

NH ROUTE 120 CORRIDOR MANAGEMENT PLAN BUILD-OUT SCENARIO 1A (EXISTING ZONING, PLANNED/REALISTIC DEVELOPMENT) SCALE 1:20,000

Indicates Assumption Related to Residential Development

Indicates Assumption Related to Non-residential Development

Indicates Planned/Proposed/Permitted Project

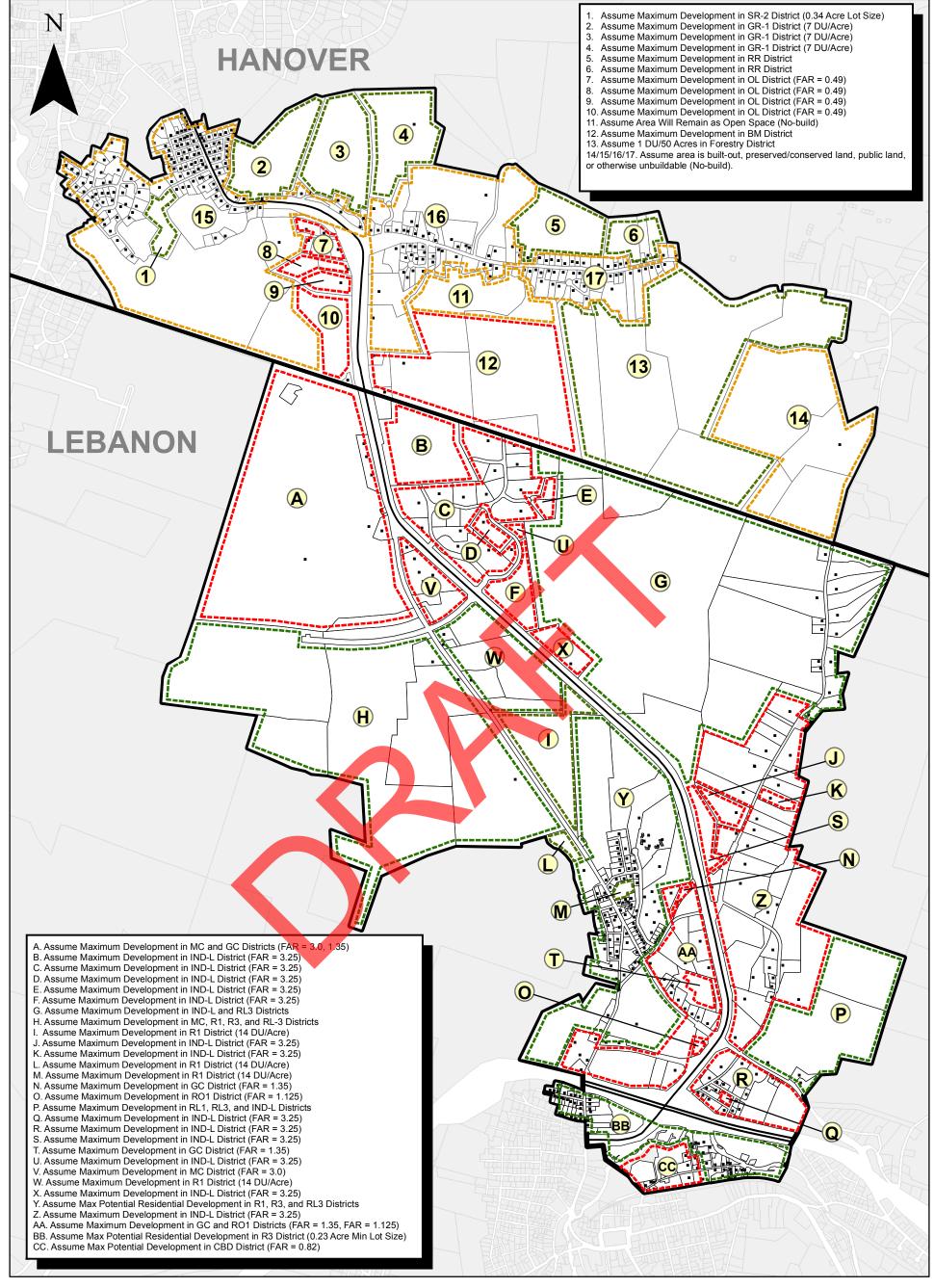
 $Indicates\ Area\ is\ Preserved/Conserved,\ Built-out,\ or\ Otherwise\ Unbuildable$

Notes:

- 1. 50% Development Efficiency Uniformly Applied to Residential Development Assumptions. (Hanover Tracts 2,3,4,6,13 and Lebanon Tracts G,H,P,W,Y,BB)
- 2. Floor Area Ratio (FAR) is defined as Total Building Floor Area divided by Total Lot Area.
- 3. Efficiency of residential development takes into account how much land has to be set aside for roads, parking, and open space.







NH ROUTE 120 CORRIDOR MANAGEMENT PLAN **BUILD-OUT SCENARIO 1B (EXISTING ZONING, MAXIMUM POTENTIAL DEVELOPMENT)**

SCALE 1:20,000

Indicates Assumption Related to Residential Development

Indicates Assumption Related to Non-residential Development

Indicates Area is Preserved/Conserved, Built-out, or Otherwise Unbuildable

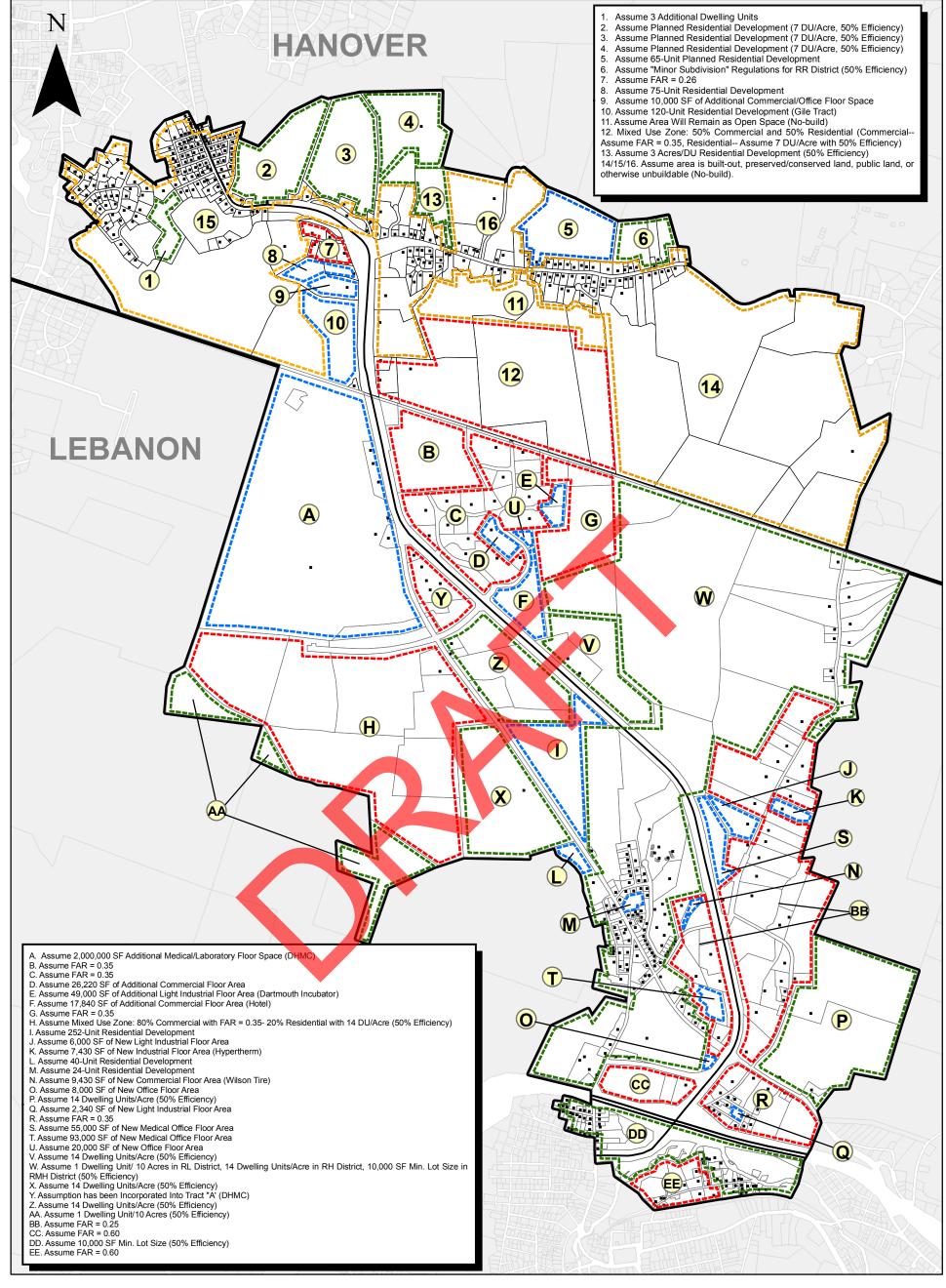
Notes:

1. 100% Development Efficiency Uniformly Applied to Residential Development Assumptions.

2. Floor Area Ratio (FAR) is defined as Total Building Floor Area divided

by Total Lot Area.





NH ROUTE 120 CORRIDOR MANAGEMENT PLAN BUILD-OUT SCENARIO 2A (FUTURE LAND USE, PLANNED/REALISTIC DEVELOPMENT)

SCALE 1:20,000

Notes:

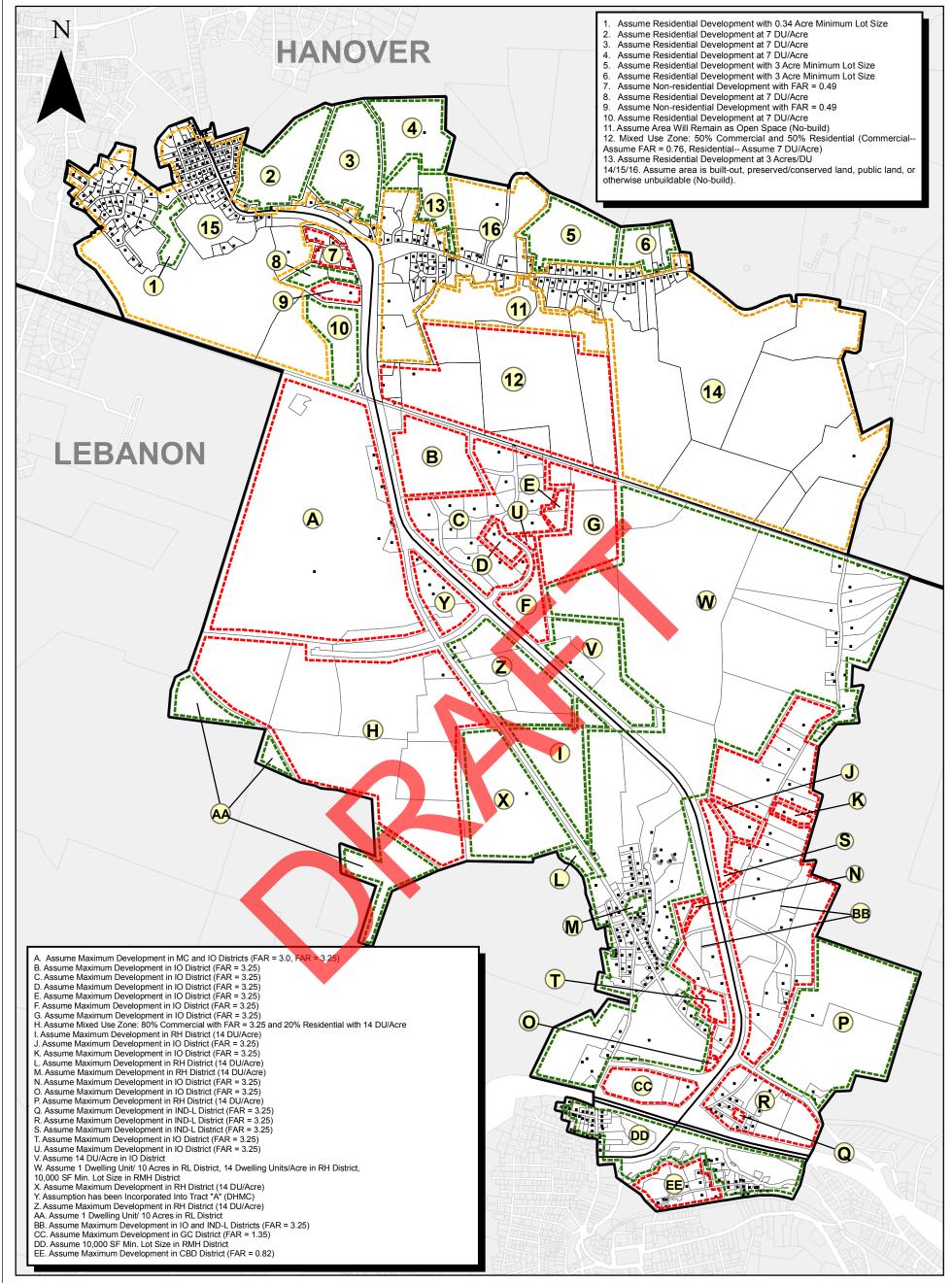
Indicates Assumption Related to Residential Development
Indicates Assumption Related to Non-residential Development
Indicates Planned/Proposed/Permitted Project
Indicates Area is Preserved/Conserved, Built-out, or Otherwise Unbuildable

1. 50% Development Efficiency Uniformly Applied to Residential Development Assumptions. (Hanover Tracts 2,3,4,6, and 13 and Lebanon Tracts H,P,V,W,X,Z,AA,DD)

2. Floor Area Ratio (FAR) is defined as Total Building Floor Area divided by Total Lot Area.

3. Efficiency of residential development takes into account how much land has to be set aside for roads, parking, and open space.





NH ROUTE 120 CORRIDOR MANAGEMENT PLAN BUILD-OUT SCENARIO 2B (FUTURE LAND USE, MAXIMUM POTENTIAL DEVELOPMENT)

SCALE 1:20,000

Indicates Assumption Related to Residential Development
Indicates Assumption Related to Non-residential Development

Indicates Area is Preserved/Conserved, Built-out, or Otherwise Unbuildable

Notes:

1. 100% Development Efficiency Uniformly Applied to Residential Development Assumptions.

2. Floor Area Ratio (FAR) is defined as Total Building Floor Area divided by Total Lot Area.



