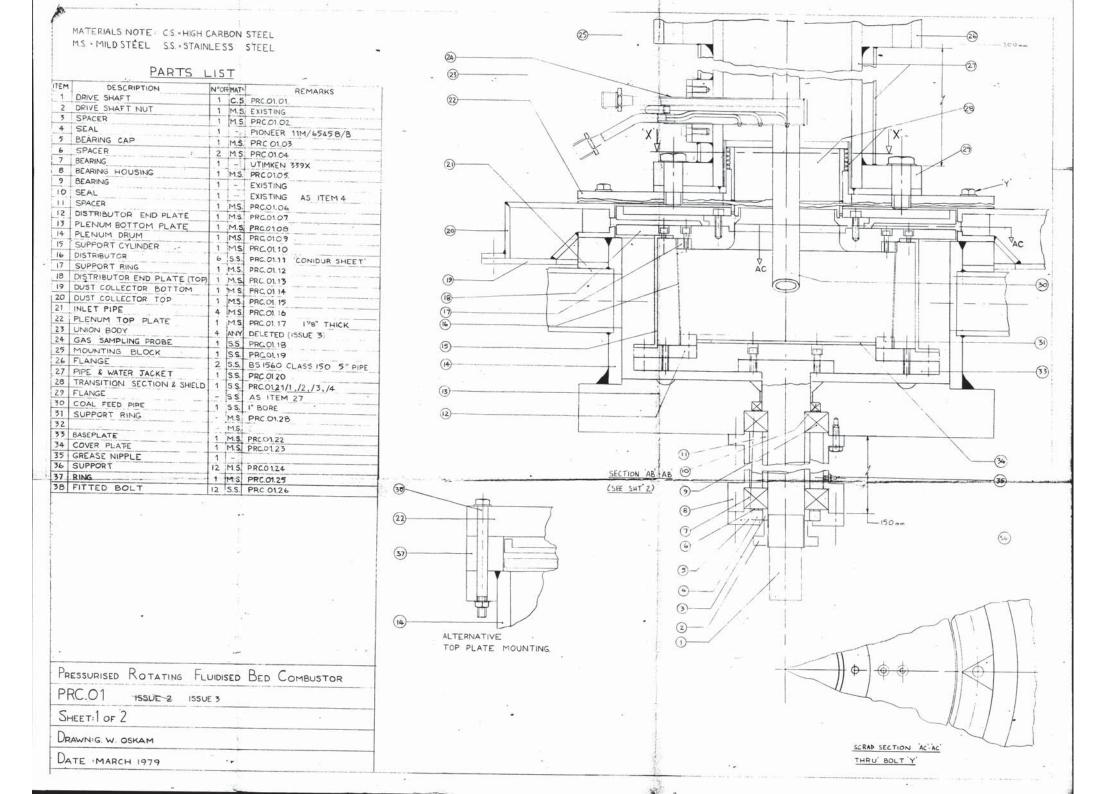
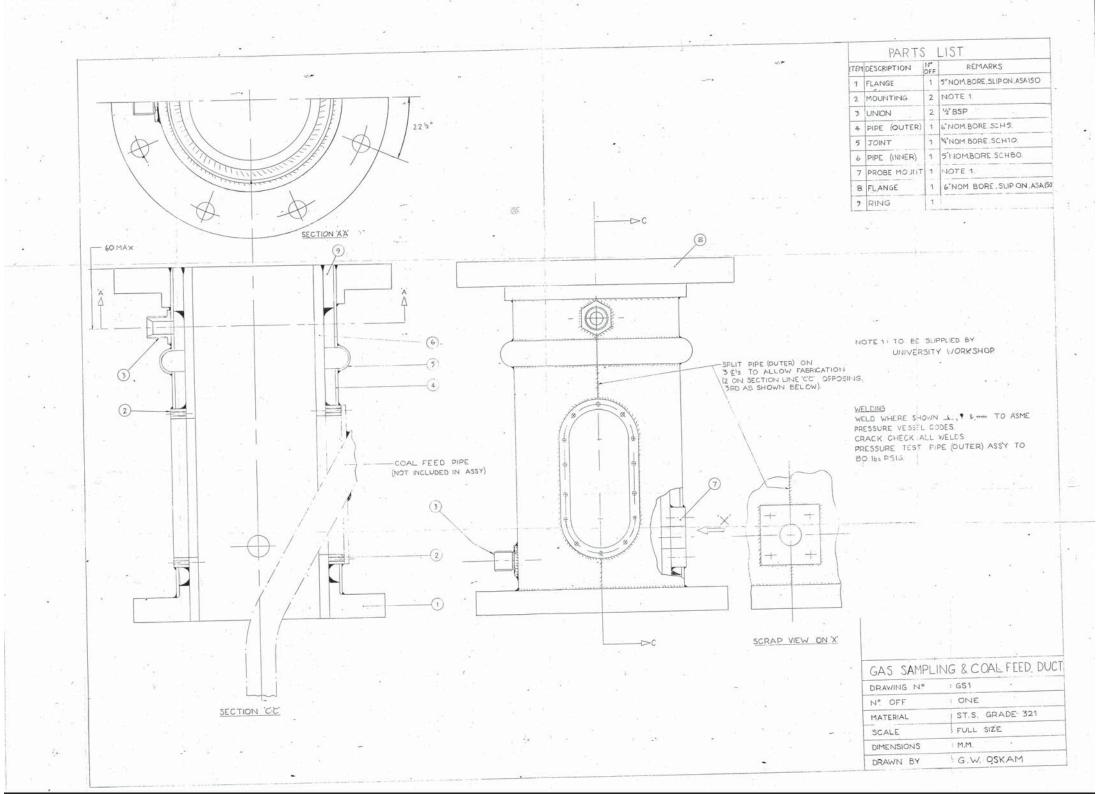
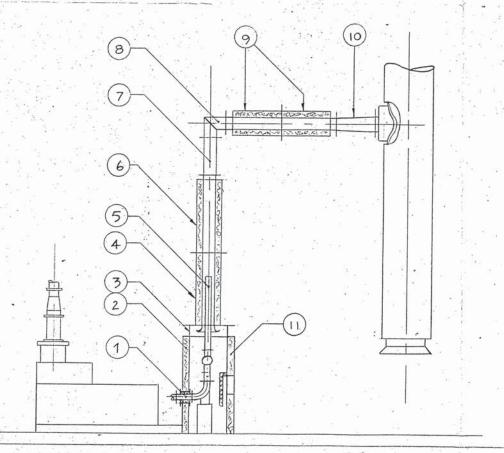


Some pages of this thesis may have been removed for copyright restrictions.

If you have discovered material in AURA which is unlawful e.g. breaches copyright, (either yours or that of a third party) or any other law, including but not limited to those relating to patent, trademark, confidentiality, data protection, obscenity, defamation, libel, then please read our <u>Takedown Policy</u> and <u>contact the service</u> immediately







ITEM	DESCRIPTION	N°OFF	MATL
1.1	INSULATED ENTRY	1	M.S.
2	SIDEWALL	1.	
3	SUPPORT	1.1.	
4	MIXER SECTION 1	1	
5.	ENTRY TUBE	1.	
6	MIXER SECTION 2	1	
7	EXTENSION	1	
8	BEND (EXISTING)	. 1	£
9	MIXER SECTION 3	2.	
10	DIFFUSER	,1	· · · · · · · · · · · · · · · · · · ·
11	SIDEWALL	3	
12	Series V	7	

NB ALL M.S. TO BS 4360 (OR BETTER)

•			A .
e des	e y	SCALE	1:24
	2	DRN.	G.W. OSKAM

REB COMBUSTOR RIG: EXHAUST SILENCER G.A.