



NOTES

1. All Cables are 2x152mm dia strands.
2. INCLINATION & BEARING of the holes are important.
3. Possibility of encountering cavitities near Decline Fault area
Cables should be installed immediately after drilling.

TOTAL CABLES :

15M x 21	=	315 M
16M x 5	=	80 M
20M x 2	=	40 M
		<u>435 M.</u>

Av. Density
 3.5m²/7.5m² at inner face
 3.75m² at Outer face
 @ Cable.

REF PLAN	GEOLOGY	SCALE 1: 250	
	SURVEY		
	PLANNING		DOLPHIN MINE
	ROCK MEC.	2/10 July '82	SUPPORT SYSTEM FOR W66 STOP AT -200m RL.
	GRADE CON.		
	DRAFTING		DRAWING NUMBER
	T.S.S.		07DM09.5-3010