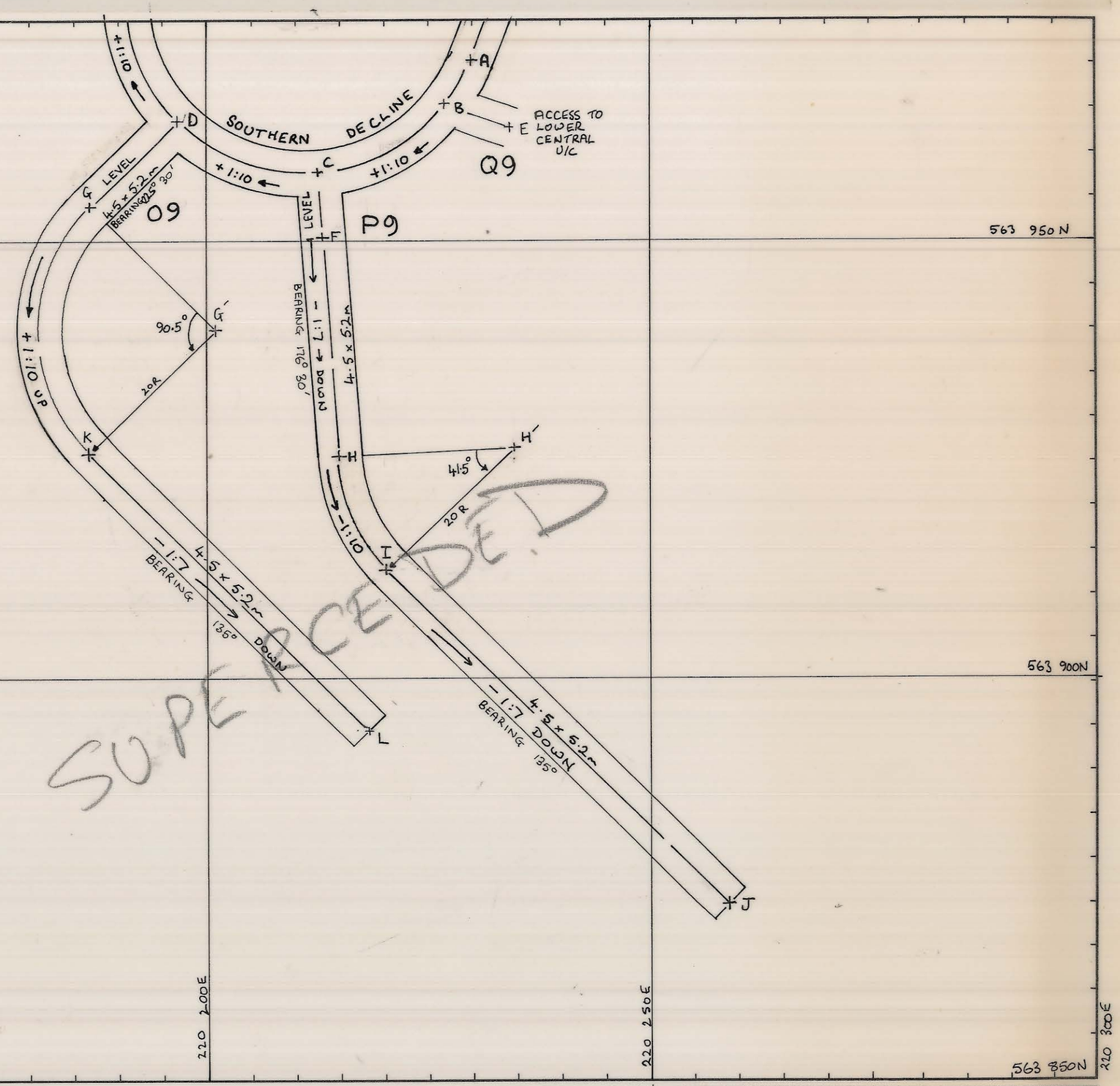
0374_2548

03 DM 04 - 3022

5 cm



SUPERSEDED

CO-ORDINATES						
POINT	N	E	R.L.	LINE	DISTANCE	BEARING
A	563 970·6	220 229·6	F-259·5	A-B	5·6	16° CURVE
B	563 965·7	220 226·9	F-258·9	B-C	16·5	47·5° CURVE
C	563 957·8	220 212·8	F-257·2	C-D	17·6	50·5° CURVE
D	563 963·6	220 196·7	F-255·5	B-E	8·0	110° 00'
E	563 962·9	220 234·4	F-258·9	C-F	7·5	176° 30'
F	563 950·3	220 213·3	F-257·2	F-H	25·2	176° 30'
G	563 953·8	220 186·7	F-255·5	H-I	15·4	41·5° CURVE
G'	563 939·5	220 200·7	—	I-J	53·9	135° 00'
H	563 925·2	220 214·8	F-260·8	D-G	14·0	225° 30'
H'	563 926·4	220 234·6	—	G-K	31·4	90·5° CURVE
I	563 912·2	220 220·5	F-262·3	K-L	44·5	135° 00'
J	563 874·1	220 258·6	F-270·0			
K	563 925·4	220 186·6	F-252·3			
L	563 893·9	220 218·1	F-258·7			

REF. PLAN 03 DM 03 - 1022

GEOLOGY	[illegible]	18-1-82
SURVEY		
PLANNING	[illegible]	18-1-82
ROCK MEC.	[illegible]	18.1.82
MinSup		
G.M.S		
T.S.S.		

SCALE 1: 500

KIS KING ISLAND SCHEELITE GRASSY KING ISLAND

ACCESS TO SWAN OREBODY

P9 AND O9.

DRAWING NUMBER 03 DM 04 - 3022