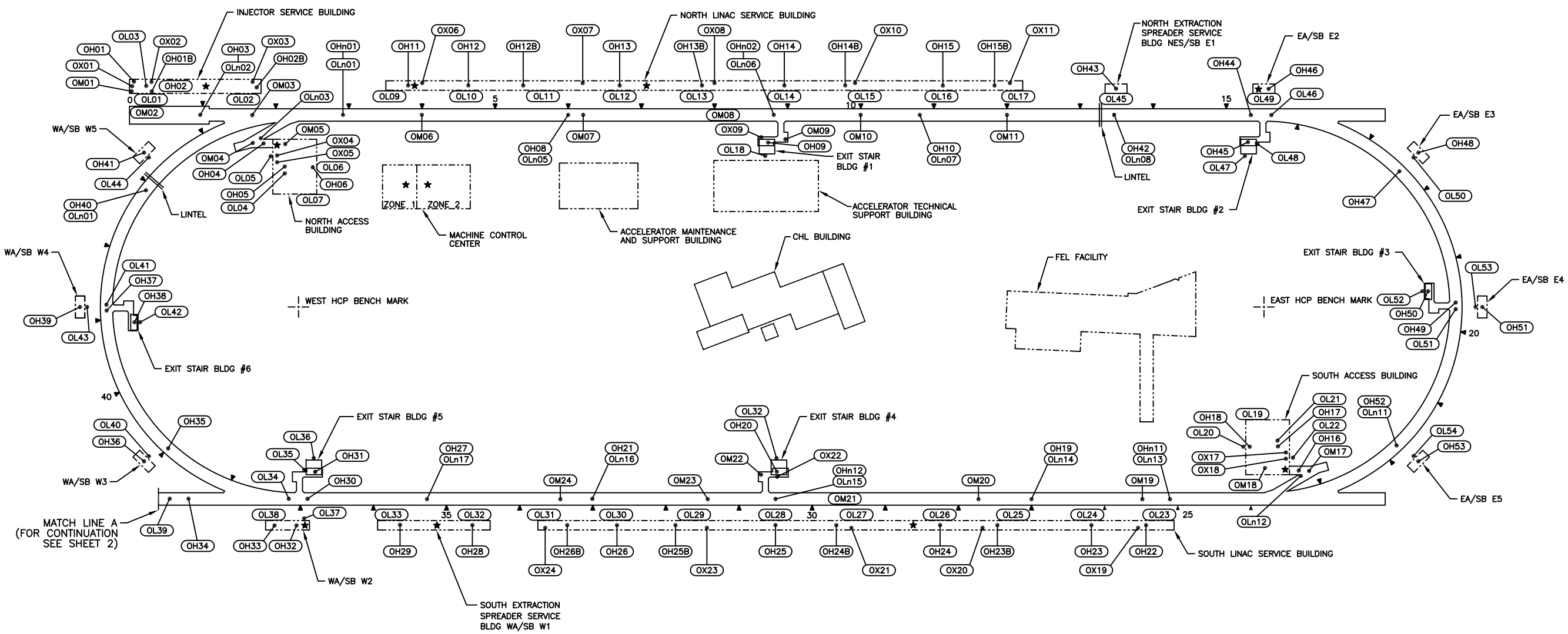
DWG. NO.	SH.	REV.
S0046D01	1	U

REVISIONS

REV.	REMARKS	DRAWN	DATE	APPROVED
T	REVISED PER ECO E1722	DAW	09/18/06	HR
U	REVISED PER ECO E1944	DAW	04/09/08	

FOR PREVIOUS REVISION HISTORY SEE DOCUMENT CONTROL GROUP



NOTES:

1. BUILDINGS LOCATED OVER TUNNEL ARE SHOWN OUT OF TRUE POSITION FOR CLARITY
2. ▲ IS MARKER INDICATING EVERY 100'
3. ★ INDICATES APPROXIMATE LOCATION OF PERSONNEL SAFETY RACKS
4. OMXX INDICATES APPROXIMATE LOCATION OF ODH MONITORS
5. OHXX & OHnXX INDICATE APPROXIMATE LOCATION OF ODH HORNS
6. OLXX & OLnXX INDICATE APPROXIMATE LOCATION OF ODH WARNING LIGHTS
7. OXXX INDICATES APPROXIMATE LOCATION OF ODH TRANSMITTERS.
8. FOR WIRING INFORMATION SEE THE FOLLOWING DRAWINGS:
   A) ODH MONITOR NORTH AND SOUTH LINAC WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0328D01
   B) ODH ALARMS NORTH LINAC SECTION WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0031D01
   C) ODH ALARMS SOUTH LINAC SECTION WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0093D01
   D) ODH MONITORS – HALL A WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0157D01
   E) ODH MONITORS – HALL B WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0158D01
   F) ODH MONITORS – HALL C WIRING DIAGRAM – JEFFERSON LAB DWG. NO. S0159D01
9. FOR SYSTEM DIAGRAMS SEE THE FOLLOWING DRAWINGS:
   A) ODH SYSTEM NORTH LINAC SECTION – JEFFERSON LAB DWG. NO. S0068D01
   B) ODH SYSTEM SOUTH LINAC SECTION – JEFFERSON LAB DWG. NO. S0069D01
   C) ODH SYSTEM – END STATION SYSTEM DIAGRAM – JEFFERSON LAB DWG. NO. S0156D01

DRAWN: D. WILLIAMS	DATE: 09/05/90	Thomas Jefferson National Accelerator Facility, NEWPORT NEWS, VIRGINIA, UNITED STATES DEPARTMENT OF ENERGY
CHECKED: H. ROBERTSON	DATE: 09/05/90	TITLE: PERSONNEL SAFETY SYSTEM ODH SYSTEM SITE LAYOUT
APPR/ORIGINATOR: H. ROBERTSON	DATE: 09/05/90	
APPROVED: J. HEEFNER		SIZE: D; CAD I.D. NO.: \\JLABGRP\EECAD\...S0046L1_U.DWG; DRAWING NO.: S0046D01; REV.: U
ENGINEER: H. ROBERTSON		SCALE: 1"=75'; SHOWN ON: ——; SHEET 1 OF 2