CASE STUDY – SEAGULL GRID WIRE SYSTEM

Large Commercial Rooftop Near Landfill

PEST BIRD SPECIES: SEAGULLS

- ✓ Several thousand seagulls traveling over rooftop to landfill.
 - o Years of bird droppings and nesting
- √ Heavy nesting materials, feathers and seagull droppings on roof.
- √ Ample food/water supply in area

BIRD CONTROL METHOD: SEAGULL CONTROL SYSTEM GRID WIRE DETERRENT

- √ Custom fabricated aluminum poles (parapet or standalone)
- √ Welded receiving pole system
- ✓ Customizable pole height for all applications
- √ Stainless steel wire UV coating or Kevlar stranded cord
- √ Grid Wire System completely removable
- √ ZERO penetrations into the structure



PROJECT PHOTOS



- √ TPO slip pad for roof protection
- ✓ Zero penetrations into the structure
- √ Complete access to remove system
- √ Complete Seagull DETERRENT
- ✓ <u>Applications</u>: commercial roofs, solar panels, solar arrays, ponds, outdoor dining, decks, marinas, boat docks, landfills, dump sites, boardwalks, rooftop dining, pools and more.
- ✓ Contact Aviaway for all your Bird and Seagull Control Projects

