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SPC-CADD 11/83 E

8 0524102, 431E1256B.DGN
0524112, 20231F5KCP115.DGN

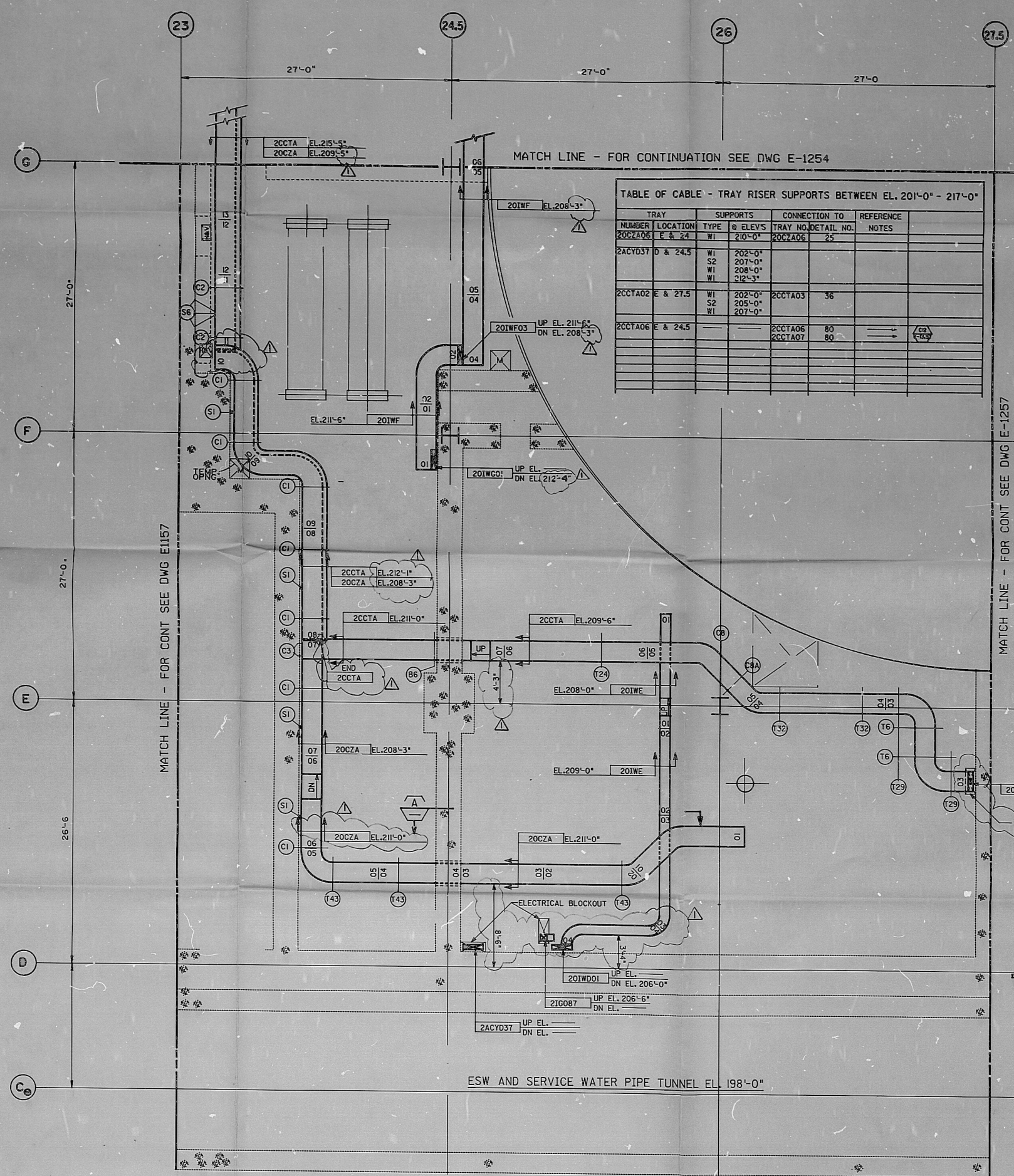
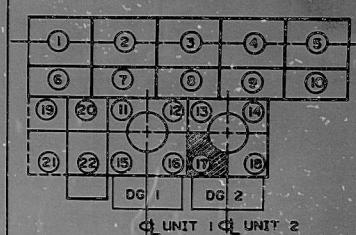


TABLE OF CABLE - TRAY RISER SUPPORTS BETWEEN EL. 201'-0" - 217'-0"

TRAY NUMBER	LOCATION	SUPPORTS TYPE	CONNECTION TO	REFERENCE	NOTES
201WF	E & 24	WI	210'-0"	201WF03	25
201WF03	D & 24.5	WI	202'-0"	201WF03	36
201WF03	D & 24.5	WI	207'-0"	201WF03	80
201WF03	D & 24.5	WI	208'-0"	201WF03	80
201WF03	D & 24.5	WI	212'-3"	201WF03	
201WF03	D & 24.5	WI	202'-0"	201WF03	
201WF03	D & 24.5	WI	205'-0"	201WF03	
201WF03	D & 24.5	WI	207'-0"	201WF03	



KEY PLAN

- NOTES:
- FOR CONTINUATION OF RACEWAYS UP SEE E-1250 AND DOWN SEE E-1252.
 - FIELD ENGINEERING SHALL VERIFY ALL SUPPORTS FOR ADEQUACY AND COMPLETENESS.
 - MINIMUM SIZE OF ELECTRICAL OPENING FOR 24 INCHES TRAY ARE 1'-0" X 2'-6".

- REFERENCE DRAWINGS:
- E-1500 RACEWAY SCHEDULES
 - E-1406 CONDUIT AND CABLE TRAY NOTES, SYMBOLS AND DETAILS
 - E-1410 TERMINAL AND PULL BOX NOTES SCHEDULES AND DETAILS
 - SPM-309 PIPING AND MECHANICAL-REACTOR ENCLOSURE UNIT 2 PLAN AT EL. 201'-0" AREA 17
 - M-309 PIPING AND MECHANICAL-REACTOR ENCLOSURE UNIT 2 PLAN AT EL. 201'-0" AREA 17
 - M-132 EQUIPMENT LOCATION-REACTOR ENCLOSURE UNIT 2 PLAN AT EL. 211'-0" AREA 17
 - M-1543 INSTRUMENT LOCATION-REACTOR ENCLOSURE UNIT 2 PLAN AT EL. 201'-0" AREA 17
 - M-166 HEATING AND VENTILATING-REACTOR ENCLOSURE UNIT 2 PLAN AT EL. 201'-0" AREA 17
 - C-119 REACTOR ENCLOSURE UNIT 2 FLOOR PLAN AT EL. 201'-0" AREA 17
 - M-1548 INSTRUMENT LOCATION-REACTOR ENCLOSURE UNIT 2-TUNNEL AT EL. 198'-0" AREAS 17 & 18

DATE	REVISION	BY	CHKD	APPD
11/83	1	R.G.GARCIA	CADD/RG	AS-48
SCALE 1/4" = 1'-0"				
BECHTEL SAN FRANCISCO				
LIMERICK GENERATING STATION UNITS 1 & 2 PHILADELPHIA ELECTRIC COMPANY				
RACEWAY LAYOUT-REACTOR ENCL. 2 UNIT COLUMNS D-G & 23-27.5 (AREA 17) PLAN EL. 201'-0" SLAB & ABOVE				
JOB NO.	DRAWING NO.	SHEET	REV	
8031	E-1256	2 OF 2	1	

NOTE: THIS DWG. IS FOR TRAY AND GUTTER INSTALLATION ONLY.
USE THIS DRAWING FOR ELECTRICAL WORK ONLY.
BACKGROUND EQUIPMENT MAY NOT BE CORRECT AS TO LOCATION OR SIZE.

PDR RIDS

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