



Legislation Details (With Text)

**File #:** 181173      **Version:** 0

**Type:** Resolution      **Status:** Passed

**File created:** 11/8/2018      **In control:** HISTORIC PRESERVATION COMMISSION

**On agenda:**      **Final action:** 1/14/2019

**Effective date:**

**Title:** Resolution relating to a Certificate of Appropriateness for window replacement and general rehabilitation at 2803 E. Bradford Avenue, in the North Point North Historic District, for Lisa Groskopf-Gleason.

**Sponsors:** THE CHAIR

**Indexes:**

**Attachments:** 1. Application.pdf, 2. Additional Narrative and Photos.pdf, 3. 2803 BRDFRD EXT 092118.pdf, 4. 2803 BRDFRD LLSEE 092118.pdf, 5. 2803 BRDFRD SE 2flr 092118.pdf, 6. Window Sections and Specs.pdf, 7. 2803 BRDFRD LL EELV DR 092118.pdf, 8. Window Sections and Specs.pdf, 9. Window Specs.pdf, 10. Elevations.jpg, 11. Staff Recommendation on Replacements.pdf, 12. Staff Report, 13. Staff Report for Jan 2019, 14. Letter to the Local Council Member, 15. Letter to Property Owner, 16. Letter to Property Owners Within 200 Feet, 17. List of Property Owners Within 200 Feet, 18. Certified Mailing to the Property Owner, 19. Signed Certified Mail Receipt, 20. Sign-In Sheets, 21. Signed Certified Mail Receipt, 22. Sign-In Sheets 1.14.19, 23. Certificate of Appropriateness

| Date      | Ver. | Action By                        | Action            | Result | Tally |
|-----------|------|----------------------------------|-------------------|--------|-------|
| 11/8/2018 | 0    | COMMON COUNCIL                   | ASSIGNED TO       |        |       |
| 12/3/2018 | 0    | HISTORIC PRESERVATION COMMISSION | HELD IN COMMITTEE | Pass   | 4:0   |
| 1/14/2019 | 0    | HISTORIC PRESERVATION COMMISSION | ADOPTED           | Pass   | 5:0   |

181173  
ORIGINAL

THE CHAIR

Resolution relating to a Certificate of Appropriateness for window replacement and general rehabilitation at 2803 E. Bradford Avenue, in the North Point North Historic District, for Lisa Groskopf-Gleason.

CC-CC  
Tim Askin  
11/7/18