U.P.R.N. .....

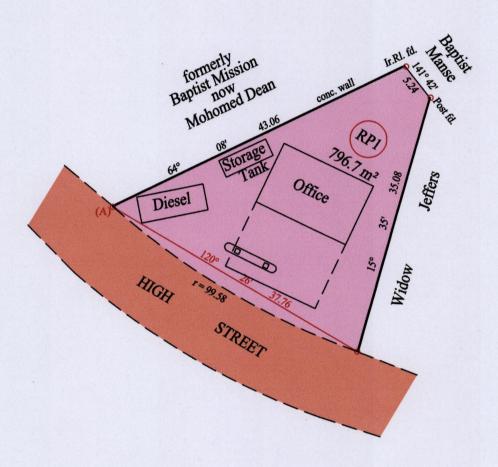
Process JOH 110954

Ward of Savana Grande

County of Victoria

Cadastral Sheet G.4.K.





At Station (A) E 0678163 N 1135572 Reading taken with Handheld G.P.S. U.T.M. Zone 20 Naparima + 5 m.

Arc Length (s) =  $r\theta$ 38.26 = 99.58 $\theta$  $\theta$  = 0.3842 radians Area of Segment =  $\frac{r^2}{2}(\theta - \sin\theta)$ = 0.5(99.58)<sup>2</sup>(0.3842- sin[0.3842]) = 46.51 m<sup>2</sup>



Vide Plan P.A. 172

Denotes Iron put except stated otherwise.

SCALE: 1:500

Note: Bearings are U.T.M. grid based on solar observations

Distances are in metres

PLAN of a parcel of land coloured pink in the Ward of Savana Grande Containing seven hundred and ninety six point seven square metres Surveyed by me, with due authority, in June 2015 for Ravi Maharaj Certified Correct in accordance with Regulation 25(1) of the Land Surveyors Regulations 1998

Charles	1						
Checked	by		•		•	•	

Entered on .....

Lands & Surveys Division