

Georgetown-Scott County Comprehensive Plan Update



Time Line and Work Plan

Nov:

USB and **FLU** Map

- a. Review Draft Map
- **b.** Urban Growth Policies

Dec:

FLU Map Rural Areas

- a. Rural Residential Areas
- b. FLU Map recommendations

Joint Meeting:

- a. Land Use Committee
- b. Agriculture & Environment Committee

Jan:

Public Presentation of USB and FLU Map and policy text

- a. Densities and Land Use categories
- **b.** Policies for plan.

Rural Land Use Policy

Agricultural Uses, Rural Residential Uses, Conditional Use Permits,
Minimum Lot Size, and Building Standards

Unincorporated Area Statistics

Rural Parcel Information

Average lot size:

17.22 acres

Median lot size:

4.91 acres

Parcel Size	Percentage of Unincorporated Land (Total 160,345.45 acres)	Percentage of Parcels (Total 9,223 parcels)
<10 acres 19,591.37 acres 6,823 parcels	12.22 %	73.98 %
10-25 acres 15,629.63 acres 1,003 parcels	9.75 %	10.87%
25.01-100 acres 51,025.46 acres 997 parcels	31.82%	10.81%
100.01-250 acres 50,571.47 acres 342 parcels	31.54%	3.71%
>250 acres 23,527.54 acres 58 parcels	14.67%	0.63%

Unincorporated Area Statistics

Zone District	Total Acreage	Percent
A-1	154,672.29	97%
A-1S	9.94	0%
A-1R	92.55	0%
A-5	200.05	0%
B-1, B-2, B-3, (B-4), B-5, (BP-1), (P-1A/B)	134.49	0%
C-1	1,162.82	1%
Greenbelt	0.16	0%
R-1A, B, or C, R-2, R-3	3,586.36	2%
I-1, I-2	214.96	0%

Future Land Use	Total Acreage	Percent
Agricultural	142,500.884	90%
Greenbelt	482.76	0.30%
Rural Residential	14,028.30	8.85%
Urban Residential	0.02	0%
Commercial	23.00	0.01%
Industrial	0	0%
Quasi-Public	1,403.46	0.89%

Agricultural & Rural Residential Goals & Objectives

- 1. Preserve prime farmland for agricultural uses.
- 2. Provide access between and among rural areas, connections to regional transportation systems, and safe, economical mobility and accessibility for citizens and goods.
- 3. Provide an interconnected system of local and regional public open space and recreational opportunities.
- 4. Encourage sustainable development practices at site and community-wide levels.
- 5. Protect and enhance the natural, historic, and cultural landscapes that give Scott County its unique identity and image.
- 6. Highlight the special environmental qualities of Scott County in developed and undeveloped areas.
- 7. Promote enhanced use of the Elkhorn Creek as a resource for recreation and tourism, and a unique attraction for environmentally sensitive development within the Urban Service Boundary (USB).
- Protect the natural environmental qualities of the creeks as special habitats for plants and animals, and make them accessible for educational purposes.
- 11. Increase access to local healthy foods and nutritional educational programs.
- 12. Protect water quality.
- 13. Protect creek conservation corridors.
- 14. Ensure the pristine water quality of the reservoir once it is constructed.
- 15. Protect the aquifer recharge area and county karst topography areas.

- 16. Minimize the amount of impervious coverage in rural areas.
- 17. Minimize the impact of waste produced in Scott County.
- 18. Promote clean air practices.
- 19. Protect environmentally sensitive areas.
- Discourage development of areas with a concentration of sensitive resources or areas prone to health and safety hazards.
- 21. Require rezoning to conservation for any creek conservation corridors in any area proposed for development
- 22. Monitor the Environmentally Sensitive Areas ordinance for potential updates to sensitive areas and best management practices.
- 23. Support green spaces, parks & walkways.
- Encourage agricultural economic growth in Scott County.
- 25. Work with agricultural advocacy groups to maintain and enhance the agricultural base.
- 26. Multiply markets for local agricultural products, and create market-driven agricultural diversification strategies.
- 27. Encourage cluster development when new major rural residential subdivisions are proposed.
- Provide greater flexibility in land use regulations to adapt to shifting housing demands.

Agricultural Development Policy

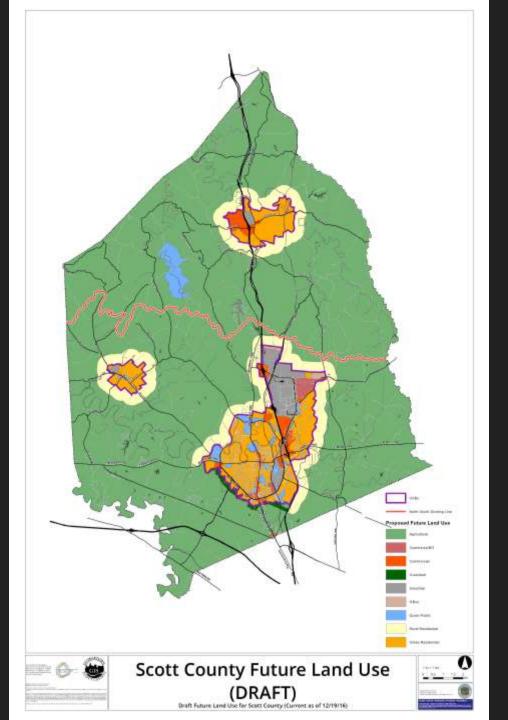
GREEN: AGRICULTURAL AREAS

- Minimum Lot Size
 - 10-acre minimum lot size should be considered to preserve prime farmland
 - Neighboring counties to the south have more restrictive minimum lot sizes and subdividing policies, putting pressure on Scott County prime farmland to develop into residential property.
 - An official study should be conducted to discover the best method for preserving prime farmland in Scott County.
- Conditional Use Permits
 - Limit all conditional uses to buildings 10,000 square feet or less.
 - Remove:
 - Slaughterhouses

Rural Residential Development Policy

LIGHT YELLOW: RURAL RESIDENTIAL AREAS

- Locations where is rural residential appropriate?
 - Rural residential should be located within a half-mile of the urban service boundary of each city.
 - Clustering reduces costs for emergency services
 - Reduces costs for school transportation
 - More efficient system of utilities (water, electric, internet)
 - North-South Dividing line identified in previous Comprehensive Plans
- Buffer Requirements for A-5 zone district and/or minor subdivisions
 - Buffering from cluster developments would remain the same
 - Buffers for all other rural subdivisions would be:
 - A single row of trees spaced 60 feet,
 - Fencing as currently required,
 - Would apply to major and minor subdivisions



FLU Map and USB Public Review Process

Final Draft, Meeting Dates, and Appeal Deadlines

Timeline for FLU and USB Map Review

- Jan. 12, 2017 Presentation of FLU and USB
 Planning Commission meeting, 6pm at Scott County Courthouse
- O Jan. 26, 2017 Applications for inclusion/exclusion in the USB Due at Planning Office by close of business, 4:30pm
 - FLU no appeals to Future Land Use designations
 - USB may apply for inclusion or exclusion in the USB only
 - O If applying for inclusion in the USB, applicant will be required to provide a concept plan and narrative to justify the FLU the applicant feels is most appropriate for the property
 - Cost: \$75 (administrative appeals)
- February 9, 2017 Review of USB Applications
 Planning Commission meeting, 6pm at Scott County Courthouse

Updates to the Urban Area FLU and Supplemental Maps

Base Map, Commercial Center Nodes, Gateways and Corridors, Mobility Infrastructure, Parks and Recreation, and Community Facilities

Future Land Use Map

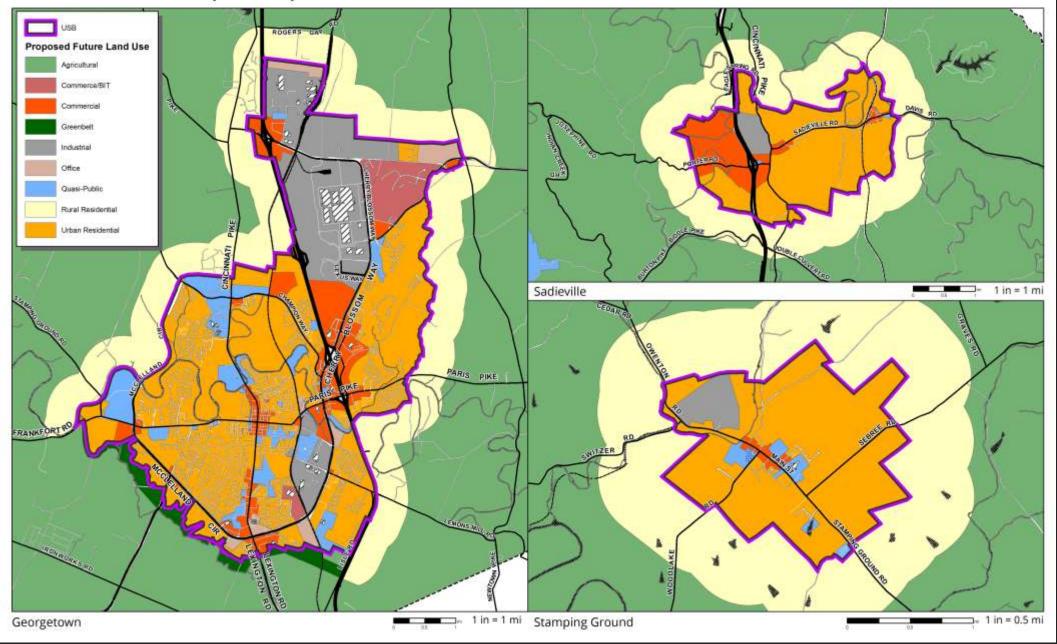
Base Map:

- Our "traditional" FLU Map
- Expanded to include both unincorporated areas and all cities
- Pair with Policy Guidance (Comp Plan text) and/or future small area studies to provide recommendations on future development.

Supplemental Maps:

- Neighborhood Center "Nodes"
- Gateways and Corridors
- Mobility Infrastructure
- Parks and Recreation
- Community Facilities

Future Land Use (Urban)



Neighborhood Centers Mixed Use Nodes

These nodes are scaled to fit the pedestrian shed at $\frac{1}{4}$ mile radius. This distance has been shown to be the general distance an individual can comfortable walk in 5-10 minutes and a distance most people are willing to walk to access transit or community uses.

- Mixed Used Commercial Retail/Office/Residential
- Higher density development
- Pedestrian-oriented development, parks, civic uses, trail and sidewalk linkages (density bonus)

Area 1: Downtown Georgetown

Area 2: West Georgetown

Area 3: Champion Way/Interchange 127

Area 4: Connector Road/Old Oxford Road

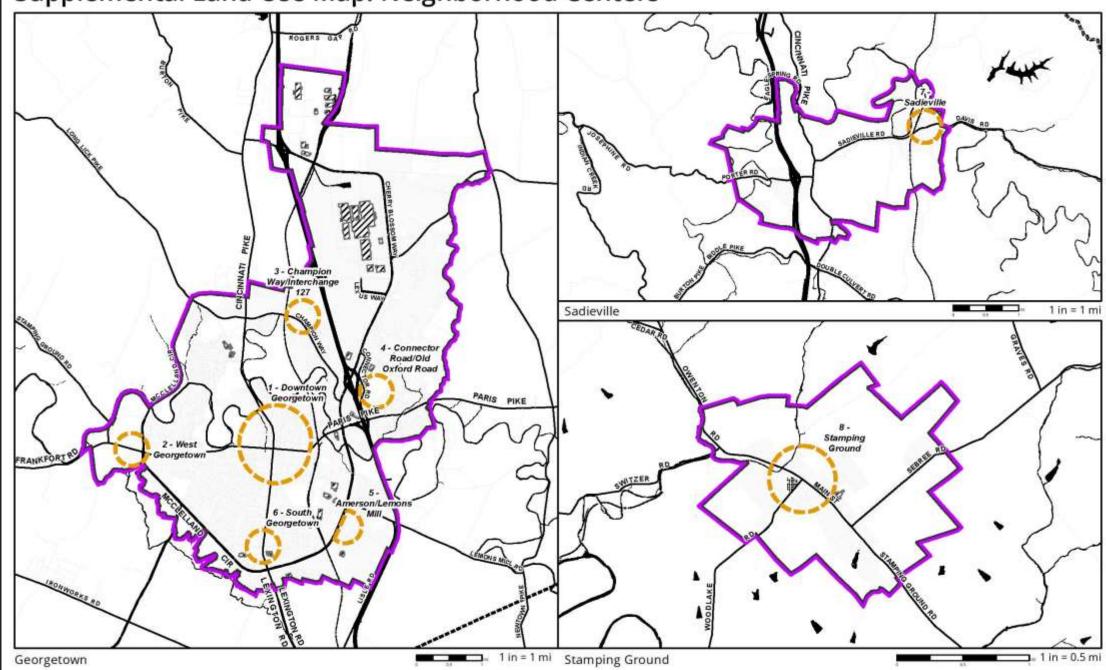
Area 5: Amerson Lemons Mill

Area 6: South Georgetown

Area 7: Sadieville

Area 8: Stamping Ground

Supplemental Land Use Map: Neighborhood Centers



Gateways & Corridors

This supplemental map addresses concerns raised over the way residents and visitors experience and perceive our communities. Locations are prioritized for pedestrian and aesthetic improvements.

Blue: Major Community Corridors

- Increased clean-up efforts
- Improved Sign Regulation Enforcement

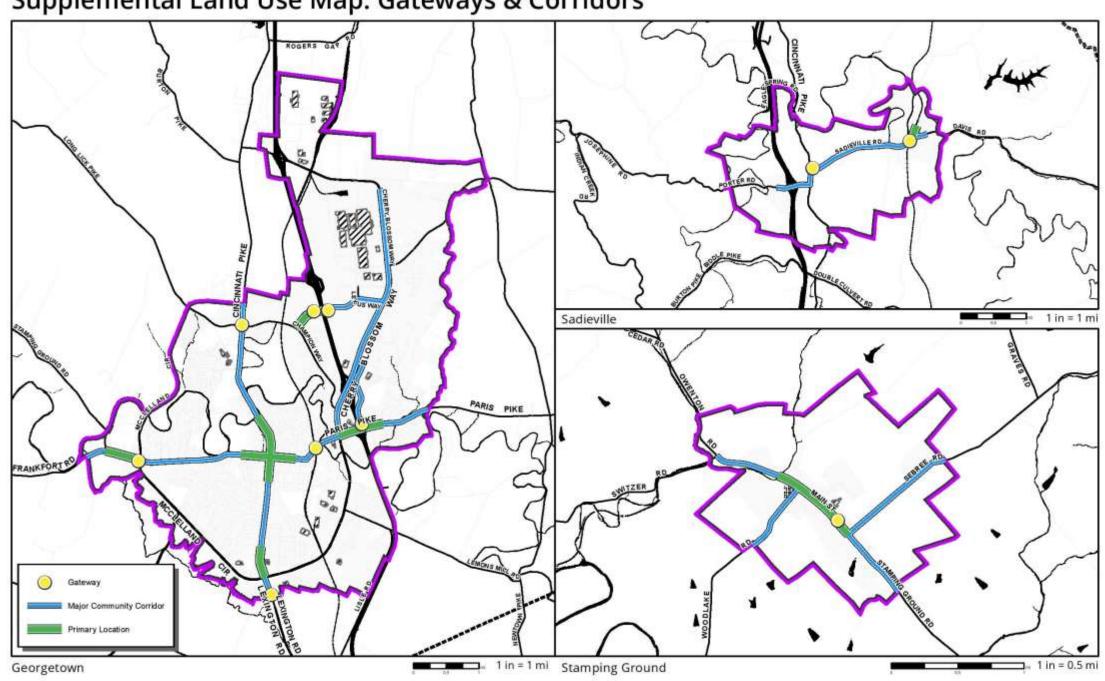
Green: Priority Locations

- Beautification efforts, such as trees, flowers, landscaping
- Develop more restrictive sign standards
- Potential for Form-Based Codes

Yellow: Gateways

- New or improve welcome signs
- Seasonal flowers or landscaping

Supplemental Land Use Map: Gateways & Corridors



Mobility Infrastructure

This map includes proposed improvements to vehicular, bicycle, and pedestrian transportation infrastructure.

Minor Projects: Existing Surfaces

- Small upgrades to existing infrastructure
- Surface improvements,
- Restriping, paint, road diets, crosswalks

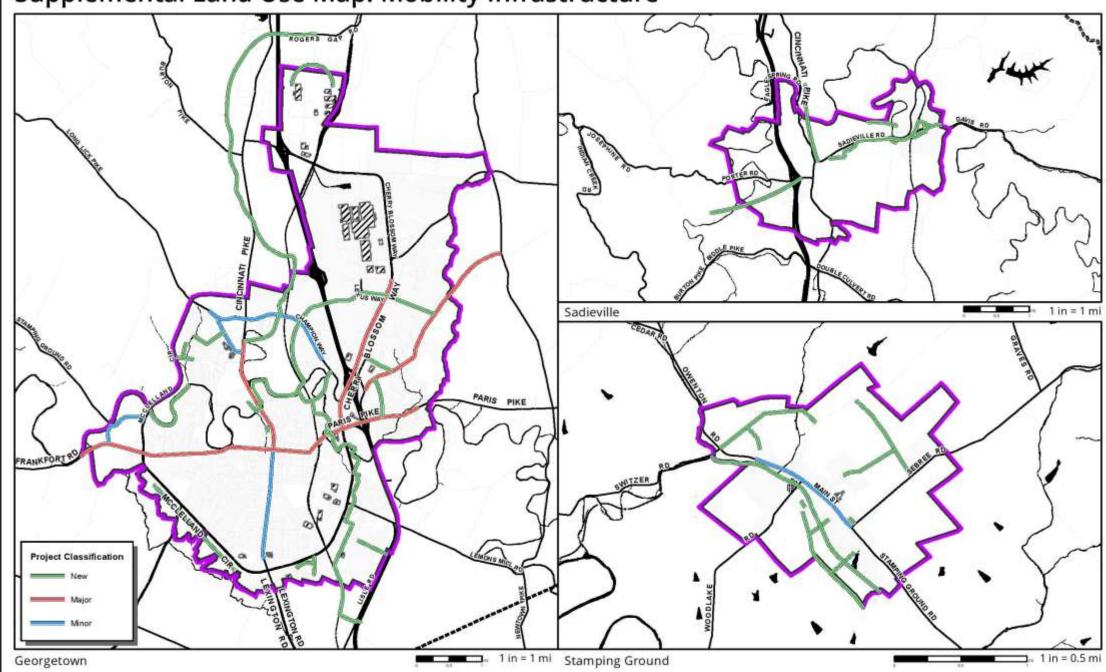
Major Projects: Expansion of Infrastructure

- Large upgrades to existing infrastructure
- Road widening projects
- Adding new sidewalks, curb ramps,
- Grading work required

New Projects: Completely New Infrastructure

- New roadways, trails, or connections
- Complete connections with new development
- Fund some projects with CIP and/or grants

Supplemental Land Use Map: Mobility Infrastructure



Parks and Recreation

Existing (light line weight) and proposed (heavy line weight) parks and recreation areas are indicated on this supplemental map.

Proposed parks and recreation facilities are either:

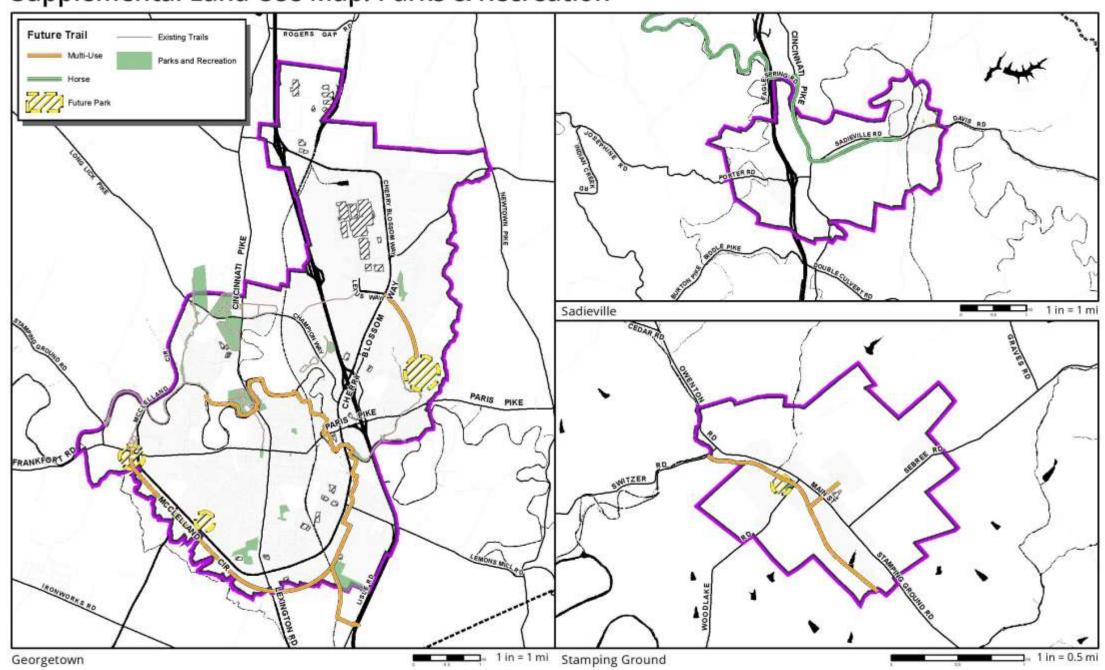
Linear: Trails, Paths, Etc.

- Legacy Trail Project
- Connecting existing park facilities
- Mobility focused
- Recreation, but also transportation
- Sadieville includes horse trails, not just pedestrian or bicycle trails

Areas: General locations for More Traditional Parks

- Proposed park in the Bradford neighborhood
- Corresponding to the Neighborhood Centers
- Northeast Georgetown

Supplemental Land Use Map: Parks & Recreation



Community Facilities

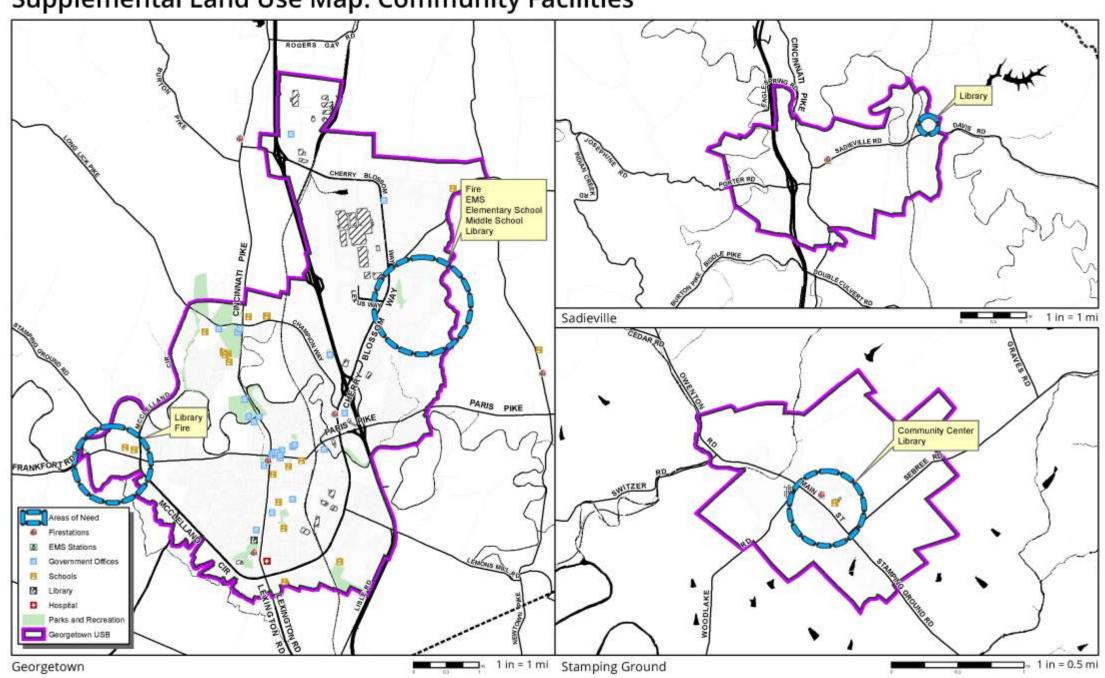
Existing (solid) and proposed (dashed/hatched/shaded) Community Facilities areas are indicated on this supplemental map.

Categories include:

- Schools
- Libraries
- Fire Stations
- EMS Stations
- Hospital
- Government Offices
- Parks and Recreation

General locations are proposed for types of community facilities that are under-represented in those areas of our community.

Supplemental Land Use Map: Community Facilities



What happens next?

Next Sub-Committee Meeting

TBD, as needed

At-Home/On Your Schedule

- Action Item Review
- O By each committee
- O Due Jan. 9, 2017
- Check your emails!

FLU Map Dates

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