HERRING RUN PARK MASTER PLAN

Baltimore, Maryland

Stand 1

H	Stream Reach
15.9	Acres
105	Trees / Acre
12	# of Tree Species
1	# of Invasive Tree Species
Tulip Poplar	Dominant Tree Species

Reach H

1,2	Tree Stand
Good	Riparian Width Left
Good	Riparian Width Right
Good	Terrestrial Habitat
>50%	Invasive Vegetation
>70%	Canopy Cover

Stand 2

H	Stream Reach
50.6	Acres
74	Trees / Acre
16	# of Tree Species
0	# of Invasive Tree Species
White Oak	Dominant Tree Species

Stand 3

I	Stream Reach
144.5	Acres
149	Trees / Acre
26	# of Tree Species
1	# of Invasive Tree Species
Tulip Poplar	Dominant Tree Species

Stand 4

J	Stream Reach
27.1	Acres
132	Trees / Acre
6	# of Tree Species
0	# of Invasive Tree Species
Red Oak	Dominant Tree Species

Reach I

3	Tree Stand
Good	Riparian Width Left
Good	Riparian Width Right
Good	Terrestrial Habitat
20%	Invasive Vegetation
>50%	Canopy Cover

Reach J

4	Tree Stand
Good	Riparian Width Left
Good	Riparian Width Right
Good	Terrestrial Habitat
<20%	Invasive Vegetation
>70%	Canopy Cover

Stand 5

J2	Stream Reach
45.1	Acres
139	Trees / Acre
9	# of Tree Species
1	# of Invasive Tree Species
Bl. Locust	Dominant Tree Species

Reach J2

5	Tree Stand
Poor	Riparian Width Left
Poor	Riparian Width Right
Good	Terrestrial Habitat
20%	Invasive Vegetation
>70%	Canopy Cover

Stand 6

K,M	Stream Reach
23.3	Acres
89	Trees / Acre
10	# of Tree Species
1	# of Invasive Tree Species
Sycamore	Dominant Tree Species

Reach K

6,7	Tree Stand
Fair	Riparian Width Left
Fair	Riparian Width Right
Good	Terrestrial Habitat
>50%	Invasive Vegetation
<25%	Canopy Cover

Stand 7

Q	Stream Reach
64.7	Acres
55	Trees / Acre
20	# of Tree Species
3	# of Invasive Tree Species
Bl. Locust	Dominant Tree Species

Reach M

7	Tree Stand
Good	Riparian Width Left
Good	Riparian Width Right
Good	Terrestrial Habitat
>50%	Invasive Vegetation
<25%	Canopy Cover

Reach Q

7	Tree Stand
Good	Riparian Width Left
Good	Riparian Width Right
Good	Terrestrial Habitat
>50%	Invasive Vegetation
<25%	Canopy Cover

CONTEXT MAP

Druid Hill Park
Clifton Park
Herring Run Park
Patterson Park
Inner Harbor
Harford Rd.
Belair Rd.
Rt. 83
Rt. 895
Rt. 95
Rt. 295
Rt. 395

Herring Run
Walther Avenue
Harford Road
Belair Road
Lake Montebello
Herring Run Park
Moores Run
Biddison Run
Sinclair Lane
895 Harbor Tunnel Throughway

LEGEND:

- Primary Roads
- Proposed Reforestation (HRWA)
- Woodland within Park
- Recently Implemented Tree Plantings (HRWA)
- 100 Year Floodplain
- Tree Stand Boundary
- Riparian Zone (Reach)
- Low Priority for Habitat Improvement
- Moderate Priority for Habitat Improvement
- High Priority for Habitat Improvement
- Very High Priority for Habitat Improvement

Herring Run Watershed Stream Assessment and Restoration Concept Plan, 2004
Reference Appendix Figure 3.1 Priority for Habitat Restoration

- Woodland Stand

City Forestry: Herring Park Tree Survey
Details in Appendix

EXHIBIT G

Woodland Studies & Recommendations

MAHAN RYKIEL ASSOCIATES, INC
800 Wyman Park Drive, Suite 100
Baltimore, MD
21211

DEPARTMENT OF RECREATION & PARKS
2600 Madison Ave
Baltimore, MD
21217

0 200 400 800ft.