



2.0

DATA COLLECTION AND ANALYSIS

INTENT

During the Data Collection and Analysis Phase the Design Team surveyed the existing conditions of the project boundary, adjacent districts and neighborhoods. The Steering Committee provided valuable historic insight along with current and proposed community planning efforts and thought processes.

The team walked each of the 28 street alignments to gain an understanding of Peoria's character. This analysis looked at the figure-ground relationships, topography, open space, building scale and character, street wall and gaps, key activity nodes and view corridors. This walking analysis also allowed the team to understand accessibility, urban amenities and overall walkability. The city was then driven to allow the team to experience the city from the viewpoint of a motorist. This driver's perspective helped to identify the contrasting circulation challenges and opportunities of the differing user groups. Each corridor was carefully documented with notes and photographs to record these first impressions of the Peoria streetscape.

Additional data was collected as part of the public workshop process;

#1 Site walk/ team presentations

#2 Preliminary intervention diagramming and discussion

#3 Public comment