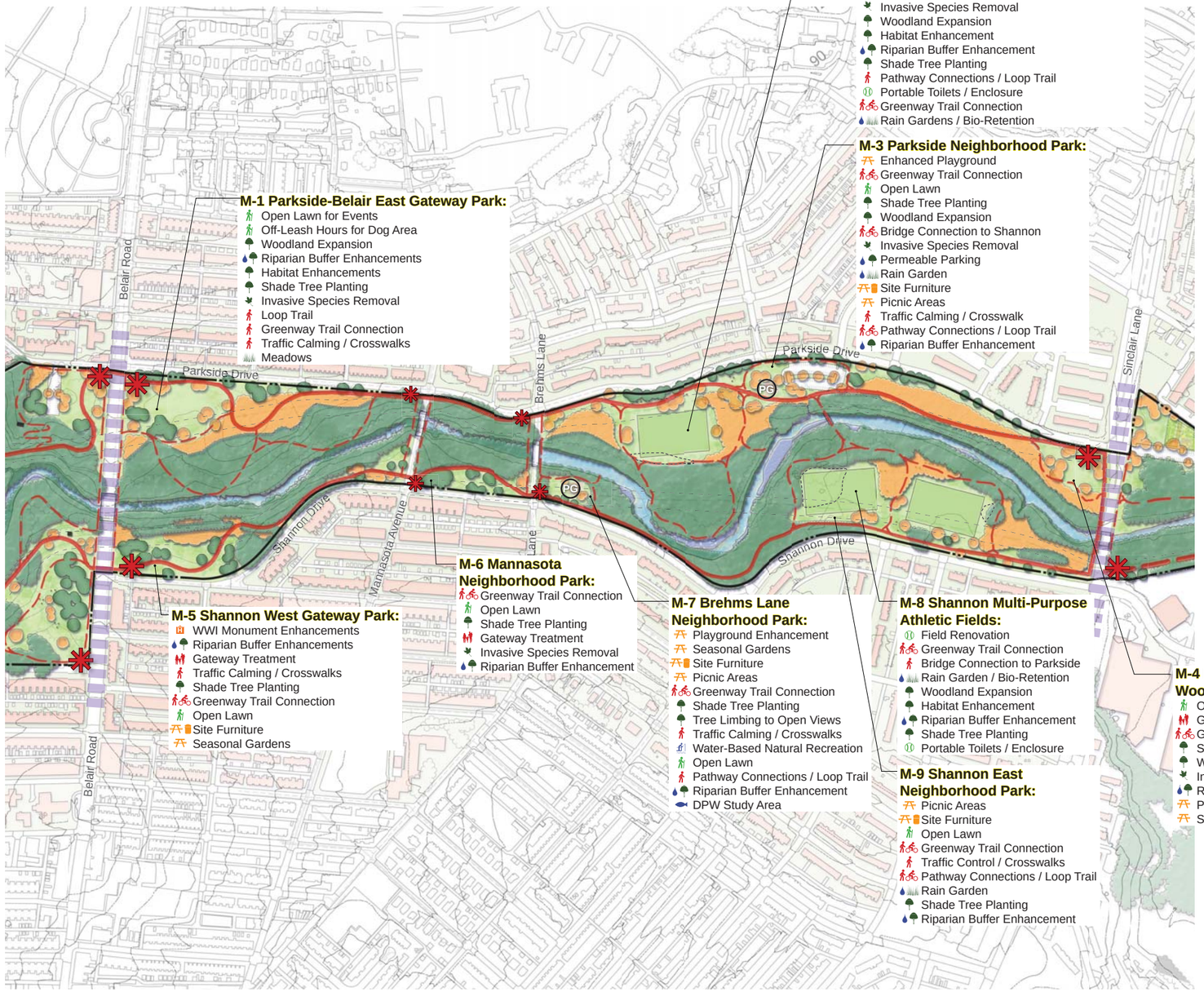

M-1 Parkside-Belair East Gateway Park:
- Open Lawn for Events
- Off-Leash Hours for Dog Area
- Woodland Expansion
- Riparian Buffer Enhancements
- Habitat Enhancements
- Shade Tree Planting
- Invasive Species Removal
- Loop Trail
- Greenway Trail Connection
- Traffic Calming / Crosswalks
- Meadows

M-2 Parkside Multi-Purpose Athletic Field:
- Field Renovation
- Invasive Species Removal
- Woodland Expansion
- Habitat Enhancement
- Riparian Buffer Enhancement
- Shade Tree Planting
- Pathway Connections / Loop Trail
- Portable Toilets / Enclosure
- Greenway Trail Connection
- Rain Gardens / Bio-Retention

M-3 Parkside Neighborhood Park:
- Enhanced Playground
- Greenway Trail Connection
- Open Lawn
- Shade Tree Planting
- Woodland Expansion
- Bridge Connection to Shannon
- Invasive Species Removal
- Permeable Parking
- Rain Garden
- Site Furniture
- Picnic Areas
- Traffic Calming / Crosswalk
- Pathway Connections / Loop Trail
- Riparian Buffer Enhancement

M-4 Parkside-Sinclair Woodland Expansion Project:
- Open Lawn
- Gateway Treatment
- Greenway Trail Connection
- Shade Tree Planting
- Woodland Expansion
- Invasive Species Removal
- Riparian Buffer Enhancement
- Picnic Areas
- Seasonal Gardens

M-5 Shannon West Gateway Park:
- WWI Monument Enhancements
- Riparian Buffer Enhancements
- Gateway Treatment
- Traffic Calming / Crosswalks
- Shade Tree Planting
- Greenway Trail Connection
- Open Lawn
- Site Furniture
- Seasonal Gardens

M-6 Mannasota Neighborhood Park:
- Greenway Trail Connection
- Open Lawn
- Shade Tree Planting
- Gateway Treatment
- Invasive Species Removal
- Riparian Buffer Enhancement

M-7 Brehms Lane Neighborhood Park:
- Playground Enhancement
- Seasonal Gardens
- Site Furniture
- Picnic Areas
- Greenway Trail Connection
- Shade Tree Planting
- Tree Limbing to Open Views
- Traffic Calming / Crosswalks
- Water-Based Natural Recreation
- Open Lawn
- Pathway Connections / Loop Trail
- Riparian Buffer Enhancement
- DPW Study Area

M-8 Shannon Multi-Purpose Athletic Fields:
- Field Renovation
- Greenway Trail Connection
- Bridge Connection to Parkside
- Rain Garden / Bio-Retention
- Woodland Expansion
- Habitat Enhancement
- Riparian Buffer Enhancement
- Shade Tree Planting
- Portable Toilets / Enclosure

M-9 Shannon East Neighborhood Park:
- Picnic Areas
- Site Furniture
- Open Lawn
- Greenway Trail Connection
- Traffic Control / Crosswalks
- Pathway Connections / Loop Trail
- Rain Garden
- Shade Tree Planting
- Riparian Buffer Enhancement

LEGEND:

- Gateway Sign / Treatment
- Proposed Greenway Trail Alignment
- Greenway Trail Extension (Future)
- Secondary Trail / Nature Trail
- Major Utility R.O.W.
- Recommended Traffic Calming
- Permeable Parking Lot / Gated Access
- P — Parking to be Studied
- Neighborhood Park
- Recreation Field (Conceptual Layout)
- PG — Playground
- Stream Channel
- Bio-Retention Area
- Wooded Bio-Retention Area
- Existing Woodlands
- Expanded Woodlands (~22 Acres)
- New Shade Tree Plantings
- Woodland Removal (~6 Acres)
- Meadow
- Champion Tree
- Contour Interval - 10 ft.
- U-1 Upper Park Recommendation
- M-1 Middle Park Recommendation
- L-1 Lower Park Recommendation

HERRING RUN PARK MASTER PLAN

Baltimore, Maryland

EXHIBIT N-2

Illustrative Master Plan - Middle Park

Revised April 29, 2010

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DEPARTMENT OF RECREATION & PARKS
2600 Madison Ave
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0 100 200 400ft.

ICON LEGEND:

Sustainability Principle #1: The Natural Oasis: *Protecting and Enhancing the Park's Natural Resources*
- Water Quality
- Woodland Expansion / Tree Plantings / Habitat Enhancement
- Invasive Species Removal
- Meadow / Bio-Retention / Rain Garden
- DPW Study Area for Passage Over Fish Barriers
- Future Stream Channel Gabion Removal / Repair by DPW

Sustainability Principle #2: A Place to Play: *Recreation*
- Recreation Fields
- Land-Based Natural / Passive Recreation
- Water-Based Natural Recreation

Sustainability Principle #3: A Place with a Past: *Revealing the Park's History*
- Historical / Cultural Elements

Sustainability Principle #4: The Herring Run Link: *Connecting Baltimore*
- Pedestrian Access
- Bicycle Access
- Traffic Calming

Sustainability Principle #5: The Emerald Necklace: *One Park, Many Jewels*
- Neighborhood Park Elements

Sustainability Principle #6: A Clean, Safe, and Functioning Park: *Attention to Maintenance and Safety*
- Maintenance Opportunity (Throughout Park)

Sustainability Principle #7: Everybody's Park: *Building Stewardship*
- Park Gateways