

Observation from handheld GPS
E 668219m ; N 1122601m
UTM WGS84 ±5m

Line	Bearing	Dist.(m)
A-L1	180° 05'	10.06
L1-L2	271° 44'	9.70
L2-L3	251° 56'	14.30
L3-L4	252° 08'	8.11
L4-L5	231° 58'	11.15
L5-L6	222° 45'	14.04
L6-L7	219° 39'	6.09
L7-L8	220° 21'	4.88
L8-L9	162° 38'	20.32
L9-L10	111° 20'	10.16
L10-L11	168° 31'	5.09
L11-L12	261° 51'	5.09
L12-L13	254° 35'	9.47
L13-a	228° 50'	6.60

Line	Bearing	Dist.(m)
a-L14	228° 50'	3.91
L14-L15	213° 14'	17.72
L15-L16	190° 13'	18.49
L16-L17	174° 39'	7.58
L17-L18	167° 55'	17.88
L18-L19	164° 42'	14.09
L19-L20	157° 33'	12.27
L20-L21	150° 47'	9.55
L21-L22	159° 28'	8.09
L22-L23	184° 05'	10.24
L23-L24	173° 45'	13.59
L25-L26	158° 36'	17.54
L26-b	155° 34'	2.89

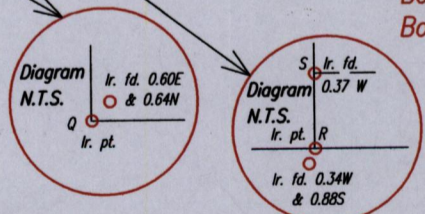
Line	Bearing	Dist.(m)
b-L27	155° 34'	18.23
L27-L28	158° 23'	6.64
L28-L29	166° 22'	18.49
L29-L30	166° 31'	20.12
L30-L31	165° 04'	12.98
L31-L32	188° 14'	4.15
L32-L33	195° 28'	11.10
L33-L34	200° 29'	34.82
L34-L35	191° 28'	37.67
L35-L36	187° 15'	20.00
L36-L37	241° 58'	23.95
L37-L38	221° 43'	30.34
L38-L39	255° 17'	29.72

Line	Bearing	Dist.(m)
L1-R1	180° 05'	19.24
R1-R2	258° 01'	15.09
R2-R3	252° 08'	8.11
R3-R4	227° 03'	11.42
R4-R5	217° 19'	2.31
R5-R6	238° 51'	4.89
R6-R7	172° 01'	2.18
R7-R8	109° 31'	13.00
R8-R9	170° 23'	16.30
R9-R10	203° 45'	6.57
R10-R11	232° 13'	23.32
R11-R12	226° 40'	10.56
R12-R13	204° 58'	1.66
R13-R14	204° 58'	7.74
R14-R15	185° 38'	9.75
R15-R16	171° 42'	7.66
R16-R17	165° 18'	9.75
R17-R18	164° 42'	14.09
R18-R19	157° 33'	12.27
R19-R20	147° 32'	6.60
R20-R21	156° 37'	8.06
R21-R22	177° 00'	18.02
R22-R23	172° 04'	13.62
R23-R24	155° 36'	10.63
R24-R25	155° 34'	21.13
R25-R26	158° 23'	6.64
R26-R27	165° 36'	21.74
R27-R28	166° 31'	20.12
R28-R29	165° 04'	12.98
R29-R30	178° 48'	9.57
R30-R31	194° 17'	17.14
R31-R32	200° 29'	34.82
R32-R33	191° 11'	34.33
R33-R34	187° 15'	29.68
R34-R35	241° 58'	30.77
R35-R36	221° 43'	32.82
R36-R37	255° 17'	41.08

References

- S.O. No. 250/25
- Book 566:198 → Orig Survey
- Book 391:93,94&98
- Book 980:221
- Book 991:171

Approved : *[Signature]*
Director of Surveys 20/11/13

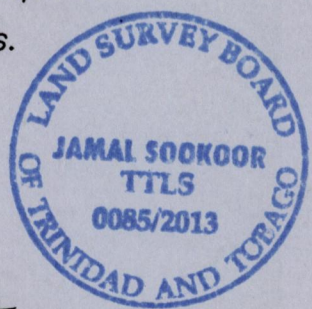


○ denotes iron put except otherwise stated.
Bearings are Cassini Grid based on Solar Observations.

SCALE 1:4000

Distances are in Metres

Plan of Four Parcels of land coloured pink in the Ward of Siparia
Containing together seven point two zero four eight hectares.
Surveyed by me, with due authority, in April, 2008.
Certified Correct In accordance with
Regulation 25(1) of the Land Surveyors' Regulations 1998,



Checked by
Entered by

[Signature]
Trinidad & Tobago Land Surveyor 18th December .2012