Pedestrian Facilities Inventory

Herkimer-Oneida Counties Transportation Study (HOCTS)

LEFT SIDE OF ROADWAY

DIRECTIONAL ASSIGNMENT (CHECK TWO):
☐ EVEN (E) ☐ NORTH (1) ☐ EAST (3)
☐ ODD (O) ☐ SOUTH (2) ☐ WEST (4)

SIDEWALK COMPLETENESS: ☐ NONE
☐ LESS THAN 25% ☐ 25-50%
☐ 50-75% ☐ 75-100% ☐ COMPLETE

SIDEWALK CONDITIONS/ISSUES:
☐ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
☐ SIDEWALK WIDTH _____ ft.
☐ TOO STEEP
☐ CRACKED/LIFTED
☐ OBSTRUCTIONS (utilities, signs, etc.)
☐ CLEARANCE (branches, trash, parked cars, etc.)
☐ BUFFER STRIP – width: _____ ft.
☐ MISSING RAMPS AND CURB CUTS
☐ DRIVEWAY APRONS TOO STEEP
☐ EXCESSIVELY WIDE DRIVEWAYS
☐ WORN FOOT PATH (evidence of use)
☐ TRANSIT STOP – location: _____
☐ TRANSIT SHELTER – location: _____
☐ TRANSIT ISSUES: _____

COMMENTS:

STREET SEGMENT

END

Cross Street: _____

INSTRUCTIONS FOR ROAD SEGMENTS: Check Directional Assignment (Even, North/East OR Odd, South/West).

Check applicable boxes for left and right side of roadway. Add comments as needed.

Cross street: _____

START

RIGHT SIDE OF ROADWAY

DIRECTIONAL ASSIGNMENT (CHECK TWO):
☐ EVEN (E) ☐ NORTH (1) ☐ EAST (3)
☐ ODD (O) ☐ SOUTH (2) ☐ WEST (4)

SIDEWALK COMPLETENESS: ☐ NONE
☐ LESS THAN 25% ☐ 25-50%
☐ 50-75% ☐ 75-100% ☐ COMPLETE

SIDEWALK CONDITIONS/ISSUES:
☐ EXCELLENT ☐ GOOD ☐ FAIR ☐ POOR
☐ SIDEWALK WIDTH _____ ft.
☐ TOO STEEP
☐ CRACKED/LIFTED
☐ OBSTRUCTIONS (utilities, signs, etc.)
☐ CLEARANCE (branches, trash, parked cars, etc.)
☐ BUFFER STRIP – width: _____ ft.
☐ MISSING RAMPS AND CURB CUTS
☐ DRIVEWAY APRONS TOO STEEP
☐ EXCESSIVELY WIDE DRIVEWAYS
☐ WORN FOOT PATH (evidence of use)
☐ TRANSIT STOP – location: _____
☐ TRANSIT SHELTER – location: _____
☐ TRANSIT ISSUES: _____

COMMENTS:

☐BUTTON ☐PS
☐LARGE BUTTON ☐PTS
☐DIRECTIONAL SIGN ☐RA1
☐COUNTDOWN TIMER ☐RA2
☐RAD
☐NC
☐TD
☐OT

COMMENTS:

INTERSECTION

(street name)

Crosswalk Type
☐ Standard
☐ Ladder
☐ Continental
☐ _____ (Other)

☐PS ☐SMALL BUTTON
☐PTS ☐LARGE BUTTON
☐RA1 ☐DIRECTIONAL SIGN
☐RA2 ☐COUNTDOWN TIMER
☐RAD
☐NC
☐TD
☐OT

COMMENTS:

Left (cross street)

(street name)

Crosswalk Type
☐ Standard
☐ Ladder
☐ Continental
☐ _____ (Other)

INTERSECTION NUMBER
#_____

Right (cross street)

(street name)

Crosswalk Type
☐ Standard
☐ Ladder
☐ Continental
☐ _____ (Other)

☐BUTTON ☐PS
☐LARGE BUTTON ☐PTS
☐DIRECTIONAL SIGN ☐RA1
☐COUNTDOWN TIMER ☐RA2
☐RAD
☐NC
☐TD
☐OT

COMMENTS:

Crosswalk Type
☐ Standard
☐ Ladder
☐ Continental
☐ _____ (Other)

(street name)

☐PS ☐SMALL BUTTON
☐PTS ☐LARGE BUTTON
☐RA1 ☐DIRECTIONAL SIGN
☐RA2 ☐COUNTDOWN TIMER
☐RAD
☐NC
☐TD
☐OT

COMMENTS:

INSTRUCTIONS FOR INTERSECTIONS:
The top of the form represents the rater's forward direction. ***The form is filled out from the bottom to the top.*** *At each intersection:*

1. *Label street names and intersection number*
2. *Indicate NORTH*
3. *Complete checklist (Key to checklist is shown at right)*
4. *Annotate as needed to clarify diagram*
5. *Provide sketch on back for irregular alignments*

Key to checklist:

PS	*Pedestrian Signal*
PTS	*Pedestrian Actuated Traffic Signal*
RA1	*Single perpendicular ramp*
RA2	*Two perpendicular ramps*
RAD	*Diagonal ramp*
NC	*No curb cut*
TD	*Truncated domes or other texture (describe)*
OT	*Other textured surface at ramp/crosswalk*

Street being Rated	*From (Cross Street/Node)*	*To (Cross Street/Node)*	*Collected by*	*Date*

County: _____ Town: _____ Village / Hamlet (circle one): _____ version date: 7-10-07