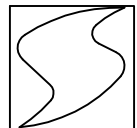


NOTES:

1. It is necessary to ensure the minimum dimensions shown are suitable for the existing ground conditions. Engineering advice may be required.
2. A minimum concrete strength of 3000 PSI is recommended. The concrete should be vibrated to eliminate air pockets.
3. Concrete to be poured 1/8" above channel edge.
4. Refer to Jay R. Smith's latest installation instructions for complete details.
5. Where used within a suspended slab, engineering advice must be sought.
6. Concrete base thickness should match slab thickness.
7. 9837 is only rated for load class C traffic, it cannot be used with load class E grates.

SMITH DRAINAGE SYSTEMS

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INSTALLATION DRAWING

9832 SERIES TRENCH DRAIN AND 9837 MEMBRANE DRAIN INSTALLED IN CONCRETE

PM-1473