

New Hanover Township Plumbing Application

CONNECTION OF BUILDING MAIN DRAIN TO PUBLIC SEWER LATERAL

Parcel # _____

Permit # _____

APPLICANT/OWNER'S NAME: _____

Address: _____ Phone #: _____

PLUMBER'S NAME : _____

Address: _____ Phone #: _____

TWP LICENSE # : _____

ADDRESS OF WORK SITE: _____

PUBLIC SEWER PRIVATE SEWER SEWER LATERAL REPAIR

Size of Pipe to be installed _____

Type of Pipe to be installed _____

Type of joints in pipe _____

NOTE: This permit is issued contingent upon all work being in compliance with the Pa. State Uniform Bldg. Code including all supplements and other applicable Township Regulations.

Applicant Signature _____

Plumber Signature _____

Cost of Improvement _____

Application Date _____

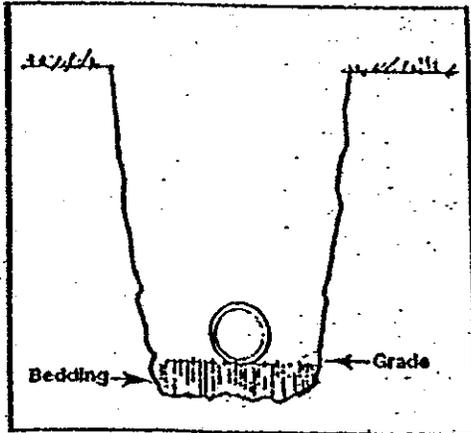
Permit Fee: \$50.00

Issue Date _____

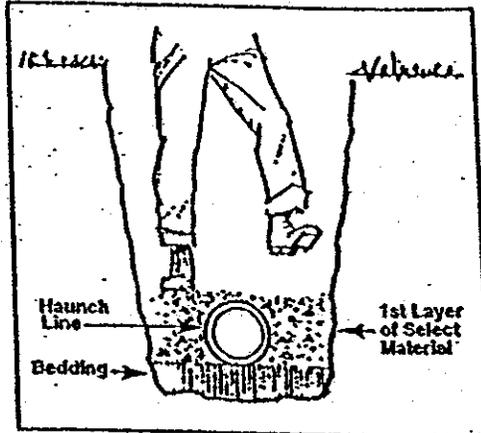
Approved _____

Denied _____

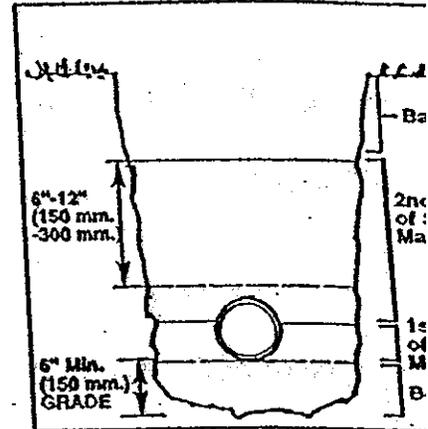
PROPER INSTALLATION OF BURIED PLASTIC PIPES



Provide a trench bottom of uniform firmness to receive the bedding material. It is recommended that the excavation be carried to a minimum depth of 6 inches below the finished grade. Installation below normal water table is not recommended. The trench width at the level of the top of the pipe need not exceed 18 inches.



Select material shall be placed on the trench bottom, bringing the level slightly above the finished grade. Select (stable) material includes coarse angular sand, gravel, pea stone and crushed rock. Select material shall be free from frozen earth, large hard clods, stones, vegetable matter and other debris. The bedding shall be worked sufficiently to eliminate all cavities.



The first layer of material shall extend to a level not more than 6 inches (150 mm.) above the haunches of the pipe. Place the second layer of material under the haunches of the pipe and tramp firmly. The second layer shall be carried to a level when compacted to six to twelve inches above the top of the pipe. Sand, gravel, crushed stone passing a one-inch ring shall be used as bedding to this point. The remaining fill, extending to the surface, may be placed by any desired method and composed of select material. The fill shall not contain chunks of concrete, bricks, frozen earth, vegetable matter, pieces of wood or other debris.

Bricks or other hard material must never be placed under the pipes for support because concentrated loads may harm or indent the pipe.

