5650 E. 5700 E. 5750 E. 5800 E. 5850 E. 5900 E. 5950 E. 6000 E.

R.L.500m.

495 LEVEL

R.L.450m.

440 LEVEL

415 LEVEL

R.L.400m.

400 LEVEL

380 LEVEL

370 LEVEL

360 LEVEL

R.L.350m.

340 LEVEL

320 LEVEL

R.L.300m.

300 LEVEL

280 LEVEL

260 LEVEL

R.L.250m.

78-75 ND

84-82 ND SS

86 F.W.

86P CAVE

87P CAVE

86-78 ND

81-79 ND

87 CAVE

82-86 ND.

86-85 WXC.

85-89 ND.

88-72 SD.

COLLAPSED

91

89-75 SD.

90-73 SD.

86-74 WXC.

85-75 ND.

87-81 ND.

87-59 EXC.

79-90 ND.

87-59 EXC.

86-87 WXC.

85-89 ND.

83-88 DEC.

85-87 ND

86-81 EXC.

86-86 WXC.

83-88 DEC.

87-94 SD.

79-83 ND.

85-84 ND.

86-86 ND.

86-88 ND.

87-89 ESCAPE WAY

87-82 WXC.

82-84 ND.

86-83 EXC.

86-91 VENT RISE

88-83 WXC.

86-87 WXC.

81-86 ND.

86-87 EXC.

87-88 ND.

86-87 EXC.

80-86 ND.

87-84 EXC.

CAUTION! 415V CABLE

86-87 WXC.

83-88 DEC.

88-89 SD

83-88 DEC.

83-88 DEC.

REV	DATE	REVISION	DRAWN	CKD	APP	APP
7	4.1.99	ADD 85-78ND, 85-79ND, 80-83ND 440L; 86-78ND 81-79ND 450L 86P	KDP	JDW		
8	9.2.99	ADD 84-82 ND 86P 495L	RW			
9	09/07/99	ADDED SLOT 79 ND SKIPPING	RW	TLM		
10	10/12/99	ADDED 87-78 WXC 400L	KDP	RW		
4	19-1-95	PLAN 84-86WXC/82-83ND, CHANGE 86-81EXC 380L	CTS			
5	2-8-96	ADD 78-75 ND 495L	TLM	DSR		
6	20.10.98	ADD 81-79 ND 86P 450L	RW	KDP		

NORTH

SCALE	1 : 500
SHEET No.	
DRAWN	
CHECKED	
DESIGNED	
DESIGN CKD	
DESIGN APP	
PROJECT APP	

Aberfoyle Resources Limited
HELLYER DIVISION

DEVELOPMENT DESIGN
SECTION 10870N - 2

DRAWING No.

5 cm

04406 - 320