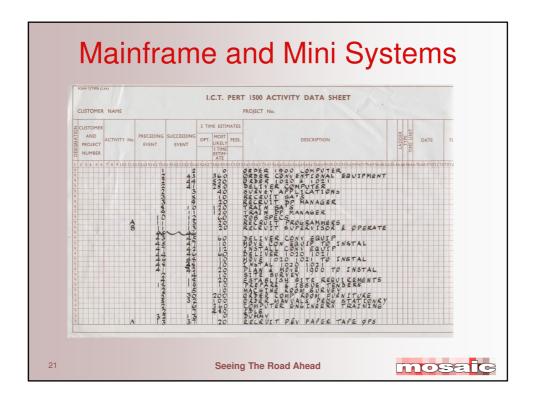
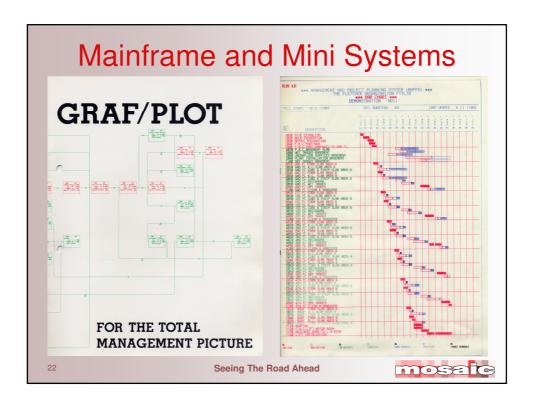


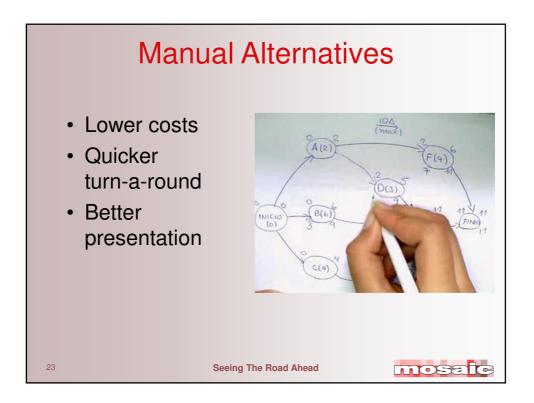
	TOWER GENE	A NETHORK 109/23/03 EVEN	ECT BER 8		NETWORK	INTRODUCTION OF NE	PRODUC	T PAGE 01	-	PLANNING BY
RPT	S EVENT	CRITIC	ACHIEVED	EARLIEST	LATEST	SCHEDULED SLACK	STD	PROB DES		NETWORK
CODE		NEIGHB EVENT DESCRIPTION	DATE	DATE	DATE	DATE SEACK	DEV	PROB DES		NET WORK
9910	021094	PROJECT AUTHORISED BEGIN SPECIFYING W/C TOOLS	07/08/64					9		OJECT PLANNING AND CONTROL USING NETWORK TECHNIQUES
0102	0002	WETHODS PLANNING FINISHED	10/08/64					9		COLING AD L NORA TECHNIQUES
0120	0004	TOOLING DESIGN FINISHED	14/09/64					5		and the second second second second second second
0310	0005	PART & NATERIAL ORDERED	14/09/64					5		H. S. WOODGATE
0310	0006	PART & NATERIAL ORDERED	14/09/64					5	and the second	
2016	0011	PUBLIGITY LITERATURE DRAFTED	14/09/64					7		1964
0201	0007	0005 PART & WATERIAL DELIVERED		28/10/64	29/10/64	.2	1.0	LE		1964
0201	1 0009	0007 FIRST WATERIAL DELIVERED		28/10/64	29/10/64	.2	1.0	LE		200001967
3123	0010	0009 START SAMPLE BATCH		28/10/64	29/10/64	.2	1.0	EE		PRIVTED 1968
0201	8000	0006 PART & WATERIAL DELIVERED		25/11/64	11/11/64	- 2.0	1.3	LE		PMOTOS ZMO IMP
5125	0013	0008 SAMPLE BATCH COMPLETED			19/11/64	- 2.0	1.3	33		
0325	0016	COTT PRINTING QUOTATION OBTAINED			10/12/64		-7	EE		
9901	0012	0013 READY TO PRINT LITERATURE			17/12/64	- 1.0	2.0	EE		
3123	0014	0013 READY FOR PRODUCTION			17/12/64	- 2.0	1.5	EE		RANDON/SYSTEMS PRESS
2022	0015	0012 READY FOR DISTRIBUTION			14/01/65			165 LE4		NEW YORK
8172	021095	0014 PRODUCT LAUNCHED			ORK EVENTS	ACHIEVED REVAINING TOTAL	7 10 17			

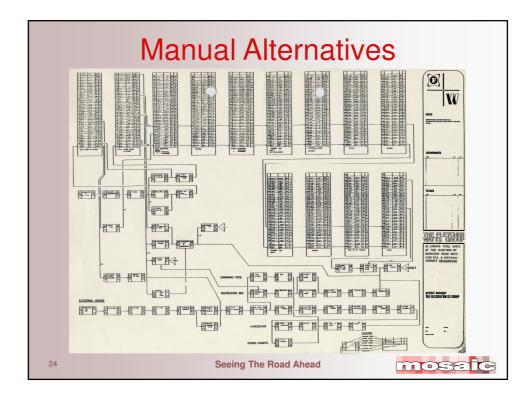




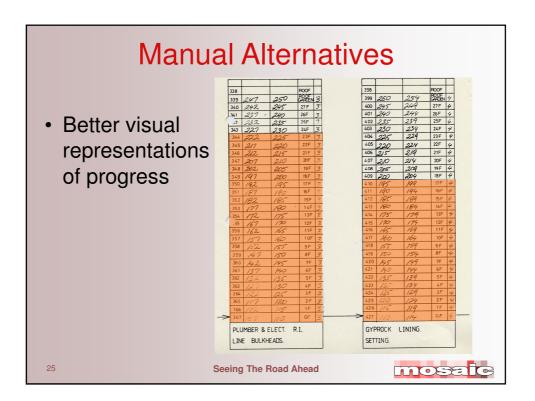


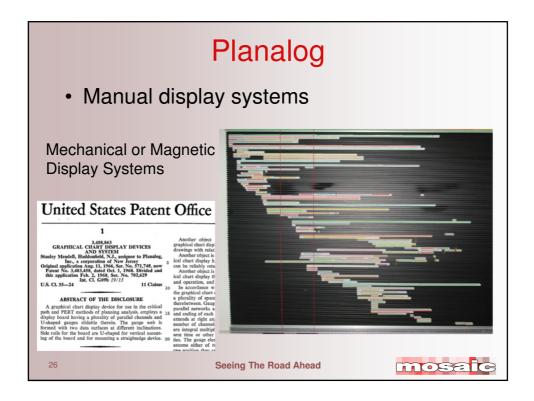




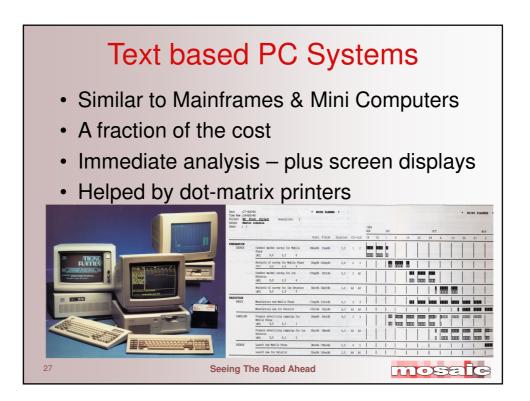


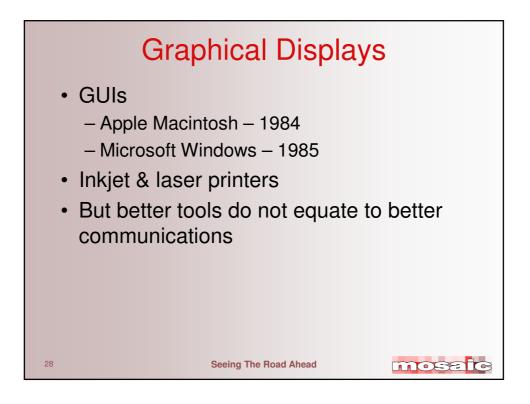




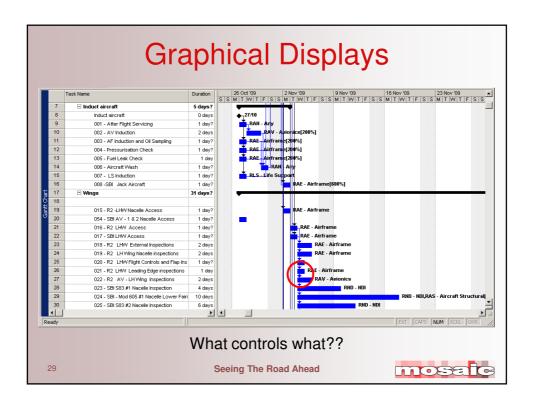


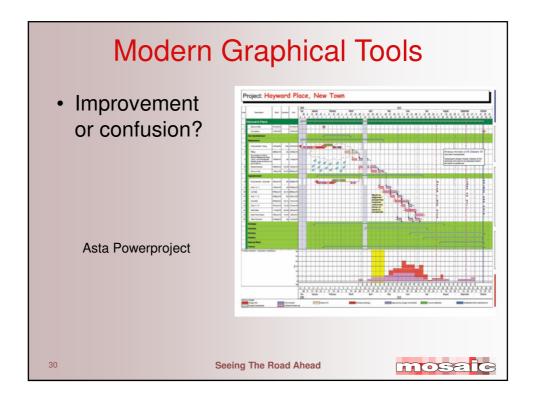




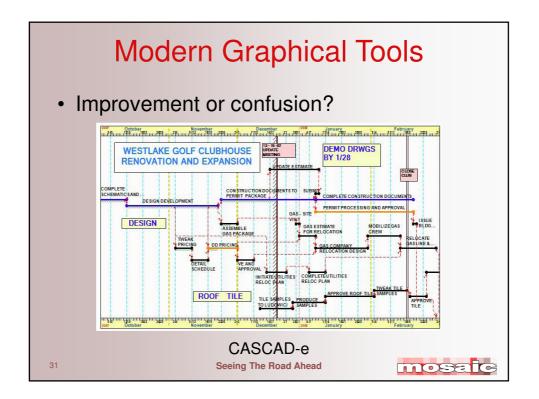


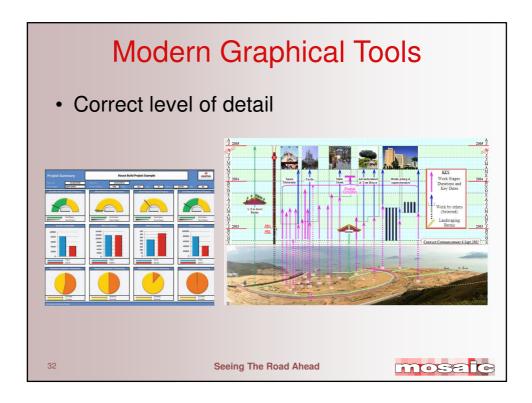




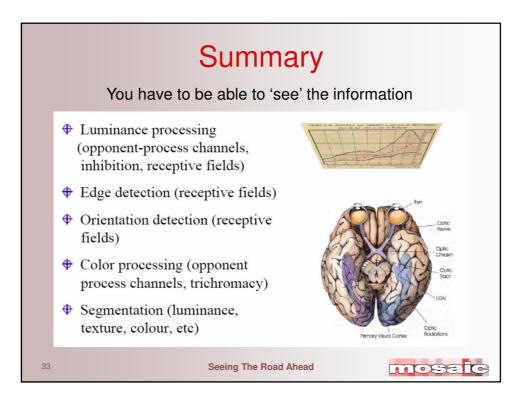


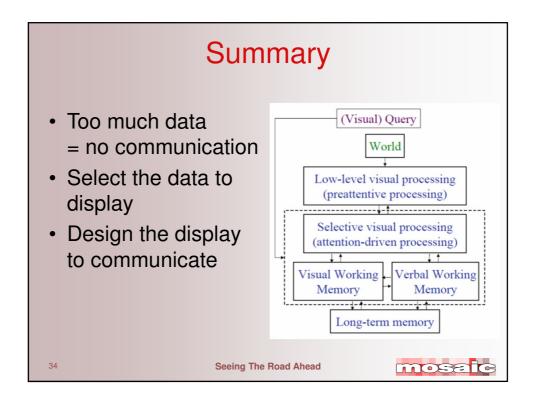














### Seeing The Road Ahead The art of presenting schedule data effectively

