				SUPERSEDES EXAMPLE RELEASED 10/30/09
×	NOTE: FOR ACCURATE RIGHT OF WAY DATA, CONTACT RIGHT OF WAY ENGINEERING AT THE DISTRICT OFFICE.			DIST COUNTY ROUTE POST MILES SHEET TOTAL SHEETS O3 PIG 65 R11.9/R24.1 REGISTERED CIVIL ENGINEER DATE 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 PAIN SHEET.
REVISED BY DATE REVISED		Showing contours is an option on Drainage sheets if it is beneficial to the drainage systems being shown. However, in some cases, they may clutter		
X REV		shown. However, in some cases, they may cluffer more than benefit. Existing contours may be shown on the road surface, but not proposed contour grading.		
	R/W	750 7 d FES	RAW	
CALCULATED- DESIGNED BY CHECKED BY		© 24" RCP	2	N-
NAL SUPERVISOR	ROUTE 65 3 Q PCC APRON (TYPE J) b Mod GD0 DI 65	5 6 7 5 8 9 9 OPEC APRON (TYPE	J) 2	MATCH
TON FUNCTIO	© 24"-RCP FES (d) - 130 Per RSP	REMOVE HMAOD (Q)		
× WENT OF TRANSPORTATION	R/W 130		R/W	
× CALIFORNIA - DEPARTMENT (
STATE OF	THIS EXAMPLE IS ONE OF MANY EXAMPLES OF THE VARIOUS TYPES OF PROJECT PLAN SHEETS FROM THE SAME CONSTRUCTION PROJECT, "ROUTE 65 BYPASS PROJECT."	DRAINAGE PLAN SHEET, EXAMPLE "65 D-2" APPROVED FOR DRAINAGE WORK ONLY		DRAINAGE PLAN SCALE: 1" = 50' D-2
BORDER LAST	REVISED 7/2/2010 USERNAME => \$116122 DGN FILE => ia-65 D-002.dgn	RELATIVE BORDER SCALE 0 1 2 3 IS IN INCHES L 1 1 1 1	UNIT 0000 PROJECT N	UMBER & PHASE 0000000001