The theatrical diet in Musselburgh must therefore be small visiting companies and local amateur societies: not the ideal role for an unconventional but imaginative theatre without flys, although one hopes—even if one doubts—that the local Gilbert and Sullivan supporters will feel freed from the tyranny of backcloths and wings. Anyone who succeeds in erecting backcloth and wings on this stage will I suspect find himself defeated by sightlines.

However the local authority has placed the direction of the theatre in the hands of Kenneth Lowe, a man who has created successful policies in a string of such unlikely places as the Sophia Gardens in Cardiff; it will be interesting to watch his formula for making the Brunton into a viable project.

When I returned from National Service in 1954 to my home in Musselburgh and set about planning a career in the Theatre, it never occurred to me to consider working in Scotland; there was virtually no Scottish Theatre to work in. It is marvellous to find, less than twenty years later, such a healthy, vigorous, developing Scottish Theatre of which the MacRobert and Brunton are just two examples of the tip of an exciting, imaginative and technically-sound iceberg.

Stage Lighting Circuits

Schedule of lighting arrangements at the theatres described in the three preceding articles.

Young Vic		Swindon, Wyvern Theatre	
Direct circuits Control SP 40 (Presets 2. Groups 2) Dimmers 40 × 2 kw Patching 25	30 to 10	FOH Flys Stage Dips Control Threeset 10 (Presets 3. Groups Dimmers	
Musselburgh, Brunton Hall		Patching	15 to
Outer FOH Inner FOH and	14	Sheffield, Crucible Theatre Flys	
No. 1 spotbar Control SP 40 (Presets 2. Groups 2) Dimmers 40 × 2 kW	14 to 29	Stage Dips Control Q-File 160 Memories 100 Dimmers	120 × 2·5 kW 20 × 5 kW
		Patching	30 to
Stirling, MacRobert Theatre FOH Flys Stage Dips Control Threeset 100 (Presets 3. Groups 9)	25 55 20	Birmingham, Repertor FOH Flys Stage Dips Control Q-File 160 Memories 100 Dimmers	This trace of a
Dimmers $8 \times 5 \text{ kW}$ $92 \times 2 \text{ kW}$		Patching	$20 \times 5 \text{ kW}$ 50 to

50 to 150

44 49 20

15 to 40

170

30 to 100

86 158 25