



Fenway Farms

Fenway Park, Boston

- TYPE Sports Stadium
- SIZE 7,000 sq. ft.
- COMPLETION April 2015

In just three seasons each year, this 7,000 sq. ft. rooftop farm provides over 5,000 lbs of organic produce for the ballpark community.



Fenway Farms was designed as part of an ongoing campaign by the Boston Red Sox to inspire individual and community health and wellness for Red Sox Nation.

The farm features removeable Recover Aerated Media Modules (R.A.M.M.s) filled with nutrient-dense growing media which meets both structural requirements and food production goals. An on-demand smart drip irrigation system conserves water while supporting the farm's rotating array of vegetables and herbs. Irrigation cycles adjust to local weather data and can be monitored and adjusted remotely.

Produce harvested by Green City Growers is used in salads and fresh side dishes prepared in the EMC Club kitchen, as well as street-side food vendors and local community food programs. Some 2.9 million visitors may see the farm in action throughout the ballpark season.



PROJECT INFORMATION

- Client Name
Boston Red Sox
- Green Roof Design
Recover Green Roofs
- Green Roof Installer
Recover Green Roofs
- Irrigation Installer
Recover Green Roofs
- Plant Type(s)
Vegetables & herbs
- Green Roof Components
Recover Aerated Media Module (RAMM)
- Waterproofing Membrane
Carlisle EPDM
- Plant Supplier
Green City Growers
- Farm Management
Green City Growers

Top left to bottom right: Visitors to Fenway Park overlook Fenway Farm / On-demand Weathermatic Smartlink drip systems ensure irrigation efficiency / R.A.M.M. system provides optimal drainage and root aeration, supporting rapid plant growth