



**DESIGN DETAILS**

HYDRAULIC TEST PRESSURE : 20 bar.g.  
 OIL WORKING PRESSURE : Tank Head  
 ELECTRICAL TESTS : LOAD - SPECIFIED ± 2.5%  
 INSULATION : 40 MEGOHMS MIN.  
 xx off x kW REMOVABLE CORE HEATING ELEMENTS

**GENERAL**

ALL MATERIALS MILD STEEL UNLESS OTHERWISE STATED  
 DIMENSIONS IN 'mm' UNLESS OTHERWISE STATED  
 DUE TO INDIVIDUAL REQUIREMENTS SOME DETAILS MAY DIFFER

HEATER TYPE	kW	'A'	'B'	'C'	'D'	'E'
OEH 11	30	1100	356	578	150	300
OEH 12	36	1500	356	578	150	300
OEH 13	48	1500	356	578	150	300
OEH 14	60	2000	356	578	150	300
OEH 15	72	2000	356	578	150	300
OEH 16	84	2000	406	648	200	300
OEH 17	96	2500	406	648	200	300
OEH 18	108	2500	406	648	200	300
OEH 19	120	2500	457	705	200	300
OEH 20	144	2500	457	705	200	300

Rev F		Rev D		Rev B		<b>A.K. WAUGH LIMITED</b> 49 DALSETTER AVENUE, GLASGOW, G15 8TE.	DRAWN	A. WAUGH
Rev E		Rev C		Rev A			TITLE	TYPICAL LAYOUT - OUTFLOW HEATERS
							DATE	02/07/02
							SCALE	N/A
							DRAWING No.	OUTOEH-01
							REVISION	0

AS TITLE BLOCK