

### Follow up Survey 2020

Responses accepted September 21 – October 18, 2020

73 Responses received



### SAHRA's Sub-areas

	No. Houses	No. Emails	%	Survey Responses	% responses to emails
Within SAHRA's area*:					
<ul> <li>North: North of Wilson</li> </ul>	152	101	66%	17	17%
<ul> <li>Southeast: East of Esgore</li> </ul>	285	127	45%	15	12%
<ul> <li>Southwest: West of Esgore</li> </ul>	385	203	53%	40	20%
Total	822	431	53%	72	17%



<sup>\*</sup>Responses only requested (by email) from addresses within SAHRA's boundaries



#### On next slides

- Overall percentages are compared to all responses
- Sub-area percentages are compared to responses within the Sub-area

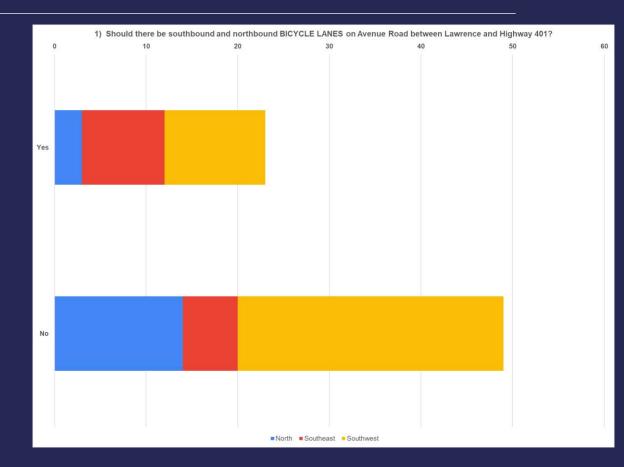


### Bike lanes on Avenue Road

°Yes: 32%

∘No: 68%

•Yes in SE Sub-area: 60%





### Speed Hump Placement

First block of east - west streets adjacent to Avenue Road: 30%

•Elm Road: 23%

Speed Humps should not be used: 47%

North Sub-area particularly against speed humps: 71%



### Daytime parking, Brooke to Dunblaine, 1<sup>st</sup> block east of Avenue Road



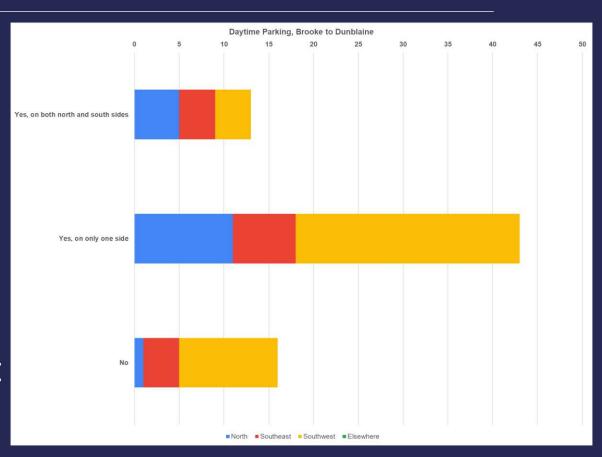
Yes, on both north and south sides: 18%

Yes, on only one side: 60%

∘No: 22%

°SW Sub-area has lower support for parking on both sides: 10%

North Sub-area has lower support for no parking: 6%



## Daytime parking, Elm from Brooke to Ridley



°Yes, on both east and west sides: 10%

Yes, on only one side: 50%

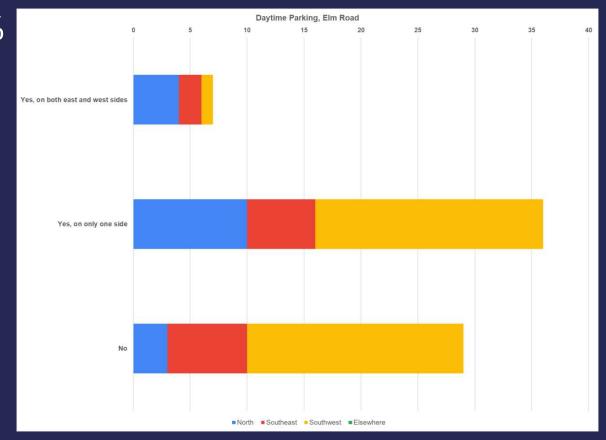
∘No: 40%

North Sub-area is more pro-parking

∘No parking

∘SE: 47%

∘SW: 48%

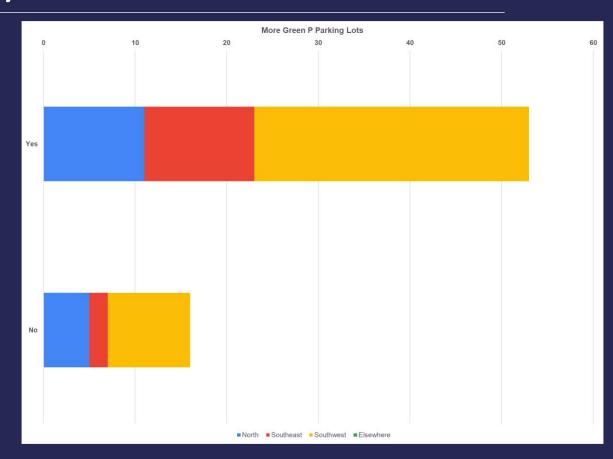


# More Green P parking lots between Lawrence and Highway 401



°Yes: 77%

∘No: 23%





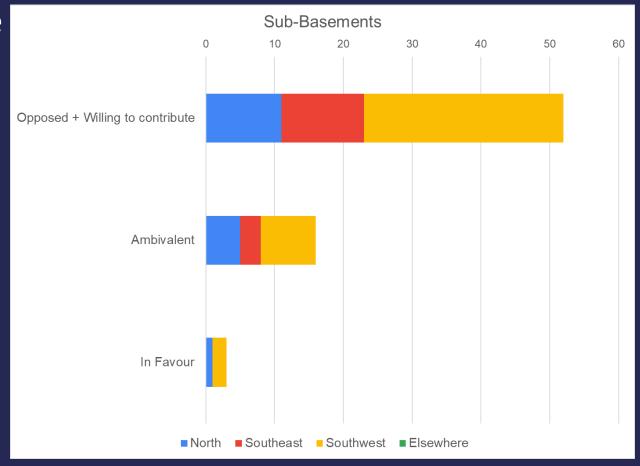


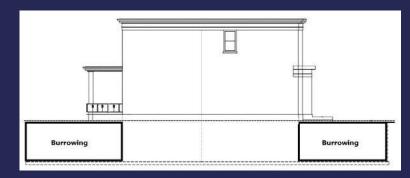
#### Sub-basements

Rooms below basement, and inside the above-grade exterior walls

- Issues: Additional depth may cause structural issues, impacts on neighbouring properties; water table disturbance, and sink-hole effects
- Benefit: Increased living space below grade

Summary on Slide 12





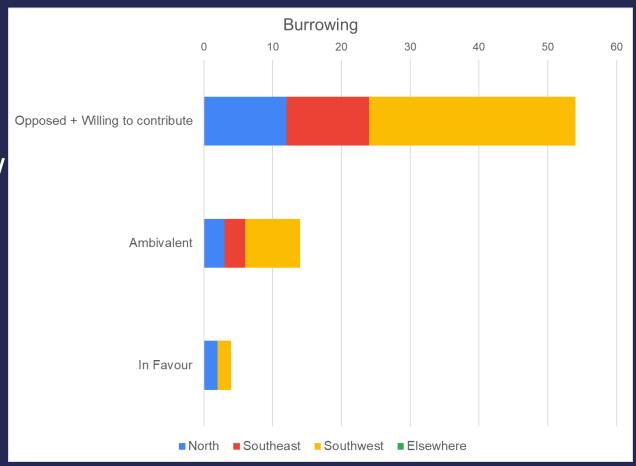


Basement-level rooms under front or back yards, and outside the above-grade exterior walls

Burrowing

- Issues: Adverse effects on soft landscaping (trees may not grow on top); there may be water table disturbance
- Benefit: Increased living space below grade

Summary on Slide 12

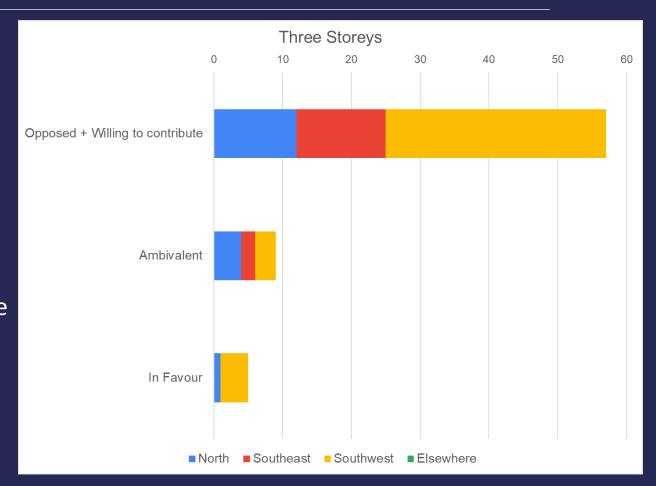




### Two Storey Limit

In former North York area (Brooke Avenue and north), building sizes are only restricted by

- Lot Coverage: 35%
- Number of storeys: 2
- Issue: Change in physical character of Neighbourhood. Prevailing built-form pattern is 2-storey houses
- Benefit: Increased living space above grade
- Summary on Slide 12



## Summary: Sub-basements, Burrowing & Three Storey Limit



	Sub-basements	Burrowing	Three Storeys
Opposed + Willing to contribute	73%	75%	80%
Ambivalent	23%	19%	13%
In favour	4%	6%	7%

## Prohibition of Gas Powered Leaf Blowers



°Yes: 52%

∘No: 48%

Yes higher in SE Sub-area: 73%





### Upper Avenue Traffic Study

Scope: From Brooke to Highway 401: Avenue Road, Elm Road, Clyde Avenue

Would like to participate in virtual meeting

- Yes: 11 respondents (4 people self identified)
- Maybe: 12 respondents (4 people self identified)

#### Comments:

- Volume & speed of traffic is creating noise and health risks. Would be interested in trees & plants on median (like Yonge St., north of Sheppard)
- Enforce four way stops to slow traffic
- Don't use speed humps
- More speed humps along all streets
- Speed humps on Esgore Drive. Common for drivers to cut through here and they go way too fast
- Be reasonable. Going overboard in restricting travel on side streets leads to driver frustration and conflicts with homeowners
- Bicycle lanes would not be feasible. Traffic is too intense particularly during the rush hours
- Elm Road could accommodate bicycle lanes
- Finish construction of Avenue Rd bridge