



Legislation Details (With Text)

**File #:** 190985.      **Version:** 4      **Name:**  
**Type:** Petition      **Status:** Disapproved  
**File created:** 2/7/2020      **In control:** City Commission  
**On agenda:** 4/2/2020      **Final action:**

**Title:** Vacation of Right-of-Way for a portion of an alley located South of W University Avenue, North of SW 1st Avenue, West of SW 9th Terrace, and East of SW 10th Street (B)

Petition PB-19-183 SVA. CHW, Inc. agent for property owners. Petition for vacation of right-of-way located within Block 1 of the University Place Subdivision. Located south of W University Avenue, North of SW 1st Avenue, West of SW 9th Terrace, and East of SW 10th Street.

**Sponsors:**

**Indexes:**

**Code sections:**

**Attachments:** 1. 190985\_PB-19-00183- 931-SVA\_Staff Report with Appendices\_20200227, 2. 190985\_StaffReport\_PB-19-00183- 931-SVA\_20200402, 3. 190985\_StaffPPT\_PB-19-183SVA\_20200402

Date	Ver.	Action By	Action	Result
2/27/2020	1	City Plan Board		

**Vacation of Right-of-Way for a portion of an alley located South of W University Avenue, North of SW 1st Avenue, West of SW 9th Terrace, and East of SW 10th Street (B)**

**Petition PB-19-183 SVA.** CHW, Inc. agent for property owners. Petition for vacation of right-of-way located within Block 1 of the University Place Subdivision. Located south of W University Avenue, North of SW 1st Avenue, West of SW 9th Terrace, and East of SW 10th Street.

Petition for vacation of right-of-way located within Block 1 of the University Place Subdivision. The portion of the right-of-way to be vacated is approximately 15-ft in width and ±.06 acres in overall size. The right-of-way is partially paved but does not meet current City of Gainesville design standards for roadways. The request is related to Petition PB-182 SUP, Special Use Permit for additional density, which was approved by the City Plan Board.

None.

Staff to City Plan Board - Approve Petition PB-19-183 SVA.  
City Plan Board to City Commission - Deny Petition PB-19-183 SVA.