

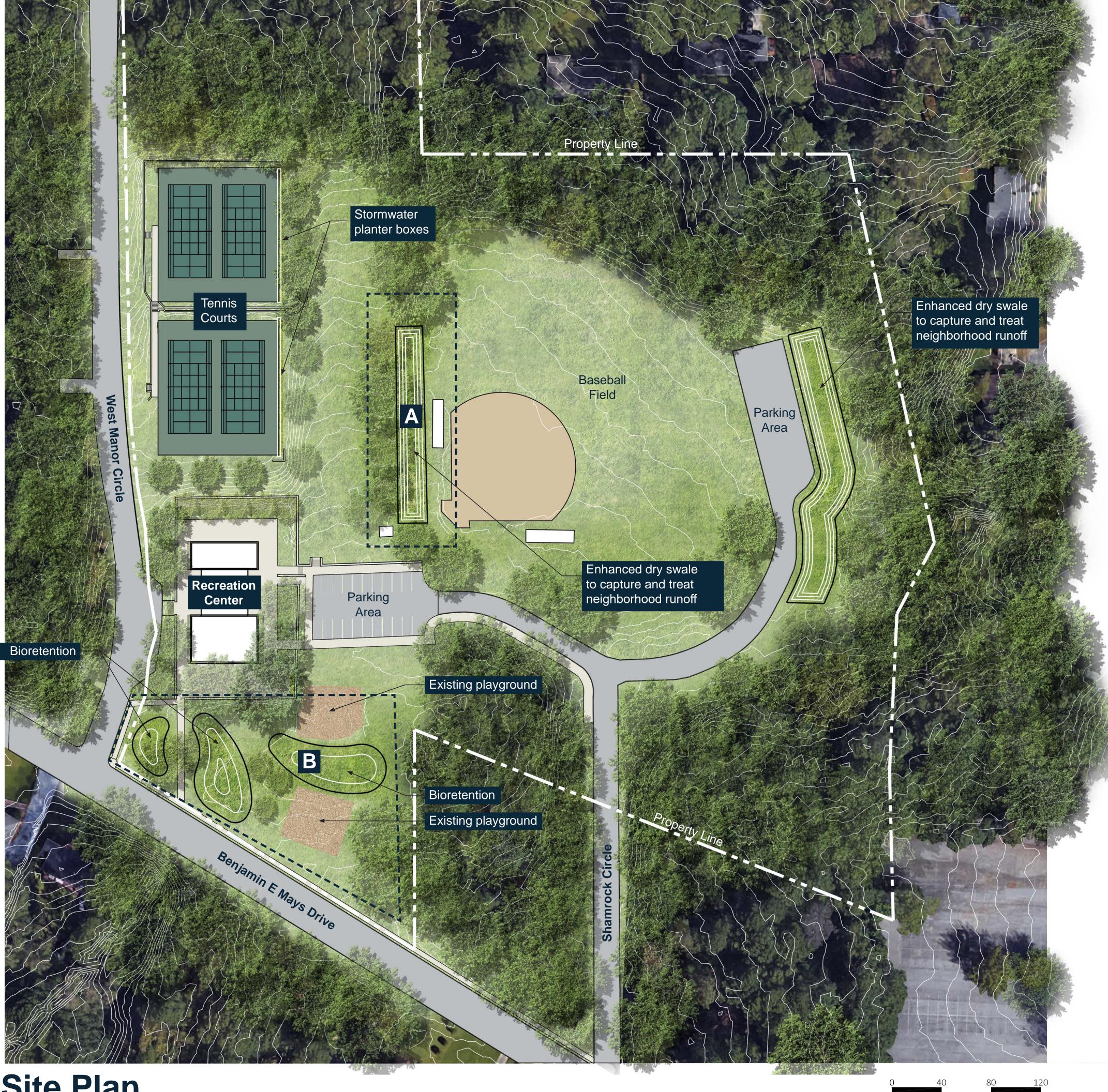
Drainage Map Scale: 1" = 750'-0"

Summary Table

17,043 Total water quality volume required (cubic feet)

17,438 Total runoff reduction volume (cubic feet)

20,926 Total water quality volume provided (cubic feet)



Site Plan
Scale: 1" = 40'-0"

Bioretention Plant Palette



Asclepias incarna Swamp Milkweed



alanthus occidentalis Eupatorium fistulosi
Buttonbush Joe Pye Weed



Ilex verticillata
Winterberry Holly







tum Rudbeckia hirta
Blackeyed Susan

Move bleachers to behind dugout

Check dam and rock swale as seating

A. Enhanced dry swale



Bioretention defined by boulder edge

Pathway and bridge connecting play spaces

B. Bioretention between play areas



FC-1190085 Green Infrastructure Design Challenge: West Manor Park







