# WALTHAM, MA: FERNALD STATE CAMPUS



Map grid columns A–J, rows 1–10.

**Labeled features (roads and streets):**
FOREST STR, TRAPELO ROAD, PORTER ROAD, BALDWIN ROAD, OAKLEDGE ROAD, SPARKILL STREET, MARLBOROUGH ROAD, CHASE ROAD, ARCADIA AVENUE, ARCADIA AV, HUMBOLT STREET, ROYALS, HUNTINGTON STREET, VANVECHTEN STREET, NEWBURGH, WATERLOO STREET, COPLEY AVENUE, ALBEMARLE ROAD, BRIARWOO, SHIRLEY ROAD, SHAWMUT ROAD, TIP TOP TERRACE, PHILLIPS CIRCLE, PARKVIEW R, BISHOP TERRACE, PARKVIEW TER, WAVERLEY OAKS ROAD, SHIRLEY OAKS ROAD, STREET

**Labeled buildings/sites:**
Daycare Center #6b, Cottage #13, Cottage #12, Cottage #11, Cottage #10, Cottage #18, Cottage #9, Cottage #8, Cottage #3, Cottage #4, Cottage #7, Cottage #5, Cottage #6, Woodside building / Site 7, Site 5, Activity Center, Daycare Center #65, Shriver Center, Hillside building, Brookside building, Greene Gym/Pool, Wheatly Hall / Furniture Repair, Chapel, Administration building, North Nurses Home, North building, East Dowling building, Canteen, Withington Hall / Tufts Dental, Activity Center, Kelley Hall / Copy Center, Marquardt Nursing Center, East Nurses building, Farrell Hall, West Nurses building, Dolan Hall, Food Service building, Stock Room, Waverley Hall, McDougall building, Schoolhouse / gymnasium, Manual Training building, Seguin building, West building, Laundry, Howe Library, Storeroom, Chipman building, Warren Hall, Belmont House, Lavers buildng, South Bowen Hall / Hospital, Volunteer Center, South Nurses Home, Tarbell building, Wallace building, Maintenance building, Malone Park #21, Malone Park #22, Malone Park #24, Cottage #17, Cottage #18, Grounds Department, Greenhouse (old), Cottage #20, Cottage #19, Power plant, Greenhouse Sales building

1 inch = 554 feet

Feet
0   100   200

NORTH

## Legend

| | | | | |
|---|---|---|---|---|
| Water lines | 10 ft elevation | Water bodies | Structures | Open Space |
| Drain lines | 100 ft wetland buffers | Islands | Fernald campus | Non-open space |
| Sewer lines | Streams | Wet areas | Right of ways | Parcels |