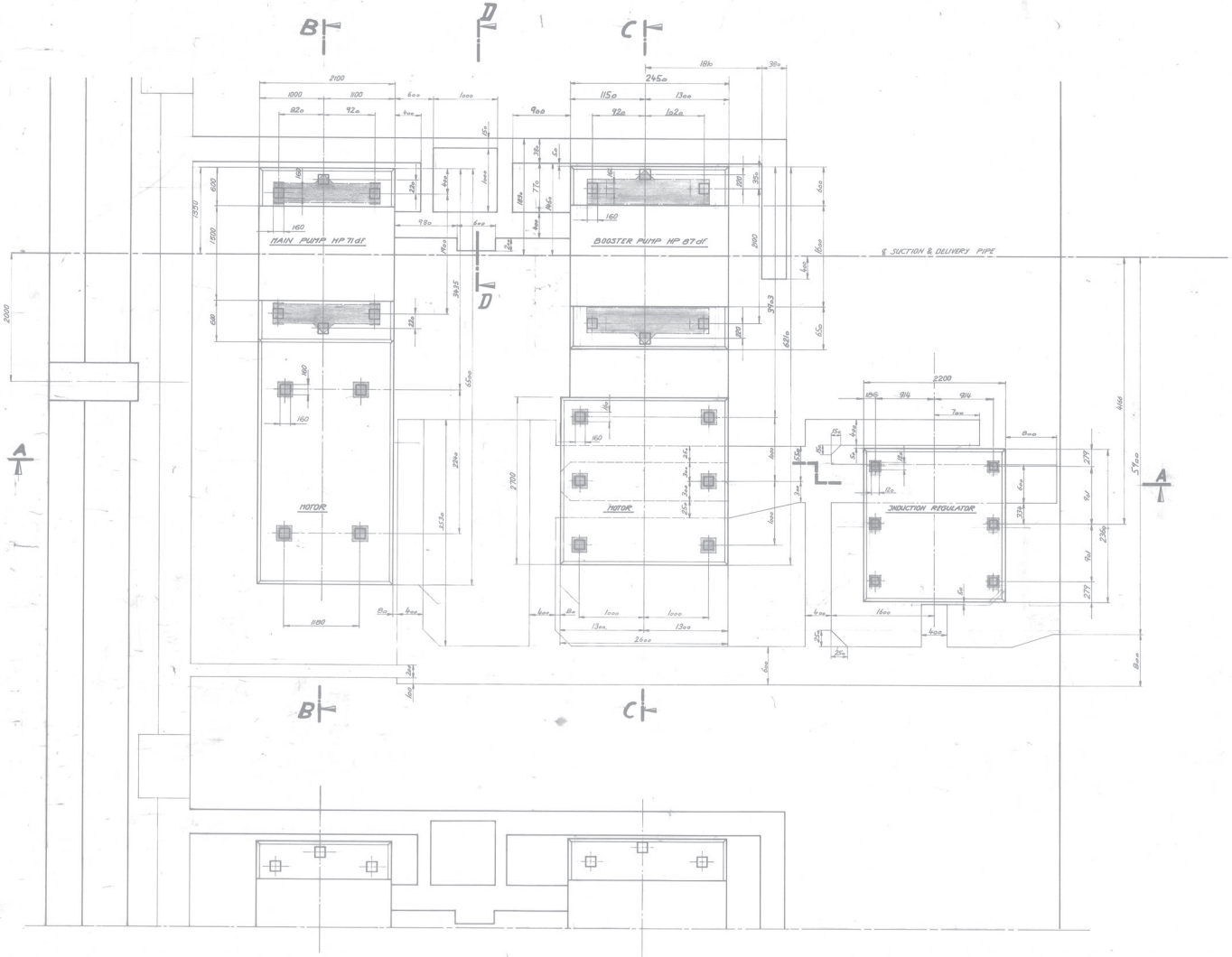
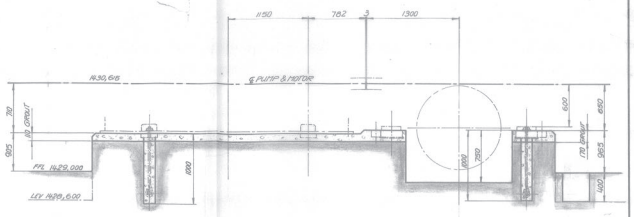
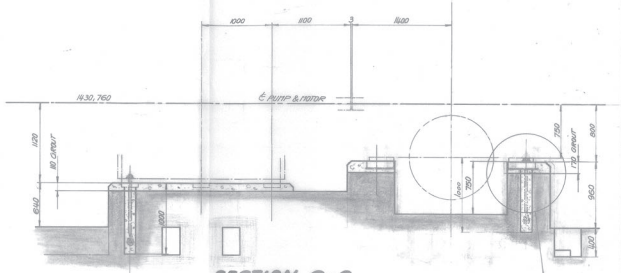
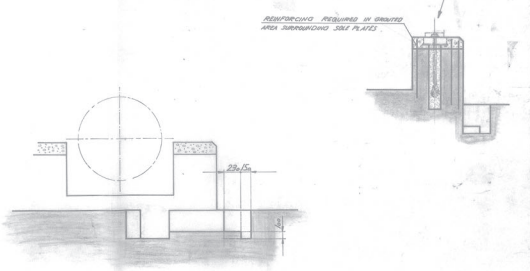




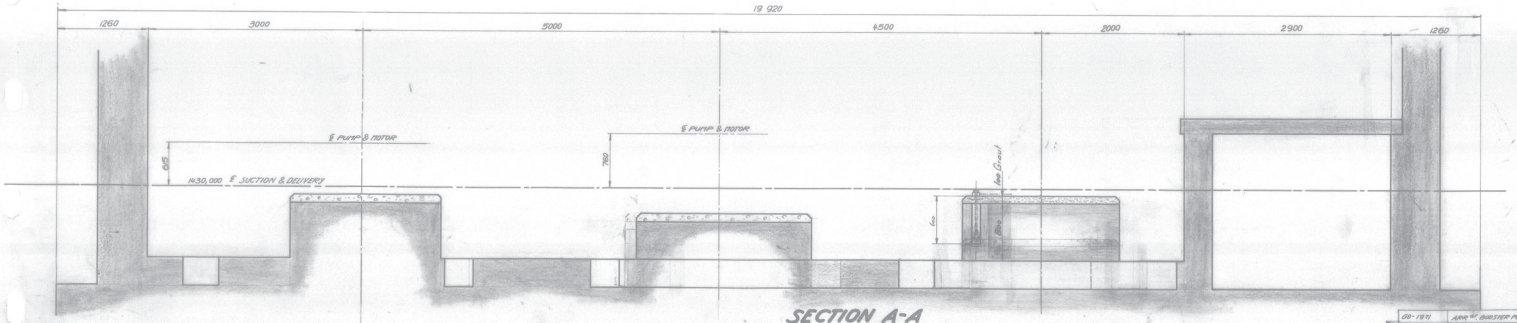
SECTION B-B



SECTION C-C



SECTION D-D



SECTION A-A

LOAD ON FOUNDATION		
MAIN PUMP WITH COUPLING	14 738	KG
BOOSTER PUMP WITH COUPLING	13 468	KG
MOTOR FOR MAIN PUMP	17 813	KG
MOTOR FOR BOOSTER PUMP	23 368	KG
REGULATOR	625	KG

R.W.B. CONTRACT NR. 1193 PART ONE

ZUIKER BOSCH — RWB Contr. Nr. 1193 Part I

HP 71 df / HP 87 df — DETAIL OF FOUNDATION

REV. No.	REVISION	BY	DATE
7	115 50 was 105 50. 130 00 was 115 00		
6	85 00 was 75 00. 95 00 was 85 00. 70 00 was 60 00. 80 00 was 70 00		
5	Foundations of Booster Pump re-positioned 5 mm		
4	Drawing finalised		
3	NOTE & SCALE HP 87 BOOSTER PUMP WAS 1250		
2	DIMENSIONS OF REGULATOR CHANGED 400 TO 500		
1	DIM. 39 935 WAS 39 850 FOUND FROM PUMP		

REFERENCE DRAWINGS

GO-1971	ARR. OF BOOSTER PUMP & MOTOR
GO-1970	ARR. OF MAIN PUMP & MOTOR

SUPERSEDES ..... SUPERSEDED BY .....

ALTERATIONS — NAME / DATE

SCALE 1:25 — DRAWN J.S. 13.10.72 — CHECKED — PAGES

SULZER BROS. (South Africa) LTD. JOHANNESBURG

GO-1972

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