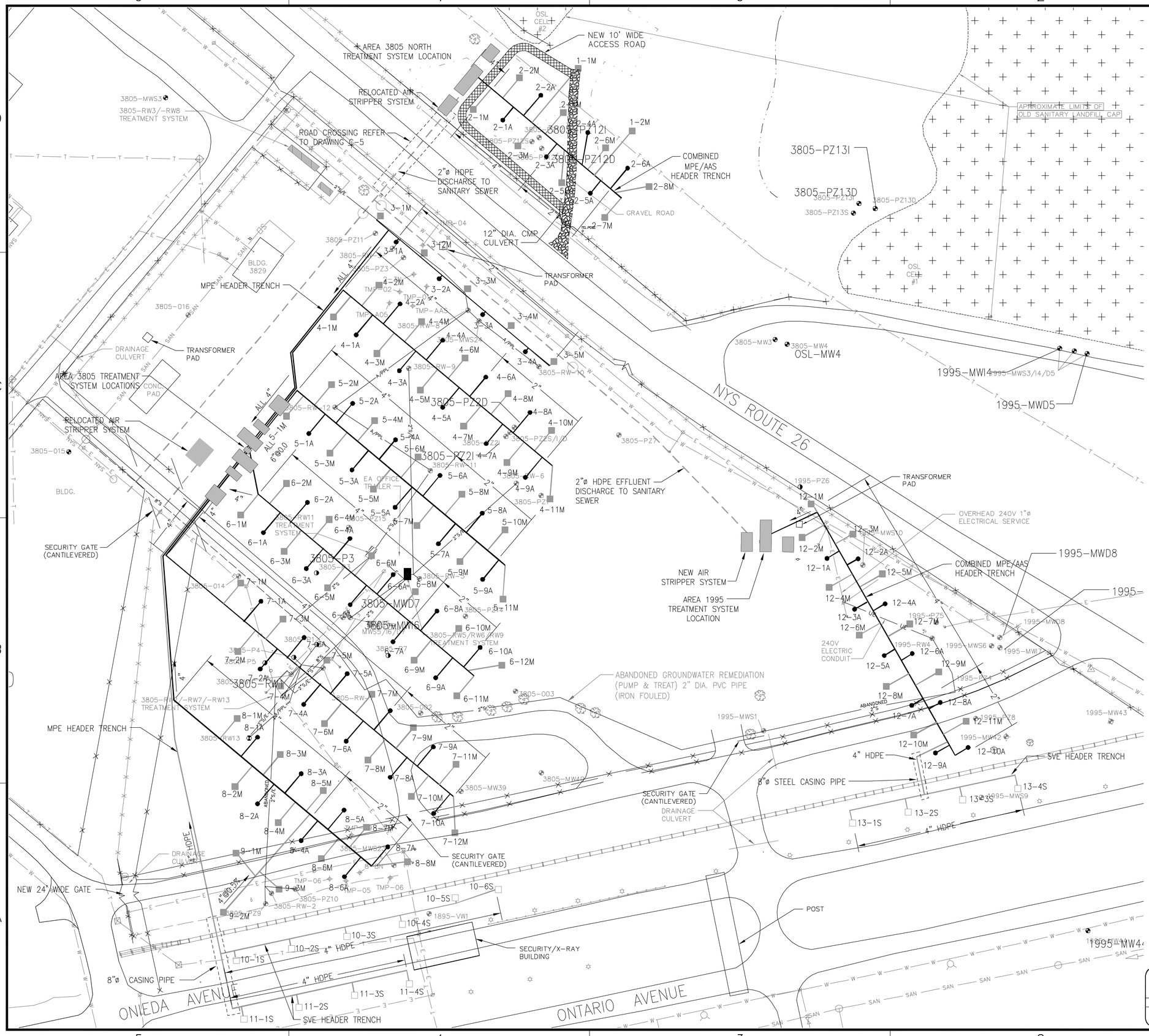


## LEGEND

- NEW FENCELINE
- EXISTING FENCELINE
- MULTI-PHASE EXTRACTION (MPE) WELL (1/C-6)
- SOIL VAPOR EXTRACTION (SVE) WELL (1/C-6)
- AQUIFER AIR SPARGE (AAS) WELL (3/C-6)
- AAS HEADER PIPE
- MPE HEADER PIPE

## UTILITIES

- E — ELECTRIC SERVICE
- SAN — SANITARY SERVICE
- T — TELEPHONE SERVICE
- W — WATER LINE
- U — COMMUNICATION LINE
- 8"S — ABANDONED BURIED 8" PVC SANITARY LINE (5 FT
- 2"S — ABANDONED BURIED 2" PVC SANITARY LINE (5 FT
- 2"S/E — ABANDONED BURIED 2" PVC SANITARY LINE (5 FT 240V & 12V ELECTRIC CONDUITS (2 FT BGS)
- A/PPL — ABANDONED BURIED PVC AIRLINE & SEPARATE PHASE PRODUCT LINE CONDUIT (2 FT BGS)
- UE — 240V ELECTRIC CONDUIT (2 FT BGS)

## NOTES:

1. EXISTING SITE FEATURE LOCATIONS (I.E., WELLS, TREATMENT SYSTEM BUILDINGS, ETC.) ARE APPROXIMATE AND BASED ON AVAILABLE INFORMATION. LOCATIONS WERE FIELD VERIFIED BY CONTRACTOR.
2. ALL VAULTS ARE RATED FOR H-20 LOADING.
3. STEEL CASING INSTALLED IN HEADER TRENCH UNDER THE ACCESS ROAD BETWEEN WELLS 2-4A AND 2-5M.

# FINAL AS-BUILT

US Army Corps of Engineers

U.S. ARMY ENGINEER DISTRICT, BALTIMORE
CORPS OF ENGINEERS
BALTIMORE, MARYLAND

SOURCE AREA REMEDIAL SYSTEM
GASOLINE ALLEY AREAS 3805 & 1995
FORT DRUM, NEW YORK

## AIR SPARGE TREATMENT SYSTEM PLAN

EA ENGINEERING, P.C.

| DRAWING NUMBER | PLATE |
|---|---|
| N/A | C-4 |

SCALE: AS NOTED | DATE: SEPT. 2004 | SHEET 4

0 25 50 100
SCALE: 1" = 50'
Verify Scale
Bar is one inch on original drawing.
0 1"

FILE: Syracuse_fy/Syracuse/Working Projects\Fort Drum Projects\MASC\Design\drawings from Iverson\final design drawings\C-4.dwg [Layout1]