



## Legislation Details (With Text)

**File #:** ID 21-0168    **Version:** 1    **Name:**  
**Type:** Resolution    **Status:** Passed  
**File created:** 2/1/2021    **In control:** City Council  
**On agenda:** 2/16/2021    **Final action:** 2/16/2021  
**Title:** Resolution Approving the Encroachment Agreement Between the City of Greensboro and Friends Home Inc for Encroachment into City Right-Of-Way Beneath Ridgecrest Drive, Main Drive, and Woodbrook Drive

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. Site Map\_Encroachment ROW, 2. Friends Home Inc. Contract, 3. 21-0168 RES FRIENDS HOME INC

Date	Ver.	Action By	Action	Result
2/16/2021	1	City Council	adopt	Pass

Resolution Approving the Encroachment Agreement Between the City of Greensboro and Friends Home Inc for Encroachment into City Right-Of-Way Beneath Ridgecrest Drive, Main Drive, and Woodbrook Drive

Council Priority: Create an Environment to Promote Economic Development Opportunities and Job Creation.

Department: Information Technology  
Council District: 5

Public Hearing: No  
Advertising Date/By: N/A

Contact 1 and Phone: Jane Nickles, 373-2314  
Contact 2 and Phone: John Gribble, 373-2464

**PURPOSE:**

To give the approval of the Encroachment Agreement between the City and Friends Home Inc.

**BACKGROUND:**

Friends Home Inc approached the City in order to ask for an Encroachment Agreement to install fiber optic within City right of way. The purpose of this request is to extend fiber optic cabling from existing fiber network to serve residents of Friends Home Inc. Total occupation in City right-of-way is 430 linear feet. In order to connect fiber optics it is necessary to directional bore under the street.

Information Technology and Engineering & Inspections have approved this placement of communication connectivity.

**BUDGET IMPACT:**

There is no budget impact.

**RECOMMENDATION / ACTION REQUESTED:**

It is recommended that City Council grant the Encroachment Agreement between the City and Friends Home Inc.