River also traverse the southern part of the community from east to west.

the Corning area.

Several transportation-related assets and opportunities include destinations and activities such as the aquatic and fitness center, and the various parks and lakes throughout the city and region, such as Spring Lake Park, Lake Binder, and Lake Icaria.

1603 | 1717 (148) 524 515 564 129 539 71 148 736

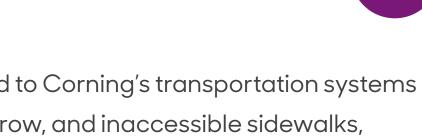
Turning Movement Traffic Count Summary - 2011 Annualized Daily Traffic For All Vehicles.

Transportation Inventory and Analysis

a community is critical for sustainable transportation enhancement planning. Corning's transportation systems include roadways, sidewalks, a river and a railway.

The southeast corner of Corning is intersected by Highways 34 and 148. The Burlington Northern Railroad and East Nodaway

The visioning design team met with Iowa Department of Transportation (DOT) personnel, the Adams County Engineer, and local officials to identify existing, past, and future transportation system capital improvements, maintenance, and other transportation-related constraints and opportunities in



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Items of concern related to Corning's transportation systems include incomplete, narrow, and inaccessible sidewalks, unmaintained and nonexistent river access, poor visibility at intersections, and unsafe crossings along Highway 148. Additionally, Corning's hilly terrain presents visibility and accessibility challenges for cyclists and pedestrians alike.

Older Adults



"The sidewalks are too uneven and broken up, including my own. It's not safe for my husband to be out walking. We walk in the street if we do...I think most of us would like to walk outside...we would...if we had a facility to."

Steering Committee



"[The] biggest barrier is the hills. I mean, it is impossible to bike up all these hills, even when I was young."

Actives



"Busy roads and there [are] not really sidewalks. I mean, it is kind of more like gravel shoulders... literally you are walking in someone's yard."

Youth



"There's one big area where...I walk to every day; it's a brick alleyway [Sally's Alley], and it's really fun...You can sit there and you can talk with your friends."

Individual's concerns about aspects of Corning's transportation systems in and around the community.

Corning Transportation Inventory

3,200'

ENTRY SIGN

OAK HILL CEMETERY

Proposed Canoe Access

DOT Traffic Counts

Proposed Sidewalk

Public Park/Open Space

Points of Interest

Floodplain

Water Bodies

Stormwater Drainage

LEGEND

Traffic-Related Issues (Crossing)

Traffic-Related Issues (Access)

Traffic-Related Issues (Visibility)

Traffic-Related Issues (Speed)

Potential Recreation Trail Route

Existing Entry Sign

Bridge Crossing

Hwy 34

0' 400' 800'

1,600'

Map of Corning highlighting and analyzing existing transportation infrastructure.

Potential Entry Sign

Jeffrey L. Bruce & Company LLC

(Hwy 34)

10 mi to Stringtown

LA: Eric Doll, PLA, ASLA

1 mi to LAKE BINDER

ADAMS COUNTY

RIVER ACCESS DOG PARK

28 mi to CRESTON

2.5 mi to ICARIAN VILLAGE

Intern(s): Rosie Manzo, Jeremy Johnson

Iowa State University | Trees Forever | Iowa Department of Transportation

