



## Legislation Details

<b>File #:</b>	15979	<b>Version:</b>	1	<b>Name:</b>	Relocation Order for the acquisition of utility company interests required for the relocation & construction of Pleasant View Rd from Valley View Rd to 1000 feet North of Mineral Point Rd, located in that part of the NE ¼ of the NW ¼, of Section 34, T7N,
<b>Type:</b>	Resolution	<b>Status:</b>			Passed
<b>File created:</b>	9/10/2009	<b>In control:</b>			BOARD OF PUBLIC WORKS
<b>On agenda:</b>	10/20/2009	<b>Final action:</b>			10/20/2009
<b>Enactment date:</b>	10/22/2009	<b>Enactment #:</b>			RES-09-00874

**Title:** Determining a Public Purpose and Necessity and approving a Relocation Order for the acquisition of utility company interests required for the relocation and construction of Pleasant View Road from Valley View Road to 1000 feet North of Mineral Point Road, located in that part of the Northeast ¼ of the Northwest ¼, of Section 34, Town 7 North, Range 8 East, Town of Middleton, and part of the Northwest ¼ of the Northeast ¼ of Section 34, and part of the Northwest ¼ and the Southwest ¼ of Section 27, all in Town 7 North, Range 8 East, City of Madison, Dane County, Wisconsin. Including necessary utility company release of rights of interests contained within proposed right of way dedications by the conditionally approved University Research Park - Pioneer proposed Subdivision Plat by the UW Regents (9th AD) and;

**Sponsors:** Paul E. Skidmore

**Indexes:**

**Code sections:**

**Attachments:** 1. DRAFT Final Plat University Research Park - Pioneer.pdf, 2. Final UW lands north of Mineral Point Rd\_Pleasant View Rd\_Plat of survey\_072209.pdf, 3. Utility\_ROW\_Plat\_Overall\_2d.pdf

Date	Ver.	Action By	Action	Result
10/20/2009	1	COMMON COUNCIL	Adopt	Pass
10/19/2009	1	PLAN COMMISSION	Return to Lead with the Recommendation for Approval	Pass
10/7/2009	1	BOARD OF PUBLIC WORKS	RECOMMEND TO COUNCIL TO ADOPT - REPORT OF OFFICER	Pass
10/6/2009	1	COMMON COUNCIL	Referred	
9/14/2009	1	Engineering Division	Referred for Introduction	