			The introduct of definities spinklertypes and specifies item components. Sprinkler symbols are identified on the sprinkler schedule, not on the irrigation quantity table.or delete rowsSee "Summary of Quantities" narrative in Section 2-2.19 and Generic Summary of Quantities example sheet for additional information about standards for tables, e.g. text, line weight, etc.REPEATED IN Identical entr under the sam in each applic if they are ac marks are notResize symbols used on the Irrigation Plan as needed to fit in the table. The Caltrans cell SPRSCH includes standard sprinkler symbols, placed outside the sheet border, that are already resized to copy and paste intoBLANK BOXES If no entry is don't enter a column has no					I from the Cell Library and add ows and columns as required															
REVISED BY	REVI							ries listed multiple times me heading should be repeated cable box or can be merged adjacent. Down arrows or ditto t allowed.			IRRIGATION SPRI				The precipitation rates of the sprinklers connected to the same valve must not vary by more than 10 percent. IKLER SCHEDULE								
REV	DATE	-			ITEM DESCRI	PTION		ATTERN	s	н х міртн		DISCHARGE RATE (+/- 5%)		HILL SX)	Z INLET CONNECTION Z DIAMETER	JOINT TYPE	SPRIN ASSE	ISER INKLER EMBLY	SPR: ASS	P-UP INKLER EMBLY HALL HALL HALL HALL HALL HALL HALL HA	WELL DIPE LENGTH		
CALCULATED-	CHECKED BY	-		SYMBOL	The entries in this column descriptions in the Bid Iter		15-	T RADIUS	T LENGTH	D OPERATING		-/+) GPH	VING			I TYPE ZI HEIGHT		HEIGHT	SPRINKLER PROTECTOR	H TREE	TREE WELL		
STATE OF CALIFORNIA - DEPARTMENT OF TRANSPORTATION SENIOR LANDSCAPE ARCHITECT	Contrans · Landscape architecture	NOTES: NOTES: NOTE NO					er									RISER SPRINKLER ASSEMBLY TYPE See Standard Plan H4. Indicate detail type. Riser Type I Use on full circle and half circle sprinkler heads which are I likely to get broken but may suffer damage from dragging sp hoses, string trimmers and other maintenance activities. It is recommended to specify GSP riser material to ensure the coup is in the weak point in the riser. Riser Type II Use where heads are not located in an area subject to disture by vehicles or pedestrians, i.e., immediately adjacent to walls Riser Type II Use where risers are likely to get broken, i.e.: adjacent to so where vehicles may run over them or in pedestrian areas when sprinklers are not practical. Riser Type IV is intended to be with a standard PVC coupling or a device that breaks upon im automatically stops the flow of water depending on the circuit Riser Type V Use where field bubblers are placed in plant basins. No swing is specified when this riser is used.							
BORDER LAST REVISED 7/2/2010 USERNAME => DGN FILE => Example-A1-ISS.dgn									F	RELATIVE BORDER SCALE 0 IS IN INCHES L					2 3 UNIT (r 0000			

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