

## Abbreviations



Attachments		Violations		Violations		
Attachment Type (Type)	Code	Equipment (EQUIP. 1 & 2)	Code	Equipment (continued)	Code	Suggested Action
Antennas	ANT	Anchor	ANC	Riser	RIS	Attach
Communication Cross-Connect	XBOX	Anchor (auxiliary)	AANC	Roof	ROOF	Attach Mid-span
Communication Drop	COMD	Antennas	ANT	Sidewalk Fixture	SWF	Bury
Communication Equipment (other)	CEO	Bridge	BR	Signs	SIGN	Contact Jump Pole
Communication Fiber-optic	COFO	Communication Bridle Wire	BWR	Stand Off Brackets	SOB	Ground/Bond
Communication Load Coil	LOAD	Communication Cross-Connect	XBOX	Stencils/Pole Tag	STN	Guard
Communication Mainline	COML	Communication C-Wire	CWR	Subscriber Network Interface	SNI	Lengthen
Communication Messenger	COMM	Communication Drop	COMD	Supply Fiber-optic	SPFO	Lower
Communication Power Supply	PS	Communication Equipment (other)	CEO	Traffic Signal Bracket	TRSB	Lower CATV
Communication Repeater	REP	Communication Fiber-optic	COFO	Traffic Signals	TRS	Lower Fiber
Communication Terminal	TRM	Communication Load Coil	LOAD	Trees/Vegetation	TREE	Lower Neutral
Conduit-metal	MCON	Communication Mainline	COML	U-Guard	UGRD	Lower Other
Conduit-PVC	CON	Communication Messenger	COMM	Inaccessible Surface	UNSR	Lower Power
Cross-arm	XARM	Communication Power Supply	PS	Water Surface	WSR	Lower Secondary
Cross-arm (fiberglass)	XARF	Communication Repeater	REP	Weather Head	WH	Lower Telco
Down Guy	GUY	Communication Terminal	TRM	Window	WIN	Make Ready
Fiber Equipment (other)	FEO	Conduit-metal	MCON	Wireless Equipment (other)	WEO	Move 1st attachment
Others Mainline	OTML	Conduit-PVC	CON			Move Mid-span
Others Messenger	OTMM	Cross-arm	XARM			Move to Span
Overhead Guy	OGUY	Cross-arm (fiberglass)	XARF			Place
Pedestal	PED	Cross-arm Braces	XARB			Place BSW <small>(buried service wire)</small>
Platform	PF	Curb	CURB			Place California Top
Pole to Pole Guy	PPG	Down Guy	GUY			Place Clearance Pole
Power Meter	PMR	<b>Drivable Surface</b>	<b>DRSR</b>			Place Cross-arm
Power Neutral	NEUT	Fence	FENC	<b>Base Pole Info</b>		Place Mid-set Pole
Power Primary	PRI	Fiber Equipment (other)	FEO	<b>Timber Species (Material)</b>	<b>Code</b>	Place Split Duct
Power Secondary	SEC	Fire Hydrant	HYD	Douglas fir	DF	Place Taller Pole
Power Service Drop	PDRP	Ground Rod	GRND	Concrete	CC	Raise
Power Service Support Wire	PSSW	Ground Wire	GRWR	Fiberglass	FG	Raise CATV
Power Street Light	SLT	Guy Marker	GM	Jack Pine	JP	Raise Fiber
Power Switch	SWCH	Hardware	HDWR	Laminated	LM	Raise Neutral
Power Transformer	XFMR	Insulator	INS	Lodgepole Pine	LP	Raise Other
Private Party Attachment	PVT	Lashing Wire	LWR	Metal/Steel	ST	Raise Power
Riser	RIS	Multi-grounded Neutral	MGN	Ponderosa Pine	WP	Raise Secondary
Signs	SIGN	Others Mainline	OTML	Red Pine	NP	Raise Telco
Stand Off Brackets	SOB	Others Messenger	OTMM	Southern Pine	SP	Refer to Engineering
Supply Fiber-optic	SPFO	Overhead Guy	OGUY	Southern Yellow Pine	SYP	Relocate/Move
Traffic Signal Bracket	TRSB	Padmount Equipment	PAD	Western Larch	WL	Remove
Traffic Signals	TRS	Pedestal	PED	Western Red Cedar	WC	Repair
Wireless Equipment (other)	WEO	Pedestrian Surface	PEDS			Replace
		Platform	PF			Re-Tension
		Pole	POLE	<b>Base Pole Info</b>		Shorten
		Pole Step	STEP	<b>Directional Information</b>	<b>Abbrev.</b>	Tighten
		Pole to Pole Guy	PPG	<b>North</b>	<b>N</b>	Transfer
		Pole-Metal	MPOL	South	S	Trim
		Power Bracket	PBRK	East	E	
		Power Capacitor	PCAP	West	W	
		Power Drip-loop	PDLP	North East	NE	
		Power Jumpers	JUMP	South East	SE	
		Power Mast	PMST	North West	NW	
		Power Meter	PMR	South West	SW	
		Power Neutral	NEUT	North Side	N/S	
				South Side	S/S	
				East Side	E/S	
Violations						
Deviation Code (DEV.)	Code					
Abandoned	AB					
Building	BD					
Building/Horizontal clearance	BH					
Building/Vertical clearance	BV					
Damaged/Broken	DB					
Mid-span/Horizontal clearance	MH					
Mid-span/Vertical clearance	MV					
Missing	MS					
Out of Lead	OL					

## Abbreviations



Pole Leaning	PL	Power Primary	PRI	West Side	W/S
Pole/Climbing/working space	PC	Power Secondary	SEC	Field Side	F/S
Pole/Grounding	PG	Power Service Drop	PDRP	Road Side	R/S
Pole/Horizontal clearance	PH	Power Service Support Wire/Bridle	PSSW	North Of	N/O
Pole/Marking	PM	Power Street Light	SLT	South Of	S/O
Pole/Riser	PR	Power Switch	SWCH	East Of	E/O
Pole/Structure	PS	Power Transformer	XFMR	West Of	W/O
Pole/Vertical clearance	PV	Private Party Attachment	PVT	Rear Of	R/O
Underground	U	Railroad	RR	Across From	A/F