



- AD** Cover adapter with vertical adjustability
- B1** 6" minimum compacted base - clean, crushed stone approximately 1" in size (AASHTO M43 Size #57 or similar) free of debris and fines.
- BL** Backfill evenly around the interceptor and risers with clean, crushed stone approximately 1" in size (AASHTO M43 Size #57 or similar) free of debris and fines.
- CH** Traffic rate cast iron cover
- IN** 4" diameter inlet pipe
- OT** 4" diameter outlet pipe
- PA** Minimum 8" thick concrete pad with rebar required for vehicular traffic. Concrete to be 28 day compressive strength to 4,000 PSI.
- PE** Pad to extend 18" minimum beyond edge of tank on all sides.
- RE** No. 4 rebar, grade 60 steel
- RO** FP24 Fast Pitch® riser(s) to grade
- RS** FCR10 field cut riser to grade
- SC** 12" clear all sides

**DETAIL** Scooter's - Erwin, NC (2946)

Outdoors, Below Grade

**GB-50** GREASE INTERCEPTOR 50 GPM / 75 GPM, 4" PLAIN/FPT CONNECTIONS

**SV10** SEWER VIEWER SAMPLING PORT, 4" CONNECTIONS (FIELD MODIFIABLE TO 6"), POLYETHELENE COVER

*Disclaimer: this Detail represents manufacturer directed guidance regarding the grease interceptor system. The contents of this document are not a substitute for local jurisdiction requirements and plumbing code standards. Please follow all local ordinances when installing.*



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GREASE INTERCEPTORS

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