

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	47	595

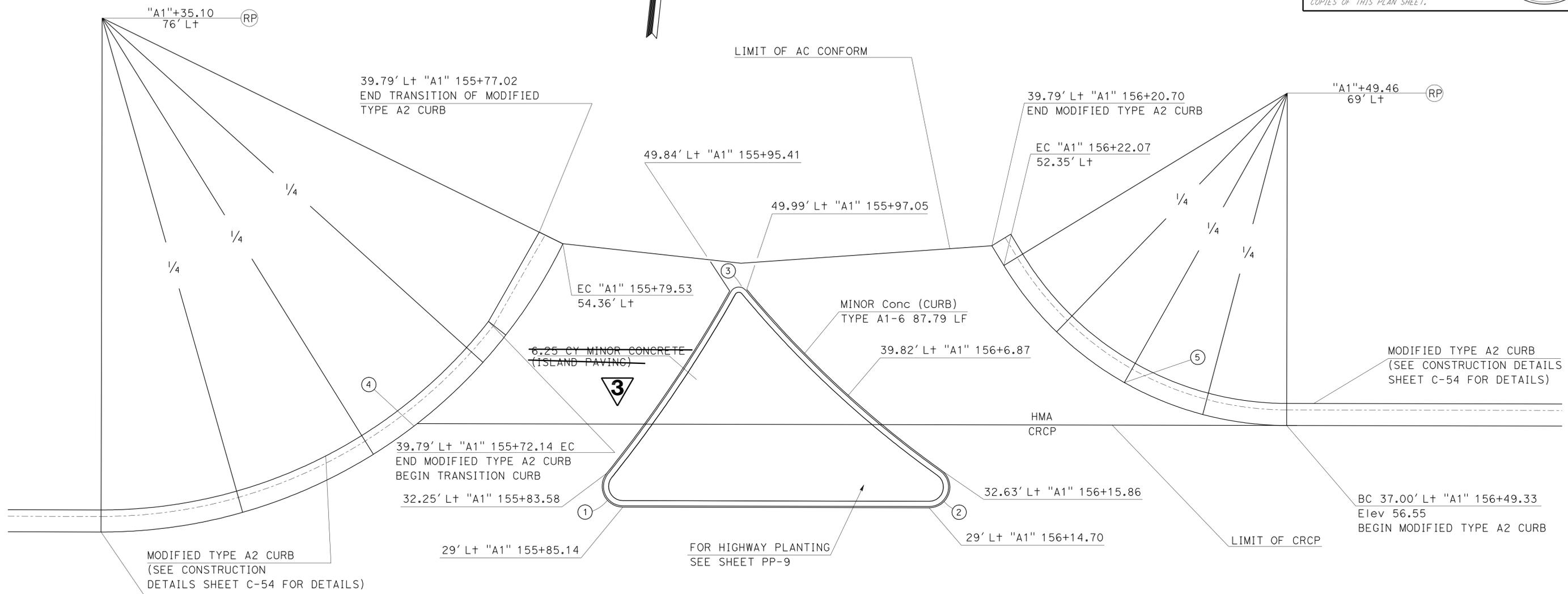
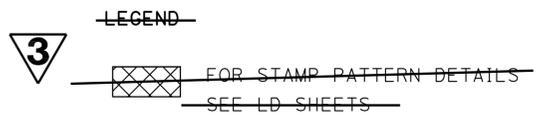
6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE

ERIC NORMAN SOUZA
 No. 75706
 Exp. 06-30-12
 CIVIL

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NOTES:

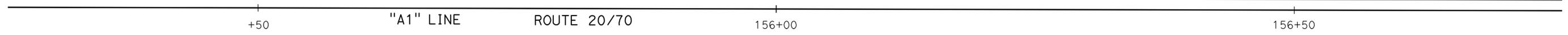
1. THIS PLAN ACCURATE FOR "ISLAND C" DETAILS ONLY.
2. FOR "MINOR Conc (CURB) TYPE A3-6" DETAILS SEE REVISED STANDARD PLAN A87A.



CURVE DATA

No.	⊕	R	Δ	T	L
1		2'	128° 37' 25"	4.16'	4.49'
2		2'	144° 38' 41"	6.28'	5.05'
3		1'	110° 47' 18"	1.45'	1.93'
4		50'	64° 4' 13"	30.97'	55.35'
5		32'	58° 38' 24"	17.97'	32.75'

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans DIVISION OF ENGINEERING
 FUNCTIONAL SUPERVISOR: KEVIN ESPINOZA
 CALCULATED/DESIGNED BY: SUDHA KODALI
 CHECKED BY: ERIC SOUZA
 REVISED BY: SUDHA KODALI
 DATE REVISED: ERIC SOUZA



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

CONSTRUCTION DETAILS
ISLAND C
 SCALE: 1" = 5'
C-12

LAST REVISION: 11-18-11 DATE PLOTTED => 21-NOV-2011 TIME PLOTTED => 10:10

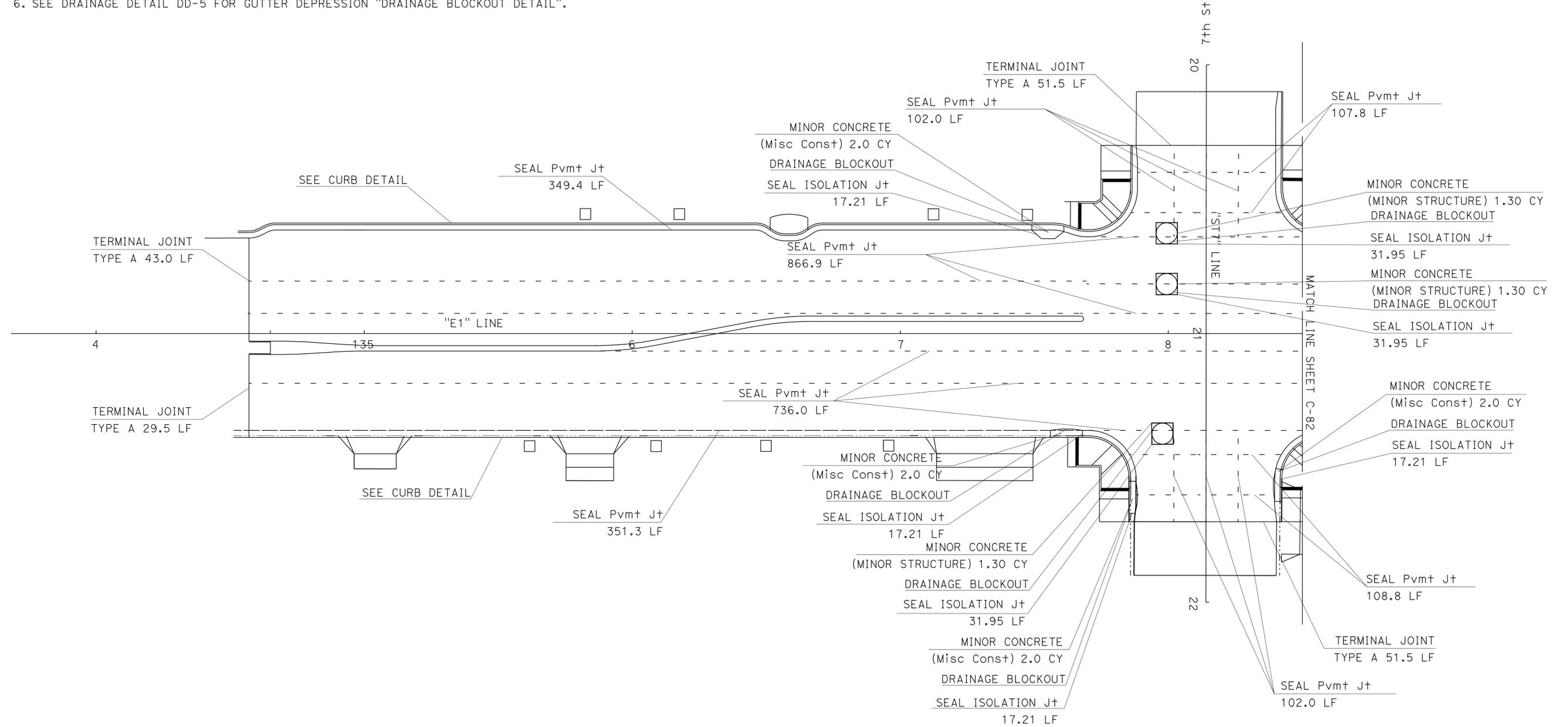
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	115	595

Jack R. Cowell Jr. 6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE
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REGISTERED PROFESSIONAL ENGINEER
JACK COWELL
 No. 65521
 Exp. 09-30-11
 CIVIL
 STATE OF CALIFORNIA

NOTES:

1. THIS PLAN ACCURATE FOR CRCP WORK ONLY.
2. FOR ADDITIONAL DETAILS SEE RNSP P4, RSP P10, P20, P30, NSP P31A, P31B.
3. SEE CONSTRUCTION DETAIL C-54 FOR MANHOLE "DRAINAGE BLOCKOUT DETAIL".
4. SEE CONSTRUCTION DETAIL C-54 FOR "CURB DETAIL".
5. SEE TYPICAL SECTION X-3 FOR "PAVEMENT DETAIL".
6. SEE DRAINAGE DETAIL DD-5 FOR GUTTER DEPRESSION "DRAINAGE BLOCKOUT DETAIL".



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans PROJECT DEVELOPMENT
 FUNCTIONAL SUPERVISOR AMY FONG
 CALCULATED/DESIGNED BY CHECKED BY
 JACK COWELL
 REVISED BY DATE REVISED

**CONSTRUCTION DETAILS
CRCP**

SCALE: 1" = 20'

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

C-80

LAST REVISION DATE PLOTTED => 21-NOV-2011 TIME PLOTTED => 10:10

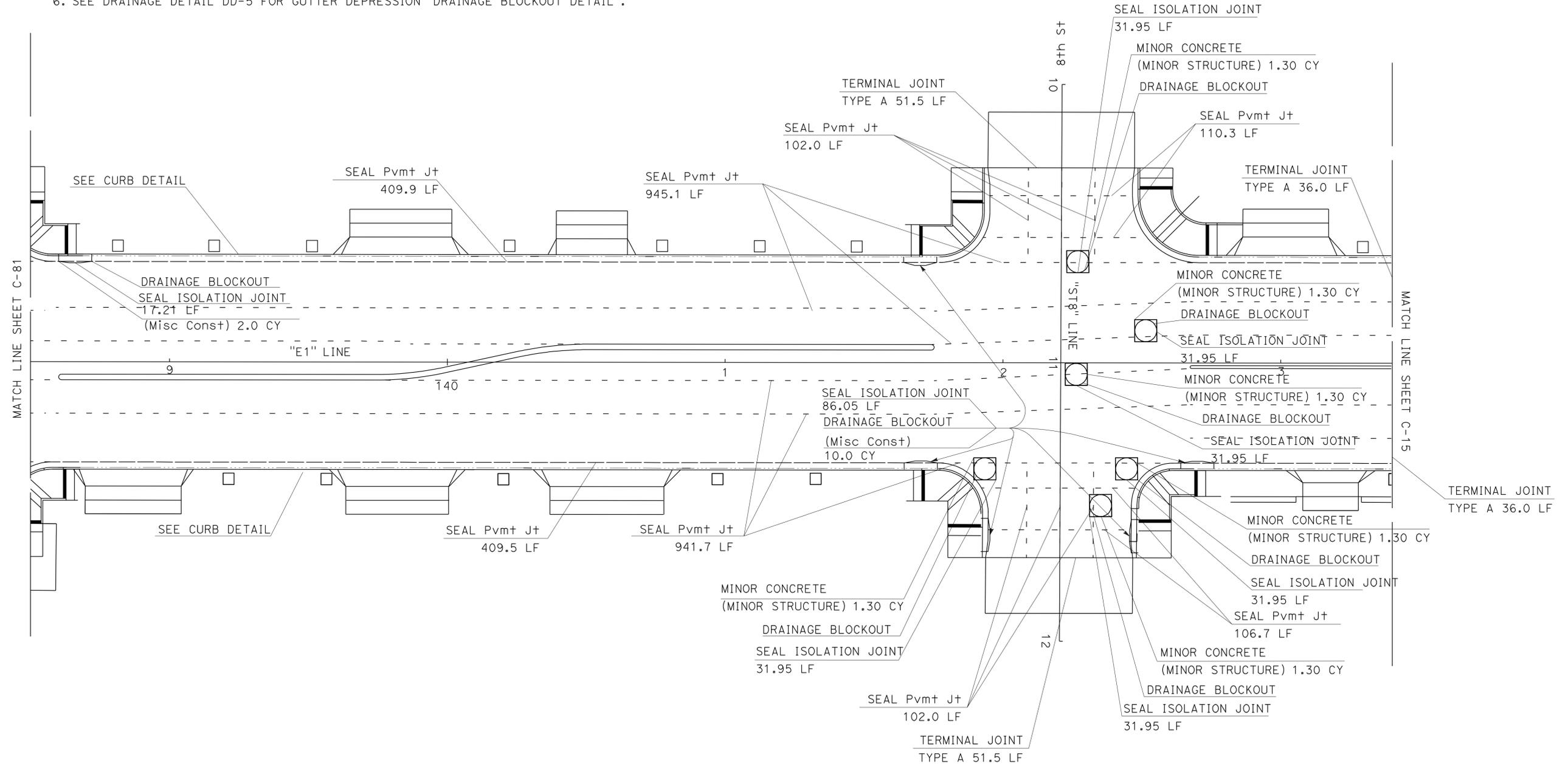
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	116	595

Jack R. Cowell Jr. 6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE

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REGISTERED PROFESSIONAL ENGINEER
JACK COWELL
 No. 65521
 Exp. 09-30-11
 CIVIL
 STATE OF CALIFORNIA

- NOTES:**
1. THIS PLAN ACCURATE FOR CRCP WORK ONLY.
 2. FOR ADDITIONAL DETAILS SEE RNSP P4, RSP P10, P20, P30, NSP P31A, P31B.
 3. SEE CONSTRUCTION DETAIL C-54 FOR "DRAINAGE BLOCKOUT DETAIL".
 4. SEE CONSTRUCTION DETAIL C-54 FOR "CURB DETAIL".
 5. SEE TYPICAL SECTION X-3 FOR "PAVEMENT DETAIL".
 6. SEE DRAINAGE DETAIL DD-5 FOR GUTTER DEPRESSION 'DRAINAGE BLOCKOUT DETAIL'.



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	REVISOR	DATE
Caltrans PROJECT DEVELOPMENT	JACK COWELL	
	LARRY HERNANDEZ	
FUNCTIONAL SUPERVISOR	CHECKED BY	
AMY FONG		
CALCULATED/DESIGNED BY	REVISOR	DATE

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

CONSTRUCTION DETAILS
CRCP
 SCALE: 1" = 20'
C-81

LAST REVISION DATE PLOTTED => 21-NOV-2011 TIME PLOTTED => 10:10

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	120A	595

Jack R. Cowell Jr. 6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER
 JACK COWELL
 No. 65521
 Exp. 09-30-13
 CIVIL
 STATE OF CALIFORNIA

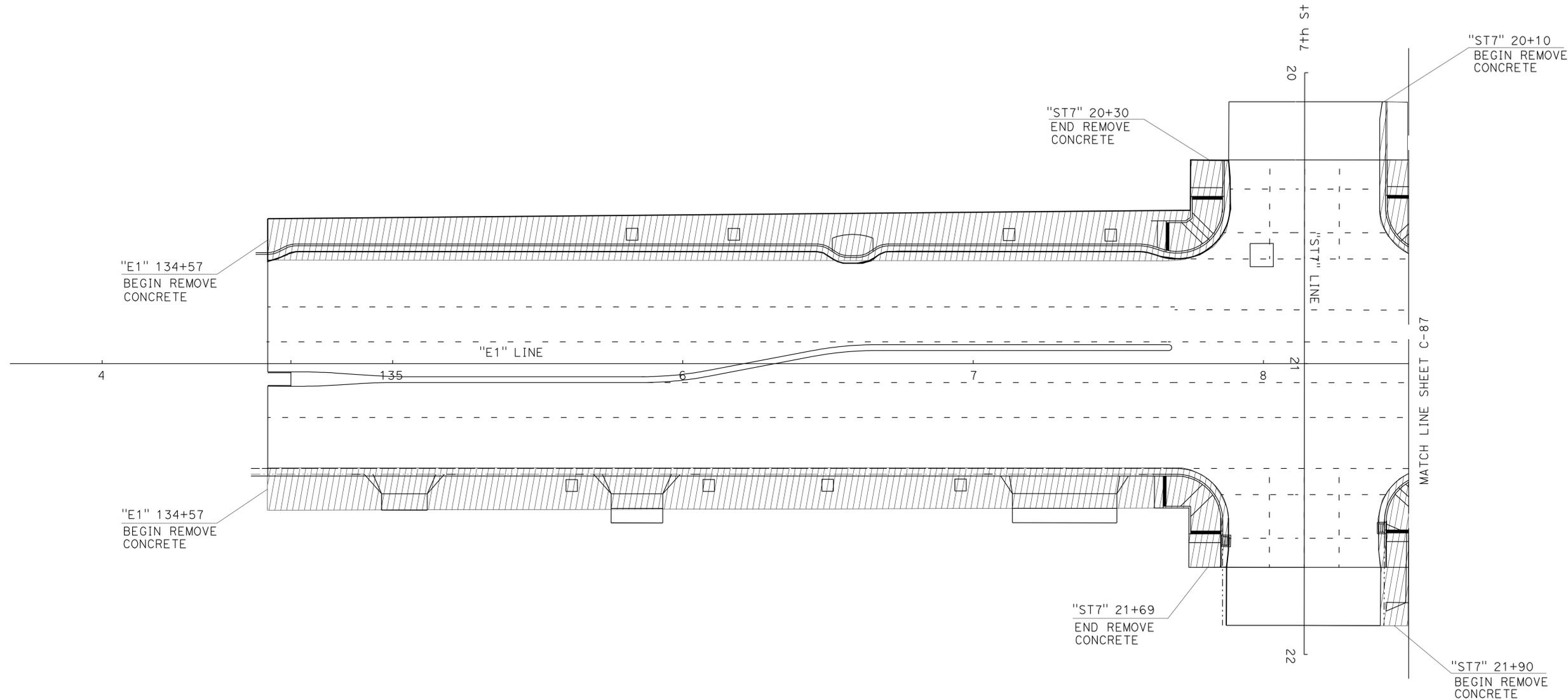
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LEGEND

 REMOVE CONCRETE



3



3 ADDED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

CONSTRUCTION DETAILS
 REMOVE CONCRETE
 SCALE: 1" = 20'

C-86

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans PROJECT DEVELOPMENT
 FUNCTIONAL SUPERVISOR MASTRI ALVANDI
 JACK COWELL LARRY HERNANDEZ
 REVISIONS: REVISED BY DATE REVISED
 CALCULATED/DESIGNED BY CHECKED BY
 x
 x
 x
 x
 x

LAST REVISION
 11-18-11
 DATE PLOTTED => 21-NOV-2011
 TIME PLOTTED => 10:10

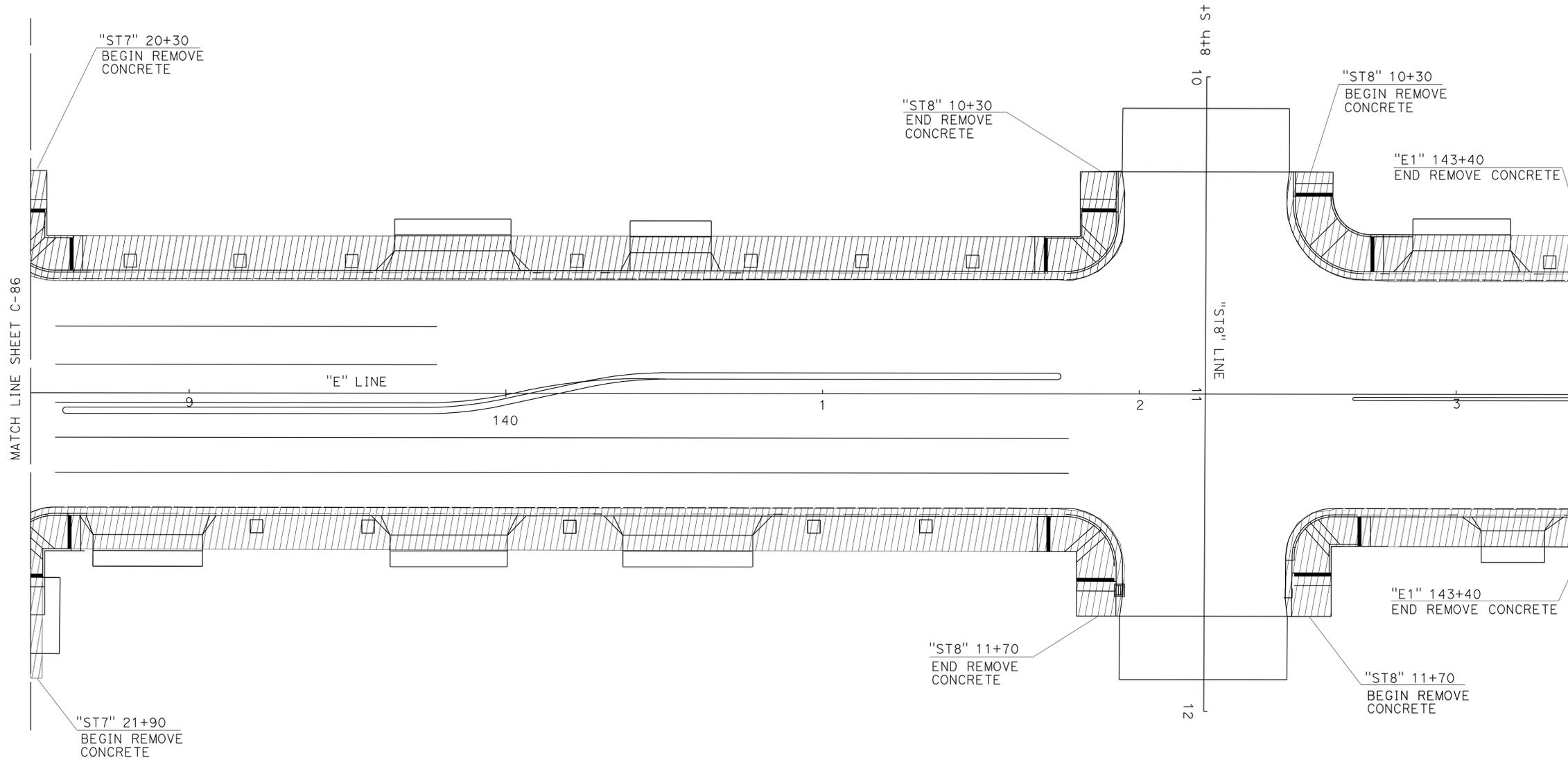
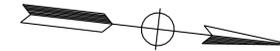
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	120B	595

Jack R. Cowell Jr. 6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE

REGISTERED PROFESSIONAL ENGINEER
 JACK COWELL
 No. 65521
 Exp. 09-30-13
 CIVIL
 STATE OF CALIFORNIA

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LEGEND



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans PROJECT DEVELOPMENT

FUNCTIONAL SUPERVISOR
 MASTRI ALVANDI

CALCULATED/DESIGNED BY
 CHECKED BY

JACK COWELL
 LARRY HERNANDEZ

REVISED BY
 DATE REVISED

REVISIONS



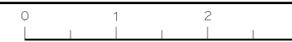
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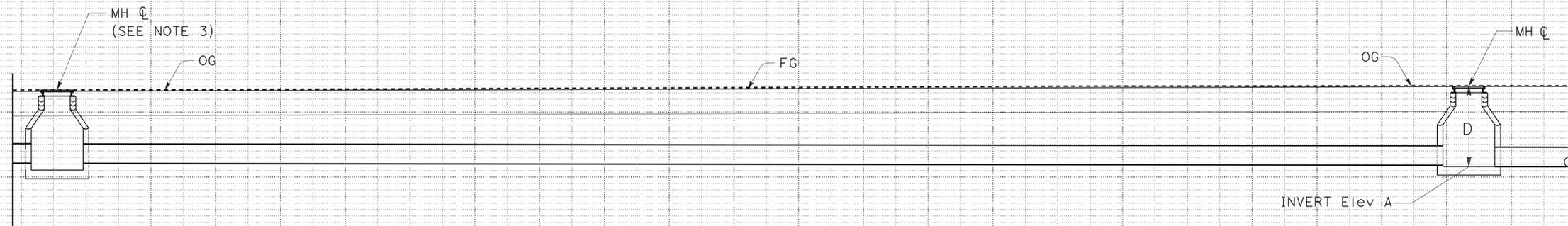
CONSTRUCTION DETAILS

REMOVE CONCRETE

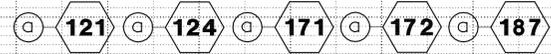
SCALE: 1" = 20'

C-87





DRAINAGE PROFILE FOR CIPP LINING



TYPICAL

NOTES:

1. FOR DRAINAGE SYSTEM LAYOUT, SEE DRAINAGE PLANS.
2. FOR DRAINAGE SYSTEM LENGTH TO RECEIVE CIPP, SEE DRAINAGE QUANTITY SHEETS.
3. ACCESS IS THROUGH MH OR AS DESCRIBE IN "NOTES" OF CIPP DEPTH TABLE.
4. MH INVERT Elev A IS SAME AS PIPE INVERT Elev.

CIPP DEPTH TABLE

DRAINAGE PLAN SHEET No.	DRAINAGE SYSTEM	CONTROL LINE	STATION @ MH C	OFFSET Lt/Rt (ft)	DEPTH 'D' (Ft) FROM OG @ MH C	INVERT Elev 'A'	NOTES
2	121	A1	143+32.0	12.6 L	11.4	49.4	24" CONCRETE PIPE @ MANHOLE
	121	A1	142+96.2	30.2 L	11.5	49.3	24" CONCRETE PIPE @ CONNECTION TO 36" PIPE
2,3	124	A1	143+25.4	8.3 L	8.2	52.6	36" MASONRY PIPE @ MANHOLE
	124	A1	145+63.0	0.4 R	6.5	52.7	36" MASONRY PIPE (SEE PROFILE FOR DS 127 ON SHEET DP-7)
	124	E1	146+13.9	8.4 L	6.2	52.8	36" MASONRY PIPE @ MANHOLE
7	171	E1	162+75.4	16.9 L	7.0	52.8	36" CONCRETE PIPE @ MANHOLE
	171	E1	162+75.4	84.3 R	7.0	52.7	36" CONCRETE PIPE @ MANHOLE
7	172	E1	162+88.1	125.7 L	6.5	52.8	24" CONCRETE PIPE @ WEIR BOX
	172	E1	162+88.1	84.3 R	6.5	52.7	24" CONCRETE PIPE @ MANHOLE
11	187	E1	133+90.6	19.5 L	6.7	53.9	36" MASONRY PIPE @ MANHOLE
	187	E1	137+99.3	19.3 L	7.3	53.6	36" MASONRY PIPE @ MANHOLE
	187	E1	142+45.2	11.25 L	5.6	53.1	36" MASONRY PIPE @ MANHOLE
	187	E1	146+13.9	8.4 L	6.2	52.8	36" MASONRY PIPE (SEE PROFILE FOR DS 131 ON SHEET DP-8). OFFSET IS FROM CURVED PART OF E1 ALIGNMENT.



ADDED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS PLAN ACCURATE FOR DRAINAGE WORK ONLY

DRAINAGE PROFILES

NO SCALE

DP-35

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 DIVISION OF ENGINEERING
 FUNCTIONAL SUPERVISOR: MASTRI ALVANDI
 CALCULATED/DESIGNED BY: DANIEL RECHS
 CHECKED BY: DANIEL RECHS
 REVISOR: DANIEL RECHS
 DATE REVISOR: DANIEL RECHS

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans DIVISION OF ENGINEERING

FUNCTIONAL SUPERVISOR
 CHARLES LAUGHLIN

CALCULATED/DESIGNED BY
 CHECKED BY

DANIEL RECHS
 SCOTT FOSTER

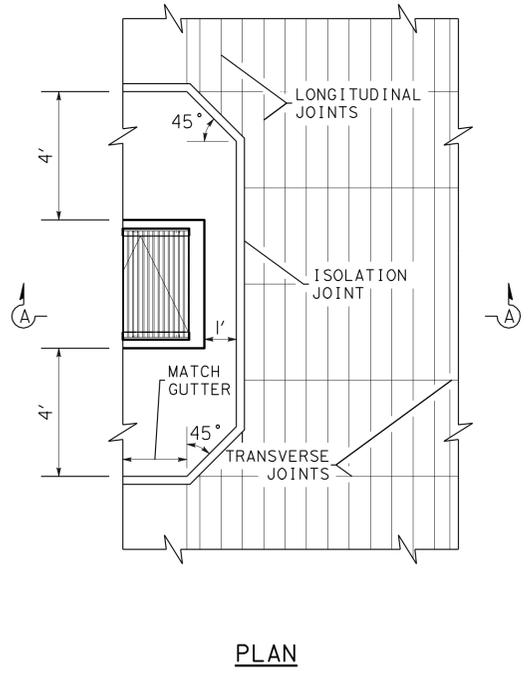
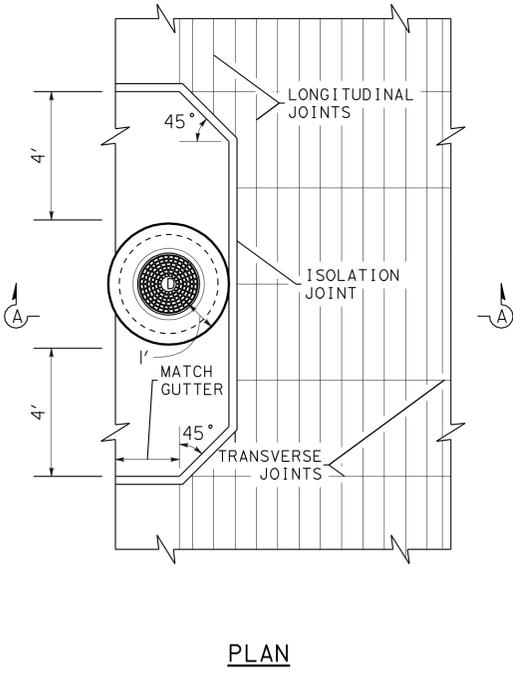
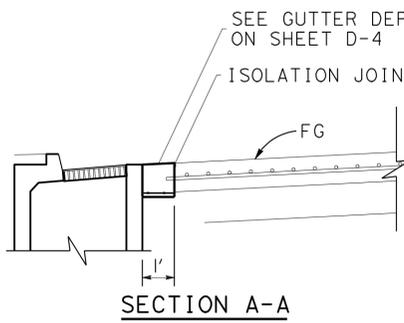
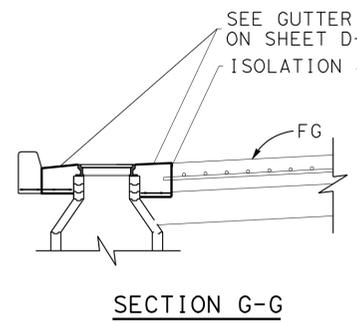
REVISED BY
 DATE REVISED

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	171	595

Daniel Rechs 6-19-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

REGISTERED PROFESSIONAL ENGINEER
DANIEL RECHS
 No. 70911
 Exp. 06-30-13
 CIVIL
 STATE OF CALIFORNIA

3



**MANHOLE BLOCKOUT DETAILS
 (GUTTER DEPRESSION)**

**DRAINAGE INLET BLOCKOUT DETAILS
 (INLET BLOCKOUT ONLY REQUIRED WHEN NEXT TO CRCP)**

DRAINAGE SYSTEM No.

122 (b)

GUTTER DEPRESSION BLOCKOUT

3

REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

DRAINAGE DETAILS

NO SCALE **DD-5**

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	190	595

Russell F. Petty 6-20-11
 REGISTERED CIVIL ENGINEER DATE

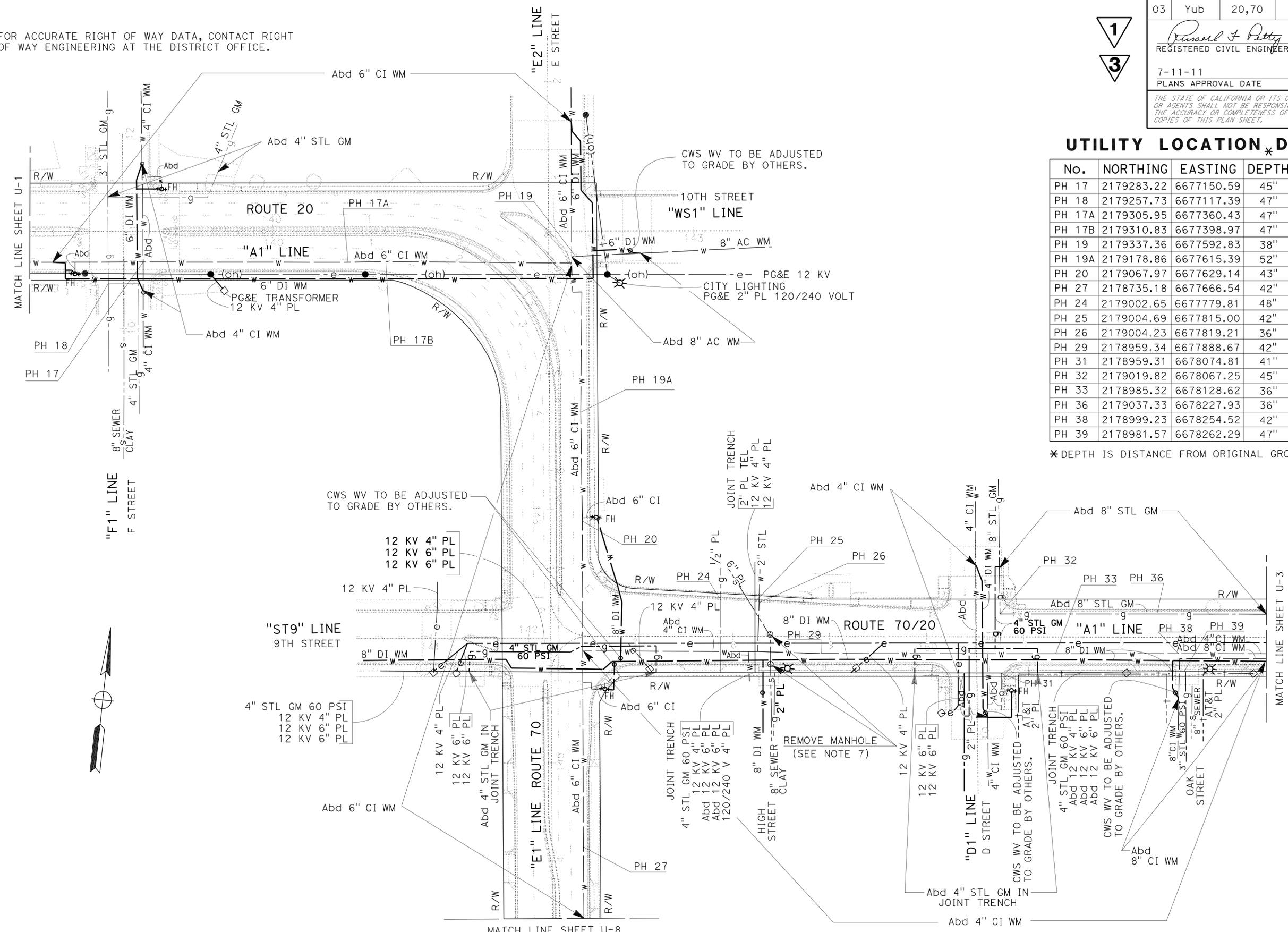
7-11-11
 PLANS APPROVAL DATE

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

REGISTERED PROFESSIONAL ENGINEER
 RUSSELL F. PETTY
 No. 72008
 Exp. 06-30-12
 CIVIL

NOTES:

- FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.



UTILITY LOCATION * DATA

No.	NORTHING	EASTING	DEPTH	UTILITY	OWNER
PH 17	2179283.22	6677150.59	45"	6" WATER	CWS
PH 18	2179257.73	6677117.39	47"	3" GAS	PG&E
PH 17A	2179305.95	6677360.43	47"	6" WATER	CWS
PH 17B	2179310.83	6677398.97	47"	6" WATER	CWS
PH 19	2179337.36	6677592.83	38"	8" WATER	CWS
PH 19A	2179178.86	6677615.39	52"	6" WATER	CWS
PH 20	2179067.97	6677629.14	43"	6" WATER	CWS
PH 27	2178735.18	6677666.54	42"	6" WATER	CWS
PH 24	2179002.65	6677779.81	48"	4" GAS	PG&E
PH 25	2179004.69	6677815.00	42"	2-4"/1-2"	PG&E/AT&T
PH 26	2179004.23	6677819.21	36"	2" WATER	CWS
PH 29	2178959.34	6677888.67	42"	4" WATER	CWS
PH 31	2178959.31	6678074.81	41"	4" GAS	PG&E
PH 32	2179019.82	6678067.25	45"	8" GAS	PG&E
PH 33	2178985.32	6678128.62	36"	4" WATER	CWS
PH 36	2179037.33	6678227.93	36"	8" GAS	PG&E
PH 38	2178999.23	6678254.52	42"	4" WATER	CWS
PH 39	2178981.57	6678262.29	47"	4" ELECT	PG&E

* DEPTH IS DISTANCE FROM ORIGINAL GROUND TO TOP OF PIPE.

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 UTILITY DESIGN
 FUNCTIONAL SUPERVISOR: CHARLES LAUGHLIN
 CALCULATED/DESIGNED BY: RUSS PETTY
 CHECKED BY: DANIEL RECHS
 REVISED BY: [] DATE REVISED: []

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011
 1 REVISED PER ADDENDUM No. 1 DATED OCTOBER 20, 2011

UTILITY PLAN
 SCALE: 1" = 50'
U-2

UTILITY LOCATION DATA

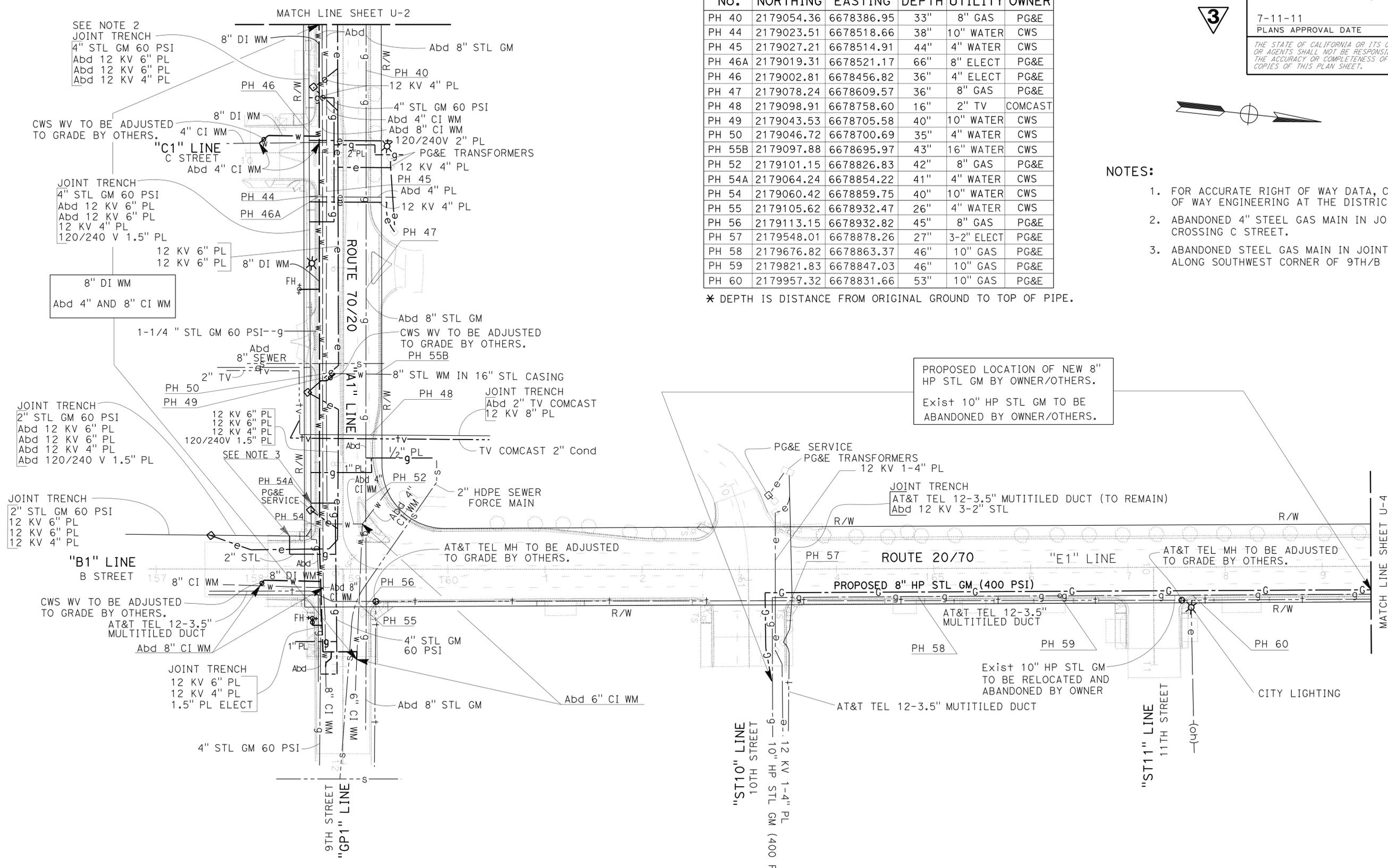
No.	NORTHING	EASTING	DEPTH	UTILITY	OWNER
PH 40	2179054.36	6678386.95	33"	8" GAS	PG&E
PH 44	2179023.51	6678518.66	38"	10" WATER	CWS
PH 45	2179027.21	6678514.91	44"	4" WATER	CWS
PH 46A	2179019.31	6678521.17	66"	8" ELECT	PG&E
PH 46	2179002.81	6678456.82	36"	4" ELECT	PG&E
PH 47	2179078.24	6678609.57	36"	8" GAS	PG&E
PH 48	2179098.91	6678758.60	16"	2" TV	COMCAST
PH 49	2179043.53	6678705.58	40"	10" WATER	CWS
PH 50	2179046.72	6678700.69	35"	4" WATER	CWS
PH 55B	2179097.88	6678695.97	43"	16" WATER	CWS
PH 52	2179101.15	6678826.83	42"	8" GAS	PG&E
PH 54A	2179064.24	6678854.22	41"	4" WATER	CWS
PH 54	2179060.42	6678859.75	40"	10" WATER	CWS
PH 55	2179105.62	6678932.47	26"	4" WATER	CWS
PH 56	2179113.15	6678932.82	45"	8" GAS	PG&E
PH 57	2179548.01	6678878.26	27"	3-2" ELECT	PG&E
PH 58	2179676.82	6678863.37	46"	10" GAS	PG&E
PH 59	2179821.83	6678847.03	46"	10" GAS	PG&E
PH 60	2179957.32	6678831.66	53"	10" GAS	PG&E

* DEPTH IS DISTANCE FROM ORIGINAL GROUND TO TOP OF PIPE.

NOTES:

- FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
- ABANDONED 4" STEEL GAS MAIN IN JOINT TRENCH CROSSING C STREET.
- ABANDONED STEEL GAS MAIN IN JOINT TRENCH ALONG SOUTHWEST CORNER OF 9TH/B St. CURB RETURN.

PROPOSED LOCATION OF NEW 8" HP STL GM BY OWNER/OTHERS.
 Exist 10" HP STL GM TO BE ABANDONED BY OWNER/OTHERS.



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 UTILITY DESIGN
 FUNCTIONAL SUPERVISOR: CHARLES LAUGHLIN
 CALCULATED/DESIGNED BY: DANIEL RECHS
 CHECKED BY: RUSS PETTY
 REVISED BY: DANIEL RECHS
 DATE REVISED:

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011
1 REVISED PER ADDENDUM No. 1 DATED OCTOBER 20, 2011

UTILITY PLAN
 SCALE: 1" = 50'
U-3

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans DIVISION OF ENGINEERING
 FUNCTIONAL SUPERVISOR
 KEVIN A. ESPINOZA
 CALCULATED/DESIGNED BY
 CHECKED BY
 JOSE LUIS VALDEZ
 J. A. HUERTA
 REVISED BY
 DATE REVISED

NOTES:

- Temp DETOURS ARE FOR CONSTRUCTING CRCP. THE CONTRACTOR SHALL OPERATE 24 HOURS PER DAY UNTIL COMPLETION OF THE WORK SPECIFIED IN THE CONTRACT AND AS SHOWN IN THE STAGE CONSTRUCTION, DETOUR, TRAFFIC HANDLING PLANS, AND PRIOR TO PROCEEDING TO SUBSEQUENT STAGES AND AS DIRECTED BY THE ENGINEER.
- THESE PLANS APPROVED FOR STAGE CONSTRUCTION WORK ONLY.
- LOCATIONS WITH NO IMPACT TO THE EXISTING TRAFFIC MUST BE COMPLETED FIRST.
- CONTRACTOR SHALL PROVIDE Temp PUBLIC ACCESS TO DRIVEWAYS, SIDEWALKS AND ROADWAY CONNECTIONS THROUGH WORK AT ALL TIMES.
- FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
- EXISTING SEWER MANHOLE TO BE ABANDONED BY OTHERS (PRIOR TO CONSTRUCTION) (SEE UTILITY PLANS AND STAGE CONSTRUCTION DETAILS SHEETS).
- INSTALL CONSTRUCTION AREA SIGNS AND CMS AS SHOWN IN THE CS AND MIS PLANS AND AS DIRECTED BY THE ENGINEER.
- Temp TRAFFIC ELECTRICAL SYSTEMS SHALL BE INSTALLED AND BE OPERATIONAL PRIOR TO SHIFTING TRAFFIC ONTO Temp DELINEATION AND AS SHOWN IN THESE STAGE CONSTRUCTION PLANS (SEE ELECTRICAL AND TRAFFIC HANDLING PLANS).
- FOR STAGE CONSTRUCTION DETAILS (SEE STAGE CONSTRUCTION DETAIL SHEETS).
- UPON COMPLETION OF CRCP OR HMA SECTION, RESTRIPE WITH Temp PAVEMENT DELINEATION. FOR LAYOUT AND INSTALLATION OF TRAFFIC SAFETY DEVICES (SEE TRAFFIC HANDLING PLANS AND DETOUR PLANS).
- FOR LOCATIONS OF FLAGGERS REQUIRED FOR Temp DETOURS (SEE DETOUR PLANS).
- Temp TRAFFIC SIGNAL SYSTEMS ARE TO REMAIN OPERATIONAL UNTIL FINAL STAGE OF WORK IS COMPLETED AFTER STAGE 13 CONSTRUCTION. REMOVE Temp TRAFFIC STRIPE AND INSTALL NEW ELECTRICAL SYSTEMS UPON COMPLETION OF CRCP CONSTRUCTION.
- REMOVE EXISTING TREES AND ROOTBALLS DURING SIDEWALK CONSTRUCTION ALONG E STREET (Rte 70) DURING EACH STAGE CONSTRUCTION SEGMENT (SEE LANDSCAPE PLANS).

WORK TO BE PERFORMED PRIOR TO BEGIN STAGE CONSTRUCTION (SEASON 1-2):

- INSTALL Temp FENCE (TYPE ESA) (SEE CONSTRUCTION DETAILS).
- ORDER OF WORK: INSTALL Temp TRAFFIC SIGNALS AT 7th/E STREET AND 8th/E STREET (Rte 70); 9th/E STREET, 9th/D STREET, 9th/B STREET, 10th/B STREET AND 12th/B STREET (Rte 20/70); AND 14th/B STREET (Rte 70). (SEE ELECTRICAL PLANS).
- LAST ORDER OF WORK (Temp TRAFFIC SIGNALS): CONSTRUCT INTERSECTIONS 9th/B STREET, 10th/B STREET, 12th/B STREET, AND 14th/B STREET (Rte 20/70) LAST IN ORDER FOR INSTALL Temp TRAFFIC SIGNALS (SEE ELECTRICAL PLANS).
- UTILITY RELOCATION IS TO BE PERFORMED PRIOR TO CONSTRUCTION ~~CONTRACT~~ WORK AS NOTED IN SPECIAL PROVISIONS AND UTILITY PLANS.
- ~~DRAINAGE FACILITIES SHALL BE CONSTRUCTED PRIOR TO IMPLEMENTATION OF Temp TRAFFIC DETOURS, STAGE CONSTRUCTION AND CONSTRUCTION OF CRCP (SEE DRAINAGE PLANS).~~
- ALL DRAINAGE FACILITIES SHALL BE CONSTRUCTED PRIOR TO IMPLEMENTATION OF Temp TRAFFIC DETOURS, STAGE CONSTRUCTION, AND CONSTRUCTION OF CRCP UNLESS SPECIFIED IN THESE STAGE CONSTRUCTION INDEX SHEETS TO BE CONSTRUCTED DURING A SPECIFIC STAGE (SEE DRAINAGE PLANS).
- REMOVE EXISTING CURB AND GUTTER AND SIDEWALK AT 8th/D STREET (SEE STAGE CONSTRUCTION DETAILS).
- CONSTRUCT 14th/B STREET (Rte 70) Temp WIDENING, SEE STAGE CONSTRUCTION DETAILS. CONSTRUCT Temp DRAINAGE SYSTEMS 184 AND 185-UNIT a TO g (SEE DRAINAGE PLANS). REMOVE EXISTING TRAFFIC STRIPE AND PLACE Temp STRIPE FROM C STREET TO 14th/B STREET (SEE TRAFFIC HANDLING PLANS).
- LAST ORDER OF WORK (DRAINAGE WORK): CONSTRUCT DRAINAGE SYSTEMS 155-186. LAST IN ORDER FOR DRAINAGE CONSTRUCTION (SEE DRAINAGE PLANS).

STAGE 1

TRAFFIC HANDLING AND Temp DETOURS (SEE TRAFFIC HANDLING AND DETOUR PLANS):

- 3rd/B STREET DETOUR: REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- 7th STREET DETOUR: REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- FOR TRUCK DETOUR SEE SHEET DE-14. INSTALL CAS.
- 10th/I STREET TO 10th/F STREET (Rte 20): REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- STRIPE 10th STREET Temp CROSSOVER: MODIFY HIGHWAY LIGHTING AND Temp SIGNALS (SEE ELECTRICAL AND TRAFFIC HANDLING PLANS).
- 9th STREET DETOUR (I STREET TO E STREET): REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- 9th/D STREET TO 10th/F STREET (Rte 20/70) INTERSECTIONS: REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- ADJUST Temp TRAFFIC SIGNAL SYSTEM AT 9th/E STREET AND 7th/E (Rte 70) STREET INTERSECTIONS (SEE ELECTRICAL PLANS).
- MODIFY Temp TRAFFIC SIGNAL AT 10th/F STREET (Rte 20) AND 3rd/E STREET (Rte 70) (SEE ELECTRICAL PLANS).
- MAINTAIN TEMP TRAFFIC SIGNAL SYSTEM AT 8th/E STREET AND 14th/B STREET (Rte 70) AND AT 9th/D STREET, 9th/B STREET, 10th/B STREET AND 12th/B STREET (Rte 20/70) INTERSECTIONS (SEE ELECTRICAL PLANS)

STAGE CONSTRUCTION (WORK TO BE PERFORMED):

- INSTALL Temp FENCE (TYPE ESA) (SEE CONSTRUCTION DETAILS).
- CONSTRUCT 10th STREET (Rte 20) Temp CROSSOVER AND REMOVE EXISTING MEDIAN ISLAND (SEE STAGE CONSTRUCTION DETAILS).
- REMOVE CONCRETE ISLAND 9th/E STREET (Rte 20/70) INTERSECTION (WEST SIDE) PRIOR TO COMMENCEMENT OF STAGE 1. (SEE STAGE CONSTRUCTION DETAILS).
- CONSTRUCT Temp HMA TAPER (CROSS-OVER) Sta "A1" 144+30 TO "A1" 145+88.84 AT 9th/E STREET (Rte 20) INTERSECTION (SEE STAGE CONSTRUCTION DETAILS).
- REMOVE CONCRETE ISLAND E STREET (Rte 70) BETWEEN 6th AND 7th STREETS (SEE CONSTRUCTION DETAILS AND TRAFFIC HANDLING PLANS).
- INSTALL CAS AND Temp TRAFFIC SIGNALS, PLACE Temp RAILING (TYPE K), INSTALL Temp CRASH CUSHION (ABSORB 350), AND PLACE Temp PAVEMENT DELINEATION FOR STAGE 1 CONSTRUCTION (SEE TRAFFIC HANDLING AND DETOUR PLANS).
- Temp SIGNALS TO REMAIN. CONSTRUCT HIGHWAY LIGHTING AND MODIFY SIGNALS: INSTALL CONDUITS, POLE FOUNDATIONS AND ELECTRICAL EQUIPMENT (SEE ELECTRICAL PLANS).
- REMOVE EXISTING FLAGPOLE AND PEDESTAL AT 10th/E STREET (Rte 20) (SEE CONSTRUCTION DETAILS).
- INSTALL IRRIGATION LINES (SEE LANDSCAPE IRRIGATION PLANS).
- CONSTRUCT DRAINAGE SYSTEMS 101-104, 107-113, 114-UNIT a TO c, 115-119, 123 AND 126 ADJUST INLETS AND MANHOLES WHERE NECESSARY (SEE CRCP CONSTRUCTION DETAILS AND DRAINAGE PLANS).
- REMOVE MANHOLE (SEE UTILITY PLANS AND STAGE CONSTRUCTION DETAILS).
- ROADWAY EXCAVATION TO SUBGRADE, PLACE AB AND CONSTRUCT CRCP UPON COMPLETION OF INSTALLATION OF UNDERGROUND FACILITIES (SEE TYPICAL SECTIONS, CONSTRUCTION DETAILS, UTILITY AND ELECTRICAL PLANS).
- CONSTRUCT CRCP TEST STRIP AT LOCATION APPROVED BY THE ENGINEER.
- CONSTRUCT CURBS, GUTTERS, DRIVEWAYS AND SIDEWALKS UPON THE COMPLETION OF UNDERGROUND FACILITIES (SEE CONSTRUCTION DETAILS, LANDSCAPE AND ELECTRICAL PLANS).
- CONSTRUCT HMA CONFORMS TO CRCP PAVEMENT TERMINALS (SEE CONSTRUCTION DETAILS).
- CONSTRUCT Temp HMA TAPERS AT JOINT OF NEW CRCP FOR SUBSEQUENT STAGE CONSTRUCTION (SEE STAGE CONSTRUCTION DETAILS).

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	201	595
			6-19-11		
			REGISTERED CIVIL ENGINEER DATE		
			7-11-11		
			PLANS APPROVAL DATE		
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LEGEND

- EXISTING ROADWAY
- CONSTRUCTION THIS STAGE
- CONSTRUCTION PREVIOUS STAGE
- CRCP JOINT LINE
- DIRECTION OF TRAFFIC
- Temp RAILING (TYPE K)
- Temp CRASH CUSHION (ABSORB 350)

ABBREVIATIONS

- ESA - ENVIRONMENTALLY SENSITIVE AREA
- LL - LANE LINE

REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011
REVISED PER ADDENDUM No. 1 DATED OCTOBER 20, 2011

STAGE CONSTRUCTION INDEX SHEET SC-1

LAST REVISION: DATE PLOTTED => 21-NOV-2011 11-18-11 TIME PLOTTED => 10:11



STAGE 13

TRAFFIC HANDLING AND Temp DETOURS (SEE TRAFFIC HANDLING AND DETOUR PLANS):

- FOR TRUCK DETOUR SEE SHEET DE-14 (REUSE STAGE 1).
- REUSE STAGE 3 DETOURS FOR 14th/E STREET AND 14th/F STREET.
- REUSE STAGE 12 DETOUR FOR B/10th/YUBA/12th STREET.
- 10th/B STREET (Rte 20/70) AND 12th/YUBA STREET INTERSECTIONS: REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- 9th/B STREET (Rte 20/70) TO 14th/B STREET (Rte 70): REMOVE EXISTING STRIPE AND PLACE Temp STRIPE AND INSTALL CAS.
- MAINTAIN Temp TRAFFIC SIGNAL SYSTEM AT 14th/B STREET AND 14th/E STREET INTERSECTIONS.
- MAINTAIN COVERS ON SIGNAL HEADS ON Temp TRAFFIC SIGNAL SYSTEM ~~TO BE TURNED OFF~~ AT 12th/B STREET (Rte 20/70) INTERSECTION (SEE ELECTRICAL PLANS).
- ADJUST Temp TRAFFIC SIGNAL SYSTEM AT 10th/B STREET (Rte 20/70) INTERSECTION (SEE ELECTRICAL PLANS).
- MAINTAIN Temp TRAFFIC SIGNAL SYSTEM AT 6th/E STREET, 7th/E STREET, AND 8th/E STREET (Rte 70) AND AT 9th/E STREET, 9th/D STREET, AND 9th/B STREET (Rte 20/70) INTERSECTIONS (SEE ELECTRICAL PLANS).



STAGE CONSTRUCTION (WORK TO BE PERFORMED):

- INSTALL CAS, MODIFY Temp TRAFFIC SIGNALS, AND PLACE Temp PAVEMENT DELINEATION FOR STAGE 13 CONSTRUCTION (SEE TRAFFIC HANDLING AND DETOUR PLANS).
- Temp SIGNALS TO REMAIN. CONSTRUCT HIGHWAY LIGHTING AND SIGNALS: INSTALL CONDUITS, POLE FOUNDATIONS AND ELECTRICAL EQUIPMENT (SEE ELECTRICAL PLANS).
- CONTRACTOR SHALL PROVIDE Temp LOCAL ACCESS (ONE LANE MINIMUM) THROUGH THE WORK AT ALL TIMES TO BUSINESS DRIVEWAYS AT 12th/B STREET INTERSECTION, AND AS DIRECTED BY THE ENGINEER.
- CONSTRUCT DRAINAGE SYSTEM 178. ADJUST INLETS AND MANHOLES WHERE NECESSARY (SEE CONSTRUCTION DETAILS AND DRAINAGE PLANS).
- ROADWAY EXCAVATION TO SUBGRADE, PLACE AB AND CONSTRUCT CRCP UPON COMPLETION OF INSTALLATION OF UNDERGROUND FACILITIES (SEE TYPICAL SECTIONS, CONSTRUCTION DETAILS, UTILITY AND ELECTRICAL PLANS).
- COLD PLANE AC PAVEMENT, GRIND EXISTING CONCRETE PAVEMENT AND REPLACE CONCRETE PAVEMENT ON 12th STREET (Rte 20) FROM B STREET TO YUBA STREET (SEE LAYOUT PLANS AND CONSTRUCTION DETAILS).
- INSTALL ELECTRICAL CONDUITS AND LOOP DETECTORS ON 12th STREET (Rte 20) FROM B STREET TO YUBA STREET (SEE ELECTRICAL PLANS).
- CONSTRUCT CURBS, GUTTERS, DRIVEWAYS AND SIDEWALKS UPON THE COMPLETION OF UNDERGROUND FACILITIES (SEE CONSTRUCTION DETAILS AND ELECTRICAL PLANS).
- CONSTRUCT Temp HMA CROSSWALKS: PLACE HMA (MISCELLANEOUS AREA) (SEE STAGE CONSTRUCTION DETAILS).
- CONSTRUCT HMA CONFORMS TO CRCP PAVEMENT TERMINALS (SEE CONSTRUCTION DETAILS).
- UPON COMPLETION OF CRCP CONSTRUCTION, ADJUST Temp TRAFFIC SIGNAL SYSTEMS TO EXISTING CONFIGURATIONS AT 12th/B STREET AND 10th/B STREET (Rte 20/70) AND AT 14th/B STREET (Rte 70) INTERSECTIONS (SEE ELECTRICAL AND TRAFFIC HANDLING PLANS).

FINAL STAGE CONSTRUCTION (WORK TO BE PERFORMED)

- UPON COMPLETION OF CRCP CONSTRUCTION, CONSTRUCT AND RETURN Temp DETOURS AND Temp TRAFFIC SIGNAL SYSTEMS TO EXISTING CONDITIONS.
- REMOVE TRUCK DETOUR (SEE SHEET DE-14): RETURN TO EXISTING CONFIGURATION AND REMOVE CAS AS DIRECTED BY THE ENGINEER.
- REMOVE B/10th/YUBA/12th STREET DETOUR: REPLACE AC SURFACING, SLURRY SEAL, PLACE FINAL PAVEMENT DELINEATION TO EXISTING CONFIGURATION AND REMOVE CAS AS DIRECTED BY THE ENGINEER. RECONSTRUCT CURB ISLAND AT 10th/YUBA STREET INTERSECTION.
- 14th/B STREET INTERSECTION: REMOVE Temp WIDENING AND RECONSTRUCT INTERSECTION TO EXISTING CONFIGURATION PRIOR TO REMOVAL OF Temp TRAFFIC SIGNAL SYSTEM, SEE ELECTRICAL AND PAVEMENT DELINEATION PLANS.
- 14th/E STREET DETOUR: REPLACE AC SURFACING, SLURRY SEAL, COLD PLANE AC PAVEMENT, HMA OVERLAY, PLACE FINAL PAVEMENT DELINEATION TO EXISTING CONFIGURATION AND REMOVE CAS AS DIRECTED BY THE ENGINEER.
- 14th/F STREET DETOUR: REPLACE AC SURFACING, SLURRY SEAL, COLD PLANE AC PAVEMENT, HMA OVERLAY, PLACE FINAL PAVEMENT DELINEATION TO EXISTING CONFIGURATION AND REMOVE CAS AS DIRECTED BY THE ENGINEER.
- 9th/B STREET TO 14th/B STREET: PLACE FINAL PAVEMENT DELINEATION AND REMOVE CAS AS DIRECTED BY THE ENGINEER.
- REMOVE Temp TRAFFIC SIGNAL SYSTEMS. COMPLETE PERMANENT TRAFFIC SIGNAL SYSTEM TO BE TURNED ON. MODIFY SIGNAL LIGHTING, INTELLIGENT TRANSPORTATION SYSTEM, MODIFY TRAFFIC MONITORING STATION (COUNT), FIBER OPTIC SYSTEM AND PEDESTRIAN SIGNAL SYSTEM TO BE COMPLETED AT 10th/F STREET, 10th/E STREET CURVE, 9th/E STREET, 6th/E STREET, 7th/E STREET, 8th/E STREET, 9th/D STREET, 9th/C STREET, 9th/B STREET, 10th/B STREET, 11th/B STREET, 12th/B STREET, 13th/B STREET, 14th/B STREET, 14th/E STREET, AND 12th/RAMIREZ STREET, SEE ELECTRICAL PLANS.
- UPON COMPLETION OF FINAL GRIND CRCP PAVEMENT AND REPLACE HMA PAVEMENT, INSTALL LOOP DETECTORS AND COMPLETE REMAINING TRAFFIC ELECTRICAL WORK (SEE ELECTRICAL PLANS).
- RECONSTRUCT 14th/B STREET (Rte 70) INTERSECTION TO EXISTING CONFIGURATION, SEE CONSTRUCTION DETAILS. CONSTRUCT DRAINAGE SYSTEM 186-UNITS "d" TO "e", SEE DRAINAGE PLANS.
- CONSTRUCT DRAINAGE SYSTEMS 180 TO 183, SEE DRAINAGE PLANS.
- PERFORM FINAL GRIND CRCP PAVEMENT, SEE CONSTRUCTION DETAILS. REMOVE Temp HMA CROSSWALKS (SEE STAGE CONSTRUCTION DETAILS), AND PLACE MINOR CONCRETE ~~(TEXTURE PAVING)~~(SEE LANDSCAPE PLANS) (TEXTURE CONCRETE PAVING) AND MINOR CONCRETE (BRUSHED CONCRETE)(SEE LANDSCAPE PLANS) PRIOR TO PLACING FINAL PAVEMENT DELINEATION, SEE PAVEMENT DELINEATION PLANS.
- UPON COMPLETION OF FINAL GRIND CRCP PAVEMENT, CONSTRUCT CONCRETE ISLANDS, SEE CONSTRUCTION DETAILS.
- RECONSTRUCT CONCRETE ISLAND AND ADJUST MANHOLE AT 10th/YUBA STREET, SEE STAGE CONSTRUCTION DETAILS.
- RECONSTRUCT FLAG, FLAGPOLE AND CONCRETE ISLAND AT 10th/E STREET (Rte 20), SEE CONSTRUCTION DETAILS.
- COLD PLANE AC PAVEMENT AND PLACE HMA (TYPE A) OVERLAY AT 12th STREET FROM B STREET TO BUCHANAN STREET (Rte 20), SEE LAYOUTS AND CONSTRUCTION DETAILS.
- COLD PLANE AC PAVEMENT AND PLACE HMA (TYPE A) OVERLAY B STREET FROM 13th STREET TO 17th STREET (Rte 70), SEE LAYOUTS AND CONSTRUCTION DETAILS.
- CONSTRUCT CURB RAMPS AND SIDEWALKS AT PLACE HMA (TYPE A) OVERLAY AREAS, SEE CONSTRUCTION DETAILS.
- COMPLETE TREE WELL PLANTING AND MODIFY IRRIGATION AT TREE WELLS ALONG E STREET (Rte 70) AND LANDSCAPE AND TEXTURED PAVING PRIOR TO COMMENCING PLANT ESTABLISHMENT PERIOD (SEE LANDSCAPE PLANS).
- COMPLETE REMAINING ROADWORK AND INSTALL ROADSIDE SIGNS AND STRIPING, SEE PAVEMENT DELINEATION PLANS.



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011



REVISED PER ADDENDUM No. 1 DATED OCTOBER 20, 2011

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	206	595
					
			6-19-11 REGISTERED CIVIL ENGINEER DATE		
			7-11-11 PLANS APPROVAL DATE		
<small>THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.</small>					

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans DIVISION OF ENGINEERING
 FUNCTIONAL SUPERVISOR KEVIN A. ESPINOZA
 CALCULATED/DESIGNED BY
 CHECKED BY
 JOSE LUIS VALDEZ
 J. A. HUERTA
 REVISED BY
 DATE REVISED



Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	226	595

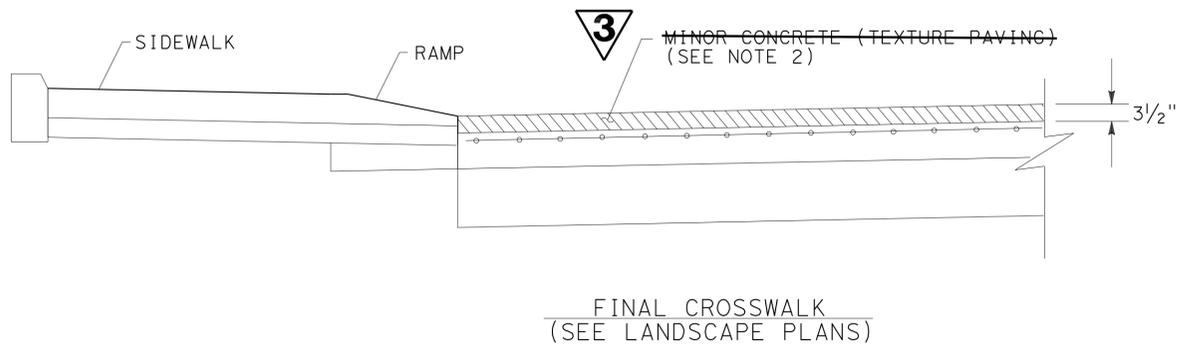
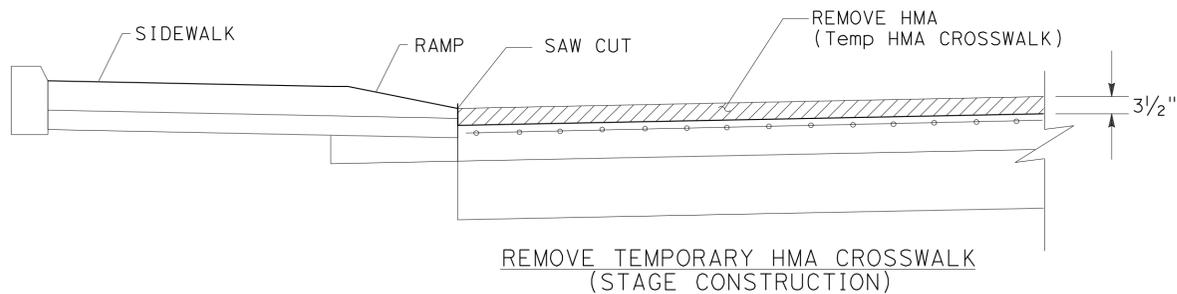
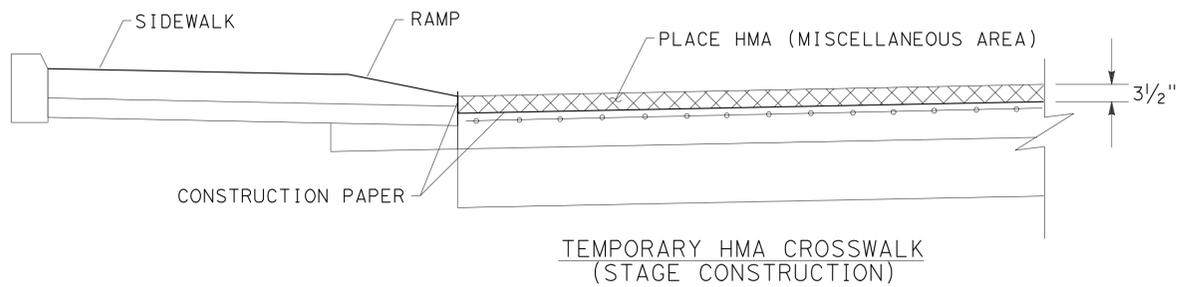
<i>J. A. Huerta</i>	6-19-11
REGISTERED CIVIL ENGINEER	DATE
7-11-11	
PLANS APPROVAL DATE	

REGISTERED PROFESSIONAL ENGINEER
J. A. HUERTA
No. 59506
Exp. 12-31-11
CIVIL

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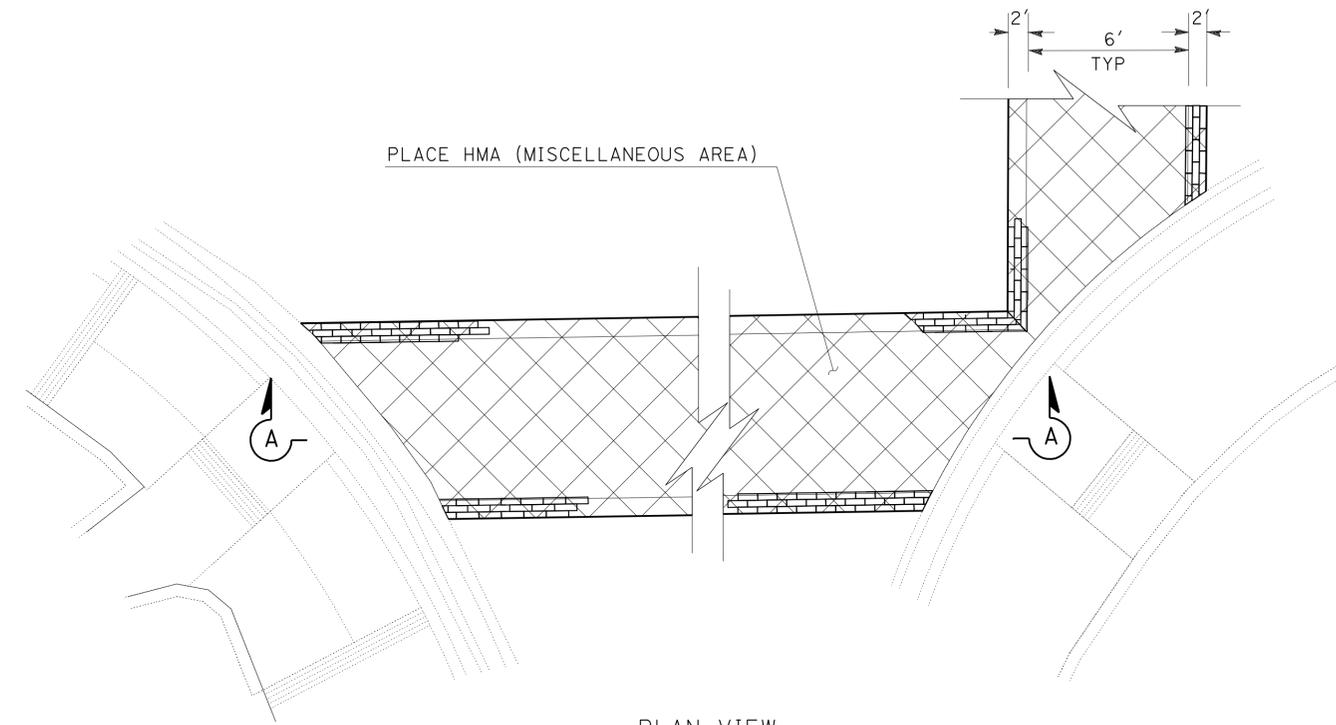
NOTES:

1. CONSTRUCT TEMPORARY HMA CROSSWALK DURING CRCP CONSTRUCTION AND STAGE CONSTRUCTION. FOR MORE DETAILS SEE LAYOUTS AND CONSTRUCTION DETAILS.
2. REMOVE TEMPORARY HMA CROSSWALK AFTER FINAL PCC GRIND OF CRCP AND PRIOR TO CONSTRUCT FINAL CROSSWALKS. FOR MORE DETAILS SEE LANDSCAPE PLANS.



SECTION A-A

**TEMPORARY HMA CROSSWALK DETAIL
REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011**



PLAN VIEW

TEMPORARY HMA CROSSWALK DETAIL

**TEMPORARY HMA CROSSWALK
STAGE CONSTRUCTION DETAILS**

NO SCALE

SCD-4

SIDEWALK

"A1" STATIONS	LEFT	RIGHT	MINOR CONCRETE (SIDEWALK) (CY)	CLASS 2 AB (CY)
139+04.00 TO 139+23.14	L		3.00	2.00
139+66.95 TO 142+92.53	L		22.67	15.11
142+97.11 TO 144+59.71	L		17.83	11.88
145+59.14 TO 145+64.83		R	0.63	2.02
145+09.71 TO 145+47.37	L		3.03	9.03
146+81.32 TO 147+53.25		R	13.55	12.50
146+89.15 TO 148+78.4	L		18.75	4.93
147+86.45 TO 148+27.56		R	7.40	8.77
148+47.43 TO 149+65.64		R	13.15	5.34
149+29.26 TO 149+83.20	L		8.01	1.39
149+85.48 TO 150+04.92		R	2.09	10.68
151+06.00 TO 152+49.40		R	16.02	6.00
152+85.93 TO 153+66.93		R	9.00	3.86
154+00.93 TO 154+35.96		R	5.79	3.86
155+39.87 TO 156+47.63		R	16.09	10.72
157+02.11 TO 158+62.00		R	25.32	16.88
SUBTOTAL			182.33	124.97
"E1" STATIONS (N/o 143+40)				
159+38.72 TO 160+92.07		R	13.93	9.28
161+40.07 TO 162+51.20		R	10.42	6.94
163+62.51 TO 164+50.54		R	7.89	5.26
164+90.04 TO 165+21.34		R	2.86	1.91
165+61.34 TO 166+03.32		R	3.79	2.53
166+43.32 TO 166+69.00		R	2.32	1.54
167+69.27 TO 167+88.79		R	2.14	1.43
168+44.79 TO 170+75.33		R	23.04	15.36
171+83.95 TO 172+53.19		R	7.08	4.72
173+05.19 TO 175+00.00		R	17.60	11.73
143+40.00 TO 143+50.00		R	1.21	0.81
143+74.30 TO 145+02.92		R	21.87	14.57
145+36.42 TO 145+79.27		R	5.87	3.91
143+40.00 TO 143+77.83	L		7.31	4.87
144+05.83 TO 144+72.33	L		13.05	8.69
144+99.84 TO 145+48.16	L		8.02	5.34
175+82.83 TO 175+96.07		R	0.70	0.47
174+97.53 TO 175+04.81		R	1.14	0.76
SUBTOTAL			150.24	100.12
"E1" STATIONS (S/o 143+40)				
134+57.00 TO 134+96.10		R	7.85	5.23
135+75.30 TO 135+93.10		R	3.10	2.07
135+93.10 TO 137+13.50		R	24.21	16.14
137+49.50 TO 137+62.45		R	2.65	1.77
138+65.78 TO 138+69.68		R	0.81	0.54
139+04.32 TO 139+63.54		R	12.28	8.19
140+00.54 TO 140+37.00		R	7.45	4.97
140+78.00 TO 141+67.86		R	18.55	12.37
142+73.00 TO 143+08.00		R	6.08	4.05
143+28.00 TO 143+51.00		R	4.00	2.67
134+57.00 TO 137+57.00	L		44.82	29.88
138+66.45 TO 139+64.91	L		20.08	13.39
140+01.57 TO 140+39.20	L		6.99	4.66
140+64.80 TO 141+66.96	L		21.06	14.04
142+77.02 TO 142+86.30	L		1.99	1.33
143+17.20 TO 143+40.00	L		4.63	3.09
SUBTOTAL			186.55	124.39
"ST7" STATIONS				
20+30.00 TO 20+39.12	L		2.11	1.41
21+61.15 TO 21+70.00	L		1.96	1.31
20+30.00 TO 20+39.58		R	1.96	1.31
21+61.56 TO 21+70.00		R	1.56	1.04
SUBTOTAL			7.59	5.07
"ST8" STATIONS				
10+30.00 TO 10+33.47	L		0.76	0.51
11+60.18 TO 11+70.00	L		2.16	1.44
10+30.00 TO 10+38.79		R	1.78	1.19
11+62.21 TO 11+70.00		R	1.69	1.13
SUBTOTAL			6.39	4.27

SIDEWALK (CONTINUED)

"E2" STATIONS	LEFT	RIGHT	MINOR CONCRETE (SIDEWALK) (CY)	CLASS 2 AB (CY)
143+40.00 TO 143+50.00		R	1.21	0.81
143+40.00 TO 143+77.83	L		7.31	4.87
143+74.30 TO 145+02.92		R	21.87	14.58
144+05.83 TO 144+72.33	L		13.05	8.70
144+99.84 TO 145+48.16	L		8.02	5.35
145+36.42 TO 145+79.27			5.87	3.91
151+02.26 TO 151+29.77		R	2.54	1.69
151+03.75 TO 151+29.77	L		2.13	1.42
SUBTOTAL			62.00	41.33
Misc ALIGNMENT				
"WS1"-143+86.93 TO 143+95.13	L		0.66	0.44
"WS1"-143+72.657 TO 143+94.82		R	1.94	1.30
"ST9"-141+20 TO 141+55.74	L		6.31	4.21
"ST9"-141+20 TO 141+28.10		R	1.53	1.02
"ST9"-141+54.14 TO 141+59.11		R	0.87	0.58
"D1"-10+25.07 TO 10+48.48	L		4.63	3.09
"D1"-10+25.07 TO 10+49.07		R	4.77	3.18
"D1"-11+49.50 TO 11+62.50		R	2.19	1.46
"D1"-11+49.50 TO 11+62.50	L		2.35	1.56
"C1"-10+34.72 TO 10+48.80	L		2.97	1.98
"B1"-158+14.76 TO 158+47.00	L		4.56	3.04
"B1"-158+14.76 TO 158+48.94		R	4.14	2.76
"GP1"-10+45.24 TO 10+89.59		R	6.12	4.08
"GP1"-10+52.11 TO 10+89.59	L		4.05	2.70
"ST10"-11+44.21 TO 11+88.51		R	9.09	6.06
"ST10"-11+42.18 TO 11+88.44	L		5.07	3.38
"ST11"-10+77.10 TO 10+83.28		R	0.91	0.61
"ST12"-171+80.61 TO 172+29.65		R	5.57	3.71
"ST12"-172+13.56 TO 172+29.65		R	2.04	1.36
"SDW14"	L		16.02	10.67
SCQ-2			66.98	
SUBTOTAL			152.77	57.19
TOTAL			747.87	457.34*

* FOR TOTAL QUANTITY, SEE ROADWAY ITEMS

MINOR CONCRETE (ISLAND PAVING)

LOCATION	CY	
"A1" STA 138+86.61 TO 145+69.41	52.83	
ISLAND A	26.87	
ISLAND B	4.89	
ISLAND C	6.25	
ISLAND D	7.50	
ISLAND E	0.47	
"E1" STA 142+67.4 TO 145+78.4	4.22	
"E1" STA 138+60.1 TO 141+75.2	11.20	
"E1" STA 134+65.0 TO 137+68.4	11.70	
TOTAL		125.93

119.68



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011 Q-1



SUMMARY OF QUANTITIES

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	404	595

6-20-11
 REGISTERED CIVIL ENGINEER DATE
 7-11-11
 PLANS APPROVAL DATE

ERIC NORMAN SOUZA
 No. 75706
 Exp. 06-30-12
 CIVIL

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STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION - DIVISION OF ENGINEERING
 Jose L. Valdez
 Eric Souza
 Kevin Espinoza

PAVEMENT QUANTITIES

LOCATION	COLD PLANE AC Pvm+	HMA (TYPE A)
	SQYD	TON
"A1" Sta 138+11.40 TO 139+04.00	801.73	140.30
"E2" Sta 151+29.77 TO 151+59.77	242.58	42.46
"WS1" Sta 143+42.66 TO 143+72.66	219.57	44.58
"ST9" Sta 140+90.00 TO 141+20	173.86	32.77
"D1" Sta 9+95.07 TO 10+25.07	176.78	30.93
"D1" Sta 11+62.50 TO 11+92.50	177.02	30.98
"C1" Sta 10+04.72 TO 10+34.72	176.82	30.94
"B1" Sta 157+50.00 TO 158+14.76	403.72	98.10
"GP1" Sta 10+89.59 TO 11+89.59	604.06	198.60
"ST10" Sta 11+58.25 TO 11+88.25	244.82	42.84
"ST11" Sta 10+83.28 TO 11+13.28	183.36	32.09
"ST7" Sta 20+10.00 TO 20+30.00	116.10	19.40
"ST7" Sta 21+70.00 TO 21+90.00	117.90	19.60
"ST8" Sta 10+10.00 TO 10+30.00	117.20	19.50
"ST8" Sta 11+70.00 TO 11+90.00	117.80	19.60
"ST7" Sta 21+58.30 TO 21+85.10	12.78	2.12
"E1" Sta 135+69.30 TO 135+99.20 Rt	19.78	3.28
"E1" Sta 137+07.50 TO 137+55.50 Rt	39.78	6.64
"E1" Sta 138+63.50 TO 139+10.54 Rt	38.44	6.4
"E1" Sta 139+57.54 TO 140+06.54 Rt	18.66	3.12
"E1" Sta 140+31.00 TO 140+84.00 Rt	45.34	7.56
"E1" Sta 143+02.00 TO 143+34.00 Rt	22.66	3.76
"E1" Sta 139+58.89 TO 140+07.57 Lt	40.88	6.8
"E1" Sta 140+36.20 TO 140+67.80 Lt	28.44	4.76
"E1" Sta 142+83.30 TO 143+27.52 Lt	34.44	5.76
DRIVEWAY LOCATION #1	31.19	11.85
DRIVEWAY LOCATION #2	37.76	10.29
DRIVEWAY LOCATION #3	28.89	5.02
DRIVEWAY LOCATION #5	22.22	5.01
DRIVEWAY LOCATION #6	55.22	13.8
DRIVEWAY LOCATION #8	26.11	7.31
DRIVEWAY LOCATION #9	26.81	6.83
DRIVEWAY LOCATION #10	20.70	5.44
DRIVEWAY LOCATION #11	35.54	6.89
DRIVEWAY LOCATION #12	26.54	8.34
DRIVEWAY LOCATION #13	26.67	9.20
DRIVEWAY LOCATION #14	26.67	7.75
DRIVEWAY LOCATION #15	26.67	4.62
DRIVEWAY LOCATION #16	26.67	4.62
DRIVEWAY LOCATION #17	44.44	9.11
DRIVEWAY LOCATION #18	33.33	7.08
DRIVEWAY LOCATION #19	40.00	7.69
DRIVEWAY LOCATION #20	89.51	18.61
DRIVEWAY LOCATION #22	143.35	25.09
Rt "ST12" 172+29.45 TO 174+75.00	155.68	26.08
Lt "ST12" 172+29.45 TO 174+75.00	155.68	26.08
"E1" 134+33 TO 134+57	203.30	33.90
"ST12" 172+29.65 TO 196+62.50	14,421.00	2,046.00
"E1" 175+00 TO 190+20	10,089.00	1,690.00
SEE DEQ-3	19411.00	3,557.00
SEE SCQ-1	995.60	999.80
TOTAL	50,374.07	9,406.30

ROADWAY ITEMS

LOCATION	ROADWAY EXCAVATION	CRCP	CLASS 2 AB
	CY	CY	CY
"E2" Sta 143+40.00 TO 147+12.85	2,100	927	1,030
"E2" Sta 149+60.00 TO 151+25.77	600	331	367
"A2" Sta 139+04.00 TO 146+03.19	2,419	828	914
"A3" Sta 139+04.00 TO 146+74.57	2,420	829	915
"A1" Sta 146+60.00 TO 158+69.28	5,836	2,308	2,580
"B1" Sta 158+14.76 TO 159+93.48	790	344	382
"E1" Sta 159+93.48 TO 175+00.00	6,852	2,969	3,310
"B2" Sta 157+86.02 TO 159+07.53	241	104	119
WS1	230	87	97
ST9	302	114	127
D1 SOUTH SIDE	238	90	100
D1 NORTH SIDE	172	65	72
C1	187	71	78
GP1	288	109	121
11TH STREET	214	81	90
12TH STREET	390	148	164
10TH STREET WEST	240	91	101
10TH STREET EAST	267	101	112
MEDIAN 10TH STREET	275		377
"E1" 134+65 TO 143+40	4,877	2604	2847
7TH STREET	270	127	141
8TH STREET	275	129	143
SEE SCQ-1	434.5		470.80
FROM CURB RAMPS			111.85
FROM CURB AND GUTTER	5.12		272.79
FROM SIDEWALKS			457.34
FROM DRIVEWAYS			138.16
TOTAL	29,922.62	12,457	15,637.94

CRCP (MISCELLANEOUS)

LOCATION	SEAL PAVEMENT JOINT	SEAL ISOLATION JOINT	CRCP TERMINAL J+		MINOR CONCRETE (MINOR STRUCTURE)	CRCP EXPANSION J+ (TYPE AN)
	LF	LF	TYPE A	TYPE D		
SHEET C-14	6,976	160.99	211		5.20	145
SHEET C-15	5,278	119.29 143.29	53		5.20 5.80	64
SHEET C-16	5,041	202.98	159		1.30	
SHEET C-17	6,242	102.67 146.62	111		6.50 8.10	117
SHEET C-18	5,180	53.29	170		3.90 5.20	59
SHEET C-19	4,644	34.42		66	1.30	118
SHEET C-20	1,225					59
SHEET C- 21 80	2,725	64 164.69	176			
SHEET C- 22 81	1,887	234 294.96	403 175			
TOTAL	39,198	968.64 1036.59 1201.24	993 1055	66	* 23.40 26.90	562

* SEE DQ-14 FOR TOTAL QUANTITY.



PLACE HMA (MISCELLANEOUS AREA)

LOCATION	SQYD
SEE SCQ-2	1874.60
SEE C-71 (CURB RAMP Loc 37)	4.08
SEE C-71 (CURB RAMP Loc 38)	7.50
TOTAL	1886.18

* SEE MINOR HMA QUANTITIES

TACK COAT

ALIGNMENTS	TON
"ST12" 172+29.65 TO 196+62.5	6.61
"E1" 175+00 TO 190+20	4.62
SEE DEQ-3	5.80
SEE SCQ-1	0.90
TOTAL	17.93



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

MINOR HMA

LOCATION	TON
SEE C-71 (CURB RAMP Loc 37)	0.71
SEE C-71 (CURB RAMP Loc 38)	1.11
TOTAL	1.82

SUMMARY OF QUANTITIES

Q-2

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT: T CHRIS JOHNSON
 LANDSCAPE ARCHITECTURE

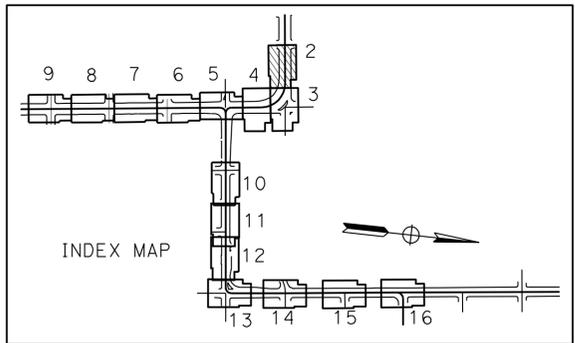
DESIGNED BY: LESLEY E. PHILLIPS
 CHECKED BY: [Blank]
 REVISIONS: [Blank]

DATE: [Blank]
 REVISIONS: [Blank]

- NOTES:**
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LEGEND:

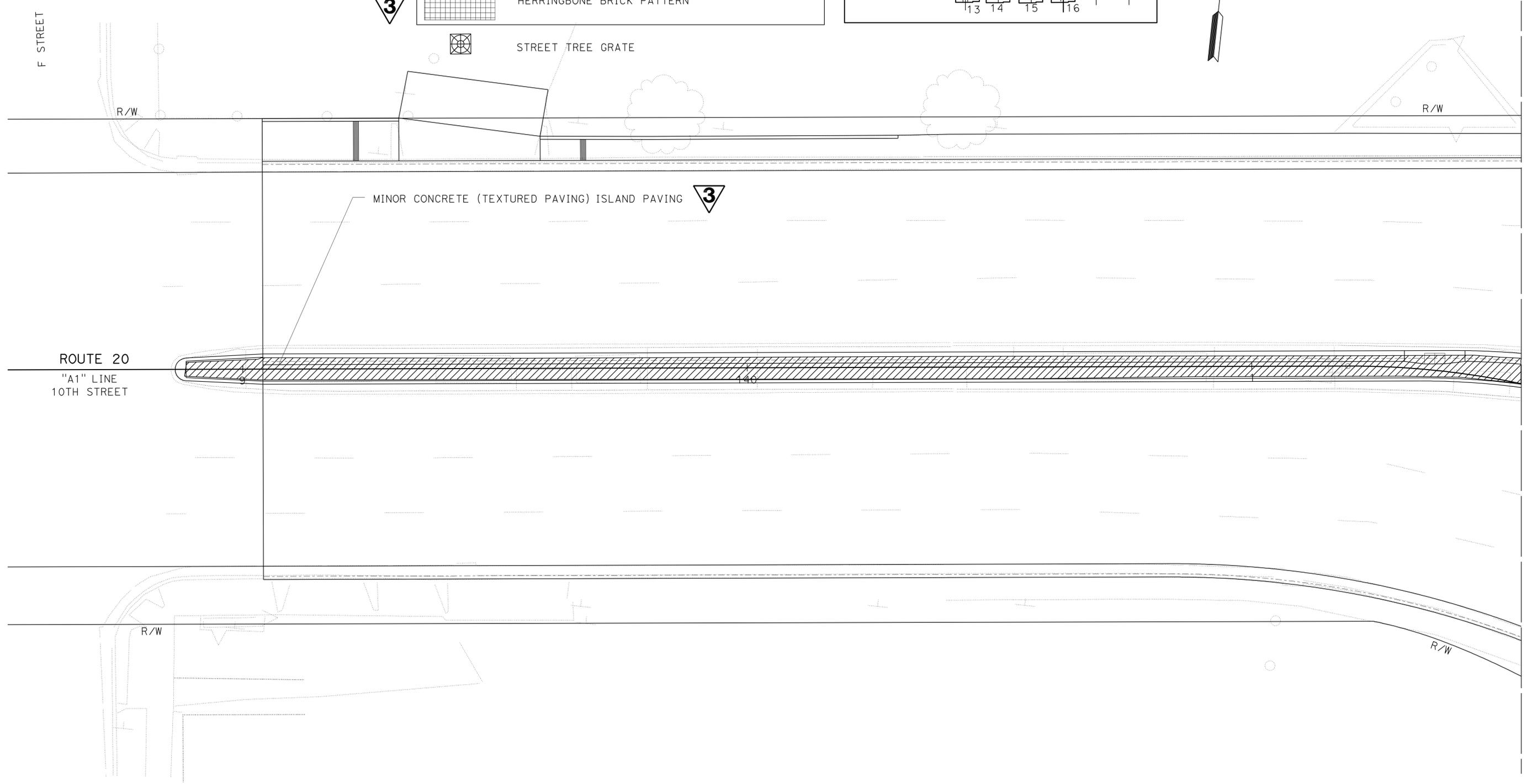
- MINOR CONCRETE (BRUSHED CONCRETE)
- MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING
- RUNNING BOND PATTERN
- HERRINGBONE BRICK PATTERN
- STREET TREE GRATE



Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	436	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE

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3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

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LANDSCAPE DETAILS (HARDSCAPE)
 SCALE: 1" = 10'
LD-2

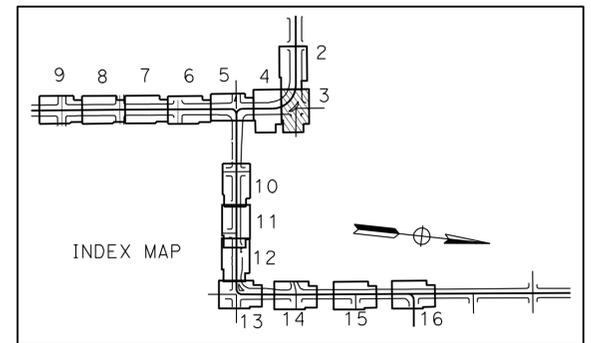
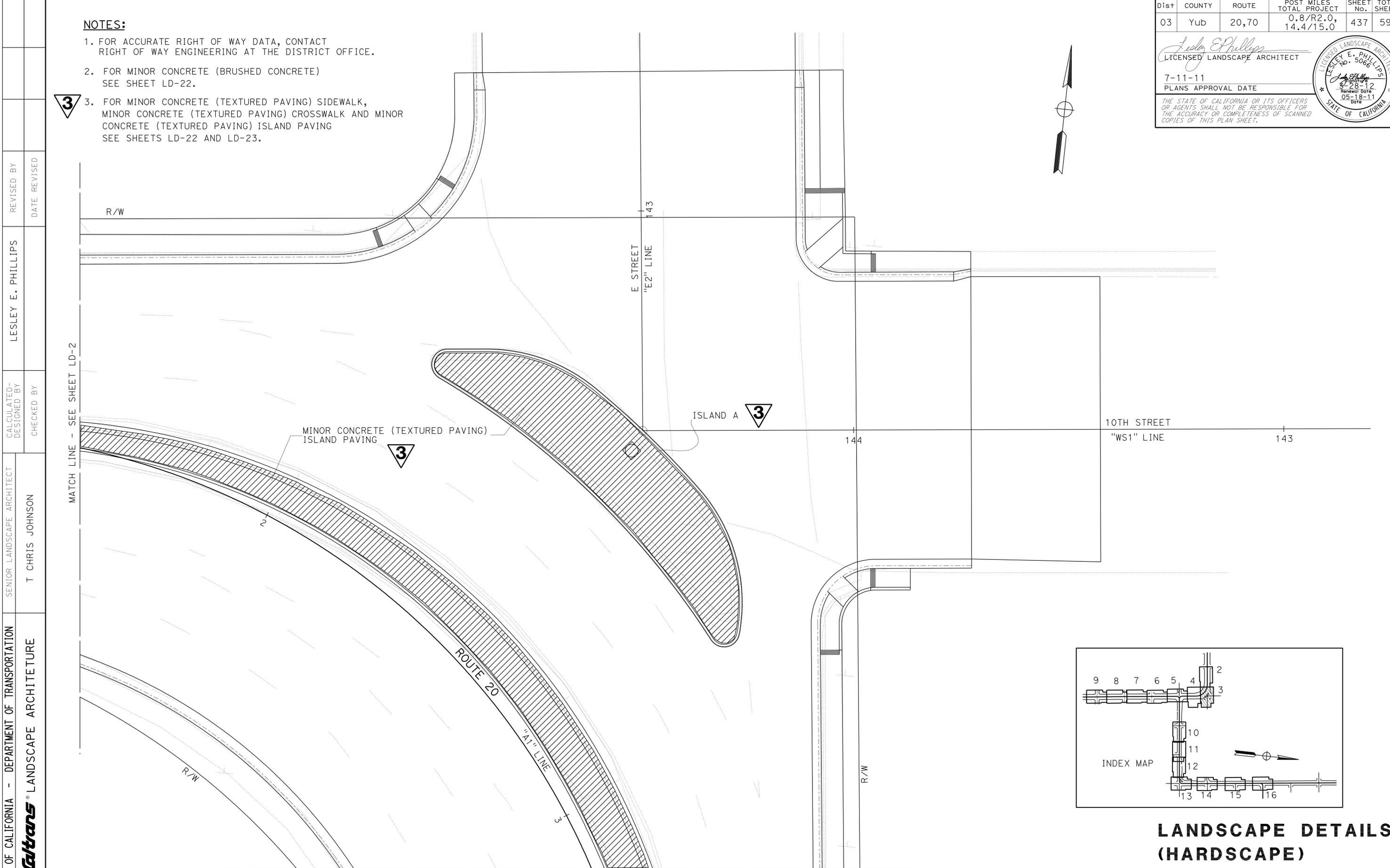
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Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	437	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 Renewal Date 05-18-11
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**LANDSCAPE DETAILS
(HARDSCAPE)**

SCALE: 1" = 10'

LD-3

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	SENIOR LANDSCAPE ARCHITECT	CALCULATED, DESIGNED BY	REVISOR
Caltrans LANDSCAPE ARCHITECTURE	T CHRIS JOHNSON	CHECKED BY	LESLEY E. PHILLIPS
			DATE REVISED



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.



Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	438	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 05-18-11
 Renewal Date
 05-18-11
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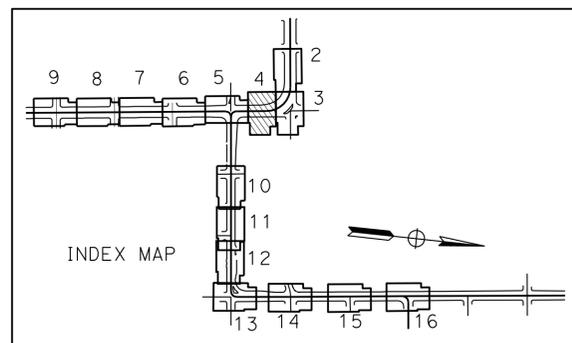
MATCH LINE - SEE SHEET LD-3

NOTES:

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3 MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	LANDSCAPE ARCHITECTURE	SENIOR LANDSCAPE ARCHITECT	CALCULATED, DESIGNED BY	REVISOR	DATE
Caltrans		T CHRIS JOHNSON	CHECKED BY	LESLEY E. PHILLIPS	

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

LANDSCAPE DETAILS (HARDSCAPE)

SCALE: 1" = 10' **LD-4**

DATE PLOTTED => 22-NOV-2011 TIME PLOTTED => 13:05

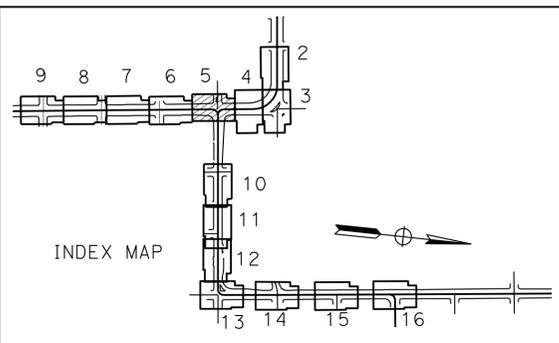
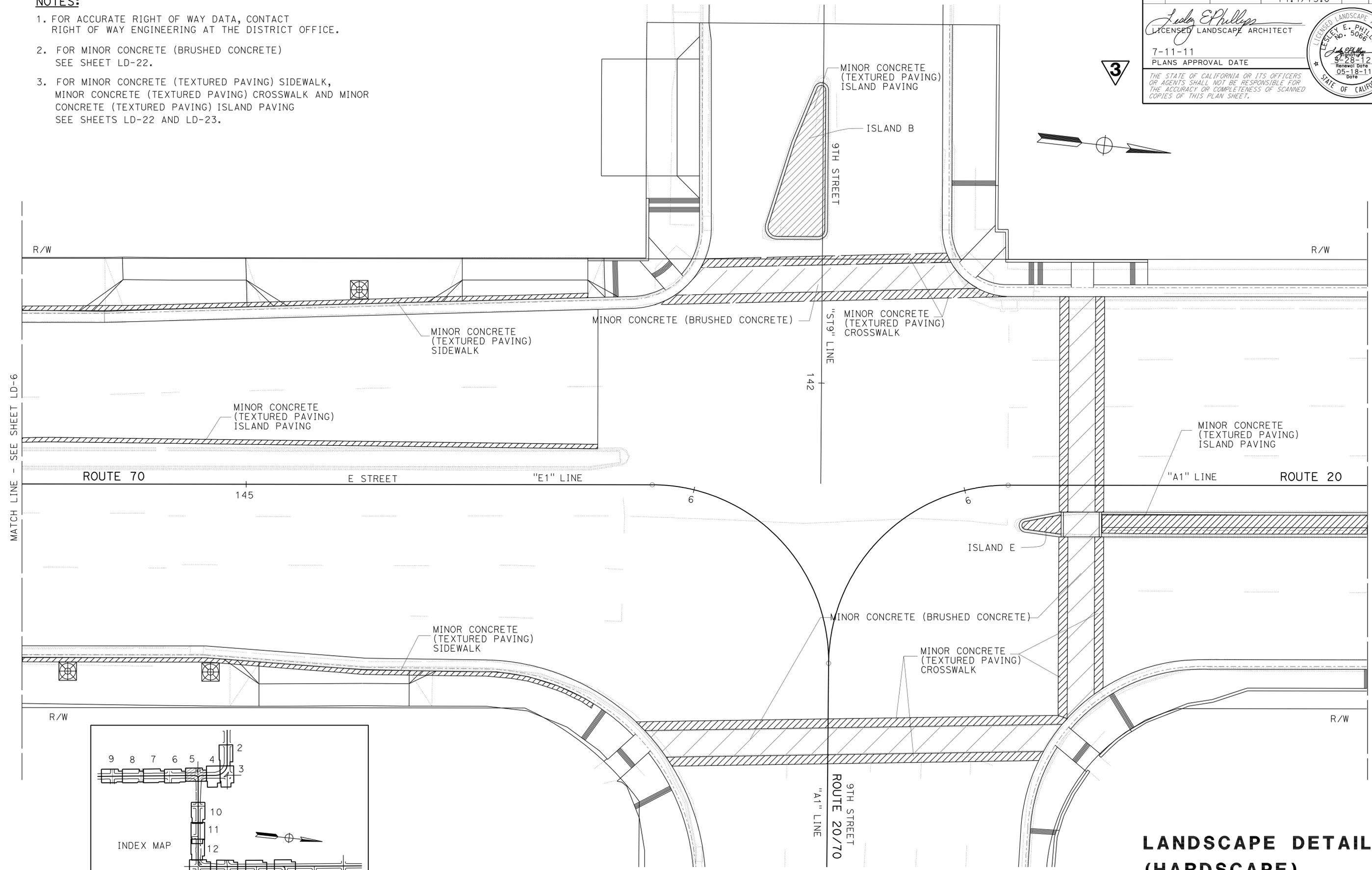
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	439	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
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STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT T CHRIS JOHNSON
 CALCULATED/DESIGNED BY CHECKED BY
 LESLEY E. PHILLIPS
 REVISED BY DATE REVISED



3

REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

LANDSCAPE DETAILS (HARDSCAPE)

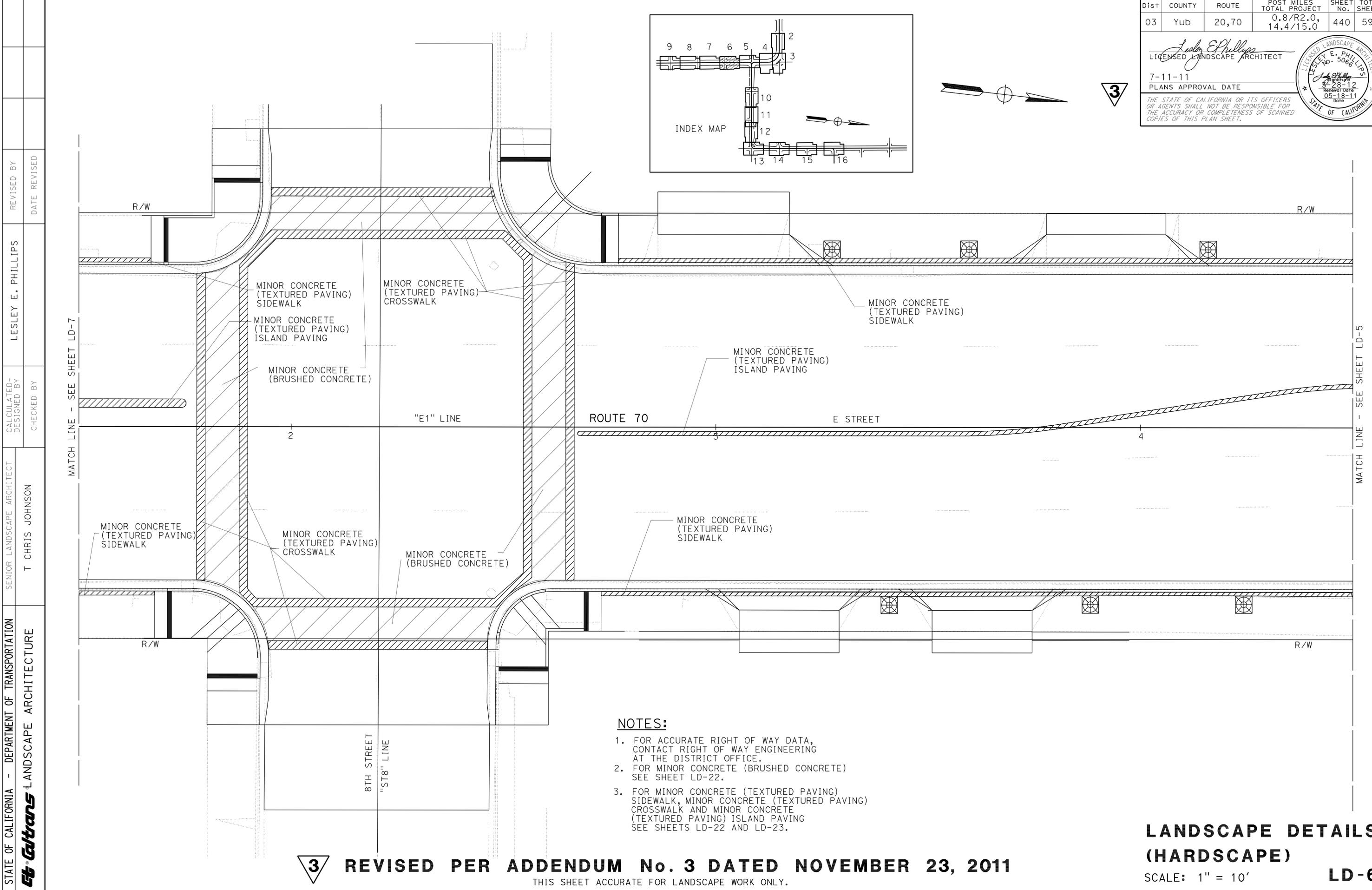
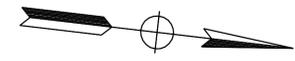
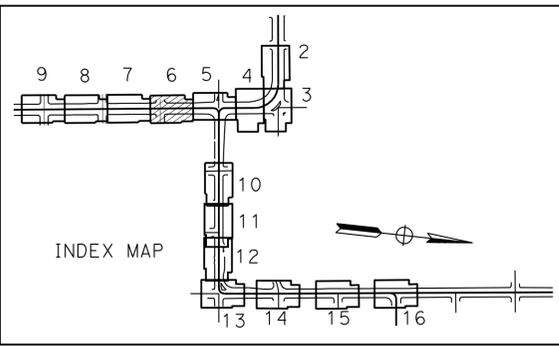
SCALE: 1" = 10'

LD-5

LAST REVISION DATE PLOTTED => 22-NOV-2011 11-18-11 TIME PLOTTED => 13:05

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	440	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
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**LANDSCAPE DETAILS
 (HARDSCAPE)**
 SCALE: 1" = 10'
LD-6

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON

DESIGNED BY
 CHECKED BY

REVISOR
 DATE

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE

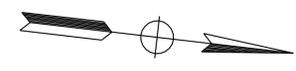
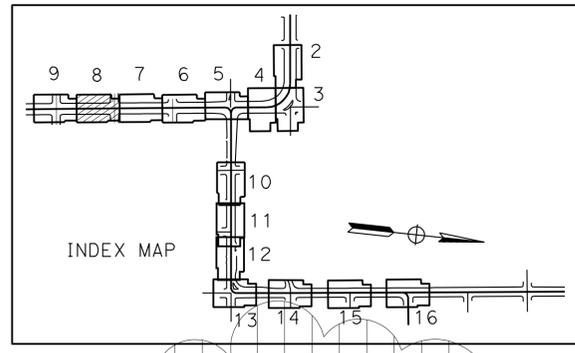
SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON

CALCULATED, DESIGNED BY
 CHECKED BY

LESLEY E. PHILLIPS

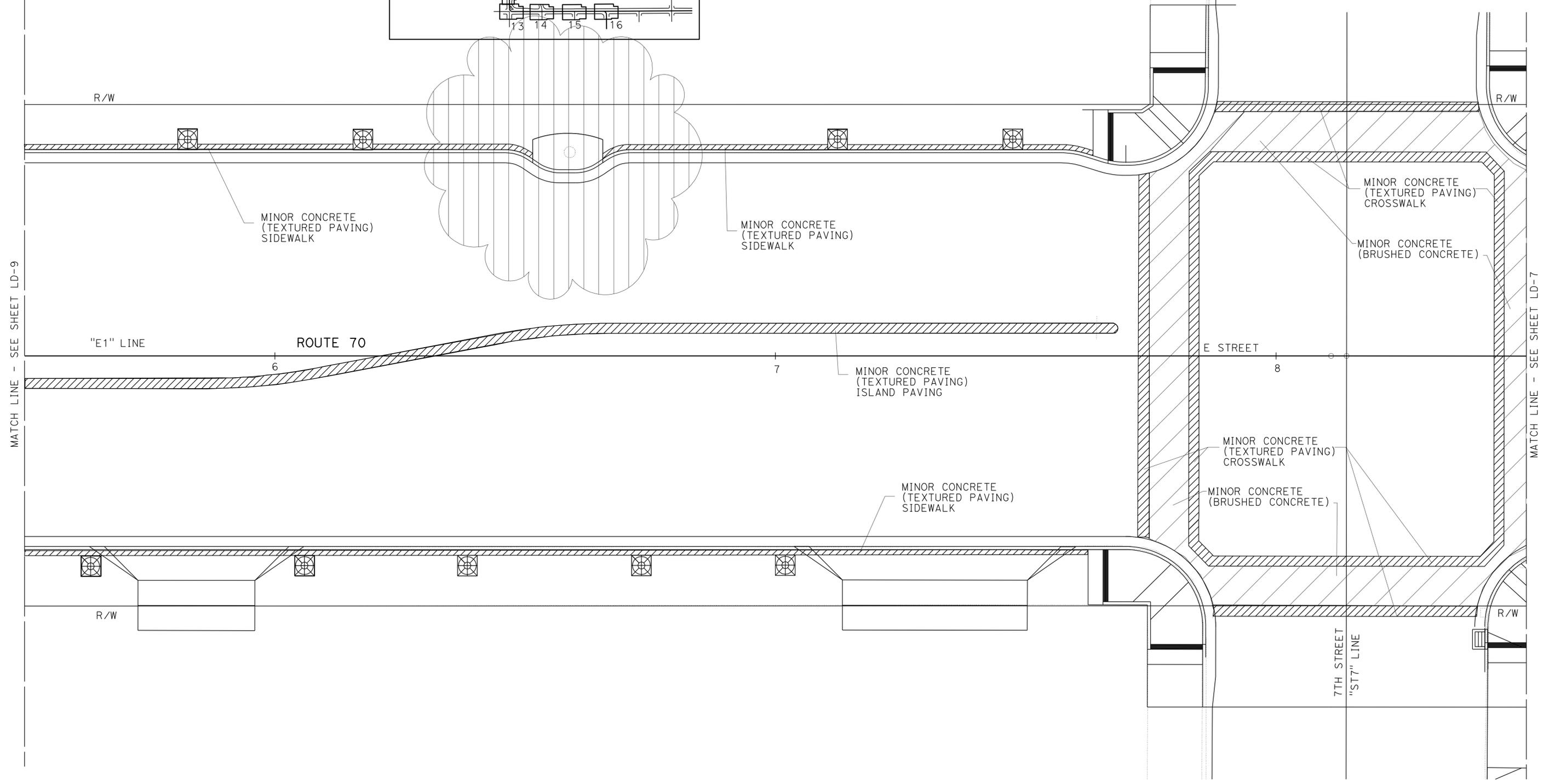
REVISED BY
 DATE REVISED

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Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	442	595

Lesley E. Phillips
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 No. 5066
 7-11-11
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LANDSCAPE DETAILS (HARDSCAPE)

SCALE: 1" = 10' **LD-8**

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	443	595

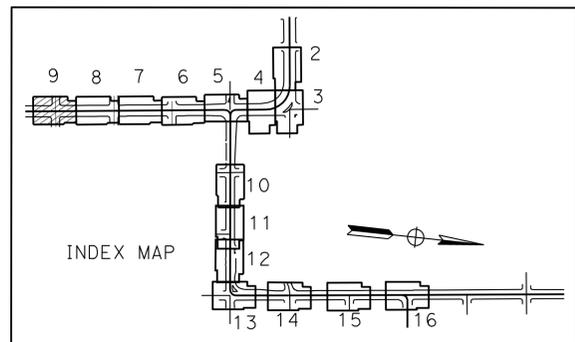
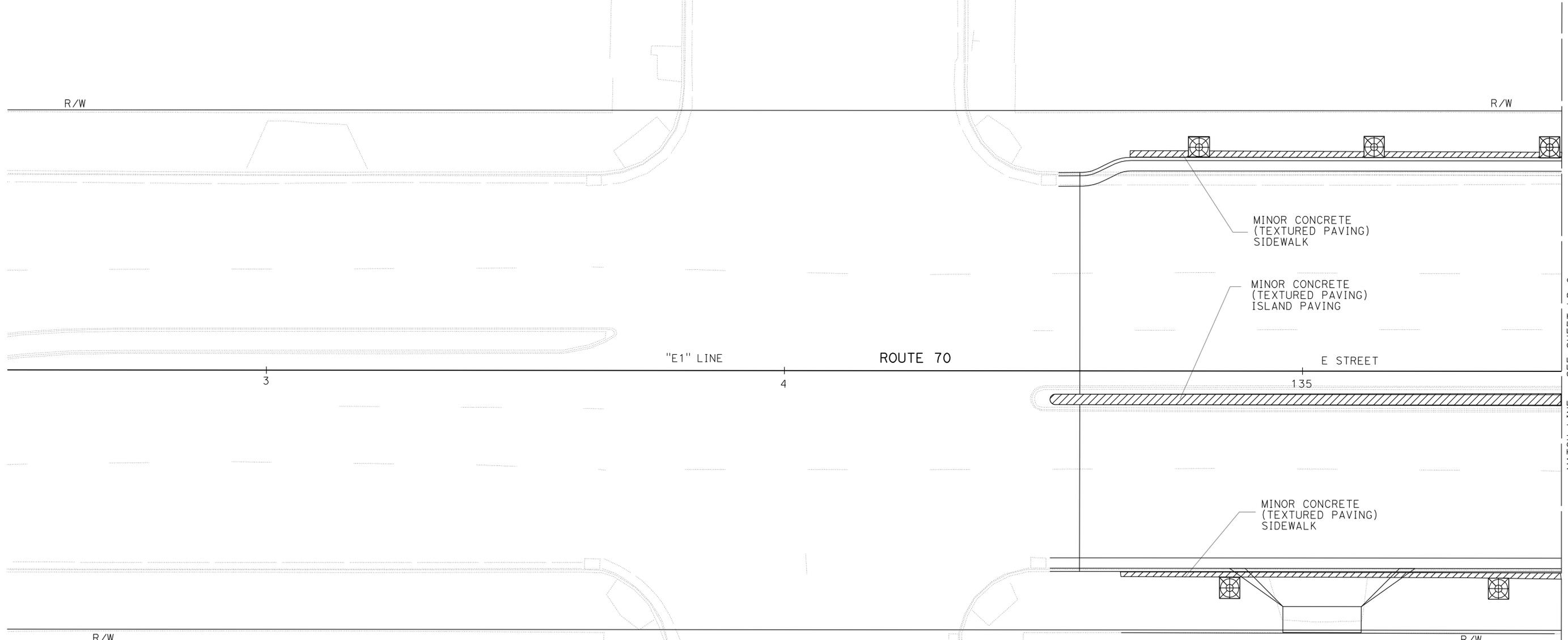
Lesley E. Phillips
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STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	SENIOR LANDSCAPE ARCHITECT	CALCULATED/DESIGNED BY	REVISOR
Caltrans LANDSCAPE ARCHITECTURE	T CHRIS JOHNSON	CHECKED BY	LESLEY E. PHILLIPS
			DATE REVISED



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

**LANDSCAPE DETAILS
(HARDSCAPE)**

SCALE: 1" = 10'

LD-9

LAST REVISION: 11-18-11 DATE PLOTTED => 22-NOV-2011 TIME PLOTTED => 13:05

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON

LESLEY E. PHILLIPS

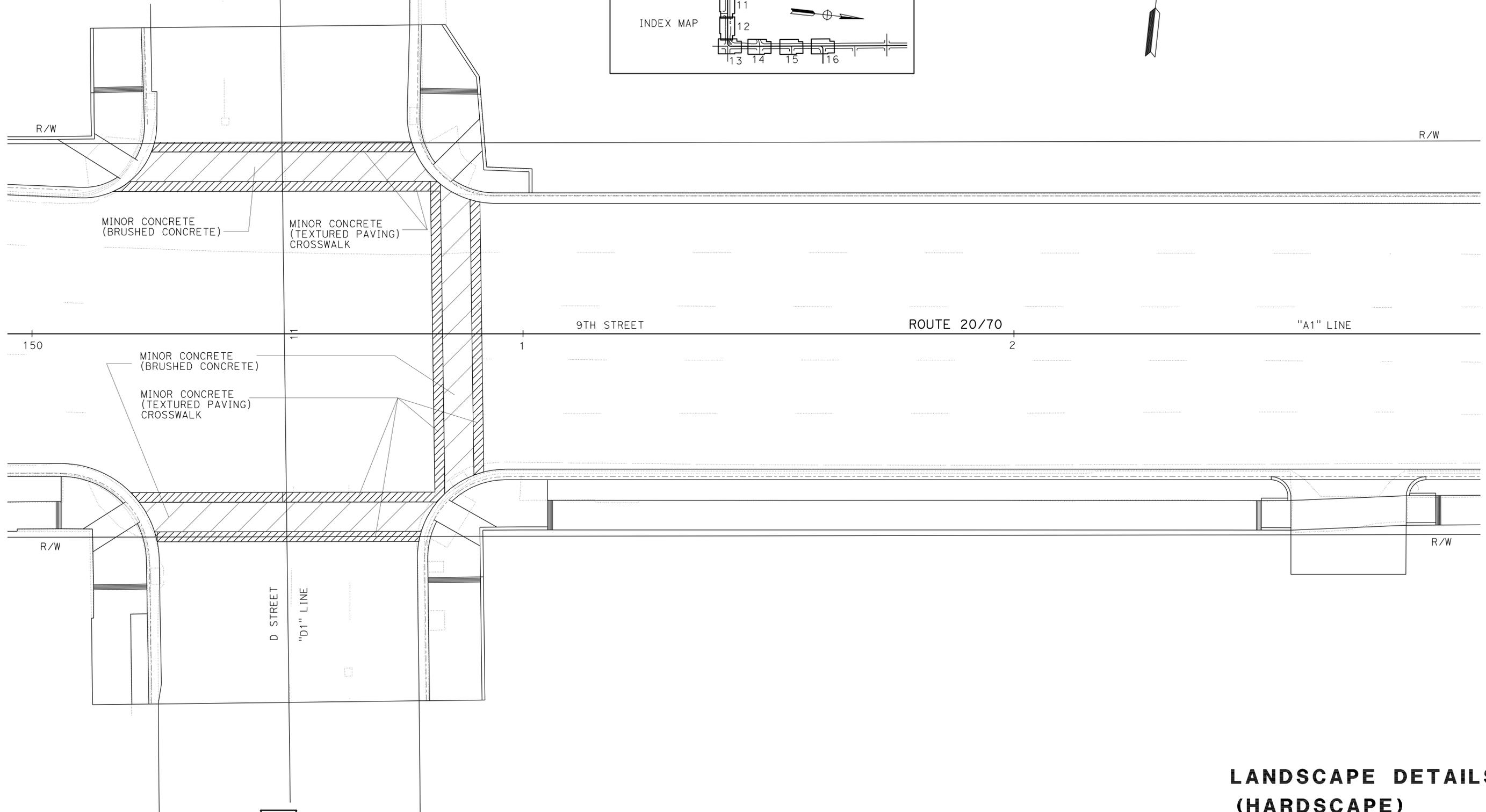
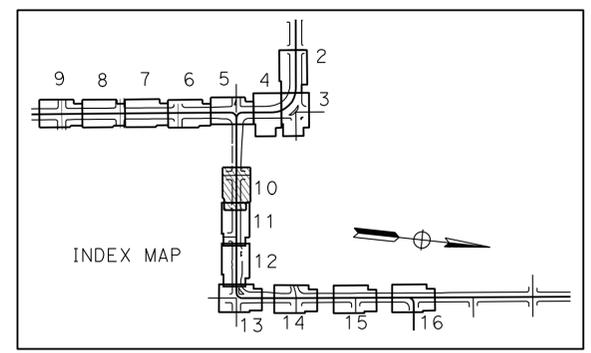
REVISED BY
 DATE

DESIGNED BY
 CHECKED BY

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Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	444	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
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**LANDSCAPE DETAILS
 (HARDSCAPE)**
 SCALE: 1" = 10' **LD-10**

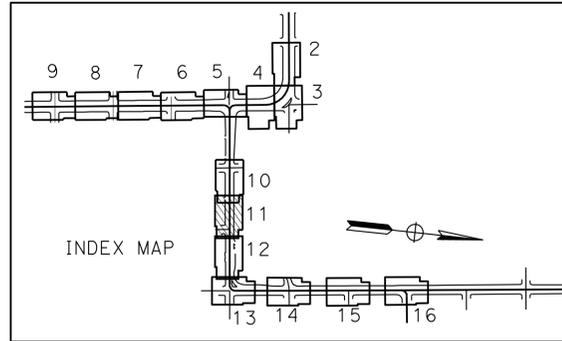
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Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
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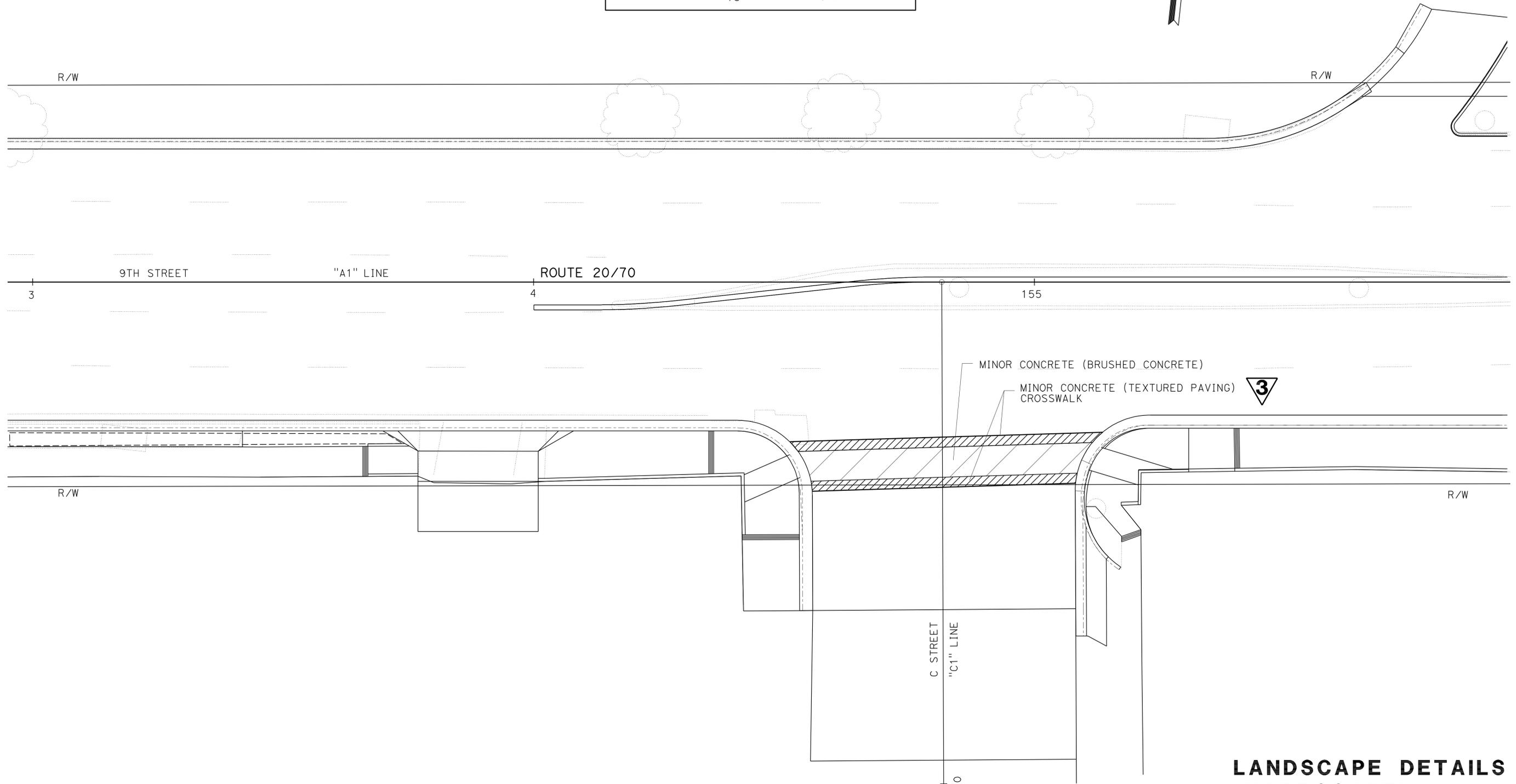
Lesley E. Phillips
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STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON
 CALCULATED/DESIGNED BY
 CHECKED BY
 LESLEY E. PHILLIPS
 REVISED BY
 DATE REVISED



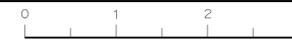
REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

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**LANDSCAPE DETAILS
(HARDSCAPE)**

SCALE: 1" = 10'

LD-11

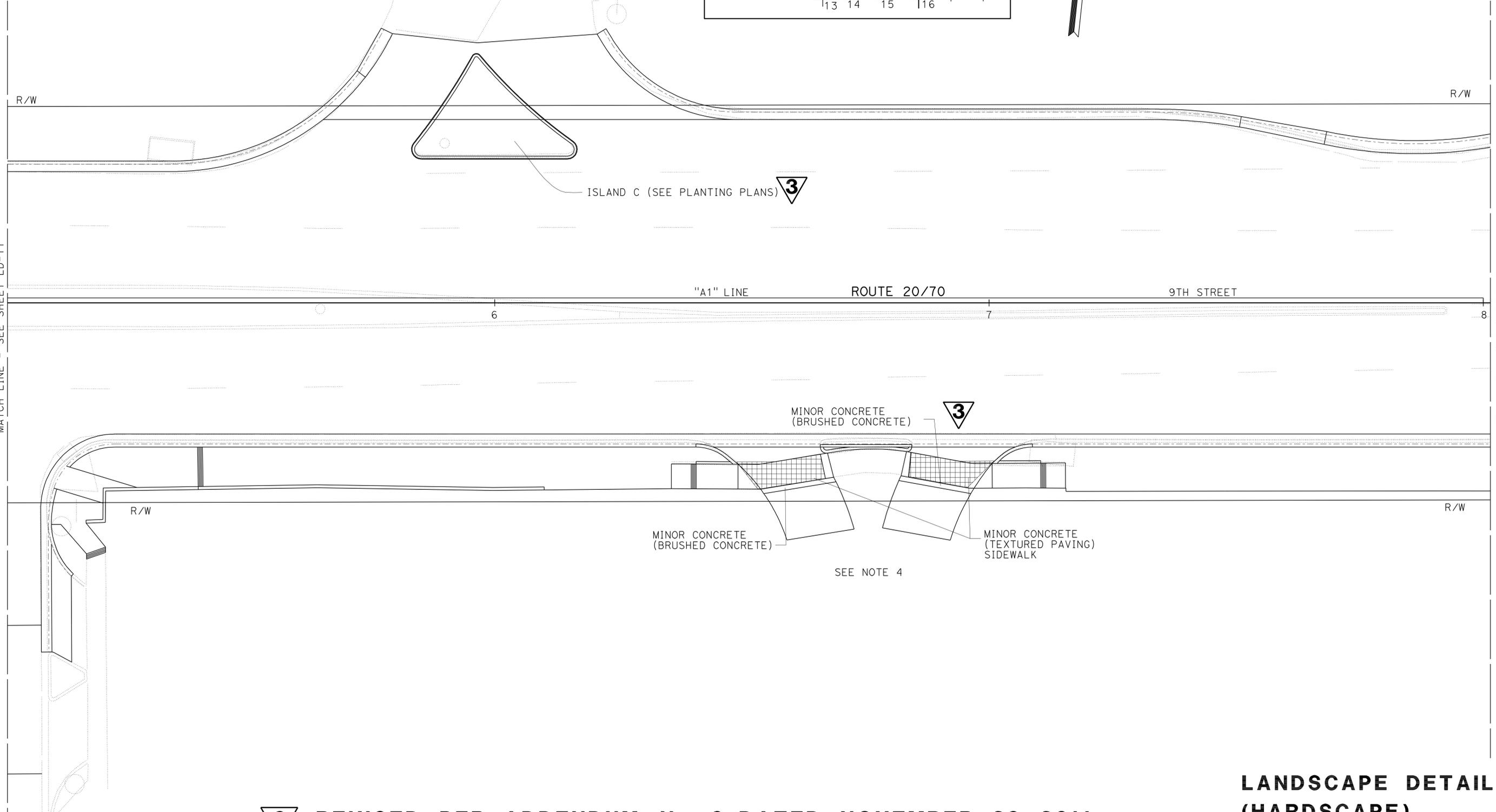
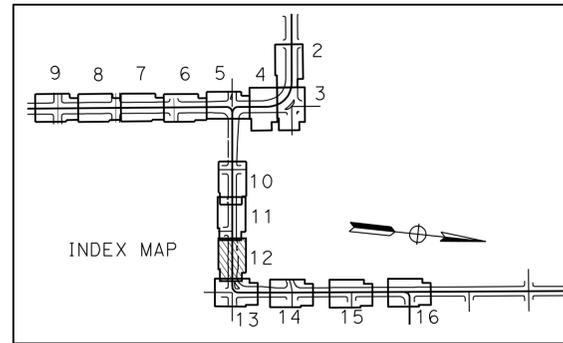


Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	446	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS
 OR AGENTS SHALL NOT BE RESPONSIBLE FOR
 THE ACCURACY OR COMPLETENESS OF SCANNED
 COPIES OF THIS PLAN SHEET.

NOTES:

- FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
- FOR MINOR CONCRETE (BRUSHED CONCRETE) SEE SHEET LD-22.
- FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING SEE SHEETS LD-22 AND LD-23.
- SEE SHEET LD-20 FOR "DETAIL A"



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

LANDSCAPE DETAILS (HARDSCAPE)

SCALE: 1" = 10'

LD-12

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 Caltrans LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON
 CALCULATED/DESIGNED BY
 CHECKED BY
 LESLEY E. PHILLIPS
 REVISED BY
 DATE REVISED

USERNAME => s121614
 DGN FILE => 0300020139tn012.dwg



UNIT 0381

PROJECT NUMBER & PHASE

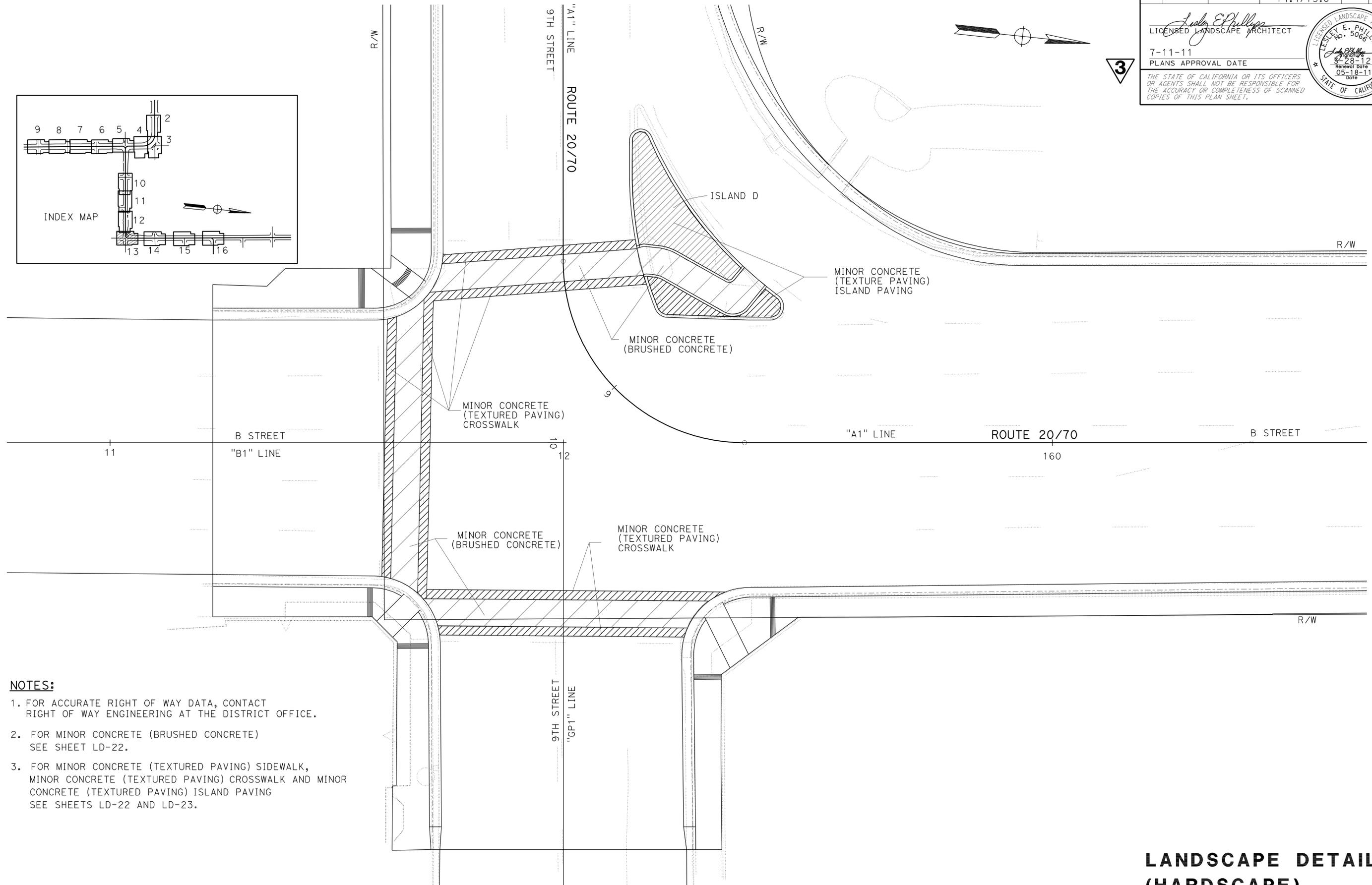
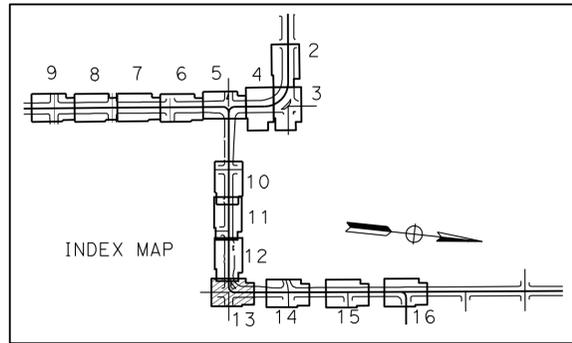
03000201391

BORDER LAST REVISED 7/2/2010

LAST REVISION DATE PLOTTED => 22-NOV-2011
 11-18-11 TIME PLOTTED => 13:06

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	447	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS
 OR AGENTS SHALL NOT BE RESPONSIBLE FOR
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 COPIES OF THIS PLAN SHEET.



- NOTES:**
1. FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
 2. FOR MINOR CONCRETE (BRUSHED CONCRETE) SEE SHEET LD-22.
 3. FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING SEE SHEETS LD-22 AND LD-23.

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011
 THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

**LANDSCAPE DETAILS
 (HARDSCAPE)**
 SCALE: 1" = 10'
LD-13

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON

LESLEY E. PHILLIPS
 REVISOR
 CHECKED BY

DESIGNED BY
 DATE REVISED

CALCULATED BY

DESIGNED BY

CHECKED BY

REVISOR

DATE REVISED

DESIGNED BY

CHECKED BY

REVISOR

DATE REVISED

CALCULATED BY

DESIGNED BY

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DATE REVISED

CALCULATED BY

DESIGNED BY

CHECKED BY

REVISOR

DATE REVISED

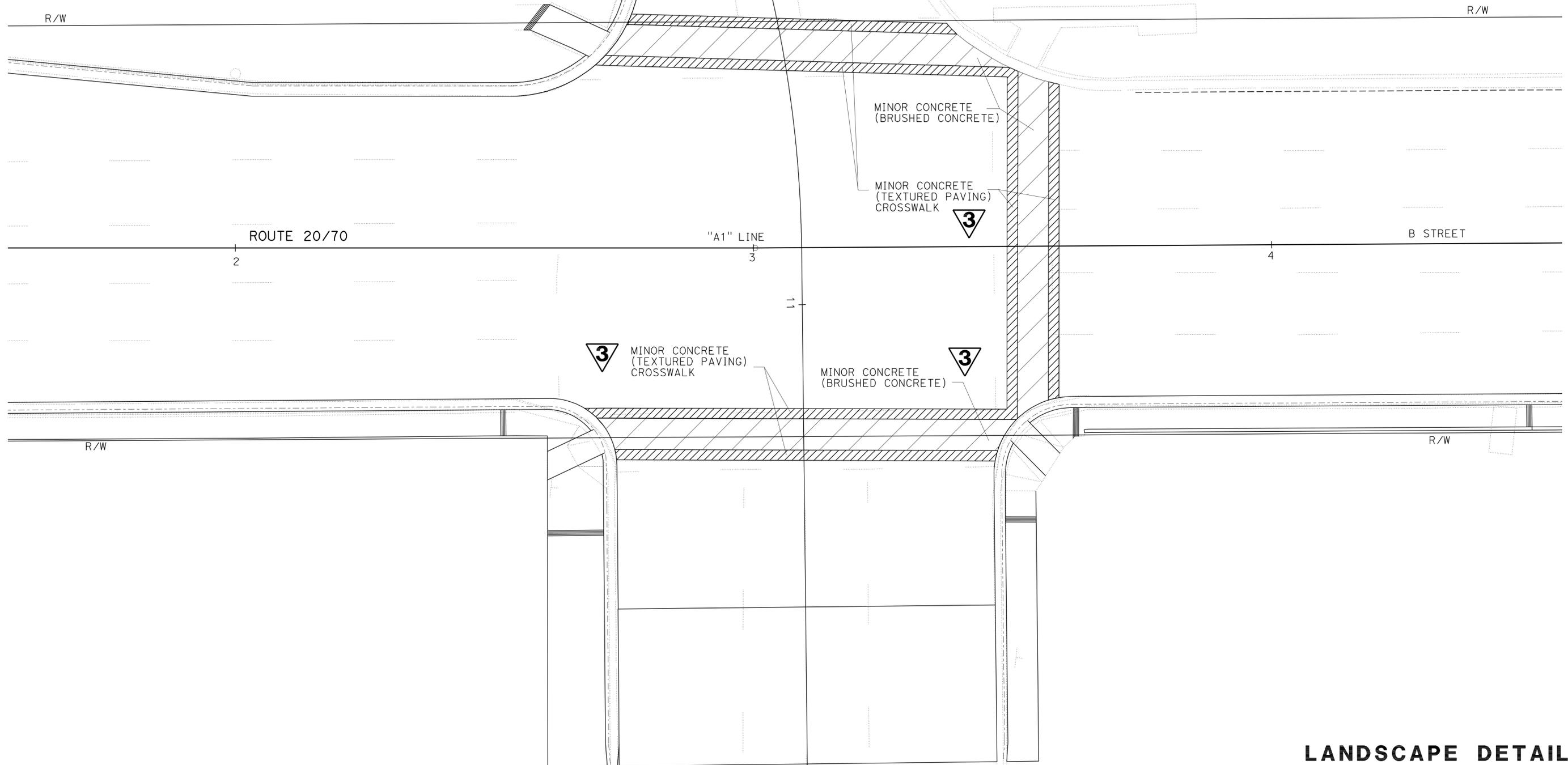
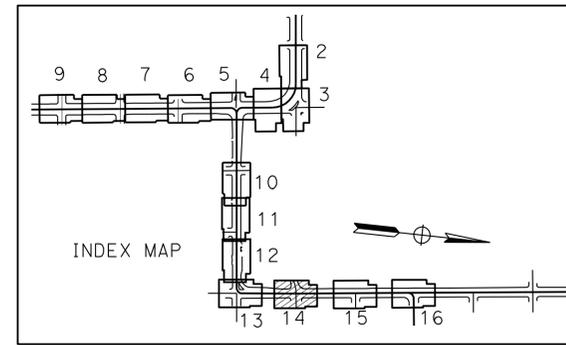
CALCULATED BY

DESIGNED BY

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	448	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

- NOTES:**
1. FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
 2. FOR MINOR CONCRETE (BRUSHED CONCRETE) SEE SHEET LD-22.
 3. FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING SEE SHEETS LD-22 AND LD-23.



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

**LANDSCAPE DETAILS
(HARDSCAPE)**

SCALE: 1" = 10'

LD-14

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	REVISOR	DATE
Caltrans LANDSCAPE ARCHITECTURE	LESLEY E. PHILLIPS	7-11-11
SENIOR LANDSCAPE ARCHITECT	CALCULATED/DESIGNED BY	DATE
T CHRIS JOHNSON	CHECKED BY	REVISOR
		DATE

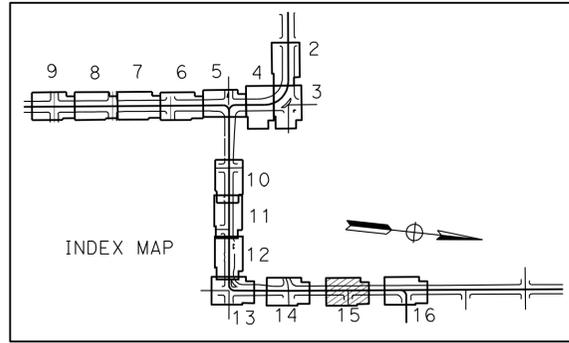


Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	449	595

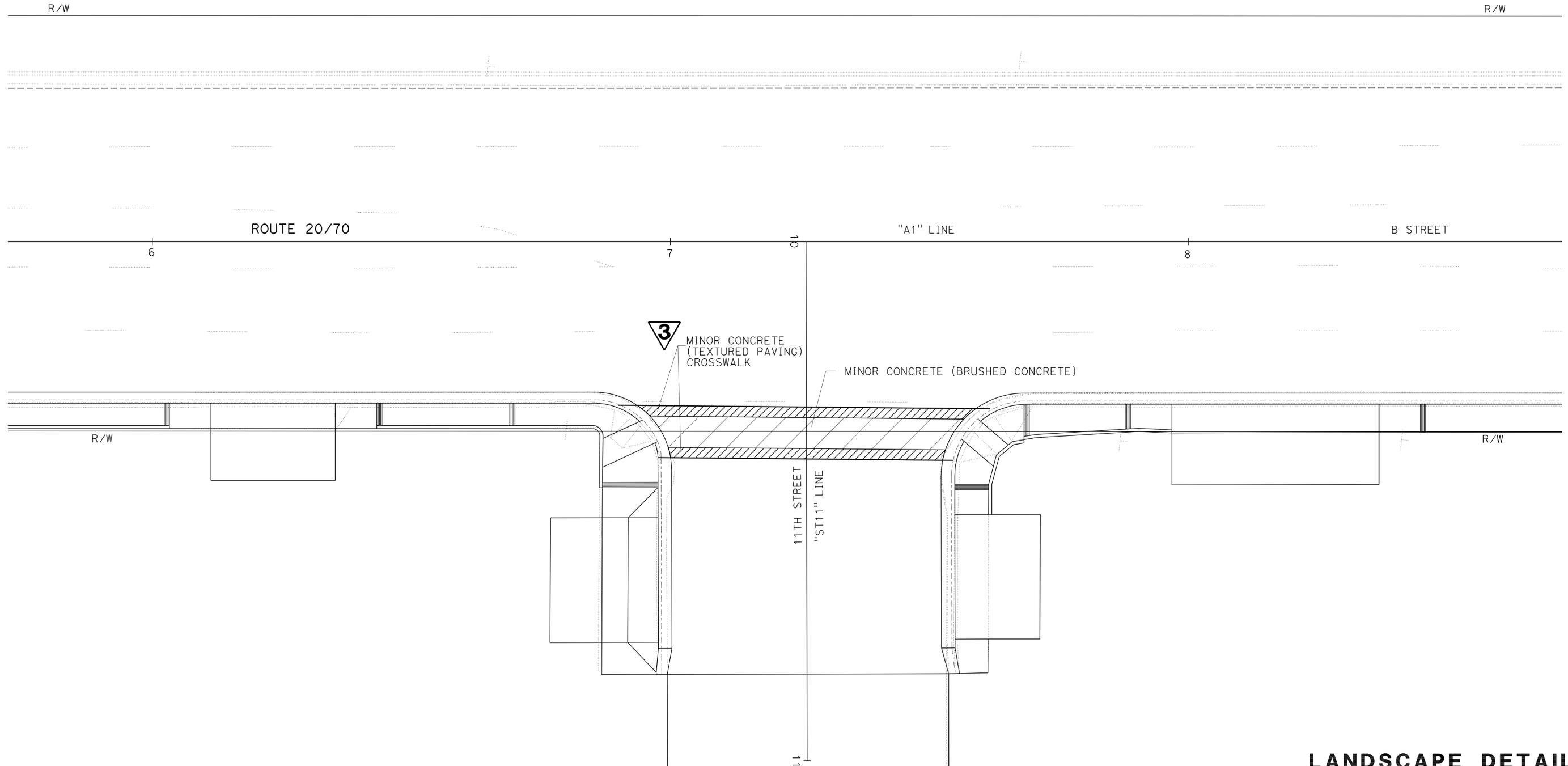
Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS
 OR AGENTS SHALL NOT BE RESPONSIBLE FOR
 THE ACCURACY OR COMPLETENESS OF SCANNED
 COPIES OF THIS PLAN SHEET.

NOTES:

1. FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
2. FOR MINOR CONCRETE (BRUSHED CONCRETE) SEE SHEET LD-22.
3. FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING SEE SHEETS LD-22 AND LD-23.



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
 Caltrans® LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON
 CALCULATED, DESIGNED BY
 CHECKED BY
 LESLEY E. PHILLIPS
 REVISED BY
 DATE
 REVISED



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

**LANDSCAPE DETAILS
(HARDSCAPE)**

SCALE: 1" = 10' **LD-15**

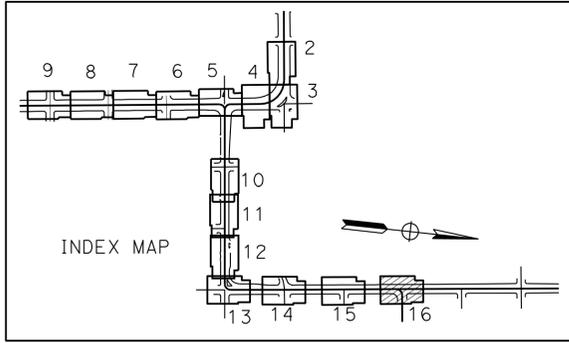
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	450	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 7-11-11
 PLANS APPROVAL DATE

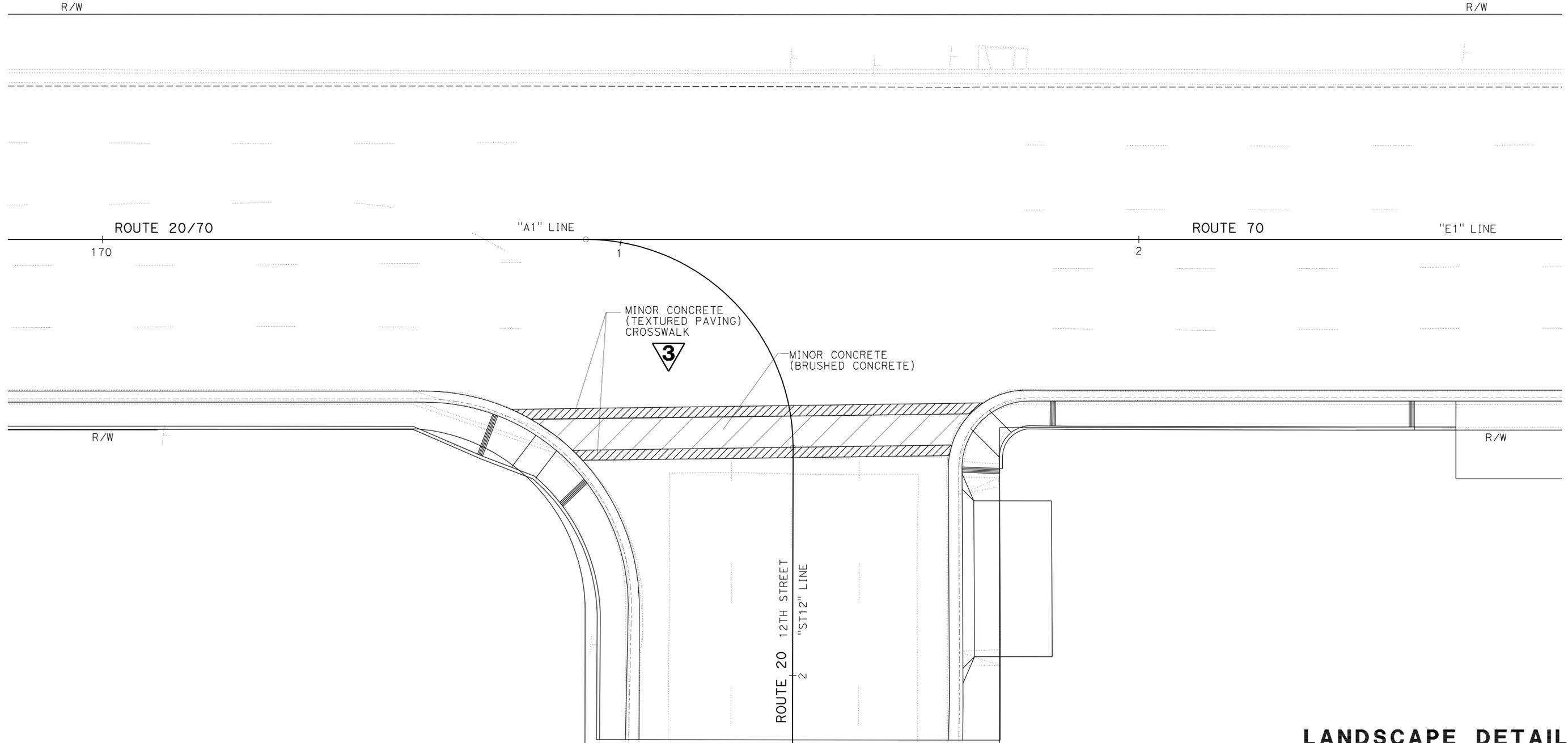
THE STATE OF CALIFORNIA OR ITS OFFICERS
 OR AGENTS SHALL NOT BE RESPONSIBLE FOR
 THE ACCURACY OR COMPLETENESS OF SCANNED
 COPIES OF THIS PLAN SHEET.

LICENSED LANDSCAPE ARCHITECT
 LESLEY E. PHILLIPS
 No. 5066
 05-18-11
 Renewal Date

- NOTES:**
1. FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.
 2. FOR MINOR CONCRETE (BRUSHED CONCRETE) SEE SHEET LD-22.
 3. FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK, MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING SEE SHEETS LD-22 AND LD-23.



STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
Caltrans LANDSCAPE ARCHITECTURE
 SENIOR LANDSCAPE ARCHITECT
 T CHRIS JOHNSON
 CALCULATED/DESIGNED BY
 CHECKED BY
 LESLEY E. PHILLIPS
 REVISED BY
 DATE REVISD



3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

LANDSCAPE DETAILS (HARDSCAPE)
 SCALE: 1" = 10'
LD-16

LAST REVISION: DATE PLOTTED => 22-NOV-2011 TIME PLOTTED => 13:06

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	453	595

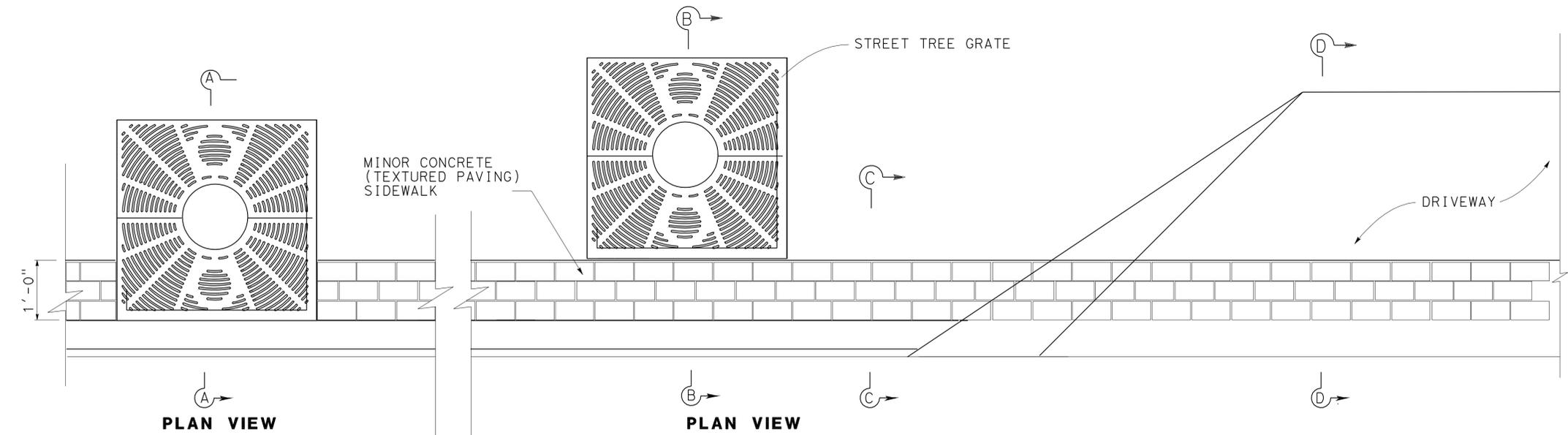
Lesley E. Phillips
LICENSED LANDSCAPE ARCHITECT

7-11-11
PLANS APPROVAL DATE

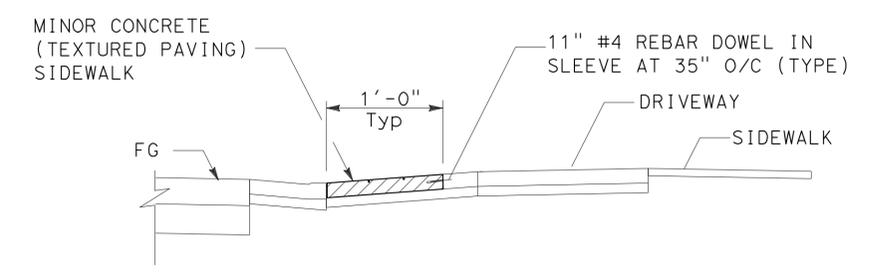
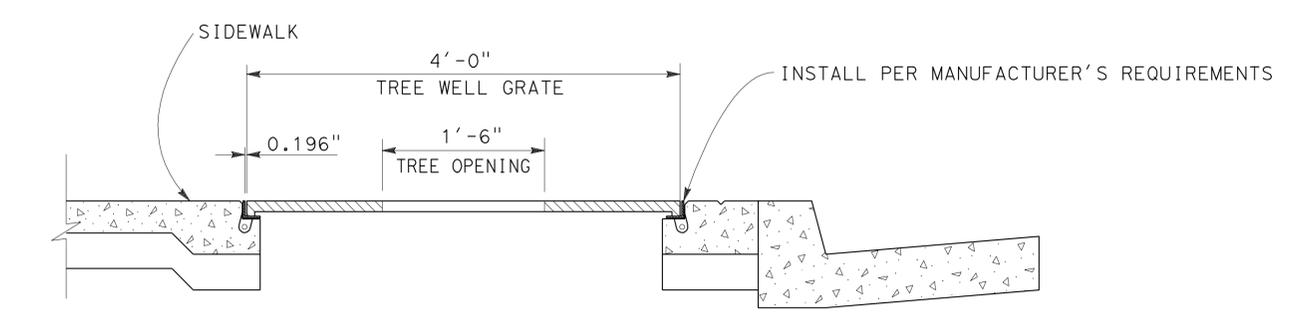
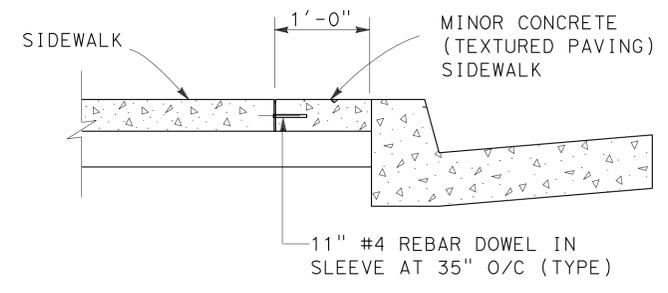
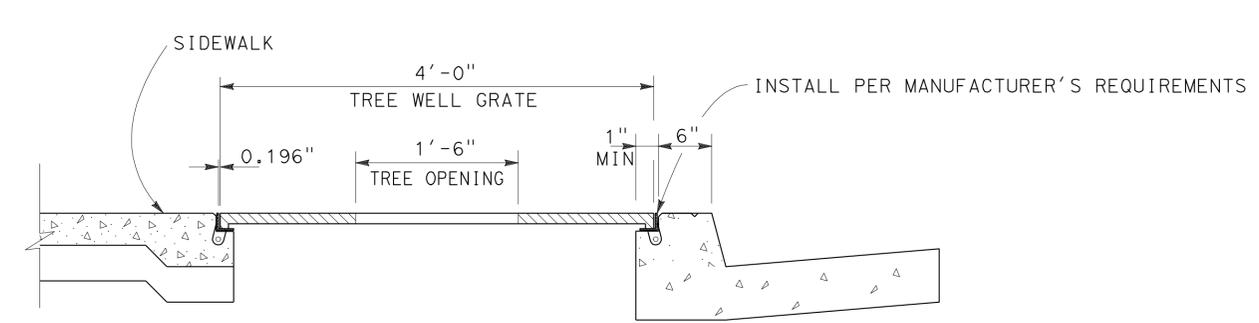
THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

3

- NOTES:**
1. TREE GRATE 4'-0" X 4'-0"
 2. SEE ROADWAY PLANS FOR DIMENSIONS AND LOCATIONS OF SIDEWALKS, DRIVEWAYS AND CURB AND GUTTER
 3. SEE SHEET X-1 FOR DEPTH OF SIDEWALK



"E1" LINE 134+80.00 TO 137+47.40
(WEST SIDE OF E STREET ONLY)



3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

THIS SHEET ACCURATE FOR LANDSCAPE WORK ONLY.

LANDSCAPE DETAILS
NO SCALE
LD-19

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION
LANDSCAPE ARCHITECTURE

SENIOR LANDSCAPE ARCHITECT
T CHRIS JOHNSON

CALCULATED/DESIGNED BY
CHECKED BY

LESLEY E. PHILLIPS

REVISOR BY
DATE REVISED

USERNAME => s121614
DGN FILE => 0300020139rtn019.dwg



UNIT 0381

PROJECT NUMBER & PHASE

03000201391

BORDER LAST REVISED 7/2/2010

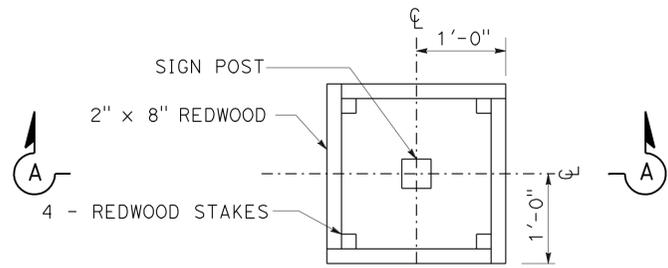
DATE PLOTTED => 22-NOV-2011
TIME PLOTTED => 13:06

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	454	595

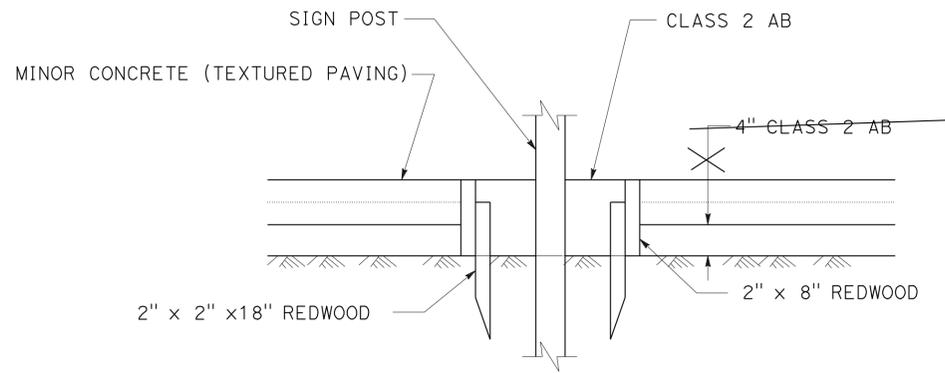
Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

NOTES

1. FILL OPENING AND COMPACT WITH CLASS 2 AB FOR SIGN POST OPENING.

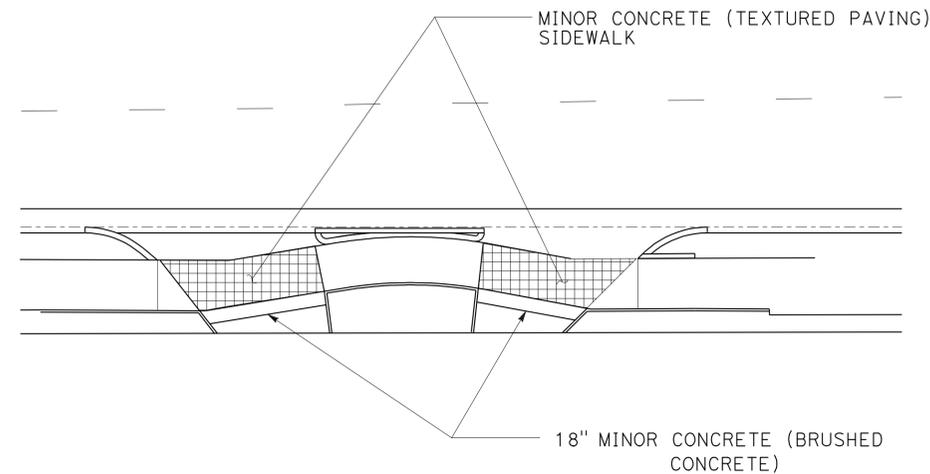


PLAN

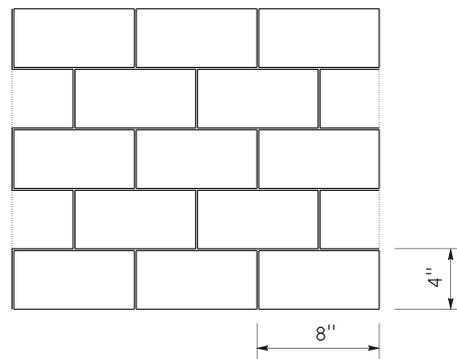


SECTION A-A

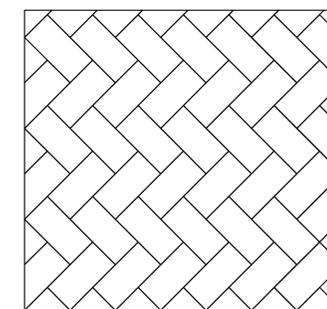
**OPENING FOR SIGN POST
FOR MINOR CONCRETE (TEXTURED PAVING) SIDEWALK,
MINOR CONCRETE (TEXTURED PAVING) CROSSWALK, AND MINOR CONCRETE
(TEXTURED PAVING) ISLAND PAVING.**



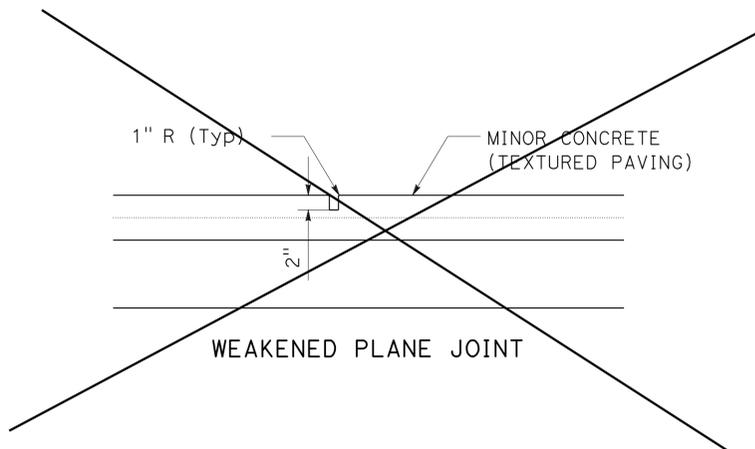
**DETAIL A
STA "A1" LINE 156+70**



**MINOR CONCRETE (TEXTURED PAVING) SIDEWALK,
MINOR CONCRETE (TEXTURED PAVING) CROSSWALK AND
MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING
RUNNING BOND BRICK PATTERN**

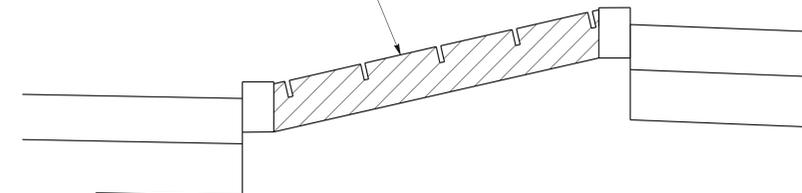


**MINOR CONCRETE (TEXTURED PAVING) SIDEWALK
HERRINGBONE BRICK PATTERN**



WEAKENED PLANE JOINT

MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING



**MEDIAN ISLANDS
STA "A1" LINE 138+87 TO "A1" 145+70**

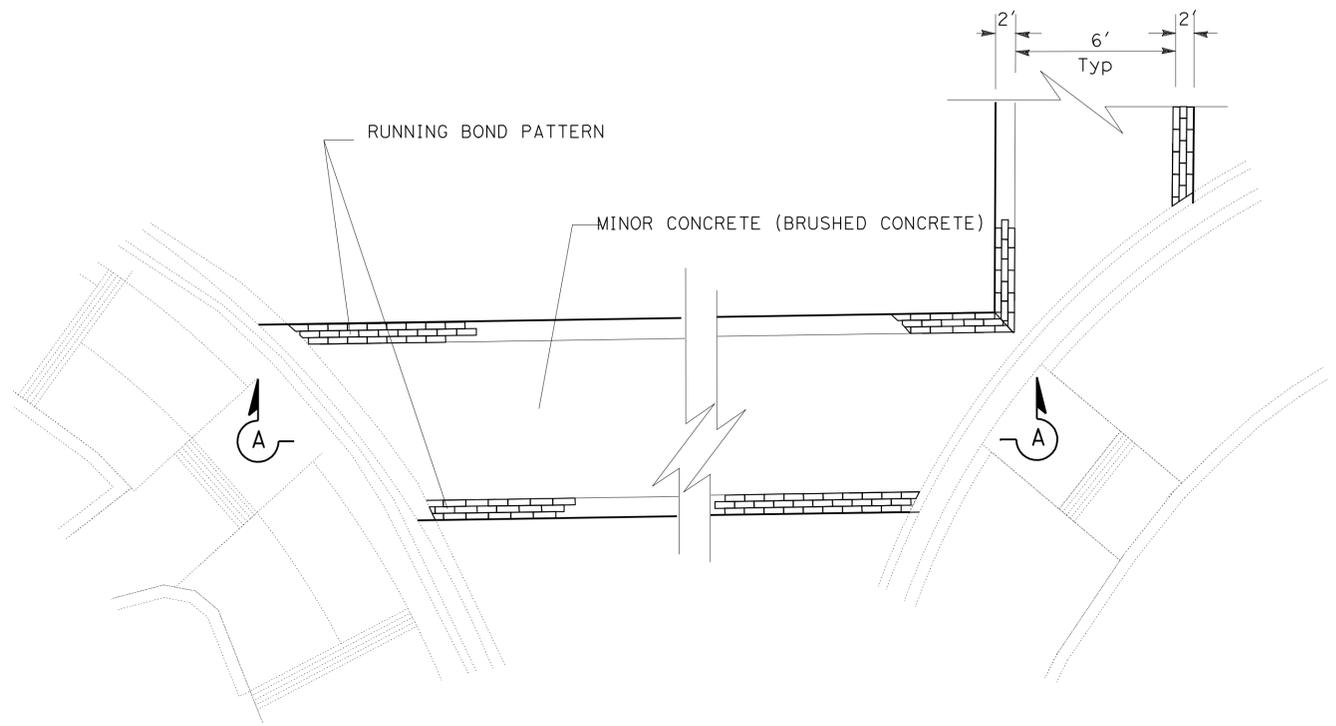


REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

**LANDSCAPE DETAILS
NO SCALE
LD-20**

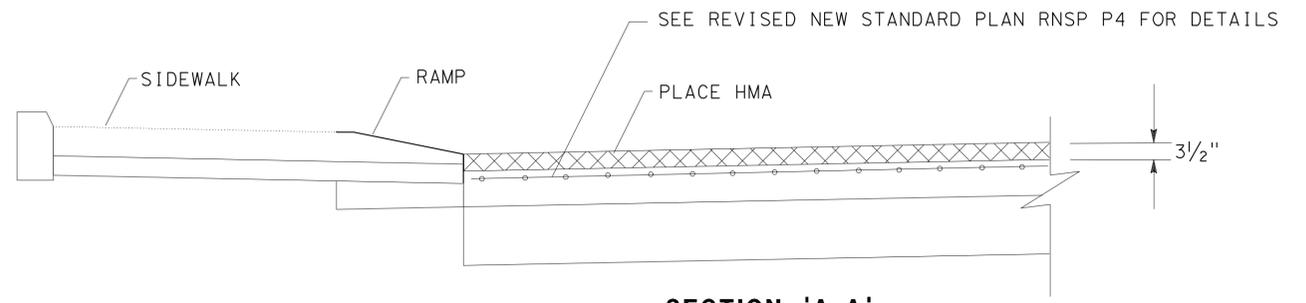
Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	455	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT
 No. 5066
 7-11-11
 PLANS APPROVAL DATE
 Renewal Date 05-18-11
 THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.

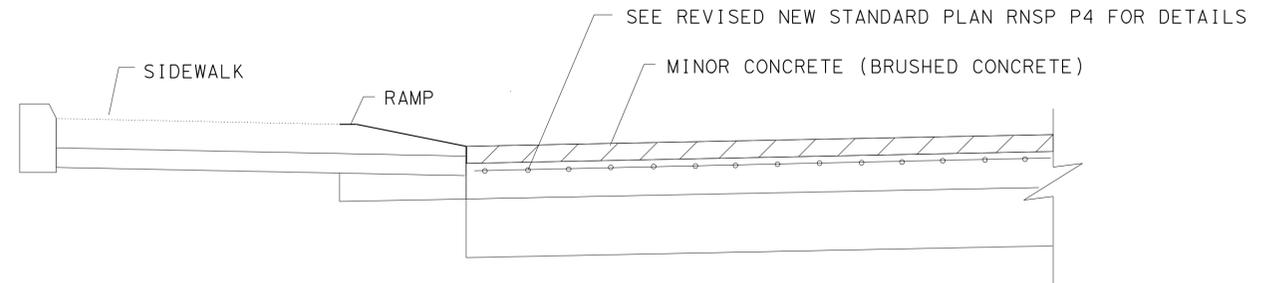


CROSSWALK PLAN (Typ)

FOR STRIPING DETAILS, SEE PD SHEETS



SECTION 'A-A'
TEMPORARY HMA CROSSWALK
SEE STAGE CONSTRUCTION PLANS



SECTION 'A-A'
FINAL CROSSWALK
CROSSWALK DETAILS

LANDSCAPE DETAILS

NO SCALE

LD-21

3 REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION	SENIOR LANDSCAPE ARCHITECT	DESIGNED BY	REVISOR	DATE
Caltrans LANDSCAPE ARCHITECTURE	T CHRIS JOHNSON	CHECKED BY	LESLEY E. PHILLIPS	
			REVISOR	DATE
			REVISOR	DATE

TREE REMOVAL

SHEET	LOCATIONS	SIDE		CALIPER	EA
		L+	R+		
PR-1	'E1' 143+25.80	X		22"	1
PR-1	'E1' 141+74.00	X		11"	1
PR-2	'E1' 141+34.90	X		18"	1
PR-2	'E1' 141+00.00	X		3"	1
PR-2	'E1' 140+70.66	X		3"	1
PR-4	'E1' 135+63.90	X		26"	1
PR-4	'E1' 135+54.40		X	18"	1
PR-3	'E1' 135+69.50		X	21"	1
PR-3	'E1' 136+17.40		X	11"	1
PR-3	'E1' 136+75.80		X	14"	1
PR-3	'E1' 137+00.00		X	11"	1
PR-3	'E1' 137+65.60		X	18"	1
PR-2	"A" 145+25.46		X	15"	1
TOTAL					13

IRRIGATION SLEEVE

LOCATION	LT	RT	LF
'A1' 143+49.0 TO 145+43.60	X		194
'E1' 145+55.0 TO 142+64.5		X	292
'E1' 141+76.80 TO 139+59.60		X	318
'E1' 138+68.40 TO 134+68.10		X	304
'E1' 145+25.60 TO 142+64.50	X		250
'E1' 141+76.80 TO 139+59.60	X		318
'E1' 138+68.40 TO 134+68.10	X		304
TOTAL			1980

NOTE:
 1. CONCRETE FOR ITEM MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING IS ACCOUNTED FOR UNDER ITEM MINOR CONCRETE (ISLAND PAVING); COORDINATE THE WORK ACCORDINGLY. SEE SHEET Q-1 FOR MINOR CONCRETE (ISLAND PAVING)

~~MINOR CONCRETE (TEXTURED PAVING)~~

~~MEDIAN ISLANDS~~

SHEET	SIDE	STATION	MINOR CONCRETE (TEXTURED PAVING)
			SQFT
LD-1 to LD-4	CL	"A" 138+88.40 TO 145+88.40	2510
LD-2	LT	"A" 142+16.70 TO 142+91.50	1400
LD-4	RT	"A" 142+91.50 TO 142+92.50	264
LD-4 to LD-5	CL	"E" 142+67.40 TO 145+78.40	360
LD-5 to LD-6	CL	"E" 138+60.10 TO 141+75.20	640
LD-7 to LD-8	CL	"E" 134+51.30 TO 137+68.40	650
LD-7 to LD-8	LT	"A" 158+61.30 TO 159+47.30	400
SUBTOTAL			6360

~~SIDEWALKS~~

SHEET	SIDE	STATION	MINOR CONCRETE (TEXTURED PAVING)
			SQFT
LD-8 TO LD-7	LT	"A" 134.65 TO 137+63.6	270
LD-8 TO LD-7	RT	"A" 134+65 TO 137+62.5	220
LD-6 to LD-5	LT	"A" 148+62.50 TO 141+62.50	310
LD-5 to LD-6	RT	"A" 138+60.10 TO 141+75.20	320
LD-5 to LD-4	LT	"A" 142+77.00 TO 145+90.60	320
LD-5 to LD-4	RT	"A" 142+73.00 TO 159+78.40	280
SUBTOTAL			1720

~~CROSSWALKS~~

SHEET	INTERSECTIONS	MINOR CONCRETE (TEXTURED PAVING)
		SQFT
LD-5	E STREET AND 9TH STREET	950
LD-6	E STREET AND 8TH STREET	1090
LD-7	E STREET AND 7TH STREET	150
LD-8	E STREET AND 7TH STREET	10170
LD-10	9TH STREET AND D STREET	710
LD-11	9TH STREET AND C STREET	340
LD-13	9TH STREET AND B STREET	670
LD-14	10TH STREET AND B STREET	840
LD-15	11TH STREET AND B STREET	240
LD-16	12TH STREET AND B STREET	330
SUBTOTAL		15490

~~TOTALS~~

	SQFT
MEDIAN ISLANDS	6360
SIDEWALKS	1720
CROSSWALKS	15490
TOTAL	23570

MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING MINOR CONCRETE (TEXTURED PAVING) SIDEWALKS

SHEET	STATION	MINOR CONCRETE (TEXTURED PAVING) ISLAND PAVING
		SQFT
LD-2 to LD-5	"A1" 138+86.61 TO 145+69.41	2,853
LD-3	ISLAND A	1,452
LD-5	ISLAND B	264
LD-5 to LD-6	"E1" 142+67.40 TO 145+78.40	313
LD-6 to LD-7	"E1" 138+60.10 TO 141+75.20	633
LD-8 to LD-9	"E1" 134+65.00 TO 137+68.40	656
LD-13	ISLAND D	406
LD-5	ISLAND E	25
TOTAL		6,602 (NOTE 1)

SHEET	SIDE	STATION	MINOR CONCRETE (TEXTURED PAVING) SIDEWALK
			SQFT
LD-8 TO LD-9	LT	"E1" 134+65.00 TO 137+63.60	270 273
LD-8 TO LD-9	RT	"E1" 134+65.00 TO 137+62.50	220 288
LD-6 to LD-7	LT	"E1" 138+66.40 TO 141+62.50	310 295
LD-6 to LD-7	RT	"E1" 138+65.90 TO 141+75.20	320 316
LD-5 to LD-6	LT	"E1" 142+77.00 TO 145+90.60	320 316
LD-5 to LD-6	RT	"E1" 142+73.00 TO 159+78.40	280 283
TOTAL			1720 1,771

LANDSCAPE DETAILS

LD-23



REVISED PER ADDENDUM No. 3 DATED NOVEMBER 23, 2011

Dist	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET No.	TOTAL SHEETS
03	Yub	20,70	0.8/R2.0, 14.4/15.0	457	595

Lesley E. Phillips
 LICENSED LANDSCAPE ARCHITECT

7-11-11
 PLANS APPROVAL DATE

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.