

File No.

Mr. P. Bowles,
Building R.1.

Handover of Buildings, Plant and Site Services
Clearance of Reservations

Accompanying this minute are the amended sheets showing the position of the handovers of buildings and services to the Rutherford Laboratory up until late April, 1962.

The Central Engineering Group Services Staff have checked the number of reservations cleared on both the civil and mechanical work, the numbers left are shown in the outstanding columns. Due to pressure of work it has not yet been possible to tackle the electrical reservations. It is proposed to deal with electrical reservations initially during the month of May and the next issue will give the then current position of civil mechanical and electrical reservations.

The Rutherford Laboratory have received a number of record drawings from the Mechanical and Electrical side of Southern Works Organisation. A list is shown on the attached sheet. You will see the drawings at present received, cover mainly cranes and electrical distribution. The necessary receiving arrangements at the Rutherford Laboratory for checking and filing etc. have been made and S.W.O. have the provision of outstanding record drawings in hand.


J.A. Goode.

Building R.1 (Link).
2nd May, 1962.

c.c. Mr. K. Choate.
Mr. J. Nott.
Mr. G. Simmonds.

RECORD DRAWING TRANSPARENCIES RECEIVED

<u>Item No.</u>		<u>Drawing No.</u>
	<u>Building R.1</u>	
1/6	Arrgt. Small Power Points R.1 (Phase I)	39.1/279.2
1/6	Diagram of Supplies. R.1 (Phase I)	39.11/279.2
1/6	G.A. 5 ton Crane, Lab.5 R.1 (Phase I)	21.7/279.127a
	<u>Building R.2</u>	
2/2	Wiring Diagram 25 ton Crane, Prep. Area	15651/W/B
2/2	Gen. Arrgt. 25 " " " "	21.7/279.21A
2/2	Also rec'd Details of Crab & L.T Gear 25 ton Crane, Prep. Area.	
2/6	Gen. Arrgt. 2240 lb. cap. Passenger/Goods Lift	21.7/279.54A
2/6	Also rec'd Dtls. Bldrs. Work & Steel Doors for Passenger/Goods Lift.	
2/1)		
2/7)	Diagram of Supplies, Prep. Area & Control Bldg.	39.11/279.1
"	Arrgt. Small Power Points " " " "	39.1/279.4
"	" Lighting Points " " " "	39.1/279.3
"	" Telephone Conduits " " " "	33.11/279.8
	<u>Building R.3</u>	
3/3	Gen. Arrgt. 80 ton Crane. Alt. Bldg.	19969/GA
"	Arrgt. Dtls. of Electrics. 80 ton Crane.	33.11/279.34
"	Various detail drgs. of " " "	
"	Arrgt. Small Power Points (only sheet 2 of 2 sheets)	39.1/279.26
"	" Lighting points (" " " " " ")	39.1/279.13
4/6)	<u>Building R.4</u>	
4/10)	Arrgt. Small Power Points (only sheet 2 of 2 sheets)	39.1/279.26
"	" Lighting Points (" " " " " ")	39.1/279.13
	<u>Building R.5</u>	
5/5-6-7 -8-10	Arrgt. Small Power Points (only sheet 1 of 2 sheets)	39.1/279.8
5/1-2	G.A. 8 ton Cranes, Inj. Room (Both Cranes)	15895
"	Wiring Diagram 8 ton Cranes, Inj. Room (Both Cranes)	15791
"	Various Btl. Drwgs. for 8 ton Cranes, Inj. Room (Both Cranes)	
5/4	G.A. 5 ton Annular Crane, Mag. Room.	20605
"	Wiring Diag. 5 ton Annular Crane, Mag. Room	15738/W/A
5/3	G.A. 30 ton Annular Crane, Mag. Room.	20604
"	Wiring Diag. " " " " " "	157/35/W/A
"	Various Dtl. Drwgs. 30tn " " " "	
Not handed over	G.A. 5 ton Radial Crane	20611
	Wiring Diag. " " " "	15741/W
	<u>Building R.6</u>	
6/3	G.A. Shield Block Transporters	D.3045
"	Elect. Wiring " " "	D.3046
"	G.A. Shield Block Trolleys	D.2854
6/1-2	G.A. 30 ton Cranes (both cranes)	18090
"	Wiring Diag. " " " (" ")	15797/W
"	Various detail drawings (" ")	

<u>Item No.</u>		<u>Drawing No.</u>
	<u>Building R.8</u>	
8/3	G.A. 8 ton Crane	
"	Wiring diagram " " "	15794/W/B
"	Various dtl.drgs" " "	
8/4	G.A. 3 ton Crane	
8/1	Switchgear Layout, East Wall.	37.1/279.54
"	Angl. Small Power Points	39.1/279.6
"	" Lighting "	39.1/279.5
	<u>Building R.10</u>	
10/3	Arrgt. Lighting & Power Points in Pump House	39.1/279.14
	<u>Building R.12</u>	
-	Sub Station 10 - Earthing	SW/S6617/412.16/ED/1/M.
	<u>General</u>	
14	Details of Mechanical Services mains covering from Fermi Ave. to East Side of R.L. Site)	NW.9087 - NW.9096
-	Gas & Water Mains diversion at Bldg. R.12.	NW.9086

J. Delaney

1st May 1962