



Wireless Telecom Drafting Services



Executive Summary

Cad Designers has been in business since 1999. We specialize in and have a wide range of experience with the Wireless Telecom Industry including Lease Exhibits, Construction Drawings, Site Modifications, Structural Mods, Collocations, Monopoles, Lattice Towers, Guyed Towers, Rooftops, and Water Tanks, etc. Drawings are produced to the standards specified by our clients. We charge a flat fee for each service which includes redlines. We have the ability to meet the fast pace required for wireless telecommunication deliverables. All work is completed by our drafting professionals from Raleigh, North Carolina.

Philosophy

Our Philosophy is simple: Client, Time Management and Quality Assurance. Our Client is the most important. We strive to communicate and provide our client what they need when they need it. We meet the exacting deadlines that the Telecom industry expects. We charge a flat fee for each service. We have the ability to meet the fast pace required for wireless telecommunication deliverables. For most projects we have a (5) business day guarantee. We have a (1) one business day guarantee on all redline deliverables. All work is completed by our team from our office in Raleigh, North Carolina. As part of our Quality Assurance program, every drawing is reviewed and checked to make sure it matches the template provided by our clients. It is our goal to be a leader in the Wireless Telecom Drawing/Drafting field. We feel that with our Client, Time Management and Quality Assurance Philosophy, we can meet or exceed your expectations. It is our goal to give you a final product that meets your objectives on a fast-paced timeline.

Contracting CAD Services

Cad Designers has become one of the leading wireless telecom Cad drafting service companies by providing dependable, professional services at a competitive price. In today's economic climate, contracting your drafting needs is smart business. While many of our larger clients utilize Cad Designers as an overflow solution, our smaller clients tend to use Cad Designers for all of their drafting needs. Outsourcing your drafting to Cad Designers can save your company money by not having to direct hire additional staff at times of economic uncertainty. When the need arises, we can help you complete your project without adding any long term overhead costs.

Cad Designers Wireless Telecom Work Summary

Cad Designers has completed over 20,000 Wireless Telecom drawings

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| <ul style="list-style-type: none">• Lease Exhibits• Construction Drawings• Site Modifications• Structural Mods• Generator Add• Collocations• Monopoles• Lattice Towers• Guyed Towers• Rooftops• Water Tanks• Small Cell/Macro Cell Tower | <ul style="list-style-type: none">•T-Mobile: L700, L600, Overlay, Anchor and Generator Add Drawings•AT&T: LTE 2C Upgrades, 3C Upgrades and LTE 5G Upgrades.•Verizon: ATC Macro Sites, PCD Mods.•Sprint: NBS (New Build Sites), Sprint Retain sites for T-Mobile.•5 Boroughs of New York City, FDNY, DOB, DOB PAA, and LPC |
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Drawings are produced to the standards specified by our clients. Our goal is not only to meet, but always exceed your expectations.

We meet the exacting deadlines that the Telecom industry expects. We charge a flat fee for each service which includes redlines. We have the ability to meet the fast pace required for wireless telecommunication deliverables.

We take pride in our QA/QC program. We ensure that each project is thoroughly reviewed and correct prior to being delivered to our clients. It is our goal to minimize revisions. This can be done by properly preparing before each project begins. We have an initial kickoff with all of our clients so we may completely understand their goals, objectives and preferred drawing formats. As we complete a few projects for our clients, the revisions are reduced to a minimum. We provide a next business day turnaround for all redlines. It is our goal to give you a final product that meets your objectives on a fast paced timeline.

Our Team

Charlie Seymour, President

Charlie has extensive Drafting and Design experience. Charlie graduated from North Carolina State University with a BS in the Physical Mathematics/Sciences with a concentration in Business Management in December 1992. Charlie has worked for several Engineering Firms in the Carolinas and has extensive knowledge in Wireless Telecom, AV and Security, Electrical/Mechanical, Environmental, Manufacturing and Structural Drafting and Design. Charlie leads the QA/QC program to ensure each client receives a quality product, in a timely manner.

Chris, Senior Cad Designer

Chris has worked in the Environmental and Manufacturing Industries his entire career. Chris graduated from The University of Rochester with a BS in Geomechanics (Geology/Mechanical Engineering) in May of 1989. Chris has worked for several Engineering Consulting Firms along the East Coast and has extensive knowledge in Wireless Telecom, Environmental, and Manufacturing Drafting and Design. Chris has OSHA 40-Hour Hazardous Waste (HAZWOPER) Training Certification and has taken the OSHA 8-Hour Supervisor Course.

Larry, Senior Cad Designer

Larry has worked in the Manufacturing and Environmental Industry his entire career. Larry graduated from Florence-Darlington Technical College with a A.S. Degree in Drafting and Design. Larry has worked for several Engineering Consulting and Manufacturing Firms in North and South Carolina. Larry has extensive knowledge and experience in Mechanical and Structural Drafting.

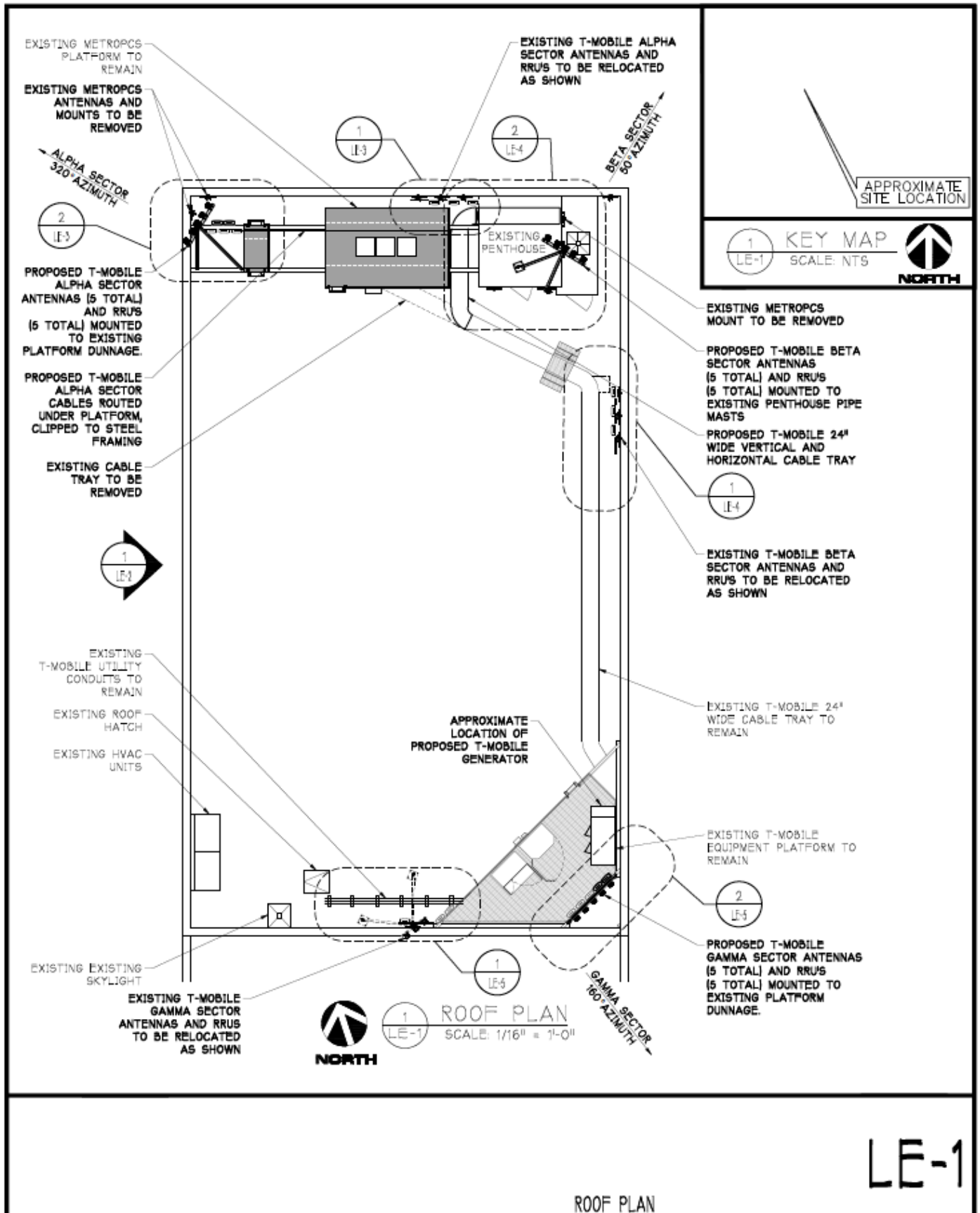
Schafer, Cad Designer

Schafer has Cad Drafting experience in Wireless Telecom, AV and Security and Environmental Drafting. Schafer helps with the completion of projects as wells redlines and with the QA/QC program. Schafer has MS Office Certification

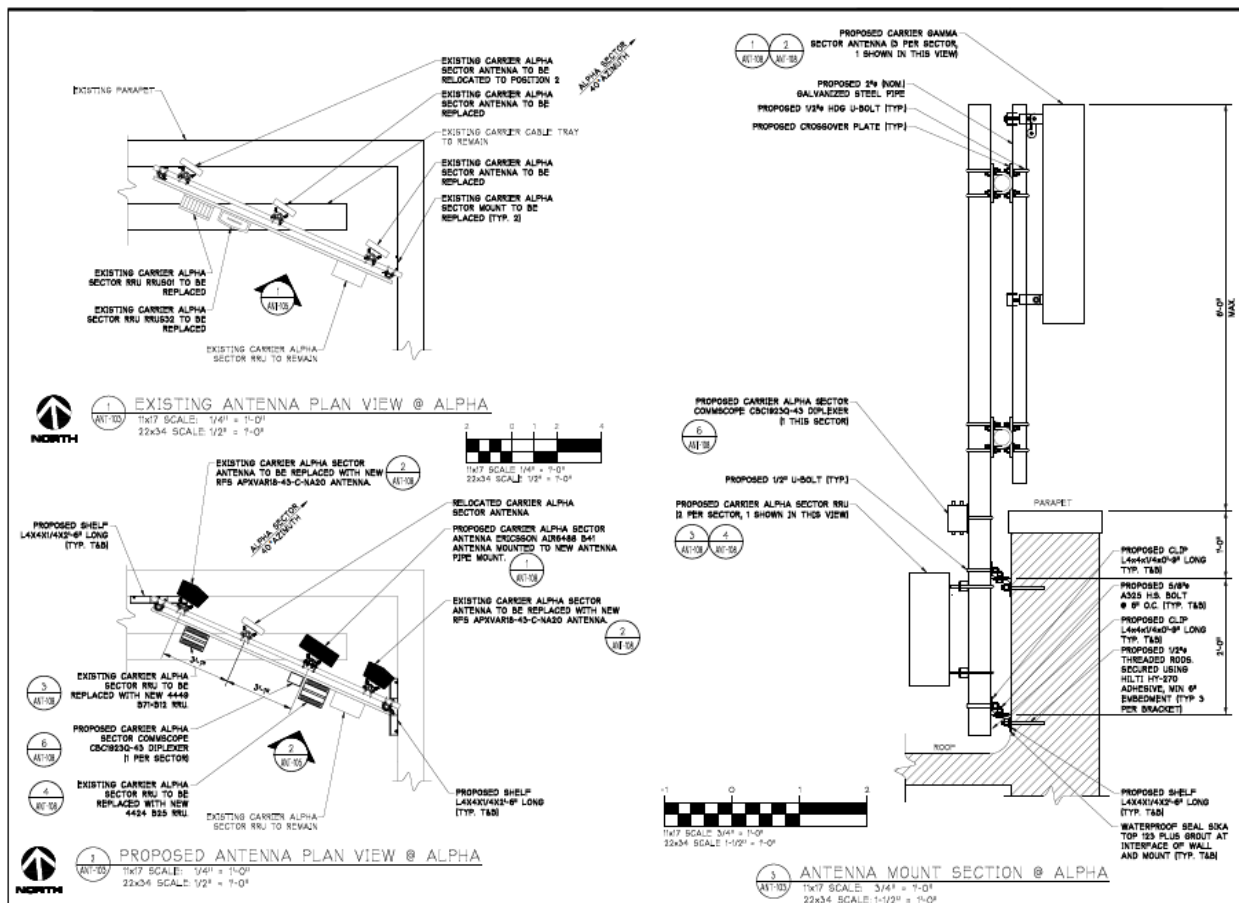
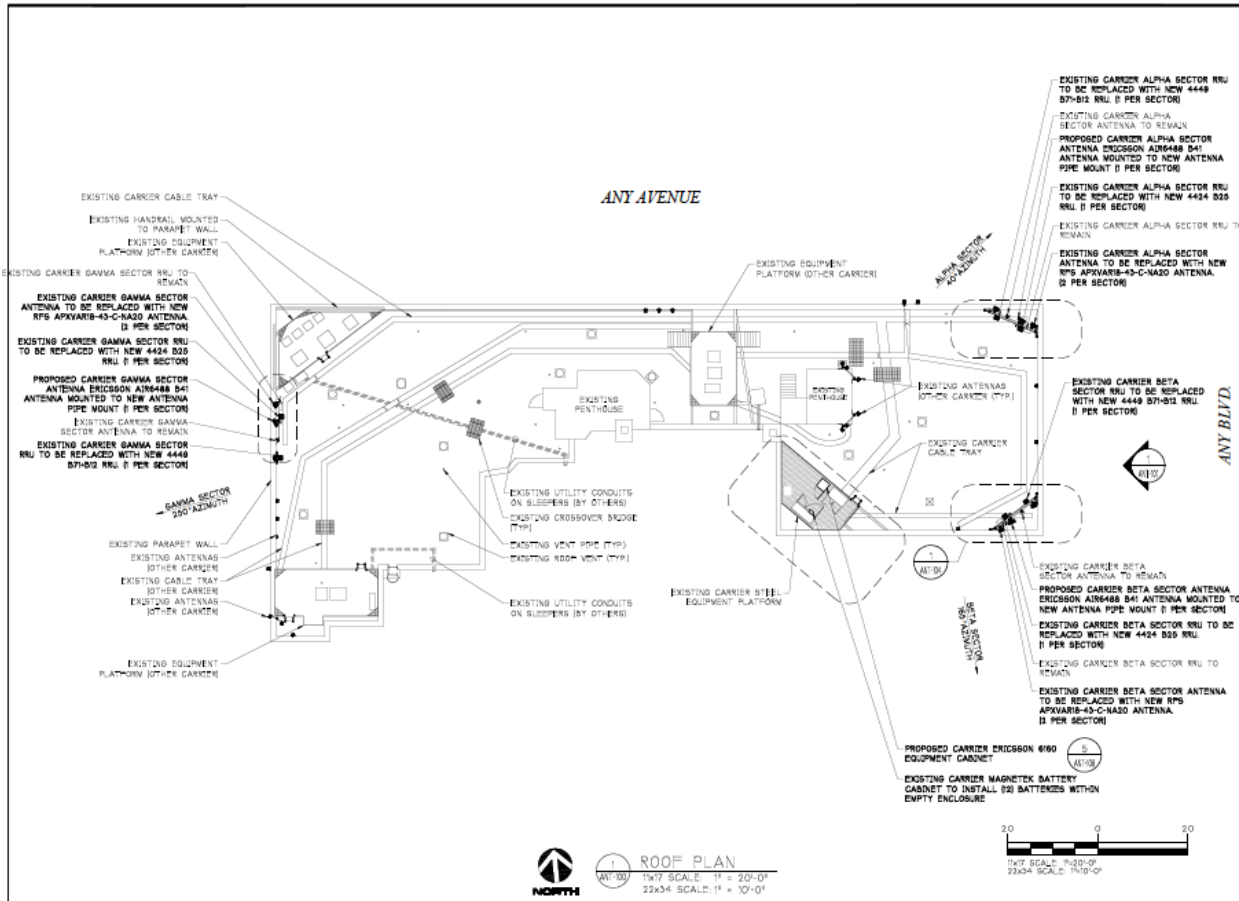
Mitchell, Cad Drafter

Mitchell has Cad Drafting experience in Wireless Telecom, Manufacturing and Environmental Drafting. Mitchell has MS Office Certification and helps with redlines and setting up templates for the team.

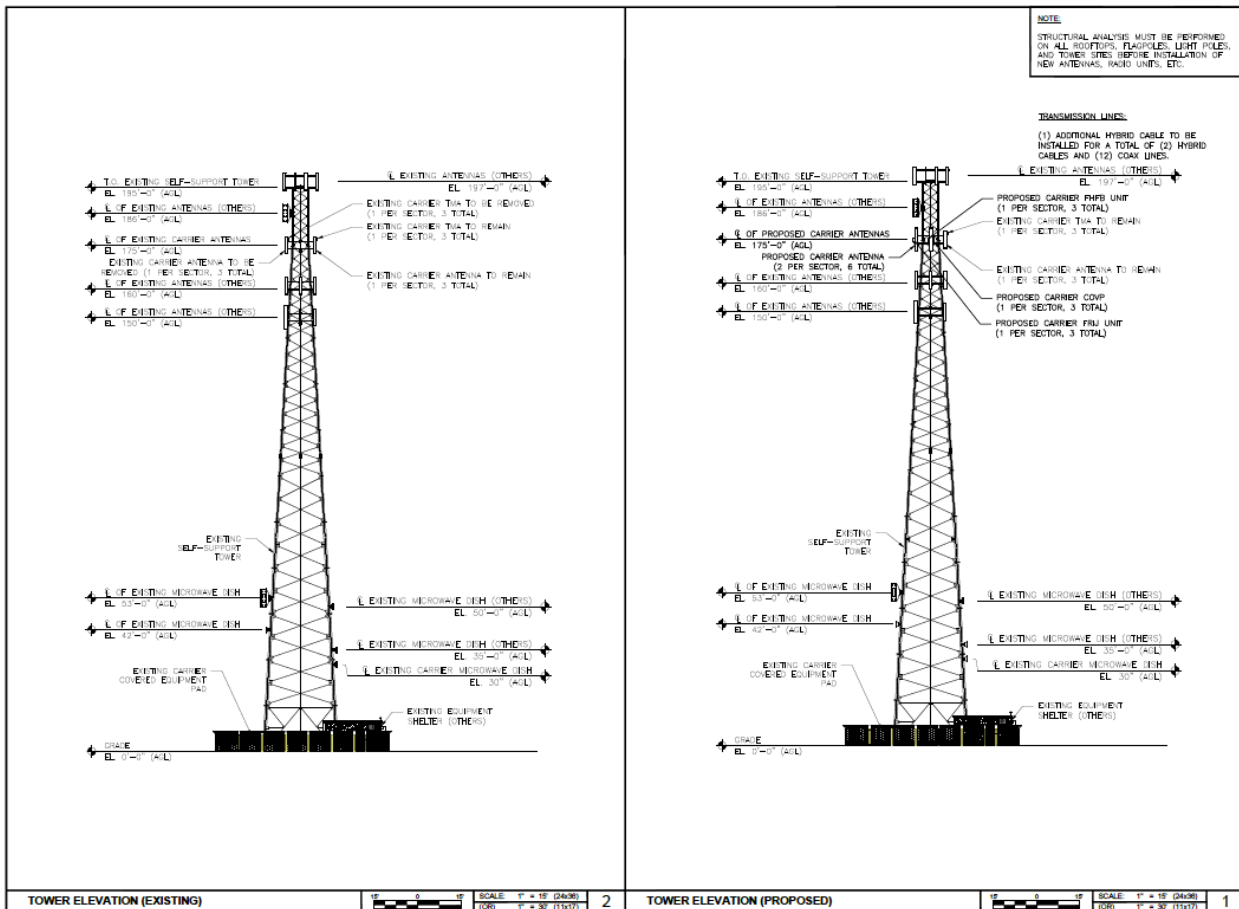
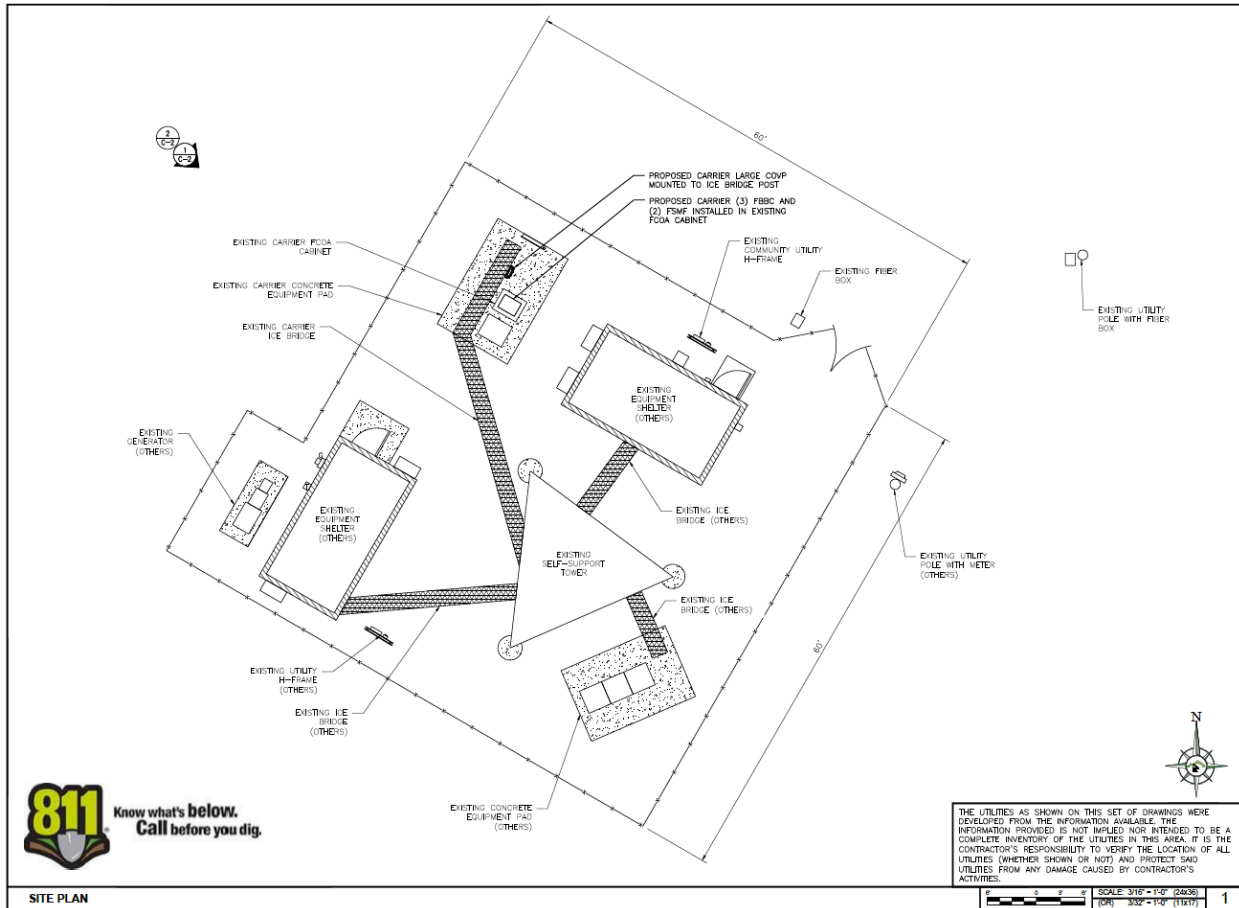
Lease Exhibit Example



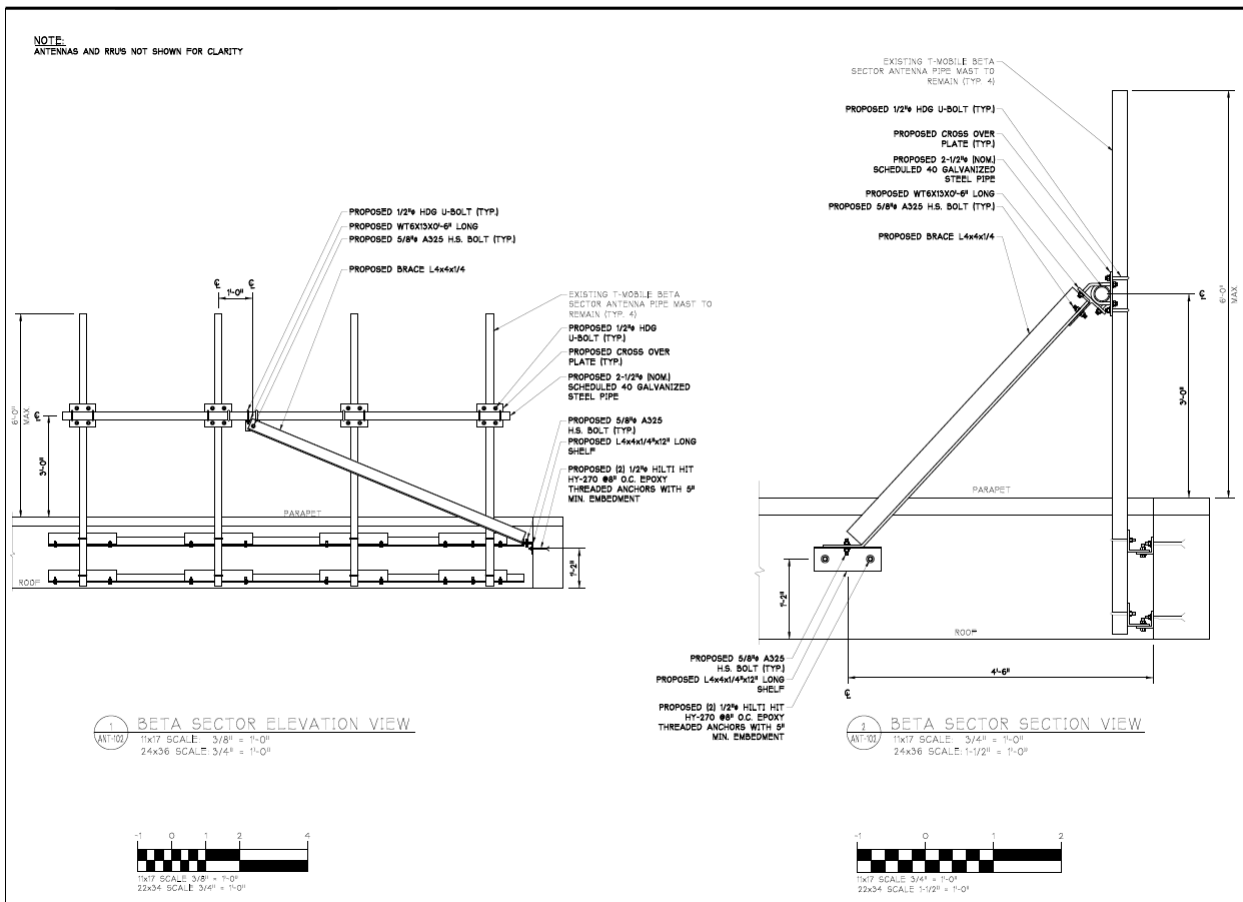
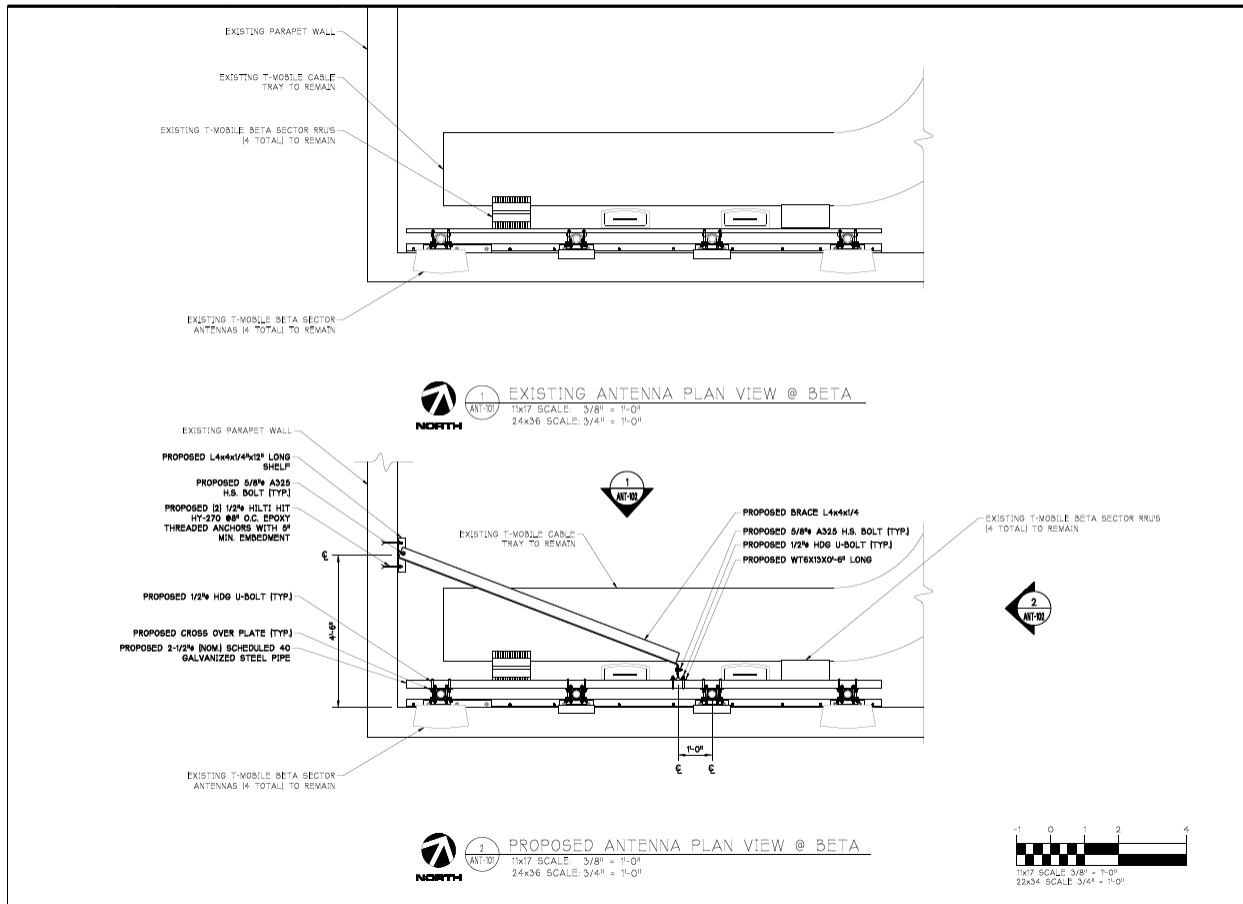
Rooftop Example



Tower Example



Structural Upgrades Example



Platform Examples

