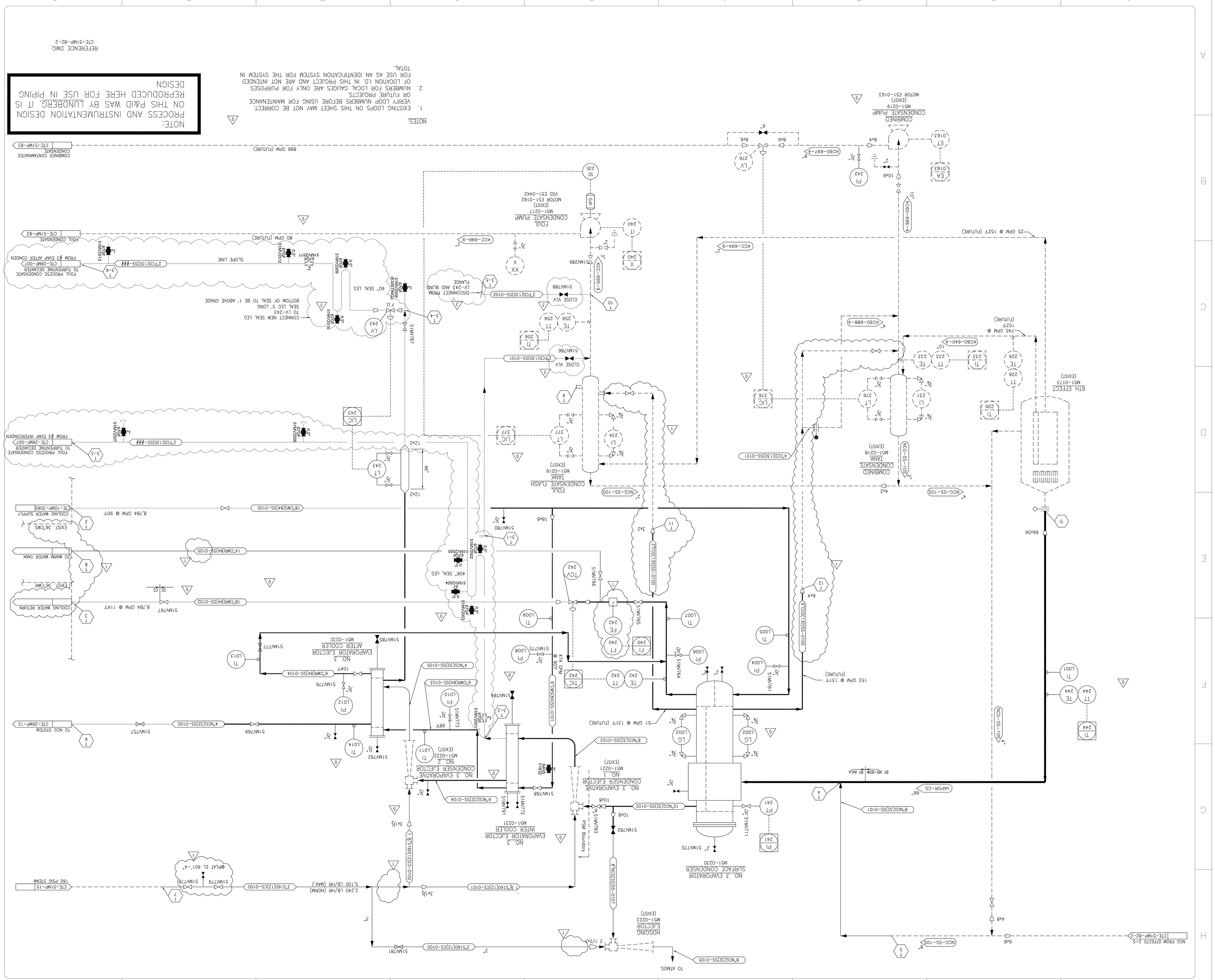

NOTES

LEGEND:
= TIE-IN
= NEW
= EXISTING

1. Original CTE-51MF-25 was found out of date w/reference to CTE-51MF-25 oil.pdf found in Scandows Draw. MARKED up accordingly

2. 10/21/21-Project enacted to redirect Turpentine laden foul condensate from evaporator LVHC condensates to Turp Decanter under Project CTW-014095.

3. Native file for Rev 2 not located. Manual Valve numbers replicated from PDF File as part of Rev 3

4. Pipe and Valve Specs utilized from Project Columbia for Foul Process Cond.

REV. NO.	DESCRIPTION	DATE	CHECKED BY	APPROVED BY	CODE	REV. BY
A	ISSUED FOR APPROVAL	11/22/11	JK	SMF	KEY	-
0	ISSUED FOR DESIGN	12/22/2011	JK	SMF	SMF	-
1	GENERAL REVISIONS FOR DESIGN	2/24/2012	SMF	DV	-	-
2	Made up file copy to Match pdf dated 5/11/12 found	9/7/18	DV	-	-	-
3	Redraft LVHC Cond. To Turp Decanter Re-ins 3-1 thru 3-6 Reassigned manual valve numbers	10/27/21	AM	-	-	-

NOTE: CHECK ALL REVISIONS. CONFIRM WITH DIAMOND, NUMBER AND AREOR REVISE. ONLY CHECK AND AREOR BEFORE NEXT REVISION.

ISSUE CODE			
A PRELIMINARY	C MATL T.O.	F CONSTN	
D MATL PURC.	G AS-BUILT		
B DESIGN	E BIDS		

SEAL

SIGNATURE

DATE

amec

NEW CONTAINEBOARD

DR.	JHK	DATE	11/22/11
DSGN.	AES		
CK.	SMF	JOB NO.	165847
DPE	AES		

Cadfile Name: P:\CAD\PRC\PID\CTE-51MF-25.DWG

PROCESS PIPING AND INSTRUMENTATION DIAGRAM NO. 3 EVAPORATOR REPLACEMENT SURFACE CONDENSER

DRAWING TITLE

CTE-51MF-25

DRAWING NUMBER

PLOTTED: ---- ----

USER: STONKS, MIKE

SAVED: 20-Mar-12 4:12 PM