

CFHA Annual Meeting

January 10, 2006 Novi Civic Center



Agenda

FY05 Review

- Board Introductions
- Accomplishments
 FY06 Plans
- Financial Budget
- Maintenance & Beautification
- Capital Improvements
 - 9 Mile entrance
 - Irrigation wells
- Open Board positions
 New Business



Board Introductions Officers

- Bob BuWalda President
- Kelly Kroll Vice President
- Steve Letzeiser Secretary
- Neil Goldman Treasurer



Board Introductions Members

- Art Belloli Maintenance
- Tom Altholz Asst. Treasurer
- Dave Renner Capital Improvements
- Larry Lloyd Capital Improvements
- Rodney Cooper Web master
- Mike Salemi Architectural Control



Special Thanks! Retiring Board Member

- Mike Salemi Architectural Control
 - President Local Chapter
 - Mercedes-Benz Club of America, International Stars Sections
 - Longest Serving CFHA board member
 - Dual positions including city liaison
 - Stop signs
 - Park stewardship
 - Street repairs
 - City improvements in Chase Farms



Accomplishments

- Acquired Chase Farms Park and Ronald Watson Parks
 - Corrected environmental liability
 - Satisfied city violation of dangerous trees
 - Split removal cost with Condos
 - Established Park advocate
 - Must be an abutter
 - Ken Juszwik volunteered



Accomplishments

- Rebuilt all mailboxes
 - Structural as well as paint
- Maintained financial control
 - Within budget for 2005
 - Revenues suffered due to uncollected dues
- Improvements to Chasefarms.com
 - New Graphic Design
 - Timely posting of minutes
 - Financial summaries
 - Professional maintenance



FY06 Plans

Financial

- Establish \$3,000 per year contingency
- No dues increase for 2006
 - Move to accrual accounting
 - Split Treasurer functions
 - Expenses Neil Goldman
 - Revenue Tom Altholz



FY06 Plans

Maintenance & Beautification

- Continue award winning plan
 - Novi Beautification
- Rebuild 9 Mile post-DPW road construction
- Street side dead tree replacement
 - City responsibility



FY06 Plans

Capital Improvements

- 9 Mile Entrance
 - Match 8 Mile
- Irrigation Wells
 - Watering for 8 and 9 mile entrance
 - Revenue neutral
 - 4.5 year payback
 - 6 year loan through the credit union



2005 Financials (1)

	2005CY	2006CY
	Actuals	Budget
Income		
Dues collected	\$ 48,557	\$ 66,000
Other Income	218	
Subtotal Income	\$ 48,775	\$ 66,000
xpenses		
Operating:		
Lawn Service at 8 & 9 mile entrances	\$ (7,482)	\$ (7,890)
Flower planting (fall/spring) at 8 & 9 mile entrances	(7,207)	(7,555)
Well Pump Loan Repayment		(5,408)
Water at 8 & 9 mile entrances	(7,087)	-
Electrical Repair	(3,508)	(3,640)
Christmas Lights		(1,900)
Insurance	(3,147)	(1,630)
Other landscaping expenses	(3,059)	(4,775)
Sprinkler Repair	(2,802)	(2,100)
Postage & Mailing for subdivision communications	(1,561)	(1,200)
Legal Fees	(1,344)	(2,000)
Electric at 8 & 9 mile entrances	(1,333)	(2,004)
Mailbox Repair		(1,500)
Street Sign Repair	(776)	-
Maintenance Reserve Fund	-	(3,000)
Other Expenses	(3,280)	(3,375)



2005 Financials (2)

Capital Expenditures:	2005	2006
Repaint and Repair all Mailbox Posts	\$ (9,413)	\$ -
Chase Farms Park maintenance	(1,200)	(2,400)
9 Mile Sign Renovation	-	(9,644)
Subtotal Subtotal	\$ (10,613)	\$ (12,044)
Subtotal Operating Expenses and Capital Expenditures	\$ (50,254)	\$ (62,966)
Net Income Image: Comparison of the second	\$ (1,479)	\$ 3,034
Memo: Remaining cash balance from continuing operations	\$ 274	\$ 3,308



Summary

- Plan
- Flowers, Shrubs & Trees
- Lighting
- Lawn Cutting
- Irrigation
- Mailboxes

- Holiday Decorations
- Streets & Signs
- 9-Mile Road Reconstruction
- Beautification Awards
- Appreciation



Plan

- Manage and improve systems (landscape, water, electric, mailbox, signage, decorations)
- Ensure stability
- Maintain consistently professional appearance
- Partner with secure, effective, and responsive suppliers
- Monitor entranceways and subdivision daily / nightly
- Identify and respond to maintenance issues promptly
- Identify and implement improvements



Flowers, Shrubs & Trees

- Installed more perennials and grass to reduce cost
- Changed annual flowers & colors for variety
- Trimmed, transplanted, or cleared 9-Mile tall grasses
- Installed Arborvitae to hide 9-Mile electrical panel
- Trimmed & mulched shrubs & trees on 8 islands within CFHA
- Added black mulch to entranceway beds and trees for uniform look
- Removed 3 dead Pines from 8-Mile East berm
- Trimmed Chase Drive Spruces @ Ashbury to improve visibility
- Followed with Novi Forester for "curb" tree replacement: Missing / dead trees to be replaced Spring 2006



Lighting

- All lights functioned consistently: minimal outages
- Repaired 8-Mile electrical damage from underground boring
- Secured electrical system following September 10th vandalism of five 9-Mile sign lights; filed police report; will replace fixtures in spring



Lawn Cutting

- Cut entranceway lawns weekly
- Completed five rounds of entranceway fertilization
- Kept weeds cleared from large 8 & 9 mile "berm beds"
- Resumed bi-weekly 8-Mile curb edging
- Repaired lawn and/or flower bed vehicle rut damage 3 times



Irrigation

- Monitored lawns and weather patterns weekly; adjusted system to ensure lush lawns at least cost
- Repaired heads when damaged by snow plows, lawn mowers, or vandals
- Repaired water line damaged during electrical repairs
- Shut down 9-mile zones affected by road reconstruction



Mailboxes

- Secured Novi DPW repairs for snow-plowdamaged mailboxes
- Surveyed, repaired, and repainted all 333 mailboxes and flags
- Developed mailbox repair / reimbursement policy for "repeaters"



Holiday Decorations

- Utilized Crab Tree branch wrapping to maximize "drive-by" impact at lowest cost
- Stabilized electrical system to ensure holiday lights remain on every night regardless of weather



Streets & Signs

- Requested and received DPW repairs to Chase/Picadilly pavement heave
- Repaired 4 vandalized Chase Drive signs
- Removed gum from Chase Drive poles



9-Mile Road Reconstruction

- Partnered with DPW, engineering, & construction companies to manage impact on CFHA
- Shut down affected irrigation zones
- "Harvested" perennials for safekeeping until project completion
- Installed electric and water conduits beneath Chase Drive to facilitate future repairs
- Secured irrigation and electrical system restoration as project completed



Chase Farms Receives Two "Eye on Novi" Beautification Awards





Appreciation

Thank you to each of our home-owners and residents who carefully maintain and improve their homes and property, and—thereby—keep Chase Farms the beautiful subdivision it is.



- Plan / Rationale
- East / Exit Side
- West / Entrance Side
- Landscaping / Timing
- Cost



Plan / Rationale

- Current signs installed by developer
- Badly weathered wood
- 9 Mile signage should be upgraded the same as 8 Mile Road signs for continuity



East / Exit Side

- Construct new cultured stone sign same as 8 Mile but concave to match existing West/Entry wall
- Match look & feel of existing West / Entry side stone wall
- Same lettering as at 8 Mile



Approximate East Model



West / Entry Side

- Use existing stone wall
- Add raised stone area and a "horse" detail to the top of the wall at the center to imitate 8 Mile signs.
- Install gold anodized cast aluminum letters ("CHASE FARMS") on the wall
- Relocate lighting to illuminate the lettering, like 8 Mile signs.







Landscaping / Timing

- Landscaping: both sides to be consistent with the 8 Mile design
- Timing: complete the project in April; allows concrete footings to be poured on the east side and completed ahead of May flower plantings



Cost

- 8 Mile Road Contractor to complete project for approximately \$9500, a 5% increase over the October, 2003 8 Mile Road walls/signs
- Board agrees with pricing and plans to proceed with the contract in January



Proposal

- Drill an irrigation well at each entrance
- Benefits
 - Reduce long term water cost
 - Maintain attractive looking entrance ways
 - Not be subjected to summer droughts or city water restrictions



Cost of Water for CFHA

- \$6,149 in 2002
- \$7,087 in 2005 or 10.7% of the budget
- Water rates continue to increase
- Avg 11% Increase in 2006 by City of Detroit Water Dept



- Wells are low maintenance
- Avg. "Well life" is 15 years
- Spring start & winterization at the same time as the sprinklers
- City water available in an emergency



Concerns

- Drill a dry hole
- Iron content in water
 - Chemical additive to remove rust is available if necessary



Cost

- Estimated Cost Per Well \$14,250
 - Includes
 - Well Drilling (5 bids secured)
 - Electrical & Sprinkler hook up
 - Misc. (permits, clean up & new landscaping)



Pay Back

- Estimated Cost Per Well \$14,250
- Payback 4.5+ years

Savings Over the Life of			
the Well	10 Years	15 Years	20 Years
Water cost fixed @ \$7,000 / yr	70,000.00	105,000.00	140,000.00
Well Drilling Cost w/ some chemical	28,500.00	28,500.00	28,500.00
Total Savings	41,500.00	76,500.00	111,500.00
Avg. Savings / Year	4,150.00	5,100.00	5,575.00
Percent Of Savings	59.3	72.9	79.6



New Business

Board Members and attendees

- Open discussion
- Questions
- Concerns
 Adjourn