LONDON TRANSPORT CHIEF SIGNAL ENGINEER'S DEPARTMENT

MODERNISATION OF LOTS ROAD GENERATING STATION INTERNAL TELEPHONE SYSTEM

PROVISIONAL LIST OF LINES

NO.	ALLOCATION	LOCATION
	Control Room desks (three lines).	2nd floor switch house.
	Generating Station Superintendent's Office.	lst floor.
69	Assistant Station Superintendent's Office.	1st floor.
74	Shift Charge Engineer's Office.	2nd floor of annexe west end of turbine house.
	Combustion Engineer's Office.	2nd floor east end of boiler house.
	Turbine House Supervisor's Office.	On operating floor.
72	Boiler House Supervisor's Office.	On operating floor.
	C.W. Pumphouse.	Ground floor.
	Water screen.	Four
1.11	Plant instrument Room A.	On operating floor.
	Plant instrument Room B.	On operating floor.
	Plant instrument Room C.	On operating floor.
	Fuel oil storage area.	In attendant's accommodation.
	Extension on above.	At reception tank.
	Apparatus Room.	lst floor switch house. X
	Cable flat.	1st floor switch house.
	22 KV. switch room (sections 1 and 2).	2nd floor switch house. X
	Extension of above	
	22 KV. switch room (sections 3 and 4).	2nd floor switch house. X
	Extension of above line.	
	3.3 KV. switch room.	2nd floor switch house.

Pumphouse basement -

Boiler House east

3.3 KV. neutral earthing resistor room.

Control Room (near relay panels.)

Turbine House east

Ground floor switch house.

Telephones near to lift at

2nd floor switch house.

On operating floor.

each floor.

Precise positions of these phones to be determined on site. .

Office of the Chief Signal Engineer, Earls Court Station, S.W.5.
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