



REFERENCE DRAWINGS

- C03344D001 GENERAL ARRANGEMENT * PLAN VIEW *
- C03344D002 GENERAL ARRANGEMENT * ILLUSTRATIVE SECTION *
- C03344D003 GENERAL ARRANGEMENT * DETAILS *
- C03344B003 TYPICAL WIRING DIAGRAM FOR SINGLE MOTOR DRIVE
- C03344B005 DRIVE CONTROL WIRING DIAGRAM WITHOUT TRANSMITTER

TANK AND COLUMN DETAIL

NOTE:
CONCRETE SHOULD BE DESIGNED FOR
A MAXIMUM TORQUE LOAD OF 105,000
FOOT POUNDS.

CHANNEL SPANNING CORBELS
FOR SCUM BOX SUPPORT
(BY EMCO)



DETAIL No.1

QTY. OF BAFFLE ANCHOR RODS WAS 136 & SPACING BETWEEN CLAMPS WAS 936	G.E.	4 SEPT 91	
ADDED DRAIN POCKET SIZE RECOMMENDATION :	G.E.	9 AUG 91	
ADDED SLUDGE PIPE GLAND DETAIL ; ADDED END VIEW OF SCUM BOX :	G.E.	9 AUG 91	
ANCHOR BOLTS NOW BY EMCO ; ADDED ANCHOR BOLT LENGTH :	G.E.	9 AUG 91	
AND AS INDICATED BY REVISION SYMBOL			
BY	DATE	DATE	APP

CUSTOMER	: COMSTOCK CANADA
LOCATION	: CITY OF WINNIPEG (SOUTH END PLANT)
CUST. P.O No.	: 820371-19

EMCO Process Equipment
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 Headquarters: Canada

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FIELD PROTECTIVE MARKED DRAWING TO A MAX

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GENERAL ARRANGEMENT 'DETAILS'

C03344D003