

## TOWN OF KITTERY, MAINE

## Town Planning and Development

200 Rogers Road, Kittery, Maine 03904 PHONE: (207) 475-1323 FAX: (207) 439-6806 www.kittery.org

## APPLICATION: WIRELESS COMMUNICATION SERVICE FACILITY PLAN

THIS REVIEW PROCESS REQUIRES APPROVAL FROM BOTH THE TOWN PLANNER AND THE CODE ENFORCEMENT							FEE FOR REVIEW	NEW FACILITY CO-LOCATIO		Amount Paid:  \$  Date:			
PROPERTY DESCRIPTION		Parcel ID	Мар		Lot			Zone Base Overlay		Total Land Area			
		Physical Address											
PROPERTY OWNER'S INFORMATION		Name											
		Phone				Ma	iling						
		Fax					Ad	dress					
		Email	Email										
APPLICANT'S AGENT INFORMATION		Name	Name					me of iness					
		Phone	hone										
		Fax				Mail Add	iling dress						
		Email											
	Existing Conditions:												
Z													
DESCRIPTION													
	Proposed use:												
Δ													
I certify that, to the best of my knowledge, the information provided in this application is true and correct and will not deviate from the plans submitted without notifying the Kittery Planning Department of any changes.													
Applicant Signature:	's					Owner Signat	er's						
Date:							Date:						

Minimum Plan Requirements									
□ NEW FACILITY PLAN REVIEW:									
	H MUST BE FULL SIZE AT 24"X 36" REMAINING REDUCED 11"X17"								
☐ EXISITING FACILITY CO-LOCATION PLAN REVIEW:	NALICE DE ELILI CITE AT 24"N 26" DENANDINO DEDUCED 44"NAT"								
	MUST BE FULL SIZE AT 24"X 36" REMAINING REDUCED 11"X17"								
□1 PDF OF THE SITE PLAN SHOWING GPS COORDINATES  PRIOR TO COMMENCEMENT OF THE REVIEW PROCESS, T	THE .								
PLANNING BOARD WILL DECIDE WHETHER SUFFICIE INFORMATION HAS BEEN PROVIDED AND WILL VOTE OF COMPLETENESS. See Section 16.36.060.	Show the location and description of all structures, including:								
IT IS THE RESPONSIBILITY OF THE APPLICANT TO PRESENT A  CLEAR UNDERSTANDING OF THE PROJECT.  A) Paper size:	☐ Structural pavement sections ☐ Erosion control detail ☐ Roadway cross sections ☐ Trenching details								
□ No less than 11" X 17" (reduced) or greater than 24" X (full).	K) The completed application requires the following legal								
B) Scale size:  ☐ Under 10 acres: no greater than 1" = 30' ☐ 10 + acres: 1" = 50'	documents:  ☐ Revised deeds for the parcel and the R.O.W. ☐ A maintenance agreement for R.O.W. as a rider to the deed. ☐ Letters of approval from utility companies and town staff								
C) Title block:  ☐ Applicant's name and address ☐ Name of preparer of plans with professional information and professional seal ☐ Parcel's tax map identification (map – lot) ☐ Date of plan preparation	L) The following supporting documentation:  Copy of documents showing owner's legal interest  Copy of any existing or proposed property encumbrances  Erosion control plan and sedimentation endorsed by York  County Soil and Water District  A plan for stormwater management prepared by a								
D) Survey performed and sealed by licensed surveyor:  ☐ Identify all existing property/R.O.W. markers ☐ Show all proposed boundary monuments (per ordinance)  E) Provide orientation:	registered professional engineer  A copy of the soil survey (specific to this project area) for York County Where the soil survey shows soils with severe restrictions for development, a high intensity Class A soil survey must be submitted								
☐ Arrow showing true north and magnetic declination ☐ Graphic scale ☐ Signature block	M) _An estimate of the amount and type of vehicular traffic on a daily basis and during peak hours. Where it is								
F) The right of way plans must include:  ☐ Size of the parcel minus the area in the R.O.W.  ☐ Area of R.O.W.  ☐ Length of lot frontage;	anticipated that four hundred (400) vehicle trips per day or more, a traffic impact analysis must be conducted in accordance with section 16.36.060(E)(2).								
□ Zoning and zone boundaries □ Front yard setbacks □ Deed docket and page numbers □ Intersecting lot lines □ Existing topography □ Horizontal alignment □ Vertical profile (existing ground and proposed grades) □ Sidewalks □ Watercourses □ forest cover □ Ledge outcroppings □ Proposed areas of blasting □ Utilities (above and below ground) □ Above ground utilities (poles) that may be relocated □ Storm drainage systems and structures □ Parks □ Open space □ Conservation easements □ The location of all natural features or site elements to preserved.	and the costs of additional publicly funded resources;								
G) Show and locate on the plans the names and addresses of owners of record of contiguous property, including those acr the street. <u>WITH THE FIRST SUBMITTAL, PROVIDE 2 SETS</u> <u>MAILING LABLES</u> .	ross								
<ul> <li>Provide sufficient information to identify and locate each interlocation lot line, right of way lines, and street alignments.</li> <li>□ curve geometry □ bearings and distances □ widths</li> </ul>	THAT ENABLE THE BLANKING BOARD TO BEADING LOCATE								
SUBMITTALS THE PLANNER DEEMS SUFFICIENTLY LACKING IN CONTENT WILL NOT BE SCHEDULED FOR PLANNING BOARD REVIEW.									