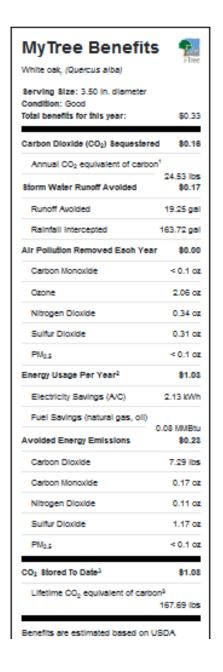
Tree Species: White Oak

Tree Height: 5 metres

Located in Parkview

Neighbourhood



Tree Species: White Oak

Tree Height: 10.5 metres

Located in Glow Park (Parkview Neighbourhood)

MyTree Benefits	Firee	
White oak, (Quercus alba)	Pilet.	
Serving Size: 11.40 in. diameter Condition: Excellent Total benefits for this year:	\$28.05	
Carbon Dioxide (CO ₂) Sequestere	d \$0.96	
Annual CO ₂ equivalent of carbon ¹	440.00 lb-	
Storm Water Runoff Avoided	149.23 lbs \$0.82	
Runoff Avoided	92.3 gal	
Rainfall Intercepted	784.82 gal	
Air Pollution Removed Each Year	\$0.31	
Carbon Monoxide	< 0.1 oz	
Ozone	12.1 oz	
Nitrogen Dioxide	2.16 oz	
Sulfur Dioxide	1.77 oz	
PM _{2.5}	0.64 oz	
	ton 00	
CO ₂ Stored To Date ³	\$20.93	
Lifetime CO ₂ equivalent of carbon ³ 3,247.22 lbs		
Benefits are estimated based on USDA Forest Service Research and are meant for guidance only.		
¹ For large trees sequestration is overtaken by CO ₂ loss with decay/maintenance.		
² Positive energy values indicate savings or reduced emissions. Negative energy values indicate increased usage or emissions.		
³ Not an annual amount or value.		
Visit www.itreetools.org to learn more. MvTree o e 40		

Tree Species: White Oak

Tree Height: 19.5 metres

Located in Glow Park (Parkview Neighbourhood)

MyTree Benefits White oak, (Quercus alba)	l-Tree
Serving Size: 39.00 in. diameter Condition: Good Total benefits for this year:	\$31.25
Carbon Dioxide (CO ₂) Sequeste	ered \$3.11
Annual CO ₂ equivalent of carbo	
Storm Water Runoff Avoided	482.2 lbs \$3.27
Runoff Avoided	365.73 gal
Rainfall Intercepted	3,109.67 gal
Air Pollution Removed Each Ye	ar \$0.97
Carbon Monoxide	0.23 oz
Ozone	39.29 oz
Nitrogen Dioxide	6.56 oz
Sulfur Dioxide	5.99 oz
PM _{2.5}	1.5 oz
CO ₂ Stored To Date ²	\$458.47
Lifetime CO ₂ equivalent of car	bon ³ 71,127.29 lbs
Benefits are estimated based on Service Research and are meant only.	
¹ For large trees sequestration is CO ₂ loss with decay/maintenance	_
² Positive energy values indicate reduced emissions. Negative ene indicate increased usage or emission.	rgy values
³ Not an annual amount or value.	
Visit www.itreetools.org to lea MyTree 2 6 18	arn more.