

| Goal SUSTAINABLE SITES | Available Goal | WATER EFFICIENCY | Available Goal | ENERGY & ATMOSPHERE | Available Goal | MATERIALS & RESOURCES | Available Goal |
|---|---|---|-------------------|---------------------------------------|--|--|---|
| Y R Construction Activity Pollution Prevention 11 Site Selection 5 Development Density & Community Connectivity 11 Brownfield Redevelopment 6 Alternative Transportation, Public Transportation Access 11 Alternative Transportation, Bicycle Storage & Changing Rooms 3 Alternative Transportation, Low- Emitting & Fuel-Efficient Vehicles 2 Alternative Transportation, Parking Capacity 11 Site Development: Protect or Restore Habitat 11 Site Development: Maximize Open Space 11 Stormwater Design, Quantity Control 11 Stormwater Design, Quality Control 11 Heat Island Effect, Non-Roof 11 Light Pollution Reduction | 2 2 \ F 2 2 \ F 2 2 \ F 2 2 \ F 1 1 \ F 1 1 \ | Water Use Reduction 20% Water Efficient Landscaping, Reduce potable water use by 50% Water Efficient Landscaping, No Potable Use or No Irrigation Innovative Wastewater Technologies Water Use Reduction, 30% Reduction Water Use Reduction, 35% Reduction Water Use Reduction 40% Reduction | | Fundamental Refrigerant Management | X 3 X 1 1 1 1 1 X 1 X 1 X 1 1 1 1 1 1 1 X 1 X | Storage & Collection of Recyclables Building Reuse, Maintain Existing Walls, Floors and Roof, 55%, 75%, 95% Building Reuse – Maintain Interior Nonstructural Elements Construction Waste Management, Divert 50% from Disposal Construction Waste Management, Divert 75% from Disposal Materials Reuse, 5% Materials Reuse, 5% Materials Reuse, 10% Recycled Content, 10%, (post- consumer + ½ post-industrial) Recycled Content, 20% (post- consumer + ½ post-industrial) Regional Materials, 10% Extracted, Processed & Manufactured Regionally Regional Materials, 20% Extracted, Processed & Manufactured Regionally Rapidly Renewable Materials Certified Wood | Y R Minimum Y R Environm (ETS) Con 1 1 Outdoor A X 1 Increased 1 1 Construct During Co 1 1 Construct Before Oo Low-Emitt 1 1 Adhe 1 1 Paint 1 1 Floor 1 1 Comp Produ 1 1 Indoor Ch Control 1 1 Controllat X 1 Controllat X 1 Controllat X 1 Controllat X 1 Thermal O X 1 Thermal O X 1 Daylight & Regularly |
| SUBTOTAL: 26 of 26 possible | SUBTO | DTAL: 10 of 10 possible | SUB | TOTAL: 13 of 35 possible | SU | BTOTAL: 7 of 14 possible | SUBTOTAL: |

Certified: 40-49 points, Silver: 50-59 points, Gold: 60-79 points, Platinum: 80+ points



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SUSTAINABILITY STRATEGY **Ping Tom Memorial Park Field House 1700 South Wentworth Avenue**

OR ENVIRONMENTAL LITY

- m IAQ Performance
- mental Tobacco Smoke
- Control
- r Air Delivery Monitoring
- ed Ventilation
- ction IAQ Management Plan, Construction
- iction IAQ Management Plan, Occupancy
- nitting Materials:
- hesives & Sealants
- ints & Coatings
- oring Systems
- mposite Wood & Agrifiber
- oducts
- Chemical & Pollutant Source
- ability of Systems, Lighting ability of Systems, Thermal
- I Comfort, Design I Comfort, Verification t & Views, Daylight 75% of ly Occupied Spaces t & Views, Views for 90% of rly Occupied Spaces

.: 11 of 15 possible

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INNOVATION & DESIGN PROCESS

- Innovation in Design: 1 1 Exemplary Public Transit Access
- Innovation in Design: 1 1 Exemplary Innovative Wastewater Use
- Innovation in Design: 1 1 Exemplary Water Use Reduction
- Innovation in Design: TBD Innovation in Design: TBD X 1
- X 1
- LEED[™] Accredited 1 1 Professional

REGIONAL PRIORITY

- Regional Priority: 1 1
- Public Transit Access
- Regional Priority: 1 1
- Maximize open space
- Regional Priority: 1 1
- Stormwater Quality design Regional Priority: 1 1
- Stormwater Quantity design

SUBTOTAL: 8 of 10 possible

Project Phase: Target Rating: Target Credits: Date of Registration: Date of Issue:

Construction LEED 2009 Gold 75 6/6/12 7/31/13