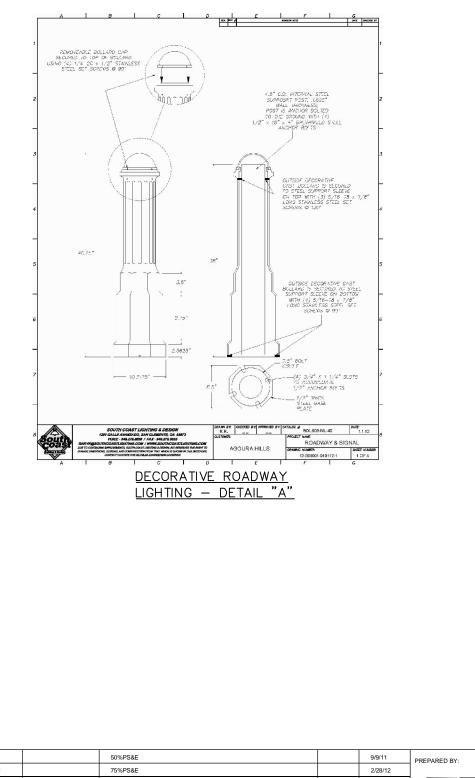
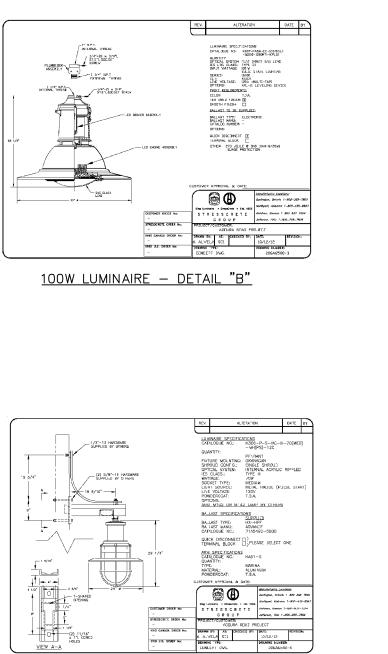


RW EX. TRAFFIC SIGNAL CABINET EX. ELEC. CABINET. PROVIDE 2P-20AMP BREAKER FOR EACH CIRCUIT (2). 111+73.89 111+73.89 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 111+82.62 112+80.21 111+82.62 111+82.62 111+82.62 112+80.21 111+82.62 112+80.21 111+82.62 112+80.21 111+82.62 112+80.21 111+82.62 112+80.21 111+82.62 112+80.21 111+82.62 112+80.21 113+100 112+180.21 113+100 112+180.21 111+182.62 112+180.21 112+180.21 112+180.21 112+180.21 112+180.21 112+180.21 112+180.21 112+180.21	SEE BELOW
0 125+86.66 0 125+86.66 0 126+76.38 0 126	4
I NOTES (THIS SHEET ONLY) Foundation with 30' height pole, 8' mast arm, 100w Luminaire per details "a-d" on sheet 70.	
L SERVICE ENCLOSURE PER 2010 CALIFORNIA STANDARD FOR EACH CIRCUIT.	
uit -2#6 and 1#10 ground. ation complete. GRAPHIC SCALE 40 0 20 40 60 (IN FEET) I INCH = 40 FT.	
AGOURA ROAD WIDENING	
PRELIMINARY STREET LIGHTING LAYOUT SL-5	5
DRAWN BY: CHECKED BY: RC SC/JM KHA JOB 099083017 SHEET 69 OF	101





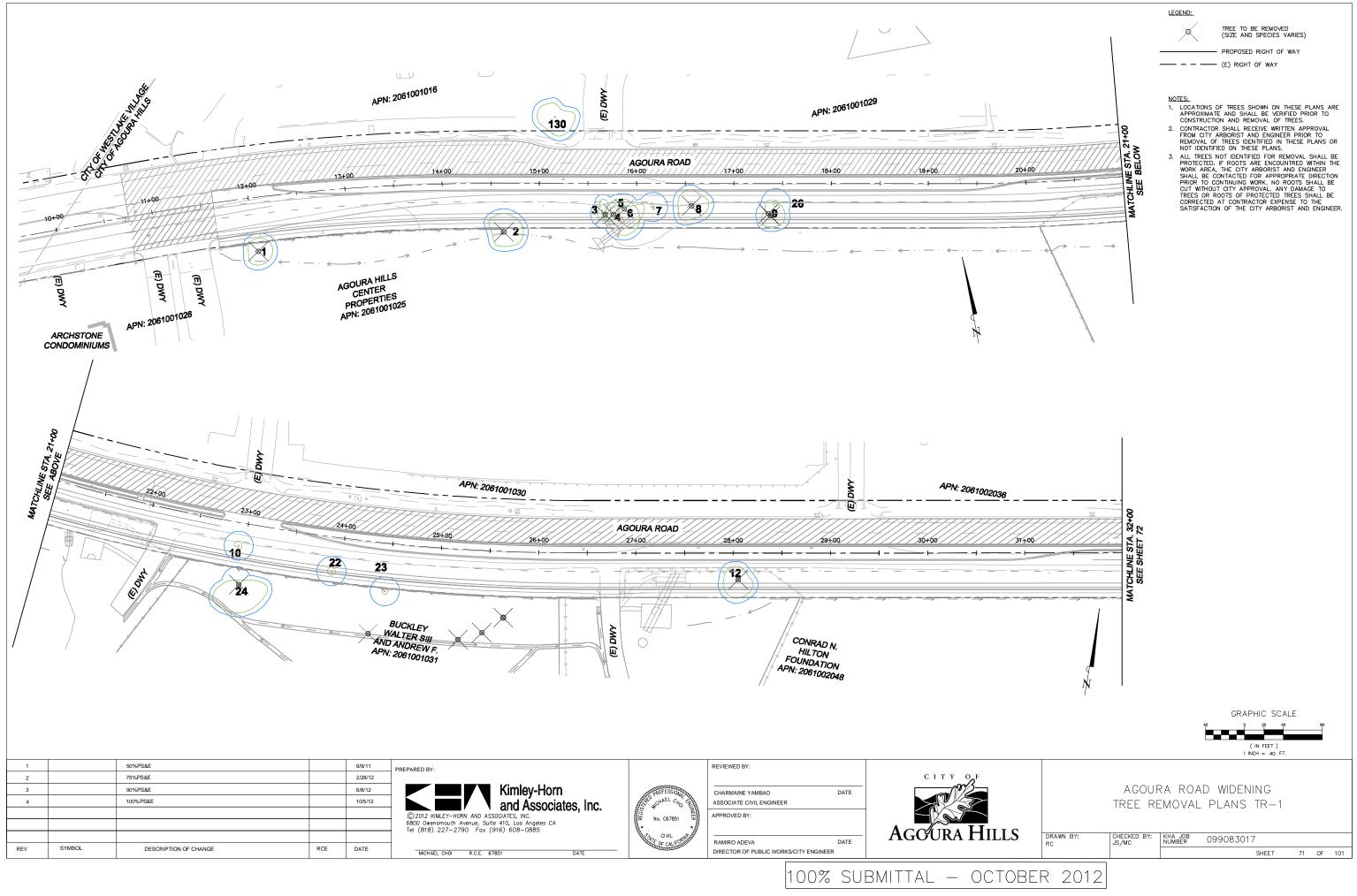
70W LUMINAIRE - DETAIL "C"

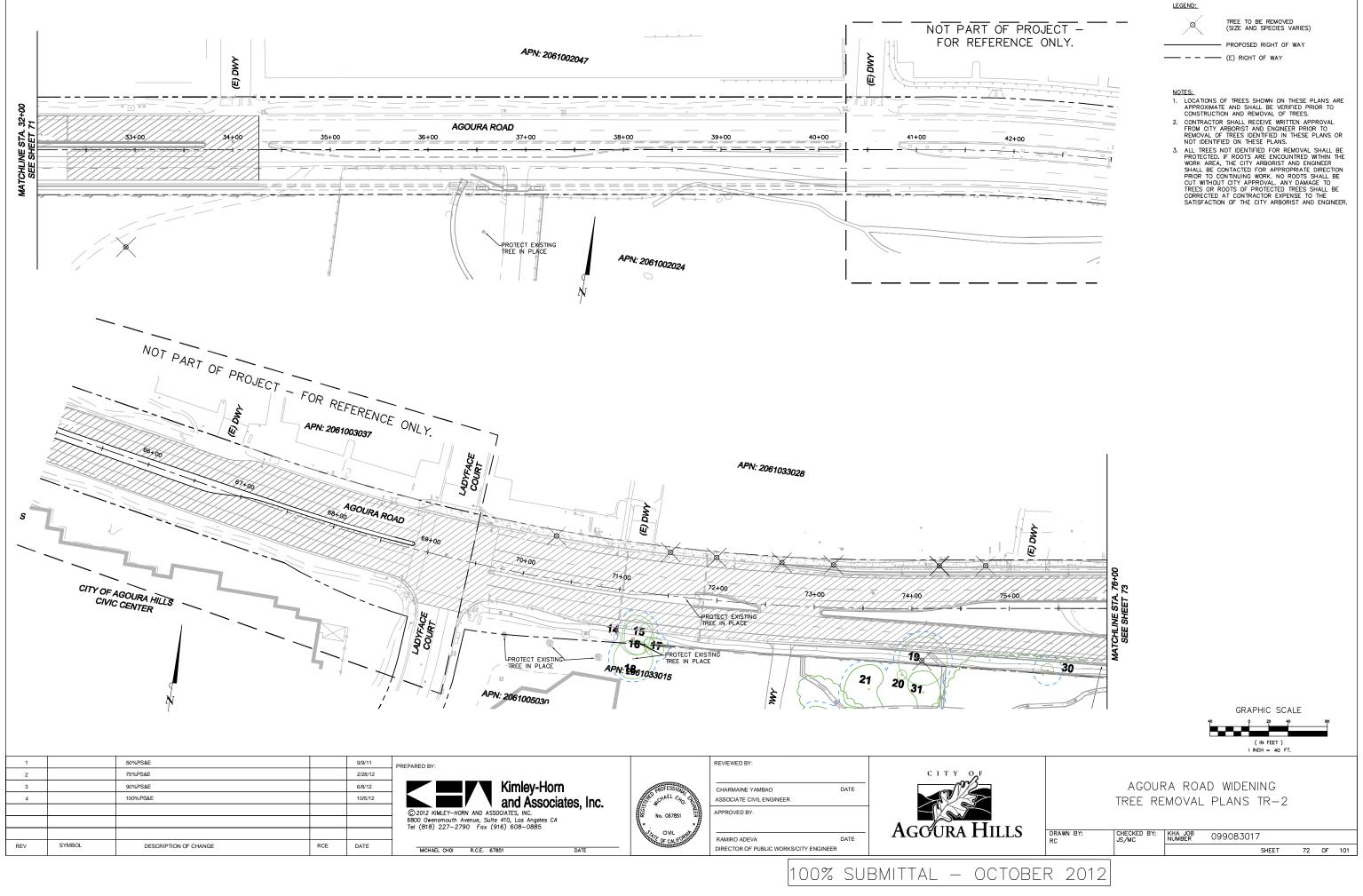
	50%PS&E		9/9/11	PREPARED BY:		REVIEWED BY:	
	75%PS&E		2/28/12		PROFESS/ON		CITYOF
	90%PS&E		6/8/12	Kimley-Horn	LEE WITH CHARGE ER	CHARMAINE YAMBAO DATE	
	100%PS&E		10/5/12			ASSOCIATE CIVIL ENGINEER	
				© 2012 KIMLEY-HORN AND ASSOCIATES, INC.	★ NO. C/3029 ★	APPROVED BY:	
				6800 Owensmouth Avenue, Suite 410, Canoga Park, CA 91303 Tel (818) 227-2790 Fax (916) 608-0885	TT CIVIL ST		ACCUDA HILLS
					OF CALIFU		AGC ^e URA HILLS
SYMBOL	DESCRIPTION OF CHANGE	RCE	DATE	SRIKANTH CHAKRAVARTHY R.C.E. C73629 DATE		DIRECTOR OF PUBLIC WORKS/CITY ENGINEER	
	SYMBOL	75%PS&E 90%PS&E 100%PS&E	75%PS&E 90%PS&E 100%PS&E 100%PS&E	75%PS&E 2/28/12 90%PS&E 6/8/12 100%PS&E 10/5/12	75%PS&E 2/28/12 90%PS&E 6/8/12 100%PS&E 105/12 00%PS&E 105/12 10%PS 10%PS 10%PS 10%PS <td>75% PS&E 2/28/12 90% PS&E 6/8/12 100% PS&E 105/12 0 00% PS&E 0 00% PS 0 00% PS</td> <td>75% PS&E 228/12 90% PS&E 6/8/12 100% PS&E 10/5/12 0 00% PS&E 0 00% PS 0 00% PS</td>	75% PS&E 2/28/12 90% PS&E 6/8/12 100% PS&E 105/12 0 00% PS&E 0 00% PS 0 00% PS	75% PS&E 228/12 90% PS&E 6/8/12 100% PS&E 10/5/12 0 00% PS&E 0 00% PS 0 00% PS

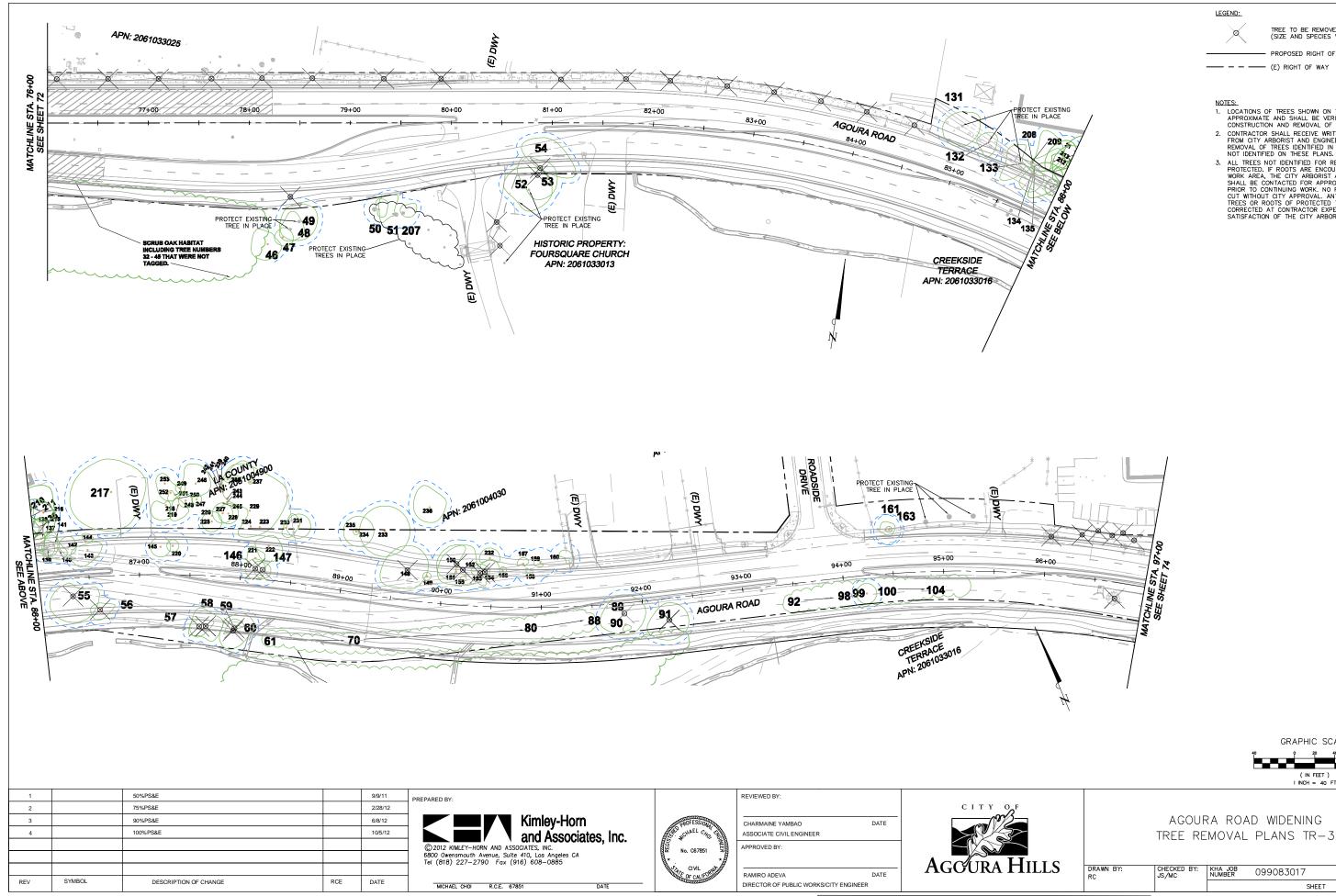


28' lamp 000 Typical type 24 traffic signal pole Typical type 1A traffic signal pole DECORATIVE ROADWAY LIGHTING – DETAIL "D" AGOURA ROAD WIDENING STREET LIGHTING DETAIL SL-6 DRAWN BY: RC CHECKED BY: KHA JOB SC/JM NUMBER 099083017 SHEET 70 OF 101

CITY OF AGOURA HILLS DECORATIVE ROADWAY AND SIGNAL LIGHTING **OPTION B**







LEGEND:	
×	TREE TO BE REMOVED (SIZE AND SPECIES VARIES)
	PROPOSED RIGHT OF WAY
	(E) RIGHT OF WAY

- NOTES: 1. LOCATIONS OF TREES SHOWN ON THESE PLANS ARE APPROXIMATE AND SHALL BE VERIFIED PRIOR TO CONSTRUCTION AND REMOVAL OF TREES.
- CONSTRUCTION AND REMOVAL OF TREES.
 CONTRACTOR SHALL RECEIVE WRITTEN APPROVAL FROM CITY ARBORIST AND ENGINEER PRIOR TO REMOVAL OF TREES IDENTIFIED IN THESE PLANS OR NOT IDENTIFIED ON THESE PLANS.
 ALL TREES NOT IDENTIFIED FOR REMOVAL SHALL BE PROTECTED. IF ROOTS ARE ENCOUNTRED WITHIN THE WORK AREA, THE CITY ARBORIST AND ENGINEER SHALL BE CONTACTED FOR APPROPRIATE DIRECTION PRIOR TO CONTUNING WORK. NO ROOTS SHALL BE CUT WITHOUT CITY APPROVAL ANY DAMAGE TO TREES OR ROOTS OF PROTECTED TREES SHALL BE CORRECTED AT CONTRACTOR EXPENSE TO THE SATISFACTION OF THE CITY ARBORIST AND ENGINEER.

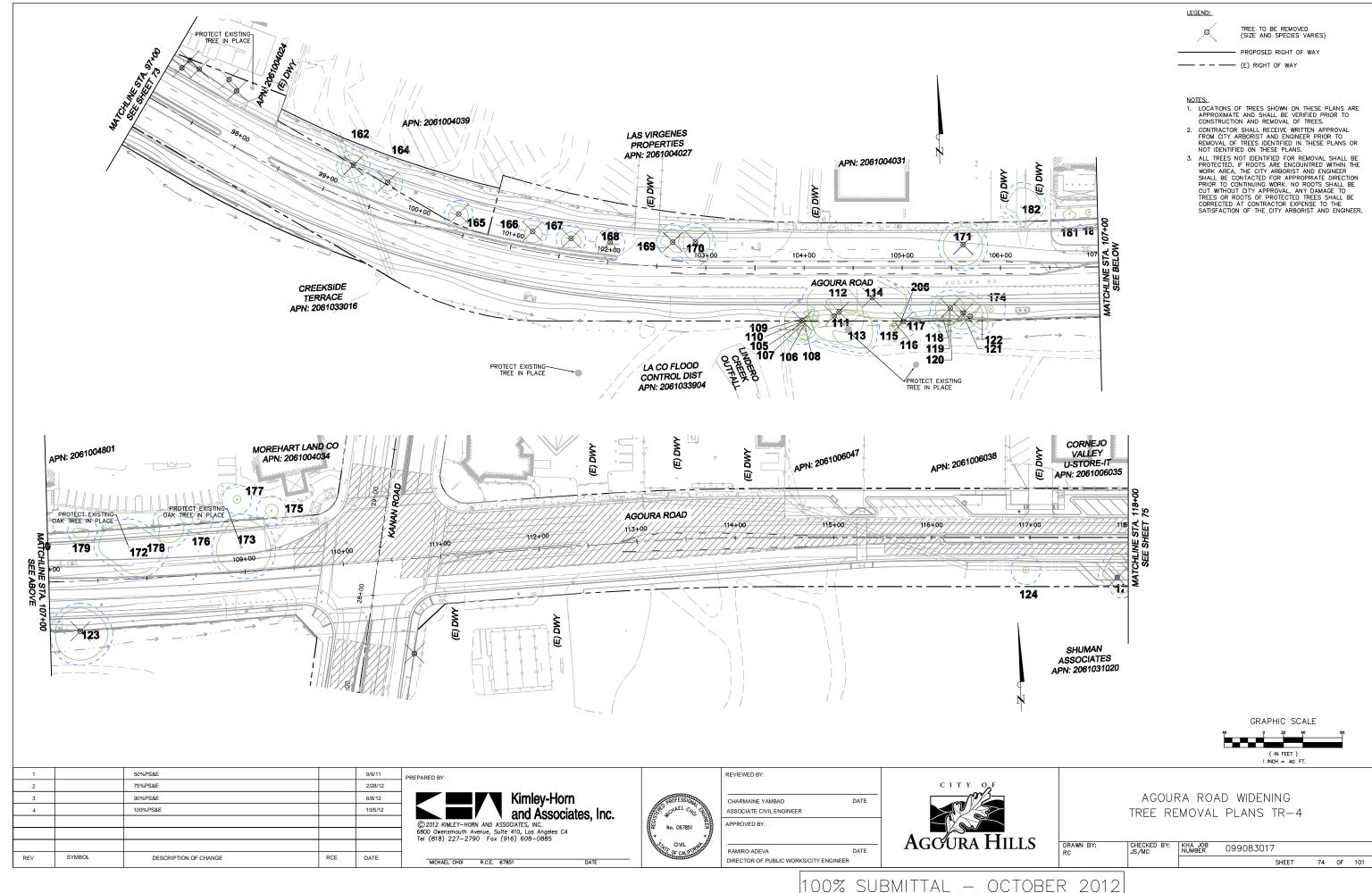


SHEET

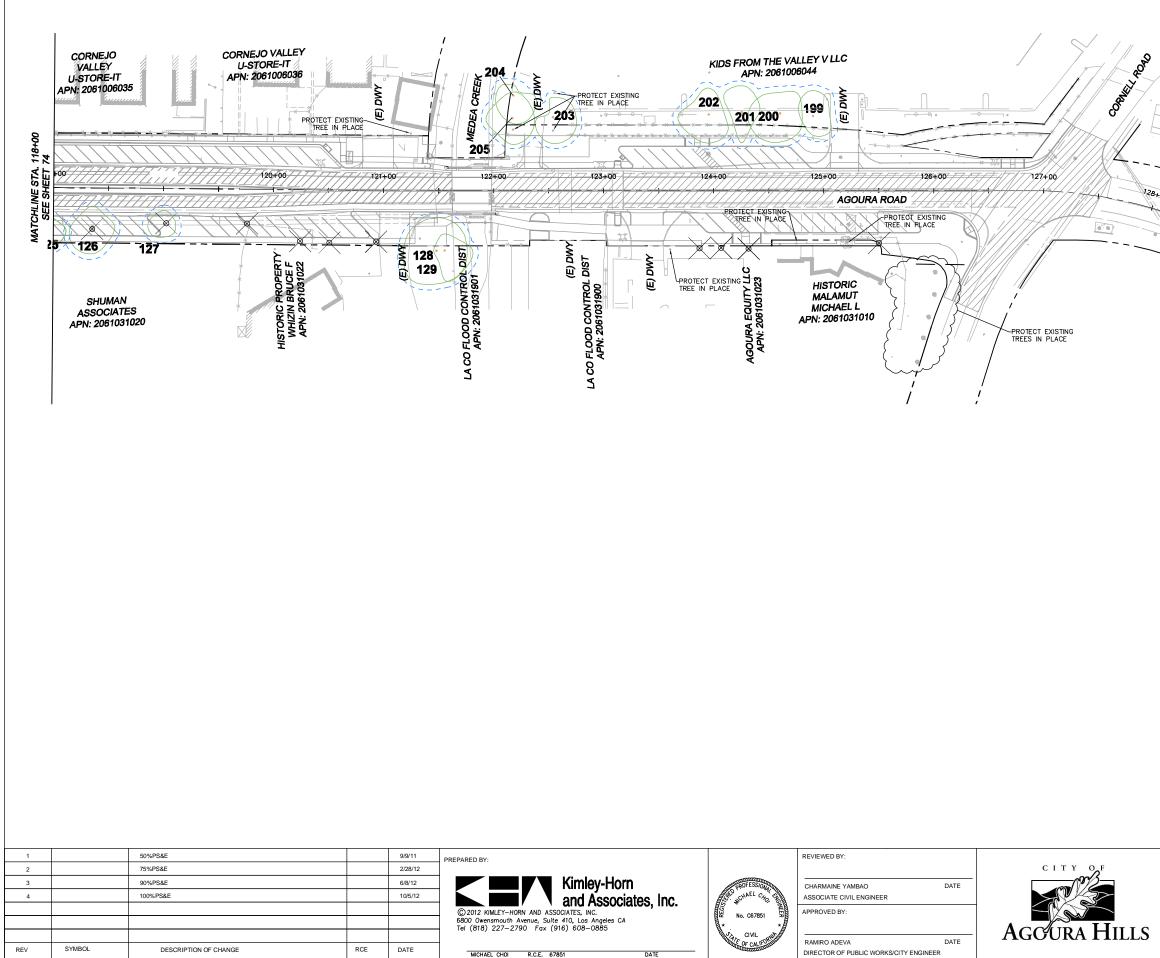
73 OF 101

KHA JOB NUMBER

099083017

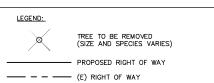


1100% SUBMILIAL - UCI	100%	SUBMITTAL	_	OCTO
-----------------------	------	-----------	---	------



					GRAPHIC SCA 0 0 20 40 (IN FEET) 1 INCH = 40 FT.	LE	80	
DATE					AD WIDENING . PLANS TR-5			
DATE ORKS/CITY ENGINEER	AGOURA HILLS	DRAWN BY: RC	CHECKED BY: JS/MC	KHA JOB NUMBER	099083017 Shee t	75	OF	101
100% SU	BMITTAL – OCTOBEI	R 2012						

128+00



- NOTES: 1. LOCATIONS OF TREES SHOWN ON THESE PLANS ARE APPROXIMATE AND SHALL BE VERIFIED PRIOR TO CONSTRUCTION AND REMOVAL OF TREES.
- AFRIGUATION AND REMOVAL OF TREES.
 CONTRACTOR SHALL RECEIVE WRITTEN APPROVAL FROM CITY ARBORIST AND ENGINEER PRIOR TO REMOVAL OF TREES IDENTIFIED IN THESE PLANS OR NOT IDENTIFIED ON THESE PLANS.
 ALL TREES NOT IDENTIFIED FOR REMOVAL SHALL BE PROTECTED. IF ROOTS ARE ENCOUNTRED WITHIN THE WORK AREA, THE CITY ARBORIST AND ENGINEER SHALL BE CONTACTED FOR APPROPRIATE DIRECTION PRIOR TO CONTUNING WORK. NO ROOTS SHALL BE CUT WITHOUT CITY APPROVAL ANY DAMAGE TO TREES OR ROOTS OF PROTECTED TREES SHALL BE CORRECTED AT CONTRACTOR EXPENSE TO THE SATISFACTION OF THE CITY ARBORIST AND ENGINEER.

