

**INDIANA STATE DEPARTMENT OF HEALTH
INDIANAPOLIS**

OFFICE MEMORANDUM

September 2, 1993

TO: Local Health Departments

FROM: Alan M. Dunn, Chief *AMD*
Residential Sewage Disposal Section

SUBJECT: New Pipe Specifications

The Plan Review Section, Division of Sanitary Engineering, Indiana State Department of Health, issued a revised *LIST OF ACCEPTABLE PIPE* in July, 1993.

Included in this revised list was new pipe specifications. The new pipe specifications are not listed in Section 42 of ISDH Rule 410 IAC 6-8.1, *Residential Sewage Disposal Systems*. Because the pipe added to the revised list meets the requirements of the piping specified in Section 42 of our rule, it may be used in residential sewage disposal systems, if used in accordance with the list provided by the Plan Review Section.

That new listing is for gravity sewer (outside of building foundation): ASTM F-891 SDR 35 for 4 inch through 8 inch cellular core pipe with minimum pipe stiffness of 50 (PS 50); and for gravity absorption field laterals: smooth interior wall polyethylene pipe meeting ASTM-F 810-85 or AASHTO M252-Type SP. For gravity absorption field laterals, the piping must have hole spacing as outlined in Section 42 of our rule.

If you have any questions, please give me a call.

cc Staff
Ben Hippensteel