

Schedule A
Weyauwega-Fremont Wired Infrastructure

Description	Qty
TR1 Main (5x48p)	
Summit x460-48 port 10/100/1000 + 4 GBIC	5
Summit x460-48 port 10/100/1000 + 4 GBIC, PoE	1
Summit Stack module	6
Stacking Cable, .5m	5
Stacking Cable, 1.5m	1
Power Cord	6
TR2 (3x48p)	
Summit x460-48 port 10/100/1000 + 4 GBIC, PoE	1
Summit x250e-48 port 10/100 + 2 GBIC	3
Summit Stack module	1
Stacking Cable, .5m	3
Stacking Cable, 1.5m	1
Power Cord	4
TR3 (6x48p)	
Summit x460-48 port 10/100/1000 + 4 GBIC	1
Summit x460-48 port 10/100/1000 + 4 GBIC, PoE	1
Summit x250e-48 port 10/100 + 2 GBIC	5
Summit Stack module	2
Stacking Cable, .5m	6
Stacking Cable, 1.5m	1
Power Cord	7
TR4 (4x48p)	
Summit x460-48 port 10/100/1000 + 4 GBIC	1
Summit x460-48 port 10/100/1000 + 4 GBIC, PoE	1
Summit x250e-48 port 10/100 + 2 GBIC	3
Summit Stack module	2
Stacking Cable, .5m	4
Stacking Cable, 1.5m	1
Power Cord	5
TR5 (All GB 2x48p)	
Summit x460-48 port 10/100/1000 + 4 GBIC	1
Summit x460-48 port 10/100/1000 + 4 GBIC, PoE	2
Summit Stack module	3
Stacking Cable, .5m	2
Stacking Cable, 1.5m	1
Power Cord	3
Bus Garage (1x24p)	
Summit x250e-24 port 10/100 + 2 GBIC, PoE	1
Power Cord	1
TR7 (1x24p)	
Summit x250e-24 port 10/100 + 2 GBIC, PoE	1
Power Cord	1
Optics	
SX SFP 10 Pack	2

Annual Maintenance

24x7x365, NBD ExtremeWorks	1
24x7x365, NBD ExtremeWorks	1
ExtremeWorks Software and TAC	1
ExtremeWorks Software and TAC	1