



**S8 VENT RAISE**  
 96m @ 8 1/2"  
 A second raise from -240 RL to -280 RL could provide a return airway for Decline Development as well as Lower Access Development to Southern Orebody.

**S8 - UPPER DRILL SITE (n QB)**  
 Minimum Height - 5.5m over Raise Bars.  
 Strip Northern Side of QB as shown.

**S8 Cuddy - LOWER:** to enable later extension of the S8 system;  
 Minimum Height - 5.5m  
 Width - 6.0m  
 Length (from centre line S9) - 7.0m

PROJECTED RAISE POSITION  
 NOT A TRUE SECTION

563 950 N LONG SECTION  
 10/18/78

<b>APPROVAL</b> PLANNING ENG.: [Signature] 11/2/78 SENIOR PLAN. ENG.: [Signature] 11/2/78 MINE SUPT.: [Signature] 23/1/78 G. MINING SUPT.: [Signature] 23/1/78 SENIOR SURV'R.: [Signature] 23/1/78 SENIOR GEOLOGIST: [Signature] 17/4/78 SURVEYOR: [Signature]		<b>COPY</b> 1	<b>SCALE</b> 1:500 MINING STRIPPING	<b>LOCATION</b> DOLPHIN MINE <b>SUBJECT</b> S8 VENT RAISE & CUDDIES RAISE BORE 1.8m Diam. 96m @ 8 1/2" north	<b>LOCATION</b> DOLPHIN MINE <b>SUBJECT</b> S8 VENT RAISE & CUDDIES RAISE BORE 1.8m Diam. 96m @ 8 1/2" north	<b>PLAN NUMBER</b> 03 DM 05 1003
---	--	------------------	---	---	---	-------------------------------------