Plenary 1: Integration as Planning Practice

Tim Gladhill, City of Ramsey Tina Goodroad, City of Dayton Lucy Thompson, City of St. Paul







INTEGRATED PLANNING PLANNING UP

Tim Gladhill, City of Ramsey December 13, 2016



Ramsey









Plan





Small Area Plan – the Model



METROPOLITAN

The COR Development Plan



The COR Development Plan



The COR Development Plan



Integrating Zoning and Streetscape



Integrated System Planning

The COR – System Plan Dashboard

	Roads	Signs	Storm Water	Parks/ Trails	Parking Ramps	Comm. Center	Cut & Fill
Outstanding Items	What public roads need to be constructed? Cost? When/ what will trigger construction? Who will pay for what? How will City obligations be funded? How does public infrastructure effect The COR pro-forma?	 What is the sign plan for this development? Cost? When/what will trigger construction? Who will pay for what)? How will City obligations be funded? How does The COR sign plan effect The COR pro-forma? 	 What is the regional storm water plan? Cost? When/ what will trigger construction? Who will pay for what? How will City obligations be funded? How does the regional storm water plan effect The COR pro-forma? 	 What is the park/ trail plan? Cost? When/what will trigger construction? Who will pay for what? How will City obligations be funded? How does the park/ trail plan effect The COR pro-forma? 	 What is the parking ramps plan? Cost? When/ what will trigger construction? Who will pay for what? How will City obligations be funded? How does the parking ramp plan effect The COR pro-forma? 	 What is the community center/ programing plan? Cost? When/ what will trigger construction? Who will pay for what? How will City obligations be funded? How does the community center plan effect The COR pro-forma? 	 What preliminary/ general amount of cut/fill is needed on City owned land? Cost? How does this effect land prices? How does cut/fill effect The COR pro- forma?
Action Steps	 Complete a concept plan and feasibility report for all outstanding public infrastructure. This includes water, sewer, sidewalks, landscaping, street lights, etc This does not cover private or internal roads and utilities. City Council policy discussion RE position on various items (who pays for what, what triggers construction, how will City fund, etc.). 	 Update and revise COR Sign Plan that was started by Landform. City Council policy discussion RE position on various items (who pays for what, what triggers construction, how will City fund, etc.). 	 Revise COR storm water plan started by Landform. Many new regulations are now in place that make previous plan obsolete. New location for infiltration required. City Council policy discussion RE position on various items (who pays for what, what triggers construction, how will City fund, etc.). 	 Complete schematic design/ feasibility report for all outstanding parks and trails. This work has been done for municipal plaza and the skyway. This work has not been done for Lake Ramsey. City Council policy discussion RE position on various items (who pays for what, what triggers construction, how will City fund, etc.). 	 Complete concept plan and feasibility report for all outstanding parking ramps in The COR. This work has been partially completed. City Council policy discussion RE position on various items (who pays for what, what triggers construction, how will City fund, etc.). 	 Have a detailed policy discussion with City Council. Do we need a community center? If yes, what kind (stand alone or partnership)? What general set of services do we want to offer. What is our general appetite from a budgeting perspective? When should a community center be constructed? 	 Complete a concept plan and feasibility report for all outstanding cut/ fill on City owned properties. This work has been partially completed. City Council policy discussion about how this may effect pricing strategy for City owned land, and how this information may effect forecasted land proceeds.
	●6-9 months ●\$30,000-\$70,000	•4-6 months •\$5,000-\$20,000	•4-8 months •\$10,000-\$20,000	•4-8 months •\$25,000-\$40,000	●4-6 months ●\$5,000-\$15,000	•4-8 months •\$5,000-\$15,000	•4-6 months •\$5,000-\$15,000

•Concept plans for outstanding master developer items (what are we doing/ scope of work, and about how much will it cost)



Policy positions for outstanding master developer items (who is paying for what, when will improvements be made, how will the City fund our obligations)
 Pro-forma for development can be completed (what is the forecasted financial performance of The COR, how do these plans effect expenditures/ cash flow)



DIATE

Clarifying Roles and Responsibilities – Policy Makers

City Council	Planning Commission	Economic Development Authority	Parks and Recreation Commission	Environment al Policy Board
Set Strategic Direction	Land Use Vision	Project Pro- Forma and Real Estate	Parks, Recreation, Open Space,	Natural Resources/Re silience Plan
Final Policy Decision	Land Use Plan	(System Plan Costs)	and Public Space Plan	
	Housing Plan	Economic Development Plan		







Clarifying Roles and Responsibilities - Staff

- COR Development Plan Team
 - Community Development Director
 - City Administrator
 - Economic Development Manager
 - City Engineer
 - City Planner
 - Parks/Assistant Public Works Superintendent







Integrating Public Engagement

Ask a question EVERYONE

can answer





Public Notice 4 Events 8 Community News 10

WHAT DO YOU WANT IN OUR BACKYARD?

<u>All</u> Ramsey Residents are invited to <u>collaboratively plan</u> how we will go into the future together. This is the last step in the Ramsey3 Community Planning initiative – see www.Ramsey3.org for more information

- WHAT: <u>The VISION for Ramsey's next Comprehensive plan.</u> The Comprehensive Plan <u>by law</u> governs all land use decisions.
- WHEN: Friday, May 4, Reception 5:30, Event 7:00 10:00 pm Saturday May 5, 10:00 am – 3:30 pm (lunch provided)
- WHERE: Ramsey Municipal Center, 7550 Sunwood Drive NW, Ramsey, MN 55303 - Alexander Ramsey Room

HOW: Based on the current comp plan principles and what we think is <u>best</u> about Ramsey, we will have an open community conversation where you will be able to raise your own most important issues and concerns, discuss them directly with your neighbors, and document the results in a way the City Council can hear, embrace, and implement in the next Plan.

What would people like to see continue? What do we believe the principles mean? What guidelines can we put in place to insure the next comp plan meets these principles?

stromm



RESIDENT



Since service started on January 22, ridership has continued to grow as commuters in the area discover this new express service to downtown Minneapolis.

There is still capacity for additional ridership on the Ramsey Star Express. No other service will get you downtown as quickly and as comfortably as the Ramsey Star Express. If you would like more information on the Ramsey Star Express visit www.comnutercoach.org or call 1-888-528-8880. The Ramsey Star Express is Route 856.

Morning F	Routes:
Depart	Arrive
Ramsey	Minneapolis
5:35 am	6:15 am
6:00 am	6:40 am
7:00 am	7:40 am
7:10 am	7:50 am
Afternoon/Ever	ing Routes:
Depart	Arrive
Minneapolis	Ramsey
3:35 pm	4:15 pm
4:20 pm	5:00 pm
METR	OPOLITAN

Integrating Public Engagement







Integrating Market Realities



Doesn't this process take a lot of time and money?







Have a Plan to get to the Finish Line



Theoritore

-West-





Successful Implementation







Planit





Ramsey 2040 Comprehensive Plan Update



Ramsey 2040 **Comprehensive Plan Update**

In 2006, Ramsey community members formed Ramsey3, a grassroots organization dedicated to in 2000, Ramsey community memoers formed Ramseys, a grassroots organization dedicated to imagining the future of Ramsey. Through a series of community meetings the Ramsey3 process 2. VISION, VALUES AND GOALS imagining the niture of Kamsey. Inrough a series of community meetings are Kamsey. Process completed a Vision and Values statement with a Checklist for future decision making. completed a vision and values statement with a Checklist for future decision making, summarized in the Introduction chapter. A set of Goals and Strategies, based on comments from

summarized in the introduction enapter. A set of Goals and Strategies, based on comments from the numerous community meetings, was compiled by consultants and City staff. The Goals and Strategies for each about r of this also are also around within these about r. The Goals and ute numerous community meetings, was complied by consultants and City start. The Goals and Strategies for each chapter of this plan are also repeated within those chapters. The Goals and Strategies were compiled before the final completion of the V of the City that where conflicts arise the Vision and Values wi

PlanIt

1) Without compromising private property rights A. THE VISION: Ransey will evolve through citizen driven, colle balance and connectivity between its unique urbar

B. THE VALUES:

1) Encourage walkability through pedestrian friendly

- Maintain land owner rights.
- 3) Employ careful foresight in city planning that i peer-reviewed science, and comprehensive data of Involve all citizens in decisions that impact their through the use of a facilitated process such as co
- 5) Embrace a people-centered, long-term perspecti community interactions and with flexibility compromising the needs and interests of current r
- 6) Preserve unique natural resources for the commu 7) Attract and sustain businesses that should serve th



METROPOLITAN

Ramsey 2040 Public Engagement

- Workshops
- Major City-Sponsored Events
 - Spring Expo, Fall Happy Days
- Weekly Summer Event Series
- Social Media

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Public Hearing





Ramsey 2040 Comprehensive Plan

Comprehensive Plan				_																						
Comprehensive Plan City Staff	04.2	016		Q1 2017			Q2 2017			Q3 2017			042017			Q1 2018			Q2 2018			Q3 2018			Q4 2018	
WSB	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sept	Oct	Nov	Dec
Others	NOV	Dec	Jan	Peo	mar	Apr	may	Jun		nug	зер	Oct	Neov	Disc	Jen	reo	nnar	Apr	may	200	July	Aug	Sept	Uct	Neov	Dec
Task One: Community Engagement																										
1.1 Steering Committee Meetings	21-Nov		COR?	600	ιυ	LU	×	x	x	×	x	-	DRAFT PLAN	-	<u> </u>											
1.2 Community Workshops 1.3 Online Engagement				COR		10				~																
1.4 Pop up Engagements (Happy Days, Expo, Concert				-																						
series)						COR		LU	х	×	×															
1.5 Draft Plan Open House				-									х													
1.6 Interagency Coordination				X		×		х		x																
1.7 Commissions				EPB	EDA	EPB	EDA	Parks	Parks	Parks																
1.8 Planning Commission/ City Council meetings							х					X				PH PC	CC preilm							CC Final		
Task Two: Introduction and Demographics (Tim)																										
2.1 Chapter Completion, including charts/graphs																										
Task Three: Housing (Tim)																			· · · ·							
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3.1 Prepare charts and data				-											<u> </u>				+							
3.2 Prepare maps 3.3 Goals and Policies												-			-											
3.4 Draft Chapter												-														
Task Four: Land Use (Tim/WSB)																			·							
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4.1 Create Community Designation Map 4.2 Create Existing Land Use Map				-								-			-				+							
4.3 Create Existing Land Use Table				-															+							
4.4 Prepare Future Land Use Map (City to provide a																										
marked up map																										
4.5 Create Future Land Use Table																										
 6 Create forecasts for pop, hh, emp for 2020, 2030, 2040 																			\vdash							
earray				+								-			<u> </u>				+							
4.7 Divide forecasts by sanitary sewer interceptor district																										
4.8 Goals and Policies																										
1.9 Draft Chapter (including exhibits)																										
Task Five: Transportation (WSB)																										
5.1 Divide forecasts by TAZ	-						_		_			_		_									_			_
5.2 Roadways				_																						
5.3 Transit																										
5.4 Bike/Ped																										
5.5 Aviation																										
5.6 Freight 5.7 Draft Goals and Policies															<u> </u>				+							
5.7 Draft Goals and Policies 5.8 Draft Chapter (including exhibits)				+																						
Task Six: Parks, Trails, and Open Space Update (Bruc			-									-														
	1)																									
6.1 Draft Chapter (Regional Requirements)																										
5.2 Parks, Trails, and Open Space Chapter																										
Task Seven: Sanitary Sewer and Water (BMI)																										
7.1 update capacity analysis																										
7.4 Goals and policies																										
7.5 draft chapter (including exhibits)																										
Task Eight: Surface Water Management (BMI)																										
8.1 Surface Water Management Plan Chapter update																										
Task Nine: Implementation (Tim)																			·							
																										_
9.1 Review existing plans 9.2 Implementation Recommendations															<u> </u>				+							
9.3 Exhibits (Zoning Map)				-																						
Task Ten: Economic Development (Pat)				_																						
10.1 Goals and Policies																										
10.2 Draft Chapter																										
Task Eleven: Natural Resources/Resiliency (Chris)																										
11.1 Goals and Policies																										
11.20raft Chapter																										
Task Twelve: Met Council Coordination (Tim)																										
12.1 Draft Full Plan	_			_		_	_	_		_	_	_	_	_		_					_	_			_	_
12.1 Draft Full Plan 12.2Adjacent Community Review				-																						
12.3 Meeting with Met Council and Submit				-																						
12.4 Complete Comp Plan Submittal Form																										
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Integrating Planning and Health

- Grant Awarded to Chapter for 2017
- Building Capacity
- Resource Library
- Tools for Comprehensive Planning
- <u>www.planningmn.org/Planners4Health</u>



Lessons Learned

- Have a plan to get to the finish line.
- Design an inclusive process.
- Invest in your team.
- Coordinate regularly and often.
- Understand the issue before you design the solution.









Planit Conference

Tina Goodroad, AICP; Planning and Development Director/Interim City Administrator

City of Dayton

- Dayton is located in the NW corner of Hennepin County
- Small area of the Historic Village is located in Wright County
- 2015 population estimate of 5,095 with estimated 1,751 households
- Home to the Elm Creek Park Reserve which encompasses approximately 3,200 acres in Dayton.
 - Impact on development pattern
- Dayton is still largely rural/developing community surrounded by more fully developing cities of Maple Grove, Champlin, Rogers and Anoka and Ramsey north of the Mississippi River



City of Dayton

- Dayton is classified as an
 Emerging Suburban Edge community for the 2040 Comprehensive Plan update.
- Dayton definitely is emerging as a suburban community with seven new single family residential developments (over past 3 years) and is on pace for 110 SF new permits in 2016.



Emerging Suburban

- Dayton remains largely undeveloped with the predominant zoning still as Agriculture
- Developing from three corners:
 - The NW corner is the Historic Village, includes small lot single family (moderate density) and very limited retail. The village is all on City Sewer extended from Otsego.
 - SW Dayton is largely industrial with an existing manufactured home park (sewered)
 - The City extended services to neighborhoods in NE(predominately larger lots) with failing septic's in beginning in 2007.
 - Leaned heavily on new growth in residential to help off-set costs
 - Assessments and connections alone are not enough to deal with the outstanding debt
 - South Dayton development is currently dependent on purchase of water from Maple Grove



Leading with Land Use

- Land use is key in guiding growth and intensity of development
- Recent land use amendment in 2014 created increased industrial area in SW Dayton and altered location of housing
 - Future Interchange demand
 - Respond to development demands for warehouse and distribution facilities
 - Greatest opportunity for employment growth
- Increased residential density's closer to transportation corridors
- Maintain Low Density as largest land use (still dense to many)
- Balance of development and maintaining the "rural feel"



Leading with Land Use







Plan for Residential Growth

- Majority of residential guided land is Low Density-2 to 4 units/acre
- Maintain AG zoning as holding zone until development-rezone consistent with land use
- Seven active residential developments in northeast and south
- All new developments are SF- "small" lots has been key- use of PUD's to support
- School districts
- Access to regional transportation infrastructure
- Proximity and access to Elm Creek Park





















Plan for Residential Growth

- Land use designation for Mixed Use- created area for higher density housing in northeast Dayton
 - Response for more density during /2014 update
- Mixed Use Zoning- residential at 8 units/acre and greater- permitted use
 - Over two stories- CUP
 - Not without neighborhood resistance



Balsam Lane Apartment Building

- 49 unit workforce housing apartment building
- Underground parking
- Outdoor amenities
 - Playground
 - Extensive landscaping
 - Revisions to design for more residential vs urban feel





Looking Forward...2040 Comp Plan Update

- Build off input from Mn Design Team Visit
- Big Questions- large lots, staging of growth, interchange land use and future river bridge
- Land Use and Transportation- plan for interchange and supporting roadway
 - Highest and best land use
- Balance of rural and developing
- Integrate parks, trails with transportation and land use
- Education
- Partnerships- City's, Three Rivers, National Park Service, neighboring communities

DAYTON by design











SAINT PAUL COMPREHENSIVE PLAN 2040

VIBRANT PLACES SPACES

SAINT PAUL COMPREHENSIVE PLAN 2040 *Foundation and Structure*



- A vision or "blueprint" for guiding future development through 2040
- Focus on the built environment of land, streets, buildings, and the infrastructure that supports them
- Recognizes Saint Paul's history and talks about emerging trends
- Foundation for responding to trends and guiding change anticipated in the coming years
- Strategies of the Plan reflect a concern for the social and economic well-being of those who live and work in Saint Paul

CHAPTERS OF THE PLAN

- Land Use
- Transportation
- Parks and Recreation
- Housing
- Historic Preservation
- Water Resources



MAJOR TRENDS AFFECTING HOW WE PLAN

VIBRANT PLACES SPACES

- Rising energy costs and climate change
- Aging housing stock and infrastructure
- Constrained financial resources to pay for City services
- Changing demographics
 - More diverse population
 - Aging population
 - Education and income gaps



CHALLENGES & OPPORTUNITIES FOR THE FUTURE

- Equity reducing racial disparities in jobs, income, home ownership
- Growth & density infill development, resistance to density in fully- developed neighborhoods
- Economic development increased focus on creating jobs
- Large redevelopment sites Ford, Snelling-Midway, West Side Flats
- Climate change resiliency and reducing carbon footprint
- **Designing a city for all ages** especially aging baby boomers
- Fostering the next generation future labor force
- New technologies impact on development patterns



PLANNING PROCESS



- Planning Commission Comprehensive Planning Committee Steering Committee—providing oversight and coordination
- City staff working group for each chapter led by a planner
 - **Land Use Anton Jerve**
 - **Transportation Bill Dermody**
 - **Parks and Open Space Mike Richardson**
 - > Housing Jamie Radel
 - **Water Resources Josh Williams**
 - **Historic Preservation Amy Spong**
- Issues embedded throughout sustainability, public art, economic development, equity, aging, access to food, community health



PLANNING PROCESS



COMPREHENSIVE PLAN 2040 PROCESS





COMMUNITY ENGAGEMENT TO-DATE



- 1700 people
- 40+ events e.g. kick-off meetings, district council board meetings, interest groups, pop-up meetings, Safe Summer Nights, Frogtown Farms grand opening
- Focus groups re: embedded issues (aging in community, access to food, community health)
- Good representation across the city
- Age, race diversity reflective of city-wide demographics
- Councilmember briefings
- Comprehensive Planning Committee



WHAT WE HEARD Themes and Priorities



- Livability and equity regional themes
- Parks and open space cherished places
- Sense of community social connections, diversity, neighborhood character
- Public safety strategic investment, thoughtful design
- Road safety for non-vehicles pedestrians and bikes
- Invest in people from job training to programming at rec centers
- Jobs more and better
- Quality affordable housing preservation of existing and new
- Saint Paul is full of opportunity sites Ford, riverfront, Green Line, Snelling Midway



INTEGRATIVE THINKING



- No chapter stands on its own.
- Must have internal consistency between chapters e.g. Land Use and Transportation.
- Planning Commission Comprehensive Planning Committee is tasked with ensuring consistency.
- Embedded issues are a running thread through all chapters e.g. racial equity, community health, aging in community, sustainability.
- We've held focus groups with chapter leads and experts/advocates on these issues.



KEEP IN TOUCH AND HAVE YOUR SAY! Visit the project website and sign up for updates

VIBRANT PLACES SPACES

stpaul.gov/SaintPaul4All

- Learn about Plan activities
- Sign up for e-mail updates

stpaul.gov/OpenSaintPaul

- Tell us what you think





Questions?

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