

1. Area can/can not reasonably accommodate mobility device due to size, weight dimensions, speed of device?

Area minimum width _____

Surface _____

Congested area _____

2. Area conditions and/or volume of traffic can/can not support the device?

Activities in the area (events, construction, deer reductions, etc.)

Recent weather

3. Device will/will not damage area?

Device of _____ lbs per foot will/will not?

4. Device can /can not operate safely in the area?

Grades of _____%

Cross slopes of _____%

No edge protection.

5. Areas design characteristics can/can not accommodate the device?

Density of stationary devices

6. Use of the device in the area will create a substantial risk to the immediate environment and/or natural or cultural resources and/or poses conflict with federal laws or regulations.

7. Plants, bats, archeological conditions, or laws Area can/can not reasonably accommodate mobility device due to size, weight dimensions, speed of device?

Area minimum width _____

Surface _____

Congested area _____

8. Area conditions and/or volume of traffic can/can not support the device?

Activities in the area (events, construction, deer reductions, etc.)

Recent weather

9. Device will/will not damage area?

Device of ____ lbs per foot will/will not?

10. Device can /can not operate safely in the area?

Grades of ____%

Cross slopes of ____%

No edge protection.

11. Areas design characteristics can/can not accommodate the device?

Density of stationary devices

12. Use of the device in the area will create a substantial risk to the immediate environment and/or natural or cultural resources and/or poses conflict with federal laws or regulations.

Plants, bats, archeological conditions, or laws



