

PRIVATE UTILITY SITE PLAN REVIEW CHECKLIST

(Required for any facility using metered power, ex. 5G/Small Cell Antenna or Cell Towers, Sewer Lift Stations, Communications Network Hubs/Vaults, etc.) A Right-of-Way Permit will not be issued until the utility site plan has been approved.

	Site Plan Number:
Date: Facility/Project Name:	:
Project Address:	
Owner Name:	
Owner Address:	
Phone Number:Ow	ner Email:
Project Description:	
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PRIVATE UTILITY SITE PLAN REQUIREMENTS	
or any other facility requiring metered power such as a combe checked "Yes", as applicable to the site. Checks placed u	tility site plan. A utility site plan will be required for any new small cell/5 munications hub, lift station, etc. Each element presented in this list shaunder the "No" column shall be justified in a written statement attached be not applicable for the site shall be marked as "N/A".
Yes No N/A 1. Date of plan and date	of any revision(s) on plan sheets.
Yes No N/A 2. Seal/signature of resp	oonsible plan preparer.
Yes No N/A 3. Vicinity map including and latitude/longitude.	: North arrow, adjacent roadways, site boundary lines,
Yes No N/A 4. Scale drawings which	clearly show the following items (IF GRADING IS PROPOSED):
	vith accurate bearings and distances:
Property boundaries	5
Lot lines	
Right-of-way lines of	
Utility access or othe	
	c contours in GRAYSCALE line style.
	hic contours presented at a 2-foot interval in a BOLD line style.
depict the grading.	foot contour intervals where 2-foot contours do not adequately
For sites over 1 acre of	contour intervals based on site specific surveyed topographic data.
Yes No N/A 5. Plan view drawings de proposed meter locati	epicting other utilities, collocated facilities, as well as any ions.
Yes No N/A 6. A vertical profile or ele	evation drawing of any proposed tower or antenna.
Yes No N/A 7. The profile drawing sl	hall include attachment heights of all proposed equipment.



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☐ Yes ☐ No ☐ N/A	8. Maintenance of Traffic Plan
☐ Yes ☐ No ☐ N/A	9. Structural drawings/design calculations. (poles/towers, etc.)
☐ Yes ☐ No ☐ N/A	10. Detail sheets for fixtures such as pull boxes, cabinets or other items.
☐ Yes ☐ No ☐ N/A	11. Three printed copies on 11x17 sheets and one PDF version, maximum 100 feet per inch scale.
SUBMITTED BY:	
Print Name:	
Company Name:	
Address:	
Phone Number:	Email:
Signature:	