

8"X8"X16" CMU BLOCK (TYP.)

SOLID GROUT ALL CELLS

STEEL REINFORCING PER

STRUCTURAL ENGINEER

SECTION

APPROVED BY:

COMPACTED SUBGRADE

POURED-IN-PLACE CONCRETE FOOTING
SIZE AND STEEL REINFORCING
PER STRUCTURAL ENGINEER

PER STRUCTURAL ENGINEER

6"X8"X2" AND 9"X5"X2",

MASONRY VENEER (TYP.)

RUBBLE, COLOR - BELLA

∕ MASONRY TRIM (TYP.)

COLOR - EARTH

SCALE: 1/2"=1'-0"

ELDORADO STONE - COUNTRY

EL DORADO STONE - ÁSHLAR

18"X24"X6", CUT TO FIT, HONE ALL EPOSED CUT EDGES,

RUSTIC WALL CAP, SIZE -

COLOR - EARTH,

OVERHEAD TRELLIS W/ STONE COLUMNS

HEIGHT VARIES

8' HIGH MINIMUM

TO 9'-6" MAXIMUM

(HOLD TOP LEVE)

95% SUBMITTAL

ELEVATION

1		35%PS&E		08/04/15
2		65%PS&E		04/21/16
3		95%PS&E		05/03/17
4		95%PS&E		10/25/17
REV	SYMBOL	DESCRIPTION OF CHANGE	RCE	DATE

TRIM STONES, SIZES -

6"X8"X2" AND 9"X5"X2",

MASONRY VENEER (TYP.)

RUBBLE, COLOR - BELLA

- MASONRY TRIM (TYP.)

ELDORADO STONE - COUNTRY

EL DORADO STONE - ASHLAR

18"X24"X6", CUT TO FIT, HONE

RUSTIC WALL CAP, SIZE -

ALL EPOSED CUT EDGES,

COLOR - EARTH,

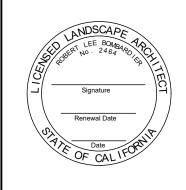
COLOR - EARTH

SCALE: 1/2"=1'-0"

Kimley»Horn

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ROBERT BOMBARDIER RLA 2464 DATE



REVIEWED BY:

	8/4/15			
CHARMAINE YAMBAO	DATE			
ASSOCIATE CIVIL ENGINEER				
APPROVED BY:				
	8/4/15			
RAMIRO ADEVA	DATE			
DIRECTOR OF PUBLIC WORKS/CITY ENGINEER				



PREPARED BY:

L. Newman

Planning
Planning
Horticulture
Biological Restoration

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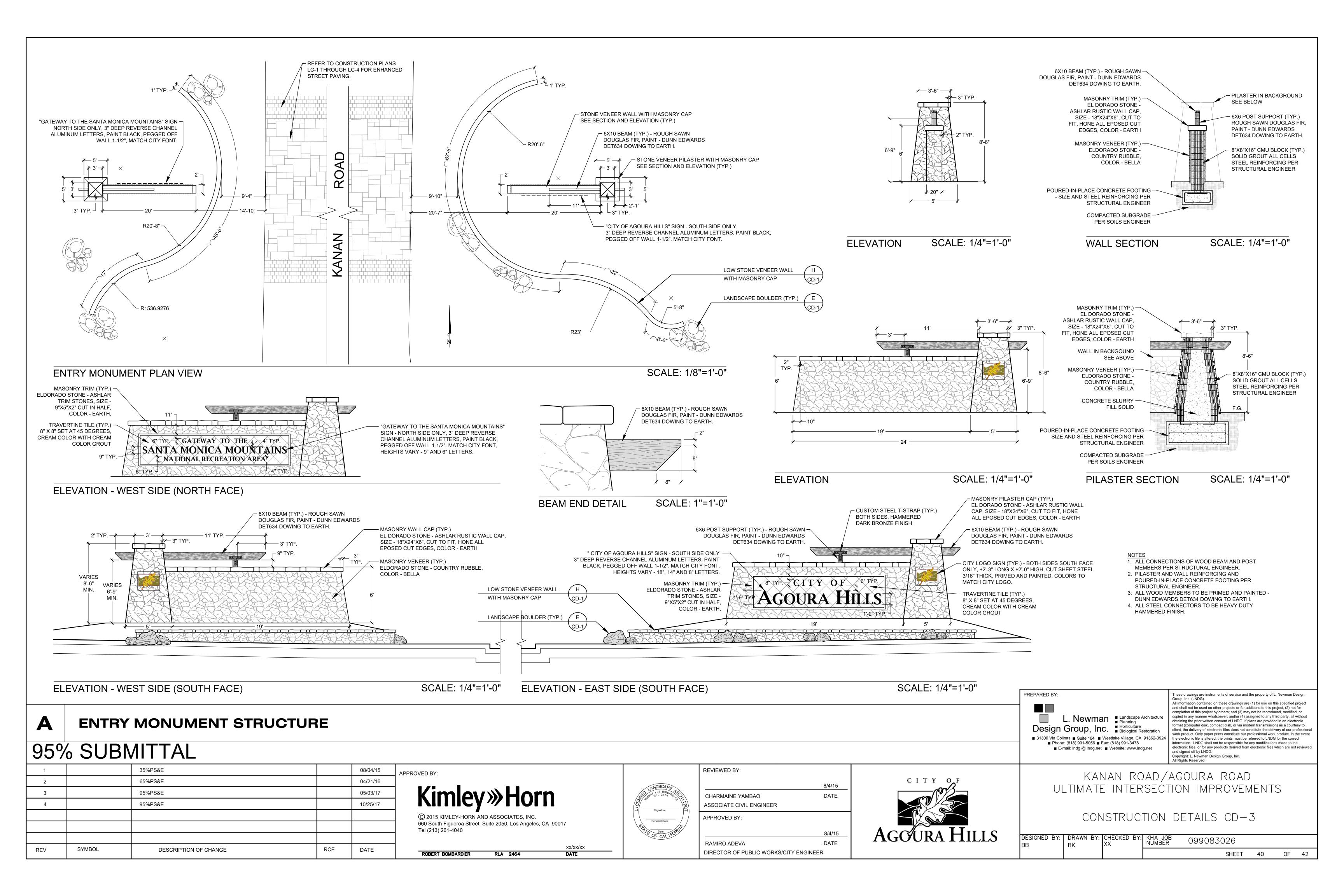
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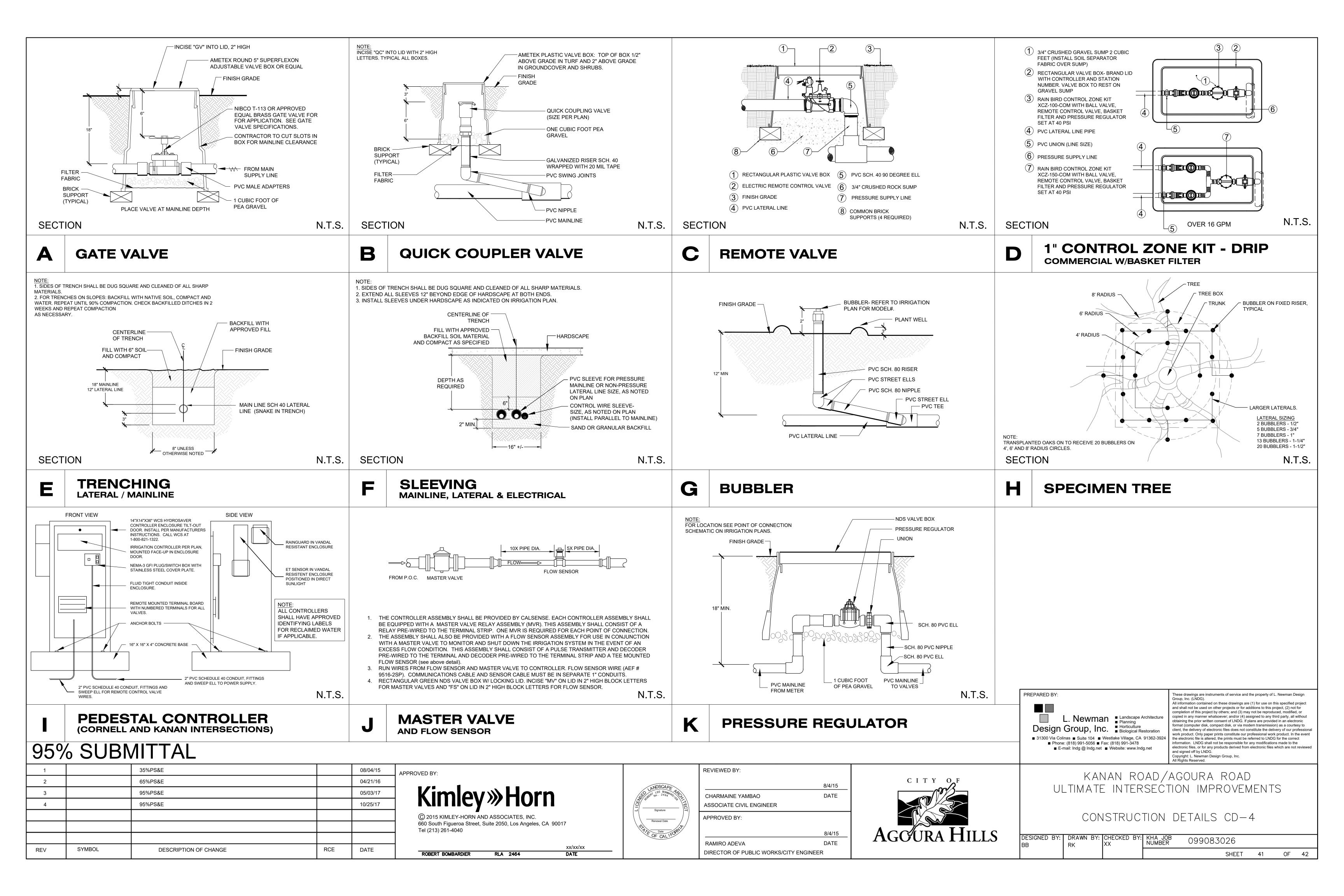
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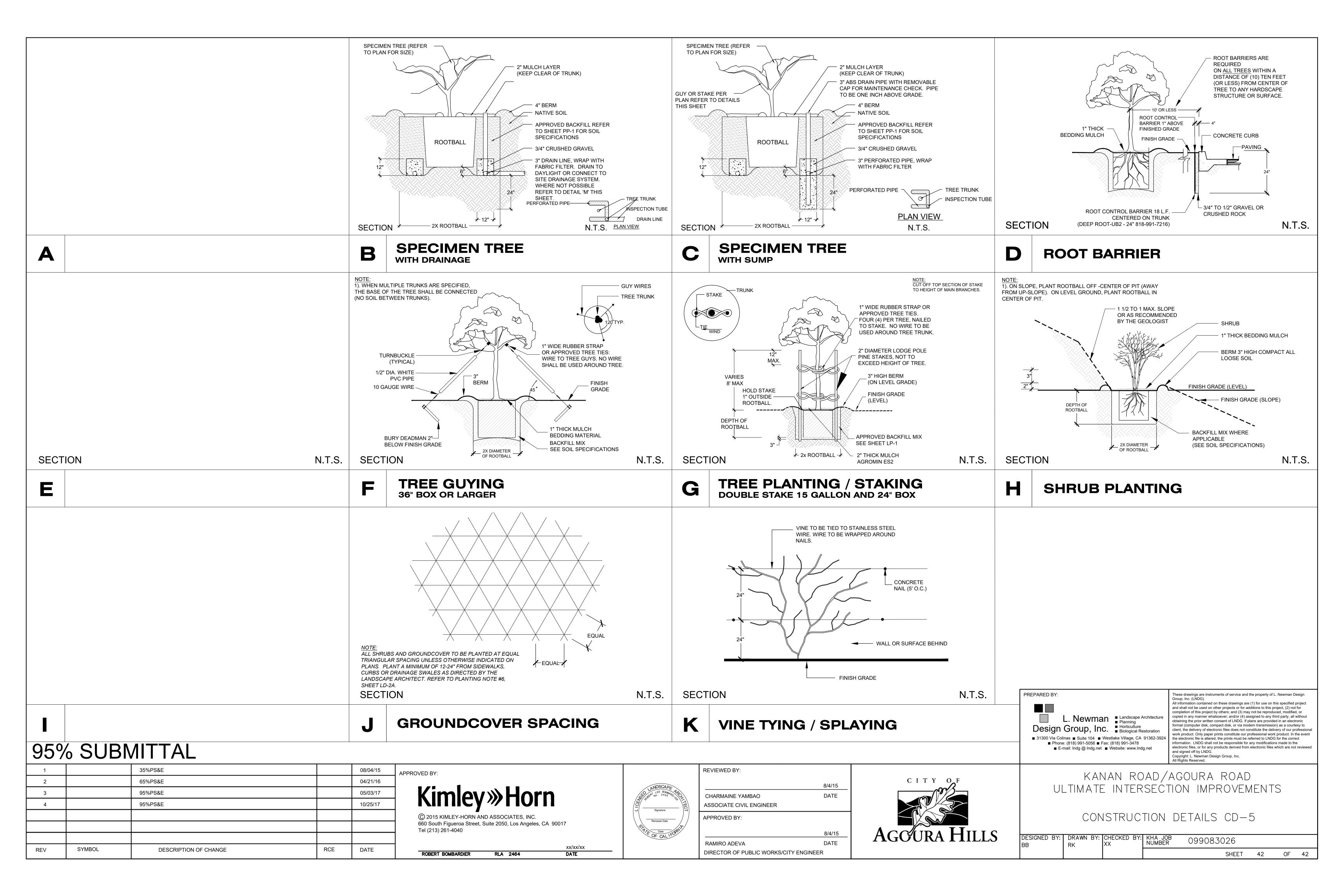
KANAN ROAD/AGOURA ROAD
ULTIMATE INTERSECTION IMPROVEMENTS

CONSTRUCTION DETAILS CD-2

ESIGNED BY: B	DRAWN BY: RK	CHECKED BY:	KHA JOB NUMBER	099083026				
				SHEET	39	OF	42	









CHRONOLOGY OF DESIGN PROCESS

June 14, 2006

Staff presented the final Agoura Village Specific Plan (AVSP), which identified, among other things, the roundabout as the preferred traffic improvement at the intersection, citing that the roundabout would provide a unique traffic feature with an acceptable Level of Service (LOS), aesthetic design enhancements, and serve as a unique gateway of the City.

November 14, 2007

5-0 approval to solicit proposals for engineering services to design a roundabout.

February 27, 2008

5-0 approval to award a design contract for the roundabout to Boyle Engineering, later known as AECOM.

October 10, 2012

At the 65% design stage, AECOM was replaced by KHA to complete the roundabout design. The Council approved the award of a design contract to KHA with a 5-0 vote.

May 14, 2014

5-0 approval of two (2) resolutions that adopted the final environmental documents (IS/MND and MMRP) for the roundabout and approved the 100% design plans and final project limits for the roundabout.

The Council also voted in favor of analyzing the feasibility of a standard traffic signal versus a roundabout, and directed staff to provide a comparative analysis of these two intersection options at a future date.

September 10, 2014

Per Council direction received on May 14, 2014, staff presented the comparative analysis of the roundabout versus the option of a signalized intersection. Factors considered in the analysis included right-of-way (ROW) impacts, cost, modes of transportation, oak tree consideration, level of service (LOS), and aesthetics.

The Council voted 5-0 to replace the roundabout with a standard traffic signal, and prepare the necessary CEQA documents to amend the AVSP. Additional direction was given to prepare an aesthetic plan and design for the ultimate intersection.

October 8, 2014

5-0 approval to solicit proposals for the design of a standard signalized intersection.

February 11, 2015

5-0 approval to award contract to design the ultimate signalized intersection improvements at Kanan/Agoura Intersection to KHA.

June 8, 2016

Discussion and feedback provided to staff for the 65% design plans for the Kanan/ Agoura Road ultimate intersection.

July 12, 2017

Update on the aesthetics of the ultimate intersection, as a follow-up to the feedback received from the Council at the June 2016 meeting.

August 23, 2017

Discussion of the 75% engineering plans and pedestrian bridge concept for the intersection. Staff presentation included a brief history of the roundabout transition to a signalized intersection, traffic analysis and computer models showing operational impacts with and without the two oak trees in front of the Islands restaurant, geometrics, roadway alignment, lane configuration and LOS, as well as information on the potential inclusion of a pedestrian bridge.

5-0 approval of a motion to not include a pedestrian bridge, and to schedule a workshop for the public to be informed on the engineering behind the proposed signalized intersection.

September 21, 2017

Public Information Workshop to explain the engineering involved to design the signalized intersection.

November 8, 2017

4-1 approval to move forward to the 95% design plans and to prepare the environmental documents for the project following the public information workshop on September 21, 2017.