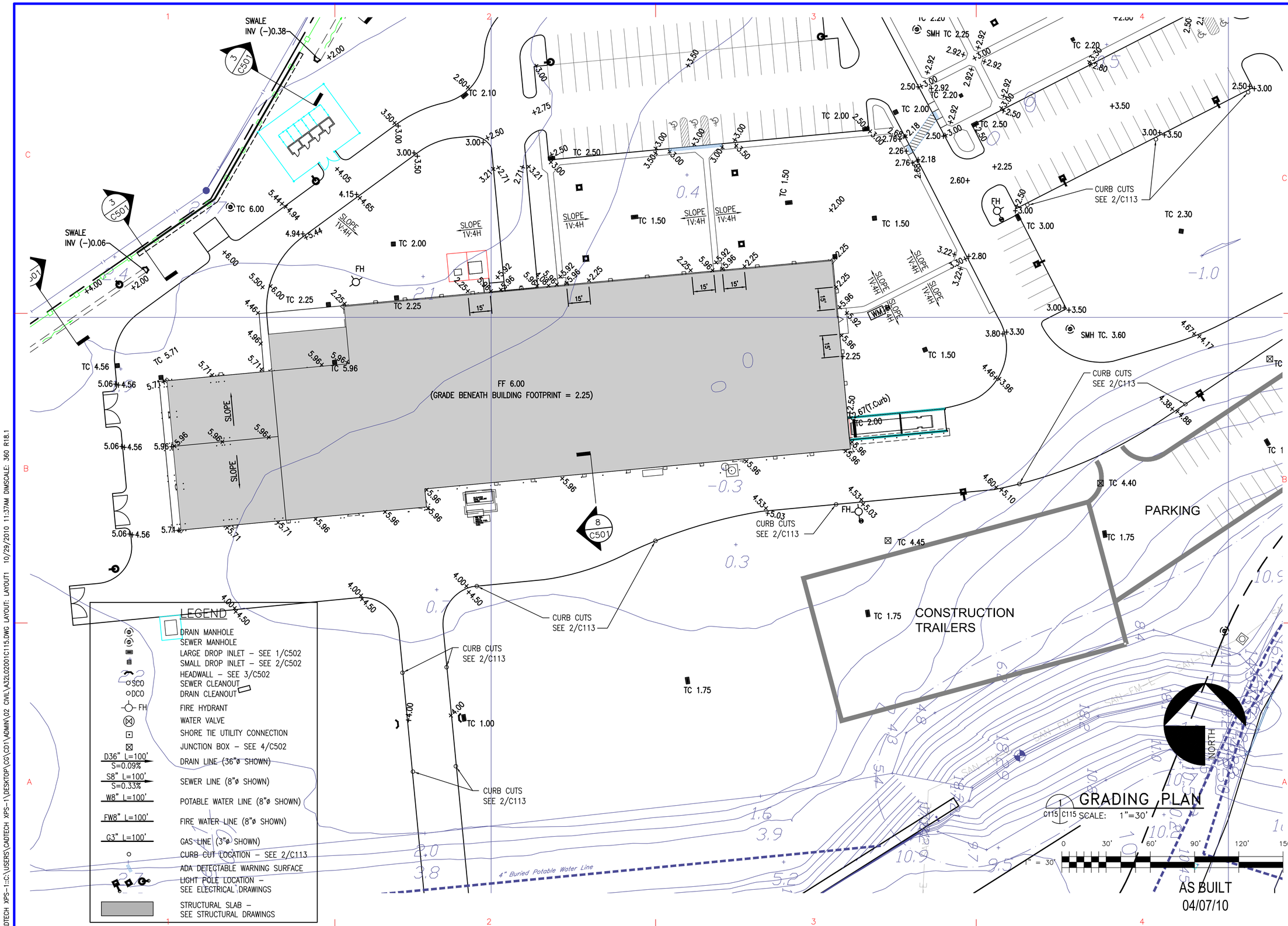

LEGEND

- DRAIN MANHOLE
- SEWER MANHOLE
- LARGE DROP INLET – SEE 1/C502
- SMALL DROP INLET – SEE 2/C502
- HEADWALL – SEE 3/C502
- SCO SEWER CLEANOUT
- DCO DRAIN CLEANOUT
- FH FIRE HYDRANT
- WATER VALVE
- SHORE TIE UTILITY CONNECTION
- JUNCTION BOX – SEE 4/C502
- D36" L=100' S=0.09% DRAIN LINE (36"ø SHOWN)
- S8" L=100' S=0.33% SEWER LINE (8"ø SHOWN)
- W8" L=100' POTABLE WATER LINE (8"ø SHOWN)
- FW8" L=100' FIRE WATER LINE (8"ø SHOWN)
- G3" L=100' GAS LINE (3"ø SHOWN)
- CURB CUT LOCATION – SEE 2/C113
- ADA DETECTABLE WARNING SURFACE
- LIGHT POLE LOCATION – SEE ELECTRICAL DRAWINGS
- STRUCTURAL SLAB – SEE STRUCTURAL DRAWINGS

GRADING PLAN

C115 C115 SCALE: 1"=30'

AS BUILT
04/07/10

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U. S. COAST GUARD
FACILITIES DESIGN & CONSTRUCTION CENTER

FDCC LANT
5505 ROBIN HOOD ROAD
NORFOLK, VIRGINIA 23513–2431

ISSUE

MARK	DATE	DESCRIPTION

A/E PROJECT NO: 3001.70
CAD FILE NAME: A32L02001C115.dwg
DESIGNED BY: AM
DRAWN BY: JTS
EDITED BY:
CHECKED BY: AM

SCALE: 1" = 30'–0" PLOT SCALE: 1 : 1

SHEET TITLE

RECONSTRUCTION OF USCG
INTEGRATED SUPPORT COMMAND
NEW ORLEANS LA
NASA MICHOUD

GRADING PLAN

REVIEWED BY:	REVIEWED BY:	REVIEWED BY:
PROJECT ENG.	BRANCH CHIEF	TECH. DIRECTOR

APPROVING OFFICER — DATE 12/22/08

PROJECT NUMBER	DRAWING NUMBER
32–L02001	A32L02001C115

DISCIPLINE/SHT NO: C115 — SHEET 24 OF 405

CADTECH XPS–1:C:\USERS\CADTECH XPS–1\DESKTOP\CG\CD1\ADMIN\02 CIVIL\A32L02001C115.DWG LAYOUT: LAYOUT1 10/29/2010 11:37AM DIMSCALE: 360 R18.1