The CATCH BASIN FILTER ASSEMBLY is to be used where interception of top concentrated flows (e.g. ditches and swales) is required after required to avoid sharp top may be cleaned at an acceptable location with water or by brushing and flow frame shown without hardware cloth as necessary to prevent clogging of the filter fabric. Filter assembly hardware cloth screws (typ. all locations).

CATCH BASIN FILTER ASSEMBLY INCLUDING TRENCHING, BACKFILLING, STONE, AND WOOD FRAME 2" X 4" STUDS ALL SHARP EDGES.

ISOMETRIC VIEW
CATCH BASIN FILTER ASSEMBLY H.T.S.

CATCH BASIN FILTER ASSEMBLY GENERAL NOTES

1. CATCH BASIN FILTER ASSEMBLY GENERAL NOTES (CONT.)

2. All hardware, cloth (for and other) shall be properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

3. Hardware cloth shall be properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

4. Assembly and filter fabric shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

5. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

6. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

7. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

HARDWARE CLOTH OVERLAP DETAIL
N.T.S.

[Diagram showing installation sequence for hardware cloth]

FRAME WITH HARDWARE CLOTH
N.T.S.

INSTALLATION SEQUENCE FOR HARDWARE CLOTH

1. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

2. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

3. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

4. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

5. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

6. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

7. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

8. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.

9. All hardware, cloth and other materials shall be designed and properly installed in the filter fabric. Filter assembly shall be designed to a depth of at least 0.50 ft. (filtering top to bottom), with deepening to 60 in. from top. Installation and trimming of the fabric assembly shall be completed within 28 days from the date of this plan.