

# ESK Koala Oil/Water Separator



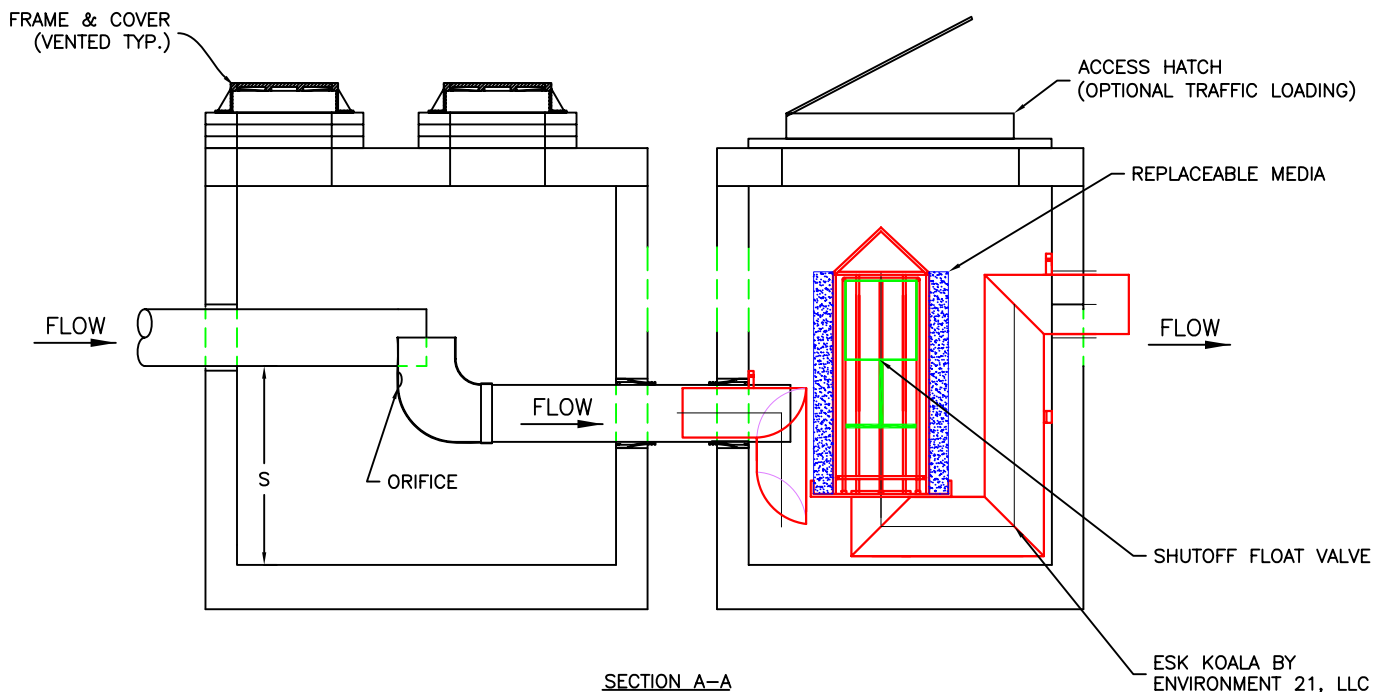
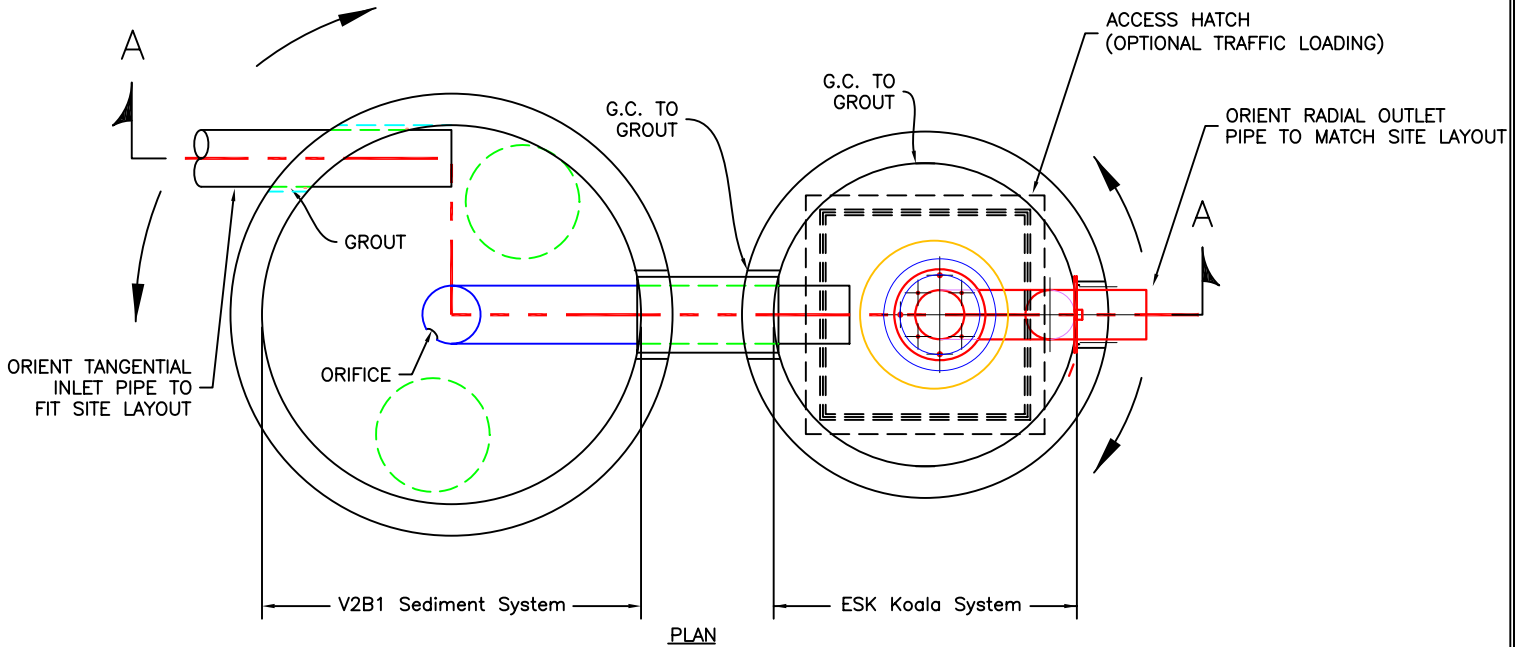
Call 1-800-668-7473

**NOTES:**

- 1) RAINFALL INTENSITY USED FOR TREATMENT FLOW = 0.80-1.0 IN/HR
- 2) MAXIMUM OPERATING LOSS APPROXIMATELY 0.8 FT

**MANUFACTURING NOTES:**

- 1) ALL INTERNAL COMPONENTS SHOULD BE SUPPLIED AND INSTALLED BY A LICENSED ENVIRONMENT 21 MANUFACTURER
- 2) LOCATION AND SIZE OF MANHOLE OPENINGS MAY BE ADJUSTED BY LICENSED MANUFACTURER.
- 3) V2B1 SEDIMENT SYSTEM IS RECOMMENDED BUT NOT REQUIRED.
- 4) CONNECT MANHOLES WITH BOOTED CONNECTIONS.



GENERAL NOTES:  
MANHOLE DESIGN SPECIFICATIONS CONFORM TO LATEST A.S.T.M. C478 SPEC. FOR PRECAST REINFORCED CONCRETE MANHOLE SECTIONS.

DESIGN LOADING: AASHTO HS20-44

PROPRIETARY INFORMATION: PATENTS PENDING - ALL RIGHTS TO ENVIRONMENT 21, LLC.

C:\ENR\21\Stormwater-Treatment\ENV21-PRODUCTS\ESK-Coalescing-Oil-Separator\ESK-Manufacturing\V2B1-ESK-Std-Drawing.dwg