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12/6/5	REVISED FV400 TO AS BUILT	CCK	RAV
11/4/5	ADDED LEVEL, TEMP, & FLOW INDICATORS	CCK	RAV
10/4/5	ADDED I/O	CCK	RAV
10/3/5	ADDED STATIC MIXER	CCK	RAV
5/25/5	THIS DRAWING WAS A BID WALK OUT, THIS IS BEING USED FOR CONSTRUCTION	CCK	RAV
5/25/5	ADDED SCALES, LOAD CELLS, & BATCH CONTROL FOR NEW MIXING TANK	CCK	RAV
5/4/5	ADDED #4 & #5 MIXING TANKS, ADDED 3 PUMPS, ADDED 3 FILTERS & ONE AIR STRAINER	CCK	RAV
3/7/5	ADDED FV400 & FV401 MIXING TANK FEED LINES FROM FV400 TO FV401	CCK	RAV
2/4/5	ADDED CIP TAG FOR FILTER TANK	CCK	RAV
REV. #/DATE	DESCRIPTION	DRAWN BY	CHECKED BY

CADBURY SCHWEPPES AMER. BEV
CARTERET, NJ
P&ID
LINE 4
PROCESS

DRAWN BY / FINAL REVIEW: CCK / RAV

CUSTOMER CODE

DESIGNED BY: NJ
SCALE:

DATE: 10/19/05

JCS CONTROLS INC.
ROCHESTER, N.Y.

PROJECT NO.
3466

DRAWING NO.
3466-010

REV. #/DATE

CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV
CCK RAV

CIP SKID BY CSAB

U.S. BOTTLERS SCOPE OF SUPPLY

BLENDER BY JCS