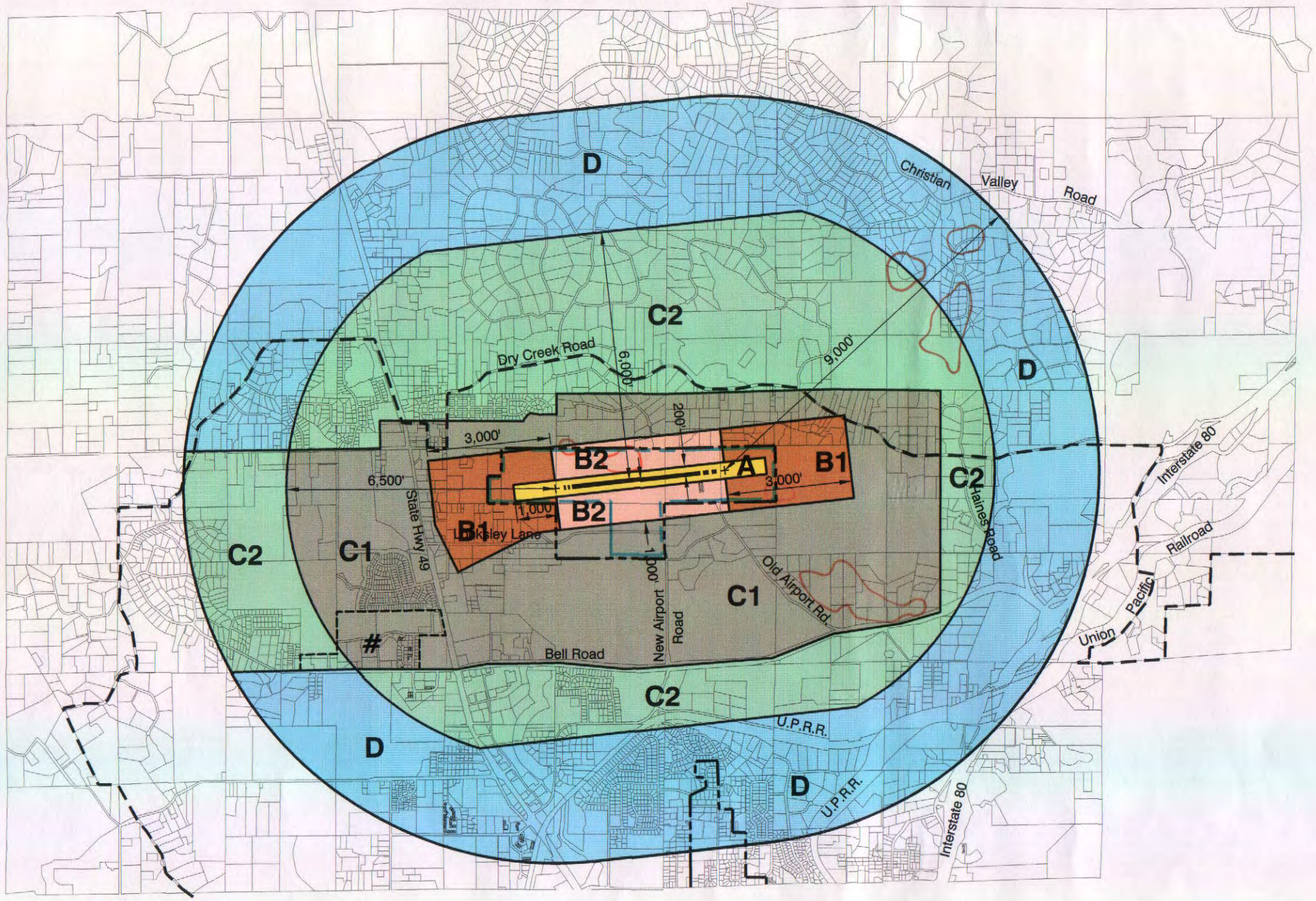


Legend

Compatibility Zones

- Airport Influence Area Boundary
- Zone A
- Zone B1
- Zone B2
- Zone C1
- Zone C2
- Zone D
- Height Review Overlay Zone

Boundary Lines

- Airport Property Line
- Auburn City Limits
- Auburn Sphere of Influence

Note: longitudinal dimensions measure from end of primary surface, 200' from ends of extended runway.

N

3,000'

0 FEET 6,000'

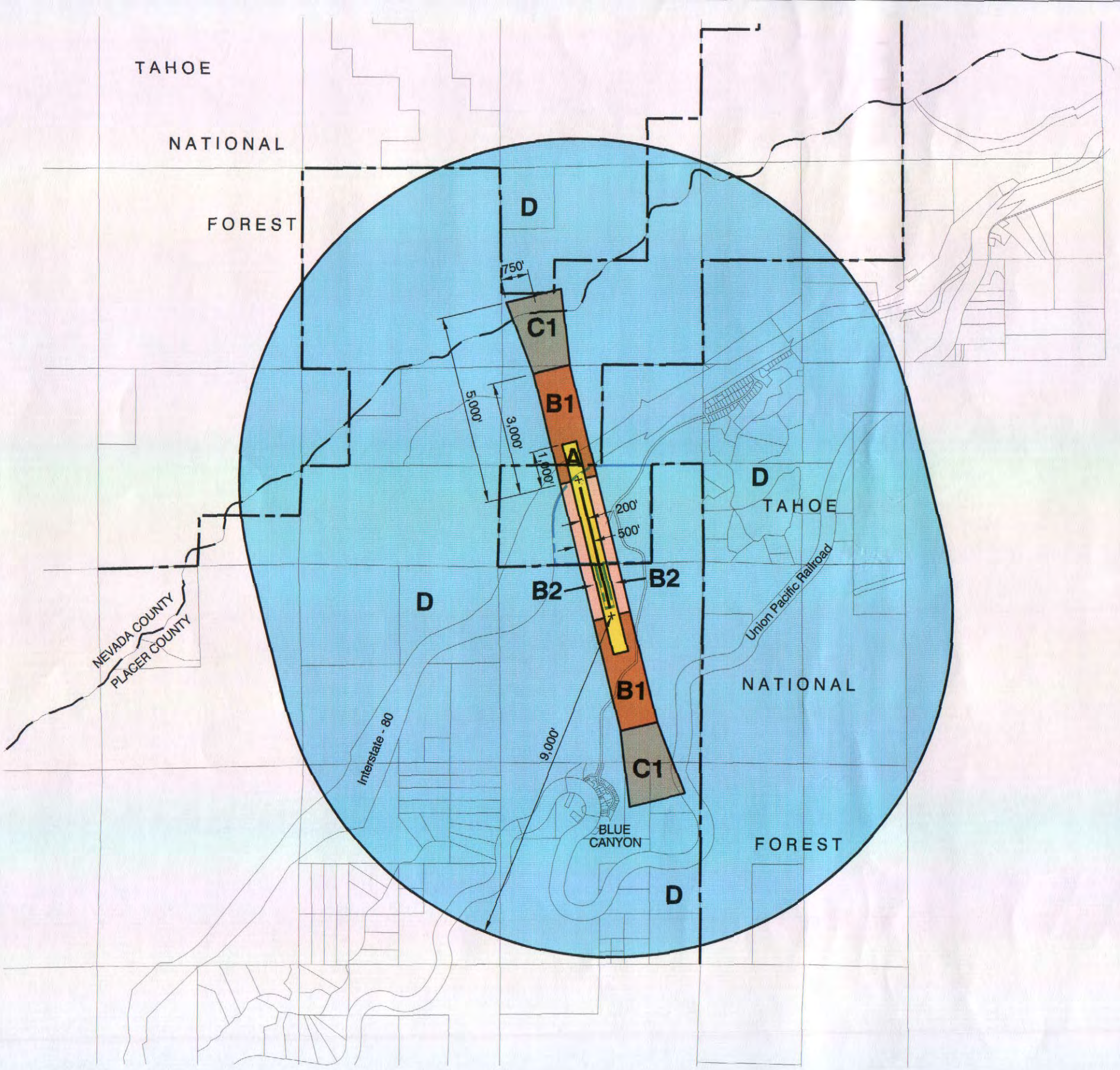
Source: Shutt Moen Associates (October 25, 2000)

Figure 3A

Compatibility Map

Auburn Municipal Airport

AUN-COMPATIBILITY



Legend

Compatibility Zones

- Airport Influence Area Boundary
- Zone A
- Zone B1
- Zone B2
- Zone C1
- Zone C2
- Zone D

Boundary Lines

- Airport Property Line
- Tahoe National Forest

Note: longitudinal dimensions measure from end of primary surface, 200' from runway end.

N

3,000'

0 FEET 6,000'

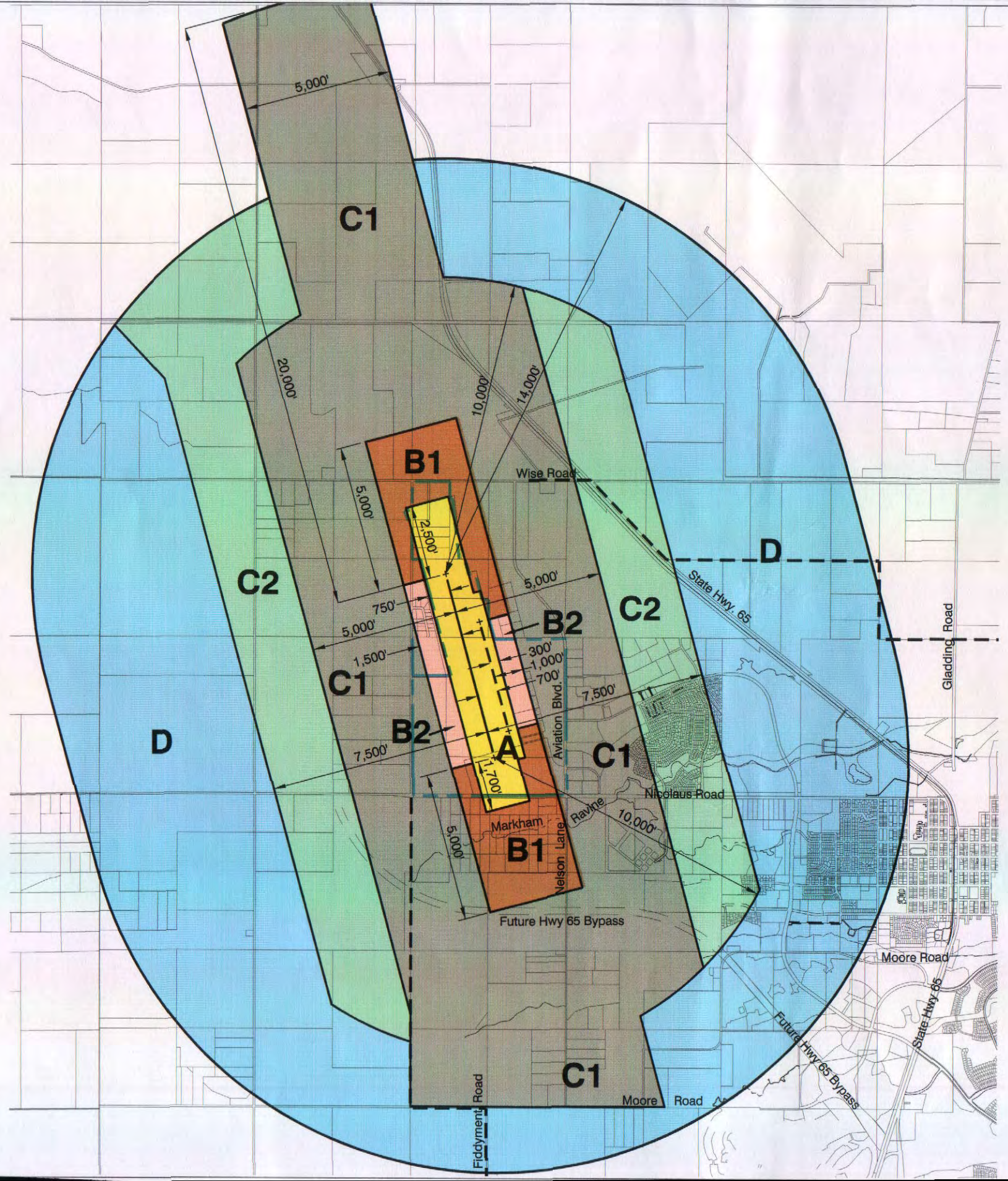
Source: Shutt Moen Associates (October 25, 2000)

Figure 3B

Compatibility Map

Blue Canyon Airport

BLU-COMPATIBILITY



Legend

Compatibility Zones

- Airport Influence Area Boundary
- Zone A
- Zone B1
- Zone B2
- Zone C1
- Zone C2
- Zone D

Boundary Lines

- Airport Property Line
- Lincoln City Limits
- Lincoln Sphere of Influence

Note: longitudinal dimensions measure from end of primary surface, 200' from runway ends.

N

4,000'

0 FEET 8,000'

Source: Shutt Moen Associates (October 25, 2000)

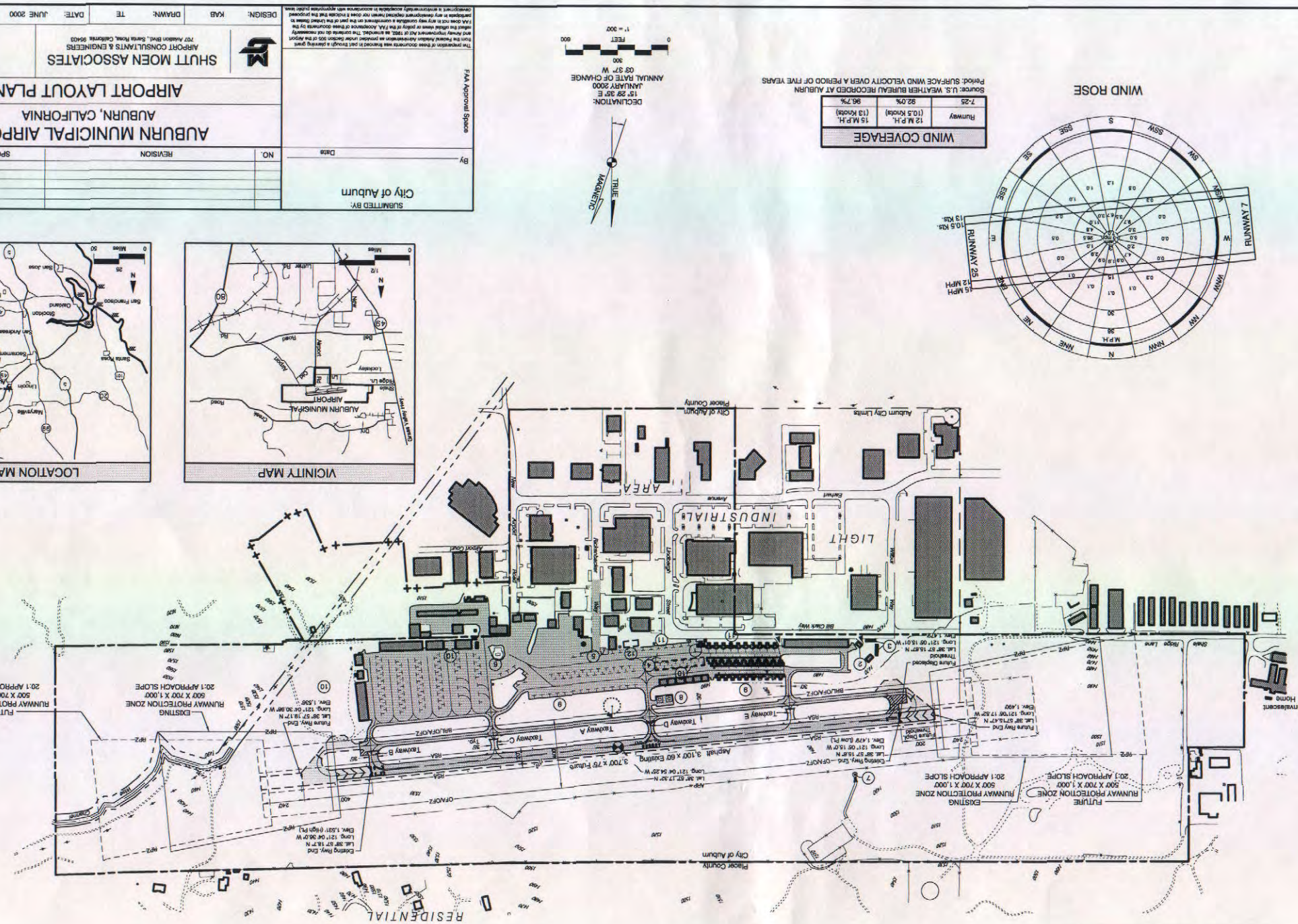
Figure 3C

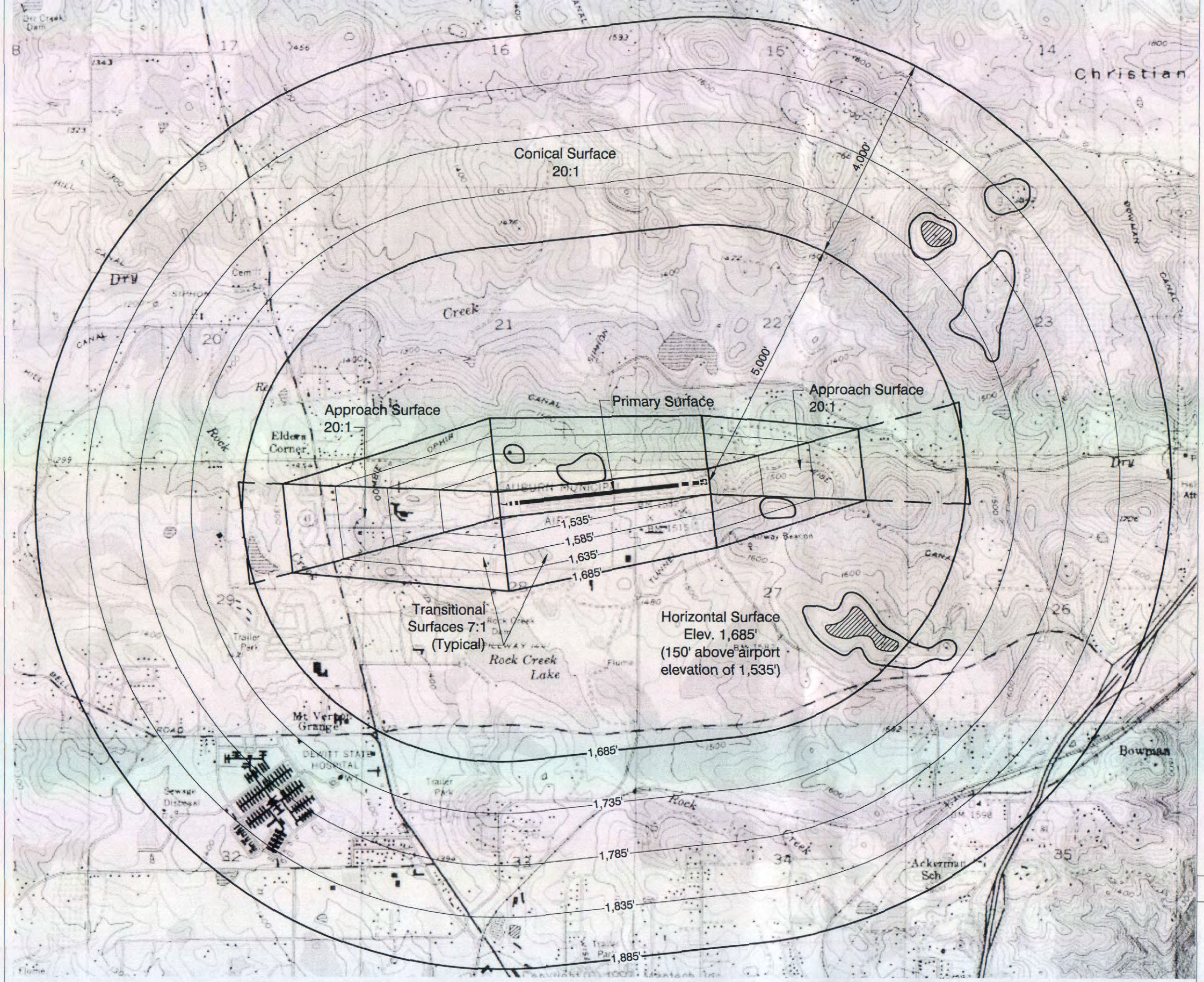
Compatibility Map

Lincoln Regional Airport

LIN-COMPATIBILITY

Exhibit 4B


RESIDENTIAL
INDUSTRIAL
LIGHT
AREA
Auburn City Limits
City of Auburn
Placer County
Contractors Home
Aviation
Ellerhorst
Airport
Taxiway A
Taxiway B
Taxiway C
Taxiway D
Taxiway E
Taxiway F
Taxiway G
Taxiway H
Taxiway J
Taxiway K
Taxiway L
Taxiway M
Taxiway N
Taxiway P
Taxiway Q
Taxiway R
Taxiway S
Taxiway T
Taxiway U
Taxiway V
Taxiway W
Taxiway X
Taxiway Y
Taxiway Z
Apron
Tie Down
Hangar
Fuel
Existing Hwy End
Future Hwy End
Existing Hwy 49
Future Hwy 49
Bell Cass Way
Airport Circle
Airport Court
Aviation Court
Ellerhorst Court
Aviation Drive
Ellerhorst Drive
Ridge Lane
Orlando Way
Asphalt 3,100' X 60' Existing
3,700' X 75' Future
RUNWAY 7-25
RUNWAY PROTECTION ZONE
500' X 700' X 1,000'
20:1 APPROACH SLOPE
EXISTING
FUTURE
RUNWAY PROTECTION ZONE
500' X 700' X 1,000'
20:1 APPROACH SLOPE
EXISTING
RUNWAY PROTECTION ZONE
500' X 700' X 1,000'
20:1 APPROACH SLOPE
FUTURE
RUNWAY PROTECTION ZONE
500' X 700' X 1,000'
20:1 APPROACH SLOPE
Existing Hwy End
Lat. 38° 57' 18.7" N
Long. 121° 06' 30.6" W
Elev. 1,527' (+6ft pt.)
Future Hwy End
Lat. 38° 57' 18.2" N
Long. 121° 04' 54.2" W
Elev. 1,472' (Low Pt.)
Future Hwy End
Lat. 38° 57' 15.4" N
Long. 121° 06' 10.1" W
Elev. 1,472'
Future Hwy End
Lat. 38° 57' 15.6" N
Long. 121° 05' 17.5" W
Elev. 1,497'
Future Hwy End
Lat. 38° 57' 16.0" N
Long. 121° 04' 36.0" W
Elev. 1,497'
Future Hwy End
Lat. 38° 57' 18.2" N
Long. 121° 04' 30.6" W
Elev. 1,527' (+6ft pt.)
RPZ
OFA/OFZ
RSA
ROFA
ROFZ
APZ
BRL/OFA/OFZ
Fence
Gate
Tree
Pole
Sign
Light
Fire Hydrant
Water Valve
Manhole
Catch Basin
Power Pole
Guy Wire
Utility Box
Mailbox
Bench
Trash Can
Bollard
Flag Pole
Wind Cone
Rotating Beacon
Tie Down
Tie Down Anchor
Tie Down Chain
Tie Down Rope
Tie Down Strap
Tie Down Wing
Tie Down Wing Strap
Tie Down Wing Chain
Tie Down Wing Rope
Tie Down Wing Anchor



AUNASP99

Legend

- FAR Part 77 Surface Penetration
- Height Review Overlay Zone

N

2,000'

0 FEET 4,000'

1" = 2,000'

Source: Shutt Moen Associates (June 1999)

Exhibit 4C

Airspace Plan

Auburn Municipal Airport