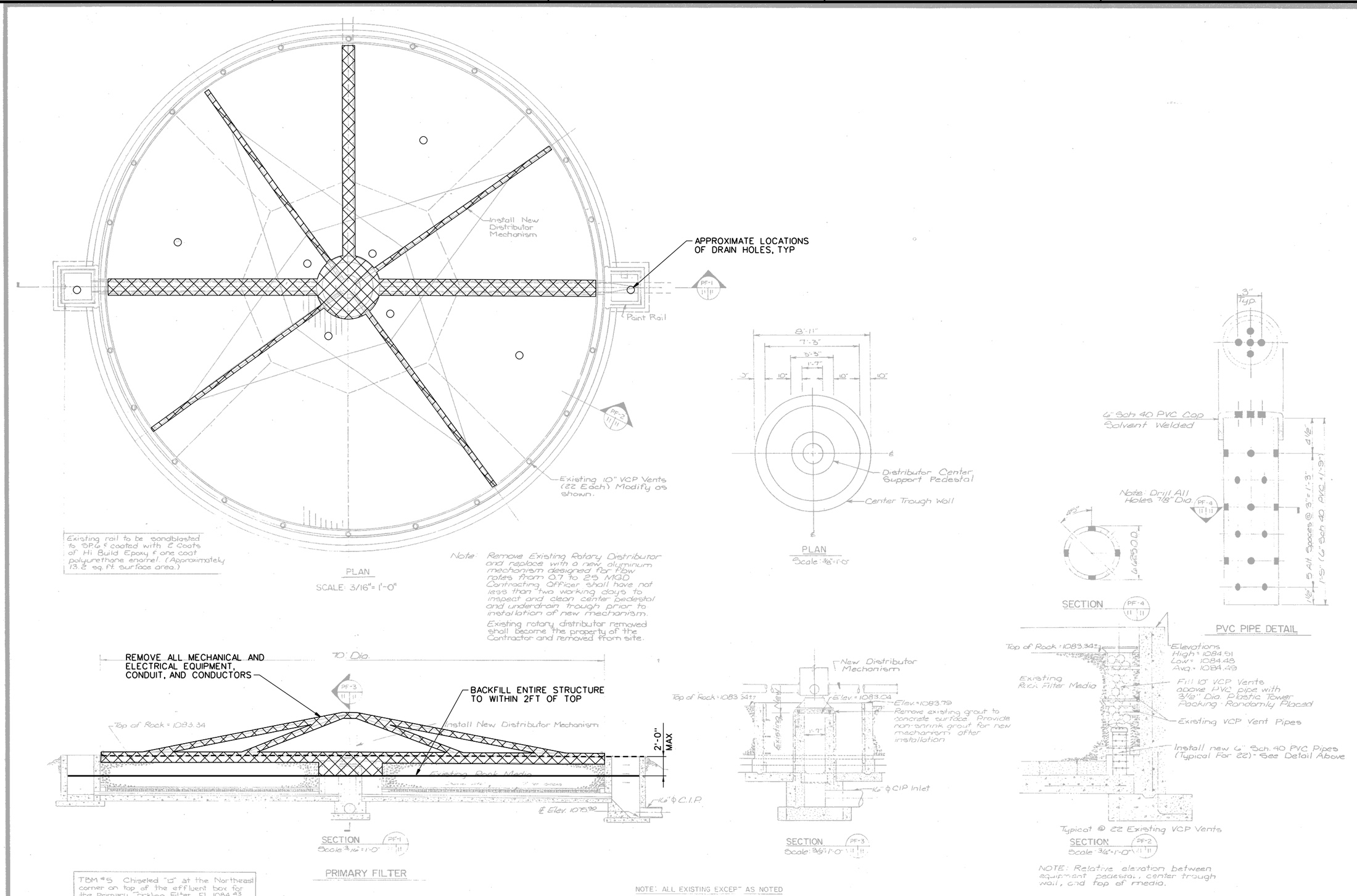

TBM #5 Chiseled "□" at the Northeast corner on top of the effluent box for the Primary Trickling Filter El. 1084.43

NOTE: ALL EXISTING EXCEPT AS NOTED

designed D. BOLICK	drawn C. MORRELL	checked D. NOVAK	prepared PROJECT OFFICER	submitted CHIEF DESIGN BRANCH	approved FACILITY ENGINEER	using agency	

rev.	description	by	appvd	date

DIRECTORATE OF ENGINEERING AND HOUSING

FORT RILEY, KANSAS

PRIMARY FILTER

WASTE WATER TREATMENT PLANT IMPROVEMENTS

PR F5-00217-4P

Sht. 11 of 26

Day 16 Mo. 09 Yr. 98

US Army Corps of Engineers
Kansas City District

H. DOUGLAS YEARSLEY LICENSED 12525 KANSAS PROFESSIONAL ENGINEER

VERIFY SCALES — BAR IS ONE INCH ON ORIGINAL DRAWING 0 1" — IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

Mark	Description	Date	Appr.	Mark	Description	Date	Appr.

Designed by: D. ROBILLARD
Dwn by: C. SCHNEE
Ckd by: S. GILCHRIST
Reviewed by: BDYEARSLEY
Submitted by: S. GILCHRIST
Date: JUNE 2002
Design file no.
Drawing code:
File name: fr50d006.dv
Plot date: 15-JUL-2002
Plot Time: 08:04:11
Rev.

US Army Corps of Engineers
Kansas City District

CH2MHILL
DENVER, COLORADO

ADVANCED WASTEWATER TREATMENT PLANT AND COLLECTION SYSTEM PUMP STATIONS AND FORCE MAIN
PN 45230
FORT RILEY, KANSAS

MINIMUM DEMOLITION
TYPICAL DEMOLITION
TRICKLING FILTERS

Sheet reference number:
50-X-6
Sheet 357 of 374