concrete.
8. 3" diameter openings for existing or proposed roof drains shall be cored and existing pipes shall be reconnected as directed by Engineer.
9. Face of Curb shall be stamped with a "W" for water services or an "M" when water main valves are present behind curb.

ITEM 609: STANDARD CONCRETE COMBINED CURB & GUTTER (REMOVAL & REPLACEMENT)	CITY OF GROVE CITY, OHIO		
	STANDARD CONSTRUCTION DRAWING		
	Effective Date 4-15-05	Revision Date 11-15-05	Dwg. No. C-GC-57B