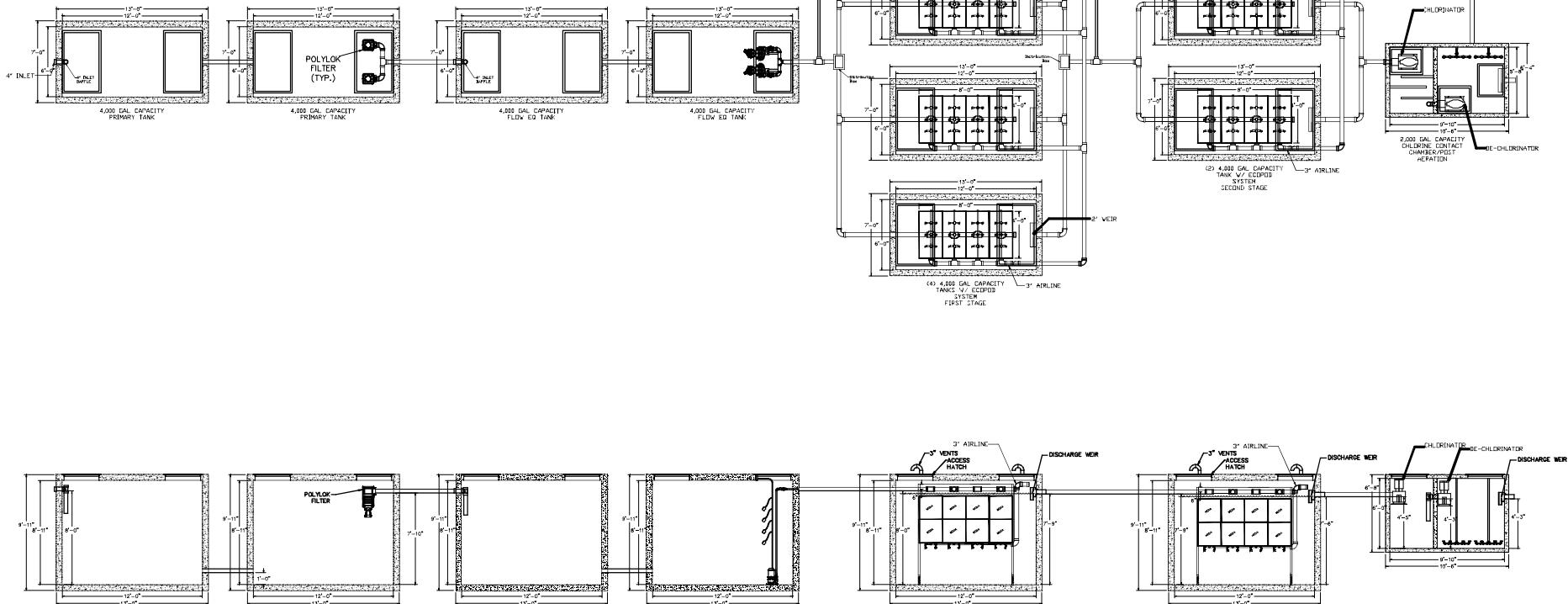


MODEL#	E1200-D
GPD	12,000
BOD	300 mg/L
MEDIA BLOCKS (FIRST STAGE)	32
MEDIA BLOCKS (SECOND STAGE)	16
BOD5 LOADING	40 LBS
MEDIA SURFACE AREA	752 SQ FT
AIR CFM	288
BLOWER MODEL #	SUTORBILT 3L
HP	5
PSI	2.5
PRIMARY CHAMBER VOLUME	8,000 Gallons
FLOW EQUALIZATION VOLUME	8,000 Gallons
FIRST STAGE REACTOR VOLUME	16,000 Gallons
SECOND STAGE REACTOR VOLUME	8,000 Gallons
POST AERATION VOLUME	1,500 Gallons
CHLORINE CONTACT CHAMBER	500 Gallons



REV.	DATE	REVISION DESCRIPTION	BY


Delta Environmental™
 Pentair Water

WEST UNION SCHOOL
12,000 GPD ECOPOD

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PLOT SCALE NTS	DRAWING NUMBER 12,000 GPD ECOPOD	DRAWN BY L. CUTRER	DATE 2/4/15	SHEET OF 1 1	REV C
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