

# Town of Chapel Hill Capital Program Proposed Two-Thirds Bonds

November 16, 2022

### Agenda



# What are Two-Thirds Bonds? How are they Calculated?



Proposed Use of Two-Thirds Bonds



**Next Steps in Borrowing Process** 

#### What Are Two-Thirds Bonds?

- Two-Thirds Bonds are General Obligation (GO) Bonds that can be issued under the following circumstances:
  - If no new GO Bonds were issued during the year,
     Two-Thirds bonds can be issued in the subsequent year in an amount up to two-thirds of the reduction in principal for the base year



#### **Two-Thirds Bonds Calculation**

Reduction in GO principal FY22 \$2,977,000

Two-Thirds of reduction \$1,980,000

Avg. annual debt service

Years outstanding

\$218,000\*

20

<sup>\*</sup> Actual debt service amounts depend on the rates at the time of the sale.

## **Two-Thirds Bonds Proposed Use**

#### **Public Safety Radio Equipment**

- Effective July 1, 2025
- State VIPER system; P25 Phase 2 ready
- Current radios no longer supported
- No alternate funding source











#### **Two-Thirds Bonds Uses**

#### Two-thirds bonds are statutorily restricted to certain uses:

- Streets and sidewalks
- Parks and recreation
- Public facilities
- Public safety









#### **GO Bonds Issuance Schedule**

- Preliminary Resolution (2/3)
- Introduce Bond Order (2/3)
- Public Hearing (2/3)
- Adopt Bond Order (2/3)
- Issuance Resolution (2/3 & Referendum)
- LGC Bond Sale
- Bond Closing



**Nov 16** 

Dec 7

**Jan 11** 

**Jan 11** 

**Jan 25** 

**Feb 14** 

Mar 7

# Planned February 2023 Issuances

Bond Order	Authority*	February Issue
Referendum:		
Affordable Housing	\$ 5,245,000	\$ 5,245,000
Streets & Sidewalks	7,700,000	7,700,000
Total Referendum	\$12,945,000	\$12,945,000
Two-Thirds Bonds:		
Public Safety Radios	\$ 1,980,000	\$ 1,980,000

<sup>\*</sup>Authority for two-thirds bonds contingent on Council approval

#### Recommendation

 Council adopt Resolution R-11 stating the Town's intent to issue general obligation public safety two-thirds bonds.