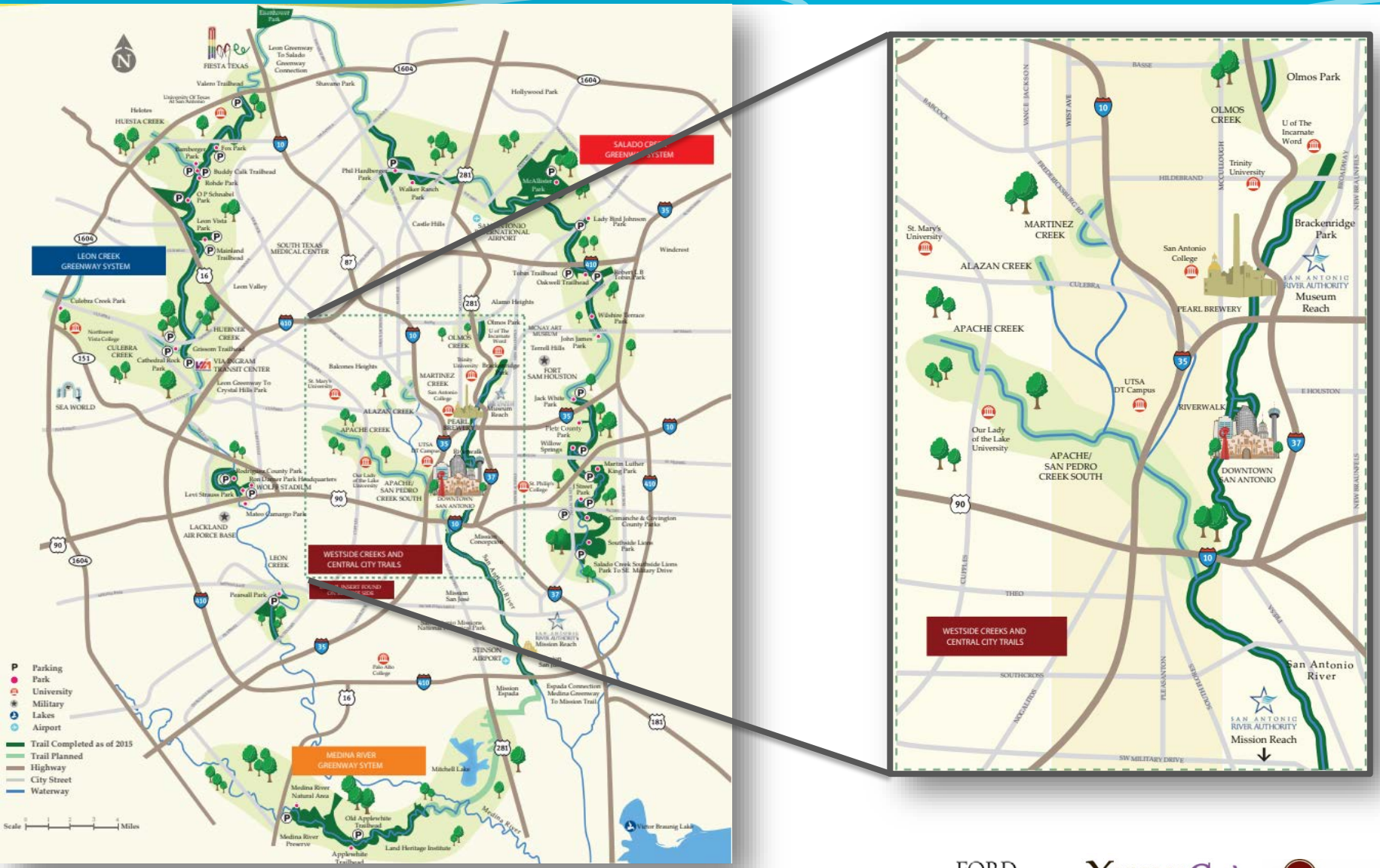
ZARZAMORA CREEK LINEAR CREEKWAY TRAIL

Public Meeting

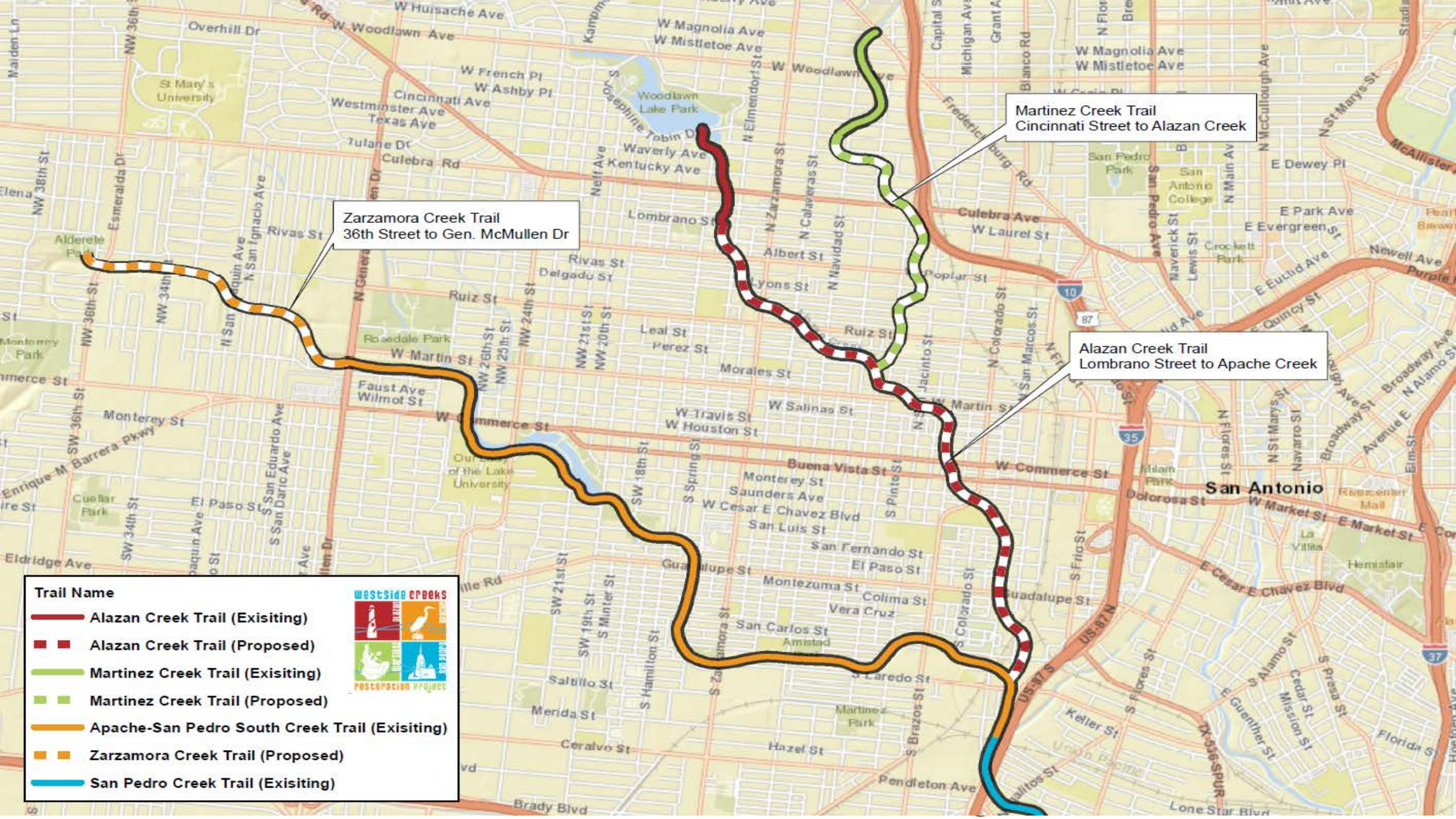
May 8, 2018

LINEAR CREEKWAY TRAILS PROJECT



- Howard Peak Greenway Trail System
- Safe connectivity

PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC.
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
Westside Creeks Restoration Project


Martinez Creek Trail
Cincinnati Street to Alazan Creek
Zarzamora Creek Trail
36th Street to Gen. McMullen Dr
Alazan Creek Trail
Lombrano Street to Apache Creek
San Antonio
Trail Name
Alazan Creek Trail (Exisiting)
Alazan Creek Trail (Proposed)
Martinez Creek Trail (Exisiting)
Martinez Creek Trail (Proposed)
Apache-San Pedro South Creek Trail (Exisiting)
Zarzamora Creek Trail (Proposed)
San Pedro Creek Trail (Exisiting)
Westside Creeks
Restoration Project

PROJECT BACKGROUND

- $2,935,000 in funding allocated by the City of San Antonio City Council through the 2015 Proposition 2 Sales Tax initiative for the design and construction of Zarzamora Creek
- SARA is managing the trail design and construction on behalf of the City of San Antonio
- The City of San Antonio Parks and Recreation Department will be responsible for operations and maintenance
- City of San Antonio Parks and Recreation Department is providing funding to plant trees and install the corresponding irrigation systems along the trail

PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC. Facilitating Communication and Consensus Since 1984
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
WestSide Creeks Restoration Project

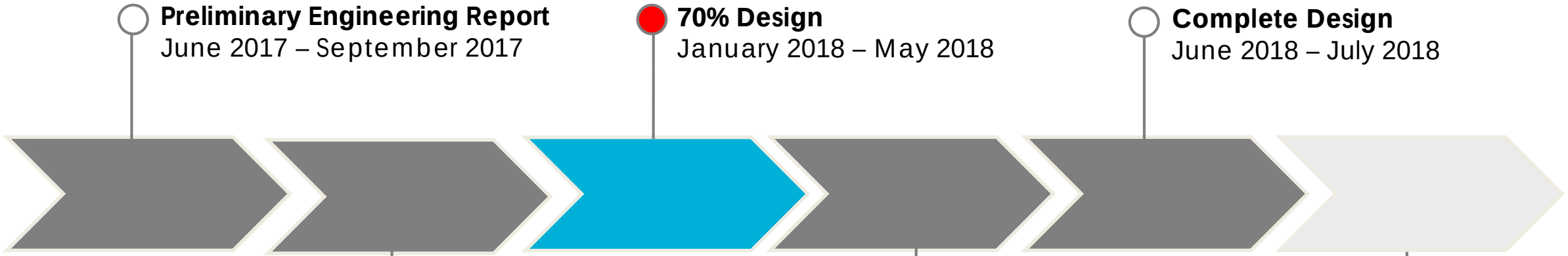
PROJECT LIMITS

- Project consists of design and two construction phases
- Phase 1 will extend from Memorial St to General McMullen Dr
- Phase 2 will extend from Alderete Park to Memorial St

Sidewalk connectivity at Memorial St:

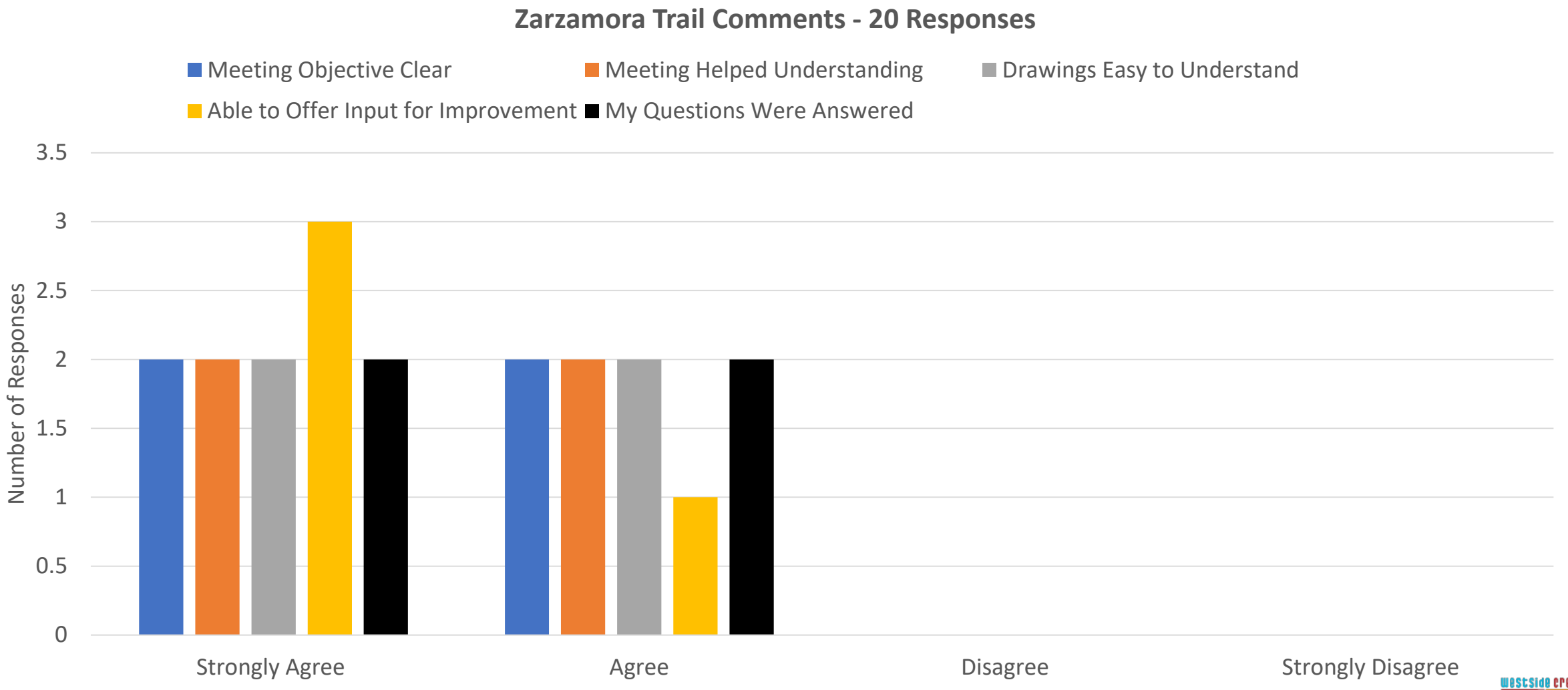
- Memorial High School
- St. Mary's University
- Memorial Library

SCHEDULE



PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC. Facilitating Communication and Consensus Since 1984
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
WestSide Creeks Restoration Project

COMMENTS FROM MEETING #1



PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC.
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
Westside Creeks Restoration Project

COMMENTS FROM MEETING #1

COMMENT SUBJECT	NUMBER OF COMMENTS
FUTURE PHASES OF TRAIL	2
WAYFINDING	2
LIGHTING	2
EXTENSION TO ST. MARY'S UNIVERSITY	1
WATER/SHADE/SEATING	1

PROGRESS SINCE LAST MEETING

- Conducted survey for topography and right of way
- Finalized alignment based on comments and engineering constraints
- Finalized trailheads and street connections
- Coordination with utilities
- Permitting

SAN IGNACIO TRAILHEAD

- Provide access points
- Connect to landmarks
  - Schools
  - Parks
  - Public buildings
- Provide areas of rest
- Safety
- Easy to navigate

PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC.
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
WestSide Creeks Restoration Project


SAN IGNACIO TRAILHEAD

NW 29TH STREET CONNECTION

PAPE-DAWSON ENGINEERS

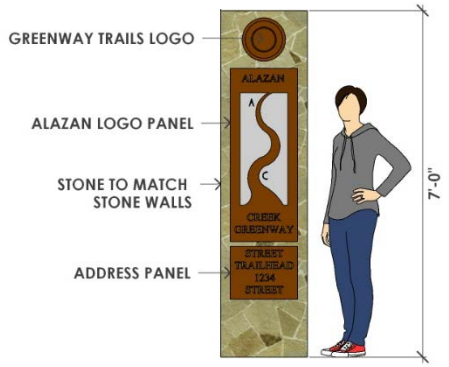
FORD POWELL &CARSON Architects & Planners, Inc.

HOWARD W. REAF

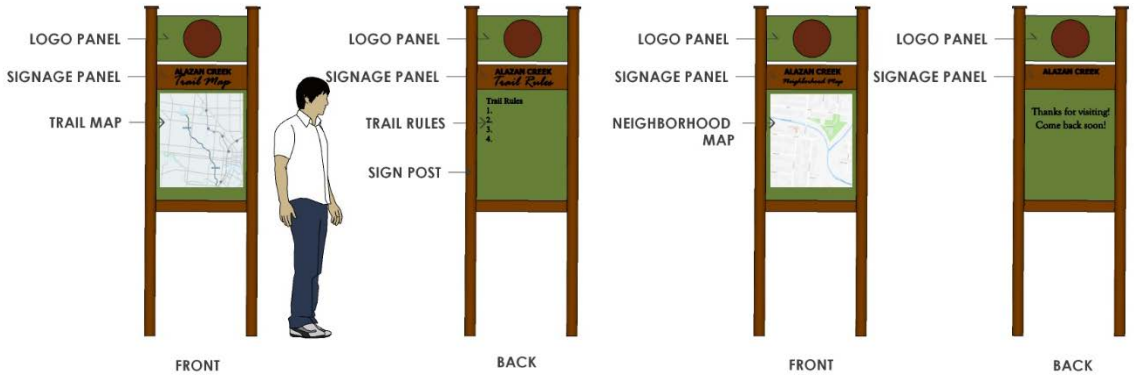
Ximenes & Associates, Inc.

SIGNS AND WAYFINDING

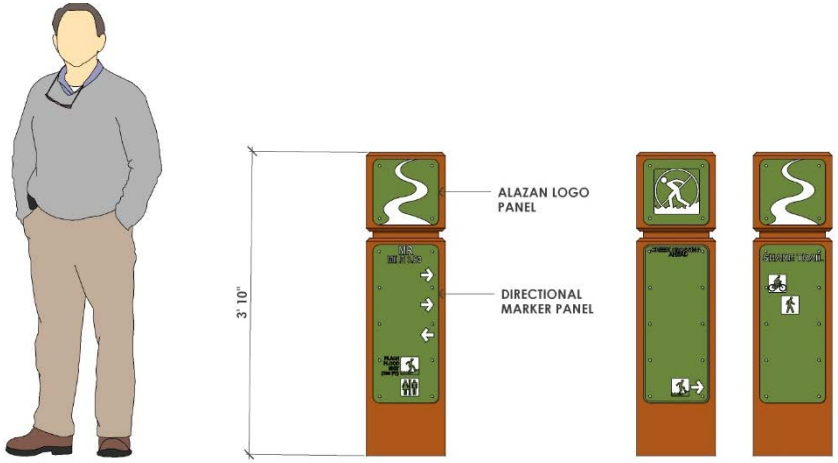
MONUMENT SIGNAGE



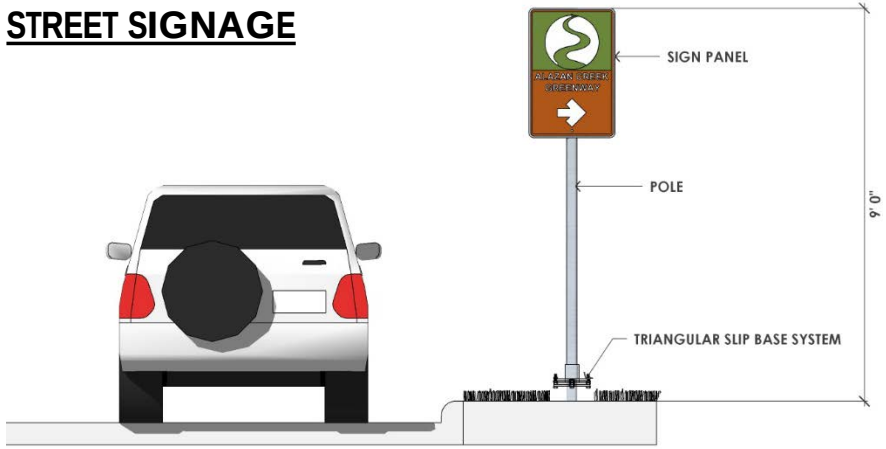
WAYFINDING SIGNAGE



DIRECTIONAL SIGNAGE

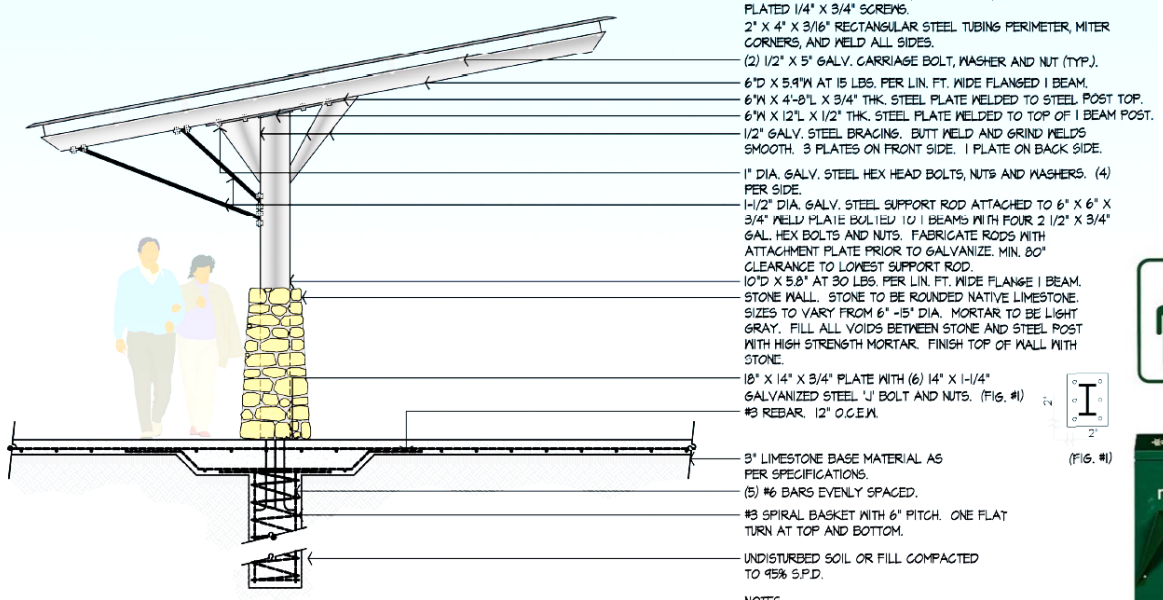


STREET SIGNAGE



PAPE-DAWSON ENGINEERS
FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.
XIMENES & ASSOCIATES, INC. Facilitating Communication and Consensus Since 1984
CITY OF SAN ANTONIO PARKS & RECREATION
SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions
WestSide Creeks Restoration Project

AMENITIES



STANDING SEAM METAL ROOF, MBCI 12" O.C. X 1 3/4" HT. X 24 GA. 'LOCK SEAM' OR EQUAL, GALV. FINISH, ATTACH WITH ZINC PLATED 1/4" X 3/4" SCREWS.

2" X 4" X 3/16" RECTANGULAR STEEL TUBING PERIMETER, MITER CORNERS, AND WELD ALL SIDES.

(2) 1/2" X 5" GALV. CARRIAGE BOLT, WASHER AND NUT (TYP.).

6"D X 5.9"W AT 15 LBS. PER LIN. FT. WIDE FLANGED I BEAM.

6"W X 4'-8"L X 3/4" THK. STEEL PLATE WELDED TO STEEL POST TOP.

6"W X 12"L X 1/2" THK. STEEL PLATE WELDED TO TOP OF I BEAM POST.

1/2" GALV. STEEL BRACING. BUTT WELD AND GRIND WELDS SMOOTH. 3 PLATES ON FRONT SIDE. 1 PLATE ON BACK SIDE.

1" DIA. GALV. STEEL HEX HEAD BOLTS, NUTS AND WASHERS. (4) PER SIDE.

1-1/2" DIA. GALV. STEEL SUPPORT ROD ATTACHED TO 6" X 6" X 3/4" WELD PLATE BOLTED TO I BEAMS WITH FOUR 2 1/2" X 3/4" GAL. HEX BOLTS AND NUTS. FABRICATE RODS WITH ATTACHMENT PLATE PRIOR TO GALVANIZE. MIN. 80" CLEARANCE TO LOWEST SUPPORT ROD.

10"D X 5.8" AT 30 LBS. PER LIN. FT. WIDE FLANGE I BEAM.

STONE WALL. STONE TO BE ROUNDED NATIVE LIMESTONE. SIZES TO VARY FROM 6" -15" DIA. MORTAR TO BE LIGHT GRAY. FILL ALL VOIDS BETWEEN STONE AND STEEL POST WITH HIGH STRENGTH MORTAR. FINISH TOP OF WALL WITH STONE.

18" X 14" X 3/4" PLATE WITH (6) 14" X 1-1/4" GALVANIZED STEEL 'J' BOLT AND NUTS. (FIG. #1)

#3 REBAR, 12" O.C.E.W.

(FIG. #1)

3" LIMESTONE BASE MATERIAL AS PER SPECIFICATIONS.

(5) #6 BARS EVENLY SPACED.

#3 SPIRAL BASKET WITH 6" PITCH. ONE FLAT TURN AT TOP AND BOTTOM.

UNDISTURBED SOIL OR FILL COMPACTED TO 95% S.P.D.

NOTES:
1. ALL STEEL IS TO BE GALVANIZED AFTER FABRICATION. ON SITE WELDING WILL NOT BE PERMITTED. 'COLD' GALVANIZING WILL NOT BE PERMITTED.

SECTION: SHADE STRUCTURE SIDE

PAPE-DAWSON ENGINEERS

FORD POWELL & CARSON ARCHITECTS & PLANERS, INC.

XIMENES & ASSOCIATES, INC. Facilitating Communication and Consensus Since 1984

CITY OF SAN ANTONIO PARKS & RECREATION

SAN ANTONIO RIVER AUTHORITY Leaders in Watershed Solutions

WestSide Creeks Restoration Project

PUBLIC INPUT

Form groups at each exhibit

Mark up maps with any comments

Comment Cards are also available for any additional comments