Asset Value \$84.70 Billion\*

\$74.68 B Engineered Structures

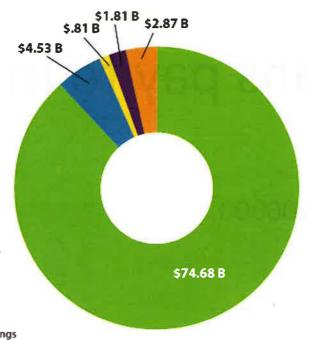
\$4.53 B Buildings

\$.81 B M&E

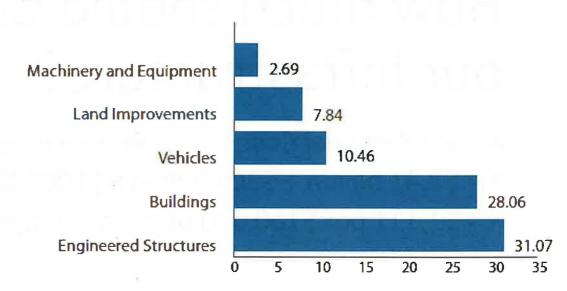
\$1.81 B Vehicles

\$2.87 B Land Improvements

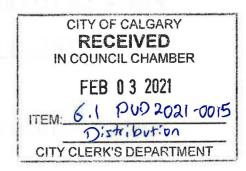
\* Does not include \$4.22 billion land holdings owned by The City. Land does not depreciate like other assets and does not require the same level of maintenance.



## Average Remaining Asset Life (Years)



Asset Category	Replacement Value (\$B)	Remaining Average Asset Life (years)	Annual Cost (\$B/year)
Engineered Structures	74.68	31.01 X 31.01	2.41
Land improvements	2.87	7.84	0.37
Machinery and equipment	0.81	2.69	0.30
Vehicles	1.81	10.46	0.17
Buildings	4.53	28.06	0.16
Total			3.41



## How much should Calgarians pay to maintain our infrastructure?

X = Total Annual Cost ÷ Total Private Investment x \$100000

 $X = $3.41 \text{ billion} \div $307 \text{ billion} \times $100000$ 

X = \$1,111 per \$100,000 of private property

For a \$470,000 median detached home = \$5,220

For a \$265,000 median residential condo = \$2,943

But the median residential tax bill (2016 and 2017 average) was \$1,848

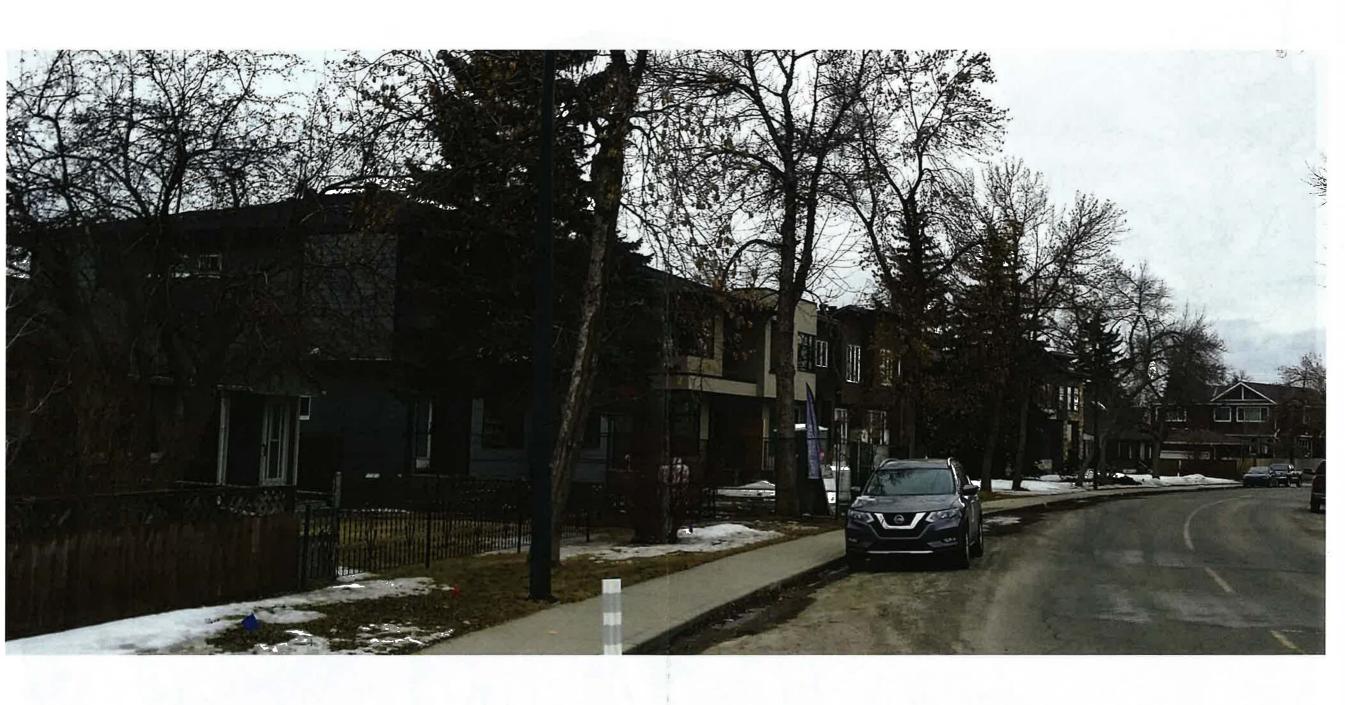
 $$5,220 \div $1,848 = 2.8$ 

To maintain our infrastructure, we would need to increase our taxes by 2.8 times.









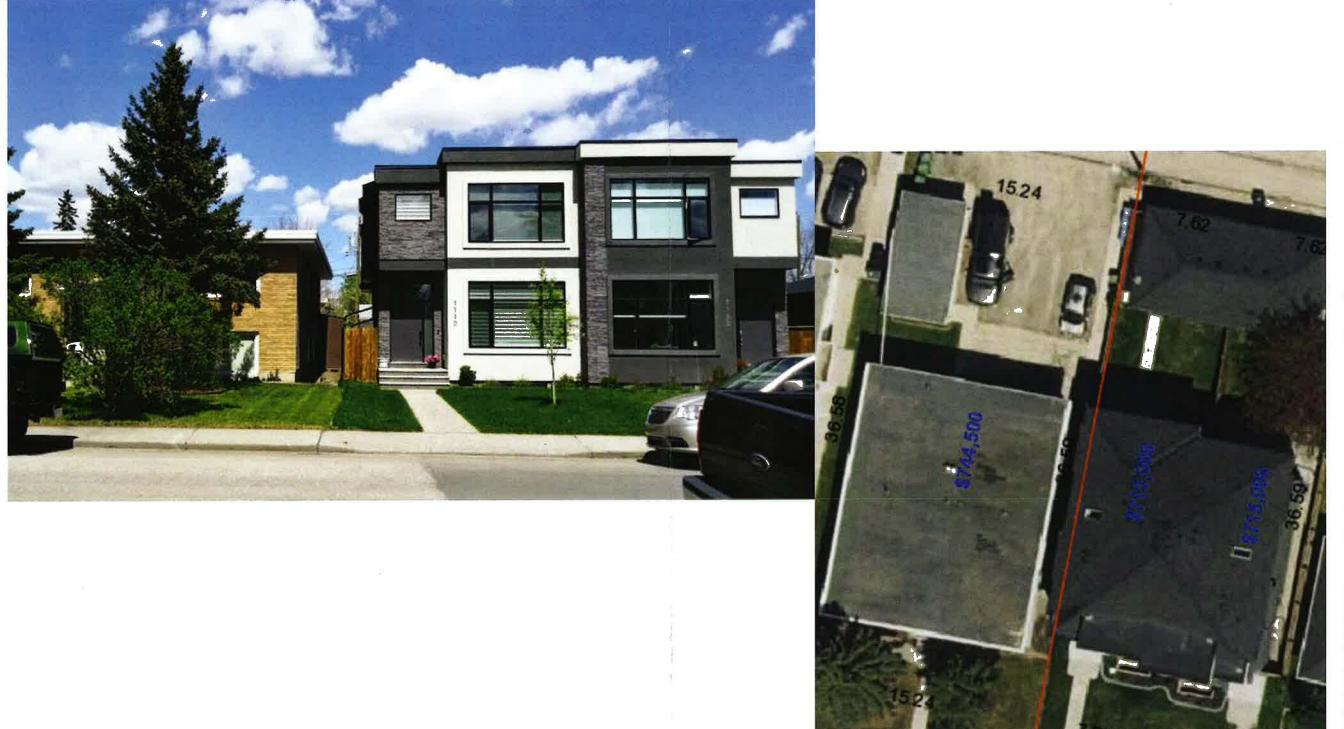














Mr. J. Lousdale Doupe, Asst. Land Commissioner, C.P.D.D., Winniper, Manitoba.

Dear Sir:

Thinking it would be of advantage to you we have had estimates made, based upon scale measurements, of the total areas of Bridgeland and Sunaltage the net land, streets and lanes, and park areas in each being as follows:

## Bridgeland

Not land Streets, lanes Park areas	107.02	acres *	59 37;
Total area	131.48	acres	100

## Sunalta

Not land	72.89	acres	57
Streets, lanes	39.55		31
Park areas	15.25		12
Total area	125.02	80:03	100%

Yours very truly,