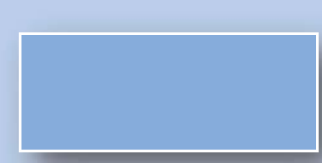
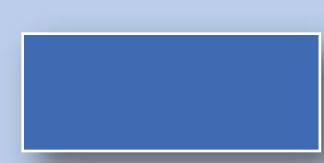


# Land Use / Noise Sensitivity Matrix

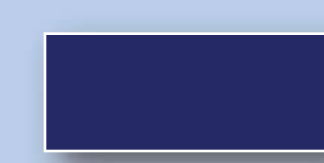
## Per Part 150:



Compatible



Compatible with Sound Insulation



Incompatible



## Residential

1-2 Family  
Multi-Family  
Mobile Homes  
Dorms, etc.

### OUTDOOR NOISE LEVEL

< 65  
DNL

65-75  
DNL

75+  
DNL

Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Incompatible	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible



## Institutional

Schools  
Place of Worship  
Hospitals  
Nursing Homes  
Libraries

Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible
Compatible	Compatible with Sound Insulation	Incompatible



## Recreational

Sports/Play  
Amphitheaters, Music Shells  
Camping

Compatible	Compatible	Incompatible
Compatible	Incompatible	Incompatible
Compatible	Compatible	Incompatible

## Commercial\*

All Uses

Compatible	Compatible	Compatible
------------	------------	------------

## Industrial\*

All Uses

Compatible	Compatible	Compatible
------------	------------	------------

## Agricultural

All Uses

Compatible	Compatible	Compatible
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\*Appropriate noise level reduction must be incorporated into the design of areas where the public is received, office areas, and other noise-sensitive areas.