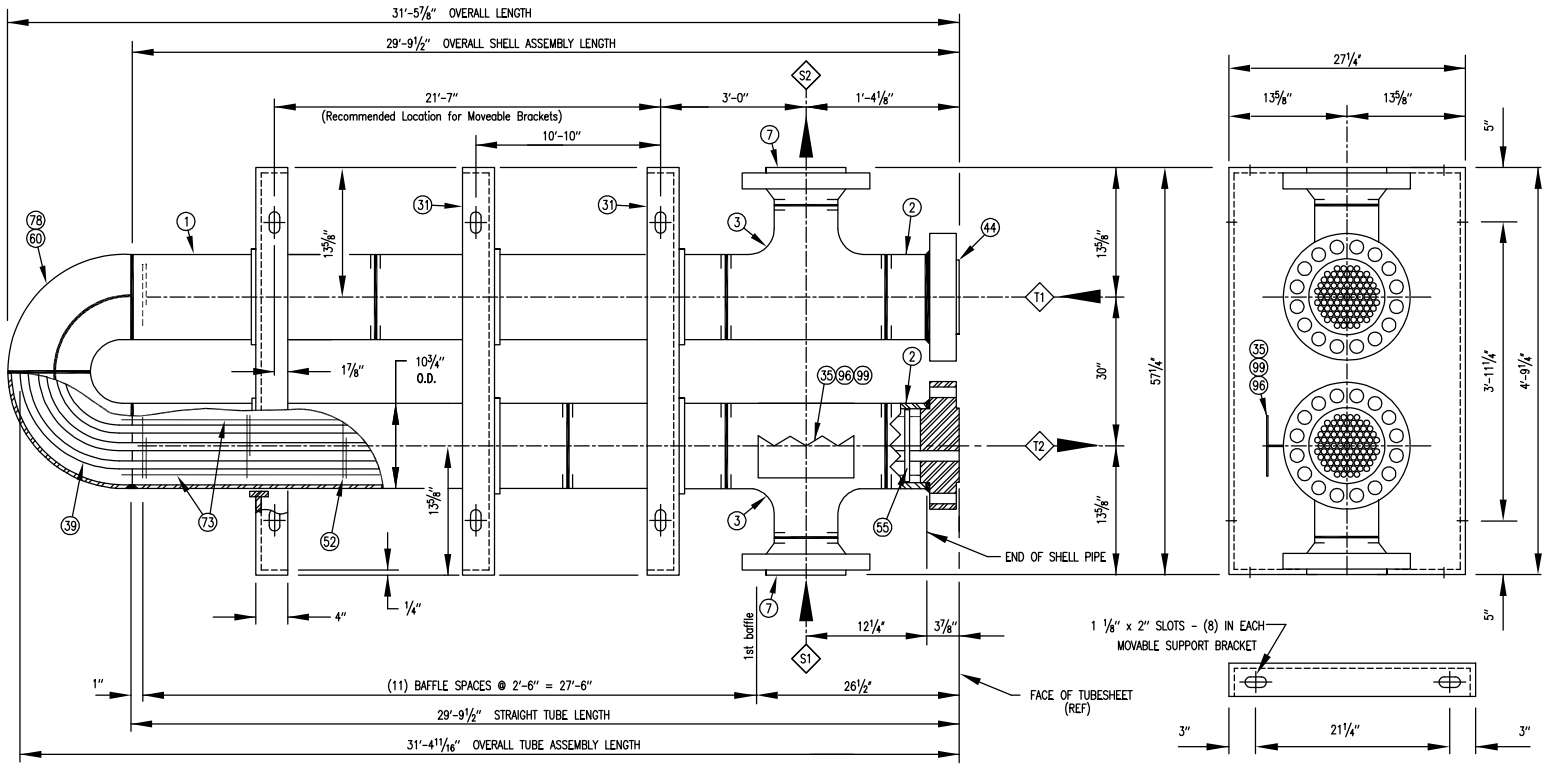

NOZZLE SCHEDULE

NOZ.	SIZE & RATING	
S1	8" 600# ANSI R.F.W.N.	RESIDUE GAS INLET
S2	8" 600# ANSI R.F.W.N.	RESIDUE GAS OUTLET
T1	10" 600# ANSI R.F.	INLET GAS+EG INLET
T2	10" 600# ANSI R.F.	INLET GAS+EG OUTLET
-		
-		

Mark	Date	Revision Description	By	Chk.
E				
D				
C				
B				
A	-	-	-	-

NOTICE

This drawing is lent without consideration other than the borrowers agreement that it shall not be reproduced, copied, lent or disposed of directly or indirectly nor used for any purpose other than that for which it is specifically furnished. The apparatus shown in the drawing is covered by one or more patents or patent applications.

Item No.	SERIAL NO.
E-201-40-A	06086-05-1-01A
	06086-05-1-01B
E-201-40-B	06086-05-1-02A
	06086-05-1-02B

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Customer: THE HANOVER COMPANY
P.O. No.: 4234133
Model No: 10336-MTB-BAE
BFT Contract No.: 906086-D2-05
No. of Exchangers This Dwg.: 4
(Two Separate Assemblies)
Project Title: -
Project Location: BROKEN ARROW, OKLAHOMA
Customer Job No.: -
Service: 40 MMSCFD GAS-GAS EXCHANGER
Drawn By: RJH
Date: 9-9-2005
O & I Bulletin No.: 1200/5
Checked By: RJH

Drawing Number: C- 06086-05-1
Rev. 0