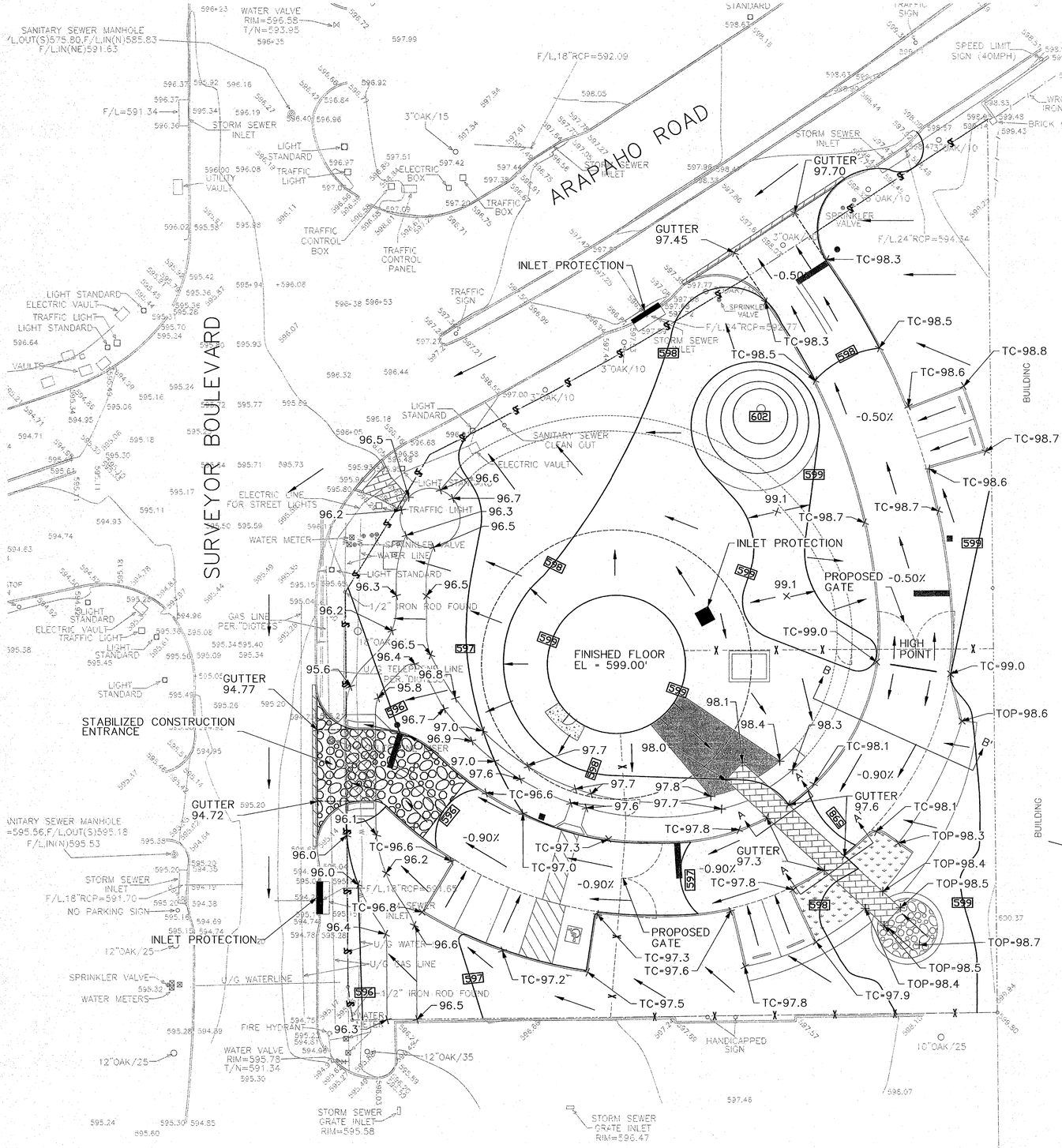

LEGEND

- SILT FENCE
- INLET PROTECTION
- FLOW DIRECTION

TYPICAL SECTION A-A'

TYPICAL SECTION B-B'

N

0 10' 20' 40'
SCALE IN FEET

FREESE, NICHOLS & WYNNE, INC.
TEXAS REGISTERED ENGINEERING FIRM F-2144

STATE OF TEXAS
EDWARD C. GRAHAM
81073
LICENSED
PROFESSIONAL ENGINEER
1-19-11

FREESE NICHOLS
2220 San Jacinto Blvd., Suite 330
Denton, Tx. 76205
Phone: (940) 387-4600
Fax: (940) 387-4677
Web - www.freese.com

TOWN OF ADDISON, TEXAS

SURVEYOR 1.5 MG EST

CIVIL

GRADING & EROSION CONTROL PLAN

NO.	ISSUES	BY	DATE

VERIFY SCALE Bar is one inch on original drawing. If not one inch on this sheet, adjust scale.
0 1"

FAN JOB NO.	ADD08459
DATE	01/21/11
DESIGNED	DAT
DRAWN	SB
REVISED	RJS
CHECKED	RGK
FILE NAME	CV-EST-PL-GRAD01.SHT

SHEET
C-3

MicroStation V8 User: amr Office: Denton
ADD08459 N:\JF\Drawings\CV-EST-PL-GRAD01.SHT
Plot Style Table: C:\Program Files\Bentley\Workspace\Standard\Plot Styles\Full Color.stb
Plot Scale: 20.0000 '/ in. Model: Default
Date: 01\19\2011 - 01:17:03 PM Project: Freese and Nichols, hcv-utl-pl-hatch01.dgn

FN-ADDISON-WT-12-23-08.dwg cv-utl-pl-grade01.dgn
348order.dgn cv-utl-pl-exelev.dgn
cv-utl-pl-fire01.dgn
cv-utl-pl-tank01.dgn