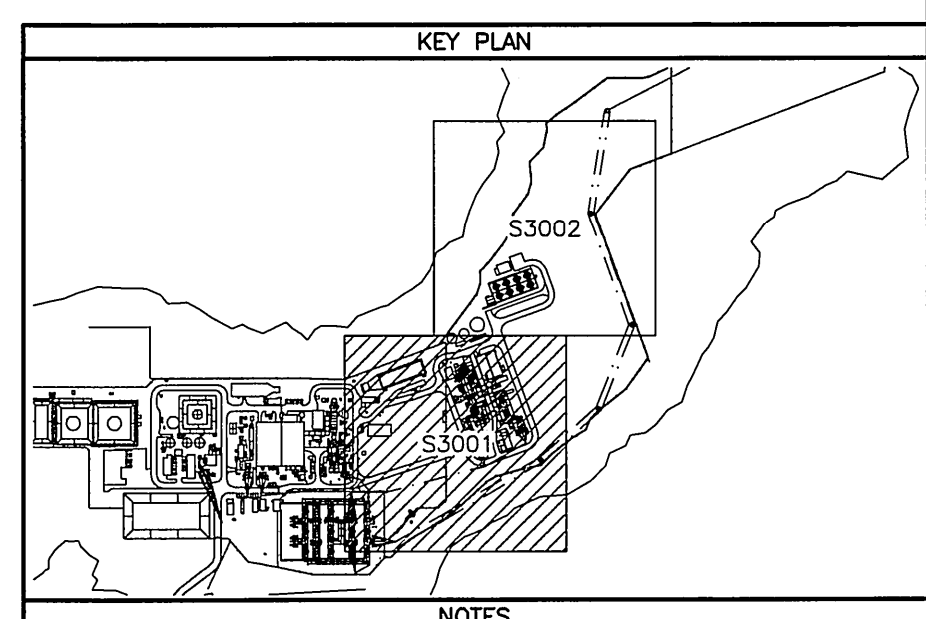
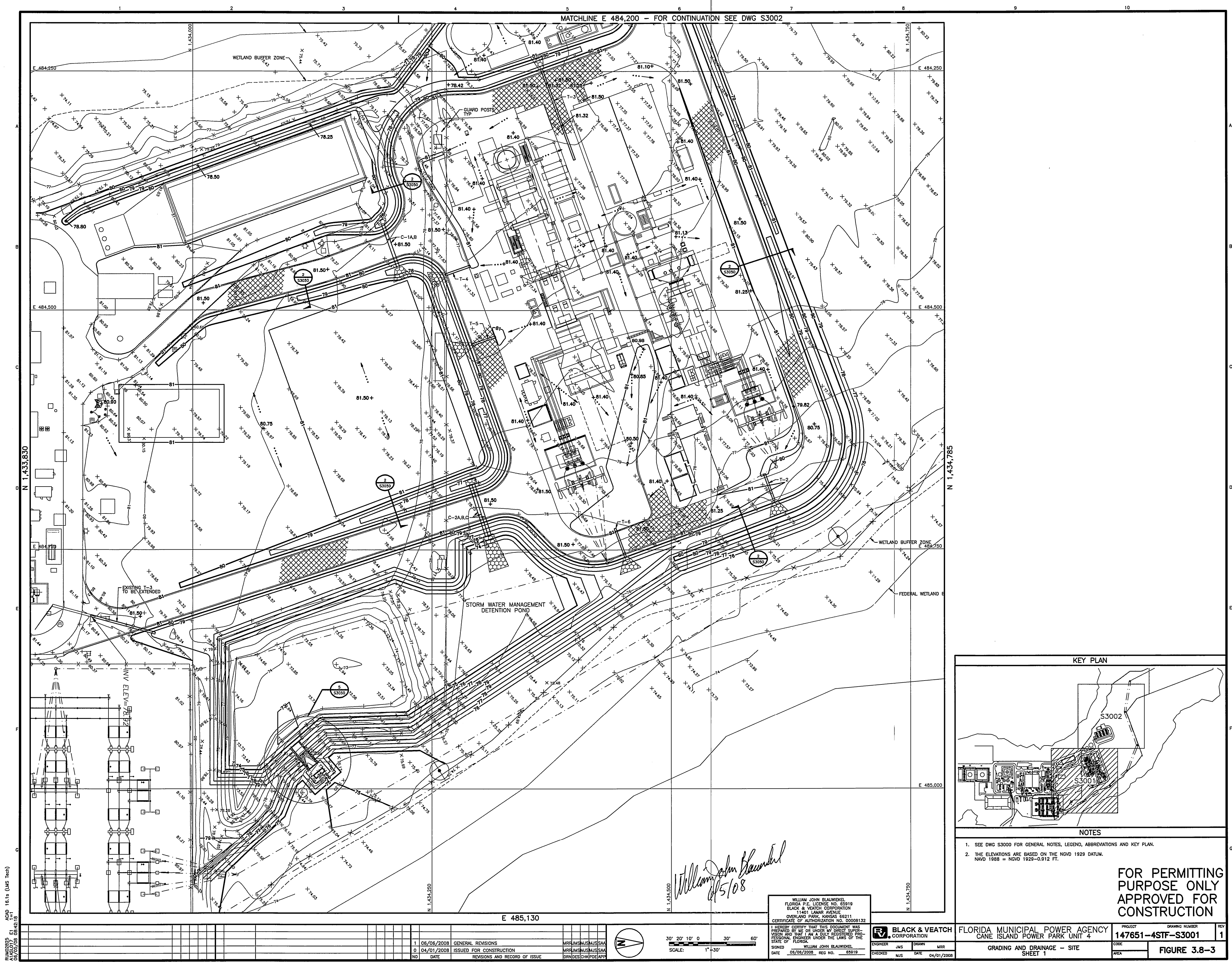




NOTES

- SEE DWG S3000 FOR GENERAL NOTES, LEGEND, ABBREVIATIONS AND KEY PLAN.
- THE ELEVATIONS ARE BASED ON THE NGVD 1929 DATUM.
NAVD 1988 = NGVD 1929 + 0.912 FT.

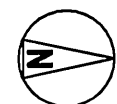
**FOR PERMITTING PURPOSE ONLY
APPROVED FOR CONSTRUCTION**

FLORIDA MUNICIPAL POWER AGENCY
CANE ISLAND POWER PARK UNIT 4

PROJECT: 147651-4STP-S3001
DRAWING NUMBER: 1
CODE: 1
AREA: 1
FIGURE 3.8-3

ACAD 16.1s (LMS Tech)
RUM02052 E1
06/05/08 08:42:18

NO	DATE	REVISIONS AND RECORD OF ISSUE	MRJMS/JMS/JMSAA	DRN/DES/CHK/PRJ/APR
1	06/05/2008	GENERAL REVISIONS	MRJMS/JMS/JMSAA	DRN/DES/CHK/PRJ/APR
0	04/01/2008	ISSUED FOR CONSTRUCTION	MRJMS/JMS/JMSAA	DRN/DES/CHK/PRJ/APR



30' 20' 10' 0' 30' 60'
SCALE: 1"=30'

WILLIAM JOHN BLAUWIKEL
FLORIDA P.E. LICENSE NO. 65919
BLACK & VEATCH CORPORATION
11401 LAMAR AVENUE
OVERLAND PARK, KANSAS 66211
CERTIFICATE OF AUTHORIZATION NO. 00008132

I HEREBY CERTIFY THAT THIS DOCUMENT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED PROFESSIONAL ENGINEER UNDER THE LAWS OF THE STATE OF FLORIDA.
SIGNED: WILLIAM JOHN BLAUWIKEL
DATE: 06/05/2008 REG. NO.: 65919

BLACK & VEATCH
CORPORATION
ENGINEER: JMS
DRAWN: MRR
CHECKED: JMS
DATE: 04/01/2008

GRADING AND DRAINAGE - SITE
SHEET 1