## Goal Setting Process

The Corning steering committee presented what they learned from the TAB assessment and bioregional information to the landscape architects. The committee identified goals and values. The goals are based on the information from the assessments. Each committee member also included reasoning for improvements around town and highlighted specific programming needs for areas of concern to them.







The landscape architects organized programming themes for the city of Corning using the goals identified by the steering committee. Greater importance was given to goals that were highlighted in discussions and/or repeated by individuals during the goal setting meeting.

Combined Results from Transportation Assets and Barriers Assessment & Steering Committee Goal Setting Meeting



Community Values/Themes Based on Assessments	Broad-Based Outcomes & Goals	Why Change Anything?	What Exactly and Where?
Trails and Recreation	Increased connectivity to community assets  Draw people into Corning  Make Corning a destination  Multi-model access paved trails (8' minimum)  Safety	<ul> <li>Create more options to travel in Corning</li> <li>Bring people into Corning</li> <li>Share nature</li> <li>Recreation opportunity</li> <li>Make it easier to travel all of Corning</li> </ul>	<ul> <li>Prescott to Lake Binder</li> <li>Lake Binder to Lake Icaria</li> <li>Lake Icaria to Davis St.</li> <li>To Spring Lake Park</li> <li>To the aquatic center</li> </ul>
Natural Resources	<ul> <li>Provide in-town recreation</li> <li>Attract young families to Corning</li> <li>Provide more opportunities for local youth</li> <li>More diverse recreational options</li> <li>Water access and storage</li> </ul>	<ul> <li>Supplement the needs of local youth</li> <li>Locals won't need to travel to recreate</li> <li>See an increase in tourism and population</li> <li>Utilize the beautiful natural assets</li> </ul>	<ul> <li>Spring Lake Park</li> <li>Lakes Icaria &amp; Binder</li> <li>Regional draws to Davis</li> <li>Casey's &amp; 6th</li> <li>Fitness center</li> </ul>
Sidewalk Safety	<ul> <li>More sidewalk connections</li> <li>Lighting in all sidewalk areas at a pedestrian scale</li> <li>Painted crossings</li> <li>ADA compliances</li> <li>More prominent pedestrian right-of-way</li> </ul>	<ul> <li>Attract more people to Corning for a longer period of time</li> <li>Eliminate the need of a car to utilize community assets</li> <li>Enhance the use of facilities</li> </ul>	<ul> <li>Paved ADA-compliant walks</li> <li>Football field to elementary</li> <li>14th and Davis</li> <li>Casey's intersection</li> <li>Wide enough walks for bikes</li> </ul>
Way-finding  The state of the s	Color-coded signing to clarify districts (historic)  Distances to attractions  Protected directory  Introducing perpendicular signing along Davis St.  Clearly and uniformly labeling community assets	<ul> <li>Define city identity</li> <li>Increase accessibility to areas of interest for tourists and those unfamiliar with the area</li> <li>Increase revenue for local businesses</li> </ul>	<ul> <li>Uniformity and distinct hierarchy throughout the city</li> <li>Memorial Rock</li> <li>Davis St. businesses</li> <li>Pool and fitness center</li> <li>Along Hwy 148</li> </ul>
Main Street Landscape	<ul> <li>More lighting</li> <li>Bump-outs to slow runoff and make room for trees</li> <li>Don't disrupt parking</li> <li>Address the urban heat effect</li> <li>Additional planters/vegetation</li> </ul>	<ul> <li>Increase safety</li> <li>Improve street aesthetic</li> <li>Reduce heat-island effect</li> <li>Manage stormwater</li> <li>Draw in visitors</li> </ul>	<ul> <li>Beautifying opera house intersection</li> <li>Keep historic look and positives of Corning's Main-street</li> <li>Crossings based on traffic</li> </ul>
Infrastructure	Create an overall infrastructure plan for Corning  Survey existing utilities	<ul> <li>To create a database for all branches of Corning leadership to refer to for future developments</li> <li>More efficient planning</li> </ul>	<ul> <li>Community-wide</li> <li>Focusing on areas with planned improvements</li> </ul>



Represents individuals who voiced the same goal.



## Jeffrey L. Bruce and Company LLC

Landscape Architects: Eric Doll, PLA, ASLA and David Stokes, PLA, ASLA Interns: Rosie Manzo and Jeremy Johnson

Iowa State University | Trees Forever | Iowa Department of Transportation

