



# Revised Draft Environmental Impact Statement Commonwealth of the Northern Mariana Islands Joint Military Training



Appendices A through L



**June 2025**  
EISX-007-17-XMC-1747255459



# **APPENDICES A THROUGH L in Support of the Commonwealth of the Northern Mariana Islands Joint Military Training Environmental Impact Statement**

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**June 2025**

The appendices of this Revised Draft EIS are compliant with Section 508 of the Rehabilitation Act. This allows assistive technology to be used to obtain the available information from the document. However, accessibility is limited to a descriptive title for some graphics, figures, tables, images, and attachments. Individuals who require assistance may submit a request through the Section 508 link on the project website at [CNMIJointMilitaryTrainingEIS.com](http://CNMIJointMilitaryTrainingEIS.com)

**APPENDIX I**  
**VISUAL SIMULATIONS**

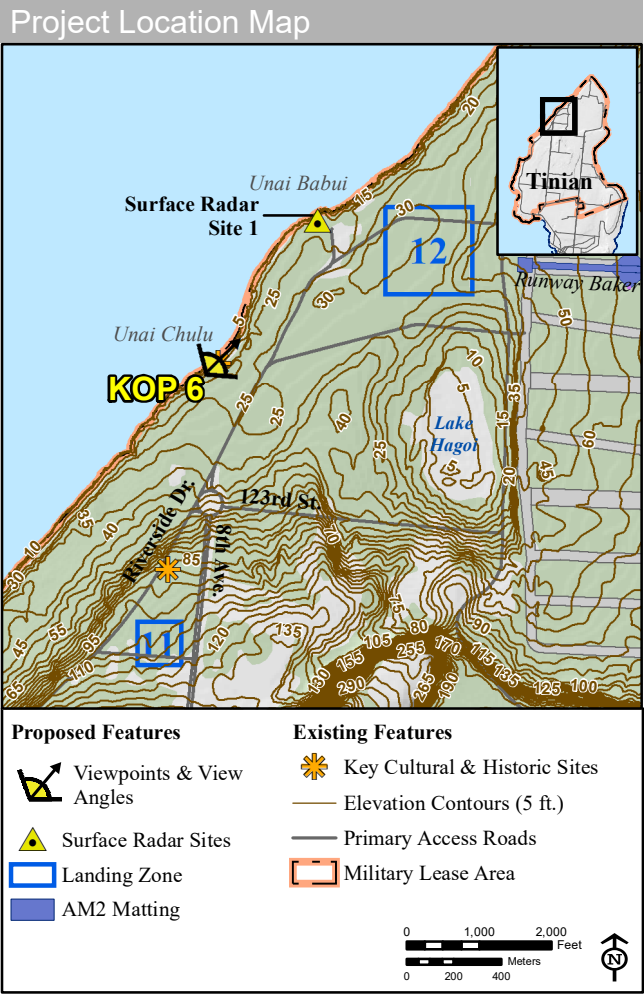


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CJMT VISUAL RESOURCES

KOP 6  
Existing Conditions  
Unai Chulu



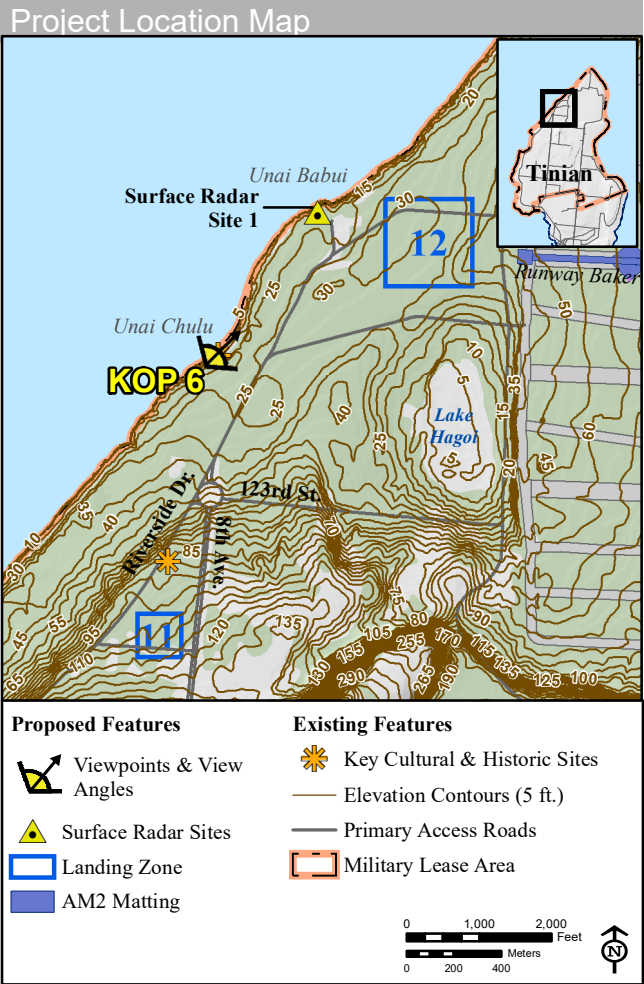
Photograph Information

Time of photograph:	3:30 PM
Date of photograph:	4-25-2023
Weather condition:	Partly cloudy
Viewing direction:	North
Latitude:	15° 04' 16.1571" N,
Longitude:	145° 36' 53.6578" E
Distance to project:	2,450 ft



CJMT VISUAL RESOURCES

KOP 6  
Simulated Conditions  
Unai Chulu  
Surface Radar not Visible

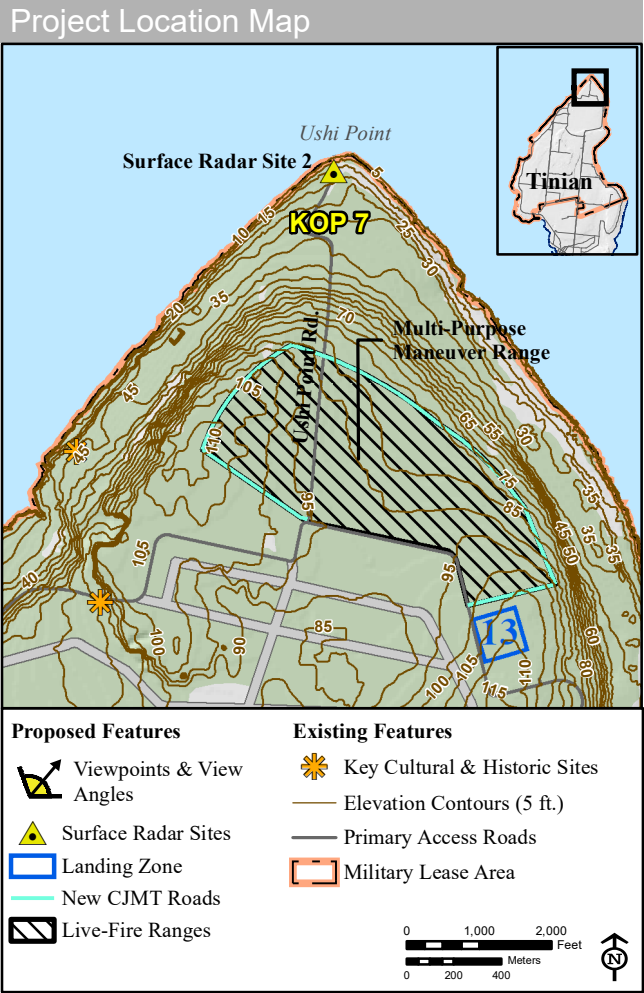


Photograph Information	
Time of photograph:	3:30 PM
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Longitude:	145° 36' 53.6578" E
Distance to project:	2,450 ft



CJMT VISUAL RESOURCES

KOP 7  
Existing Conditions  
Ushi Point Road  
Surface Radar Site 2



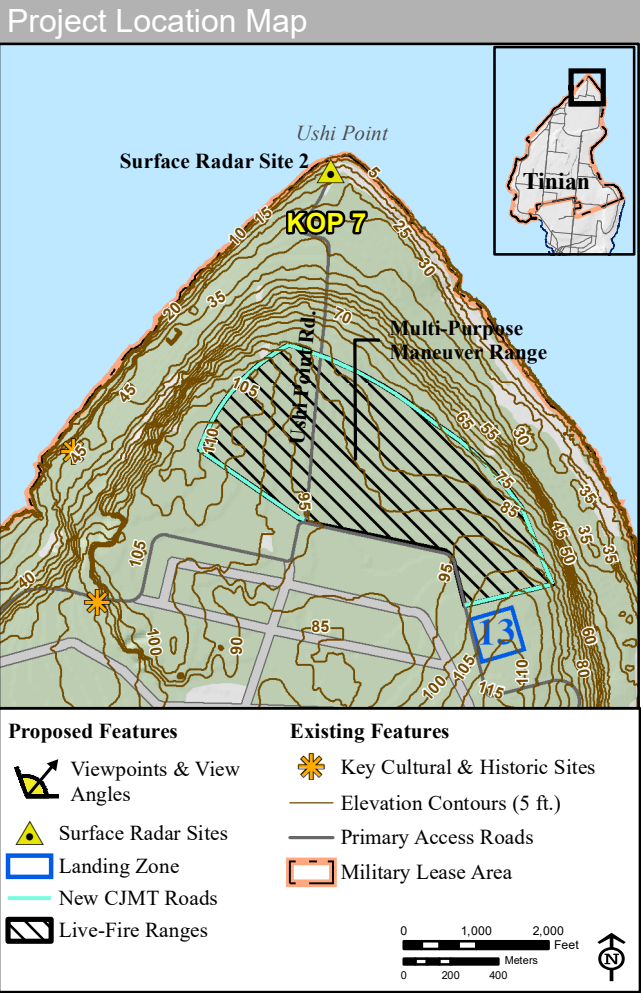
Photograph Information

Time of photograph: 1:43 PM  
Date of photograph: 4-26-2023  
Weather condition: Partly cloudy  
Viewing direction: North  
Latitude: 33°30'29.79" N  
Longitude: 112°25'36.44" E  
Distance to surface radar: 534 ft



CJMT VISUAL RESOURCES

KOP 7  
Simulated Conditions  
Ushi Point Road  
Surface Radar Site 2



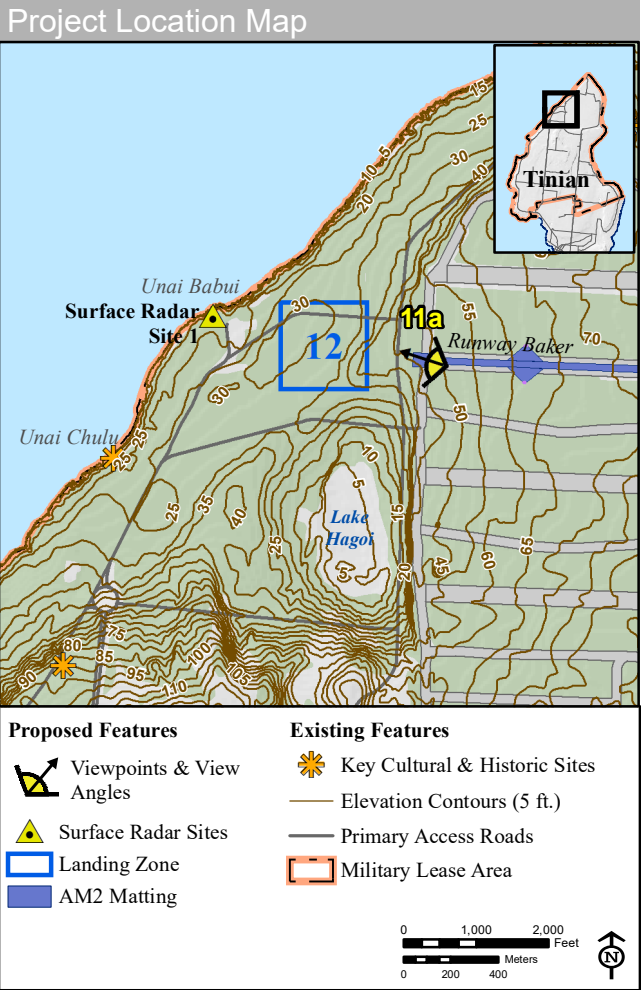
Photograph Information

Time of photograph: 1:43 PM  
Date of photograph: 4-26-2023  
Weather condition: Partly cloudy  
Viewing direction: North  
Latitude: 33°30'29.79" N  
Longitude: 112°25'36.44" E  
Distance to surface radar: 534 ft



CJMT VISUAL RESOURCES

KOP 11A  
Existing Conditions  
Runway Baker - West



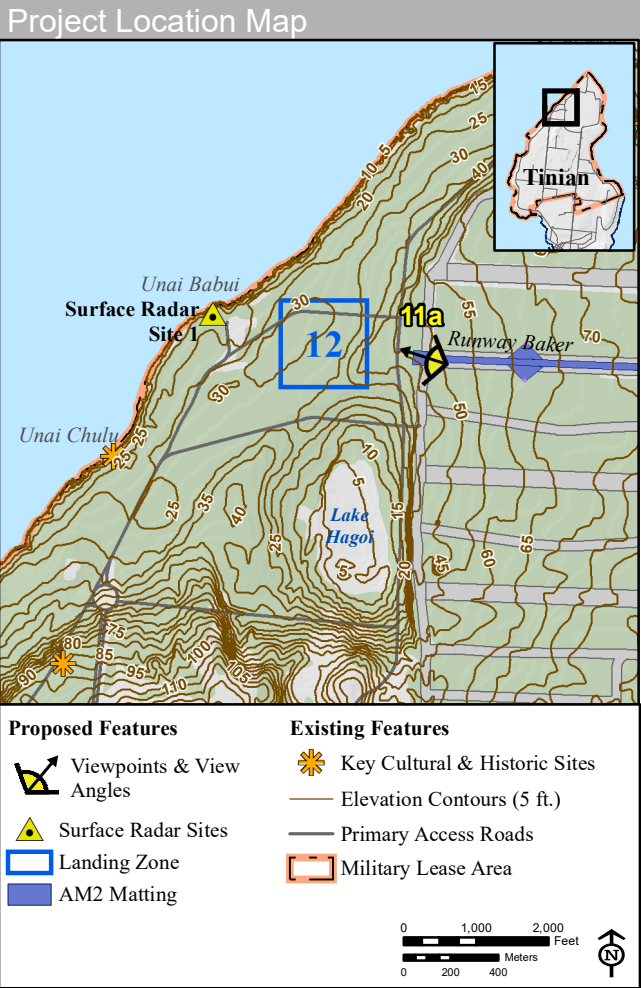
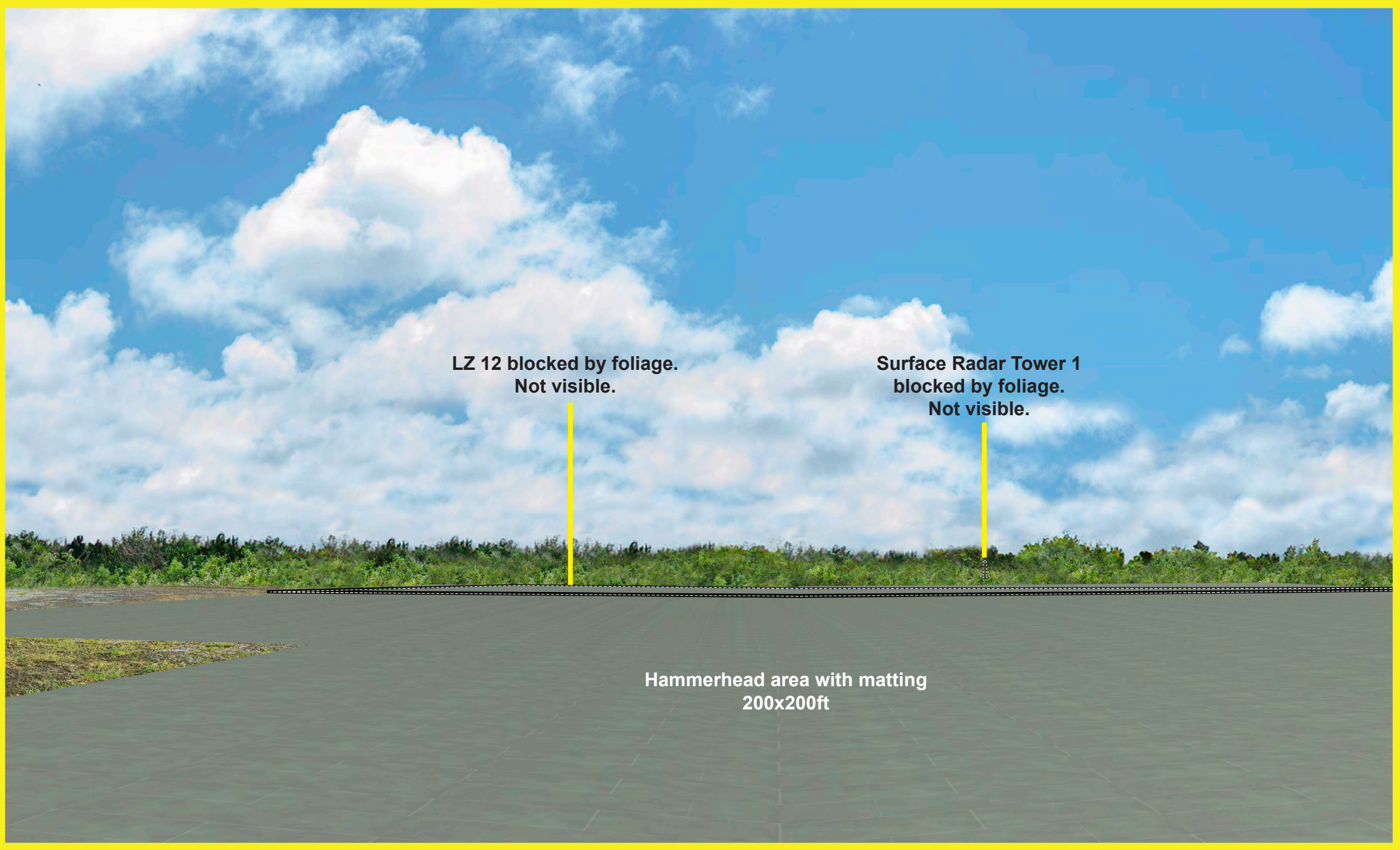
Photograph Information

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Date of photograph: 4-26-2023  
Weather condition: Partly cloudy  
Viewing direction: West  
Latitude: 33°30'29.79" N  
Longitude: 112°25'36.44" E  
Distance to project: 2,800 ft



CJMT VISUAL RESOURCES

KOP 11A  
Simulated Conditions  
Runway Baker - West  
Surface radar and above  
ground electrical lines not visible

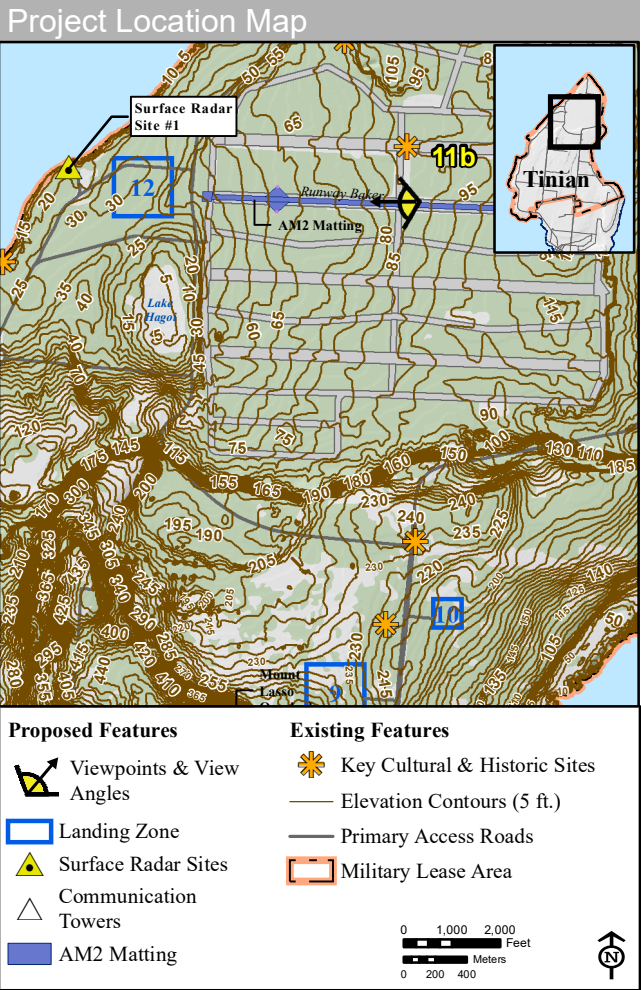


Photograph Information	
Time of photograph:	2:02 PM
Date of photograph:	4-26-2023
Weather condition:	Partly cloudy
Viewing direction:	West
Latitude:	33°30'29.79" N
Longitude:	112°25'36.44"E
Distance to project:	2,800 ft



CJMT VISUAL RESOURCES

KOP 11B  
Existing Conditions  
Runway Baker looking West



Photograph Information

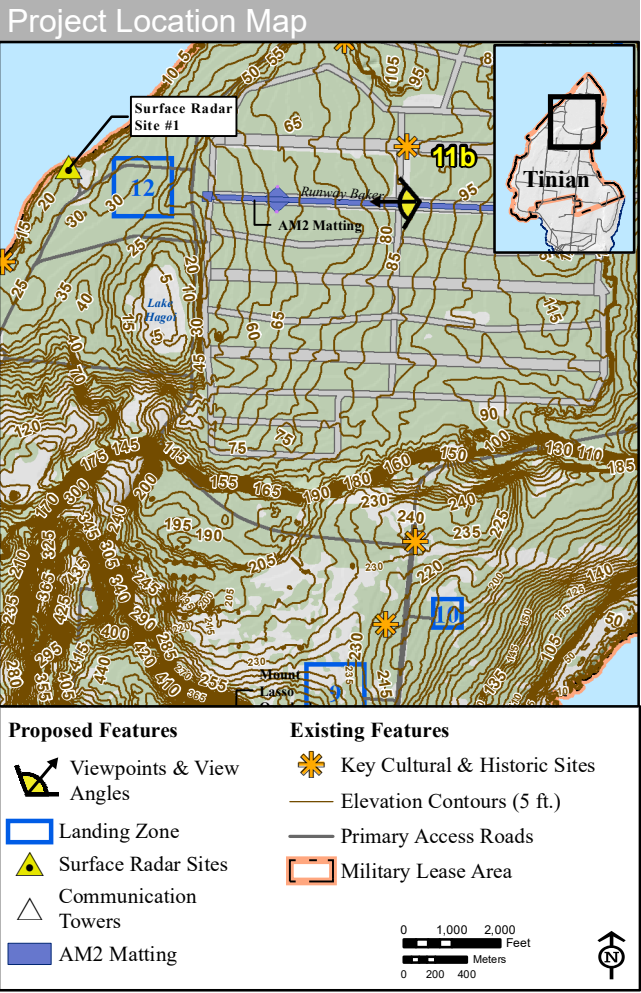
Time of photograph: 11:29 AM  
Date of photograph: 5-5-2016  
Weather condition: Partly cloudy  
Viewing direction: West  
Latitude: 15°4'28.40" N  
Longitude: 145°38'18.43" E  
Distance to project: 0 ft



CJMT VISUAL RESOURCES

KOP 11B  
Simulated Conditions  
Runway Baker looking West  
Vegetative clearing shown  
with no matting and  
surface radar is not visible

Surface Radar  
Not Visible



North Comm Tower

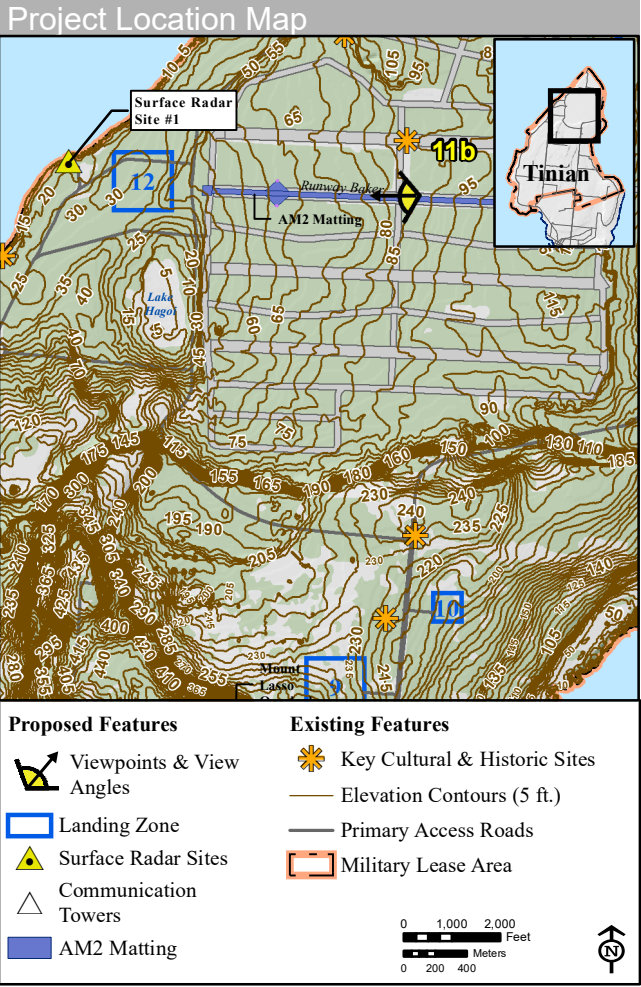
Photograph Information	
Time of photograph:	11:29 AM
Date of photograph:	5-5-2016
Weather condition:	Partly cloudy
Viewing direction:	West
Latitude:	15°4'28.40" N
Longitude:	145°38'18.43" E
Distance to project:	0 ft
Distance to North Tower:	1.9 Miles



CJMT VISUAL RESOURCES

KOP 11B  
Simulated Conditions  
Runway Baker looking West  
Vegetative clearing shown  
with matting and  
surface radar is not visible

Surface Radar  
Not Visible



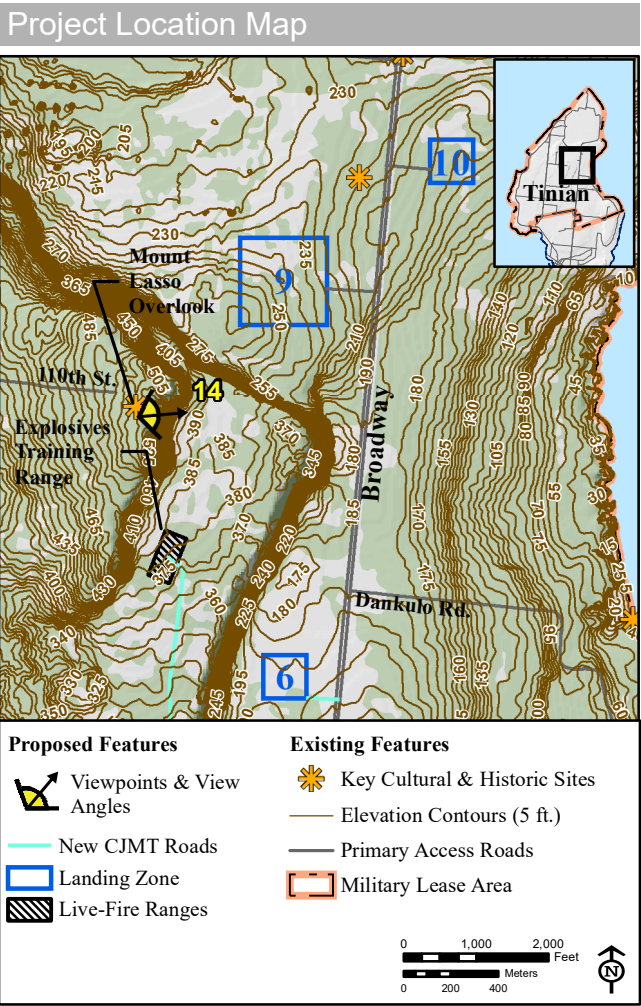
North Comm Tower

Photograph Information	
Time of photograph:	11:29 AM
Date of photograph:	5-5-2016
Weather condition:	Partly cloudy
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Latitude:	15°4'28.40" N
Longitude:	145°38'18.43" E
Distance to project:	0 ft
Distance to North Tower:	1.9 Miles



CJMT VISUAL RESOURCES

KOP 14  
Existing Conditions  
Mount Lasso

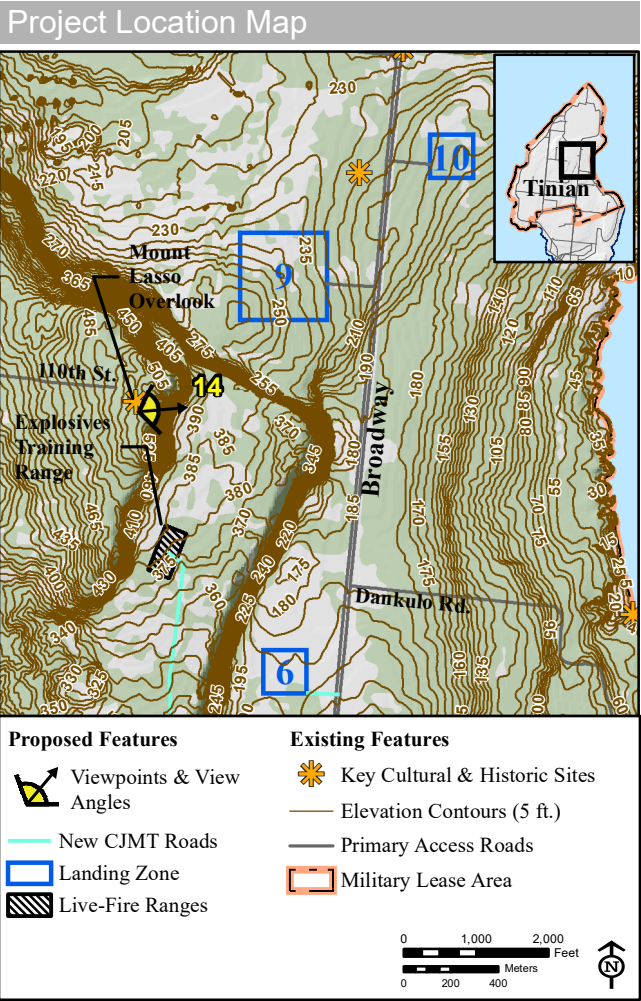
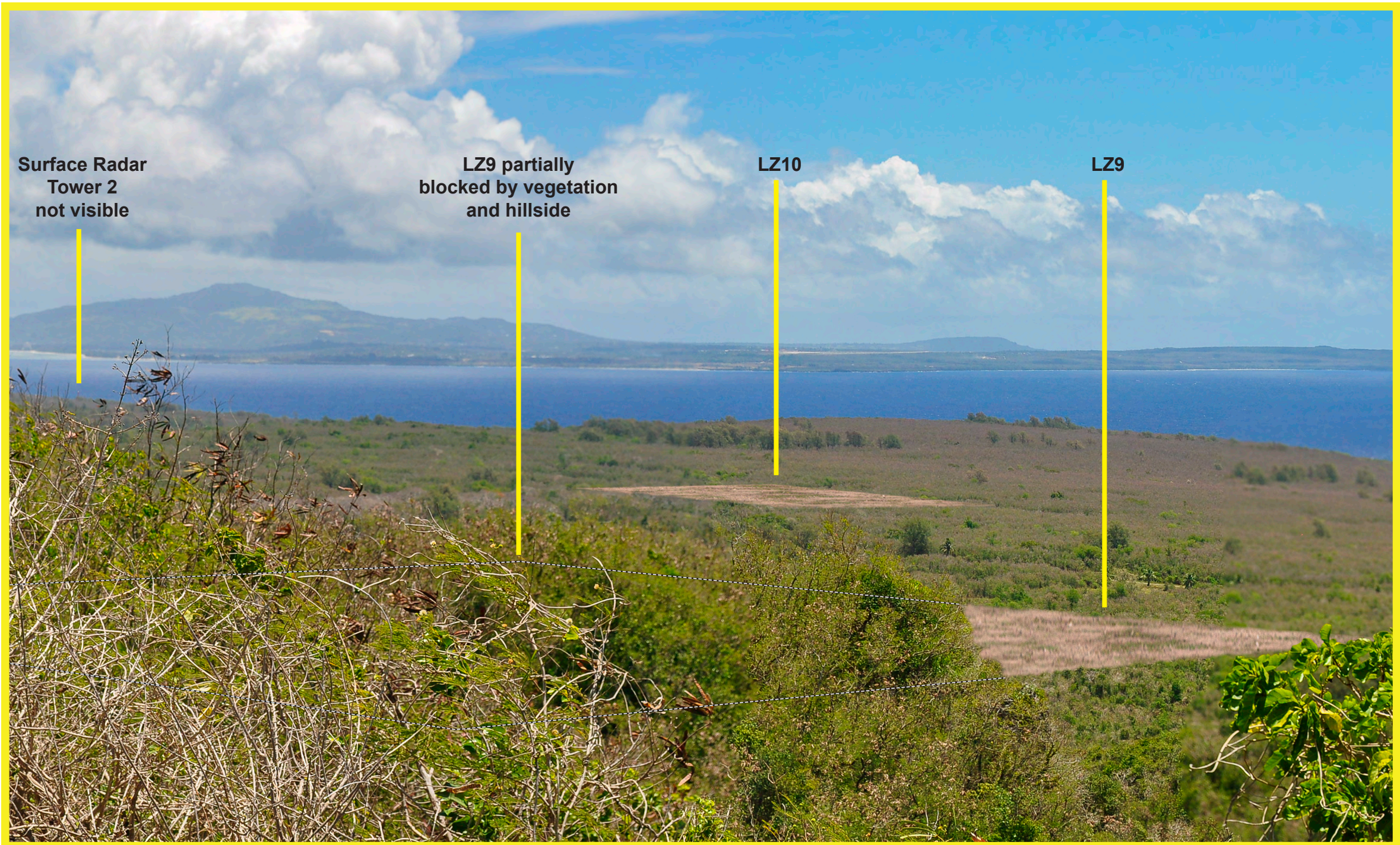


Photograph Information	
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Date of photograph:	4-25-2023
Weather condition:	Mostly cloudy
Viewing direction:	Northeast
Latitude:	33°30'29.79" N
Longitude:	112°25'36.44" E
Distance to nearest LZ:	1.684 ft



CJMT VISUAL RESOURCES

KOP 14  
Simulated Conditions  
Mount Lasso  
LZ Area 9 partially visible



Photograph Information	
Time of photograph:	4:30 PM
Date of photograph:	4-25-2023
Weather condition:	Mostly cloudy
Viewing direction:	Northeast
Latitude:	33°30'29.79" N
Longitude:	112°25'36.44" E
Distance to nearest LZ:	1,684 ft