### Highland Avenue Road Work — 2020 Public Meeting – Jan 14, 2020



### Analysis

• Why do we have so much traffic frustration on Highland Avenue?

- A high number of homes using 1 street
- 373 Homes/lots utilizing Highland



### Other Streets/ Subdivisions

#### Other streets in our community?

Highland 373 Homes / Lots

Woodlawn58

• Avon 64

Sunnymede 213 (2 access points)

Fortside/ Cherrywood 127 (2+ access points)

• Carran Dr. (Lakeside Pk.) 130

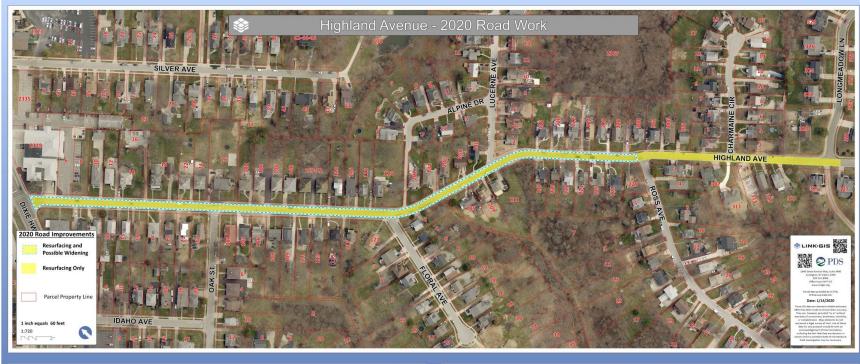
## Current Subdivision Regulations:

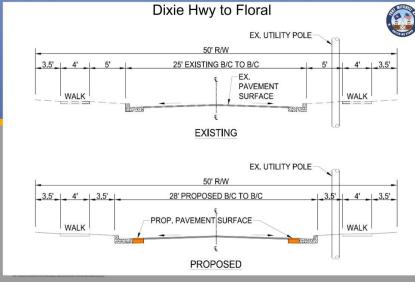
# of Lots vs.
Pavement
Width

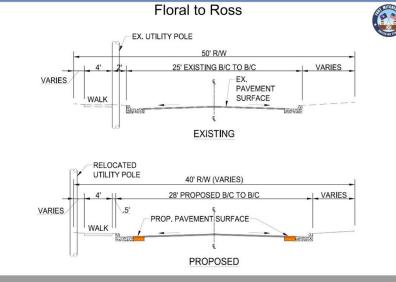
- Requirements for Highland if built today
  - 377 homes utilizing Highland Avenue
  - Current Subdivision Regulations Regarding # of lots:

DEVELOPMENT Type	FUNCTIONAL CLASSIFICATION	PAVEMENT WIDTH <sup>[1]</sup> (FEET)	CURB	Parking
SUBURBAN RESIDENTIAL	Local (Serving under 200 lots)	22	Yes	None
		25	Yes	One Side
	Subcollector (Serving 200 to 500 lots)	35	Yes	Both
		22	Yes	None
		28	Yes	One Side
	Collector (Serving over 500 lots)	22	Yes	None
		30	Yes	One Side
	Arterial	28	Yes	None

# Proposed Widening – Dixie Hwy to Ross







## How would widening help?:





Existing Highland Avenue – 25 ft wide



• Fort Mitchell Avenue – 28 ft wide

## Construction Timeline / Cost Estimate:

- Resurfacing:
  - Start March/ April 2020
  - Length Dixie to Longmeadow
  - Finish May/June 2020
  - · Cost \$165,000
- Widening:
  - Start July 2020
  - Finish Oct/ Nov 2020
  - Length
    - Widen Dixie to Ross
    - Resurface Ross to Longmeadow
  - Cost \$575,000

### Advantages & Disadvantages

- Advantages:
  - Brings Highland up to current specs
  - · Improves driving experience on Highland
  - Fits within available Road Tax Funds
- Disadvantages:
  - Residents endure another extended construction project
  - Unplanned Cost

### Next Steps

- Resident's perspective
- Timing of this meeting
  - Highland Ave Study January, 2019
  - Scheduling the engineering for either decision
- No decisions have been made
- Handouts & Feedback
- Council will:
  - Review discussions and responses
  - Decide on options based on opinions
  - Communicate to the public