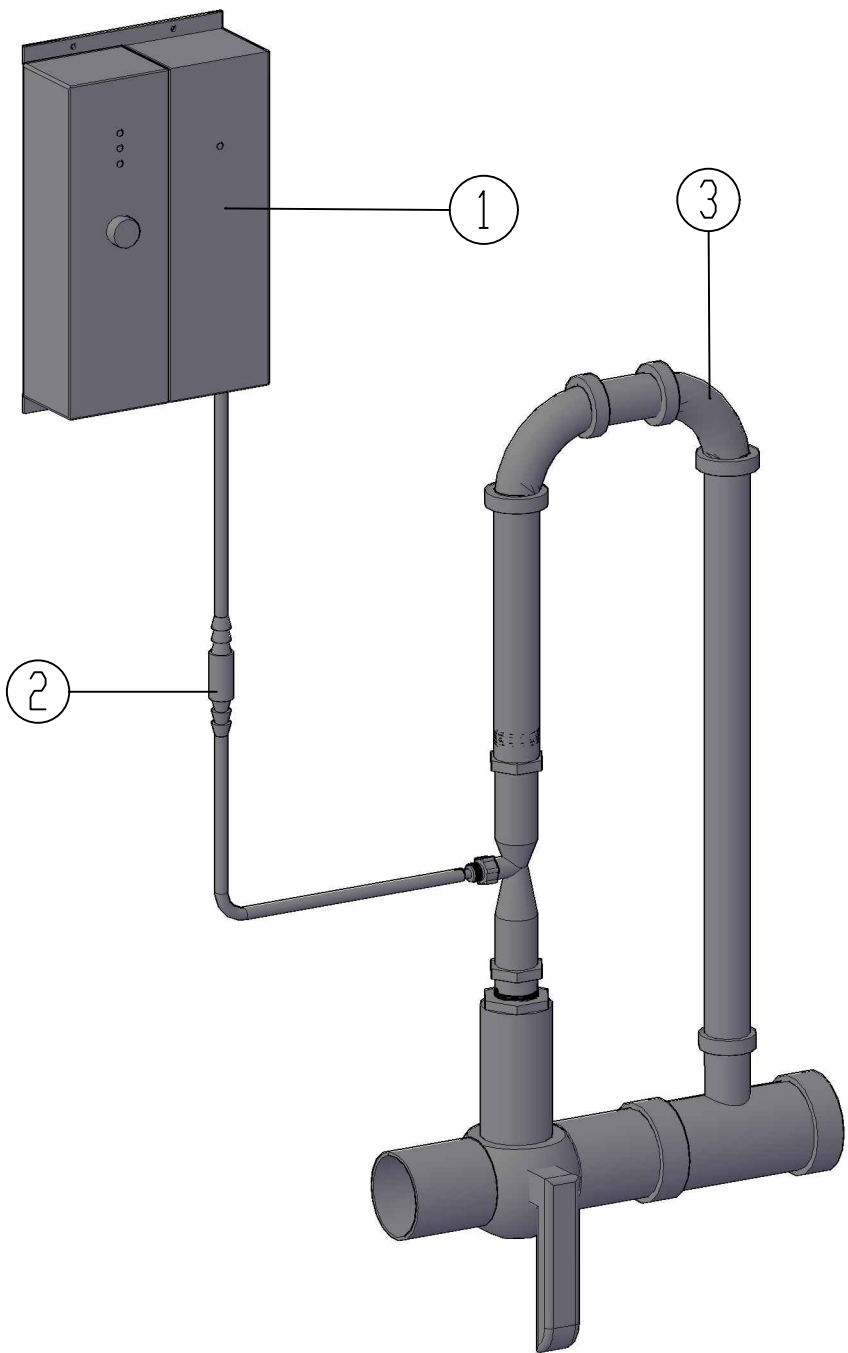


NOTE: FOR OPTIMAL PERFORMANCE LOCATE VENTURI AS CLOSE AS POSSIBLE TO THE MAIN RETURN LINE
NOTE: MINIMIZE THE LENGTH OF THE FLEX TUBING. LOCATING THE CABINET AS CLOSE TO VENTURI AS POSSIBLE

PUBLIC POOL DESIGN DATA

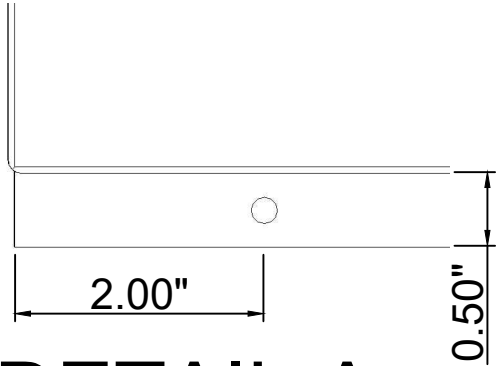
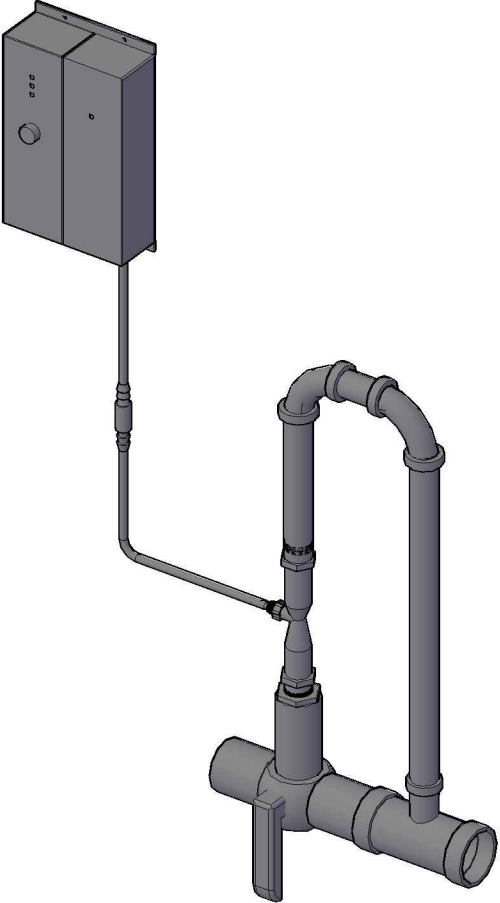
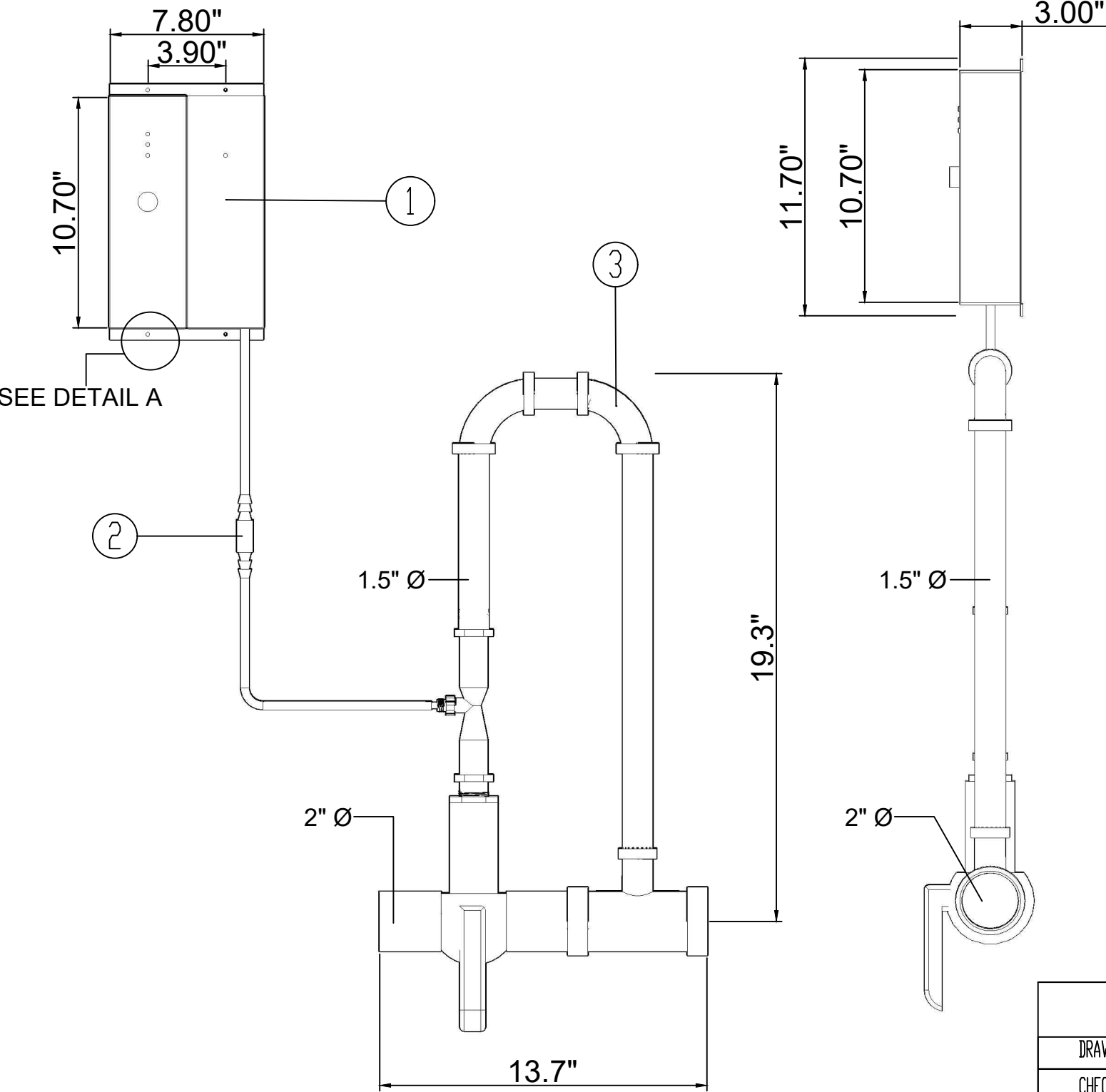
NO.	DESCRIPTION	POOL
1	SURFACE AREA OF POOL (Sq Ft)	
2	PERIMETER OF POOL (Ft.)	
3	MAXIMUM NUMBER OF BATHERS	
4	VOLUME OF POOL (GAL.)	
5	REQUIRED TURNOVER RATE (HRS)	
6	DESIGN TURNOVER RATE (HRS)	
7	REQUIRED FLOW RATE (BASED ON TOTAL GPM)	
8	DESIGN FLOW RATE (GPM)	



	Part Name	QTY.	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CLEAR COMFORT. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CLEAR COMFORT IS
①	Clear Comfort Unit (Model CCW100)	1	
②	Check Valve	1	
③	Bypass Manifold	1	

	NAME	DATE	 Clear Comfort		
DRAWN					
CHECKED					
ENG APPR.					
MFG APPR.			TITLE: CCW100 with Manifold		
Q.A.					
COMMENTS:			SCALE:	WEIGHT:	SHEET 1 OF 2

NOTE: FOR OPTIMAL PERFORMANCE LOCATE VENTURI AS CLOSE AS POSSIBLE TO THE MAIN RETURN LINE
NOTE: MINIMIZE THE LENGTH OF THE FLEX TUBING, LOCATING THE CABINET AS CLOSE TO VENTURI AS POSSIBLE



DETAIL A



Clear
Comfort

	Part Name	QTY.
①	Clear Comfort Unit (Model CCW100)	1
②	Check Valve	1
③	Bypass Manifold	1

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	NAME	DATE
DRAWN		
CHECKED		
ENG APPR.		
MFG APPR.		
Q.A.		

COMMENTS:

TITLE:

CCW100 with Manifold

SCALE:

WEIGHT:

SHEET 2 OF 2