



NOZZLE SCHEDULE					
PC#	QTY	DESCRIPTION	EXT. PROJ.	INT. PROJ.	SERVICE
N1	1	89 150#ANSI RFWN	200	N/A	(LP) WASTE GAS
N2	1	60 150#ANSI RFWN	200	N/A	(HP) FUEL GAS
N3	1	60 150#ANSI RFWN	200	N/A	(HP) WASTE GAS
C1	1	21 3000# FULL CPLG	MAX	CENTERED	PILOT
C2	1	21 3000# FULL CPLG	MAX	CENTERED	IGNITOR
C3	1	14 3000# FULL CPLG	MAX	CENTERED	THERMOCOUPLE
C4	1	33 3000# HALF CPLG	MAX	FLUSH	THERMOCOUPLE
C5	1	33 3000# HALF CPLG	MAX	FLUSH	SAMPLE PORT
C6	1	33 3000# HALF CPLG	MAX	FLUSH	DRAIN
C7	1	60 3000# HALF CPLG	MAX	FLUSH	SAMPLE PORT
C8	1	60 3000# HALF CPLG	MAX	FLUSH	SAMPLE PORT
C9	1	21 3000# HALF CPLG	MAX	FLUSH	SAMPLE PORT

- NOTE:
1. ALL BOLT HOLES ARE TO STRADDLE CENTERLINES.
 2. ENGINEERING OF THIS DRAWING SUPPLIED BY QUESTOR TECHNOLOGY INC. DRAFTING OF THIS DRAWING SUPPLIED BY TRIUMPH EPDM.
 3. ALL WELDS TO BE 8mm (5/16") FILLET WELDS UNLESS NOTED OTHERWISE.
 4. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.

REFERENCE DWG.'s		REVISIONS		PERMIT STAMP	ENGINEER STAMP	RECORD
1	BILL OF MATERIALS & NOZZLE SCHEDULE	11035-D-M-910				DATE: 07-11-28 ENGINEER: JS DRAWN: TAR CHK'D: CLIENT APP'D
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QUESTOR TECHNOLOGY INC.	
(Q-250) INCINERATOR ELEVATION & ORIENTATION LAYOUT	
DATE: 07-11-28	REV: 1
ENGINEER: JS	TAR
CHK'D: CLIENT APP'D	
JOB NO. 2011035	DWG. NO. 11035-D-M-901
SCALE (20"x4") AS SHOWN	