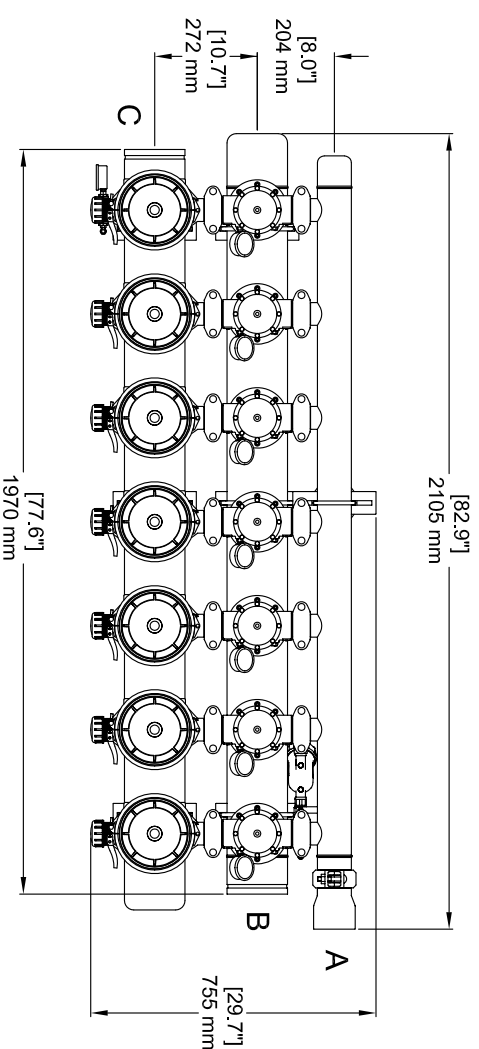
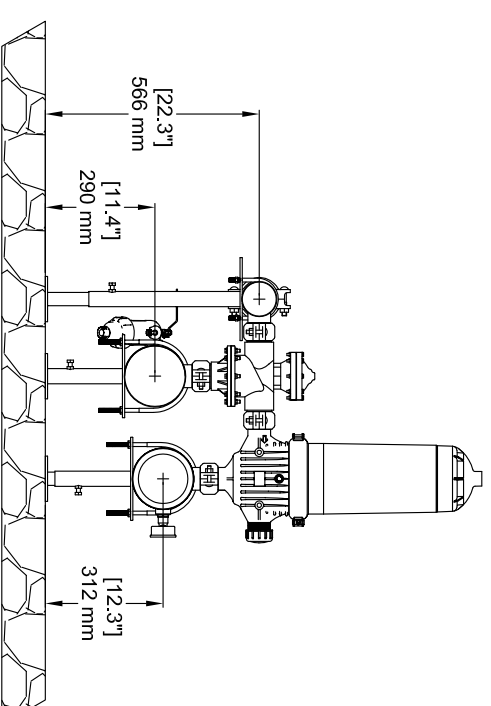
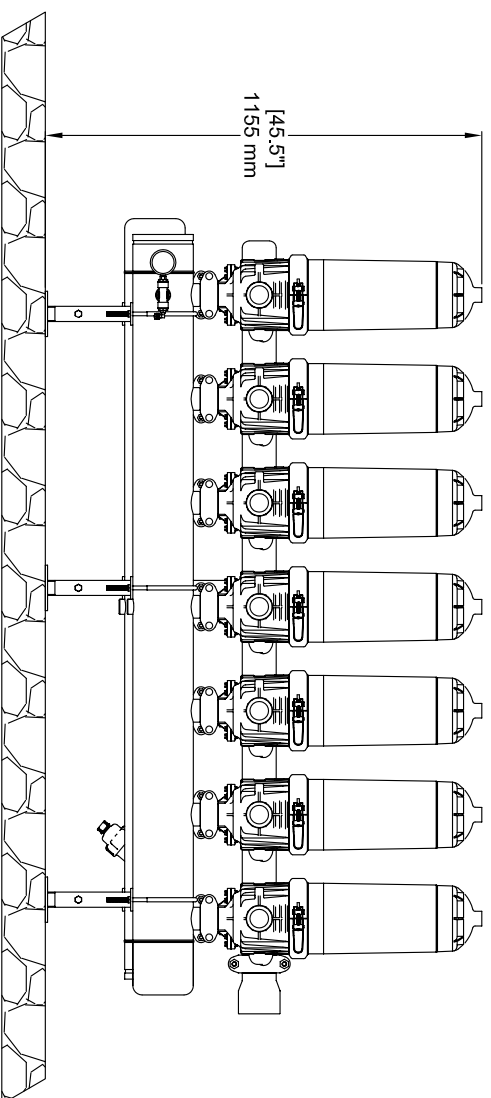


POWER: 460/60/3 V/Hz/PH
TOTAL FLA: xxx A
SERVICE REQ: xxx A
FLOW: xxxx GPM
DISCHARGE PRESSURE: xxx PSI
BOOST PRESSURE: xxx FT.
SUCTION PRESSURE: xxx PSI

NOTE: DRAWING BASED ON
QUOTE #GVT112608304F



- A - 3" Drainage manifold
- B - 6" Inlet manifold
- C - 6" Outlet manifold

SIGN BLOCK FOR PRODUCTION RELEASE

GENERAL ARRANGEMENT APPROVAL (INCLUDING ELECTRICAL REQUIREMENTS)

SIGNATURE _____

DATE _____

TITLE _____

SIGNATURE VERIFIES DRAWING DIMENSIONS MEET SITE REQUIREMENTS AND SCOPE OF THE ABOVE REFERENCED QUOTE. CHANGES AFTER APPROVAL COULD RESULT IN DELIVERY DELAYS AND ADDITIONAL COST.

NOTICE:
THE DRAWING IS THE PROPERTY OF RAINBIRD SYSTEMS INC. AND IS TO BE USED ONLY FOR THE PROJECT AND SITE SPECIFICALLY IDENTIFIED HEREIN. NO PART OF THIS DRAWING IS TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF RAINBIRD SYSTEMS INC. ALL RIGHTS ARE RESERVED.

DESIGNER	DATE	PROJECT NAME
CHECKED	DATE	DISC FILTER ASSY HDF 7x2/6G
SCALE	DATE	PROJECT NO.
SCALE	DATE	GP1213100989
SCALE	DATE	PROJECT NO.
SCALE	DATE	DISC FILTER ASSY HDF 7x2/6G

RAINBIRD
SYSTEMS INC. (A)
TULSON, ARIZONA

DISC FILTER ASSY HDF 7x2/6G

352252XXX-M1-A

SHEET 1 OF 1