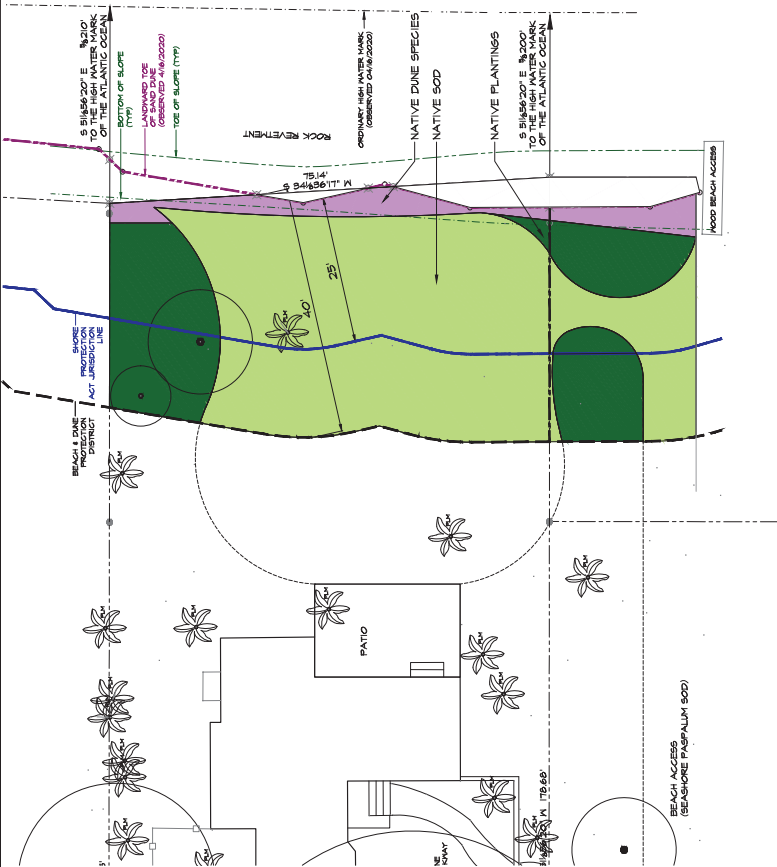
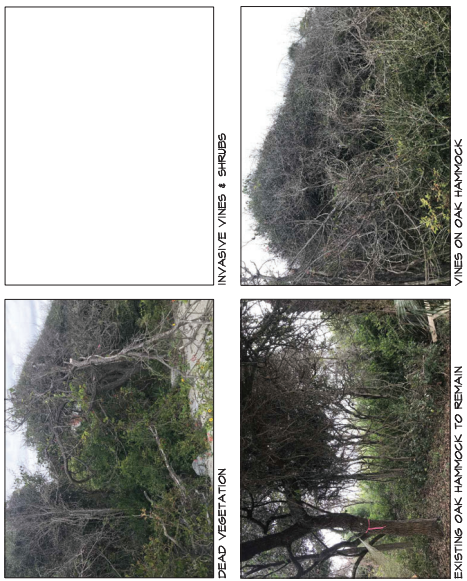




| ACTIVITY            | SPA JURISDICTION |          | BEACH & DUNE PROTECTION DISTRICT |            |
|---------------------|------------------|----------|----------------------------------|------------|
|                     | LISENBY          | SIA      | LISENBY                          | SIA        |
| NATIVE LAWN         | 1,311 sf         | 245.6 sf | 2,101.5 sf                       | 397.6 sf   |
| NATIVE PLANTINGS    | 304.1 sf         | 201.6 sf | 573.1 sf                         | 505.0 sf   |
| NATIVE DUNE SPECIES | 326.7 sf         | 219 sf   | 326.7 sf                         | 219 sf     |
| TOTAL AREA          | 1,941.8 sf       | 746.2 sf | 3,008.3 sf                       | 1,122.4 sf |

SPA JURISDICTION - 2,688 sf  
 GLYNN COUNTY BEACH & DUNE PROTECTION DISTRICT - 4,203.7 sf  
 LISENBY PROPERTY (TOTAL) - 13,231 SF

### EXISTING CONDITIONS:



- INVASIVE SPECIES TO BE REMOVED INCLUDE:
- CHINESE PRIVET
  - PORCELAINBERRY
  - BEACH VITEX
  - JAPANESE WISTERIA
  - RUSSIAN THISTLE
  - TALLOW TREE
  - CAMPHOR TREE

### PROPOSED PLANT MATERIAL

The following lists represent the type of plant materials found in the planting beds. Quantities and sizes shall vary with site conditions.

- Dune Grasses and Perennials May Include:
- Sea Oats - *Uniola paniculata*
  - Dune Sunflower - *Helianthus debilis*
  - Railroad Vine - *Ipomoea pes-caprae*
  - Morning Glory - *Ipomoea imperati*
  - Gaillardia - *Gaillardia pulchella*
  - Muhly Grass - *Muhlenbergia capillaris*
- Shrubs May Include:
- Beautyberry - *Callicarpa Americana*
  - Yaupon Holly - *Ilex vomitoria*
  - Dwarf Yaupon Holly - *Ilex vomitoria 'Nana'*
  - Shore Juniper - *Juniperus conferta*
  - Wax Myrtle - *Myrica ceridera*
  - Saw Palmetto - *Serenoa repens*
  - Summersweet - *Clethra alnifolia*
  - Oleander - *Neurium oleander*
  - Coontie - *Zamia pumila*
- Trees May Include:
- Cabbage Palm - *Sabal palmetto*
  - Chinese Fringe - *Chionanthus retusus*

- Sod
- Seashore Paspalum - *Paspalum vaginatum*