MnDOT ADA Compliance Checklist (Curb Ra
SP: 9999-99 City: Harveyville District: M
Intersection: TH 999 and Sample St Quadrant: NE
Ramp Type: Combined Directional Const. Year: 2099
Due to secondary
Attach a photo of the completed quadrant by clicking -> [DO NOT use Safari on iPads to upload files] (6 MB max)
(1) Minimum 4' wide pedestrian access route (PAR) maintained? Yes No
(2) Landing meets min. 4'x4' and perpendicular grade break(s)?
(3) Are landing(s) located at the top of each ramp
and at change(s) in direction and at inverse grades?
(4) Landing slopes (%): 2.0 TH 2.6 SS
Initial Secondary Secondary
(5) Ramp's running slope (%): Initial Secondary Initial Secondary S
(6) Ramp's cross slope (%): 1.6 TH 2.0 TH 1.1 SS 1.7 SS
(7) Gutter flow line slope (%): 1.2 TH 0.5 SS
(8) Gutter inslope (%): 3.7 TH 2.1 SS TH = Trunk Highway
(9) Roadway cross slope (%): 4.6 TH 3.1 SS SS = Side Street
(10) Do truncated domes cover the entire curb opening and are
they properly oriented?
(11) Are gutter line and ramps draining properly?
(12) Are there any vertical discontinuities greater than 1/4"? ☐ Yes ☑ No
(13) Do ramps comply with Spec 2521-3? Yes No If show up as non-
(14) Are ramps fully compliant? NON-COMPLIANT compliant, fill out the comment box below
If NO, check the reason(s) below. Explain why 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 Secondary landing not built to ADA standard.
No file attached
(15) Was the surb ramp able to be built according to the plan details? Ver No.
(15) Was the curb ramp able to be built according to the plan details? ✓ Yes □ No
If NO, explain:
Printed Name: ADA Date (mm/dd/yyyy): 01/01/2099
■ I pertify that the information entered on this form is accurate to the best of my knowledge and that I fully

The box

highlight as red because that is the reason for non-compliance.

Remember to check this box

before submission.