

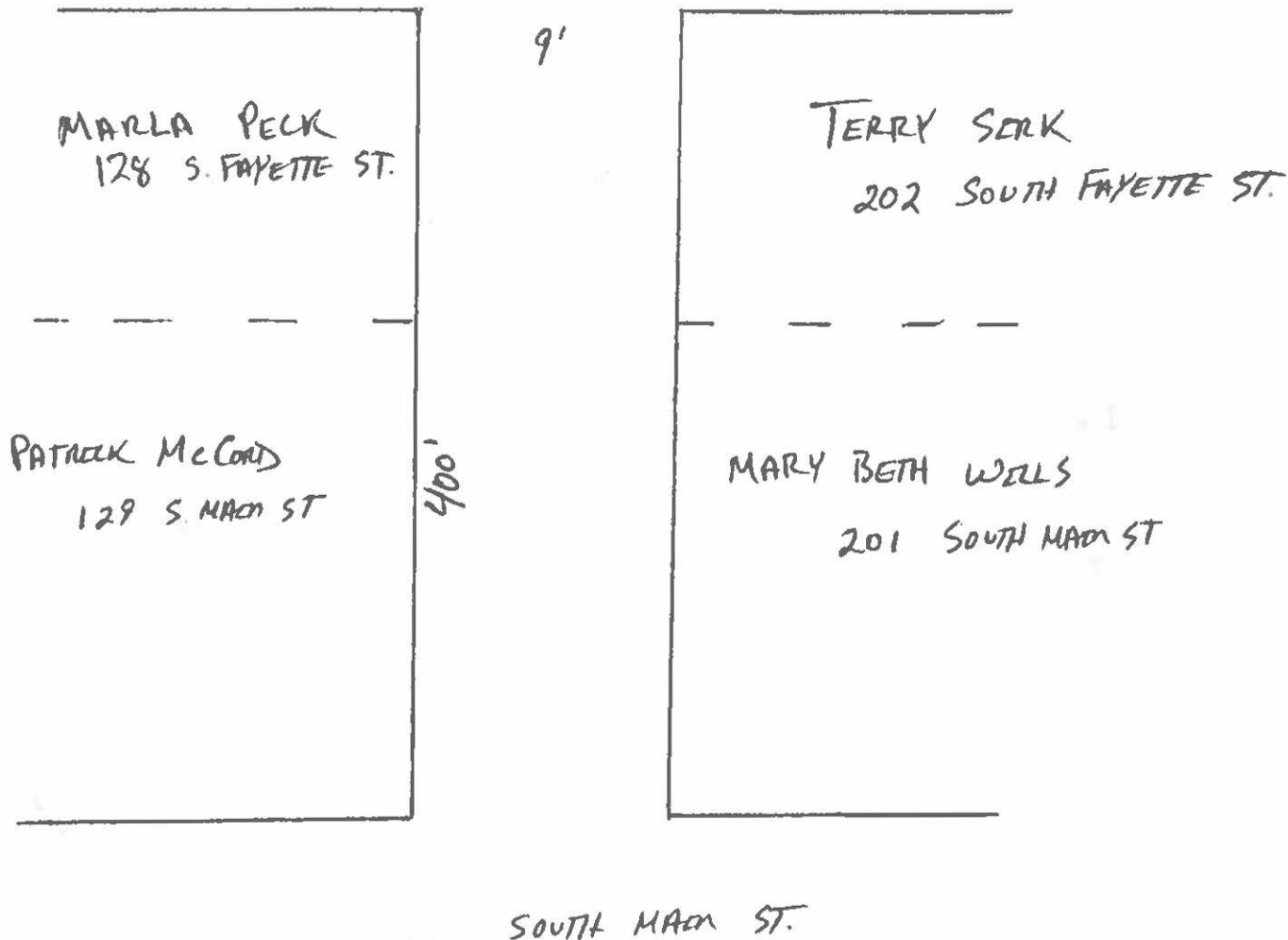
SECTION 9106 OF THE PENNSYLVANIA VEHICLE CODE
DIRT, GRAVEL AND LOW VOLUME ROAD MAINTENANCE
PROJECT WORK PLAN

BOROUGH of MEYERSBURG
Applicant

MEYERS ALLEY
Road Name / ID Num

Date

☐ EXISTING
2'x4' INLET SOUTH FAYETTE ST.



Instructions:

- Draw a sketch of the proposed project that includes:
 - All Proposed Work (i.e., Cross Pipes, Stream Crossings, Other ESM Practices)
 - Project Road Length in Feet or Miles
 - Nearest Intersection and/or Reference Landmarks
 - Known Utilities
 - North Arrow
- Attach a copy of a locational map with the project highlighted
- Attach additional project details as necessary



Dial 8-1-1 or 1-800-242-1776 not less than 3 business days nor more than 10 business days prior to the start of excavation.

Project Length = 400 (feet) / miles (circle one)

North Arrow



SECTION 9106 OF THE PENNSYLVANIA VEHICLE CODE
DIRT, GRAVEL AND LOW VOLUME ROAD MAINTENANCE
PROJECT WORK PLAN

Borough of MERCERSBURG
Applicant

JAIL HOUSE ALLEY
Road Name / ID Numb

7/19/2021
Date

SOUTH FAYETTE ST.

☐ EXISTING
2'x4' INLET
9'

TOM HOWLEY
112 SOUTH FAYETTE ST.

JOAN McCULLOUGH
114 SOUTH FAYETTE ST.

JEB STUART ALLEY

JAILHOUSE ALLEY

400'

BOROUGH HALL
113 SOUTH MAIN ST.

TOM STANTON

115 SOUTH MAIN ST.

SOUTH MAIN ST.

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Dial 8-1-1 or 1-800-242-1778 not less than 3 business days nor more than 10 business days prior to the start of excavation.

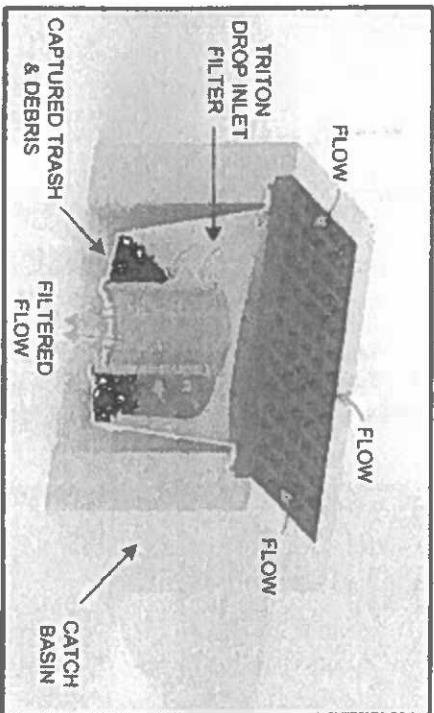
North Arrow



Project Length = 400 feet / miles (circle one)

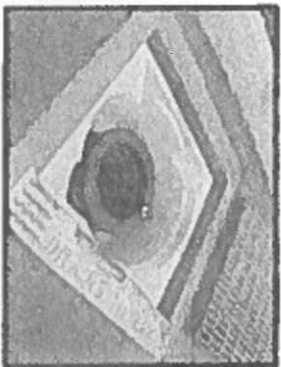
REM'S TRITON - TR (Drop Inlet) Series

The REM TRITON - TR Filter is a multipurpose catch basin insert designed to capture sediment, trash, debris, suspended solids, oils & grease and other storm water pollutants. TRITON - TR filters may be utilized in new construction or retrofitted in existing catch basin structures. They are sized to spec or modified in the field for drains with unusual dimensions and unique frame and grates. Filter Cartridges may be easily removed when servicing. Media strategy may be optimized for specific pollutant concerns.

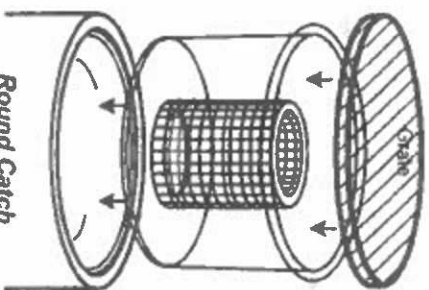


Notes:

- The TRITON - TR Series Filters may be customized in the field to fit catch basins with irregular dimensions or unusual frame and grate types. REM also designs custom filters for unique storm water infrastructures and applications.
- Filter bodies are constructed using 100% recycled High Molecular Weight Polyethylene Plastic (HMWPE) with added UV inhibitors.
- Filter cartridge housings are constructed utilizing Type 304 Stainless Steel, with 2" welded square openings.
- Removable cartridge tops are constructed utilizing over 80% recycled ABS Plastic.
- REM TRITON replacement Filter Media Packs are charged with REM FOG media an expanded volcanic ash medium treated to be highly hydrophobic housed in a durable geo-textile perforated polypropylene woven fabric. REM FOG media effectively encapsulates liquefied petroleum hydrocarbons (Fats, Oils & Grease including animal fats). The media's hydrophobic characteristic allows for greater polishing of flow resulting in the reduction of Total Suspended Solids (TSS). Suspended solid reduction includes but is not limited to debris, trash, silt sediment and agglomerated heavy metals. (Additional media options are available including mixed blends of granulated carbon (AC) and Zeolite (ZEO).
- REM TRITON filter cartridges are removable for ease of cleaning and maintenance.
- Filter designs include a high flow overflow bypass to eliminate pooling or flooding during heavy rain events.
- See our Specifier Sheet for sizes, models and flow rate information.
- Maintenance information and replacement REM Media Packs are available upon request by contacting REM at sales@remfilters.com or (888) 526-4736
- Made in the USA



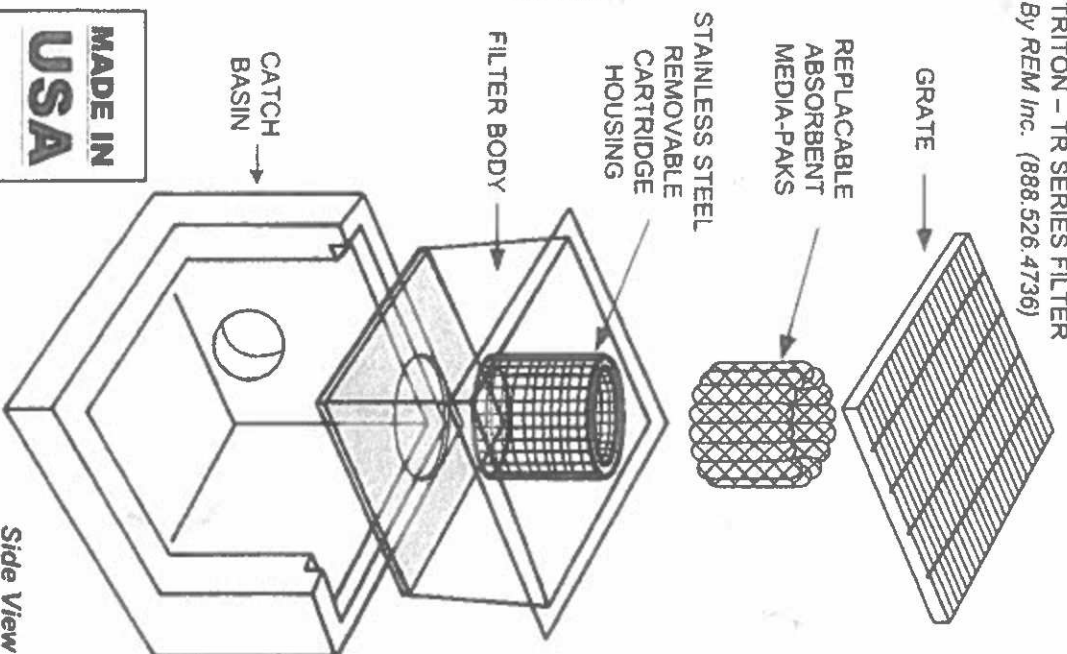
Model: TR24SR (shown above)



Round Catch Basin Shown

Cartridge Diameter size may vary by catch basin. Taller cartridge options provide greater volume capacity and increased treatment rates.

TRITON - TR SERIES FILTER
By REM Inc. (888.526.4736)



Side View

REM Inc.

TRITON DROP INLET SERIES
(TRITON Cartridge System)

U.S. Patent Number:

6,217,757

PH: (888) 526-4736

DIMENSIONS ARE IN INCHES
UNLESS OTHERWISE NOTED.

DRAWN BY: C.F. DATE: 11/3/2014

Drop Inlet Combinations

REV

1/4 : 1 1 OF 1