

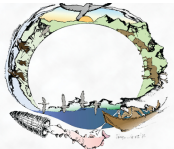
48 Port Centrix FDP Shelf 1

Location		Buffer	Fiber	Count
Available for CO Input		BL	BL	1
Available for CO Input		BL	OR	2
Available for CO Input		BL	GR	3
Available for CO Input		BL	BR	4
Available for CO Input		BL	SL	5
Available for CO Input		BL	WH	6
Available for CO Input		BL	RD	7
Available for CO Input		BL	BK	8
Available for CO Input		BL	YL	9
Available for CO Input		BL	VI	10
Available for CO Input		BL	RO	11
Available for CO Input		BL	AQ	12
Tether 1 - 4 Port Evolv	V-1	OR	BL	13
Tether 1 - 4 Port Evolv	V-1	OR	OR	14
Tether 1 - 4 Port Evolv	V-1	OR	GR	15
Tether 1 - 4 Port Evolv	V-1	OR	BR	16
Tether 2 - 4 Port Evolv	V-1	OR	SL	17
Tether 2 - 4 Port Evolv	V-1	OR	WH	18
Tether 2 - 4 Port Evolv	V-1	OR	RD	19
Tether 2 - 4 Port Evolv	V-1	OR	BK	20
Tether 1 - 4 Port Evolv	V-2	OR	YL	21
Tether 1 - 4 Port Evolv	V-2	OR	VI	22
Tether 1 - 4 Port Evolv	V-2	OR	RO	23
Tether 1 - 4 Port Evolv	V-2	OR	AQ	24

Spliced To FlexNAP BB-1 (60 CT FOC)

Count	Fiber	Buffer
53	SL	SL
54	SL	WH
55	SL	RD
56	SL	BK
57	SL	YL
58	SL	VI
59	SL	RO
60	SL	AQ
49	SL	BL
50	SL	OR
51	SL	GR
52	SL	BR

REVISIONS					
REV. NO	DATE	DESCRIPTION	BY	CHK	APR
1	4/4/25	Issue For Construction	MK	JJ	KM
-	-	-	-	-	-
-	-	-	-	-	-
-	-	-	-	-	-



Tanana
Chiefs
Conference

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 SGV INTERNATIONAL	REV. NO 1	FTTX_TCC_EAA	
	SIZE 11 x 17		
PROJECT NO. TCC-00001B		CO SPLICE PLAN	
SGV DOC NO. TCC00011_TC_EV_FACL_EIC_25CM0588			
Created By	MARKUS KOFOID	DATE	4/1/25
Drawn By	MARKUS KOFOID	DATE	4/1/25
Checked By	JEREMY JOHNSON	DATE	4/2/25
Approved By	KEITH MERRICK	DATE	4/3/25
		-	SP:1 of 4

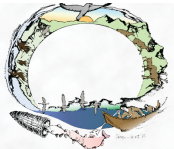
48 Port Centrix FDP Shelf 1

Spliced To

FlexNAP BB-1 (60 CT FOC)

	Location	Buffer	Fiber	Count		Count	Fiber	Buffer
Tether 1 - 4 Port Evolv	V-3	GR	BL	25	-----	45	BR	YL
Tether 1 - 4 Port Evolv	V-3	GR	OR	26	-----	46	BR	VI
Tether 1 - 4 Port Evolv	V-3	GR	GR	27	-----	47	BR	RO
Tether 1 - 4 Port Evolv	V-3	GR	BR	28	-----	48	BR	AQ
Tether 1 - 4 Port Evolv	V-4	GR	SL	29	-----	37	BR	BL
Tether 1 - 4 Port Evolv	V-4	GR	WH	30	-----	38	BR	OR
Tether 1 - 4 Port Evolv	V-4	GR	RD	31	-----	39	BR	GR
Tether 1 - 4 Port Evolv	V-4	GR	BK	32	-----	40	BR	BR
Tether 2 - 4 Port Evolv	V-4	GR	YL	33	-----	41	BR	SL
Tether 2 - 4 Port Evolv	V-4	GR	VI	34	-----	42	BR	WH
Tether 2 - 4 Port Evolv	V-4	GR	RO	35	-----	43	BR	RD
Tether 2 - 4 Port Evolv	V-4	GR	AQ	36	-----	44	BR	BK
Tether 1 - 4 Port Evolv	V-6	BR	BL	37	-----	33	GR	YL
Tether 1 - 4 Port Evolv	V-6	BR	OR	38	-----	34	GR	VI
Tether 1 - 4 Port Evolv	V-6	BR	GR	39	-----	35	GR	RO
Tether 1 - 4 Port Evolv	V-6	BR	BR	40	-----	36	GR	AQ
Tether 1 - 4 Port Evolv	V-7	BR	SL	41	-----	29	GR	SL
Tether 1 - 4 Port Evolv	V-7	BR	WH	42	-----	30	GR	WH
Tether 1 - 4 Port Evolv	V-7	BR	RD	43	-----	31	GR	RD
Tether 1 - 4 Port Evolv	V-7	BR	BK	44	-----	32	GR	BK
Tether 1 - 4 Port Evolv	V-8	BR	YL	45	-----	25	GR	BL
Tether 1 - 4 Port Evolv	V-8	BR	VI	46	-----	26	GR	OR
Tether 1 - 4 Port Evolv	V-8	BR	RO	47	-----	27	GR	GR
Tether 1 - 4 Port Evolv	V-8	BR	AQ	48	-----	28	GR	BR

REVISIONS					
REV. NO	DATE	DESCRIPTION	BY	CHK	APR
1	4/4/25	Issue For Construction	MK	JJ	KM
-	-		-	-	-
-	-		-	-	-
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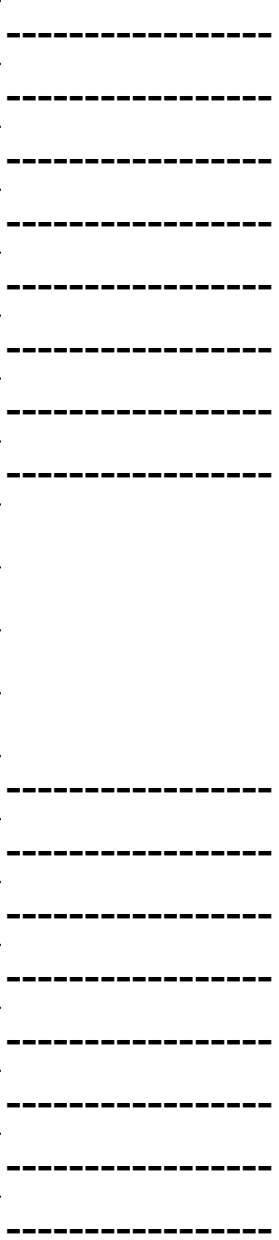
 SGV INTERNATIONAL	REV. NO 1	FTTX_TCC_EAA	
	SIZE 11 x 17		
PROJECT NO. TCC-00001B		CO SPLICE PLAN	
SGV DOC NO. TCC00011_TC_EV_FACL_EIC_25CM0588			
Created By	MARKUS KOFOID	DATE	4/1/25
Drawn By	MARKUS KOFOID	DATE	4/1/25
Checked By	JEREMY JOHNSON	DATE	4/2/25
Approved By	KEITH MERRICK	DATE	4/3/25
		-	SP:2 of 4

48 Port Centrix FDP Shelf 2

Spliced To

FlexNAP BB-1 (60 CT FOC)

	Location	Buffer	Fiber	Count
Tether 1 - 4 Port Evolv	V-9	BL	BL	1
Tether 1 - 4 Port Evolv	V-9	BL	OR	2
Tether 1 - 4 Port Evolv	V-9	BL	GR	3
Tether 1 - 4 Port Evolv	V-9	BL	BR	4
Tether 1 - 4 Port Evolv	V-11	BL	SL	5
Tether 1 - 4 Port Evolv	V-11	BL	WH	6
Tether 1 - 4 Port Evolv	V-11	BL	RD	7
Tether 1 - 4 Port Evolv	V-11	BL	BK	8
Available		BL	YL	9
Available		BL	VI	10
Available		BL	RO	11
Available		BL	AQ	12
Tether 1 - 4 Port Evolv	V-12	OR	BL	13
Tether 1 - 4 Port Evolv	V-12	OR	OR	14
Tether 1 - 4 Port Evolv	V-12	OR	GR	15
Tether 1 - 4 Port Evolv	V-12	OR	BR	16
Tether 2 - 4 Port Evolv	V-12	OR	SL	17
Tether 2 - 4 Port Evolv	V-12	OR	WH	18
Tether 2 - 4 Port Evolv	V-12	OR	RD	19
Tether 2 - 4 Port Evolv	V-12	OR	BK	20
Available		OR	YL	21
Available		OR	VI	22
Available		OR	RO	23
Available		OR	AQ	24



Count	Fiber	Buffer
21	OR	SL
22	OR	WH
23	OR	RD
24	OR	BK
17	OR	YL
18	OR	VI
19	OR	RO
20	OR	AQ
9	BL	YL
10	BL	VI
11	BL	RO
12	BL	AQ
13	OR	BL
14	OR	OR
15	OR	GR
16	OR	BR

REVISIONS					
REV. NO	DATE	DESCRIPTION	BY	CHK	APR
1	4/4/25	Issue For Construction	MK	JJ	KM
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-	-		-	-	-
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	REV. NO	FTTX_TCC_EAA	
	1		
	SIZE	11 x 17	
PROJECT NO. TCC-00001B		CO SPLICE PLAN	
SGV DOC NO. TCC00011_TC_EV_FACL_EIC_25CM0588			
Created By	MARKUS KOFOID	DATE	4/1/25
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Checked By	JEREMY JOHNSON	DATE	4/2/25
Approved By	KEITH MERRICK	DATE	4/3/25
		-	SP:3 of 4

48 Port Centrix FDP Shelf 2

Spliced To

FlexNAP BB-1 (60 CT FOC)

	Location	Buffer	Fiber	Count
Available		GR	BL	25
Available		GR	OR	26
Available		GR	GR	27
Available		GR	BR	28
Available		GR	SL	29
Available		GR	WH	30
Available		GR	RD	31
Available		GR	BK	32
Available		GR	YL	33
Available		GR	VI	34
Available		GR	RO	35
Available		GR	AQ	36
Available		BR	BL	37
Available		BR	OR	38
Available		BR	GR	39
Available		BR	BR	40
Available		BR	SL	41
Available		BR	WH	42
Available		BR	RD	43
Available		BR	BK	44
Available		BR	YL	45
Available		BR	VI	46
Available		BR	RO	47
Available		BR	AQ	48

Count Fiber Buffer

REVISIONS					
REV. NO	DATE	DESCRIPTION	BY	CHK	APR
1	4/4/25	Issue For Construction	MK	JJ	KM
-	-		-	-	-
-	-		-	-	-
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		-	SP:4 of 4