



- ① M15 access to 150 R.L. undercut Gradient 1 in 50 up
- ② N15 C-Central footwall ramp Gradient 1 in 7 down
- ③ W26 Extension Gradient 1 in 7 down
- ④ M17 Slope access ramp Gradient 1 in 7 up
- ⑤ M14 150m R.L. cross-cut Gradient 1 in 100 up
- ⑥ Slope drainage drives
- ⑦ M16 vent rise Inclination 56°
- ⑧ J16 C-Pit footwall ramp Gradient 1 in 7 down
- ⑨ C-Pit ventilation & egress rises Inclination 45°
- ⑩ D16 C-Central access slot Gradient 1 in 7 down
- ⑪ I17 C-Central access slot Gradient 1 in 7 down

KING ISLAND SCHEELITE		APPROVAL	COPY
DATE: 5/12/75	SCALE: 1:500	PLANNING ENG.:	
MINE: DOLPHIN	DWG/NO.: 03DM04-1004	SENIOR PLAN. ENG.:	
DEVELOPMENT OF C-CENTRAL & C-PIT ABOVE 150m R.L.		MINE SUPT.:	
		G. MINING SUPT.:	
		SENIOR SURV'R.:	
		SENIOR GEOLOGIST:	
		SURVEYOR:	
PRELIMINARY	FINAL		