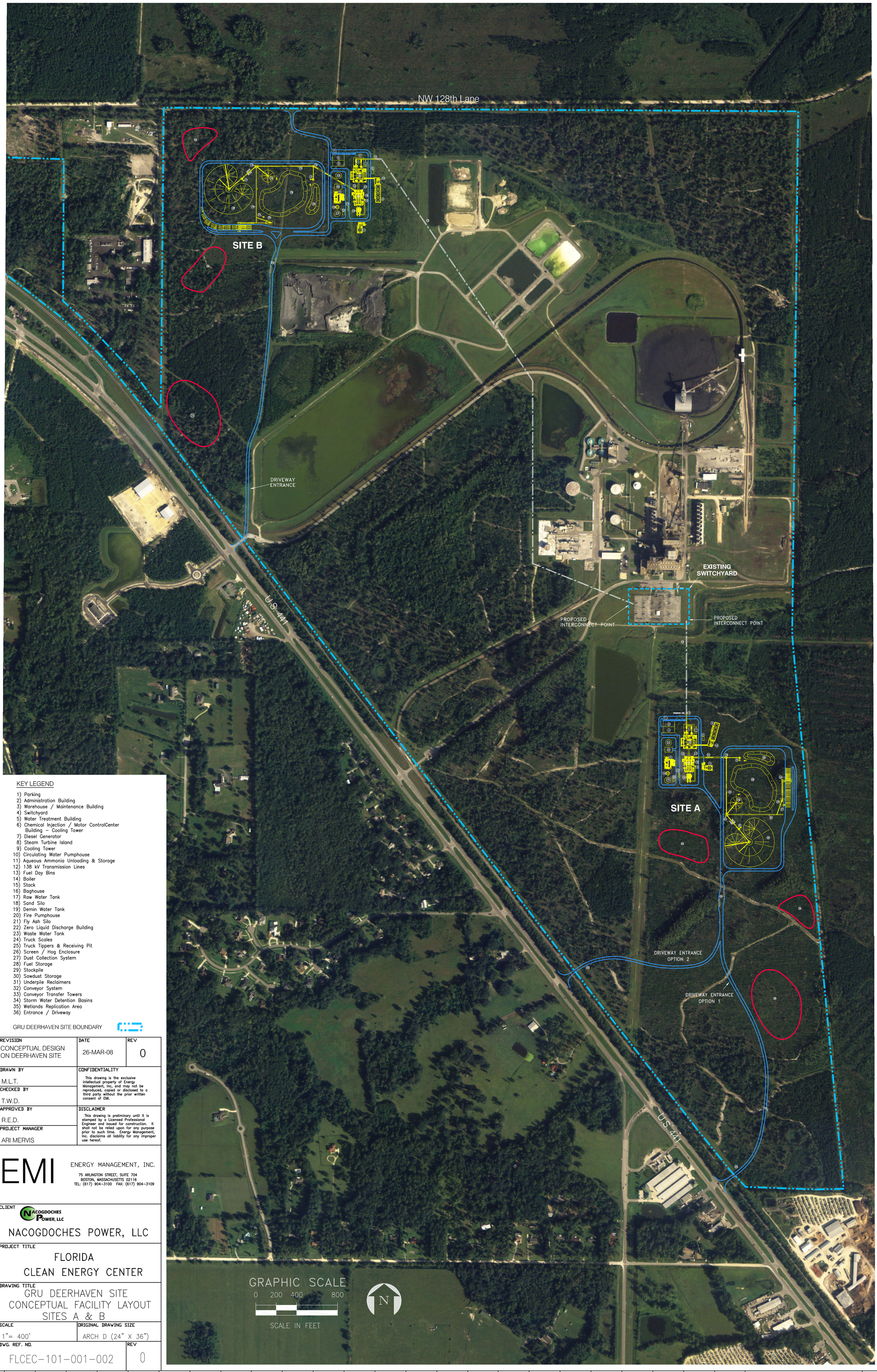

KEY LEGEND

1) Parking
2) Administration Building
3) Warehouse / Maintenance Building
4) Switchyard
5) Water Treatment Building
6) Chemical Injection / Motor ControlCenter Building – Cooling Tower
7) Diesel Generator
8) Steam Turbine Island
9) Cooling Tower
10) Circulating Water Pumphouse
11) Aqueous Ammonia Unloading & Storage
12) 138 kV Transmission Lines
13) Fuel Day Bins
14) Boiler
15) Stack
16) Baghouse
17) Raw Water Tank
18) Sand Silo
19) Demin Water Tank
20) Fire Pumphouse
21) Fly Ash Silo
22) Zero Liquid Discharge Building
23) Waste Water Tank
24) Truck Scales
25) Truck Tippers & Receiving Pit
26) Screen / Hog Enclosure
27) Dust Collection System
28) Fuel Storage
29) Stockpile
30) Sawdust Storage
31) Underpile Reclaimers
32) Conveyor System
33) Conveyor Transfer Towers
34) Storm Water Detention Basins
35) Wetlands Replication Area
36) Entrance / Driveway

GRU DEERHAVEN SITE BOUNDARY

REVISION	DATE	REV
CONCEPTUAL DESIGN ON DEERHAVEN SITE	26-MAR-08	0

DRAWN BY: M.L.T.
CHECKED BY: T.W.D.
APPROVED BY: R.E.D.
PROJECT MANAGER: ARI MERVIS

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CLIENT: NACOGDOCHES POWER, LLC

PROJECT TITLE: FLORIDA CLEAN ENERGY CENTER

DRAWING TITLE: GRU DEERHAVEN SITE CONCEPTUAL FACILITY LAYOUT SITES A & B

SCALE	ORIGINAL DRAWING SIZE
1"= 400'	ARCH D (24" X 36")

DWG. REF. NO.	REV
FLCEC-101-001-002	0

GRAPHIC SCALE
0 200 400 800
SCALE IN FEET

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DWG-FILE: Property_Layout_utm83.dwg/Overall
DWG-DATE: April 02, 2008