# Intro



#### **ADA Operations Contact Info**

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http://www.dot.state.mn.us/ada/construction.html







## **MnDOT ADA Training**

# Compliance Checklists 2016













<u>A</u>

# **MnDOT Accessibility Website**



#### Minnesota Department of Transportation (511) Accessibility Policy Accommodation Design Guidance Construction Guidance Olmstead Plan **Accessibility Home** Calendar Contacts **Construction guidance** Special provisions Note: For information only - see Special Provisions website for most up to date. Compliance **Questions?** checklists 1803 prosecution of work - special project ADA For questions regarding requirements (PDF) Guidance compliance checklists. Special provisions for ADA pay items (PDF) APS Checklist contact Dick Chng, Guidance 2014 (PDF) 612-352-8455@ Curb Ramp Checklist **Training presentations** For all other questions, Guidance 2014 (PDF) ADA Preferred Designs (PDF) contact ADA program All Checklist Sample ADA overview (PDF) engineer, Todd Grugel, Forms (PDF) ADA Prosecution of Work 1803 - 2015 (PDF) 651-366-3531@ Compliance checklists (PDF) MnDOT employee Curb Ramp Construction 2015 (Module A) (PDF) checklists Curb Ramp Construction 2015 (Module B) (PDF) ADA Compliance Checklist for Curb Ramps - Design and construction surveying (PDF) SharePoint Maintaining pedestrian access through ADA Compliance Checklist for APS - SharePoint construction and maintenance work zones ADA Project Compliance Submittal Form -(Webinar) SharePoint Signal Certification (PDF) Standard plans and pay items (PDF) Link to to check ADA Checklist, Project Compliance and Design Memo submittal status: Surveyor's workshop (PDF) ADA Submittal Status (SharePoint) Non-MnDOT employee checklists ADA Compliance Checklist for APS (PDF) (PDF) ADA Project Compliance Submittal (PDF)

ADA Designer Submittal (PDF)

Please send completed PDF Forms to ADAComplianceChecklists.dot@state.mn.us

# **MnDOT Accessibility Website**



DO NOT SUBMIT SCANNED COPIES DO NOT SUBMIT SCANNED COPIES
MnDOT ADA Compliance Checklist for APS
SP: City: District:
ntersection: Quadrant:
Construction Year:
Compile all relevant document (photos, notes, etc) of the completed quadrant and send to
ADAComplianceChecklists.dot@state.mn.us
1) Are push button stations placed and push button faces oriented in accordance with standards?       O Yes       O No         2) Is there a minimum 4' x 4' landing adjacent to each push button?       O Yes       O No         3) Distance from crosswalk edge to push button face (ft):       Image: Comparison of the state of the stat
4) Distance from the push button to the back of curb: (measured in the direction of the pedestrian travel in ft)
5) Distance between push buttons (ft):
6) Push button height (inches):
7) Push button side reach (inches):
8) Is APS system fully compliant? O Yes O No
If <b>NO</b> , check one of the following reasons why. Explain why the component(s) didn't meet compliance (see ADA Compliance Checklist Guidance for additional directions). Topography Structure(s) Utilities Contractor MnDOT
9) Has a 6' maintenance access route (MAR) been maintained? O Yes O No 10) Are push buttons situated at least 2' away from both the back of walk and ramp grade break? O Yes O No
11) Are all newly constructed hand-hole(s) located outside of pedestrian access route (PAR)? O Yes O No
12) Push buttons placed according to the plan details? O Yes O No
If no, please describe/explain:
Printed Name: Date (mm/dd/yyyy): Date (mm/dd/yyyy): I I certify that the information entered on this form is accurate to the best of my knowledge and that I fully understand the checklist standards and am qualified to carry out the inspection.
FILL OUT FORM AND SAVE. ZIP ALL SAVED FILES AND SUBMIT TO MNDOT ADA

DO NOT SUBMIT SCANNED COPIES DO NOT SUBMIT SCANNED COPIES									
MnDOT ADA Compliance Checklist (Curb Ramp)									
SP: City: District:									
Intersection: Quadrant:									
Ramp Type: Const. Year:									
Compile all relevant document (photos, notes, etc) of the completed quadrant and send to									
ADAComplianceChecklists.dot@state.mn.us									
(1) Minimum 4' wide pedestrian access route (PAR) maintained? O Yes O No									
(2) Landing meets min. 4'x4' and perpendicular grade break(s)? O Yes O No (3) Are landing(s) located at the top of each ramp and									
at change(s) in direction and at inverse grades?									
(4) Landing slopes (%):									
(5) Ramp's running slope (%): TH TH SS SS SS									
Initial Secondary Initial Secondary									
(6) Ramp's cross slope (%): TH TH Secondary Initial Secondary Secondary									
(7) Gutter flow line slope (%): TH SS									
(8) Gutter inslope (%): TH SS TH = Trunk Highway									
(9) Roadway cross slope (%): TH SS SS SS = Side Street									
(10) Do truncated domes cover the entire curb opening and are O Yes O No they properly oriented?									
(11) Are gutter line and ramps draining properly? O Yes O No									
(12) Are there any vertical discontinuities greater than 1/4"? O Yes O No									
(13) Do ramps comply with Spec 2521.3? O Yes O No									
(14) Are ramps fully compliant? OYes ONo									
If NO, check the reason(s) below. Explain why the ramp didn't meet compliance and how the ramp has been improved from the pre-construction condition (see ADA Compliance									
Checklist Guidance for more info and attach pages if needed).									
Topography Structure(s) Utilities Contractor MnDOT									
(15) Was the curb ramp able to be built according to the plan details? O Yes O No									
If NO, please explain:									
Printed Name: Date (mm/dd/yyyy):									
I certify that the information entered on this form is accurate to the best of my knowledge and that I fully									
understand the checklist standards and am qualified to carry out the inspection. FILL OUT FORM AND SAVE. ZIP ALL SAVED FILES AND SUBMIT TO MNDOT ADA									

# **MnDOT Accessibility Website**



ADA Project Compliance Submittal*									
*To be completed by the Project Engineer/Supervisor									
SP#: TH(s):									
Project Engineer/Supervisor: Construction Year:									
Project Chief Inspector:									
Lead ADA Inspector:									
Prime Contractor:									
Project Description (Stand alone, Mill and Overlay, Reconstruction, etc)									
Company/Firm (e.g. MnDOT) Designer Name									
Project Designed by:									
List of Sub-Contractor(s) working on ADA:									
(rate 1 to 5 for each contractor, 1 being <i>poor</i> and 5 being <i>excellent</i> )									
Type Contractor Rating Remarks									
Did Contractor(s) provide a responsible person familiar with PROWAG to be on site during									
all ADA construction as per Special Provisions 1803? OYes O No									
PROWAG Specialist:									
Number of APS Quadrants Number of NON APS Quadrants									
Was a portion of any quadrant required to be rebuilt or redone? O Yes O No									
Number of REDO's									
How many ramps needed to be redone were contractor's responsibility? -									
How many ramps needed to be redone were MnDOT's responsibility? -									
How many were plan errors? -									
Other -									
Number of NON-COMPLIANT ramps due to: Topography Utilities Structure(s)									
Additional Remarks									
I certify that the information entered on this form and the submitted compliance checklist forms are									
accurate to the best of my knowledge and were completed by me or under my direct supervision.									



# Compliance Checklists Link to SharePoint and Guidance on the ADA web site.

DO NOT SUBMIT SCANNED COPIES DO NOT SUBMIT SCANNED COPIES
MnDOT ADA Compliance Checklist (Curb Ramp)
SP: City: City: District: City
Intersection:
Ramp Type:
Compile all relevant document (photos, notes, etc) of the completed quadrant and send t ADAComplianceChecklists.dot@state.mn.us
(1) Minimum 4' wide pedestrian access route (PAR) maintained? O Yes O No
(2) Landing meets min. 4'x4' and perpendicular grade break(s)?       O Yes       O No         (3) Are landing(s) located at the top of each ramp and at change(s) in direction and at inverse grades?       O Yes       O No
(4) Landing slopes (%):
(5) Ramp's running slope (%): TH (TH) (SS) (SS) (SS) (SS) Initial Secondary Secondary
(6) Ramp's cross slope (%): Initial TH Secondary TH Initial SS Secondary SS Secondary
(7) Gutter flow line slope (%): TH SS
(8) Gutter inslope (%): TH SS TH = Trunk Highway
(9) Roadway cross slope (%): TH SS SS SIde Street
(10) Do truncated domes cover the entire curb opening and are O Yes O No they properly oriented?
(11) Are gutter line and ramps draining properly? O Yes O No
(12) Are there any vertical discontinuities greater than 1/4"? O Yes O No
(13) Do ramps comply with Spec 2521.3? O Yes O No
(14) Are ramps fully compliant? OYes ONo
f NO, check the reason(s) below. Explain why the ramp didn't meet compliance and how the ramp has been improved from the pre-construction condition (see ADA Compliance Checklist Guidance for more info and attach pages if needed). Topography Structure(s) Utilities Contractor MnDOT
(15) Was the curb ramp able to be built according to the plan details? O Yes O No
If NO, please explain:
Printed Name: Date (mm/dd/yyyy):
☐ f certify that the information entered on this form is accurate to the best of my knowledge and that I fully inderstand the checklist standards and an qualified to carry out the inspection.



ADA Compliance Checklist Guidance [Curb Ramps]



<u>All</u> 2014 and future ADA work including carryover projects need to follow this guidance and compliance forms need to be entered electronically.



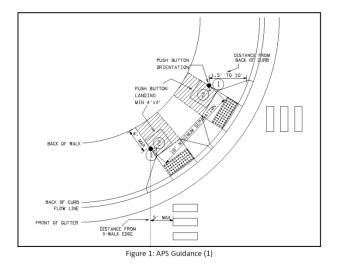
## See Appendix for additional guidance.

#### **APPENDIX**

The bubble note in each figure represents the required data on the APS compliance checklist form.

#### Numbers on figure and on the APS form

- and on DESCRIPTION 5 form 1 Push button orientation
- 2 Push button landing
- 3 Distance from crosswalk edge
- 4 Distance from back of curb
- 5 Distance between push buttons
- 9 Maintenance access route (MAR)
- 10 Distance of push button(s) to front and back of landing





#### ADA Policy and Design ▷ Compliance Checklists Forms ▷ Compliance Checklists Library -

This List: Compliance

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Your Destination...Our Dr

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Click "Add documents" to upload filled out compliance checklists for completed ADA curb ramps. Form best viewed with Internet Explorer.

#### ADA Policy and Design

Libraries	District	Name	SP #	City	Const Year	Intersection	Quad	Ramp Type	SignName	Date	Compliance
ADA Wiki	4	TH 32 and McKinley Ave W_1403- 24_2014-01- 09T15_41_24	1403- 24	Hitterdal	2012	TH 32 and McKinley Ave W	SW	Twin Perpendicular	Scott Oines	07/02/2012	COMPLIANT
Compliance Checklists Forms											
APS Compliance Form											
Public Documents Site Pages Private Group	4	TH 32 and CR 34_1403- 24_2014-01- 09T15_43_49	1403- 24	Hitterdal	2012	TH 32 and CR 34	NE	Twin Perpendicular	Scott Oines	07/02/2012	NON- COMPLIANT
Documents	4	TH 32 and CR 34_1403-	1403- 24	Hitterdal	2012	TH 32 and CR 34	SW	Twin Perpendicular	Scott Oines	07/02/2012	NON- COMPLIANT
Lists		24_2014-01- 09T15_45_06									
Announcements Calendar Tasks	4	TH 32 AND CR 34_1403- 24_2014-01- 13T14_28_46 NEW	1403- 24	Hitterdal	2012	TH 32 AND CR 34	NW	Twin Perpendicular	Scott Oines	07/02/2012	NON- COMPLIANT
Discussions Team Discussion	4	TH 32 AND CR 34_1403- 24_2014-01- 13T14_30_05	1403- 24	Hitterdal	2012	TH 32 AND CR 34	SE	Twin Perpendicular	Scott Oines	07/02/2012	NON- COMPLIANT

SHARE POINT

#### Site Content

ADA Wiki

- Announcements
- APS Compliance Fc
- 🛗 Calendar
- Compliance Checkl
- Documents

A web site that provides a central storage and collaboration space for documents, information, and Ideas.







Add document













# NOTE:

 Documentation shall record the largest cross slope value, and running slope value after checking several locations.

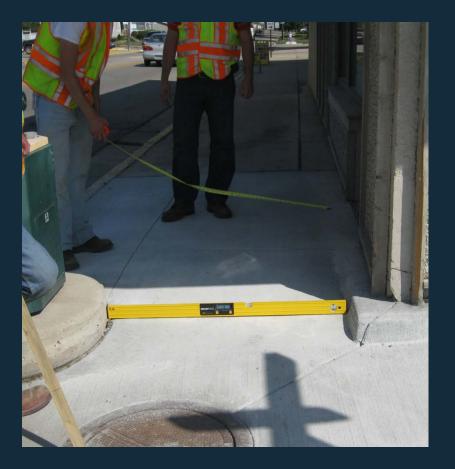


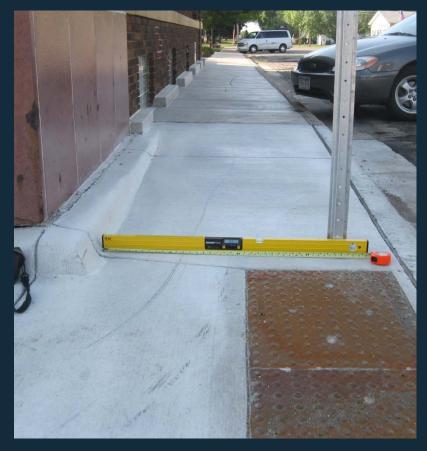
 If any portion of the ramp is non-compliant provide a detailed explanation why ramp cannot be constructed fully compliant.

# (1) PAR



### 1) Minimum 4 ft. wide Pedestrian Access Route (PAR) with maximum cross slope of 2%





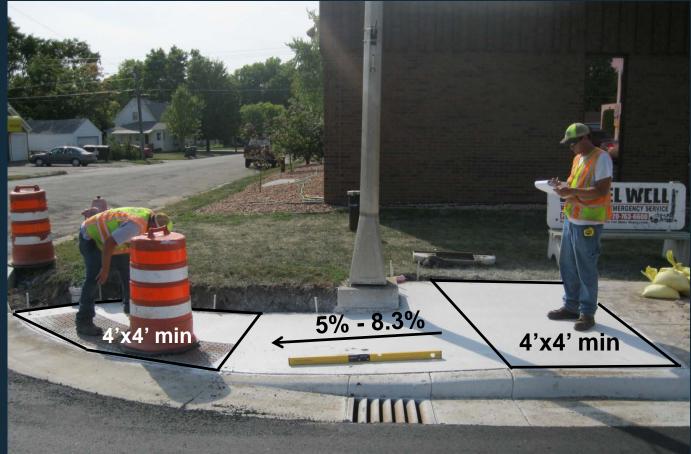


# 2) Landing dimensions are a minimum 4' x 4' and perpendicular grade breaks.





3) Landings are located at the top of each ramp. Is it over 5%? Is there a change in direction? Are there inverse grades approaching the landing?



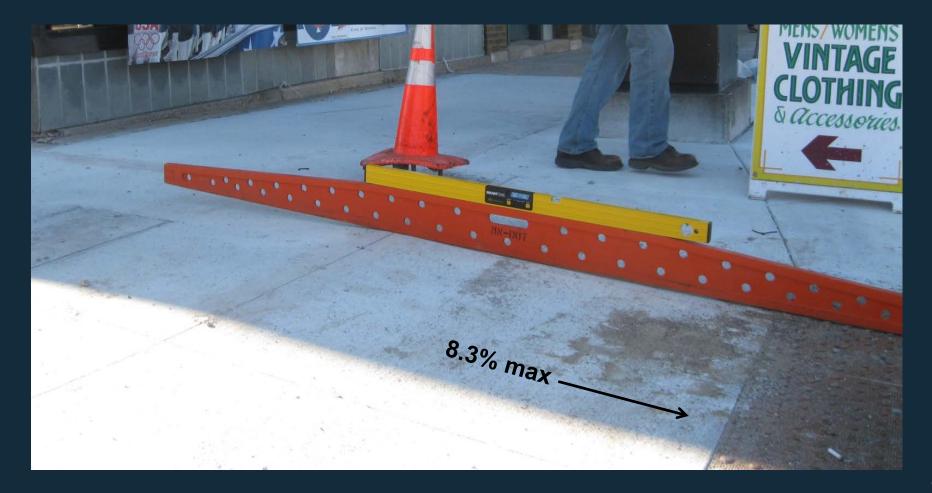


### 4) Record landing slopes (max. 2% in any direction)





# 5) Ramp's running slope must be less than or equal to 8.3%.





### 6) Ramp's cross slope must be 2% maximum.





## 7 & 8) Record gutter flow line slope and inslope.





9) Roadway Cross slope is measured perpendicular to curb flow line or edge of roadway and should not exceed 5% at pedestrian crossings.





10) Curb tapers are considered a detectable edge when tapers start within 3" of truncated domes and rise to a minimum 3" curb height.





10) Truncated domes cover the entire curb opening and meet setback criteria.





10) Truncated domes shall extend full width of the ramp landing or Blended transition within 3" on either end





10) Radial Detectable warnings shall be set back3" to 6" from back of curb.





# 10) Radial Detectable warnings shall be set back3" to 6" from back of curb.



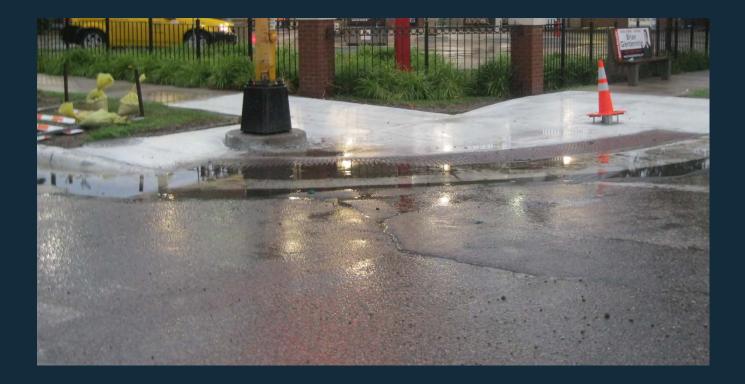


10) Whenever rectangular domes are placed around a radius, they may be set back up to 9" in the middle and 3" at the corners.



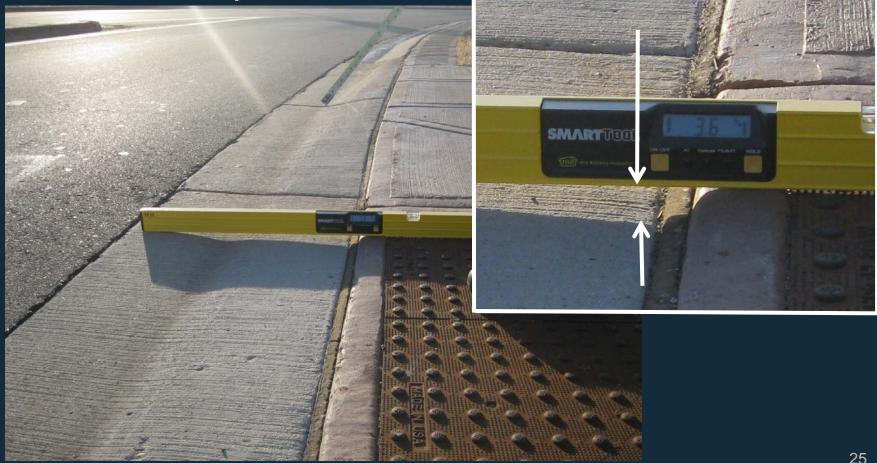


11) Check gutter line and ramps are draining properly and not holding water. Check after rain event.





12) (1803) No vertical discontinuities greater than 1/4 inch anything over 1/2 inch and the panel should be replaced.





### 12) No vertical discontinuities greater than 1/4 inch





13) Spec 2521.3: The Engineer will use a 10' straight edge to measure the surface. The department considers deviations greater than 3/16 in. and deviations in formed concrete greater than ½ in. from the required location as unacceptable work. Remove and replace unacceptable work as directed by the Engineer.





14) Are ramps fully compliant ? If any portion of the ramp is not compliant, be sure to document preconstruction and post-construction ramp conditions and explain why the ramp cannot be fully compliant.



Always check correct box and explain if not fully compliant.



A) Topography : Elevated road slopes or steep existing flow lines. Secondary landing could not be constructed within 30 ft. of initial landing.





B) Structures : Ramp could not be constructed compliant due to existing structures such as buildings, steps, street signs ect...

Example: walkway attempting to tie into nearby entrance / steps and reducing space for compliant curb ramp construction.





C) Utilities: Existing utilities that could not be moved

• Both surface and underground utilities such as power poles, fire hydrants, street lights, signal poles, manholes, vaults ect...





### D) Contractor Performance:

The ramp could have been constructed to be compliant, but the contractor failed in constructing the ramp in accordance with special provisions 1803 special project ADA requirements.

If any compliance standards are not met due to contractor performance, rework is required before the project is substantially complete. See Specification 1503 (Conformity with Plans and Specifications).



- D) Contractor Performance:
- If the ramp could have been constructed to be compliant, but the contractor failed in constructing a compliant ramp.
- Submit both the noncompliant form and the corrected compliant form.
- This is important project documentation that will need to be retained.



E) MnDOT personnel gave information / guidance that resulted in a noncompliant facility ( Plans, Inspection or Surveys).

(1508) Construction Stakes Lines, and Grades The Department is responsible for the accuracy of lines, slopes, grades, and other Engineering work performed by the department's personnel as specified in this section.

The contractor shall not knowingly take advantage of errors or omissions and shall report any discovered errors or omissions to the Engineer immediately upon discovery.

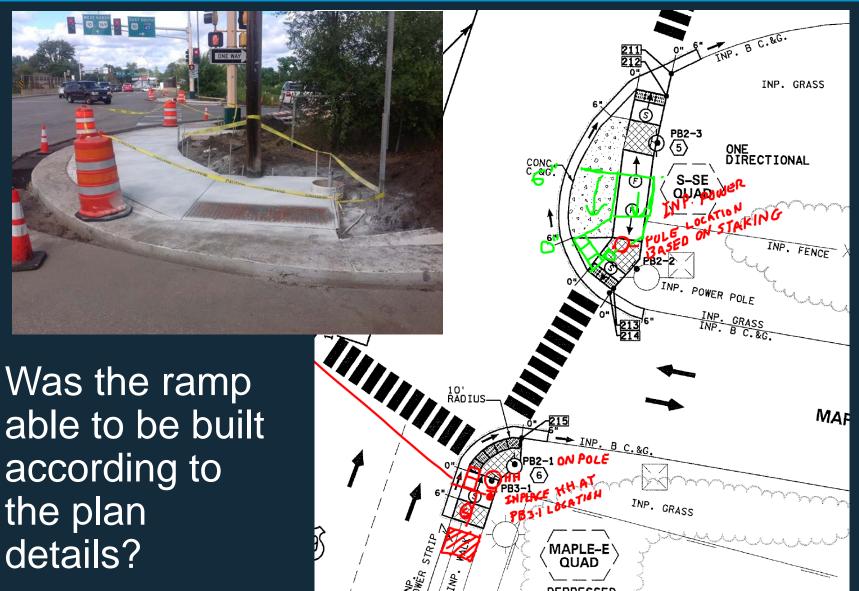


MNDOT Submittal: Submit form to SharePoint Library

### NON MNDOT Submittal:

Email completed checklists to \*DOT\_ADA Compliance Checklists (or ADAComplianceChecklists.dot@state.mn .us for external users).







- This would include
- $\succ$  Changes to the (S) or (F) values.
- Corrections in noncompliant gutter flow lines not called out in the plans.
- Change in ramp type.
- > Changes to the PAR width.
- Modification of the landing dimensions.

This information does not affect compliance. It will only be used for design improvements in the future.



## APS Compliance Checklists link to SharePoint and the Guidance is on ADA web site.

SP: 2 City:		Distri	ct:
Intersection:	2 Quadrant:	CONTRACT OF	?
Construction Year:			
<ol> <li>Are push button stations placed and push but oriented in accordance with standards?</li> </ol>	tton faces		🗆 Yes 🗖
2) Is there a minimum 4' x 4' landing adjacent to	each push button?	7	🗆 Yes 🛛
<ol> <li>Distance from crosswalk edge to push buttor</li> </ol>		k Hwy	Side Street
4) Distance from the push button to the back of	curb:	7	
(measured in the direction of the pedestrian tra	ivel in ft) ? Trun	k Hwy	Side Street
5) Distance between push buttons (ft): ?			
6) Push button height (inches): <u>?</u>	Trunk Hwy Side Stree	:t	
7) Push button side reach (inches): ?	Trunk Hwy Side Stree	t	
8) Is APS system fully compliant? ?	A.2.0%	neck mpone	ent(s) didn't
If NO, check one of the following reasons why	A.2.0%	001004010	ent(s) didn't
If NO, check one of the following reasons why	. Explain why the co	mpone	
If NO, check one of the following reasons when meet	. Explain why the co	mpone	
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed):	y. Explain why the co uidance for additiona	mpone Il direc	
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed):	y. Explain why the co uidance for additiona	mpone Il direc	tions and att
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If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography 2 Structure(s) 2 9) Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away for	<ul> <li>Explain why the co- uidance for additiona</li> <li>Utilities 2</li> <li>Utilities 2</li> <li>n maintained? 2</li> <li>rom both</li> </ul>	mpone I direc Contra	tions and att
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography 2 9) Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away fi the back of walk and ramp grade break? 2	<ul> <li>Explain why the couldance for additional</li> <li>Utilities 2</li> <li>Utilities 2</li> <li>en maintained? 2</li> <li>rom both</li> </ul>	Contra Or Yes	tions and att actor <u>?</u>
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography 2 9) Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away fi the back of walk and ramp grade break? 2 11) Are all newly constructed hand-hole(s) locat	Explain why the co uidance for additiona     Utilities 2     en maintained? 2     rom both     ced	Contra Or Yes	tions and att actor <u>?</u>
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography 2 Structure(s) 2 9) Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away for	A. Explain why the co- uidance for additionary Utilities 2	Contra O Yes	tions and att actor 2 No No
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography 2 9) Has a 6' maintenance access route (MAR) bed 10) Are push buttons situated at least 2' away fi the back of walk and ramp grade break? 2 11) Are all newly constructed hand-hole(s) locat outside of pedestrian access route (PAR)? 2	A. Explain why the co- uidance for additionary Utilities 2	Contra Contra Yes Yes	tions and att actor 2 No No No
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography ? Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away fi the back of walk and ramp grade break? ? 11) Are all newly constructed hand-hole(s) locat outside of pedestrian access route (PAR)? ? 12) Push buttons placed according to the plan d	A. Explain why the co- uidance for additionary Utilities 2	Contra Contra Yes Yes	tions and att actor 2 No No No
If NO, check one of the following reasons why meet compliance (see ADA Compliance Checklist G pages if needed): Topography ? Structure(s) ? 9) Has a 6' maintenance access route (MAR) bee 10) Are push buttons situated at least 2' away fi the back of walk and ramp grade break? ? 11) Are all newly constructed hand-hole(s) locat outside of pedestrian access route (PAR)? ? 12) Push buttons placed according to the plan d	A. Explain why the co- uidance for additionary Utilities 2	Contra Contra Yes Yes	tions and att actor 2 No No No



ADA Compliance Checklist Guidance [APS] (Accessible Pedestrian Signals)



<u>All</u> 2014 and future ADA work including carryover projects need to follow this guidance and compliance forms need to be entered electronically.

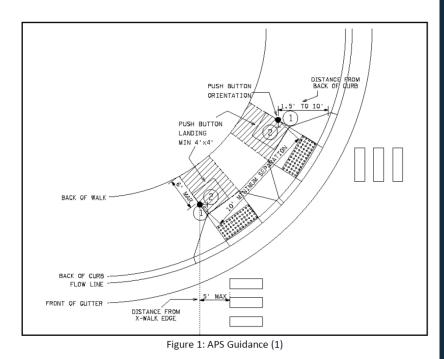


#### APPENDIX

#### **APPENDIX**

The bubble note in each figure represents the required data on the APS compliance checklist form.

Numbers on figure and on the APS form	DESCRIPTION
1	Push button orientation
2	Push button landing
3	Distance from crosswalk edge
4	Distance from back of curb
5	Distance between push buttons
9	Distance of push button(s) to front and back of landing
10	Maintenance access route (MAR)



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### 1) Push buttons stations are properly placed and the push button faces are oriented properly.





# 2) There must be a 4' x 4' landing adjacent to the push button.





## 3) Distance from crosswalk edge to push button face: \_\_\_\_\_



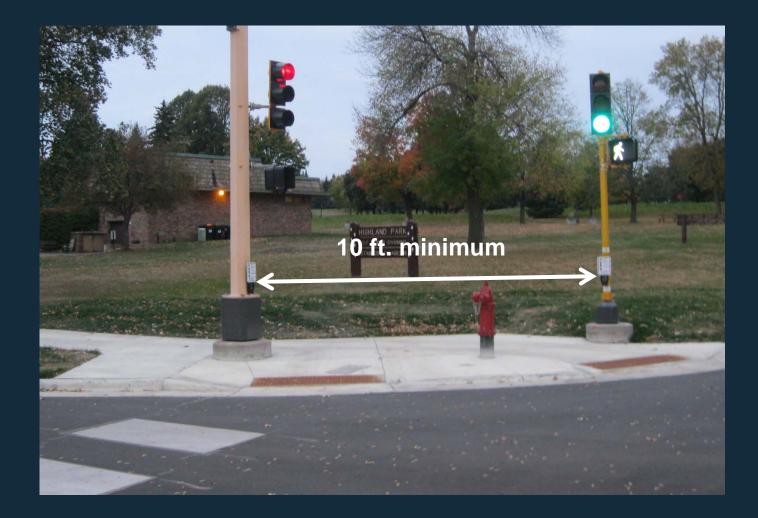


## 4) Distance from the push buttons to the back of curb: \_\_\_\_\_





#### 5) Distance between the push buttons:





#### 6) Push button height:





### 7) The push button needs an unobstructed side reach of 10" maximum.





#### 8) Is APS system fully compliant?

8) Is APS system ful	ly compliant?	Ľ	Checl	k			
If <b>NO</b> , check one of the following reasons why. Explain why the component(s) didn't meet							
compliance (see ADA Compliance Checklist Guidance for additional directions and attach							
pages if needed).	?	15					
Topography	Structure(s)	Utilities	Contractor	MnDOT			
				Click here to attach a file			

#### D) Contractor Performance:

If the ramp could have been constructed to be compliant, but the contractor failed in constructing a compliant ramp.

### Submit both the noncompliant form and the corrected compliant form.

This is important project documentation that will need to be retained.



#### Supplementary Checklist Information to help provide Constructability, Maintainability, and Usability

9) Has a 6' maintenance access route (MAR) been maintained? 16 Yes No 10) Are push buttons situated at least 2' away from both the back of walk and ramp grade break? 2 17 Yes No 11) Are all newly constructed hand-hole(s) located 18 Yes No outside of pedestrian access route (PAR)? 2

12) Was the ramp able to be built according to the plan details?

Were significant changes required for push buttons during construction to make facility compliant?



#### MNDOT Submittal: Submit to SharePoint Library

#### NON MNDOT Submittal :

Email completed checklists to \*DOT\_ADA Compliance Checklists (or ADAComplianceChecklists.dot@state.mn .us for external users).

#### **ADA Project Compliance Submittal**



ADA Project Compliance Submittal to be completed by Project Engineer / Supervisor "ON EVERY ADA PROJECT"

ADA Project Compliance Submittal*
*To be completed by the Project Engineer/Supervisor
SP#: City: TH(s):
Project Engineer/Supervisor:
Project Chief Inspector:
Prime Contractor:
Project Description (Stand alone, Mill and Overlay, Reconstruction, etc)
MnDOT/Consultant (please state Firm name) Designer of record Project Designed by:
(rate 1 to 5 for each contractor, 1 being poor and 5 being excellent)         Type       Contractor       Rating       Remarks         Select <ul> <li>Image: Contractor</li> <li>Image</li></ul>
Did Contractor(s) provide a responsible person familiar with PROWAG to be on site during all ADA construction as per Special Provisions 1803? $\Box$ Yes $\Box$ No
Number of APS Quadrants Number of NON APS Quadrants
Was a portion of any quadrant required to be reconstructed? $\square$ Yes $\square$ No
How many reconstructions were contractor's responsibility? -
How many were plan errors? -
Other -
Number of NON-COMPLIANT ramps due to:
Topography Utilities Structure(s)
Additional Remarks
☐ I certify that the information entered on this form and the submitted compliance checklist forms are ccurate to the best of my knowledge and were completed by me or under my direct supervision.
Submit to ADA Compliance

#### **Questions?**



