SIDES Metres		ANGLES ~~OF DIRECTION~~	CO-ORDINATES System Y	X
AB	67,72	92 07 00	A	
BC	2,00	270 00 00	B	
CD	7,43	89 45 40	C	
DE	2,00	81 49 30	D	
EF	81,83	179 34 00	E	
FG	41,93	84 23 30	F	
GH	22,19	96 55 00	G	
HJ	26,47	270 57 00	H	
JA	45,46	95 05 20	J	
Connection.				
JK	18,89	180 00 00	$A\hat{J}K$	

the Remainder of

1. The figure A E F G H J represents Erf 298 Port St Johns
   Diagram No. 1836/1952 Deed of Transfer No.13910/52
2. The figure B C D E represents Erf 903 Port St Johns
   Diagram No. T.S.G. 98/1979 Deed of Transfer No.

The figure A B C D E F G H J
represents 4 587 Square Metres of land, being
Erf 904 Port St Johns and comprises the properties specified above:-
situate in the Municipality of Port St Johns
Administrative District of PORT ST JOHNS Transkei
~~Surveyed~~ compiled in May, 1979
by me,

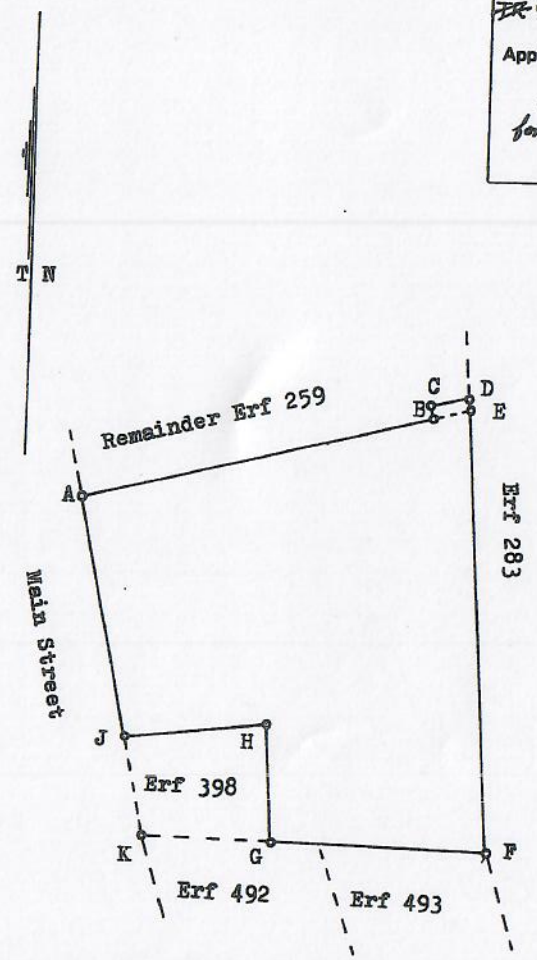
Land Surveyor

This diagram is annexed to	The original diagram~~s is~~ are as quoted above	File No. 13/3/019
No. dated i.r.o.	No. annexed to Transfer/Grant No.	T.S.R. No. TE 38/1979
Registrar of Deeds		Comp. 3129 DA 11-6

T.G.G. No. T/ ~~TE~~ 99/1979

Approved

for Surveyor-General 29/11/1979



Beacons.

A	=	15mm pipe over 12mm peg next to sneezewood corner fence post.
B C D E	=	Section iron standard flush.
F	=	Section iron standard 300mm under ground.
G H J K	=	Section iron standard

Scale: 1:1000