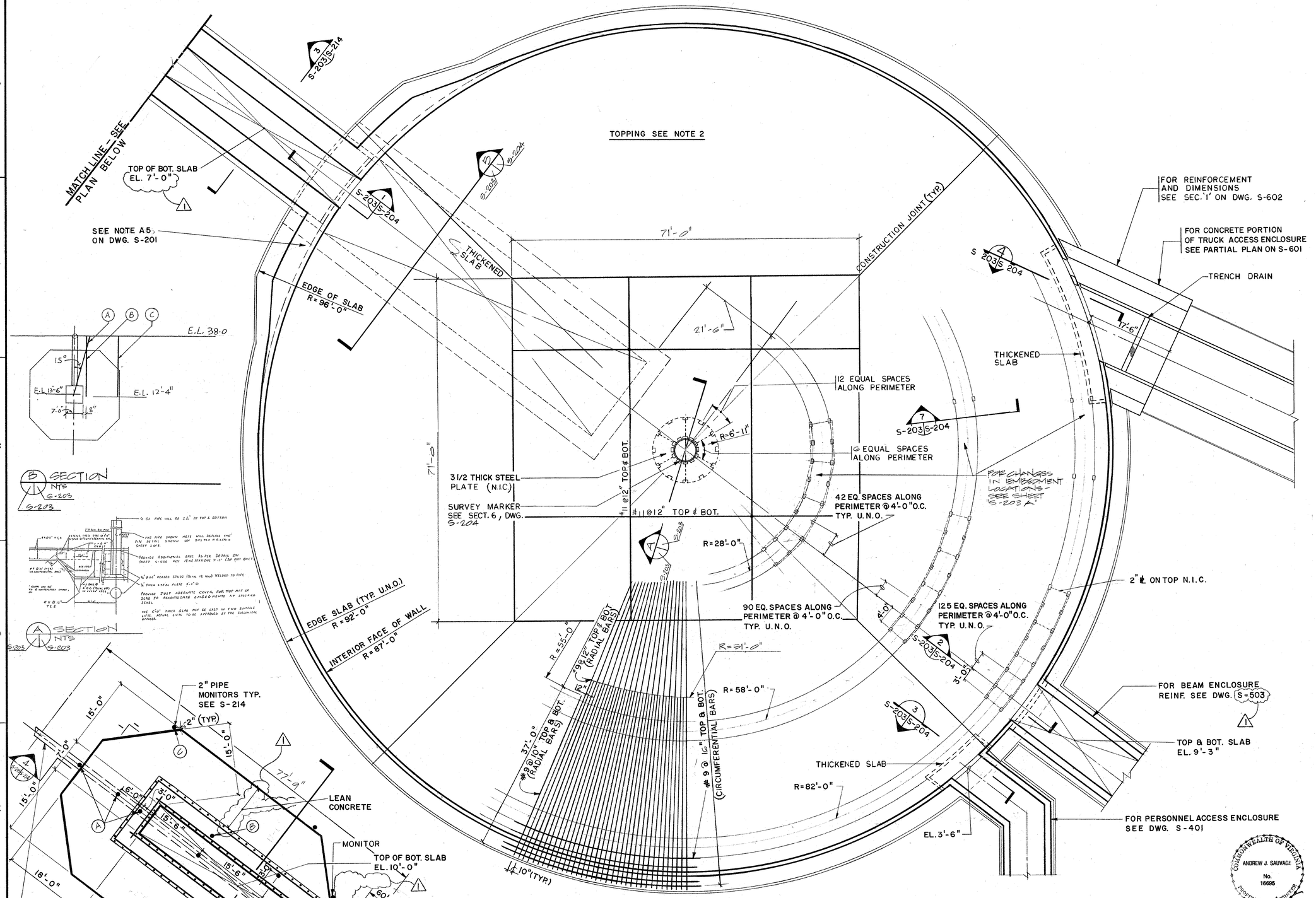

FOUNDATION SLAB

SCALE 1/8" = 1'-0"

NOTES:

1. SLAB THICKNES 2'-6" U.N.O.
2. 4" FIBER CONCRETE TOPPING OVER ENTIRE HALL AREA N.I.C.
3. TOP OF SLAB TOPPING IN END STATIONS, ELEVATION 3'-6"
4. FOR LOCATION OF GROUNDING PLATES SEE ELEC. DWG E-201.
5. COORDINATE SIZE AND LOCATION OF OPENINGS PRIOR TO CONCRETE PLACEMENT.
6. FOR DESIGN LOADS ON MAT FOUNDATION SEE DWG. S-217.
7. PLACE MAT SLAB ON 4" THICK MUD SLAB.

1/8" = 1'-0" GRAPHIC SCALE 5 0 10 20

GENERAL NOTES

1. FOR ADDITIONAL INFORMATION SEE SHEET "S-203A"

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REV	DESCRIPTION	INITIAL	DATE
2	AS BUILT	CSK	8/2/93
REV.1	AMENDMENT #1	DLC	01-04-90
REV.0	ISSUED FOR BID	DLC	11.15.89

SURA Southeastern Universities Research Association, Inc.
12070 Jefferson Avenue
Newport News, Virginia 23606

CEBAF CONTINUOUS ELECTRON BEAM ACCELERATOR FACILITY

DMJM Daniel, Mann, Johnson, & Mendenhall
Washington, D.C.

COMMONWEALTH OF VIRGINIA ANDREW J. SAUVAGE No. 16695 PROFESSIONAL ENGINEER

DES BY SA	DATE	RECOMMENDED DMJM	APPROVED SURA
DRAWN BY TTP	11.15.89		
CHK BY KMA		DATE 11-15-89	DATE 11/15/89

FACILITY NAME: END STATIONS
UNDERGROUND DESIGN PACKAGE

DRAWING TITLE: END STATION A FOUNDATION SLAB

SCALE | SHEET NO. S-203

CEBAF DWG.NO. 89-S-8-0650-030