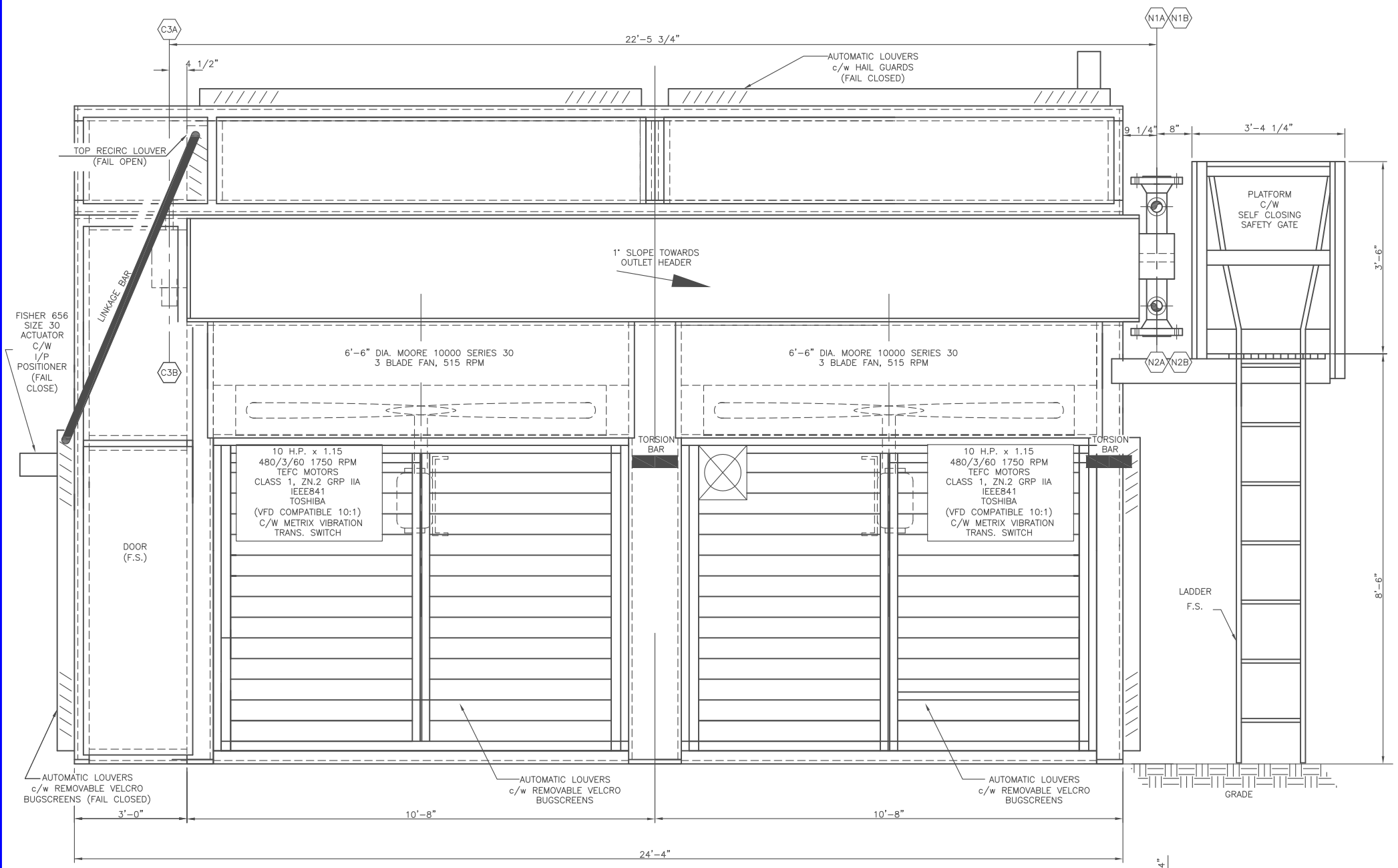
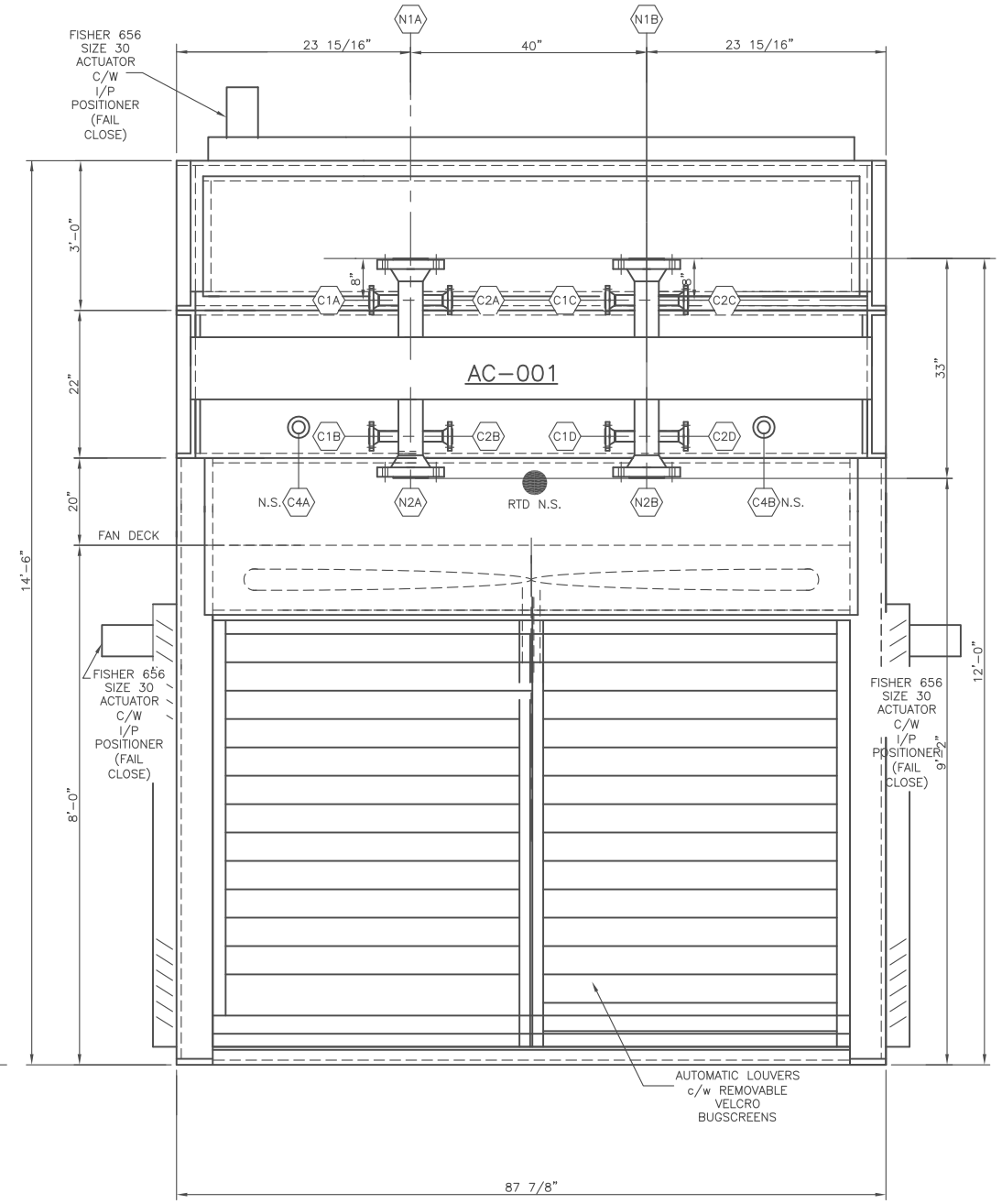
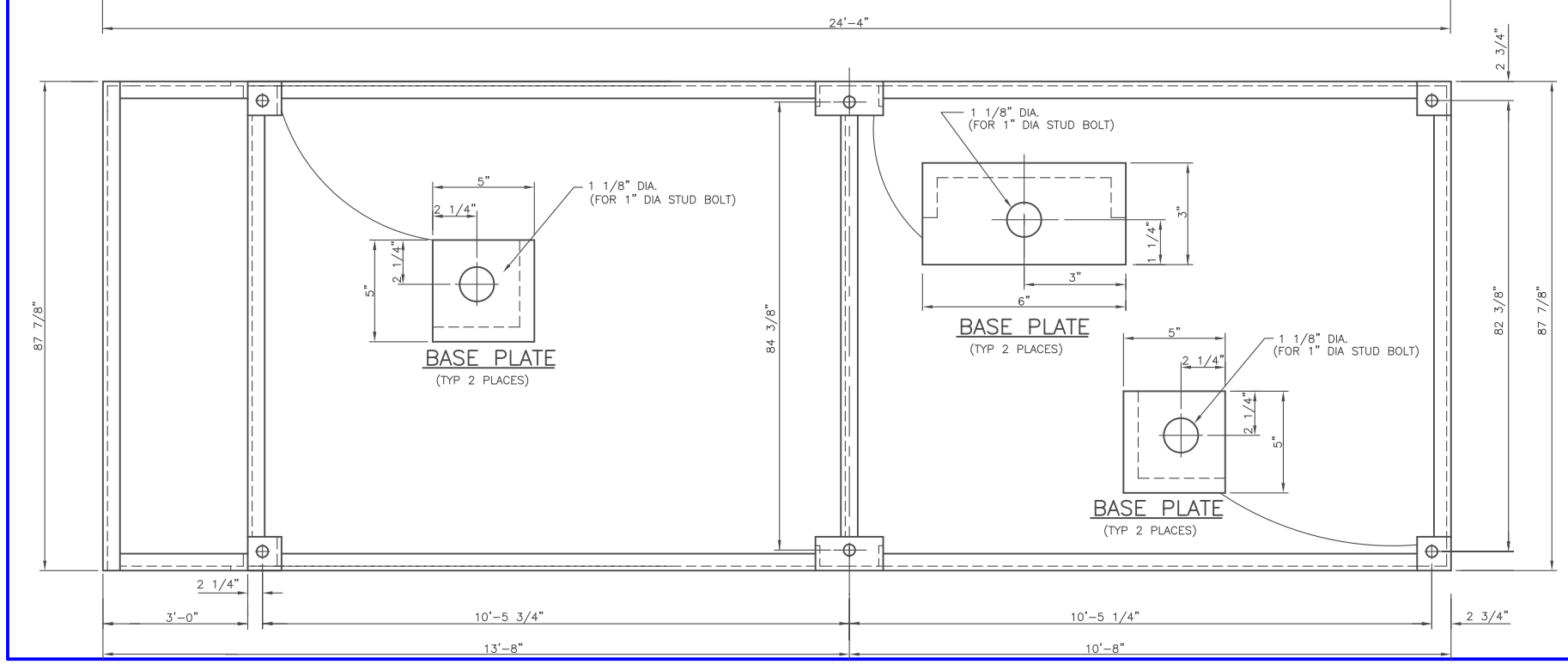




END VIEW

(LADDER AND PLATFORM OMITTED FOR CLARITY)



NOZZLE / CONNECTION SCHEDULE

REF.	QTY.	SIZE	RATING	TYPE	SERVICE
N1A/B	2	6"	600#	RFWN	INLET
N2A/B	2	6"	600#	RFWN	OUTLET
C1A–D	4	1 1/2"	600#	RFWN	T.I.'S
C2A–D	4	1"	600#	RFWN	P.I.'S
C3A/B	2	2"	600#	RFWN	VENT/DRAIN
C4A/B	2	1"	6000#	SCRD	GLYCOL HEATING COIL

CONSTRUCTION / GENERAL NOTES

NO.	
1	PAINT: NO PAINT ON STAINLESS HEADER BOXES STRUCTURAL: (EXCEPT GRATING) SURFACE PREP: SSPC–SP–6 (COMERCIAL GRADE) PRIME:: ONE COAT OF CLOVA PRIME 21 (83021) (1.0–1.5 mils DFT) FINISH: TWO COATS MARINE ENAMEL SERIES 111 (1.0–1.5 mils DFT) COLOR: CLOVERDALE MARINE BLUE#409 GRATING: SURFACE PREP: SSPC–SP–6 (COMERCIAL GRADE) PRIME:: ONE COAT OF CLOVA PRIME 21 (83021) (1.0–1.5 mils DFT) FINISH: TWO COATS MARINE ENAMEL SERIES 111 (1.0–1.5 mils DFT) COLOR: CLOVERDALE BLACK
2	REGISTRATION: ALBERTA BC

PRELIMINARY OUTLINE DRAWING

CALHEX INDUSTRIES LTD.

9515 – 48th STREET S.E.
CALGARY, ALBERTA T2C 2R1

CUSTOMER: TC ENGINEERING INC.
FOR
DEVON CANADA COPR.

PROJECT: SPUR WELL GAS COOLER
(1) 6.88 x 22 x 4RF TAG#: AC–001
–
DEVON KOPMIE PH II WELLSITES

ENGINEERING RECORDS	NAME	DATE
DRAWING BY:	J.GREGORY	JUNE 07/10
CHECKED BY:	D.KLADNIK	JUNE 07/10
APPROVED BY:	M.SOJKA	

SCALE: N.T.S.

L.S.D. NO.: –

DWG. NO.: 10–0562–0

REV: 0