

ADA PLAN REVIEW #1

30% 45% 60%

SP		City Letting Date		Date	e		Cha	rgeID T	TH(s)		
Project Description											
MnDOT/Consultant (firm's name) Lead ADA Designer(s) Engineer of record Project Designed by:											
Design Survey Method											
LIDAR											
Total Station											
RTK											
Aerial/Mapping											
Others											
Snow & Ice Maintenance Requirement Widths						(If APS) Signal Designer					
Ped Ramps Design Detail - LEVEL 1 LEVEL 2 LEVEL 3											
Sidewalk Design Detail - LEVEL 1 LEVEL 2 LEVEL 3 [leave unchecked if project has no sidewalk work beyond curb ramps] Please check the box if your ADA design contain any of these level of details											
No.	Description			Guide	L 1	L 2	L 3	DESIGN LEVEL Comment	(if not checked)		
1	Followed ADA Project De	esign Guide (PDG) and Curb Ramp Guid		Jaruc				Comment	(not enconed)		
2	Followed <u>preferred Curb Ramp Design, APS Design, Sidewalk Design</u> and Driveway Design Criteria										
3	Utilized <u>ADA Standard Legend</u>										
4	Show MnDOT and local agencies (city/county) Right-of-Way										
5	All Surface Utilities (Shown + Field Verified)										
6	20' (preferred) or 30' scale ADA details to fit an entire intersection on ONE sheet										
7	Determine Crossing Locations. Confer with Pedestrian Crossing Facilitation tech memo.		ossing								
8		ck Curb Ramp Types									
9	Existing flow lines from 2-3% need a construction note stating to table the flow line to less than 2% either on the Tabs for level 1's or on the ADA details for 2 and 3's.										
10	Existing flow line's over 3% need to be labeled & Include X, Y, Z or profile that brings the flow line to compliance										
11	Show Crosswalk and Push Button Locations, including push button table from Signal Guidance.										
12	For APS pushbuttons located on signal poles, include the APS Pole Mounting Adaptor with a note in the signal plans										
13	For APS pushbuttons located on existing pedestals, ensure 3 saddle adaptors are labeled in the Plan for each pedestal										
14	Designer Intent (Contractor Friendly Terms) and X, Y, Z needed for all vertically constrained tie-ins		tor all								
15	Specify all non-compliant components to nearest foot and whole percent (slopes and ramp lengths)		hole								
16		n properly (built integral with the curb gutter)									
17	Sidewalk removals a	: 5' – 10' away from outside edge of rar t least 10' – 15' from initial landings wi ransition panel tie-in.									
SIDEWALK					L 1	L2	L 3	Comment	(if not checked)		
18	Sidewalk T	Fabulation and Typical Sections									
19	Preliminary Sidewalk Profile										
20	Prelim	inary Curb & Gutter Profile									
21		oorway Details (tie-in)									
22		ctor Friendly Terms) and X, Y, Z needed cically constrained tie-ins	for all								
23		for Establishing Construction Limits									
24	All Surface Utilities Shown on Sidewalk Plan Sheets (Proposed & Existing)										
25		on Plan Sheets showing sidewalk work									
26		walk Plan Sheets showing half/full bloc mplexity incl. curb ramps on each end.	k								