



LOT 2 TROPICANA.

~~Lot # 14A - Palm Valley~~

12,000 sq. ft. at 0.22085 Can & per sq. ft.

Can \$

10% Down. —

2,650.²⁰
265.⁰²

2,385.18

60 Monthly equal installments
of 46.572 Can \$

418.02
2,803.²⁰

Lot # 6 Green Valley



10 17000 ~~4.4~~ = 3,400. ~~WLS~~

10
6
✓
6
222.52
2
3,504.17
104.17
3,608.50

✓ X 6 = 80%
2,981.48
222.52
104.17
627.02

2,981.48
~~104.17~~
58.40
222.52
2
6
313512
15
15
15
60
10

9372976
627.034
2981.48
627.03

93985834
6014166
3608.57

94988112
50.13888
2,981.48
627.02
3,608.50
50.20
62.00
50.15



$$\begin{array}{r} 58 \times 10 = 580 \\ 20 \\ \hline 380 \\ 170 \end{array}$$

380

7.60

10 mo at 20⁰⁰
50 " " 66⁰⁰

58.40

7.60

66.00



$$1 \text{ Can \$} = 1.584787 \text{ W1 \$}$$
$$1 \text{ W1 \$} = 0.631 \text{ Can \$}$$

$$\text{Lot \# 16 Palm Valley} = 15,000 \text{ sq. ft.}$$
$$= 5,250 \text{ W1 \$}$$
$$= 3,312.75 \text{ Can \$}$$

$$15,000 \text{ sq. ft.} \times 0.22085 \text{ Can \$} = 3,312.75 \text{ Can \$}$$

$$10\% \text{ Down} = 331.27$$

$$2,981.48$$

$$6\% \text{ Decreasing interest over 5 years} = 522.52$$

60 monthly instalments Total
of 58.46 Can \$ each

$$3,504.00$$

$$\text{Lot \# 6 Green Valley} = 17,000 \text{ sq. ft.}$$

$$0.1262 \text{ Can \$} \quad 3,400.00 \text{ W1 \$}$$

$$2,145.40 \text{ Can \$}$$

$$17,000 \text{ sq. ft.} \times 0.1262 \text{ Can \$} = 2,145.40 \text{ CAN \$}$$

$$214.54$$

$$1,930.86$$

$$6\% \text{ interest 5 years decreasing}$$

$$340.14$$

60 monthly instalments
of 37.85 Can \$ each

$$\text{Total } 2,271.00$$