

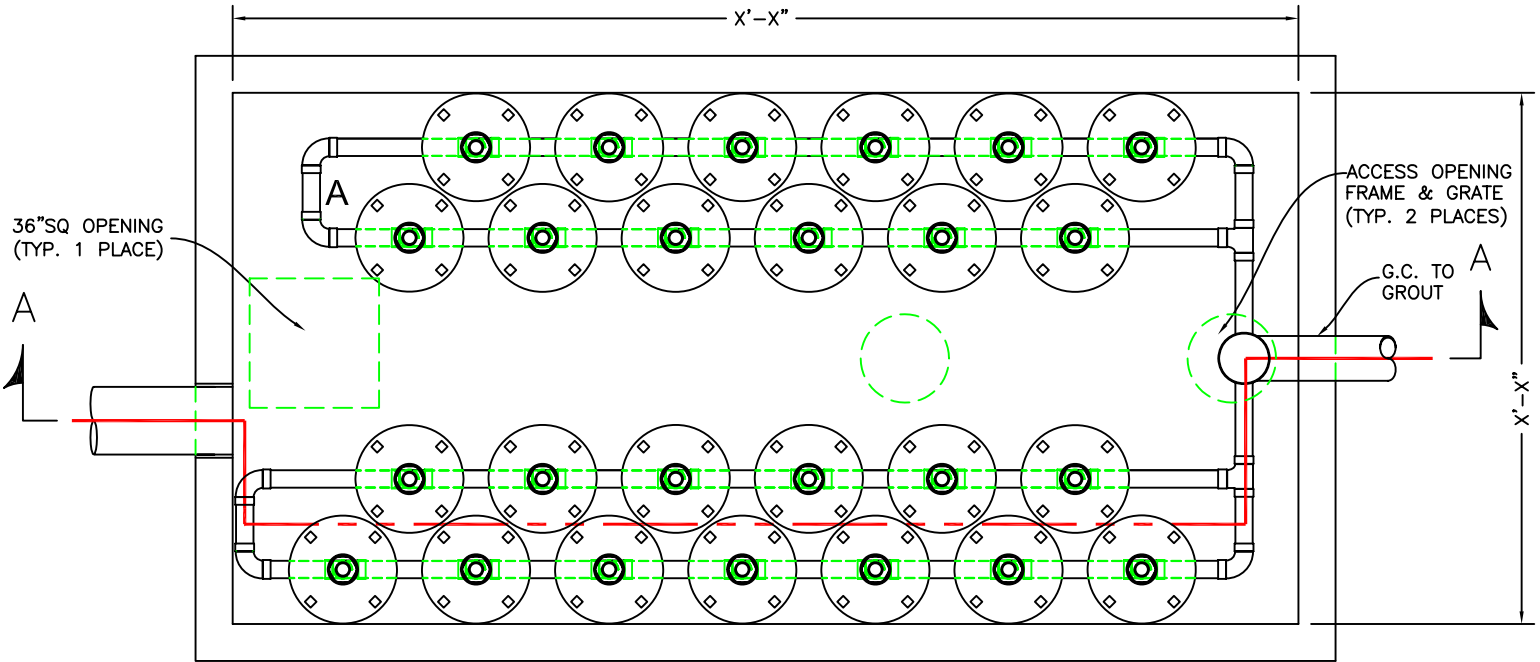


PROJECT: NAME	LOCATION: NAME
OWNER: NAME	SCALE: N/A
ENGINEER: NAME	
CONTRACTOR:	DATE: 12-21-04
ENV 21 AFFILIATE: NAME	
PRODUCT DESIGNATION:	ENV21 PURISTORM STORMWATER TREATMENT SYSTEM

Environment 21, LLC
 8713 Read Road, P.O. Box 55
 East Pembroke, New York
 14056-0055
 Phone: (800) 809-2801
 Fax: (585) 762-8315
 Web: www.env21.com

STRUCTURE NO.	XX-X
PURISTORM MODEL NO.	XX XXX
Box width, ft.	XX
Box length, ft.	XX
Access opening diam., in.	24

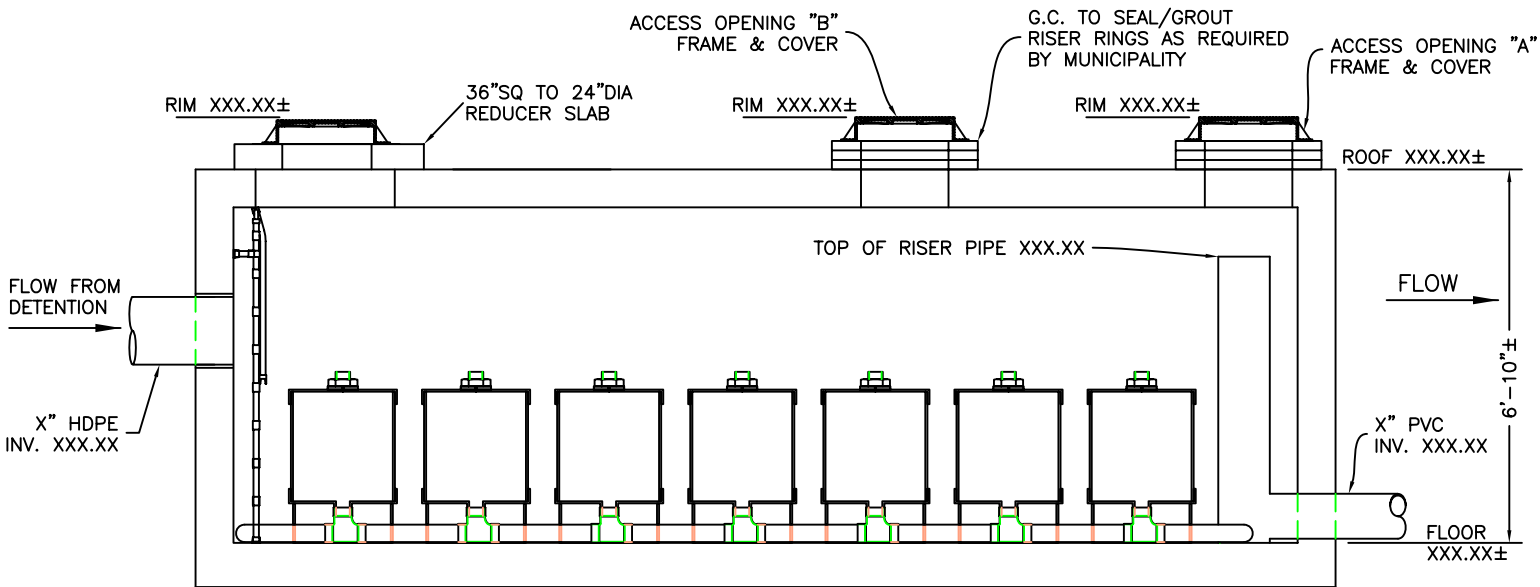
SITE ENGINEER SPECIFICATIONS FOR DESIGN STORM HYDROLOGY			
Return Interval, yrs	XX	A = area, acres	XX
Intensity, in/hr	XX	% paved	XX
Peak Runoff, cfs	XX +/-	% roof	X
Puristorm flow, cfs	XX +/-	% vegetation	X



SITE-SPECIFIC SIZE, SHAPE, AND LOCATION OF FLOW CONTROL OPENINGS BY ENVIRONMENT 21, LLC

PLAN

REQUIRED FILTER QUANTITY AND VAULT SIZE DETERMINED BY ENVIRONMENT 21, LLC



DETAIL A-A

NOTE:
 REFER TO KISTNER PRECAST DRAWING NO. CT-WTCT FOR JOINT LOCATION AND DETAIL

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