

EDEN PRAIRE

City Council Workshop,
Development Proposals
August 20, 2013

Green, Mid-Market Neighborhood Development

Mission: Creating a Green, Mid-Market Neighborhood by employing best practices in community development in order to achieve a model for sustainable and livable communities.

Green Mid-Market Neighborhood

Background:

- Originated from the Strategic Plan for Housing & Economic Development
- ❖ At the June 18, 2013 Workshop, the City Council was presented with three concept proposals. The City Council directed staff to solicit feedback from the public on the senior housing component of the Gladstone proposal.



Public Comments:

Public Comment Results on the Senior Housing Component:

	Counter, Email, Phone, and City Connect Comments						
	Total Comment Received on Senior						
Merch Assess	Housing	Negative	Positive				
	44	16	3				

City Connect Survey on Senior Housing							
Total	Strongly Support	Somewhat Support	Somewhat Oppose	Strongly Oppose			
29	2	3	3	21			
	Suppor	t 5	Oppos	se 24			

Non-Senior Public Comments:

Wordle Format:



Development Proposals

Development Teams:

✓ Scenic Prairie: Lakewest Development

✓ Eden Gardens: Homestead Partners

✓ Gladstone: Melrose Development

Scenic Prairie Original Submittal

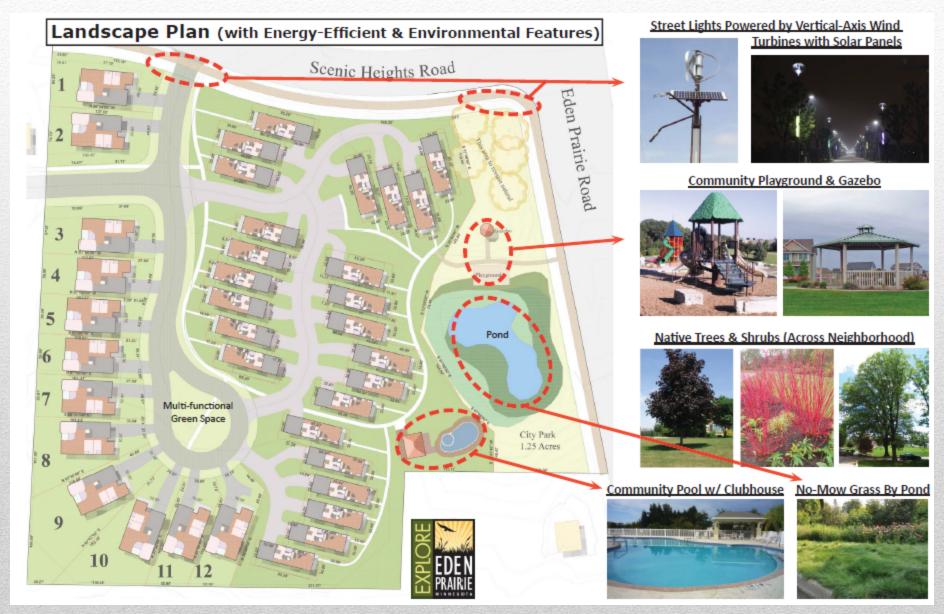
Project	Scenic Prairie
Developer	Lakewest Development
Single Family Units	37
Attached Housing Component/ Number of Units and Story	No
Commercial Component	No
Price Range	\$ 260,000 - \$ 340,000
Unit Size	1,800 - 2,800 square feet
Ability to Obtain Grants	Yes
Timeline: Start-End	Oct, 2013 – Oct, 2016
Sustainable Neighborhood Development Checklist	Yes
Community Participation Process	Yes
Collaboration with Hennepin Tech Students	Yes

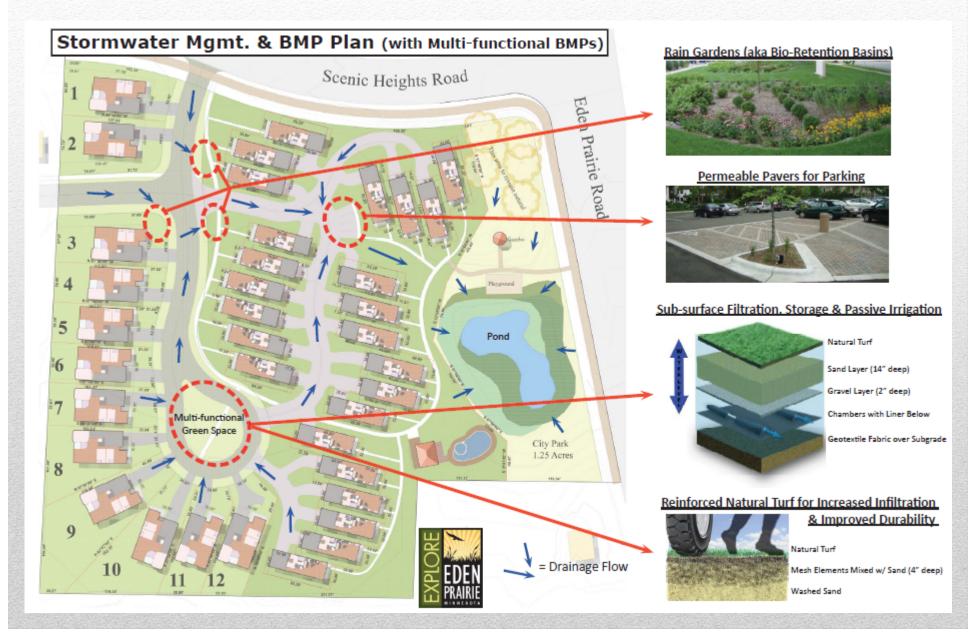
Minimum Eligibility Requirements











"Green" Neighborhood Development Criteria

		Sce	nic Pra	airie			
Smart Location and Linkage	Points	Neighborhood Pattern and Design	Points	Green Infrastructure and Buildings	Points	Innovation and Regional Priority	Points
Location	4	Walkable Streets	13	Construction Techniques	3	Innovation and Exemplary Performance	5
Cycling Facilities	1	Compact Development	0	Energy Efficiency and Conservation	2	Regional Priority	4
Job and Housing Proximity	1	Neighborhood Connections	2	Energy Production and Distribution	1		
		Parking and Transportation Demand	3	Water Efficiency and Conservation	1		
		Community Participation	1	Stormwater and Wastewater Management	1		
				Green Building Process	2		
				Heat Islands	0		
				Recycling and Reuse	4		
	_			Light Pollution	2		
Total	6	Total	19	Total	16	Total	9
Total Sustainable Neighborhood Development Points	50						
Total Maybe Points	15						

Concept Images



Shingle Style

Scenic Prairie

Concept Images





Financial Considerations/Options

Developer / Project Name	Single Family Units	Multi- Family Units	Financial Options	Green Measures
Lakewest Development / Scenic Prairie	37	O	Option 1: Start Date: 2013 Homes: 37 SF units \$ 240,000 - \$ 360,000, Land Purchase Price: \$ 950,000 Earnest Money: \$ 10,000 City Subsidy: \$ 1,728,927.11 Option 2: Start Date: 2013 Homes: 25 SF units \$ 300,000 - \$ 360,000 + 12 units in the \$500,000's Land Purchase Price: \$ 950,000 City Subsidy: N/A (but no architect/builder). Other: Realignment of Scenic Heights Road: Lakewest will pay \$ 183,750.	Total Sustainable Neighborhood Development Points: 50

Development Team

- ❖ Developer: Lakewest Development Co., LLC
- * Builder: No Commitment
- Architect: No Commitment
- Green/Sustainable Neighborhood Infrastructure: Solution Blue, Inc.
- Energy Efficiency: Residential Science Resources LLC
- Site Design: Rick Harrison Site Design Studio
- Landscape Architecture: Damon Farber Associates

Eden Gardens Original Submittal

Project	Eden Gardens
Developer	Homestead Partners
Single Family Units	36
Attached Housing Component/ Number of Units and Story	No
Commercial Component	No
Price Range	\$ 240,000 - \$ 350,000
Unit Size	1,600 - 2,300 square feet
Ability to Obtain Grants	?
Timeline: Start-End	Sep, 2013 – Summer, 2014
Sustainable Neighborhood Development Checklist	Yes
Community Participation Process	Yes
Collaboration with Hennepin Tech Students	Yes

Minimum Eligibility Requirements



Concept Images

Concept Site Design









Concept Images

Concept Building Design





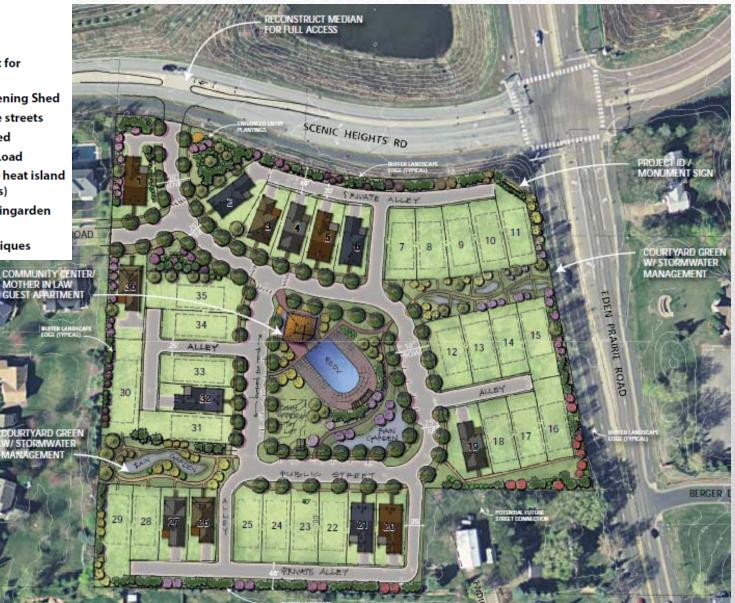




GREEN FEATURES:

- Compact Development
- Walkable Streets
- Neighborhood Connections
- Mass Transit Stop
- Mother-in-Law Guest Apartment for resident's use
- Community Garden plot & Gardening Shed
- Courtyard Greens in lieu of some streets
- Streetscape & Front Porch focused
- De-emphasized garages Alley Load
- Extensive landscaping to reduce heat island effect (emphasis on native plants)
- Stormwater Management via Raingarden basins & bioswales
- Green Home Construction Techniques

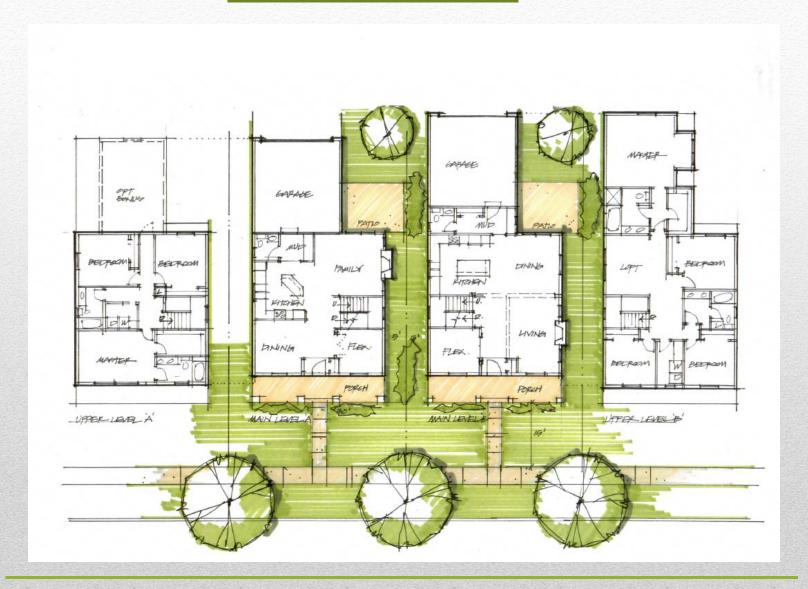
Updated Concept Plan



New Architectural Elevations



New Architectural Plans



Green Certification Program

- MN Green Path Program: BATC has joined Homestead Partners to deliver the first development-wide MN Green Path Advanced Certified effort in the MSP metro.
- Green Path is a market driven certification program that recognizes energy efficient and green construction.



Homes in Eden Gardens receiving Advanced Certification in MN Green Path must achieve a HERS (Home Energy Rating System) Index of less than 60 in each structure. This will place each home at least 40% more efficient than the national code reference home and 70% more efficient than the average existing home. The HERS Index Score is calculated by a certified RESNET home energy rater, who carries out an energy rating on each home and compares the data against a reference home. Homes in Eden Garden will be measured on the effectiveness of wall and foundation insulation, home orientation, lighting, HVAC and water system, among other factors.

"Green" Neighborhood Development Criteria

		Ede	n Gard	lens			
Smart Location and Linkage	Points	Neighborhood Pattern and Design	Points	Green Infrastructure and Buildings	Points	Innovation and Regional Priority	Points
Location	3	Walkable Streets	13	Construction Techniques	1	Innovation and Exemplary Performance	4
Cycling Facilities	2	Compact Development	0	Energy Efficiency and Conservation	1	Regional Priority	2
Job and Housing Proximity	1	Neighborhood Connections	2	Energy Production and Distribution	0		
		Parking and Transportation Demand	2	Water Efficiency and Conservation	2		
		Community Participation	1	Stormwater and Wastewater Management	2		
				Green Building Process	2		
				Heat Islands	1		
				Recycling and Reuse	3		
				Light Pollution	1		
Total	6	Total	18	Total	13	Total	6
Total Sustainable Neighborhood Development Points	43						
Total Maybe Points	17						

Financial Considerations/Options

Developer / Project Name	Single Family Units	Multi- Family Units	Financial Options	Green Measures
Homestead Partners / Eden Gardens	36	0	Option 1: Start Date: 2014 429 Special Assessment Project Homes: 36 units \$ 240,000 - \$ 350,000 Land Purchase Price: \$ 1,008,000 (by lot at time of building permit) Earnest Money: \$200,000 Subsidy: Reduced Permit Fees/Park Ded. Option 2: Start Date: 2013 Private Capital (no 429) Homes: 36 units \$ 240,000 - \$ 350,000 Land Purchase Price: upfront cash \$ 850,000 Subsidy: Land Write Down/Reduced Fees Option 3: Start Date: 2014 429 Special Assessment Project with max Homes: 12 units greater than \$360,000. 24 units \$240,000 - \$360,000. Land Purchase Price: \$1,044,000.00 cash Earnest Money: \$150,000 (\$100 + \$50K) Subsidy: None unless street costs more than max or units reduced (stormwater onsite)	

Development Team

- Developer: Homestead Partners
- Builder: JMS Costume Homes
- Architecture Group: Collaborative effort between Whitten Associates (added to team) and Alexander Design Group
- Green/Sustainable Neighborhood Infrastructure: Westwood Professional Services
- Green Path Building Certification: Builder's Association of Twin Cities (added to team)
- Landscape Architect / Civil Engineer: Westwood Professional Services (LEED)

Gladstone Original Submittal

Droiget	Gladstone
Project	Gladsione
Developer	Kraus-Anderson & Melrose Development
Single Family Units	20
Attached Housing Component/ Number of Units and Story	Senior Housing/ 2 Buildings, 70 – 80 Units Total / 2 Story Rental (Half of the units are affordable at 50% of the AMI)
Commercial Component	No
Price Range	Single family: \$ 350,000+
Unit Size	30x30 single family foot print
Ability to Obtain Grants	?
Timeline: Start-End	Jul, 2014 – May, 2016
Sustainable Neighborhood Development Checklist	Yes
Community Participation Process	Yes
Collaboration with Hennepin Tech Students	Yes

Minimum Eligibility Requirements



Concept Plans

Concept Single Family Design





Concept Plans

Concept Senior Housing Design



Updated Concept Plan



Financial Considerations/Options

Project Name	Single Family Total Number of Units	Multi- Family Total Number of Units	<u> </u>	Green Measures
Kraus-Anderson	20-22	70-80	Option 1 (developer preference): Start Date: 2014 (unrealistic with financing assumptions	Total Sustainable Neighborhood Development Points: 32
& Melrose Development / Gladstone	40	0	Option 2: All SF but no details/concept plans provided; would redesign lots and attach garages	
	40 0		Both: Green Improvements contingent on LCDA grant (2014 application/2015 award), Senior Housing affordability contingent on tax credit; other terms negotiated	

Development Team

- * **Developer**: Melrose Development Company
- Builder/Civil Engineer: Kraus-Anderson
- Architect: Pope Architects
- Green/Sustainable Neighborhood Infrastructure/Landscape Architect: No Specialists identified although a previous Bob Cunningham project with different development team received LEED-ND certification

"Green" Neighborhood Development Criteria

		G	ladsto	ne			
Smart Location and Linkage	Points	Neighborhood Pattern and Design	Points	Green Infrastructure and Buildings	Points	Innovation and Regional Priority	Points
Location	3	Walkable Streets	16	Construction Techniques	1	Innovation and Exemplary Performance	0
Cycling Facilities	2	Compact Development	2	Energy Efficiency and Conservation	1	Regional Priority	0
Job and Housing Proximity	0	Neighborhood Connections	2	Energy Production and Distribution	0		
		Parking and Transportation Demand	2	Water Efficiency and Conservation	0		
		Community Participation	1	Stormwater and Wastewater Management	1		
				Green Building Process	0		
				Heat Islands	0		
				Recycling and Reuse	1		
				Light Pollution	0		
Total	5	Total	23	Total	4	Total	0
Total Sustainable Neighborhood Development Points	32						
Total Maybe Points	30						

Summary

Scenic Prairie:

- Highest green rating, primarily due to extra innovation points
- Concerns with Lakewest developer (EP and another City)
- Team lacks an architect and builder (not sure what we'd be getting for building design aesthetics- delays very possible)
- Financing options may not be feasible/realistic

Eden Gardens:

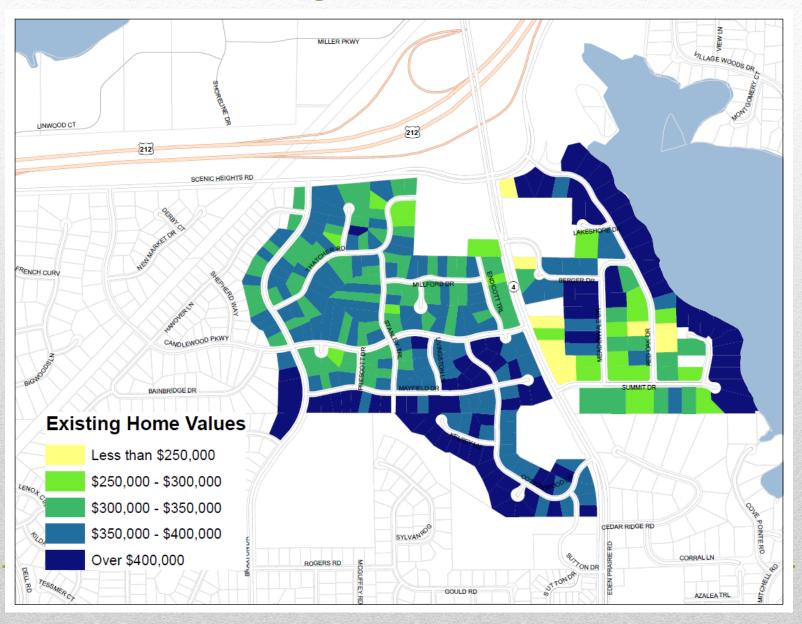
- Second highest green rating (not quite as innovative)
- Complete team (no concerns)
- Most detailed proposal/financing
- Most realistic financing including a potential no subsidy option

Gladstone:

- Lowest detail and green rating depends upon potential grants
- Team less experienced with Single-Family development
- Pricing starts at high end of Mid-Market (No Pooled TIF option)
- No scenario without need for grants/other gap financing



Existing Home Values



Project	EP8
Developer	Whitten Associates
Single Family Units	33
Attached Housing Component/ Number of Units and Story	No
Commercial Component	No
Price Range	High \$ 200's ?
Purchase Price Offer	\$ 825,000
Purchase Price Per Lot	\$ 25,000
Unit Size	?
Ability to Obtain Grants	?
Timeline: Start-End	May, 2014 - ?
Sustainable Neighborhood Development Checklist	No
Community Participation Process	Yes
Collaboration with Hennepin Tech Students	No

Minimum Eligibility Requirements





Concept Plans

Concept Building Design









"Green" Neighborhood Development Criteria

EP8							
Smart Location and Linkage	Points	Neighborhood Pattern and Design	Points	Green Infrastructure and Buildings	Points	Innovation and Regional Priority	Points
Location	0	Walkable Streets	0	Construction Techniques	0	Innovation and Exemplary Performance	0
Cycling Facilities	0	Compact Development	0	Energy Efficiency and Conservation	0	Regional Priority	0
Job and Housing Proximity	0	Neighborhood Connections	0	Energy Production and Distribution	0		
		Parking and Transportation Demand	0	Water Efficiency and Conservation	0		
		Community Participation	0	Stormwater and Wastewater Management	0		
				Green Building Process	0		
				Heat Islands	0		
				Recycling and Reuse	0		
				Light Pollution	0		
Total	0	Total	0	Total	0	Total	0
Total Sustainable Neighborhood Development Points	*0						
Total Maybe Points	0						

^{*} Comment: Whitten Associates did NOT submit the Sustainable Neighborhood Development Checklist