


DRAWING INDEX – SHEET 4 OF 7

DWG NO.	DESCRIPTION	REVISION	DATE	DWG NO.	DESCRIPTION	REVISION	DATE
<u>STATIONS AND FACILITIES</u>				<u>STATION COMMUNICATIONS</u>			
STATION CONFIGURATIONS				OVERALL SYSTEM DESCRIPTIONS			
SD-3001	AT-GRADE OUTBOARD PLATFORMS	0	093011	SD-4101	1-PLATFORM STATION LAN LOGICAL TOPOLOGY	0	093011
SD-3002	AT-GRADE OUTBOARD PLATFORMS	0	093011	SD-4102	2-PLATFORM STATION LAN LOGICAL TOPOLOGY	0	093011
PASSENGER BOARDING AREAS				SD-4103	SUBSYSTEMS DESIGN CRITERIA 1-PLATFORM PHYSICAL TOPOLOGY	0	093011
SD-3051	TYPICAL SECTIONS – OUTBOARD PLATFORM	0	093011	SD-4104	SUBSYSTEMS DESIGN CRITERIA 2-PLATFORM PHYSICAL TOPOLOGY	0	093011
SD-3052	TYPICAL SECTIONS – CENTER ISLAND PLATFORM	0	093011	SD-4105	CID, TVM, AND VMS SYSTEMS PHYSICAL DISTRIBUTION TOPOLOGY	0	093011
MINI HIGH PLATFORMS				SD-4106	1-PLATFORM CID LAN SUBSYSTEM LOGICAL TOPOLOGY	0	093011
SD-3101	PLATFORM CONFIGURATIONS	0	093011	SD-4107	2-PLATFORM CID LAN SUBSYSTEM LOGICAL TOPOLOGY	0	093011
SD-3102	ANCHOR AND HANDRAIL DETAILS, SHEET 1 OF 2	0	093011	SD-4108	1-PLATFORM CID LAN SUBSYSTEM PHYSICAL TOPOLOGY	0	093011
SD-3103	ANCHOR AND HANDRAIL DETAILS, SHEET 2 OF 2	0	093011	SD-4109	2-PLATFORM CID LAN SUBSYSTEM PHYSICAL TOPOLOGY	0	093011
SHELTERS AND AMENITIES				SD-4110	1-PLATFORM PA SYSTEM PHYSICAL TOPOLOGY	0	093011
SD-3201	TYPICAL PASSENGER SHELTER ON OUTBOARD PLATFORM	0	093011	SD-4111	2-PLATFORM PA SYSTEM PHYSICAL TOPOLOGY	0	093011
SD-3202	TYPICAL TVM SHELTER ON OUTBOARD PLATFORM	0	093011	SD-4112	CCTV SYSTEM PHYSICAL DISTRIBUTION TOPOLOGY	0	093011
SD-3203	TYPICAL PNA SHELTER	0	093011	SD-4113	NETWORK CABLE DISTRIBUTION TIA/EIA STANDARDS	0	093011
SD-3204	TYPICAL PASSENGER SHELTER ON CENTER ISLAND PLATFORM	0	093011	PASSENGERS INFO SYSTEM			
SD-3205	TYPICAL TVM SHELTER ON CENTER ISLAND PLATFORM	0	093011	SD-4201	VMS SUBSYSTEM AND EQUIPMENT DETAILS	0	093011
SD-3210	INFORMATION DISPLAY CASE	0	093011	SD-4210	PAS SUBSYSTEM AND EQUIPMENT DETAILS	0	093011
SD-3220	BENCHES AND TRASH RECEPTACLES	0	093011	SECURITY SYSTEM (CCTV, ETC.)			
SD-3230	BIKE LOCKERS AND RACKS	0	093011	SD-4301	CCTV SUBSYSTEM AND EQUIPMENT DETAILS	0	093011
SD-3240	WHEEL CHAIR LIFT SHED	0	093011	FARE COLLECTION SYSTEM			
SIGNAGE				SD-4401	TVM SUBSYSTEM AND EQUIPMENT DETAILS	0	093011
SD-3300	SIGN AND MARKING SCHEDULE GENERAL REQUIREMENTS	0	093011	SUPPORTING SYSTEM AND OTHERS THAT APPLIES TO ALL			
SD-3301	EXAMPLES OF SIGNS AND SYMBOLS	0	093011	SD-4801	COMMUNICATIONS EQUIPMENT ROOM (CER) TYPICAL DETAIL	0	093011
SD-3310	STATION IDENTIFIERS	0	093011	SD-4802	COMMUNICATIONS EQUIPMENT ROOM (CER) SUBSYSTEM DETAIL	0	093011
SD-3320	STATION SPOT CAB SIGNS	0	093011	SD-4803	COMMUNICATIONS EQUIPMENT ROOM (CER) RACK VERTICAL PROFILE	0	093011
SD-3330	BOARDING ASSISTANCE AREA PAVEMENT MARKINGS AND SIGNAGE	0	093011	SD-4804	DISTRIBUTION CABINET VERTICAL PROFILE	0	093011
SD-3340	STATION DIRECTIONAL SIGNS	0	093011	SD-4820	UPS AND DISTRIBUTION SUBSYSTEM DETAILS	0	093011
SD-3350	REGULATORY AND WARNING SIGNS ON CENTER FENCE	0	093011	SD-4830	BACKBONE CONDUIT LAYOUT	0	093011
SD-3351	PROOF-OF-PAYMENT SIGNS	0	093011	SD-4831	MAIN CONDUIT PLAN CENTER ISLAND PLATFORM	0	093011
SD-3352	PEDESTRIAN CROSSING REGULATORY AND WARNING SIGNS	0	093011	SD-4832	CONDUIT ASSIGNMENTS SUBSYSTEM CABLE PLAN	0	093011
SD-3360	MONUMENT STATION SITE SIGN AT STATION ENTRY	0	093011	SD-4833	ETHERNET SUBSYSTEMS DISTRIBUTION BLOCK DIAGRAM	0	093011
SD-3361	ACCESS AND PARKING DIRECTIONAL SIGNS	0	093011	SD-4834	FIBER SPLICE AND TERMINATION PANELS EQUIPMENT WIRING DETAILS	0	093011
SD-3362	WAYFINDING SIGNS	0	093011	SD-4835	SUBSYSTEM DEVICE CONDUIT SCHEME	0	093011
SD-3380	PARKING SIGNS – PUBLIC PARKING	0	093011	SD-4850	EQUIPMENT AND SECURITY ALARM DEMARCATION	0	093011
SD-3381	PARKING SIGNS – EMPLOYEE PARKING	0	093011	COMMUNICATION EQUIPMENT			
TACTILES, STRIPING, AND MARKINGS				SD-4901	VISUAL MESSAGE SIGN BOARD – CEILING MOUNT	0	093011
SD-3500	WARNING TACTILE APPLICATIONS	0	093011	SD-4902	VISUAL MESSAGE SIGN BOARD – COLUMN MOUNT	0	093011
SD-3501	DETECTABLE GUIDE TACTILES	0	093011	SD-4903	VISUAL MESSAGE SIGN BOARD – POLE MOUNT	0	093011
SD-3502	STRIPING AND MARKINGS	0	093011	SD-4904	VMS BOARD POLE MOUNTING DETAILS – SHEET 1 OF 2	0	093011
SD-3503	PARKING NUMBER LAYOUT	0	093011	SD-4905	VMS BOARD POLE MOUNTING DETAILS – SHEET 2 OF 2	0	093011
FENCING AND RAILING				SD-4906	POST FOUNDATION AND SIGN MOUNTING DETAILS	0	093011
SD-3601	WROUGHT IRON CENTER FENCE	0	093011				
SD-3602	PLATFORM EDGE AND PEDESTRIAN CROSSING WALKWAYS	0	093011				

PENINSULA CORRIDOR JOINT POWERS BOARD										STANDARD DRAWINGS				CADD FILE NO.: SD-1001			
APPROVED BY:										GENERAL DRAWING INDEX				REV	DATE		
<i>Bernad Anzures</i>					<i>Steph Chen</i>									0	093011		
ENGINEERING MANAGER					DEPUTY DIRECTOR OF ENGINEERING					SHEET 4 OF 7				GENERAL			
1250 San Carlos Avenue San Carlos, CA 94070										STANDARD NO.: SD-1004							
REV	DATE	BY	CHK	APP	DESCRIPTION	REV	DATE	BY	CHK	APP	DESCRIPTION	REV	DATE	BY	CHK	APP	DESCRIPTION