type that was present prior to exotic infestation. Also identify each community with a unique identification number which must be consistent in all exhibits.

- 4. U Wetlands and other surface waters to be impacted or avoided and mitigation areas, including acreages. N/A
- 5. Undisturbed upland buffers adjacent to wetlands and other surface waters, including width of each buffer.
- 6. Areas and acreages to be excavated, the proposed mine cells and sequence of mining or excavation.
- 7. Staging/temporary overburden storage areas, product stockpiles areas, processing areas, and waste disposal areas (e.g. disposal areas for humate, waste clays, and tailings).
- 8. 🖂 Utility, pipeline, equipment, dredge, and dragline crossings and corridors. Distinguish between temporary (single use) and long-term crossings and corridors. Provide an approximate length of time and schedule to perform the construction and removal activities for each crossing or corridor.
- 9. Impervious surfaces (including directly connected impervious surfaces), vehicle parking areas, and haul roads, including stormwater management systems for these areas.
- 10. \square Internal and external perimeter berms.
- 11. Recirculation ditches, recharge ditches, and stormwater ditches. N/A
- 12. Connections/outfalls to wetlands or other surface waters. N/A
- 13. X Normal mine operation water elevation, the seasonal high and low water elevations, and the average annual water elevation.
- 14. \square All water management structures, volumes, and invert elevations.
- 15. Where the proposed water management system for a mine will partially replace an existing surface water management system, provide drainage plans and reports showing how the system outside of the mine will function as mining and reclamation proceed. N/A
- 16. For phased projects where each phase is a stand-alone system, provide a master development plan clearly delineating the limits of each phase of construction. N/A
- 17. ⊠ For post-reclamation plans, show how areas subject to the reclamation requirements of Chapter 378, F.S., will meet the standards of the applicable reclamation rules. A separate Conceptual Reclamation Plan or a Notice of Intent to Mine shall be provided prior to the start of mining activities in accordance with the applicable reclamation rules. For mines using the provisions of Section 373.414(6)(b) or (c), F.S., for wetland mitigation, the Conceptual Reclamation Plan shall be provided with the ERP application.
- c. Uhere agricultural ditches are present, illustrate how the area hydrology will be altered due to the proposed project. Provide plan drawings that show the internal, perimeter, and surrounding agricultural ditches for the existing, construction, and post-reclamation conditions. Clearly indicate whether the perimeter ditches are within or outside the project area. Flow direction arrows (include any seasonal flow reversals with an explanation of use, if applicable) and proposed alterations to the ditches must be shown in each drawing. Provide maps that clearly depict the progression of ditch severance as the stormwater management system expands. N/A
- d. A Paving, grading, and drainage information for the existing, construction (and intermediate stages, if necessary), and post-reclamation conditions, which includes, but is not necessarily limited to, the following:
 - 1. A Plan view of proposed construction, including processing area and water quality treatment areas.
 - 2. Proposed elevations and/or profiles, including datum.
 - 3. Roadway, parking, and pavement grades. N/A
 - 4. Floor slabs, walkways, and other paved surfaces. N/A
 - 5. Earthwork grades for pervious landscaped areas.