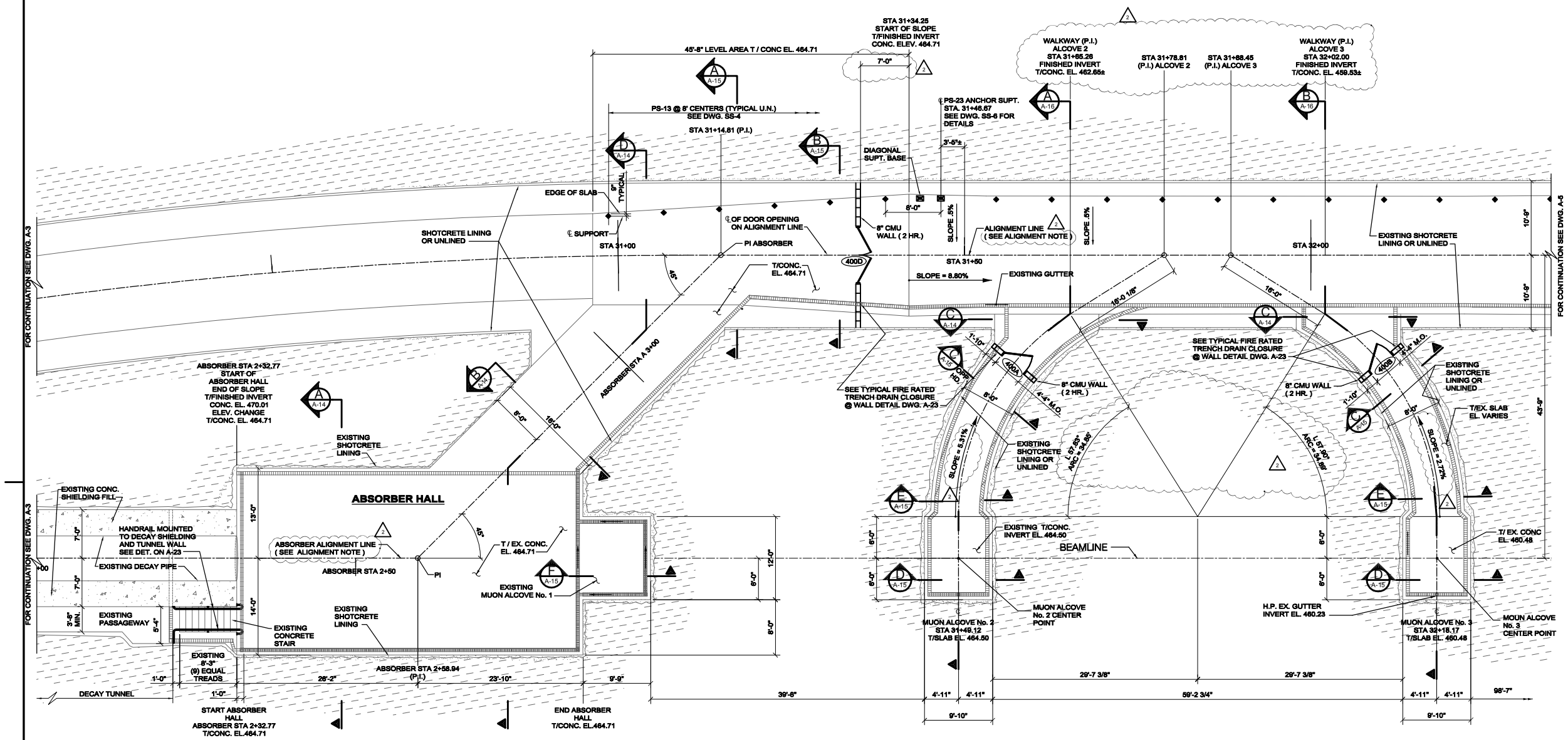

PLAN - ABSORBER ACCESS TUNNEL & MUON ALCOVES

SCALE 3/16"=1'-0"

ALIGNMENT NOTE:
THE ALIGNMENT LINE REFERS TO THAT LINE DESCRIBED BY THE DRAWING AND RELATED ALIGNMENT DATA SHOWN ON SHEET C-4. THIS LINE FORMS THE REFERENCE LINE BY WHICH WALL AND OTHER CONSTRUCTION SHOWN ON THIS DRAWING WILL BE ACCURATELY LOCATED.

NOTES:

1. SEE DWG. A-25 FOR DOOR AND LINTEL SCHEDULE.
2. SEE DWG. A-23 FOR CMU AND HANDRAIL DETAILS AND NOTES.
3. THE ABSORBER HALL CROWN AND WALLS ARE SHOTCRETE LINED. THE DECAY AND ABSORBER ACCESS TUNNELS ARE GENERALLY UNLINED, EXCEPT FOR LOCALIZED AREA.

PART OF PROJECT 6-7-9

REV.	DATE	DESCRIPTIONS
2	03/31/02	AMENDMENT 2

REVISIONS

FLUOR DANIEL
CHICAGO ILLINOIS

A/E CONSULTANT		DATE
DESIGNED	R. JEDZINIAK	7/24/00
DRAWN	R. JEDZINIAK	7/24/00
CHECKED	R. BRUNTON	7/24/00
APPROVED		

FERMI LAB		DATE
FINAL REVIEW	J. SIMS	01/16/02
ENG. ACCEPTED	E. CRUMPLEY	01/16/02
FESS ACCEPTED	D. NEVIN	01/16/02
SUBMITTED	R. PLUNKETT/D. BOGERT	01/16/02

PROJECT NORTH

SCALE:
3/16"=1'-0"
2 0 2 4 6 8 10 12 14
SCALE FEET

FERMI NATIONAL ACCELERATOR LABORATORY
UNITED STATES DEPARTMENT OF ENERGY

NuMI OUTFITTING
ABSORBER & MUON ALCOVES

DRAWING NO. 6-7-6 A-4 REV.

31 MAR. 2002

Dwg: 1A4-6-7-6.dwg Plotted: 29MAR02 @ 02:23:28p.m.