

### City and County of Denver

City and County Building 1437 Bannock St. Denver, CO 80202

### Legislation Details (With Text)

**File #**: 21-0443 **Version**: 1

Type: Bill Status: Failed

File created: 4/12/2021 In control: Land Use, Transportation & Infrastructure

Committee

On agenda: 6/14/2021 Final action:

Title: A bill for an ordinance changing the zoning classification for 3300 North Irving Street in West

Highland.

Approves a map amendment to rezone property from PUD 577 to U-MX-2 (planned development to mixed-use), located at 3300 Irving Street in Council District 1. The Committee approved filing this item

at its meeting on 4-20-21. Community Planning and Development has determined that the

requirement for a legal protest (signatures by the owners of 20 percent or more either of the area of the lots included in the proposed change or of the total land area within 200 feet from the perimeter of

the area proposed for change) has been met (petition signatures represent 0% and 22.3%,

respectively).

Sponsors:

Indexes: Zach Rothmier

**Code sections:** 

Attachments: 1. BR21 0443 CPD Rezoning 2020I-00181 3300 Irving St Request, 2. BR21 0443 CPD Rezoning

2020I-00181 3300 Irving St Legal Application, 3. BR21 0443 CPD Rezoning 2020I-00181 3300 Irving

St Legal Description, 4. 20i00181 LUTI Presentation, 5.

2020I\_00181\_Rezoning\_Committee\_Staff\_Report\_04\_15\_21\_Final, 6. 20I00181\_app\_032721, 7. 21-0443 Filed Bill\_3300 North Irving Street 2020I-00181, 8. 21-0443 Filed Bill\_3300 North Irving Street, 9. 2020I\_00181\_Rezoning\_CC\_Staff\_Report\_06\_10\_21\_Final, 10. City Council Public Commet Letters 6-10-21, 11. Protest Petition Memo and Map 21-443, 12. 20I00181\_app\_032721, 13.

20i00181\_CC\_Presentation

Date	Ver.	Action By	Action	Result
6/14/2021	1	City Council	placed upon final consideration and do pass	Fail
5/17/2021	1	City Council	ordered published with a future required public hearing	
4/20/2021	1	Land Use, Transportation & Infrastructure Committee	approved for filing	Pass

## Other/Miscellaneous Request Template (Appointments; ROW; Code Changes; Zoning Action, etc.)

Date Submitted: 4-12-21

Requesting Agency: Community Planning and Development

**Division:** 

#### **Subject Matter Expert Name:**

Name:	James Van Hooser
Email:	James.VanHooser@denvergov.org

File #: 21-0443, Version: 1

#### **Item Title & Description:**

(Do not delete the following instructions)

These appear on the Council meeting agenda. Initially, the requesting agency will enter a 2-3 sentence description. Upon bill filling, the City Attorney's Office should enter the title above the description (the title should be in **bold** font).

Both the title and description must be entered between the red "title" and "body" below. Do <u>not</u> at any time delete the red "title" or "body" markers from this template.

# A bill for an ordinance changing the zoning classification for 3300 North Irving Street in West Highland.

Approves a map amendment to rezone property from PUD 577 to U-MX-2 (planned development to mixed-use), located at 3300 Irving Street in Council District 1. The Committee approved filing this item at its meeting on 4-20-21. Community Planning and Development has determined that the requirement for a legal protest (signatures by the owners of 20 percent or more either of the area of the lots included in the proposed change or of the total land area within 200 feet from the perimeter of the area proposed for change) has been met (petition signatures represent 0% and 22.3%, respectively).

#### **Affected Council District(s) or citywide?** Council District 1

#### **Executive Summary with Rationale and Impact:**

Detailed description of the item and why we are doing it. This can be a separate attachment. Amends Official Zoning Map (rezoning), Application #2020I-00181, rezoning 3300 Irving Street from PUD 577 to U-MX-2.

Address/Location (if applicable):

3300 Irving Street

Legal Description (if applicable):

Denver Revised Municipal Code (D.R.M.C.) Citation (if applicable):

**Draft Bill Attached?**