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Monica M. Barone  
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Atlanta, GA 30339  
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monica.barone@mail.sprint.com

June 14, 1999

VIA FEDERAL EXPRESS

Ms. Blanca S. Bayo', Director  
Division of Records and Reporting  
Room 110, Easley Building  
Florida Public Service Commission  
2540 Shumard Oak Blvd.  
Tallahassee, Florida 32399-0850

990772-TP

Re: Complaint of Sprint Communications Company Limited Partnership Against GTE Florida Incorporated for Failure to Comply With the Physical Collocation Requirements set Forth in the 1996 Telecommunications Act and The FCC's First Report and Order for the Bradenton Bay Central Office.

Dear Ms. Bayo:

Enclosed for filing are an original and 15 copies of the Complaint of Sprint Communications Company Limited Partnership Against GTE Florida Incorporated and Petition for Expedited Treatment.

An extra copy of this transmittal letter is enclosed which I ask you to please date stamp and return to the undersigned in the enclosed self-addressed stamped envelope.

Thank you for your assistance. Should you have any questions regarding this matter, please contact me at 404-649-6225.

Sincerely,

Monica M. Barone

MMB/jr  
Enclosures  
cc:

Catherine Bedell  
Kimberly Caswell

ADMINISTRATIVE MAIL ROOM  
JUN 15 9 36 AM '99

RECEIVED DOCUMENT NUMBER-DATE

07237 JUN 15 99

FPSC-RECORDS/REPORTING

**BEFORE THE  
FLORIDA PUBLIC SERVICE COMMISSION**

In re: Complaint of Sprint Communications  
Company Limited Partnership Against  
GTE Florida Incorporated for Failure to Comply  
With the Physical Collocation Requirements set  
Forth in the 1996 Telecommunications Act and  
The FCC's First Report and Order for the  
Bradenton Bay Central Office

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Docket No.

**COMPLAINT OF  
SPRINT COMMUNICATIONS COMPANY LIMITED PARTNERSHIP  
AGAINST GTE FLORIDA INCORPORATED  
AND  
PETITION FOR EXPEDITED TREATMENT**

Sprint Communications Company Limited Partnership ("Sprint") through its undersigned counsel, pursuant to Sections 365.01 and 364.03 Florida Statutes and Rules 25-22.036(4) and (5), Florida Administrative Code files this Complaint against GTE Florida Incorporated ("GTE") and Petition for Expedited Treatment. GTE has failed to comply with the physical collocation requirements in the Telecommunications Act of 1996, Pub.L.No. 104-104, (hereinafter "the Act") the Federal Communication Commission's ("FCC") First Report and Order and the applicable rules described herein for the Bradenton Bay Central Office. In support thereof, Sprint states and alleges as follows:

PARTIES

1. Sprint is a Delaware Limited Partnership certificated by this Commission to provide telecommunications services in the State of Florida as an interexchange carrier (IXC) and an alternative local exchange carrier (CLEC). Sprint's business address is:

Sprint Communications Company Limited Partnership  
3100 Cumberland Circle – Mailstop GAATLN0802  
Atlanta, Georgia 30339

2. GTE is an incumbent local exchange company (ILEC or incumbent LEC), as defined in Section 251(h) of the Federal Telecommunications Act of 1996. GTE is authorized by this

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FPSC-RECORDS/REPORTING

Commission to provide local telecommunications services in Florida. GTE's business address is:

GTE Florida Incorporated  
201 North Franklin Street  
Tampa, Florida 33602

#### JURISDICTION

3. The Commission has jurisdiction over, and in relation to, telecommunications companies. This includes jurisdiction over GTE, the Defendant in this Complaint. See Sections 364.01 and 364.03, Florida Statutes.

4. The Commission has exclusive jurisdiction in all matters set forth in Chapter 364, Florida Statutes, in regulating telecommunications companies, in order to:

- promote competition by encouraging new entrants into telecommunications markets. See Section 364.01(4)(d), Florida Statutes;
- ensure that all providers of telecommunications services are treated fairly, by preventing anticompetitive behavior... See Section 364.01(4)(g);
- encourage competition through flexible regulatory treatment among providers of telecommunications services in order to ensure the availability of the widest possible range of consumer choice in the provision of all telecommunications services. See Section 364.01(4)(b), Florida Statutes.

5. The Commission has authority under the Act to address collocation. In particular, Section 251(c)(6), provides that ILECs have:

The duty to provide, on rates, terms, and conditions that are just reasonable and nondiscriminatory, for physical collocation of equipment necessary for interconnection or access to unbundled network elements at the premises of the local exchange carrier, except that the carrier may provide for virtual collocation if the local exchange carrier **demonstrates to the State commission** that physical collocation is not practical for technical reasons or because of space limitations. (emphasis supplied)

6. In implementing the Act, the Commission is authorized to implement procedures consistent with the Act. See Section 120.80(13)(d), Florida Statutes.

#### FACTS

7. Pursuant to Section 252(i) of the Federal Telecommunications Act of 1996, this Commission allowed Sprint to elect the Interconnection, Resale and Unbundling Agreement between GTE Florida Incorporated and AT&T Communications of the Southern States in Docket No. 971159-TP on February 6, 1998. This interconnection agreement, *inter alia*, provides for the physical collocation of Sprint equipment at the premises of GTE. (See Attachment 1.)

8. On or about December 24, 1998, Sprint submitted a request for physical collocation to GTE for GTE's Durham XB Central Office, not at issue in this proceeding, and its Bradenton Bay Central Office. (See Attachment 2.)

9. GTE required Sprint to file an application and submit a check for \$6,948.00 before denying Sprint's request for physical collocation.<sup>1</sup>

10. By letter dated February 5, 1999, GTE responded that "These offices have no available space for physical collocation." (See Attachment 3.)

11. By letter dated, March 4, 1999, Sprint requested GTE to provide certain materials, including a detailed floor plan of the central office indicating space currently used for GTE equipment, office space, administrative space, space reserved for future use by GTE, and collocated space, a schedule of equipment removal plans and plans for office expansion as "documentation to support the lack of space condition that you reference in your letter." (See Attachment 4.)

12. On March 12, 1999, GTE notified Sprint that "as a result of your request, GTE will be

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<sup>1</sup> In paragraph 59 of the FCC's First Report and Order and Further Notice of Proposed Rulemaking in CC Docket No. 98-147, the FCC states: "We disagree with GTE that new entrants should first have to "submit a written request [for collocation space] along with an application fee" before discovering if space is available in a LEC office."

assembling the necessary information to make a central office exemption filing with the Florida Commission. When the Commission opens a docket to review this information you can gain access to the information which you requested in your letter through normal regulatory channels.” (See Attachment 5.)

13. On May 17, 1999, Sprint again wrote a letter to GTE requesting a tour and specific detailed information concerning physical collocation in the Bradenton Bay XA, FL Central Office. Sprint pointed out that it had been two months since GTE stated that it would file a central office exemption with the Florida Public Service Commission. (See Attachment 6.) Sprint noted that it did not wish to file a Complaint, but that it may have no other recourse unless GTEFL permitted Sprint to tour the central office and GTEFL provided the information requested.

14. GTE responded by letter on June 4, 1999 (see Attachment 7). GTE stated that it provided the Florida Public Service Commission with a copy of the floor plans of the Bradenton Bay office and that if Sprint wishes to tour the office, that it may do so **after July 31, 1999**, when GTE has established procedures to govern the tour process.

#### Count I

15. Complainant incorporates by reference, as if fully set forth herein, the allegations contained in paragraphs 1-14.

16. GTE has failed to provide Sprint with a tour of the Bradenton Bay Central Office as required by 47 C.F.R. § 41.321(f):

...An incumbent LEC that contends space for physical collocation is not available in an incumbent LEC premises must also allow the requesting carrier to tour the entire premises in question, not just the area in which space is denied, without charge, within ten days of the receipt of the incumbent LEC’s denial of space. (emphasis supplied)

Count II

17. Complainant incorporates by reference, as if fully set forth herein, the allegations contained in paragraphs 1-16.

18. GTE has failed to timely file floor plans with the Commission and Sprint so that a) the Commission can determine whether GTE's claim is valid in a timely fashion, and b) Sprint can assess GTE's assertion that no space exists for physical collocation.

19. GTE states that it has filed floor plans of the Bradenton Bay Central Office with the Commission. To date, however, it does not appear that GTE has filed a Petition for Waiver of the physical collocation requirements of Section 251(c)(6) of the Act for any central office in the State of Florida.

Other Material Considerations

20. Sprint is petitioning the Commission for immediate emergency relief to resolve this matter. It has been almost six (6) months since Sprint originally requested GTE for space to physically collocate in GTE's Bradenton Bay Central Office. Sprint will suffer immediate and irreparable harm if GTE is allowed to continue to deny physical collocation in this central office. Moreover, Sprint and other ALECs will continue to suffer immediate irreparable harm to the extent there are no procedures in place to ensure requests for physical collocation are processed in a timely and consistent manner among carriers. The delays in the instant case illustrate the need for Commission intervention.

21. The Complainant is without sufficient knowledge, information or belief as to which issues of material fact the Defendant will dispute.

22. The Complaint herein is timely filed.

## REQUEST FOR RELIEF

WHEREFORE, based on the foregoing, Sprint respectfully requests the Florida Public Service Commission to:

- (1) Assert jurisdiction over this Complaint;
- (2) Immediately open a docket to review GTE's contention that there is no space for physical collocation in the Bradenton Bay Central Office;
- (3) Direct staff auditors to conduct an emergency audit of the Bradenton Bay Central Office;
- (4) Should factual disputes arise after the staff audit, conduct a formal Section 120.57(1) hearing on an expedited basis;
- (5) To expedite the Commission's review, order GTE to immediately provide the Commission and Sprint with:
  - a. The most recent detailed engineering floor plans of the central office which reflect:
    - i. space currently being used for GTE equipment,
    - ii. office space,
    - iii. administrative space,
    - iv. space reserved for future use by GTE, affiliates or others
    - v. existing central office space currently occupied by collocation cages and space occupied by those with a cageless physical collocation arrangement.
    - vi. how the remaining space is being utilized

Note: the detailed engineering floor plan should include, but not be limited to, power transmission, circuit and switching equipment.

- b. A summary of space being reserved by equipment type and forecasted by year.
- c. The circuit, facilities and switching forecasts that provide the basis for your response to request number three (3). The response shall:
  - i. reference equipment type;
  - ii. provide historical data, by equipment type, including three (3) to five (5) years of supporting information;
  - iii. future growth requirements, by equipment type and year required, including date of exhaust.
- d. The schedule of equipment removal plans with cross reference to the floor plan indicating the location of equipment targeted for removal.
- e. Equipment in the office presently unused or underutilized and for which traffic could be migrated to alternate equipment in the office.
- f. Plans for expansion of the office including, but not limited to, additions to the building.

- g. Plans showing adjacent space to include current use of the facility and distances from the central office.
  - h. A clear statement of where virtual collocation space is available and why physical collocation, caged or cageless, cannot be accommodated.
- (6) Order GTE to immediately provide Sprint with a tour of the Bradenton Bay Central Office;
  - (7) Expeditiously establish processes and procedures for handling requests for physical collocation consistent with the procompetitive provisions of Section 364, Florida Statutes and the Telecommunications Act of 1996;<sup>2</sup>
  - (8) Impose such further relief as the Commission deems just and appropriate.

Respectfully submitted this 14<sup>th</sup> day of June, 1999.

Monica M. Barone / B.F. w/ express permission  
Monica M. Barone  
Sprint Communications Company Limited Partnership  
3100 Cumberland Circle  
Atlanta, Georgia 30339  
(404) 649-6225

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<sup>2</sup> Sprint recognizes that the Commission intends to review numerous issues associated with physical collocation in connection with the Petition filed by the Florida Competitive Carriers Association in Docket No. 981834. The purpose of this request, however, is to streamline the processing of requests much like has been done in other jurisdictions. In California for example, the California Public Utilities Commission has established guidelines for production of information similar to the information Sprint has requested regarding the Bradenton Bay Central Office and other Central Offices in the State of Florida. Attached are timelines/procedures for the Commission's consideration. See Attachment 8.

**PART III: ANCILLARY FUNCTIONS****33. Introduction**

This Part III sets forth the Ancillary Functions that GTE agrees to offer to Sprint so that Sprint may interconnect to GTE's network and obtain access to unbundled Network Elements to use to provide services to its customers.

**34. GTE Provision of Ancillary Functions**

- 34.1 GTE will offer Ancillary Functions to Sprint on rates, terms and conditions that are just, reasonable, and non-discriminatory and in accordance with the terms and conditions of this Agreement.
- 34.2 GTE will permit Sprint to interconnect Sprint's equipment and facilities or equipment and facilities provided by Sprint or by third parties for purposes of interconnection or access to Network Elements at any point that is technically feasible.
- 34.3 Sprint may use any Ancillary Function to provide any feature, function, or service option that such Ancillary Function is capable of providing.
- 34.4 Set forth below is the list the Ancillary Functions that Sprint and GTE have identified as of the Effective Date of this Agreement. Either Party may identify additional or revised Ancillary Functions that it desires. All such additional or revised Ancillary Functions shall be subject to the Bona Fide Requests procedures outlined in Attachment 12. Descriptions and requirements for each Ancillary Function are set forth in Attachment 3. The Ancillary Functions described in Attachment 3 consist of:

- Collocation
- Right of Way (ROW)
- Conduit
- Pole attachment

**35. Standards for Ancillary Functions**

- 35.1 Subject to Section 23.19, each Ancillary Function shall meet or exceed the requirements set forth in applicable technical references, as well as the performance and other requirements, identified in this Agreement.

Vendor # 0000000145 Vendor Name: GTE

Check Date: 12/24/1998 Check No. 0004277372

voucher ID	Invoice Number	PO Number	Invoice Date	Gross Amount	Discount	Paid Amount
CR004269	121698BRBAFLXA JOHN BRANDECKER 534-6123		12/16/1998	6,948.00	0.00	6,948.00

print Supplier Disbursements	Total Gross Amount	Total Discounts	Total Paid Amount
	\$6,948.00	\$0.00	\$6,948.00

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  
P. O. Box 7977  
Overland Park, Kansas 66211  
888-283-4636

0004277372

12/24/1998

PAY \*\*\*\*\*6,948 DOLLARS AND 00 CENTS \*\*\*\*\*6,948.00

56-382/412

VOID

GTE  
1 GTE PLACE - CA500D6  
THOUSAND OAKS CA 91362

VOID IF NOT CASHED WITHIN 180 DAYS

Authorized Signature

*M. Jeannine Standford*

*Non tariffed*

GTE Physical Expanded Interconnection Application

GENERAL INFORMATION

Date: 1.11.99

Company Name: Sprint Communications Company L.P.

Billing Address: 7301 College Blvd. Mailstop: KSOPKV0213 Overland Park, KS 66202

CCNA: UTC

Contact Person: Rick McVeigh

Title: \_\_\_\_\_

Address: 7301 College Blvd. Mailstop: KSOPKV0213 Overland Park, KS 66202

Tel #: 913.534.6732

Fax #: 913.534.6817

Email: rick.mcveigh@mail.sprint.com

Type of Request:  Bona fide (Non-tariffed CO)  Collocation Application (Tariff CO)  
 Augment

GTE Expanded Interconnect Practices and Procedures

Provided Reference Material  Yes  No

Desired Collocation Site:

Name of Central Office:  
BRADENTON BAY XA

Address:  
26TH ST W & 57TH AVE BRADENTON BAY, FL 33507

CLLI:  
BRBAFLXA

Desired In-Service Date for Central Office Arrangement: 12/30/99

Fiber Cable Size: Not Applicable

Installation Date for Fiber Facilities at Central Office Manhole: Not Applicable



**Floor Space/ Cage Requirements:**

(1) 100 sq. foot cage maximum.

(Note. Actual cage dimensions will vary depending on location.)

No. B1 phone lines requested in cage:   2   (To order phone lines, please call the Order Center at (800) 483-5000.)

Special requirements or other services requested: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

NOTE: Attach a copy of your proposed floor plan layout.

GTE Physical Expanded Interconnection Application Cont. (Page 2 of 3)

**Power Requirements:**

DC Power (Protected)

48V Battery & Return, A & B Supply (Billed and Supplied in 40 amp increments)

Amperes Required Per Feed 40 Amps

Number of Feeds 2

(Feed = 1 A Battery & Return and  
1 B Battery & Return, i.e. 40 amps required with 1 feed = 40 A feed + 40 B feed = 80  
amps total)

AC Power:

One 20 amp, 110 volt unprotected circuit will be provided in the customer's cage.

**Transmission Service Type Requested:**

DS3 Qty \_\_\_\_\_ 1 Access Facility to be ordered \_\_\_\_\_

DS1 Qty 1 DS1 to be ordered to provide clocking source

DS0 Qty 128

**DS0 Terminal Blocks - GTE California**

GTE will supply the terminal blocks on GTE's Distribution Frame. GTE normally supplies 8x25 blocks per every 100 DS0's. (Similar to the Telzon #485-2064-041 connectorized block). Please note any special requirements.

**Special Requirements:**

**Collocation Vendor Selection**

Activity:	Name:	Address:	Telephone #:
Cable			
Placement:	Not Applicable		
Equipment		7301 College Blvd. Mailstop:	KSOPKV0202
Installation:	Jim Durando	Overland Park, KS 66202	
Equipment		7301 College Blvd. Mailstop:	KSOPKV0202
Engineering:	Jim Durando	Overland Park, KS 66202	



**APPLICATION FOR CALIFORNIA SECURITY KEY CARD &  
CERTIFICATION OF BACKGROUND INVESTIGATION**

The UNDERSIGNED, as an authorized representative of Sprint, hereby certifies that its below-named employee, agent or contractor has successfully completed a Background Investigation and is thus certifying that its below-named employee, agent or contractor:

- Has no felony convictions within the prior seven (7) years, and
- Has never been discharged from GTE for cause, and
- Has never been removed from GTE property for cause.

**In case Key Card is Lost, Contact GTE ASAP.**

Employee's Name:

\_\_\_\_\_  
Employee's Title:

\_\_\_\_\_  
Collocator's 24-Hour Telephone Number:

\_\_\_\_\_  
Collocator's Address:

\_\_\_\_\_  
Social Security Number:

\_\_\_\_\_  
Employee's Mother's Maiden Name:

\_\_\_\_\_  
GTE Central Office Requested:

\_\_\_\_\_  
Supervisor's Name:

\_\_\_\_\_  
Supervisor's Title:

\_\_\_\_\_  
Supervisor's Telephone Number:

\_\_\_\_\_  
Background Investigation Conducted By:

\_\_\_\_\_  
Date Background Investigation Completed:

\_\_\_\_\_  
Certified By:

Title:

Company:

Date:

---

FOR GTE COLLOCATION USE ONLY:  
Access To GTE Premises Approved By:

Please send inactivated key cards to: **Mark Zimmerman, Wholesale Markets**  
**805-372-6709**  
**Mail Code: CA500DG, Work Location: 100N, BC:**

ICOL

# COMMON LANGUAGE LOCATION IDENTIFICATION

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**GTE Use**

REQUESTED BY: Jim Rosebraugh/ GTE Wholesale Markets DATE: 9/24/98  
PHONE NUMBER 805-372-6764  
FAX NUMBER: (805-373-1496)\*  
E-MAIL ADDRESS: Jim.Rosebraugh@CARMKT.CMS  
PHYSICAL ADDRESS: ONE GTE PLACE, THOUSAND OAKS, CA 91362 - CA500DG

**\*PLEASE RESPOND TO GTE REQUESTOR BY EMAIL (BANYAN)**

---

**Collocator Application Section**

*-Please provide the following information to obtain CLLI code.*

REQUEST IS FOR: (X) NEW

CUSTOMER NAME: Sprint Communications Company L.P. CCNA: \_\_\_\_\_

GTE CENTRAL OFFICE: BRADENTON BAY XA

CO STREET ADDRESS: 26TH ST W & 57TH AVE

CITY: BRADENTON BAY STATE FL ZIP 33507

TYPE OF REQUEST: ACTL

- FOR ACTL, LIST TYPE: (Message/Special): SPECIAL

SERVING WIRE CENTER: BRBAFLXA (CO CLLI Code, 8 digits)

BUILDING/NONBUILDING: BUILDING

NOTES: Physical Collocation in the BRADENTON BAY X Central Office.  
(Name of Office)

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**GTE- CLLI Administrator Use**

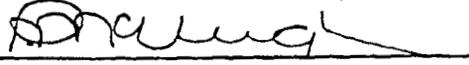
CODE ASSIGNMENT: \_\_\_\_\_

ASSIGNED BY: \_\_\_\_\_ DATE ASSIGNED: \_\_\_\_\_

COMMENTS: \_\_\_\_\_

**Equipment Limitation Agreement**

Sprint understands that GTE will not permit Sprint to physically collocate DSLAMs and other similar equipment in GTE collocation sites, unless Sprint executes this Agreement. Accordingly, Sprint agrees that, where applicable, its collocation equipment installed at GTE collocation sites will be utilized for OAM&P purposes only. Also, Sprint agrees, that, where applicable, its equipment, including, but not limited to, DSL-AM, will contain no intelligent router function, thereby limiting its use to that of transmission equipment or multiplexer/ integrated line concentration functions only. However, in those jurisdictions where the approved GTE – Sprint Interconnection Agreement provides no such restrictions on the type or functionality of equipment to be collocated or where the appropriate regulatory authority (e.g. State Public Service Commission, State Public Utility Commission, etc.) has rejected such restrictions on the type or functionality of equipment to be collocated, the Interconnection Agreement or regulatory authority order shall control and this agreement shall be null and void. Furthermore, at such time as the appropriate regulatory or judicial authority for a particular jurisdiction removes such restrictions on the type or functionality of collocation equipment as described above, regardless of the type of proceeding (e.g. rulemaking, arbitration, approval or voluntarily negotiated interconnection agreement, appeal, etc.) this agreement shall be null and void. Finally, by execution of this Agreement, Sprint is not waiving its right to contest the validity of GTE's restrictions on the type or functionality of equipment to be collocated, or any law, rule, court or regulatory decision or other requirement that contains or imposes similar restrictions.

Agreed By: 

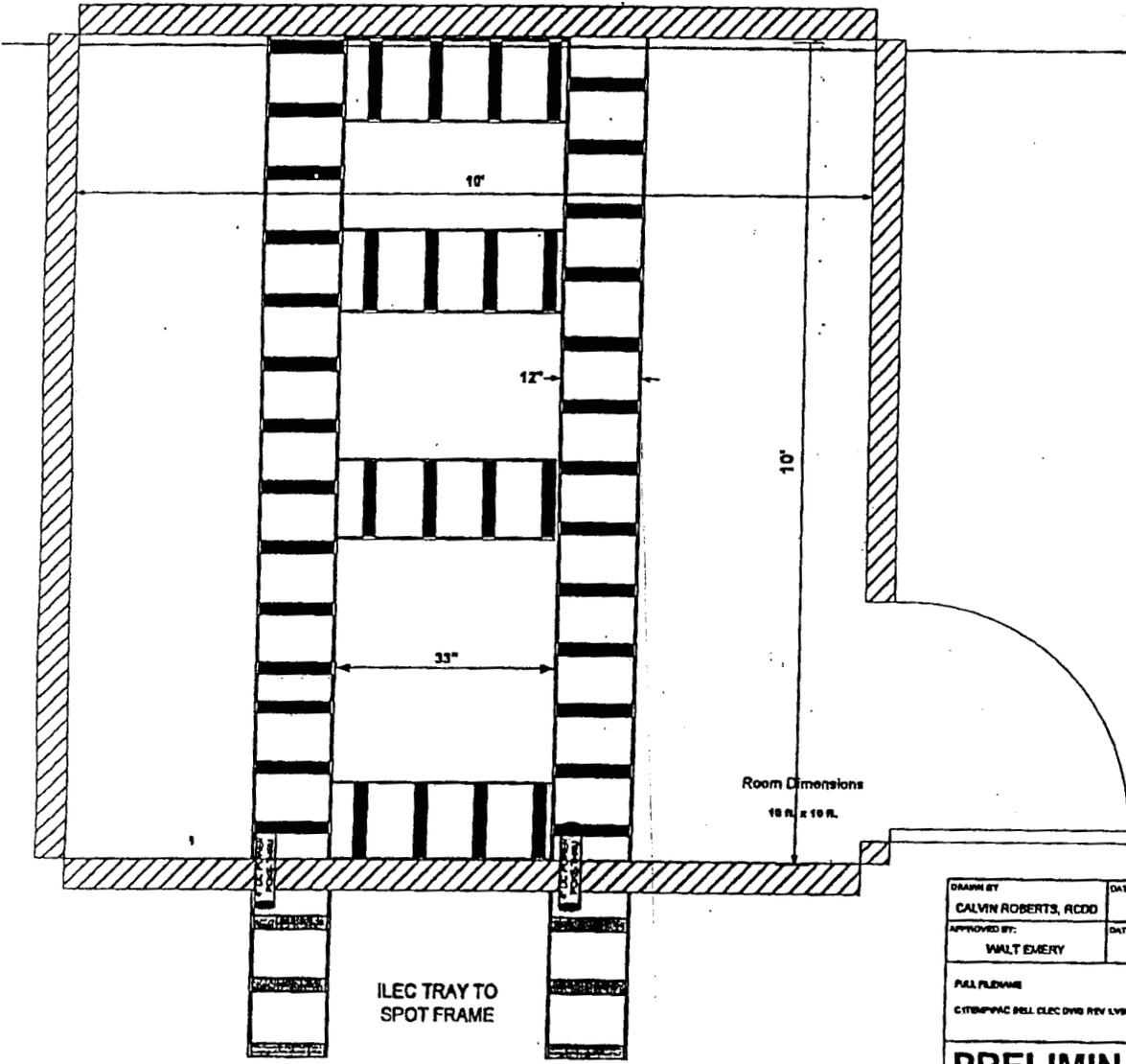
Title: Group Manager – External Affairs

Company: Sprint Communications Company L.P. Date: 1.11.99

Sprint Ion Collocation Equipment - Cisco Option

Qty	Type of Equipment	Mfrs Equipment	Model Number (Dimensions)	Clear Code	Power Requirements (Fuses)	Thermal Load (BTU/Hr)	Watts	No. of A/B Feeds	No. of AMPs per Feed	Anticipated Equipment Load (Drain)	Power Termination
<b>Overall Collocate Requirements:</b>											
								1 Each	80 Amps to DSLAM Rack 20 Amps to Misc Rack		Fuse Panel
	<b>Cisco ADSL</b>									1A/Shelf	Fuse Panel
	64 Ports/Shelf				10A/Shelf	870/Shelf					
	320 Ports/Rack (8 Shelves per Rack)										
<b>Shelf 1</b>											
1	Cisco 8100 Chassis	Cisco	CISCO8100	SLISZ013AB							
2	Cisco DS3 NIM	Cisco	8100-NIM-1-DS3-2	VAIMAAAAAB							
2	Cisco 8100 System Controller	Cisco	8C-8100-2	VACEY30GAA							
32	Cisco 8100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB							
2	Cisco 8100 DS3 Subtending Module	Cisco	8100-ST-2-DS3	To Be Provided							
2	Cisco 8100 Dual Port DS3 Subtend I/O Module	Cisco	8100-ST-2-IO-DS3	To Be Provided							
1	Cisco 8100 Software Release 2.2.0	Cisco	SF-8100-2.2.0	To Be Provided							
<b>Shelf 2 For Subsequent Buildouts Only</b>											
1	Cisco 8100 Chassis	Cisco	CISCO8100	SLISZ013AB							
2	Cisco 8100 DS3 NIM	Cisco	8100-NIM-1-DS3-2	VAIMAAAAAB							
2	Cisco 8100 System Controller	Cisco	MPC-8100-2	VACEY30GAA							
32	Cisco 8100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB							
2	Cisco 8100 DS3 Subtending Module	Cisco	8100-ST-2-DS3	To Be Provided							
2	Cisco 8100 Dual Port DS3 Subtend I/O Module	Cisco	8100-ST-2-IO-DS3	To Be Provided							
1	Cisco 8100 Software Release 2.2.0	Cisco	SF-8100-2.2.0	To Be Provided							
<b>Shelf 3 For Subsequent Buildouts Only</b>											
1	Cisco 8100 Chassis	Cisco	CISCO8100	SLISZ013AB							
2	Cisco 8100 DS3 NIM	Cisco	8100-NIM-1-DS3-2	VAIMAAAAAB							
2	Cisco 8100 System Controller	Cisco	MPC-8100-2	VACEY30GAA							
32	Cisco 8100 Dual ATU-C Direct Connect	Cisco	ATUC-2-CAP-DIR-2	SLILV20BAB							
1	Cisco 8100 Software Release 2.2.0	Cisco	SF-8100-2.2.0	To Be Provided							
<b>Harris Remote Test Unit</b>											
1	Remote Test Unit	Harris	MOD 107AF-D66	SLM10IGERA						1.0A/Shelf	Fuse Panel
1	Carrier Test Access Switch	Harris	ASY86F00	SLM1NR0BRA							
1	Alarm Scanner	Harris	WS2000								
<b>Bay Networks</b>											
1	BayStack 106 12-Port 10Base-T Hub, 48VDC	Bay Networks	CG1001A06	To Be Provided						2.78A/Shelf	Fuse Panel
<b>U.S. Robotics</b>											
1	Courier External 28.8 Modem (Looking for a DC-powered Modem)	3Com	000954-0	NMQAHMDMAA						1.5A/120VAC	Quad AC
<b>Cisco 2611 Access Server</b>											
1	Access Server, Fully Configured Complete with Octal Cables Sprint Mal Code 78-05-2611	Cisco	CISCO2511-DC	To Be Provided						1A/Shelf	Fuse Pa





# CABLE TRAY/RUNWAY ROUTING AND PLACEMENT DETAIL

## TOP VIEW

REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED
CLR	1	Add ILEC Cable Tray & Power Pole This	8/17/08	Walt Emery

Security Notice: The information contained in this drawing is **RESTRICTED**. Unauthorized disclosure is prohibited. No part of this document may be transmitted, reproduced, copied, used or disclosed without prior written permission.

DRAWN BY	DATE
CALVIN ROBERTS, RCOO	8/20/08
APPROVED BY:	DATE
WALT EMERY	8/20/08



**ADVANCED TECHNOLOGY  
DEVELOPMENT**

FULL FILENAME  
C:\TEMP\BELL\ILEC\DWG\REV LV80

TITLE  
Competitive Local Exchange Carrier Collocation Area Floor Plan  
**Cable Tray Detail**

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



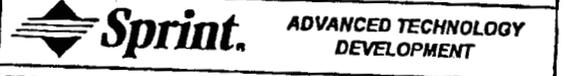
# BAY FACE LAYOUT DETAIL

# FRONT VIEW

DRAWN BY: CALVIN ROBERTS, ACCD	DATE 8/15/98
APPROVED BY: WALT EMERY	DATE 8/18/98
PULL NUMBER CITE#P98AC BELL DLAC DWG REV 1.000	
<b>PRELIMINARY</b>	

REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED

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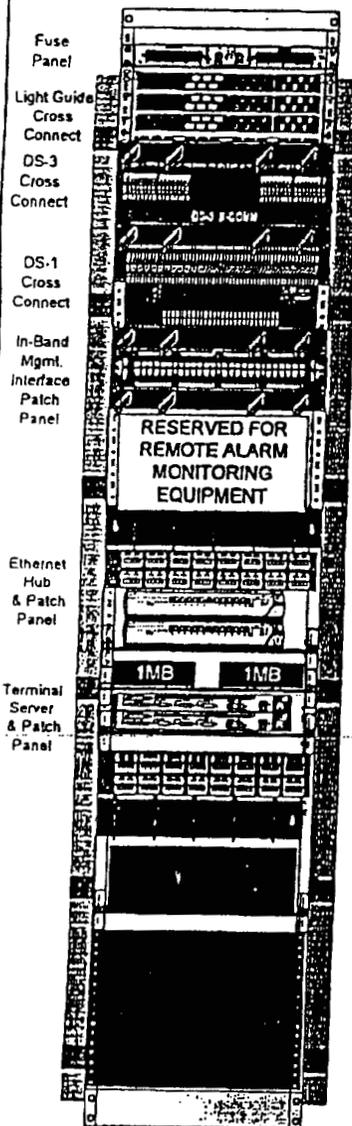


TITLE  
Competitive Local Exchange Carrier Collocation Drawing  
**Bay Face Layout Detail**

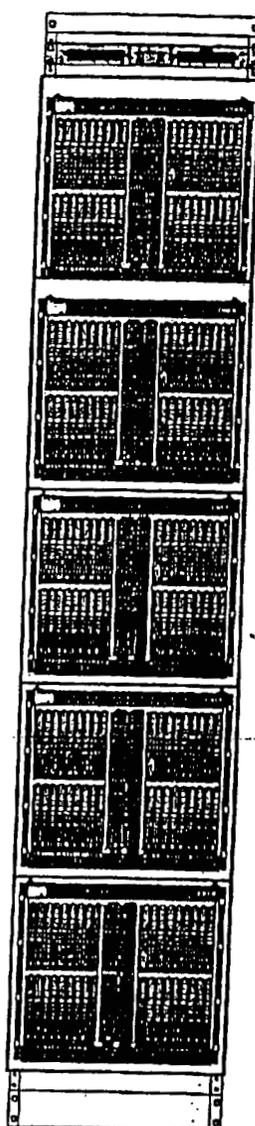
SIZE B	FSOM NO	DWG NO D-01	REV 01
SCALE N.T.S.	SHEET		5 OF 5

From  
CTAS

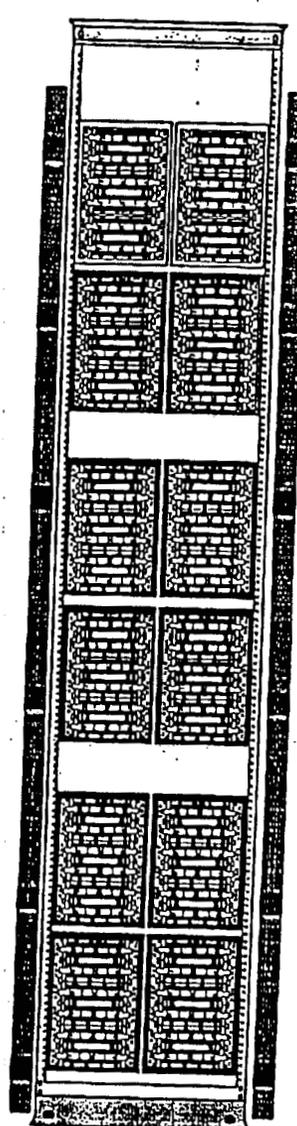
To CTAS



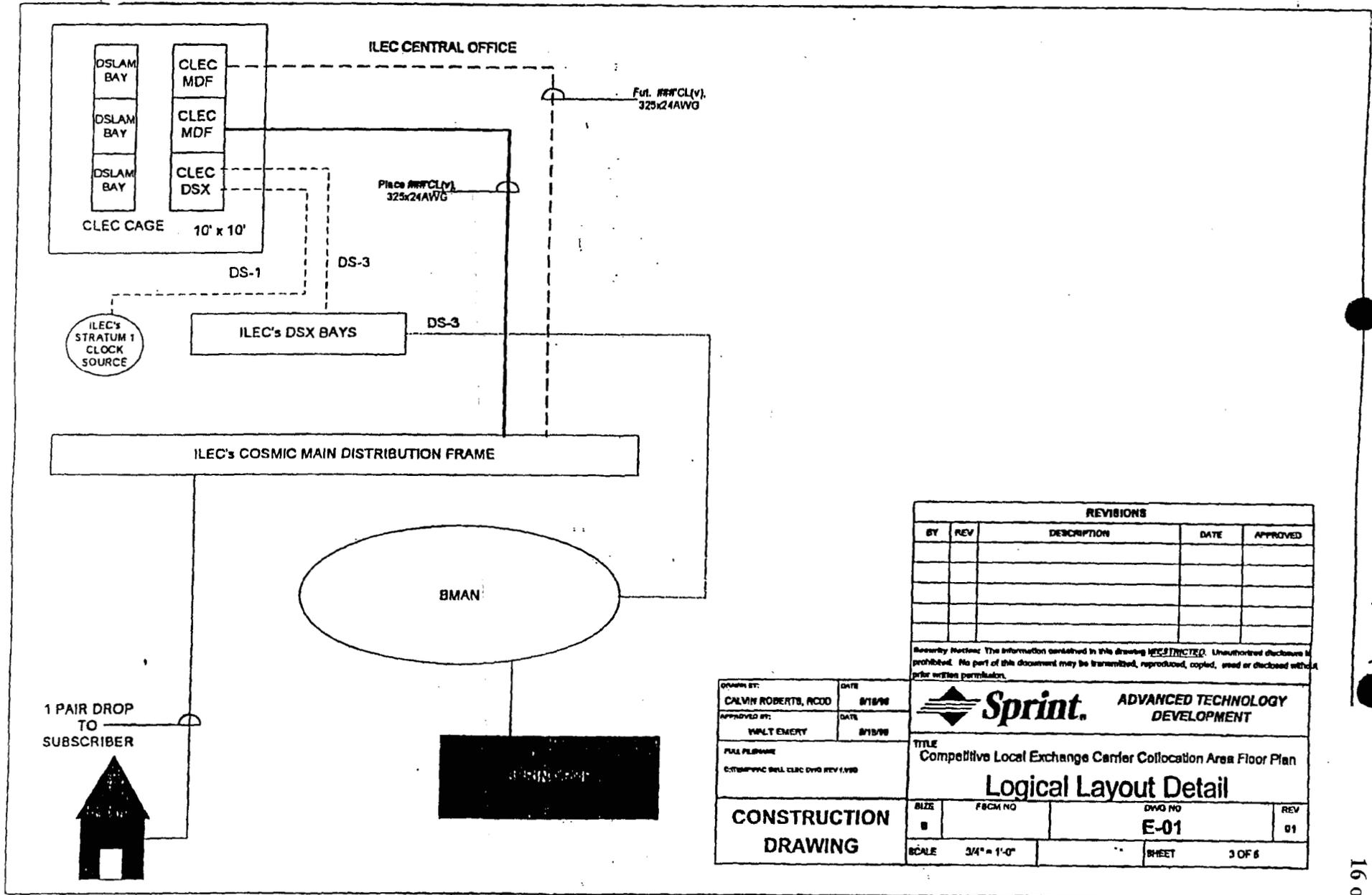
**BAY #103**  
SPRINT NETWORK  
INTERFACE & ACCESS BAY



**BAY #001 - 003**  
DSLAM EQUIP. BAY



**BAY #101 - 102**  
DSLAM CROSS-  
CONNECT BAY



REVISIONS				
BY	REV	DESCRIPTION	DATE	APPROVED

Security Notice: The information contained in this drawing is RESTRICTED. Unauthorized disclosure is prohibited. No part of this document may be transmitted, reproduced, copied, used or disclosed without prior written permission.

DESIGNED BY: CALVIN ROBERTS, RCOO	DATE: 8/18/98
APPROVED BY: WALT EMERY	DATE: 8/18/98
FILE NUMBER: C:\STRATUM\BELL_CLEC_DWG_REV1.DWG	
<b>CONSTRUCTION DRAWING</b>	

**Sprint** ADVANCED TECHNOLOGY DEVELOPMENT

TITLE:  
Competitive Local Exchange Carrier Collocation Area Floor Plan

**Logical Layout Detail**

SIZE: B	FBCM NO:	DWG NO: E-01	REV: 01
SCALE: 3/4" = 1'-0"		SHEET:	3 OF 6

# Access Service Request

V19  
(05-98)

Administrative Section		CCNA	PON	VER	ASR NO	SPA	ICSC
JTC		SPRGTEBRBAFLXA					GTR18
CC	D/SENT	QA	DDD	FDT	PROJECT		
8712	1/11/99						
CNO	PPID	PEPTD	NOR	LUP	BSA	REQTYP	ACT
			OF			SD	N
RTR	SUP	APO	TQ	EXP	AENG	ALBR	ADAUTH
							DATED
							CUST
							Spirited Comm Co LP
FBA	FNI	CFNI					
CKR				UNIT	PTU	PLU	
				9	100		
LTP	ECCKT				QTY		
					0		
BAN	ASG	BIC	BICTEL	BICID	TSC		
ACTL	LA	AI	APOT	RORD	RPON		
BRBAFLXA							
CCVN	ASC-EC	TSP	SAN		AFG SPEC		
					GOLLMP		
REMARKS							
Establish physical collocation at the BRADENTON office							
Bill Section	BILLNM	SBILLNM			ACNA	TE	
EBP	SPRINT Comm Co LP	Rick McNeigh			NIEN		
	STREET	FLOOR	ROOM	CITY			
	1301 College Blvd	12		Overland Park			
STATE	ZIP CODE	BILLCON	TEL NO	SCL	VTA		
KS	66210		913-531-6732				
VCVTA							
Contact Section	INIT	TEL NO	STREET				
	Rick McNeigh	913-531-6732	1301 College Blvd				
FLOOR	ROOM	CITY	STATE	ZIP CODE			
12		Overland Park	KS	66210			
DSGCON	TEL NO	STREET		DRC	FDRC		
FLOOR	ROOM	CITY	STATE	ZIP CODE	MTCE		
IMPCON	TEL NO	D/TREC	TEL NO				

# Special Access Service Request

(05-98)

NA PON Administrative Section UTC, SPRGTE BRBAFLXA

**Circuit Detail**

ASX	NCI	TLV	S15	EXEMPT REASON	TRF	MST	GETD	GBTN	HVP
<u>DA089</u>	<u>111</u>								
M	SR	SECNCI	SI	SPOT	SECTLV	CKLT	NSL		
		<u>DA089</u>							
A					CPT	CFAU	SSS		
N		SCFA					MUXLOC		
AN		WACDI							
ACD1					PRIADM		SECADM		
K	NVC	PSPEED	LMP	NU	ZLG	BSC	BTET		

**Location Section**

ISDN SEQ	SMIX					
	of					
BLDG						
ROOM	CITY	STATE				
OTC	WKTEL					
EUCON	EUTEL					
ACC						
JK CODE	PCA	JK NUM	JK POS	JS	CTX TEL	CTX LSTD NM

**REMARKS**

Physical collocation at the BRADENTON office



Vendor # 0000000145 Vendor Name: GTE

Check Date: 12/24/1998 Check No. 0004277372

Check ID	Invoice Number	PO Number	Invoice Date	Gross Amount	Discount	Paid Amount
0004269	121698BRBAFLXA JOHN BRANDECKER 534-6123		12/16/1998	6,948.00	0.00	6,948.00

Supplier Disbursements	Total Gross Amount	Total Discounts	Total Paid Amount
	\$6,948.00	\$0.00	\$6,948.00

**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  
P. O. Box 7977  
Overland Park, Kansas 66211  
888-283-4636

0004277372

12/24/1998

PAY \*\*\*\*\*6,948 DOLLARS AND 00 CENTS \*\*\*\*\*6,948.00

GTE  
1 GTE PLACE - CA50006  
THOUSAND OAKS CA 91362



VOID IF NOT CASHED WITHIN 180 DAYS

Authorized Signature

*M. Jeannine Standford*



GTE Network Services

One Tampa City Center  
201 N. Franklin Street  
Tampa, FL 33602

February 5, 1999

Mr. Rick McVeigh  
Sprint Communications Company L.P.  
Mailstop: KSOPKV0213  
7301 College Blvd.  
Overland Park, KS 66202

Dear Mr. McVeigh:

These offices have no available space for physical collocation. Enclosed are the two engineering fee checks. If you have any questions or need additional information, please telephone me at (813) 273-2947.

Sincerely,

*Denise Monte*  
BRDenise "Dee" Monte  
Support Manager - Emerging Markets

Enclosures

DM:br

check returned to Von  
2/26/99  
R.M.



Paul D. Reed  
Group Manager

**Local Market Development**  
7301 College Boulevard  
Overland Park, KS 66210  
Mailstop KSOPKV0213  
Voice 913 534 6109  
Fax 913 534 6817  
paul.reed@mail.sprint.com

Delivered via FAX and US Mail

March 4, 1999

Ms Denise "Dee" Monte  
Support Manager – Emerging Markets  
One Tampa City Center  
201 N. Franklin Street  
Tampa, FL 33602

**RE: Collocation Application rejections for Durham XB, NC Central Office (DRHMNCXB) and the Bradenton Bay XA, FL Central Office (BRBAFLXA)**

Dear Ms Monte:

On February 5, 1999, Rick McVeigh received notification from you that, according to GTE's interpretation, there is no Physical collocation space available to accommodate Sprint's request for space in your Durham XB and Bradenton Bay XA central offices.

Please provide documentation to support the lack of space condition that you reference in your letter. As part of the required documentation, please include the following information in your reply;

1. a detailed floor plan of the central office that indicates space currently being used for GTE equipment, office space, administrative space, space reserved for future use by GTE, an affiliate or others, existing central office space occupied by existing collocation cages, and any other space within the central office building,
2. a key to assist in the interpretation of the floor plan and sufficient measurements to interpret size and spacing,
3. a schedule of equipment removal plans with cross reference to the floor plan indicating the location of equipment targeted for removal,
4. equipment in the office presently which is unused or little used and which the traffic (or use) could be migrated to alternate equipment in the office,
5. plans for the expansion of the office, additions to the building, etc.,
6. plans showing any adjacent space currently owned by GTE but not technically considered part of the central office space.
7. possible space where a collocation cage of smaller or alternate dimensions could be erected and a description of those dimensions, and;

8. any other information that will assist Sprint in the evaluation of the rejection notice.

The information described above is necessary for Sprint to evaluate GTE's rejection of our requests for collocation space. Upon receipt of the above referenced information, Sprint may request a physical walk-through of the offices. Please forward the above information to me within fourteen (14) days of the date of this letter or provide a response as to when the information will be provided.

If you have any questions, please feel free to contact me at the number above.

Sincerely,

A handwritten signature in cursive script that reads "Paul Reed". The signature is written in dark ink and is positioned above the printed name.

Paul Reed  
Local Market Integration

cc: John Ivanuska  
Rick McVeigh

**Barone, Monica M.**

**From:** cindy.matthews [cindy.matthews@telops.gte.com] on behalf of cindy.matthews  
**Sent:** Friday, March 12, 1999 12:17 PM  
**To:** paul.reed  
**Cc:** john.m.ivanuska; cindy.matthews; denise.monte; michael.sullivan; cindy.matthews  
**Subject:** Colocation application rejections

Paul—

This is in response to your letter to Dee Monte, on March 4, requesting additional information on the colocation application rejections for Durham XB, NC and Bradenton Bay XA, FL.

As a result of your request, GTE will be assembling the necessary information to make a central office exemption filing with the Florida Commission. When the Commission opens a docket to review this information you can gain access to the information which you requested in your letter through normal regulatory channels.

Upon further review of the Durham XB office, virtual colocation will be available in that office beginning in May 1999. If this will fulfill your colocation requirements, please follow the standard application procedure. No space suitable for physical colocation can be made in this office without extensive building alterations, the cost of which would be paid by the physical colocation requestor.

If you have any other questions please contact me at 972-718-7005.

Thanks, and I look forward to meeting with you on Thursday, March 18.

Cindy

.....  
Cindy Matthews  
Sprint National Account Team  
972-718-7005  
Pager: 800-403-8564



Paul D. Reed  
Group Manager

Local Market Development  
7301 College Boulevard  
Overland Park, KS 66210  
Voice 913 534 6109  
Fax 913 534 6817  
paul.reed@msl.sprint.com



May 17, 1999

Ms. Denise Monte  
Support Manager – Emerging Markets  
One Tampa Center  
201 N. Franklin Street  
Tampa, Florida 33602

Re: Rejection of Collocation Application for Bradenton Bay XA, FL Central Office

Dear Ms. Monte:

As you know, Sprint Communications Company Limited Partnership (“Sprint”) filed an application for physical collocation in the above-referenced central office (“CO”) on January 11, 1999. GTE Network Services (“GTE”) notified Sprint on February 5, 1999 that there was “no space available for physical collocation.” Sprint fully expected that GTE would file a request for a waiver from the physical collocation requirements of the Telecommunications Act and the Federal Communication Commission’s rules with the Florida Public Service Commission (“FPSC”).<sup>1</sup> When this did not occur however, Sprint, by letter dated March 4, 1999, requested GTE to provide documentation to support GTE’s contention that space is not available in this central office. GTE replied to this letter by electronic mail on March 12, 1999, stating that it would file a central office exemption with the FPSC and that Sprint could obtain the information requested at that time. It has been two months since GTE stated it would file an exemption with the FPSC.

Although Sprint does not wish to file a Complaint with the FPSC, it may have no other recourse at this point unless GTE:

1. Permits Sprint to tour the central office within fifteen (15) days of the date of this letter<sup>2</sup>;
2. Provides all of the information requested in my letter to you dated March 4, 1999 within five (5) business days of the date of this letter;

<sup>1</sup> See 47 C.F.R. § 51.321(e) An Incumbent LEC shall not be required to provide for physical collocation ... if it demonstrates to the state commission that physical collocation is not practical ... because of space limitations.

<sup>2</sup> See 47 C.F.R. § 51.321(f) An incumbent LEC that contends space for physical collocation is not available in an incumbent LEC premises must also allow the requesting carrier to tour the premises in question, not just the area in which space was denied, without charge, within 10 days of the receipt of the incumbent LEC’s denial of space.

3. Provides the additional information requested below within five (5) business days of the date of this letter:
- a. The most recent detailed engineering floor plans of the central office which reflect:
    - i. space currently being used for GTE equipment,
    - ii. office space,
    - iii. administrative space,
    - iv. space reserved for future use by GTE, affiliates or others,
    - v. existing central office space currently occupied by collocation cages and space occupied by those with a cageless physical collocation arrangement,
    - vi. how the remaining space is being utilized.

Note: the detailed engineering floor plan should include, but not be limited to, power transmission, circuit and switching equipment.

- b. A summary of space being reserved by equipment type and forecasted by year.
- c. The circuit, facilities and switching forecasts that provide the basis for your response to request number three (3). The response shall:
  - i. reference equipment type;
  - ii. provide historical data, by equipment type, including three (3) to five (5) years of supporting information;
  - iii. provide future growth requirements, by equipment type and year required, including date of exhaust.
- d. The schedule of equipment removal plans with cross reference to the floor plan indicating the location of equipment targeted for removal.
- e. Equipment in the office presently unused or underutilized and for which traffic could be migrated to alternate equipment in the office.
- f. Plans for expansion of the office including, but not limited to, additions to the building.
- g. Plans showing adjacent space to include current use of the facility and distances from the central office.
- h. A clear statement of where virtual collocation space is available and why physical collocation, caged or cageless, cannot be accommodated.

Without the benefit of a tour and the information outlined above, Sprint cannot verify whether or not space exists for either caged or cageless physical collocation in the Bradenton Bay XA CO.

Should you have any questions regarding the requests contained in this letter, please contact me at 913-534-6109.

Sincerely,

*Paul Reed (jmi)*

Paul Reed  
Local Market Integration

cc: John Ivanuska/Sprint  
Monica Barone/Sprint  
Cindy Matthews/GTE

**GTE Network Services**

600 Hidden Ridge  
P.O. Box 152092  
Irving, TX 75015-2092

June 4, 1999

Reply to: HQE02N19

Mr. Paul D. Reed  
Sprint  
Local Market Development  
7301 College Boulevard  
Overland Park, KS 66210

Dear Mr. Reed:

I am responding to your March 4, 1999, letter requesting documentation of GTE's denial of Sprint's request to physically collocate in GTE's Bradenton Bay central office. As you know, GTE denied Sprint's request there because there is no space available for physical collocation. There are currently no plans for additions to the building. Although there is insufficient space for physical collocation, GTE has been able to set aside about 128 square feet for virtual collocation. There are no physical or virtual collocators in the Bradenton Bay office at this time.

In accordance with the FCC's recent collocation ruling, GTE has provided the Florida Public Service Commission a copy of the floor plans of the Bradenton Bay office. Deployment of Wireline Services Offering Advanced Telecomm. Capability, FCC 99-48, CC Dkt. No. 98-147 (March 31, 1999). If Sprint wishes to tour that office, it may do so after July 31, 1999, when GTE has established procedures to govern the tour process.

Sincerely,

Cindy Matthews  
Sprint National Account Management

Cc: John Ivanuska  
Dee Monte

## Collocation Process Timeframes

\* This process applies to all forms of collocation unless otherwise noted.

1. The ILEC will respond to the CLEC within 5 business days of the application with collocation availability or rejection.
2. Should the ILEC reject or deny the CLEC's request for collocation on the basis that space is not available, ILEC will provide a writing detailed explanation within ten (10) days of the rejection or denial to the state Commission and CLEC. This explanation should include the following:
  - a detailed floor plan of the central offices that indicates space currently being used for ILEC equipment, office space, administrative space, and space reserved for future use by ILEC not to exceed one years forecasted needs,
  - existing central office space occupied by existing collocation cages,
  - a key to assist in the interpretation of the floor plan and sufficient measurements to interpret size and spacing,
  - a schedule of equipment removal plans with cross reference to the floor plan indicating the location of equipment targeted for removal,
  - equipment in the office presently which is unused or little used and which the traffic (or use) could be migrated to alternate equipment in the office,
  - possible space where a collocation cage of smaller or alternate dimensions could be erected and a description of those dimensions.
  - Further, ILEC will make a physical walk-through of the facilities available to the CLEC.
3. If space is available the ILEC shall provide price quotes within 10 business days of the request.
4. 90 days to complete the physical collocation request if the space is conditioned and extraordinary construction is not required.
5. Two months to complete virtual, cageless and shared collocation requests.

**CERTIFICATE OF SERVICE**

I HEREBY CERTIFY that a copy of the foregoing has been furnished by Federal

Express this 14<sup>th</sup> day of June, 1999, to the following:

Catherine Bedell  
Division of Legal Services  
Florida Public Service Commission  
2540 Shumard Oak Boulevard  
Tallahassee, Florida 32399-0850

Kimberly Caswell  
GTE Florida Incorporated  
One Tampa City Center  
201 North Franklin Street (33602)  
P.O. Box 110, FLTC0007  
Tampa, Florida 33601-0110

This 14 day of JUNE, 1999.

  
\_\_\_\_\_  
Joe Ramsey, III  
Sprint Communications Company, L.P.