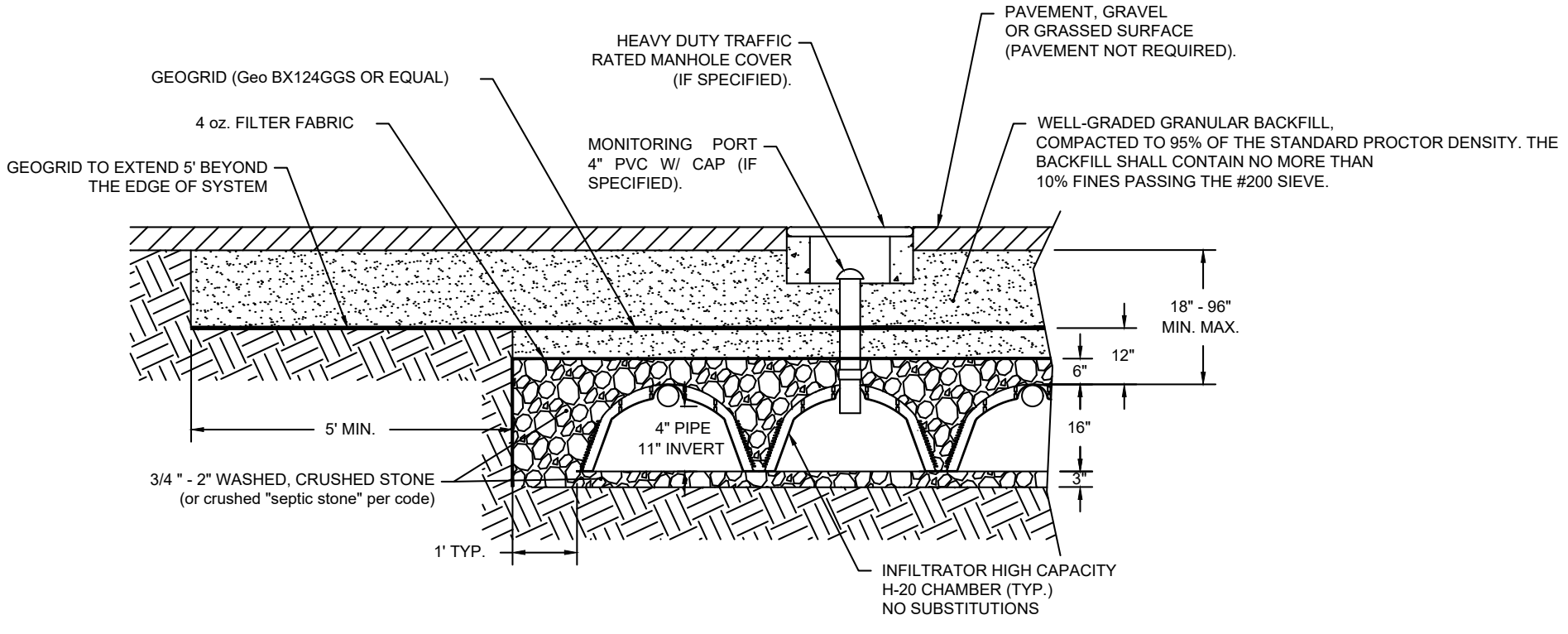

INSTALL ON NATIVE UNDISTURBED SOIL, IF
FILL IS REQUIRED THEN
PREPARE PER GEOTECHNICAL
ENGINEER'S RECOMMENDATIONS, (min.
90% compaction recommended)

Notes:

1. THE CHAMBERS ARE SHOWN INSTALLED EDGE-TO-EDGE WITH MINIMUM SPACING.
2. FOR GRAVITY APPLICATIONS NO PIPING IS REQUIRED IN THE CHAMBER.
3. CHAMBERS MAY BE PRESSURE DOSED PER DESIGN.

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4 Business Park Rd. Old Saybrook, CT 06475
(800) 221-4436

HIGH CAPACITY H-20 CHAMBER BED SYSTEM
TYPICAL CROSS SECTION

Drawn by: RDD		Date: 6/23/2021
Scale: NOT TO SCALE	Checked by: DFH	Sheet: 1 OF 1

Q:\Technical Resources New\02--ISI_PRODUCTS\29 - HC-H20 Traffic Design\CAD Details\Generic Drawings