



WELCOME

Pikes Peak Avenue Reconstruction

SHOOKS RUN TO PRINTERS PARKWAY



Please sign in for the

Public Open House

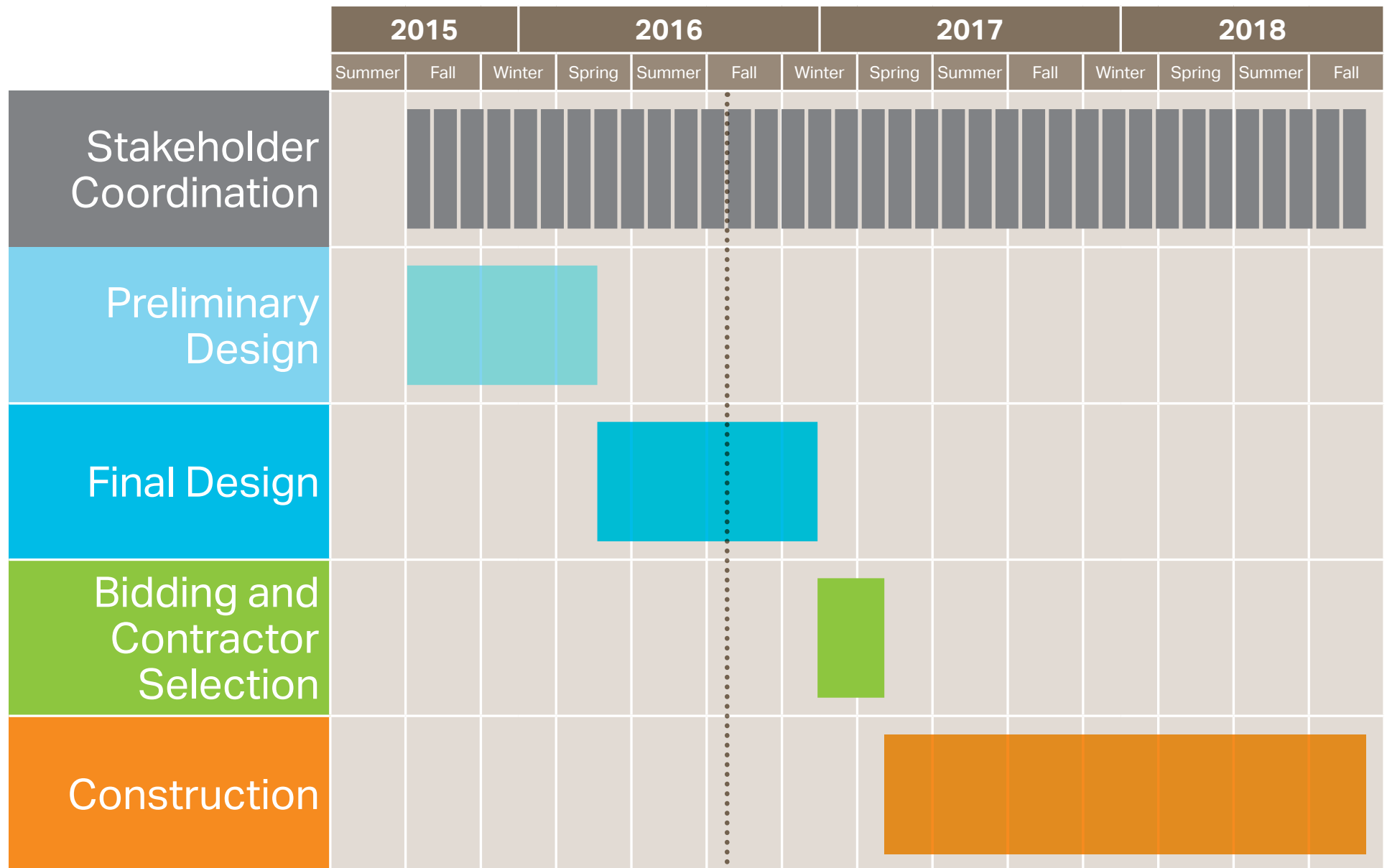


Please review
the exhibits and
the schedule for
construction



Project team members
are available to answer
your questions

Project Schedule



..... We are here

HISTORY

The Pikes Peak Avenue Reconstruction Project is part of the Pikes Peak Rural Transportation Authority Initiative (PPRTA).

Identified as a reconstruction project because of the significant deterioration and lack of stormwater conveyance.

In 2015, a Geotechnical Engineering Analysis evaluated the existing pavement and rated the pavement as "in Very Poor to Serious Condition"

The report determined that pavement thickness and wet subsurface materials were the leading causes of the deterioration.

BENEFITS OF THE DESIGN LAYOUT



Corrects deteriorating pavement, concrete curb, and concrete driveways



Updates a key east-west route within the City



Smoother, more comfortable driving surface



Less ponding water



Improved pedestrian accessibility



Improved safety

What should I expect?

DURING CONSTRUCTION

Continued communication through City website, with City and Contractor representatives.

Construction will begin in Spring of 2017 and last until Fall of 2018.

Pikes Peak Avenue will remain open for through traffic during construction.

Limited intersection closures will be communicated through media and City's website.

WHEN CONSTRUCTION IS COMPLETE



Smoother, more comfortable driving surface



Less ponding water



Improved pedestrian accessibility

Roadway and Sidewalk Improvements (western portion)

LEGEND

CONCRETE IMPROVEMENTS

▲ NORTH



Roadway and Sidewalk Improvements (central portion)

LEGEND

CONCRETE IMPROVEMENTS



Roadway and Sidewalk Improvements (eastern portion)

LEGEND

CONCRETE IMPROVEMENTS



Utility Improvements (western portion)



Utility Improvements (central portion)



Utility Improvements (eastern portion)

LEGEND

SEWER LINE IMPROVEMENTS	STORM SYSTEM IMPROVEMENTS
PROPOSED SEWER IMPROVEMENTS	NON-POTABLE WATER LINE IMPROVEMENTS

3/2018

