
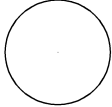

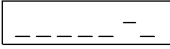

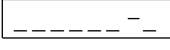
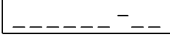
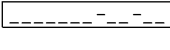
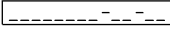
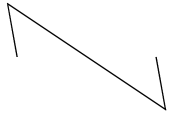
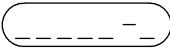
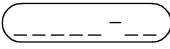
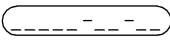
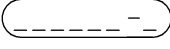
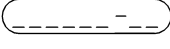
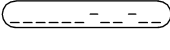
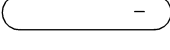

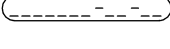

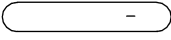
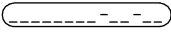
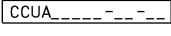
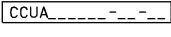



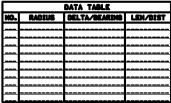


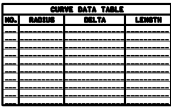


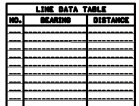

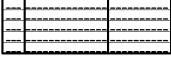

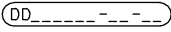
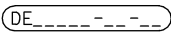

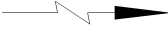




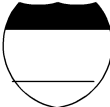
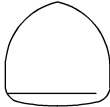
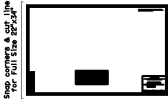
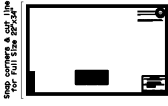


RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
AAA001	VERSION NOVEMBER 2011 (Level = 110, Color = 10, Wt = 1)	Graphic	Version	NOVEMBER 2011
ACCESS	ACCESS OPENING SYMBOL (Level = 149, Color = 0, Wt = 2)	Graphic	Symbol	
ANGLPT	ANGLE POINT SYMBOL (Level = 149, Co=250,251, Wt = 0,1) (Masking)	Graphic	Symbol	
APPROV	APPROVED AS TO DESIGN (Lv=110,149, Co=2,250,251, Wt=0,1) (Masking)	Graphic	Sheet	
BLK51	PARCEL BLOCK 5 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BLK52	PARCEL BLOCK 5 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BLK61	PARCEL BLOCK 6 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BLK62	PARCEL BLOCK 6 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BLK722	PARCEL BLOCK 7 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BLK822	PARCEL BLOCK 8 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	

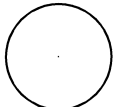

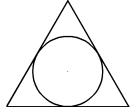
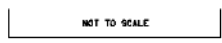

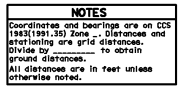
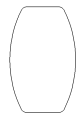
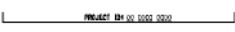
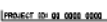
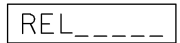
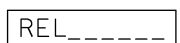
RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
BREAK	LINE EXTENSION (Level=110, Co=0,250, Weight=1) (Masking)	Graphic	Symbol	
BUB51	PARCEL BUBBLE 5 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB52	PARCEL BUBBLE 5 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB522	PARCEL BUBBLE 5 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB61	PARCEL BUBBLE 6 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB62	PARCEL BUBBLE 6 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB622	PARCEL BUBBLE 6 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB71	PARCEL BUBBLE 7 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB72	PARCEL BUBBLE 7 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB722	PARCEL BUBBLE 7 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
BUB81	PARCEL BUBBLE 8 1 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB82	PARCEL BUBBLE 8 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
BUB822	PARCEL BUBBLE 8 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
CCUA52	CCUA PARCEL BLK 5 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
CCUA62	CCUA PARCEL BLK 6 2 2 (Lv=110,119, Co=0,250, Weight=1) (Masking)	Graphic	Label	
DART	DART ORIGIN AT TIP (Level=110, Color=0, Weight=1)	Graphic	Symbol	
DARTH	HORIZ DART POINT UP OR DOWN (Lv=110, Co=0, Weight=1)	Graphic	Symbol	
DARTV	VERT DART POINT TO RT OR LT (Lv=110, Co=0, Weight=1)	Graphic	Symbol	
DATA	CURVE LINE DATA TABLE 10 (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATA1	CURVE LINE DATA 1 EXT. (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	

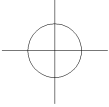



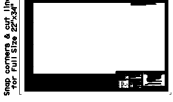





RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
DATA5	CURVE LINE TABLE 5 EXT. (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATCV	CURVE DATA TABLE 10 (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATCV1	CURVE DATA 1 EXTENSION (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATCV5	CURVE DATA 5 EXTENSION (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATLN	LINE DATA TABLE 10 (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATLN1	LINE DATA 1 EXTENSION (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DATLN5	LINE DATA 5 EXTENSION (Level=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Table	
DD522	DIRECTORS DEED BUBBLE 5 2 2 (Lv=119,145, Co=0,250, Weight=1) (Masking)	Graphic	Label	
DD622	DIRECTORS DEED BUBBLE 6 2 2 (Lv=119,145, Co=0,250, Weight=1) (Masking)	Graphic	Label	
DE522	DIRECTORS EASE BUBBLE 5 2 2 (Lv=119,145, Co=0,250, Weight=1) (Masking)	Graphic	Label	


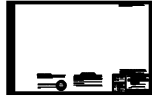








RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
DE622	DIRECTORS EASE BUBBLE 6 2 2 (Lv=119,145, Co=0,250, Weight=1) (Masking)	Graphic	Label	
EXTARR	EXTENSION ARROW (Level=110, Co=0, Weight=0)	Graphic	Symbol	
FCCM	FOUND CT CONTROL MON. (Level=148, Color=4, Wt=0,1)	Graphic	Symbol	
FCM	FOUND 6X6 CONC. MON. (Level=148, Co=1,4, Weight=1)	Graphic	Symbol	
HMB	HIGHWAY MAP BOOK PAGE (Level=110, Color=0, Weight=0)	Graphic	Symbol	
HOOK	OWNERSHIP HOOK (Level=110, Color=0, Weight=0)	Graphic	Symbol	
HWYINT	INTERSTATE HWY SYMBOL (Level=110, Co=0,250 Wt=0,1) (Masking)	Graphic	Label	
HWYSTE	STATE HWY SYMBOL (Level=110, Co=0,250 Wt=0,1) (Masking)	Graphic	Label	
INDEX	RW MAP INDEX NO SEAL (Lv=109-111.. Co=Var, Wt=Var) (Masking)	Graphic	Sheet	
INDEXS	RW MAP INDEX LS SEAL (Lv=109-111.. Co=Var, Wt=Var) (Masking)	Graphic	Sheet	


RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
INDXFA	FEDERAL APP. INDEX (Lv=110,154, Co=Var, Wt=Var) (Masking)	Graphic	Sheet	
INDXRV	RELINQ. AND VAC. INDEX (Lv=110-112,154 Co=Var, Wt=Var) (Masking)	Graphic	Sheet	
INDXT	PARCEL TABLE INDEX SHEET (Level=110, Co=0,250,251 Wt=1,2) (Masking)	Graphic	Table	
INDXT1	PARCEL TABLE 1 EXT. (Level=110, Co=0,250,251 Wt=1,2) (Masking)	Graphic	Table	
INDXT5	PARCEL TABLE 5 EXT. (Level=110, Co=0,250,251 Wt=1,2) (Masking)	Graphic	Table	
JUA522	JUA PARCEL BLOCK 5 2 2 (Lv=110,119, Co=0,250 Weight=1) (Masking)	Graphic	Table	
JUA622	JUA PARCEL BLOCK 6 2 2 (Lv=110,119 Co=0,250 Weight=1) (Masking)	Graphic	Table	
LEGRW	TYPICAL LEGEND (Level=110, Co=0,250,251 Wt=0-3) (Masking)	Graphic	Note	
MAP	CALIFORNIA MAP (Level=110, Color=3, Wt=0,1,2,5,8)	Graphic	Sheet	
MONFP	FOUND SURVEY MONUMENT (Level=149, Co=0,1, Weight=0)	Graphic	Symbol	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
MONOP	OPEN SURVEY MONUMENT (Level=149, Co=250,251, Wt=1,2) (Masking)	Graphic	Symbol	
NACT	CALTRANS NORTH ARROW (Lv=110,49, Co=1,2,250, Wt=0-2) (Masking)	Graphic	Symbol	
NGSMON	MGS MONUMENT (Level=149, Co=1,250, Wt=0,1) (Masking)	Graphic	Symbol	
NOSCAL	NO SCALE FOR RON MAP (Lv=110, Co=0,250, Wt=1,2) (Masking)	Graphic	Symbol	
NOTES1	GRANTOR NOTES (Lv=110,111, Co=0,250,251, Wt=1,2) (Masking)	Graphic	Note	
NOTES2	CCS NOTES (Lv=110,111, Co=0,250,251, Wt=1,2) (Masking)	Graphic	Note	
PM	POST MILE SYMBOL (Level=149, Co=250,251, Wt=0) (Masking)	Graphic	Symbol	
PROJC	PROJECT ID CENTERED (Level=157, Co=0,250, Wt=0-2) (Masking)	Graphic	Label	
PROJL	PROJECT ID LEFT OFFSET (Level=157, Co=0,250, Wt=0-2) (Masking)	Graphic	Label	
RELBK5	RELINQUISHMENT BLOCK 5 (Level=144, Co=0,250, Weight=1) (Masking)	Graphic	Label	
RELBK6	RELINQUISHMENT BLOCK 6 (Level=144, Co=0,250,251 Wt=1) (Masking)	Graphic	Label	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
RELBK7	RELINQUISHMENT BLOCK 7 (Level=144, Co=0,250,251 Wt=1) (Masking)	Graphic	Label	
RELBK8	RELINQUISHMENT BLOCK 8 (Level=144, Co=0,250,251 Wt=1) (Masking)	Graphic	Label	
RELBK9	RELINQUISHMENT BLOCK 9 (Level=144, Co=0,250, Weight=1) (Masking)	Graphic	Label	
RELSG1	RELINQ. SEGMENT BLK 1 (Level=144, Co=0,250,251, Wt=1,4) (Masking)	Graphic	Label	
RELSG2	RELINQ. SEGMENT BLK 2 (Level=144, Co=0,250,251, Wt=1,4) (Masking)	Graphic	Label	
RVBLK1	REVISION BLK SURVEYOR (Level=110, Co=0,250,251, Wt=1,2) (Masking)	Graphic	Table	
RVBLK2	REVISION BLOCK (Level=110, Co=0,250,251, Wt=1,2) (Masking)	Graphic	Table	
SCALE	STANDARD SCALE BAR (Level=110, Color=0, Weight=1)	Graphic	Symbol	
SEALLS	PROF. L.S. SEAL (Lv=110, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Sheet	
SECCOR	SECTION CORNER SYMBOL (Lv=149, Co=0,250,251, Wt=0-2) (Masking)	Graphic	Symbol	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
TARGET	TARGET GRID MARKER (Lv=110,149, Co=0,250,251, Wt=0) (Masking)	Graphic	Symbol	
TILDE	TERMINATOR SYMBOL (Level=110, Color=0, Weight=1)	Graphic	Symbol	
TIMERW	TIME DATE STAMP (Lv=110,153 Co=0,3,250,251 Wt=0-2) (Masking)	Graphic	Sheet	
TITLDD	DIRECTORS DEED TITLE (Lv=110,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLEE	RW MAP ENGLISH BORDER (Level=Var, Color=Var, Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLEV	RW MAP TITLE NO VESTEE (Level=Var, Color=Var, Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLFA	FEDERAL APP. TITLE (Lv=109-111,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLFL	FREEWAY LEASE TITLE (Lv=110,112,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TILEHP	HARDSHIP PROTECT TITLE (Lv=110,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLRN	RESO. OF NEC. TITLE (Lv=110,112,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
TITLRV	RELINQ AND VAC. TITLE (Lv=110-112,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITLSA	STATE APP. TITLE (Lv=110,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITVDD	DIR DEED TITLE VERT (Lv=110,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITVFL	FREE LEASE TITLE VERT (Lv=110,112,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITVHP	HARD PROTECT TITLE VERT (Lv=110-112,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TITVRN	RES OF NED TITLE VERT (Lv=110,154 Co=Var Wt=0-3,5) (Masking)	Graphic	Sheet	
TRI	TRIANGLE SYMBOL (Level=149, Co=1,239,250, Wt=0,1) (Masking)	Graphic	Symbol	
VEST	VESTEE BLOCK (Lv=109-111,119, Co=0,250, Wt=1,2) (Masking)	Graphic	Table	
VEST1	VESTEE BLOCK 1 EXT. (Lv=109-111,119, Co=0,250, Wt=1,2) (Masking)	Graphic	Table	
VEST25	VESTEE BLOCK 25 ROWS (Lv=109-111,119, Co=0,250, Wt=1,2) (Masking)	Graphic	Table	

RIGHT OF WAY				
<i>Name</i>	<i>Cell Description (symbology)</i>	<i>Cell Type</i>	<i>Type of Use</i>	<i>Image</i>
VEST5	VESTEE BLOCK 5 EXT. (Lv=109-111,119, Co=0,250, Wt=1,2) (Masking)	Graphic	Table	
VEST5T	VESTEE BLOCK 5 ROWS (Lv=109-111,119, Co=0,250, Wt=1,2) (Masking)	Graphic	Table	