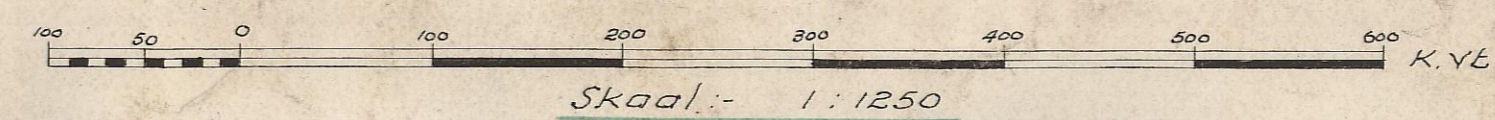


DIE DORP SEDGEFIELD UITBREIDING NR. 1

bevallende 425 Erwe genummer 1197 tot 1247, 1250 tot 1623, Openbare Plekke
Nrs. 1248, 1249, 1624, 1625, die Strate en Gange, synde **XERF NR. 1626**
Sedgefield Dorp geleë in die Afdeling Knysna, Provinsie Kaap die Goeie Hoop
sien Kaart Nr. 6509/1956 geëg aan Sertifikander Tiel Nr. 1958-90-4464

XERF 1626
SEDGEFIELD



Skaal: 1:1250

Bakenbeskrywing

S = spoorstaaf steek 6 duim uit.

T = 1/2 duim ysterpen.

A die ander bakens is ronde ysterpenne 5/8 duim in deursnee en 3 voet lank.

Verankeringsmerke = 3/4 x 5/8 duim ysterpen in beton 6 duim onder die grond.

Gegewens van die gehele tuisk				
Syte	Rigtingshoek	Koördinate (Stelsel)	La-23°	
Kaapse Voet		Y	X	
AB	450.00	196.14.20	A	+56582.55
BC	585.58	280.14.20	B	+66441.71
CD	33.06	253.59.20	C	+65885.61
DE	1983.86	219.44.00	D	+65833.83
EF	26.79	193.03.00	E	+64585.73
FG	978.95	166.21.00	F	+64579.68
GH	23.54	128.02.50	G	+64510.70
HI	101.08	269.44.10	H	+64523.24
JK	30.28	341.03.10	J	+64721.55
KL	261.23	346.21.00	K	+64776.66
LM	2870.42	309.44.00	L	+64519.66
MN	28.28	264.44.00	M	+62773.64
NO	780.00	219.44.00	N	+62745.47
OP	1281.39	227.02.00	O	+62870.49
PQ	609.87	180.52.20	P	+61346.74
QR	28.28	163.52.20	Q	+61231.71
RS	80.00	180.52.20	R	+61247.59
ST	699.54	170.52.20	S	+61169.02
TU	1213.19	47.02.00	T	+61291.53
UV	119.19	358.23.40	U	+61719.30
VW	209.46	308.44.00	V	+62178.55
WX	28.28	264.44.00	W	+62017.47
XY	110.00	219.44.00	X	+61983.31
YZ	275.00	309.44.00	Y	+61919.00
ZA	4294.60	81.51.50	Z	+61707.52
AA	18.14.20			+58007.00
AB	309.44.00			+58182.78

Koördinate van Blokhoeke				
Q1	+64534.61	+57133.25	Q2	+64514.03
R1	+62726.61	+58571.87	R2	+63517.83
S1	+64498.47	+58422.26	S2	+64531.87
T1	+63805.37	+58651.18	T2	+64659.08
U1	+65428.60	+58521.08	U2	+64776.66
V1	+63893.01	+58636.37	V2	+63830.72
W1	+65062.02	+59209.24	W2	+64697.33
X1	+65560.21	+59239.77	X2	+64548.82
Y1	+65836.02	+59715.15	Y2	+64418.08
Z1	+65883.34	+59653.18	Z2	+64404.78
AA	+65914.27	+59852.59	AA	+63750.30
BB	+65927.39	+59892.42	BB	+63832.71
CC	+65980.41	+59905.22	CC	+62040.43
DD	+65979.00	+59905.22	DD	+63370.01
EE	+65430.44	+59948.52	EE	+63452.33
FF	+65900.75	+59952.79	FF	+61813.81
GG	+66008.90	+59938.24	GG	+61733.09
HH	+65035.85	+59978.83	HH	+62001.76
II	+64371.02	+59978.83	II	+62001.76
JJ	+64510.30	+59978.83	JJ	+62001.76
KK	+64501.67	+59978.83	KK	+62001.76
LL	+64505.14	+59978.83	LL	+62001.76
MM	+64505.14	+59978.83	MM	+62001.76
NN	+64505.14	+59978.83	NN	+62001.76
OO	+64505.14	+59978.83	OO	+62001.76
PP	+64505.14	+59978.83	PP	+62001.76
QQ	+64505.14	+59978.83	QQ	+62001.76
RR	+64505.14	+59978.83	RR	+62001.76
SS	+64505.14	+59978.83	SS	+62001.76
TT	+64505.14	+59978.83	TT	+62001.76
UU	+64505.14	+59978.83	UU	+62001.76
VV	+64505.14	+59978.83	VV	+62001.76
WW	+64505.14	+59978.83	WW	+62001.76
XX	+64505.14	+59978.83	XX	+62001.76
YY	+64505.14	+59978.83	YY	+62001.76
ZZ	+64505.14	+59978.83	ZZ	+62001.76

Koördinate van Verankeringsmerke				
RM1	+61912.31	+58774.04	RM9	+63873.16
RM2	+62476.15	+58750.31	RM10	+63441.93
RM3	+63437.81	+58054.34	RM11	+64611.37
RM4	+63975.51	+57607.20	RM12	+65182.63
RM5	+64533.01	+57144.56	RM13	+65999.84
RM6	+65098.63	+57826.14	RM14	+65787.73
RM7	+65571.91	+58288.33	RM15	+65052.59
RM8	+64003.75	+58735.79	RM16	+64334.26

Metrieke waardes vel 4

Erk Nr.	Grootte Vt. Vt.	Kaart Nr.	Transportakte Nr.	Erk Nr.	Grootte Vt. Vt.	Kaart Nr.	Transportakte Nr.	Erk Nr.	Grootte Vt. Vt.	Kaart Nr.	Transportakte Nr.	Erk Nr.	Grootte Vt. Vt.	Kaart Nr.	Transportakte Nr.
1197	11358	271962	1982	718	1305	10282	48601974	1913	13125	6778/72	1972	21545	1561	13125	2935/81
1198	127563	32301965	1985	24307	1306	10282	48601974	1914	13125	409/76	1972	21545	1561	13125	2935/81
1199	13773	32301965	1985	24307	1307	10282	48601974	1915	13125	1615/82	1972	21545	1561	13125	2935/81
1200	14782	32301965	1985	24307	1308	10282	48601974	1916	13125	1615/82	1972	21545	1561	13125	2935/81
1201	15791	32301965	1985	24307	1309	10282	48601974	1917	13125	1615/82	1972	21545	1561	13125	2935/81
1202	16798	32301965	1985	24307	1310	10282	48601974	1918	13125	1615/82	1972	21545	1561	13125	2935/81
1203	17806	32301965	1985	24307	1311	10282	48601974	1919	13125	1615/82	1972	21545	1561	13125	2935/81
1204	18814	32301965	1985	24307	1312	10282	48601974	1920	13125	1615/82	1972	21545	1561	13125	2935/81
1205	19822	32301965	1985	24307	1313	10282	48601974	1921	13125	1615/82	1972	21545	1561	13125	2935/81
1206	20830	32301965	1985	24307	1314	10282	48601974	1922	13125	1615/82	1972	21545	1561	13125	2935/81
1207	21838	32301965	1985	24307	1315	10282	48601974	1923	13125	1615/82	1972	21545	1561	13125	2935/81
1208	22846	32301965	1985	24307	1316	10282	48601974	1924	13125	1615/82	1972	21545	1561	13125	2935/81
1209	23854	32301965	1985	24307	1317	10282	48601974	1925	13125	1615/82	1972	21545	1561	13125	2935/81
1210	24862	32301965	1985	24307	1318	10282	48601974	1926	13125	1615/82	1972	21545	1561	13125	2935/81
1211	25870	32301965	1985	24307	1319	10282	48601974	1927	13125	1615/82	1972	21545	1561	13125	2935/81
1212	26878	32301965	1985	24307	1320	10282	48601974	1928	13125	1615/82	1972	21545	1561	13125	2935/81
1213	27886	32301965	1985	24307	1321	10282	48601974	1929	13125	1615/82	1972	21545	1561	13125	2935/81
1214	28894	32301965	1985	24307	1322	10282	48601974	1930	13125	1615/82	1972	21545	1561	13125	2935/81
1215	29902	32301965	1985	24307	1323	10282	48601974	1931	13125	1615/82	1972	21545	1561	13125	2935/81
1216	30910	32301965	1985	24307	1324	10282	48601974	1932	13125	1615/82	1972	21545	1561	13125	2935/81
1217	31918	32301965	1985	24307	1325	10282	48601974	1933	13125	1615/82	1972	21545	1561	13125	2935/81
1218	32926	32301965	1985	24307	1326	10282	48601974	1934	13125	1615/82	1972	21545	1561	13125	2935/81
1219	33934	32301965	1985	24307	1327	10282	48601974	1935	13125	1615/82	1972	21545	1561	13125	2935/81
1220	34942	32301965	1985	24307	1328	10282	48601974	1936	13125	1615/82	1972	21545	1561	13125	2935/81
1221	35950	32301965	1985	24307	1329	10282	48601974	1937	13125	1615/82	1972	21545	1561	13125	2935/81
1222	36958	32301965	1985	24307	1330	10282	48601974	1938	13125	1615/82	1972	21545	1561	13125	2935/81
1223	37966	32301965	1985	24307	1331	10282	48601974	1939	13125	1615/82	1972	21545	1561	13125	2935/81
1224	38974	32301965	1985	24307	1332	10282	48601974	1940	13125	1615/82	1972	21545	1561	13125	2935/81
1225	39982	32301965	1985	24307	1333	10282	48601974	1941	13125	1615/82	1972	21545	1561	13125	2935/81
1226	40990	32301965	1985	24307	1334	10282	48601974	1942	13125	1615/82	1972	21545	1561	13125	2935/81
1227	41998	32301965	1985	24307	1335	10282	48601974	1943	13125	1615/82	1972	21545	1561	13125	2935/81
1228	43006	32301965	1985	24307	1336	10282	48601974	1944	13125	1615/82	1972	21545	1561	13125	2935/81
1229	44014	32301965	1985	24307	1337	10282	48601974	1945	13125	1615/82	1972	21545	1561	13125	2935/81
1230	45022	32301965	1985	24307	1338	10282	48601974	1946	13125	1615/82	1972	21545	1561	13125	2935/81
1231	46030	32301965	1985	24307	1339	10282	48601974	1947	13125	1615/82	1972	21545	1561	13125	2935/81
1232	47038	32301965	1985	24307	1340	10282	48601974	1948	13125	1615/82	1972	21545	1561	13125	2935/81
1233	48046	32301965	1985	24307	1341	10282	48601974	1949	13125	1615/82	1972	21545	1561	13125	2935/81
1234	49054	32301965	1985	24307	1342	10282	48601974	1950	13125	1615/82	1972	21545	1561	13125	2935/81
1235	50062	32301965	1985	24307	1343	10282	48601974	1951	13125	1615/82	1972	21545	1561	13125	2935/81
1236	51070	32301965	1985	24307	1344	10282	48601974	1952	13125	1615/82	1972	21545	1561	13125	2935/81
1237	52078	32301965	1985	24307	1345	10282	48601974	1953	13125	1615/82	1972	21545	1561	13125	2935/81
1238	53086	32301965	1985	24307	1346	10282	48601974	1954	13125	1615/82	1972	21545	1561	13125	2935/81
1239	54094	32301965	1985	24307	1347	10282	48601974	1955	13125	1615/82	1972	21545	1561	13125	2935/81
1240	55102	32301965	1985	24307	1348	10282	48601974	1956	13125	1615/82	1972	21545	1561	13125	2935/81
1241	56110	32301965	1985	24307	1349	10282	48601974	1957	13125	1615/82	1972	21545	1561	13125	2935/81
1242	57118	32301965	1985	24307	1350	10282	48601974	1958	13125	1615/82	1972	21545	1561	13125	2935/81
1243	58126	32301965	1985	24307	1351	10282	48601974	1959	13125	1615/82	1972	21545	1561	13125	2935/81
1244	59134	32301965	1985	24307	1352	10282	48601974	1960	13125	1615/82	1972	21545	1561	13125	2935/81
1245	60142	32301965	1985	24307	1353	10282	48601974	1961	13125	1615/82	1972	21545	1561	13125	2935/81
1246	61150	32301965	1985	24307	1354	10282	48601974	1962	13125	1615/82	1972	21545	1561	13125	2935/81
1247	62158	32301965	1985	24307	1355	10282	48601974	1963	13125	1615/82	1972	21545	1561	13125	2935/81
1248	63166	32301965	1985	24307	1356	10282	48601974	1964	13125	1615/82	1972	21545	1561	13125	2935/81
1249	64174	32301965	1985	24307	1357	10282	48601974	1965	13125	1615/82	1972	21545	1561	13125	2935/81
1250	65182	32301965	1985	24307	1358	10282	48601974	1966	13125	1615/82	1972	21545	1561	13125	2935/81
1251	66190	32301965	1985	24307	1359	10282	48601974	1967	13125	1615/82	1972	21545	1561	13125	2935/81
1252	67198	32301965	1985	24307	1360	10282	48601974	1968	13125	1615/82	1972	21545	1561	13125	2935/81
1253	68206	32301965	1985	24307	1361	10282	48601974	1969	13125	1615/82	1972	21545	1561	13125	2935/81
1254	69214	32301965	1985	24307	1362	10282	48601974	1970	13125	1615/82	1972	21545	1561	13125	2935/81
1255	70222	32301965	1985	24307	1363	10282	48601974	1971	13125	1615/82	1972	21545	1561	13125	2935/81
1256	71230	32301965	1985	24307	1364	10282	48601974	1972	13125	1615/82	1972	21545	1561	13125	2935/81
1257	72238	32301965	1985	24307	1365	10282	48601974	1973	13125	1615/82	1972	21545	1561	13125	2935/81
1258	73246	32301965	1985	24307	1366	10282	48601974	1974	13125	1615/82	1972	21545	1561	13125	2935/81
1259	74254	32301965	1985	24307	1367	10282	48601974	1975	13125	1615/82	1972	21545	1561	13125	2935/81
1260	75262	32301965	1985	24307	1368	10282	48601974	1976	13125	1615/82	1972	21545	1561	13125	2935/81
1261	76270	32301965	1985	24307	1369	10282	48601974	1977	13125	1615/82	1972	21545	1561	13125	2935/81
1262	77278	32301965	1985	24307	1370	10282	48601974	1978	13125	1615/82	1972	21545	1561	13125	2935/81
1263	78286	32301965	1985	24307	1371	10282	48601974	1979	13125	1615/82	1972	21545	1561	13125	2935/81
1264	79294	32301965	1985	24307	1372	10282	48601974	1980	13125	1615/82	1972	21545	1561	13125	2935/81
1265	80302	32301965	1985	24307	1373	10282	48601974	1981	13125	1615/82	1972	21545	1561	13125	2935/81
1266	81310	32301965	1985	24307	1374	10282	48601974	1982	13125	1615/82	1972	21545	1561	13125	2935/81
1267	82318	32301965	1985	24307	1375	10282	48601974	1983	13125	1615/82	1972	21545	1561	13125	2935/81
1268	83326	32301965	1985	24307	1376	10282	48601974	1984	13125	1615/82	1972	21545	1561	13125	2935/81
1269	84334	32301965	1985	24307	1377	10282	48601974	1985	13125	1615/82	1972	21545	1561</		