

TOPPING SEE NOTE 2

FOR REINFORCEMENT AND DIMENSIONS SEE SEC. 1' ON DWG. S-602

FOR CONCRETE PORTION OF TRUCK ACCESS ENCLOSURE SEE PARTIAL PLAN ON S-601

GENERAL NOTES
 1. FOR ADDITIONAL INFORMATION SEE SHEET S-203 A

2	AS BUILT	CSK	2/2/92
REV. 1	AMENDMENT #1	Doc	01-04-90
REV. 0	ISSUED FOR BID	Doc	11.15.89
REV.	DESCRIPTION	INITIAL	DATE

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.

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

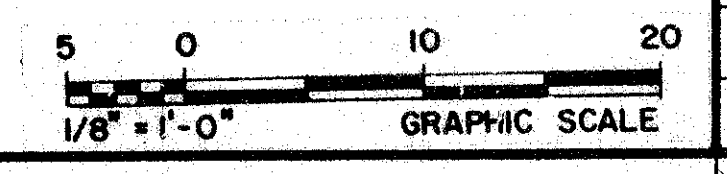
FACILITY NAME **END STATIONS**
 DRAWING TITLE **UNDERGROUND DESIGN PACKAGE**
END STATION A
FOUNDATION SLAB

SCALE SHEET NO. **S-203**
 CEBAF DWG. NO. 89-S-8-0650-030

FOUNDATION SLAB
 SCALE 1/8" = 1'-0"

NOTES:

1. SLAB THICKNESS 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.



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