

Horsham Township Concrete Checklist for Sidewalk, Curb, and Driveway Apron and Depressions

Final inspections must be scheduled during business hours 24 hours prior to pouring concrete.
• *After the second failed inspection there will be a \$75 fee (must be paid in full prior to re-inspection)*
Weekend pours are NOT permitted.
No concrete pours are after 2:00 PM without approval.
No staging or storing of construction materials in the street is permitted without approval
All streets are to be kept clean of all construction debris.
Lighted barricades, reflective cones and caution tape are required around all work areas.
**Please reference Detailed Concrete Specifications and Curb, Sidewalk, Apron details.*

Closed Permit Requirements

- PA One Calls are required before construction begins. (1-800-242-1776)
- Concrete to be used is PA DOT Class A (4,000 psi a e).
- All Concrete to be sealed with Aquaron CPT 2000 as per detail.
- Copies of material ticket are to be supplied to the inspector.
- Final inspection at the time of pouring.

Curb Work

- 4 inches of 2B stone to be placed under curb and compacted with vibrator
- Best quality steel or wood forms are to be used
- Control Joints are to be placed every 10ft.
- Curb shall be dowel pinned into inlets. Two #6 rebars centered vertically.
- Depression Curb shall have Two #6 rebars placed per detail. (At least 8 to 18 inches on either side.)
- 18 inches to 2 foot saw cut minimum in roadway to allow for compaction
- Backfill: 6" compacted 2A modified stone, 4" of 19mm base course, 2" 9.5mm superpave wearing course.
- 3/4" Expansion material to be placed every 50 feet full depth. It shall be placed between the depressed curb and the apron unless a monolithic pour takes place.

Sidewalk Work

- 4 inches 2B stone to be placed and compacted under sidewalk with a vibrator compater.
- 4 inches of sidewalk is required.
- 1/2" Expansion material to be placed every 30 feet and transitions from 4" to 6" (driveway aprons)
- 1/2" Expansion material to be placed where existing pavement or sidewalk meets proposed sidewalk.
- 1/8" wide x 1" deep transverse dummy joint placed every 4 feet.
- Non-slip surface texture shall be broomed transverse to the slope of the sidewalk.

Apron Work

- 6 inches of 2B stone to be placed under apron and apron sidewalk and compacted with vibrator
- 6 inches of Class "A" concrete is required
- 2 layers of WWF 6x6 W2xW2 to be placed in the apron and apron sidewalk
- Monolithic pour: 1/8" wide x 1" deep transverse dummy joint placed between sidewalk and apron

Contractor Name: _____ Permit Number: _____

Signature: _____ Date: _____