

VILLAGE OF HOOSICK FALLS
Utilities Right of Way Work Permit Application
Municipal Building
24 Main Street
Hoosick Falls, NY 12090

518-686-7072 Fax- 518-686-4902

villageclerk@hoosick.org

Address of Site _____

Applicant _____

Address _____

Phone _____

Property Owner _____

Address _____

Phone _____

Signature _____

Type of Work _____

UFPO TICKET # _____

CERTIFICATE OF INSURANCE _____

APPLICANT SIGNATURE _____ DATE _____

Office Use Only

Application Fee _____ Date Paid _____

SIDEWALK SPECIFICATIONS/14

SPECIFICATIONS TO BE USED IN THE VILLAGE OF HOOSICK FALLS FOR THE 50/50 SIDEWALK IMPROVEMENT PROGRAM:

1. The property owner must submit a request for a work permit to the Village
2. The Department of Public Works will tear out the existing sidewalk and curb line if necessary
3. The property owner will hire a contractor with insurance and knowledge of concrete work
4. Contractor sets forms when specifications are approved
5. The contractor must assure that all areas of the work are safe for the protection of the public
6. Contractor must contact the DPW Superintendent before ordering concrete and get approval after measurement of the framing
7. The Village agrees to pay for the concrete and order materials with the contractor present, to confirm the date and time of delivery
8. The contractor will remove the forms, provide topsoil if necessary and grass seed once the area is cleaned and contact the Village for inspection
9. The Village agrees to blacktop the curb line when necessary
10. Upon completion of sidewalk replacement, the contractor, property owner and the Highway Superintendent meet to assure all work is completed per village specifications and property owner approval

SPECIFICATIONS #2 OF 14

1. Minimum width of walk can be 4' and maximum width to extend to 6' (residential area)
2. Minimum width 4' and maximum width to extend 8' (business area)
3. Driveway entrances minimum 5", maximum 6" in thickness.
4. Walking area minimum 4", maximum 5" thickness.
5. Curbing area 6" in thickness, curb must be below road or street grade 12", total curb is maximum 15" high.
- 5A All areas must be level and compacted.
6. Wire Mesh/rebar is required in driveway approach.
7. Rebar is required in curbing areas also.
8. Wire mesh required in walking areas.
9. Water curb valves are to brought to finish grade in sidewalk or driveway approaches.
10. Village requires 4000lb. concrete mix.
11. The sidewalk and driveway approach must be broom finished.
12. Double edger to cut in 4 or 5' sidewalk blocks.
13. Expansion joints are required in pours over 10'.
14. Pouring next to a building must have a joint sealant to prevent water damage.
15. All sidewalks must have ¼" pitch toward the street or road.
16. The Village Superintendent has the authority to order the contractor to tear out any work not meeting the requirements of the Village. In the event of this occurring, all costs for concrete will be at the contractor's expense.

Niel P. Stowell,
Highway Superintendent