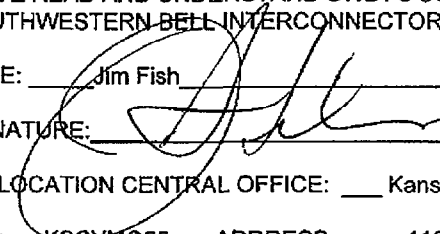


Exhibit 3

PHYSICAL COLLOCATION APPLICATION FORM

Section 1 - General Information

- INTERCONNECTOR: _____ Sprint _____ ACNA: _____ UTC _____
- ADDRESS: _____ 7301 College Blvd. _____
CITY / STATE: _____ Overland Park KS _____
- CONTACT NAME: _____ Jim Fish _____
PHONE: _____ 415.357.5534 _____ FAX: _____ 415.495.0208 _____ EMAIL: _____ jim.fish@mail.sprint.com _____
- I HAVE READ AND UNDERSTAND SWBT's COLLOCATION TECHNICAL STANDARDS AS PUBLISHED IN THE SOUTHWESTERN BELL INTERCONNECTOR'S TECHNICAL PUBLICATION FOR PHYSICAL COLLOCATION:
NAME: _____ Jim Fish _____
SIGNATURE: _____  _____ DATE: _____ 10/20/98 _____
- COLLOCATION CENTRAL OFFICE: _____ Kansas City MO _____
CLLI: _____ KSCYMO55 _____ ADDRESS: _____ 1101 McGee _____
CITY / STATE: _____ Kansas City MO _____
- TERM DESIRED FOR THIS AGREEMENT: MONTH TO MONTH _____ -or- YEARS 3 _____

Section 2 - For SWBT Use :

DATE / TIME RECEIVED: _____ 10/21/98 / 1:30pm _____
CASE #: _____ Job #1 _____

ICSC:

- NAME: _____ Patricia Warren _____ ADDRESS: _____ 2180 Glenville, Rm. 215.20 _____
CITY / STATE: _____ Richardson, Texas _____ 75082 _____
PHONE: _____ 214 268-8433 _____ FAX: _____ 972 994-8765 _____ EMAIL: _____
CASE # _____ KC10219830HP _____ CLLI: _____ KSCYMO55HI1 _____
BAN #: _____ 120 002-0029 _____ ORDER #: _____ N196001 _____

Assigned SWBT Interconnection Coordinator:

- NAME: _____ Kevin Haberberger _____ ADDRESS: _____ 1010 Pine, Rm. 8-W-36 _____
CITY / STATE: _____ St. Louis, Mo _____ 63101 _____
PHONE: _____ 314 235-5851 _____ FAX: _____ 314 235-1500 _____ EMAIL: _____ Kh10416@mmail.sbe.com _____
- Date FAX sent to SWBT interconnection coordinator: _____ 10/22/98 _____

PHYSICAL COLLOCATION APPLICATION FORM

ACNA: _____ UTC _____

CLLI: _____ KSCYMO55 _____

Section 3 - Floor Space Requirements

1. NUMBER OF POT FRAMES TO BE INSTALLED: _____ 1 _____
2. NUMBER OF VOICE GRADE POT FRAMES TO BE INSTALLED: _____ 0 _____
3. INITIAL FLOOR SPACE REQUIRED (in 100 sq. ft. increments): _____ 100 _____ sq. ft.
4. ATTACH PROPOSED LAYOUT FOR SPACE. INCLUDE 7'0" x 23" POT FRAME IN LAYOUT. INDICATE BOTH INITIAL AND FUTURE GROWTH REQUIREMENTS.
5. SPECIAL REQUESTS: Attach separate sheet if necessary.
POT frame should be located in a lockable cabinet in the collocation common area external and adjacent to the Sprint collocation cage. 12/8/98 KAF

Section 4 - Insurance Information

1. ATTACH INSURANCE CERTIFICATES AND COPIES OF POLICIES REFLECTING COVERAGE DELINEATED IN SECTION 1 OF THE TECHNICAL PUBLICATION.

Section 5 - Technical Equipment Specifications

1. ENTER THE DESIRED QUANTITY FOR EACH OF THE FOLLOWING -48 VOLT BATTERY AND GROUND ARRANGEMENTS.

STANDARD ARRANGEMENTS

_____ 1 _____ • 2 REDUNDANT 20 AMP LOADS INTEGRATED GROUND (A & B Loads)

_____ 1 _____ • 2 REDUNDANT 50 AMP LOADS INTEGRATED GROUND (A & B Loads)

PHYSICAL COLLOCATION APPLICATION FORM

ACNA: UTC

CLLI: ~~KSCYKSJO~~ KSCYM055

XX 12/18/98

Section 5 - Technical Equipment Specifications (continued)

OTHER (Describe specific requirements including whether integrated or isolated ground loads. Note that the SWBT Standard Power Arrangement comprises the following: 20 or 50 AMP redundant loads, integrated ground plane, and a secondary distribution fuse panel to be installed by SWBT)

Initial requirements equate to (1) 20 amp and (1) 50 amp A&B load. Future requirements would equate to 170 amp total equaling (1) 20 amp and (3) 50 amp A&B loads over the next 3 years.

2. SPECIFY 1 YEAR FORECAST OF -48 VOLT DC POWER: 70 AMPS.

SPECIFY 3 YEAR FORECAST OF -48 VOLT DC POWER: 170 AMPS.

3. SPECIFY AC POWER REQUIREMENTS:

UNPROTECTED: VOLTS: 120 REQD AMPS: 20 # OF CKTS: 2

ESSENTIAL: VOLTS: 110-125 REQD AMPS: # OF CKTS:

➤ Sprint requires only courtesy outlets provided by SBC.

➤ 325 loops required to be ADSL capable.

AC Power Requirements noted in #3 above are specifications for courtesy outlets only. Sprint does not require any AC power in addition to courtesy outlets.

Sprint requests that SWBT provide (1) 20 amp and (1) 50 amp circuit from the power panel in the POT frame to the collocation cage. Sprint will terminate the circuits on the Sprint power panels in the cage and subattend the power to the Sprint CPE.

Sprint requests that SWBT provide the communications chassis/modules in the POT frame (i.e., DS0/DS3). In addition, Sprint requests that SWBT provide DS0/DS3 cabling from the POT frame to the collocation cage for subsequent Sprint termination to Sprint CPE.

PHYSICAL COLLOCATION APPLICATION FORM

ACNA: _____ UTC _____ CLLI: _____ KSCYMO55 _____

Section 5 - Technical Equipment Specifications (continued)

4. ONE YEAR SERVICE FORECAST - QUANTITY OF DS1: 0 DS3: 1 VG: _____

5. QUANTITY OF SWBT PROVIDED DS (1s or 3s), FIBER, OR VG PAIRS WIRED AND EQUIPPED FROM THE INTERCONNECTOR FRAME(S) TO SWBT FRAME(S):

CONNECTOR BLKS. (100 TIE PAIRS PER BLK.)	PROVIDE: <u>4</u>	BLKS. -or- <u>325</u>	PAIRS(ADSL capable)
DS-1 - (84 DS1 CKTS PER PANEL) -	PROVIDE: <u>0</u>	PANELS -or- <u>0</u>	CKTS
DS-3 - (24 DS3 CKTS PER PANEL) -	PROVIDE: <u>1</u>	PANELS -or- <u>1</u>	CKTS
-or-	<u>12/22/98</u>		
DS-3 - (32 DS3 CKTS PER PANEL) -	PROVIDE: <u>0</u>	PANELS -or- <u>0</u>	CKTS
FIBER - (12 FIBERS PER SHELF) -	PROVIDE: <u>0</u>	SHELVES -or- <u>0</u>	CKTS

6. SYNCHRONIZATION REQUIRED ? X YES NO (IF YES - CONTINUE)
 WILL YOU BE SYNC'ING A BITS CLOCK ? X YES NO (IF NO STOP HERE)
 HOW MANY SYNC SOURCES DO YOU NEED ? X 1. 2
 TYPE OF SOURCES : DS1 (FREQ SYNC) X DS1 (FREQ SYNC): _____ CC (PHASE SYNC)

7. CONDUIT TO OTHER PHYSICALLY LOCATED INTERCONNECTOR IN THIS C.O.?
 CLLI: None

Section 6 - Detailed Technical Information:

1. Requested space available date: March 31, 1999

2. List all transmission equipment, by manufacturer, planned to be placed on this application:

<u>GENERIC NAME & MANUF.</u>	<u># OF BAYS</u>	<u>FLOOR LOADING</u>	<u>HEAT RELEASE</u>
----------------------------------	------------------	----------------------	---------------------

See attached equipment list

Based on receipt of a complete application, a quotation of Preparation Charges and Monthly rates will be provided by SWBT to the interconnector within 35 business days. Once the quotation of preparation charges and monthly rates have been provided, any changes by the interconnector will require a new application and new EDCs may apply.

PHYSICAL COLLOCATION APPLICATION FORM

ACNA: UTC CLLI: KSCYMO55

Section 7 - OSP Cable Information

1. IS DIVERSE ENTRY REQUESTED ? YES X NO
2. DIRECTIONS FROM WHICH CABLE(S) (LIMIT TWO (2)) ORIGINATES? (BE SPECIFIC):

3. NUMBER OF CABLES TO BE PLACED: SIZE (DIAMETER) :

4. TYPE OF CABLE (MANUFACTURER'S NAME):

NOTE: SWBT OSP Engineering will provide the interconnector contact with the total length of unbroken dielectric cable to extend from outside the entrance manhole through the collocater space. The interconnector will leave sufficient cable length outside the entrance manhole to allow SWBT to fully extend the cable through the vault and into the partitioned space. Excess cable will be brought into the partitioned space and left as slack for the interconnector to install to their equipment.

5. INTERCONNECTOR CONTACT FOR REFERRING CABLE LENGTH INFORMATION:

NAME: PHONE:

6. FOR SWBT REFERENCE USE ONLY:

NUMBER OF CABLE(S) TO BE PLACED IN ENTRANCE MANHOLE(S):

CUSTOM WORK ORDER REQUIRED? YES NO CWO #:

FT OF CABLE REQ'D: FT MAN HOLE #:

FT OF CABLE REQ'D: FT MAN HOLE #:

DATE INFO. PROVIDED CONTACT:

NAME: DATE:

Per customer, no OSP cable required. KZ 11/12/98

QUOTATION AND CONFIRMATION FOR COLLOCATOR
(To be completed by SWBT)

ACNA: _____ UTC _____ CLLI: KSCYMO55

1. INTERCONNECTOR: SPRINT
2. ADDRESS: 7301 COLLEGE BLVD.
CITY / STATE: OVERLAND PARK, KS
3. CONTACT NAME: JIM DURANDO
PHONE #: (913)534-6225 FAX #: (913)534-6302 EMAIL: JIM.DURANDO@MAIL.SPRINT.COM
4. CLASS OF SERVICE: XPQ
5. CENTRAL OFFICE: KANSAS CITY MCGEE CLLI: KSCYMO55H11
ADDRESS: 1101 MCGEE
CITY / STATE: KANSAS CITY, MO
7. INTERCONNECTOR BILLING ACCOUNT NUMBER: 120 002-0029

Estimated Arrangement Charges: MONTHLY: \$2667.27 PREPARATION: \$ 133,931.00

SWBT completion (space ready) 90 days after receipt of confirmation and the appropriate payment.

Attached is SWBT provided floor space layout for this request.

PHYSICAL COLLOCATION JOB COMPLETION NOTICE
(To be completed by SWBT)

ACNA: UTC CLLI: KSCYMO55

INTERCONNECTOR: _____

ADDRESS: _____

CITY / STATE: _____

CENTRAL OFFICE: _____ CITY: _____ STATE: _____

SWBT INTERCONN COORD: _____

PHONE #: _____ FAX #: _____ E MAIL: _____

CASE #: _____ CLI: _____

CAGE ACCESS DATE: _____ EFFECTIVE BILLING DATE: _____

SWBT COMPLETION DATE: _____ MAINTENANCE REVIEW DATE: _____

ALL WORK AND NECESSARY INSPECTIONS OF THE SPECIFIED PHYSICAL COLLOCATION SPACE HAVE BEEN COMPLETED IN ACCORDANCE WITH THE COLLOCATION AGREEMENT.

EXCEPTIONS TO CONSTRUCTION WORK: _____

**SOUTHWESTERN BELL TELEPHONE COMPANY
PROJECT MANAGEMENT**

NAME : _____

SIGNATURE: _____ DATE: _____

COMPLETION FORM FORWARDED TO: SWBT INTERCONN. COORD., NSS, AND ICSC

PHYSICAL COLLOCATION JOB COMPLETION NOTICE

(To be completed by SWBT)

[illegible]

ACORD CERTIFICATE OF LIABILITY INSURANCE		04/01/99	DATE BIRTH/DEATH 09/03/98
PRODUCTS 71 Lockton Companies P.O. Box 429351 Kansas City Mo 64141-6351 (913) 676-9000		THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.	
INSURED 10927 SPRINT COMMUNICATIONS COMPANY L.P. 1200 MAIN STREET KANSAS CITY, MO 64105		INSURERS AFFORDING COVERAGE INSURER A: CONTINENTAL CASUALTY CO. INSURER B: TRANSPORTATION INSURANCE CO. INSURER C: *WORK COMP COVERAGE NOT APPLICABLE INSURER D: *IN MONOPOLISTIC STATES INSURER E:	

COVERAGES

9E

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

AREA	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	☒ GENERAL LIABILITY ☒ COMMERCIAL GENERAL LIABILITY ☐ CLAIMS MADE ☒ OCCUR	GL157347417	04/01/96	04/01/99	EACH OCCURRENCE \$ 2,000,000 FIRE DAMAGE (Any one Prod) \$ 250,000 MED EXP (Any one person) \$ XXXXXXXXXX PERSONAL & ADV INJURY \$ 2,000,000 GENERAL AGGREGATE \$ 5,000,000 PRODUCTS - COMP/OP AGG \$ 3,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER: ☐ POLICY ☐ PRO-JECT ☐ LOC				
A	☒ AUTOMOBILE LIABILITY ☐ ANY AUTO ☐ ALL OWNED AUTOS ☐ SCHEDULED AUTOS ☐ HIRED AUTOS ☐ NON-OWNED AUTOS	BUA157347434 (AOS) BUA157347420 (TX)	04/01/96	04/01/99	COMBINED SINGLE LIMIT (Per accident) \$ 2,000,000 BODILY INJURY (Per person) \$ XXXXXXXXXX BODILY INJURY (Per accident) \$ XXXXXXXXXX PROPERTY DAMAGE (Per accident) \$ XXXXXXXXXX
	GARAGE LIABILITY ☐ ANY AUTO				
A	☒ EXCESS LIABILITY ☒ OCCUR ☐ CLAIMS MADE ☐ DEDUCTIBLE ☐ RETENTION \$	UNB157350592	04/01/96	04/01/99	AUTO ONLY - EA ACCIDENT \$ OTHER THAN AUTO ONLY: EA ACC \$ AGG \$ EACH OCCURRENCE \$ 9,000,000 AGGREGATE \$ 9,000,000
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ☒ WC STAT- TORT LIMIT \$ ☐ OTH-EN \$ E.L. EACH ACCIDENT \$ 1,000,000 E.L. DISEASE - EA EMPLOYEE \$ 1,000,000 E.L. DISEASE - POLICY LIMIT \$ 1,000,000				
B	OTHER WORK COMP.	WC157347448	04/01/96	04/01/99	SAME AS ABOVE

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

CERTIFICATE HOLDER IS ADDITIONAL INSURED ON A PRIMARY BASIS AS RESPECTS LIABILITY COVERAGE REGARDING ALL LOCATIONS PURSUANT TO PHYSICAL COLLOCATION AGREEMENT WITH THE CERTIFICATE HOLDER.

CERTIFICATE HOLDER	ADDITIONAL INSURED: INSURER LETTER:	CANCELLATION	SPECIMEN
329547 ILEC TELEPHONE COMPANY 123 MAIN STREET ANYTOWN, US		SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL <u>30</u> DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES. AUTHORIZED REPRESENTATIVE	SPECIMEN

ACORD 26-S (7/97)

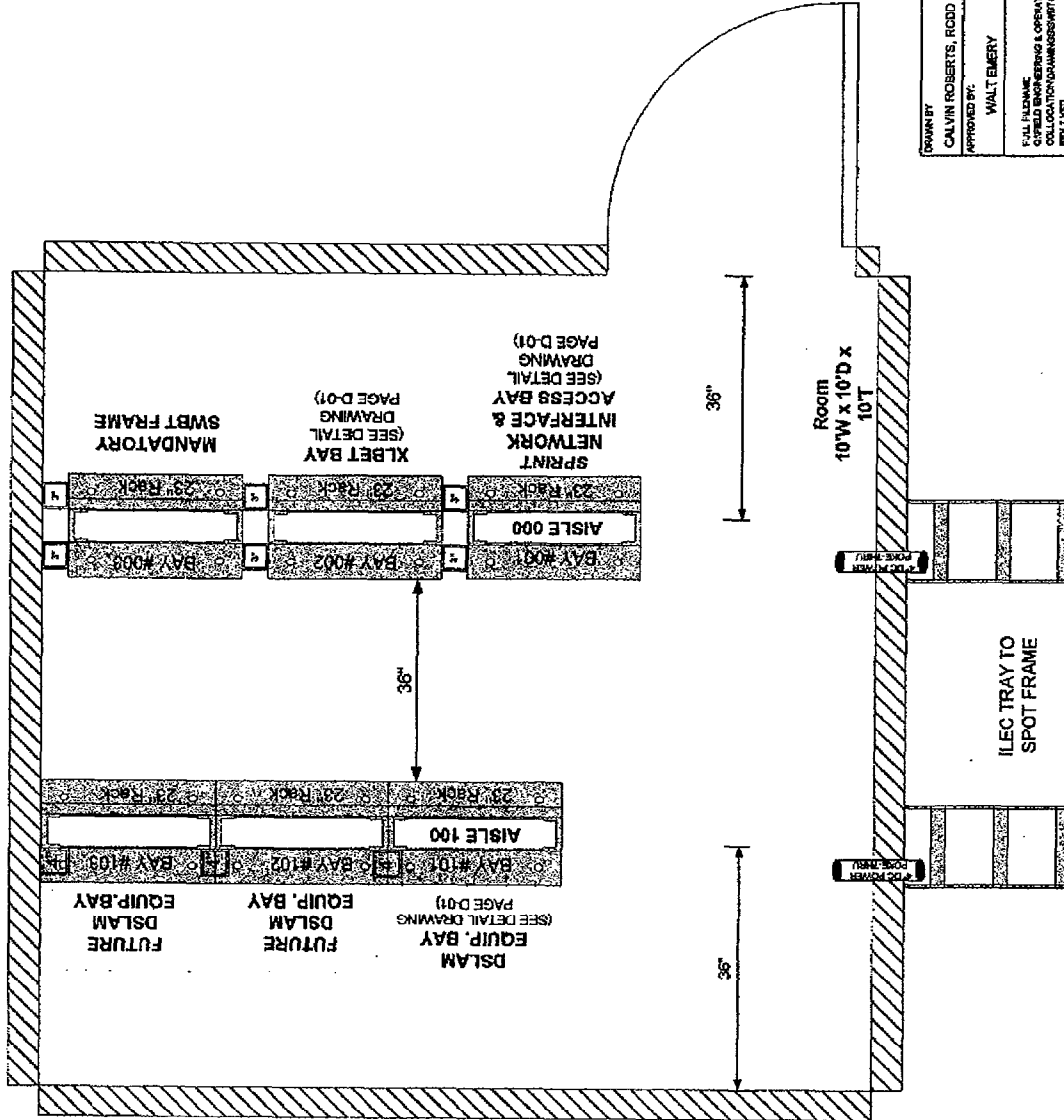
ACORD CORPORATION 1988

Sprint Ion Collocation Equipment - Cisco Option

Qty	Type of Equipment	Mfg. of Equipment	Model Number/ Dimensions (W X H X D)	CLEI Code	Power Requirements (Fused)	Thermal Load BTU/hr Watts	No. of A & B Feeds	No. of AMPS per Feed	Anticipated Equipment Load (Drain)	Power Termination
Overall Collocate Requirements:							1 Each	50 Amps to DSLAM Rack 20 Amps to Misc Rack		Fuse Panel
Cisco ADSL 64 Ports/Shelf 320 Ports/Rack (5 Shelves per Rack)			15.75 X 23 X 12 in	44 lb		1241	353.9		7.2A/Shelf	Fuse Panel
					10A/Shelf	BTU/Shelf	Watts/Shelf			
Shelf 1										
1	Cisco 6100 Chassis	Cisco	CISCO6100	SLISZ013AB						
2	Cisco DS3 NIM	Cisco	6100-NIM-1-DS3-2	VAIMAAAAAB						
2	Cisco 6100 System Controller	Cisco	SC-6100-2	VACEY30GAA						
32	Cisco 6100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB						
2	Cisco 6100 DS3 Subtending Module	Cisco	6100-ST-2-DS3	To Be Provided						
2	Cisco 6100 Dual Port DS3 Subtend I/O Module	Cisco	6100-ST-2-IO-DS3	To Be Provided						
1	Cisco 6100 Software Release 2.2.0	Cisco	SF-6100-2.2.0	To Be Provided						
Shelf 2 - For Subsequent Buildouts Only										
1	Cisco 6100 Chassis	Cisco	CISCO6100	SLISZ013AB						
2	Cisco 6100 DS3 NIM	Cisco	6100-NIM-1-DS3-2	VAIMAAAAAB						
2	Cisco 6100 System Controller	Cisco	MPC-6100-2	VACEY30GAA						
32	Cisco 6100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB						
2	Cisco 6100 DS3 Subtending Module	Cisco	6100-ST-2-DS3	To Be Provided						
2	Cisco 6100 Dual Port DS3 Subtend I/O Module	Cisco	6100-ST-2-IO-DS3	To Be Provided						
1	Cisco 6100 Software Release 2.2.0	Cisco	SF-6100-2.2.0	To Be Provided						
Shelf 3, 4, & 5 - For Subsequent Buildouts Only										
1	Cisco 6100 Chassis	Cisco	CISCO6100	SLISZ013AB						
2	Cisco 6100 DS3 NIM	Cisco	6100-NIM-1-DS3-2	VAIMAAAAAB						
2	Cisco 6100 System Controller	Cisco	MPC-6100-2	VACEY30GAA						
32	Cisco 6100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB						
1	Cisco 6100 Software Release 2.2.0	Cisco	SF-6100-2.2.0	To Be Provided						
Harris Remote Test Unit										
			17 X 3.5 X 10 in	18 lb	5.0A	171	50.1		1.0A/Shelf	Fuse Panel
1	Remote Test Unit	Harris	MOD 107A/F-D66	SLM10I0ERA		BTU/Shelf	Watts/Shelf			
1	Carrier Test Access Switch	Harris	ASY88F00	SLM1NR0BRA						
1	Alarm Scanner	Harris	WS2000							
Bay Networks										
1	BayStack 108 12-Port 10Base-T Hub, 48VDC	Bay Networks	17.25 X 1.75 X 12.1 in CG1001A06	9.8 lb To Be Provided	5A	275	80.6		2.75A/Shelf	Fuse Panel
						BTU/Shelf	Watts/Shelf			
U.S. Robotics										
1	Courier External 28.8 Modem (Looking for a DC-powered Modem)	3Com	6.4 X 1.3 X 10.3 in 000954-0	2 lb NMQA4MDMAA	2A @ 120VAC	409	119.9		1.5A/120VAC	Quad AC Outlet
						BTU/Shelf	Watts/Shelf			
Cisco 2511 Access Server										
1	Access Server, Fully Configured Complete with Octal Cables Sprint Mat Code 78-05-2511	Cisco	17.5 X 1.75 X 10.5 in CISCO2511-DC	10 lb To Be Provided	2A	135	39.6		1A/Shelf	Fuse Panel
						BTU/Shelf	Watts/Shelf			

EQUIPMENT BAY LAYOUT AND PLACEMENT DETAIL

TOP VIEW SWBTCO/MOKA



BY	REV	DESCRIPTION	DATE	APPROVED
CLR	1	Remove NEC reference & rewire bay numbering	8/1/98	Walt Emery
CLR	2	Add ILED Cabin Tray & Power Pole-Thru	8/17/98	Walt Emery

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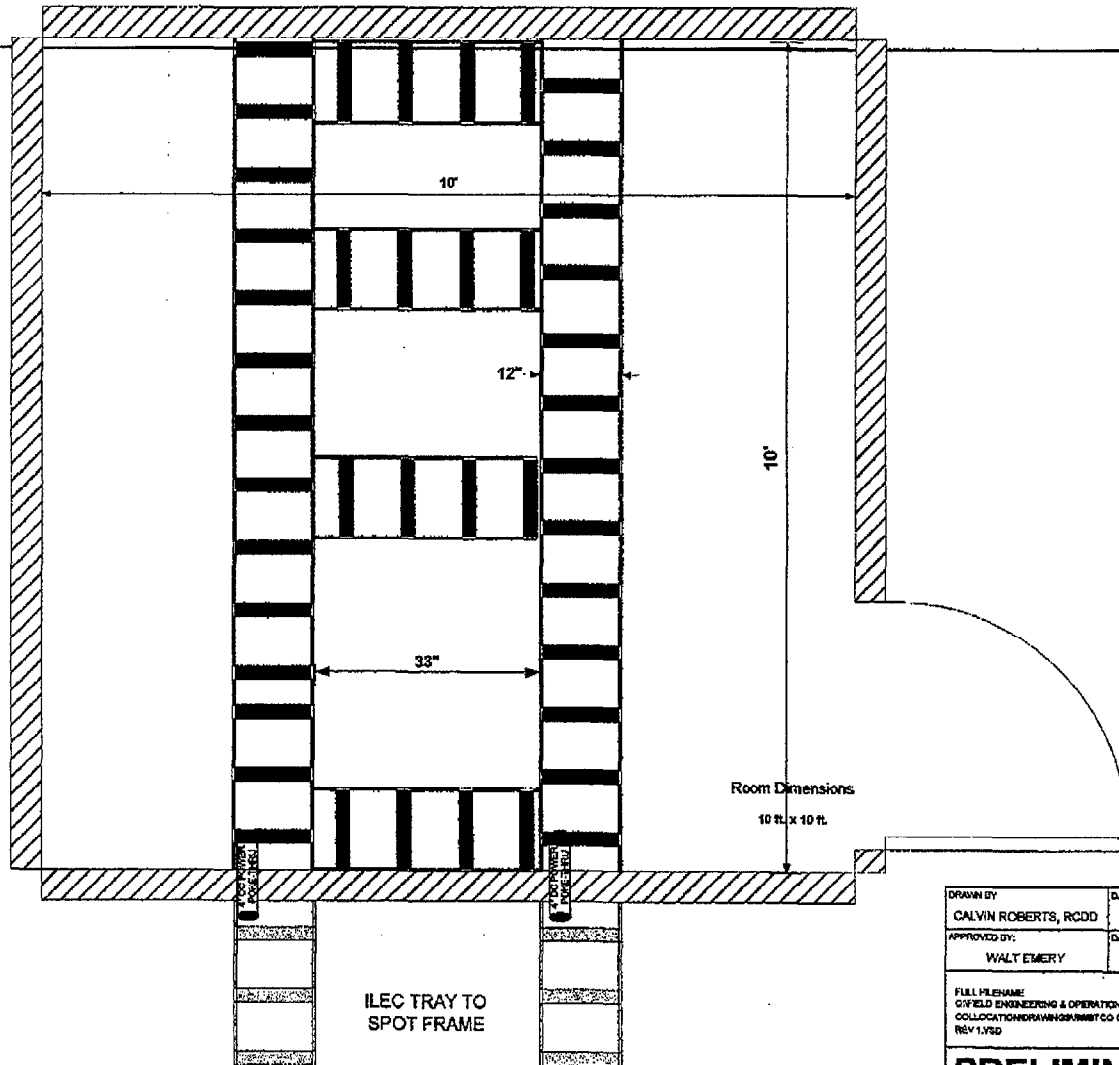
Advanced Technology Development
Competitive Local Exchange Carrier Collocation Area Floor Plan
Telecommunications Detail

SIZE	FSCH NO	DWG NO	REV
B		T-01	01
SCALE	3/4" = 1'-0"	SHEET	1 OF 5

DESIGNED BY	DATE	8/1/98
CALVIN ROBERTS, RODD		
APPROVED BY	DATE	8/17/98
WALT EMERY		
TITLE Competitive Local Exchange Carrier Collocation Area Floor Plan Telecommunications Detail FSCH NO B DWG NO T-01 REV 01		
CONSTRUCTION DRAWING		

CABLE TRAY/RUNWAY ROUTING AND PLACEMENT DETAIL

TOP VIEW SWBTCO/MOKA



REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED
CLR	1*	Add ILEC Cable Tray & Power Pole Thru	8/17/98	Walt Emery

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Sprint.

**ADVANCED TECHNOLOGY
DEVELOPMENT**

TITLE
Competitive Local Exchange Carrier Collocation Area Floor Plan

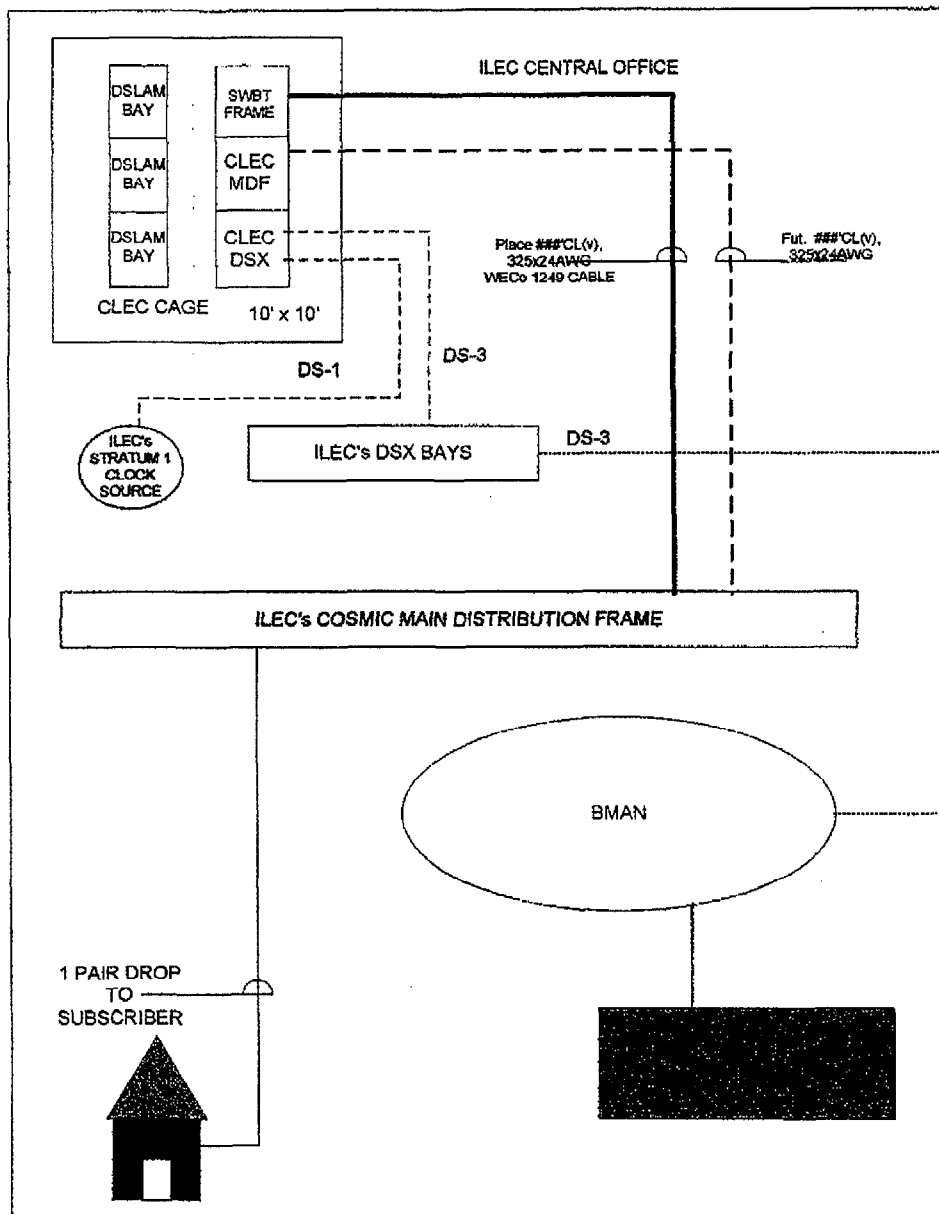
Cable Tray Detail

DRAWN BY CALVIN ROBERTS, RCDD	DATE 8/20/98
APPROVED BY: WALT EMERY	DATE 8/26/98

FULL PROJECT NAME:
OFFICE ENGINEERING & OPERATIONS
COLLOCATION DRAWING SUBMIT TO COLOCATE DWG
REV 1.1/SD

PRELIMINARY

SIZE	FSCM NO	DWG NO	REV
B		T-02	01
SCALE	3/4" = 1'-0"	SHEET	2 OF 5



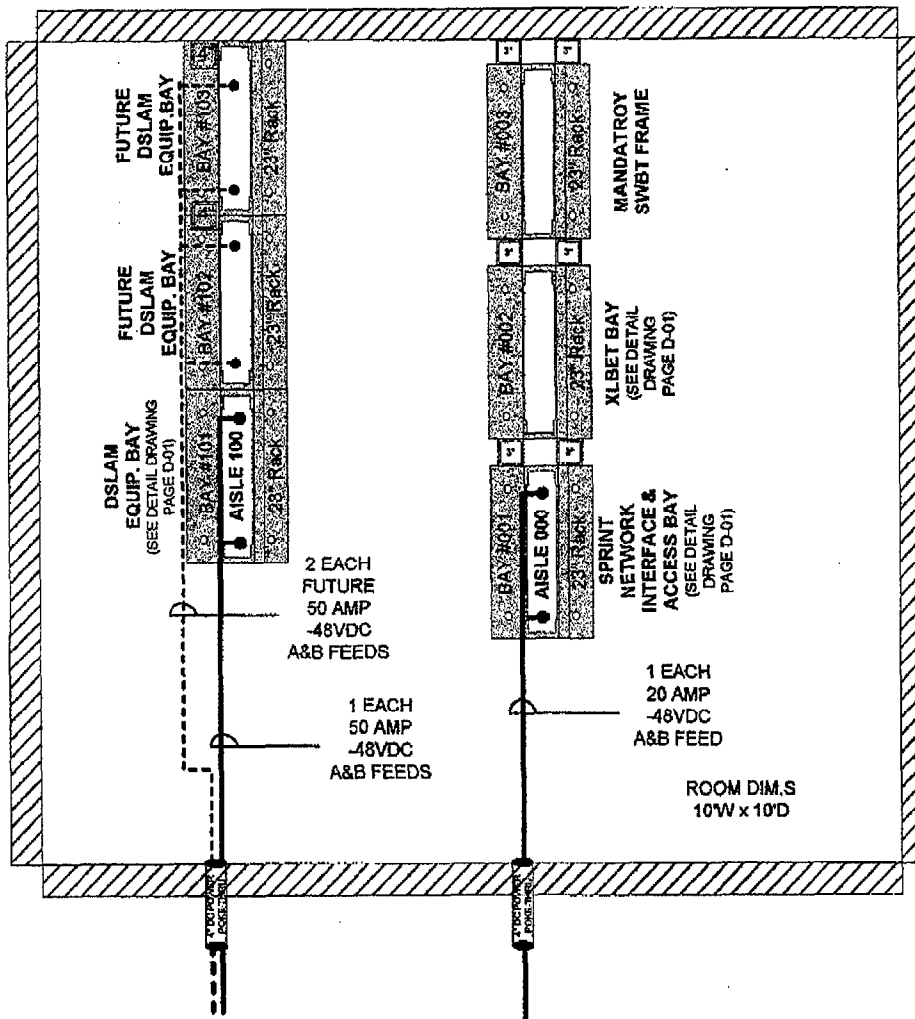
SWBTCO/MOKA

REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED

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DRAWN BY: CALVIN ROBERTS, RODD APPROVED BY: WALT EMERY FULL FILENAME: C:\FIELD ENGINEERING & OPERATIONS\COLLOCATION\DRAWINGS\SWBTCO COLOCATE DWS REV 1.1.98	DATE: 8/10/98 DATE: 3/12/98	Sprint ADVANCED TECHNOLOGY DEVELOPMENT	
TITLE: Competitive Local Exchange Carrier Collocation Area Floor Plan Logical Layout Detail			
SIZE: 8	FSCM NO	DWG NO: E-01	REV: 01
SCALE: 3/4" = 1'-0"		SHEET: 3 OF 5	

**CONSTRUCTION
DRAWING**



TOP VIEW SWBTCO/MOKA

REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED

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**ADVANCED
TECHNOLOGY
DEVELOPMENT**

DRAWN BY: CALVIN ROBERTS, RCDD	DATE 8/10/98
APPROVED BY: WALT EMERY	DATE 8/16/98

FULL FILENAME
G:\FIELD ENGINEERING & OPERATIONS\COLLOCATION\DRAWINGS\SWBTCO COLOCATE
DWG REV 1.1\80

TITLE
Competitive Local Exchange Carrier Collocation Area Floor Plan
DC Electrical Detail

**CONSTRUCTION
DRAWING**

SIZE	FSCM NO	DWG NO	REV
B		E-01	01
SCALE	3/4" = 1'-0"	SHEET	4 OF 5

BAY FACE LAYOUT DETAIL

SWBTCO/MOKA

DRAWN BY:	DATE
CALVIN ROBERTS, RCDD	8/18/88
APPROVED BY:	DATE
WALTER MERY	8/18/88

FULL FILENAME
0:FIELD ENGINEERING & OPERATIONS
COLLOCATION/RAWING/SCRIPTCO/OLD/CATE.DWG
REV 1, 1990

PRELIMINARY

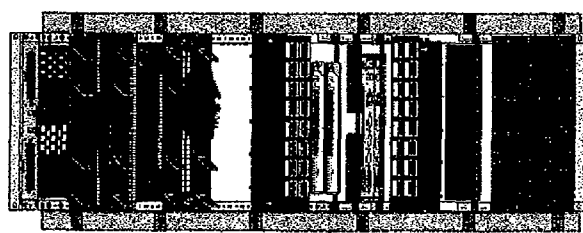
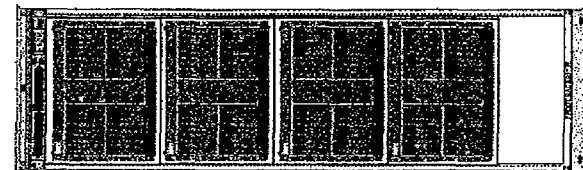
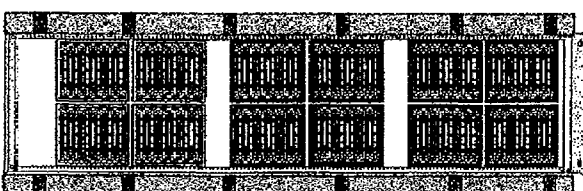
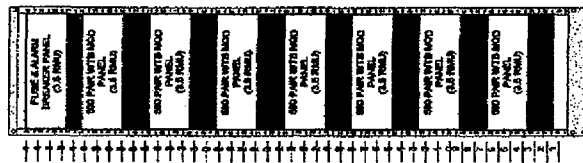
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Competitive Local Exchange Carrier Collocation Drawing

Bay Face Layout Detail		DWG NO D-01	REV 01
SIZE B	FSCM NO	N.T.S.	SHEET 5 OF 5



Southwestern Bell Telephone

Retention Period - 1 Year

SW-4519A
(REV. 3/91)

MEMO PAYMENT

10-21-98

NAME Sprint (UTC)
ADDRESS
CITY STATE
REMARKS EDC for New App case # KCL02198301P N196001

NPA 120	TELEPHONE OR ACCOUNT NUMBER 002-0029	
CUST CODE 001	☒ CB-PAYMENT-LIVE OR FINAL ☐ CH-SALVAGE ON W/O ☐ ZZ-SPECIAL BILL	
RAO	BUSINESS ☐	YEAR/WO
AMOUNT PAID \$4,250.00		
REPORTABLE ☐		BOC 61

Form 8 (Standard) MCF-9 - Revised

Official File Copy, if Red; Retention _____

Vendor # 0000014408 Vendor Name: SOUTHWESTERN BELL TELEPHONE

Check Date: 10/17/1998 Check No. 0004188993

Voucher ID	Invoice Number	PO Number	Invoice Date	Gross Amount	Discount	Paid Amount
CRO02608	101598		10/15/1998	4,250.00	0.00	4,250.00
VON KAUFFMAN 534-6243						

KCL02198301P
KSEYMO55H11

Sprint Supplier Disbursements	Total Gross Amount	Total Discounts	Total Paid Amount
	\$4,250.00	\$0.00	\$4,250.00

THE BACK OF THIS DOCUMENT CONTAINS AN ARTIFICIAL WATERMARK - HOLD AT AN ANGLE TO VIEW



Sprint United Management Company
Paying Agent on Behalf of itself and Sprint Corporation's Affiliates
901 East 104th Street
Kansas City, MO 64131-4509
816-854-5424

0004188993

10/17/1998

PAY *****4,250 DOLLARS AND 00 CENTS *****4,250.00

120 002-0029 00 001

PAY TO THE
ORDER
OF

SOUTHWESTERN BELL TELEPHONE
ONE BELL PLAZA RM 2800
DALLAS TX 75202

VOID IF NOT CASHED WITHIN 180 DAYS

Authorized Signature

M. Jeanne Strandford

Form 8 (Standard) MCF-9 - Revised

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