

Form Name: ADA Waiver  
Submission Started: July 3, 2025 8:42 am  
Browser: Chrome 138.0.0.0 / Windows  
IP Address: 156.63.69.215  
Unique ID: 1358931079  
Request ID: #2460  
Submission Completed: July 7, 2025 2:40 pm  
Process Time: 4 day(s), 5 hour(s), 58 minute(s), 23 second(s)  
Participant(s): Laura Beese (D4)  
Location: 39.9625, -83.0061

## ADA Waiver

---

<b>Variance Submitted By</b>	Sean Hayes
<b>Submitter Email</b>	Sean.Hayes@dot.ohio.gov
<b>Phone</b>	13307864814
<b>District</b>	District 4
<b>District Design Engineer</b>	Laura.Beese@dot.ohio.gov

---

## ADA Variances Section

---

<b>PID</b>	119106
<b>CRS</b>	STA-30/VAR-13.15/VAR
<b>Unique ADA Ramp ID</b>	RMP0029750
<b>Ramp Type</b>	Parallel
<b>Proposed Modification</b>	No Change to Existing Ramp
<b>Project Development Plan (PDP) Phase</b>	Design
<b>Date/Time</b>	Jul 03, 2025
<b>Ramp Slope % (Exist)</b>	7.90
<b>Cross Slope (Exist)</b>	0.50
<b>Ramp Width (Exist)</b>	4.50
<b>Landing Length (Exist)</b>	6.00
<b>Landing Width (Exist)</b>	4.50
<b>Landing Cross Slope (Exist)</b>	0.40

---

## Waiver Details

---

**Project Scope**

SR 30/Plum St - Ramp A

Resurfacing of STA US 30 (a portion in the City of Canton) and SR 172, including minor bridge work to several structures, installing safety improvements on SR 183 including a mid-block crossing with solar Rectangular Rapid Flashing Beacons, static pedestrian crossing warning signs and landing pads with truncated domes, in the Villages of East Canton and Minerva (Part 1). Signal installation at US30 Ramp and Raff Rd and new Overhead Sign assembly near SLM 19.09 (Part 2).

---

**Support for Deviation**

Landing Slope: 6%

SR 30 Running Slope makes sidewalk too steep to catch with compliant landing

---

**Attach Photo**<https://www.formstack.com/admin/download/file/18203786221>

---

**Attach Location Map**<https://www.formstack.com/admin/download/file/18203786222>

---

**District Approval**

---

**District Waiver Request Approval** YES

---

**District Design Engineer Name** Laura M. Beese

---

**District Design Engineer  
Signature**