



TOWN OF ENFIELD

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DEC -7 2000

CONNECTICUT
SITING COUNCIL

December 4, 2000

Mortimer A. Gelston, Chairman
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Re: Sprint Spectrum L.P. Request for Co-location at 188 Moody Road , Enfield

Dear Mr. Gelston:

I have reviewed the notice mailed to the Town of Enfield by Julie Cashin of Hurwitz and Sagarin, LLC. On November 16, 2000. My review indicates that the proposed activity at the existing 188 Moody Road facility is within the parameters of the Enfield Planning and Zoning Commission approval for a telecommunications facility at this site.

It is my anticipation that there will be no objections to the proposed plans as long as there are no changes to the layout that was presented for our review.

Thank you for the opportunity to comment.

Please feel free to call me if you have any questions.

Sincerely,

José Giner
Director of Planning & Community Development

cc: Scott Shanley, Town Manager
Enfield Planning and Zoning Commission



STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

December 4, 2000

Ten Franklin Square
New Britain, Connecticut 06051
Phone: (860) 827-2935
Fax: (860) 827-2950

Julie M. Cashin, Esq.
Hurwitz & Sagarin, LLC
147 North Broad Street
P.O. Box 112
Milford, CT 06460-0112

RE: **TS-SPRINT-049-001116** - Sprint PCS request for an order to approve tower sharing at an existing telecommunications facility located at 188 Moody Street, Enfield, Connecticut.

Dear Attorney Cashin:

At a public meeting held November 30, 2000, the Connecticut Siting Council (Council) ruled that the shared use of this existing tower site is technically, legally, environmentally, and economically feasible and meets public safety concerns, and therefore, in compliance with General Statutes § 16-50aa, the Council has ordered the shared use of this facility to avoid the unnecessary proliferation of tower structures. This facility has also been carefully modeled to ensure that radio frequency emissions are conservatively below State and federal standards applicable to the frequencies now used on this tower.

This decision is under the exclusive jurisdiction of the Council. Any additional change to this facility may require an explicit request to this agency pursuant to General Statutes § 16-50aa or notice pursuant to Regulations of Connecticut State Agencies Section 16-50j-73, as applicable. Such request or notice shall include all relevant information regarding the proposed change with cumulative worst-case modeling of radio frequency exposure at the closest point uncontrolled access to the tower base, consistent with Federal Communications Commission, Office of Engineering and Technology, Bulletin 65. Any deviation from this format may result in the Council implementing enforcement proceedings pursuant to General Statutes § 16-50u including, without limitation, imposition of expenses resulting from such failure and of civil penalties in an amount not less than one thousand dollars per day for each day of construction or operation in material violation.

This decision applies only to this request for tower sharing and is not applicable to any other request or construction.

The proposed shared use is to be implemented as specified in your letter dated November 16, 2000.

Thank you for your attention and cooperation.

Very truly yours,


Mortimer A. Gelston
Chairman

MAG/laf

c: Honorable Mary Lou Strom, Mayor, Town of Enfield
Mr. Scott A. Shanley, Town Manager, Town of Enfield
Ronald C. Clark, Nextel Communications
Chris Pescatore, Sprint PCS

188 Moody St
Enfield, CT
11/21/00





188 Moody St.
Enfield, CT
11/21/00



HURWITZ & SAGARIN LLC

November 16, 2000

Via Hand Delivery

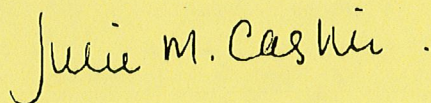
Mr. Mortimer A. Gelston, Chairman
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

Dear Chairman Gelston:

On behalf of the applicant, Sprint Spectrum L.P. ("Sprint PCS") I am pleased to submit this Tower Sharing Proposal for the shared use of the existing Nextel telecommunications facility located at 188 Moody Street, Enfield, Connecticut.

Enclosed are one (1) original and twenty (20) copies of this Tower Sharing Proposal requesting shared use of this facility. A check in the amount of \$500.00 to cover the filing fee is also enclosed. The Mayor of the Town of Enfield has been sent notice of this Tower Sharing Proposal by certified mail.

Sincerely,



JULIE M. CASHIN, ESQ.
JMC/dsw

Enclosures

cc: MaryLou Strom, Mayor
Chris Pescatore, Sprint

11/21/00 11:24 FAX 203 878 9800 HURWITZ & SAGARIN 001

HURWITZ & SAGARIN, LLC

Facsimile Cover Sheet

To: Paul Aresta
Company: Connecticut Siting Council
Telephone: 860-827-2935
Fax: 860-827-2950

From: Julie M. Cashin
Company: Hurwitz & Sagarin, LLC
Phone: 203-877-8000
Fax: 203-878-9800

Date: 11/21/00

RECEIVED
NOV 21 2000
CONNECTICUT
SITING COUNCIL

RE: Sprint Spectrum; Deep River and Enfield

SUPPLEMENTAL MESSAGE:

This message is intended only for the use of the individual or entity to which it is addressed and may contain information that is privileged, confidential and exempt from disclosure under applicable law. If the reader of this message is not the intended recipient, or the employee or agent responsible for delivering the message to the intended recipient, you are hereby notified that any dissemination, distribution or copy of this communication is strictly prohibited. If you have received this communication in error, please notice us immediately by telephone and return the original message to us at the above address via the U.S. Postal Service. Thank you.

HURWITZ & SAGARIN LLC

November 21, 2000

Telecopier

Mr. Paul Aresta
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

Re: 220 Winthrop Road, Deep River, Connecticut
188 Moody Street, Enfield, Connecticut

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NOV 21 2000
CONNECTICUT
SITING COUNCIL

Dear Paul:

Enclosed please find the power density calculations for the Nextel facilities at the above referenced sites.

Please call me if you have any questions.

Very truly yours,

JULIE M. CASHIN
dsw/enc.

Dictated but not read

CT33XC257 - Nextel Tower, Enfield, CT
 Worst Case Power Density Analysis of Nextel Antennas @ Base of Tower. Assumes Max ERP & No Antenna Pattern Adjustment

Channel (MHz)	Number of Channels	ERP (Watts)	Antenna Height (ft)	Distance from Base (ft)	Power Density (mW/cm ²)	Assumed Reference Level	Margin
851	9	100	900	180	0	0.010000	1.7626%
851	9	100	900	180	50	0.009284	1.6364%
851	9	100	900	180	100	0.007642	1.3469%
851	9	100	900	180	150	0.005902	1.0402%
851	9	100	900	180	200	0.004475	0.7888%
851	9	100	900	180	250	0.003414	0.6018%
851	9	100	900	180	300	0.002647	0.4666%
851	9	100	900	180	350	0.002092	0.3687%
851	9	100	900	180	400	0.001684	0.2968%
851	9	100	900	180	450	0.001379	0.2431%
851	9	100	900	180	500	0.001147	0.2022%

*Requirements set forth in OET Bulletin 65. Based on NCRP Report No. 86 and ANSI/IEEE C95.1-1992

**CT33XC544 - Nextel Tower, Deep River, CT
Worst Case Power Density Analysis of Nextel Antennas @ Base of Tower. Assumes Max ERP & No Antenna Pattern Adjustment**

Operating Frequency (MHz)	Number of Transmitters	Effective Radiated Power (ERP) (Watts)	Antenna Height (ft)	Distance from Base of Tower (ft)	Calculated Power Density (mW/cm ²)	Maximum Permissible Exposure	% of MPE
851	9	900	178	0	0.010226	0.56733	1.8025%
851	9	900	178	50	0.009478	0.56733	1.6707%
851	9	900	178	100	0.007773	0.56733	1.3701%
851	9	900	178	150	0.005980	0.56733	1.0540%
851	9	900	178	200	0.004520	0.56733	0.7967%
851	9	900	178	250	0.003440	0.56733	0.6064%
851	9	900	178	300	0.002663	0.56733	0.4693%
851	9	900	178	350	0.002101	0.56733	0.3704%
851	9	900	178	400	0.001690	0.56733	0.2979%
851	9	900	178	450	0.001384	0.56733	0.2439%
851	9	900	178	500	0.001150	0.56733	0.2027%

*Requirements set forth in OET Bulletin 65. Based on NCRP Report No. 86 and ANSI/IEEE C95.1-1992



STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

Ten Franklin Square
New Britain, Connecticut 06051
Phone: (860) 827-2935
Fax: (860) 827-2950

November 17, 2000

Honorable Mary Lou Strom
Mayor
Town of Enfield
820 Enfield Street
Enfield, CT 06082

RE: **TS-SPRINT-049-001116** - Sprint PCS request for an order to approve tower sharing at an existing telecommunications facility located at 188 Moody Street, Enfield, Connecticut.

Dear Mayor Strom:


The Connecticut Siting Council (Council) received this request for tower sharing, pursuant to Connecticut General Statutes § 16-50aa.

The Council will consider this item at the next meeting scheduled for November 30, 2000, at 2:00 p.m. in Hearing Room Two, Ten Franklin Square, New Britain, Connecticut.

Please call me or inform the Council if you have any questions or comments regarding this proposal.

Thank you for your cooperation and consideration.

Very truly yours,



Joel M. Rinebold
Executive Director

JMR/laf

Enclosure: Notice of Tower Sharing

c: Mr. Scott A. Shanley, Town Manager, Town of Enfield

HURWITZ & SAGARIN LLC

RECEIVED

November 21, 2000

NOV 22 2000

Telecopier

**CONNECTICUT
SITING COUNCIL**

Mr. Paul Aresta
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

Re: 220 Winthrop Road, Deep River, Connecticut
188 Moody Street, Enfield, Connecticut

Dear Paul:

Enclosed please find the power density calculations for the Nextel facilities at the above referenced sites.

Please call me if you have any questions.

Very truly yours,

JULIE M. CASHIN
dsw/enc.

Dictated but not read

**CT33XC257 - Nextel Tower, Enfield, CT
Worst Case Power Density Analysis of Nextel Antennas @ Base of Tower. Assumes Max ERP & No Antenna Pattern Adjustment**

Operating Frequency (MHz)	Number of Trans.	Erective Radiated Power (ERP) Per Transmitter (Watts)	Total ERP (Watts)	Antenna Height (Feet)	Distance From Base of Tower (Feet)	Calculated Power Density (mW/cm2)	Maximum Permissible Exposure	%MPE
851	9	100	900	180	0	0.010000	0.56733	1.7626%
851	9	100	900	180	50	0.009284	0.56733	1.6364%
851	9	100	900	180	100	0.007642	0.56733	1.3469%
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*Requirements set forth in OET Bulletin 65. Based on NCRP Report No. 86 and ANSI/IEEE C95.1-1992

**CT33XC544 - Nextel Tower, Deep River, CT
Worst Case Power Density Analysis of Nextel Antennas @ Base of Tower. Assumes Max ERP & No Antenna Pattern Adjustment**

Operating Frequency (MHz)	Number of Trans	Effective Radiated Power (ERP) Per Transmitter (Watts)	Total ERP (Watts)	Antenna Height (Feet)	Distance From Base of Tower (Feet)	Calculated Power Density (mW/cm ²)	Maximum Permissible Exposure	%MPE
851	9	100	900	178	0	0.010226	0.56733	1.8025%
851	9	100	900	178	50	0.009478	0.56733	1.6707%
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851	9	100	900	178	500	0.001150	0.56733	0.2027%

*Requirements set forth in OET Bulletin 65. Based on NCRP Report No. 86 and ANSI/IEEE C95.1-1992

HURWITZ & SAGARIN LLC

TS-SPRINT-049-001116

November 16, 2000

Via Hand Delivery

Mr. Mortimer A. Gelston, Chairman
Connecticut Siting Council
10 Franklin Square
New Britain, Connecticut 06051

Dear Chairman Gelston:

On behalf of the applicant, Sprint Spectrum L.P. ("Sprint PCS") I am pleased to submit this Tower Sharing Proposal for the shared use of the existing Nextel telecommunications facility located at 188 Moody Street, Enfield, Connecticut.

Enclosed are one (1) original and twenty (20) copies of this Tower Sharing Proposal requesting shared use of this facility. A check in the amount of \$500.00 to cover the filing fee is also enclosed. The Mayor of the Town of Enfield has been sent notice of this Tower Sharing Proposal by certified mail.

Sincerely,



JULIE M. CASHIN, ESQ.
JMC/dsw

Enclosures

cc: MaryLou Strom, Mayor
Chris Pescatore, Sprint
Steven Howard, Nextel Communications

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NOV 16 2000

CONNECTICUT
SITING COUNCIL

Request of Sprint PCS requesting approval for the shared use of the existing telecommunications facility located at 188 Moody Street, Enfield Connecticut.

RECEIVED

NOV 16 2000

CONNECTICUT
SITING COUNCIL

Dated: November 16, 2000 in Milford, CT

Introduction

Sprint Spectrum, L.P. ("Sprint PCS") seeks to share a telecommunications tower located at 188 Moody Street, Enfield Connecticut ("Facility") and owned by Nextel Communications, Inc. ("Nextel") of 100 Corporate Place, Rocky Hill, Connecticut. Sprint PCS hereby requests a finding from the Connecticut Siting Council ("Council") that the shared use of this Facility is technically, legally, environmentally and economically feasible and meets public safety concerns in accordance with Section 16-50aa of the Connecticut General Statutes ("C.G.S."), and an order approving the proposed shared use of the Facility.

Background

The subject site, owned by Nextel, is located at 188 Moody Street, Enfield, Connecticut. (See location map attached as Exhibit A.) The site currently supports a 178 foot steel self-supporting monopole ("Existing Tower") and appurtenant equipment building.

Tower Sharing Proposal

The purpose of this Tower Sharing Proposal is to utilize an existing facility rather than to construct a new tower in the Town of Enfield. This Facility is the most viable co-location opportunity for Sprint PCS in the area. Sprint PCS has entered into a lease agreement with Nextel for placement of antennas and associated equipment.

A. Existing Tower as a "Facility"

For the purposes of this Tower Sharing Proposal and pursuant to Section 16-50aa of the Connecticut General Statutes, "... Facility means a tower owned or operated for a commercial or public purpose by a person, firm, corporation or a public agency which uses such tower for transmitting or receiving signals in the electromagnetic spectrum pursuant to a Federal Communications Commission license." The Existing Tower was built to support multiple carriers. Sprint PCS will be the second carrier to locate on the Existing Tower.

B. Project Description

Sprint PCS is licensed by the Federal Communications Commission ("FCC") to provide PCS wireless service throughout the State of Connecticut, including the Plymouth area.

Sprint proposes to install as many as nine (9) panel antennas on the Existing Tower at an antenna centerline of 168 feet and a small global positioning system (GPS) antenna at an antenna height of 50 feet AGL. (See Tower Elevation attached hereto as Exhibit A). A low profile platform with PCS antennas mounted on it will be attached to the Existing Tower with an antenna rad center of 168 feet. The base station equipment associated with the antennas would be located near the base of the Existing Tower.

C. Compliance with C.G.S. § 16-50aa

Pursuant to C.G.S. § 16-50aa, “The General Assembly finds that the sharing of towers for fair consideration whenever technically, legally, environmentally and economically feasible, and whenever such sharing meets public safety concerns, will avoid the unnecessary proliferation of towers and is in the public interest.” A discussion of how the proposed co-location by Sprint PCS will be in conformance with C.G.S. § 16-50aa is outlined below:

1. *Technical Analysis*

Sprint PCS has reviewed the technical parameters of the existing communications facilities and determined it is extremely unlikely that the proposed Sprint PCS antennas will result in interference, due to the sectorized positioning of the antenna, vertical separation, and low power. Sprint PCS does not intend to cause interference, and will correct any interference in the unlikely event that it does occur.

The Existing Tower was designed to accommodate multiple carriers. An engineering letter dated November 10, 2000 evidencing the structural capability of the Existing Tower to accommodate the proposed Sprint installation is attached hereto as Exhibit B. As indicated in the letter, the Existing Tower is capable of supporting the installation proposed by Sprint PCS.

2. *Legal Feasibility*

Sprint PCS has entered into a lease agreement with Nextel for the purposes of locating antenna on the Existing Tower and associated equipment adjacent to the base of the Existing Tower. The Council has the authority pursuant to C.G.S. §16-50aa to issue orders approving the proposed shared use of the Facility by Sprint PCS.

3. *Environmental Feasibility*

The proposed shared use would have a minimal environmental effect for the following reasons:

- This proposed shared use will not increase the height of the Existing Tower.
- This proposed shared use will not expand the compound area beyond that already approved by the Town of Enfield.
- The proposed installations by Sprint PCS will have an insignificant visual impact and will not cause any significant change or alteration in the physical or environmental characteristics of the Site.
- This proposed shared use will not increase noise levels at the Facility site boundary by six decibels.
- This proposed shared use, including operation of the Sprint PCS antennas, will not increase the total radio frequency electromagnetic radiation of the power density measured at the site to or above the standard adopted by the Federal Communications Commission. The engineering exhibit attached as Exhibit C evidences the worst-case power density for the proposed installation, calculated at the base of the Existing Tower, is $.039874\text{mW/cm}^2$ and the MPE is 3.9874 %, which results in a total percentage of maximum permissible exposure of 5.75 %, based on the NCRP standard. These calculations show that Sprint PCS will be well below the FCC-mandated limits in all locations around the Existing Tower, even with extremely conservative assumptions.

- The proposed installations by Sprint PCS will not require any water or sanitary facilities, or generate air emissions or discharges to water bodies.

After construction is complete, the proposed Sprint PCS installation will not generate any traffic other than periodic maintenance visits.

The proposed installation would have a de minimis visual impact, and would not cause any significant change or alteration in the physical or environmental characteristics of the existing facility. The proposed shared use of the Existing Tower by Sprint PCS is thus environmentally feasible.

4. *Economic Feasibility*

As previously mentioned, Sprint PCS and Nextel have agreed upon acceptable terms and entered into a lease agreement with one another. The proposed shared use of the Facility is therefore economically feasible.

5. *Public Safety Concerns*

There are no known public safety concerns associated with this Tower Sharing Proposal. As stated above, the Existing Tower will be structurally capable of supporting the Sprint PCS antennas. Sprint PCS anticipates that the provision of new or improved phone service made possible by the shared use of the Facility will enhance the safety and welfare of area residents.

Conclusions

The above Tower Sharing Proposal satisfies all of the criteria set forth in Section 16-50aa of the Connecticut General Statutes, including technical, legal, environmental and economic feasibility, and meets public safety concerns. Sprint PCS respectfully requests that the Council issue an order approving the proposed shared use.

CT33XC257 - Nextel Tower, Enfield, CT

Worst Case Power Density Analysis of Sprint PCS Antennas @ Base of Tower. Assumes Max ERP & No Antenna Pattern Adjustment

Operating Frequency (MHz)	Number of Trans.	Effective Radiated Power (ERP) Per Transmitter (Watts)	Total ERP (Watts)	Antenna Height (Feet)	Distance From Base of Tower (Feet)	Calculated Power Density (mW/cm ²)	Maximum Permissible Exposure*	%MPE
1962.5	11	291	3201	170	0	0.039874	1	3.9874%
1962.5	11	291	3201	170	50	0.036699	1	3.6699%
1962.5	11	291	3201	170	100	0.029624	1	2.9624%
1962.5	11	291	3201	170	150	0.022419	1	2.2419%
1962.5	11	291	3201	170	200	0.016725	1	1.6725%
1962.5	11	291	3201	170	250	0.012608	1	1.2608%
1962.5	11	291	3201	170	300	0.009692	1	0.9692%
1962.5	11	291	3201	170	350	0.007611	1	0.7611%
1962.5	11	291	3201	170	400	0.006100	1	0.6100%
1962.5	11	291	3201	170	450	0.004980	1	0.4980%
1962.5	11	291	3201	170	500	0.004132	1	0.4132%

*Requirements set forth in OET Bulletin 65. Based on NCRP Report No. 86 and ANSI/IEEE C95.1-1992

CT33XC257 - Nextel Tower, Enfield, CT

Cumulative Worst Case Power Density Analysis of Sprint PCS and Nextel Antennas

Operator	Operating Frequency (MHz)	Distance to Target (feet)	Calculated Power Density (mW/cm ²)	Maximum Permissible Exposure* (mW/cm ²)	Fraction of MPE (%)
Nextel	851	180	0.010000	0.57	1.76%
Sprint PCS	1962.5	170	0.039874	1.00	3.99%

Total Percentage of Maximum Permissible Exposure

5.75%

November 10, 2000

Sprint PCS
Crossroads Corporate Center
1 International Boulevard, Suite 800
Mahway, NJ 07495

Attention: Steve Orkoulas

Re: *CT 33XC257*
Claryville - Nextel
Nextel Monopole, Sprint Structural Certification

Dear Steve:

We are in receipt of a copy of signed and sealed structural design computations and details for a 178' tall monopole and concrete caisson foundation, prepared by Paul J. Ford and Company - Professional Engineer, Kevin P. Bauman, Connecticut License No. 17391, their Job No. 29200-155 for Summitt Manufacturing, LLC, Summitt's Job No. 6197.

Computations reference TIA/EIA-222-F, 1996, as the basis of design. The design is prepared for the monopole to support 4 Low Profile platforms and 12 antennas on each platform.

It is our understanding that Sprint PCS will be occupying the second or 168' platform location.

Based upon the attached design computations and diagrams, Goodkind & O'Dea certifies the monopole, as referenced, is designed to be structurally capable of supporting a low profile antenna platform and Nine (9) Sprint panel antennas and Nine (9) 1 5/8" coaxial antenna cables at the proposed 168' mounting height on the monopole.

Mr. Steve Orkoulas
November 10, 2000
Page 2 of 2

Please don't hesitate to contact me if you have any questions.

Sincerely,

Goodkind & O'Dea, Inc.

Francis D. Kobylenski
Francis D. Kobylenski
Project Manager



cc: Julie Cashin
Hurwitz & Sagarin, P.C.

FDK:msj
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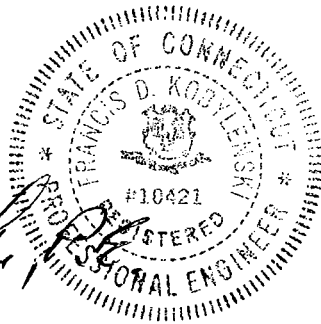
Mr. Steve Orkoulas
November 10, 2000
Page 2 of 2

Please don't hesitate to contact me if you have any questions.

Sincerely,

Goodkind & O'Dea, Inc.

Francis D. Kobylenski
Francis D. Kobylenski
Project Manager



cc: Julie Cashin
Hurwitz & Sagarin, P.C.

FDK:msj
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WIRELESS COMMUNICATIONS

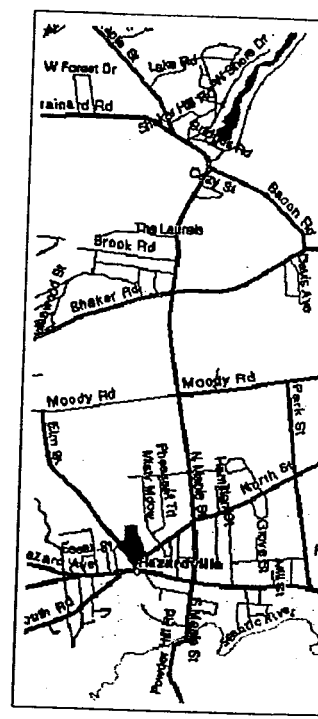
SITE

CLARYVILLE

PROJECT INFORMATION

SITE NAME:	CLARYVILLE
SITE NUMBER:	CT33XC257
DATE PREPARED:	JUNE 30, 2000
TYPE OF BUILD:	CO-LOCATION
SITE ADDRESS:	188 MOODY STREET ENFIELD, CT 06082
COUNTY:	TOLLAND
MAP/BLOCK	MAP 100, LOT 12
LATITUDE:	42° 00' 07"N
LONGITUDE:	72° 31' 20"W
SITE OWNER:	NEXTEL COMMUNICATIONS 100 CORPORATE PLACE ROCKY HILL, CT, 06067 CONTACT: STEVE HOWARD PHONE:(860)513-5458
SITE CONTACT:	NETWORK BUILDING AND CONSULTING ALEX TYURIN (860)654-0698
APPLICANT:	SPRINT PCS CROSSROADS CORPORATE CENTER 1 INTERNATIONAL BLVD., 8TH FLOOR MAHWAH, NJ 07494
CONSTRUCTION MGR.:	PINNACLE SITE DEVELOPMENT, INC 41 SEQUIN DRIVE, 2ND FLOOR GLASTONBURY, CT 06033 CONTACT: JOHN TIERNEY PHONE: 860/659-9250
ARCHITECT/ENGINEER:	S E A CONSULTANTS, INC. 2080 SILAS DEANE HIGHWAY., SUITE 302 ROCKY HILL, CT 06067 CONTACT: ALAN PELLETIER PHONE: 860/563-7775 x138

Jul

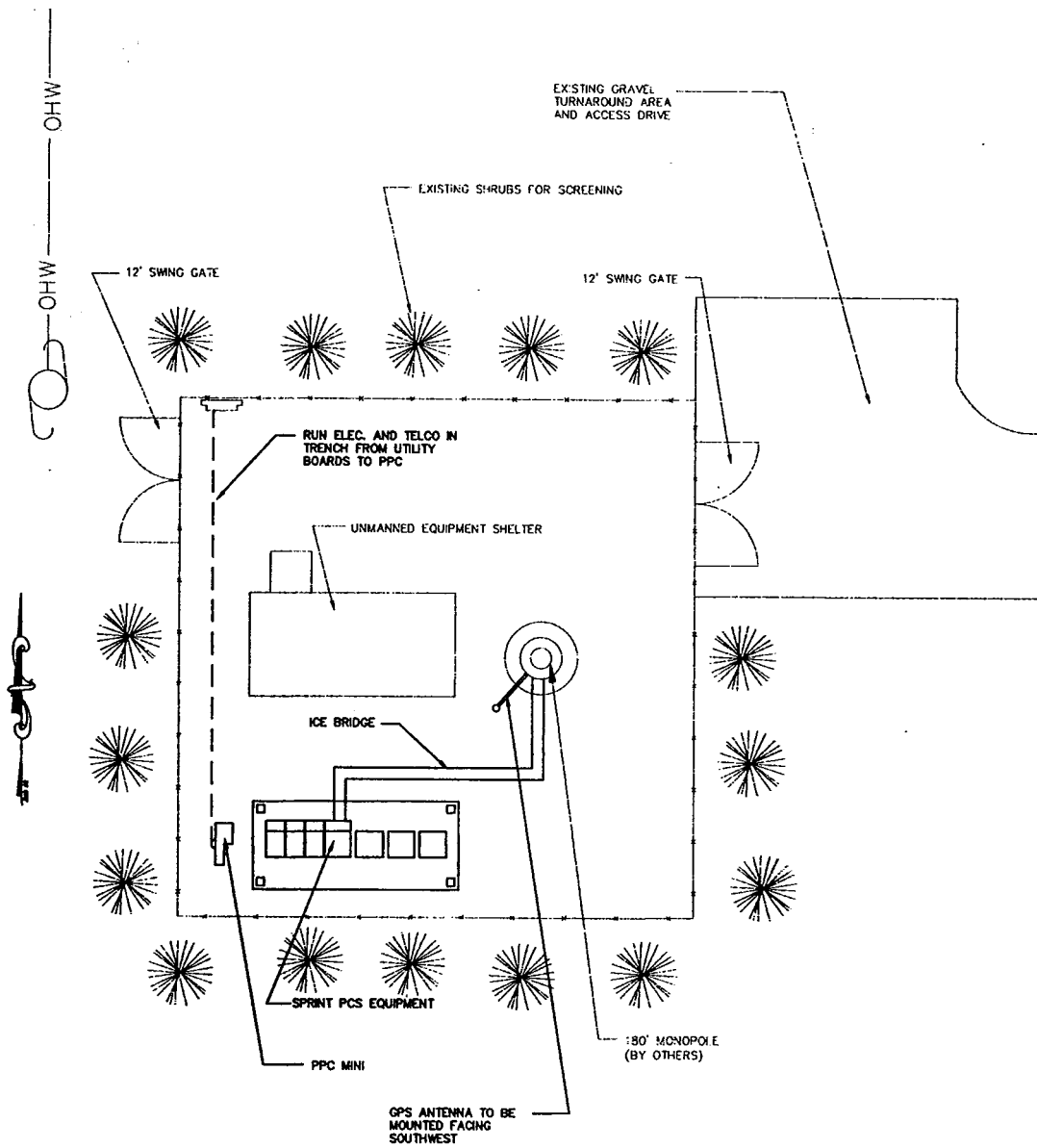


LOC



CAMBRIDGE, MASSACHUSETTS
CONCORD, NEW HAMPSHIRE

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PLAN VIEW
SCALE: 1/8" = 1'-0"

 **SEA Consultants Inc.**
Engineers/Architects
CAMBRIDGE, MASSACHUSETTS ROCKY HILL, CONNECTICUT
CONCORD, NEW HAMPSHIRE ROCHESTER, NEW YORK

CLARYMILE, CT
1888 WOODY STREET
ENFIELD, CT 06082