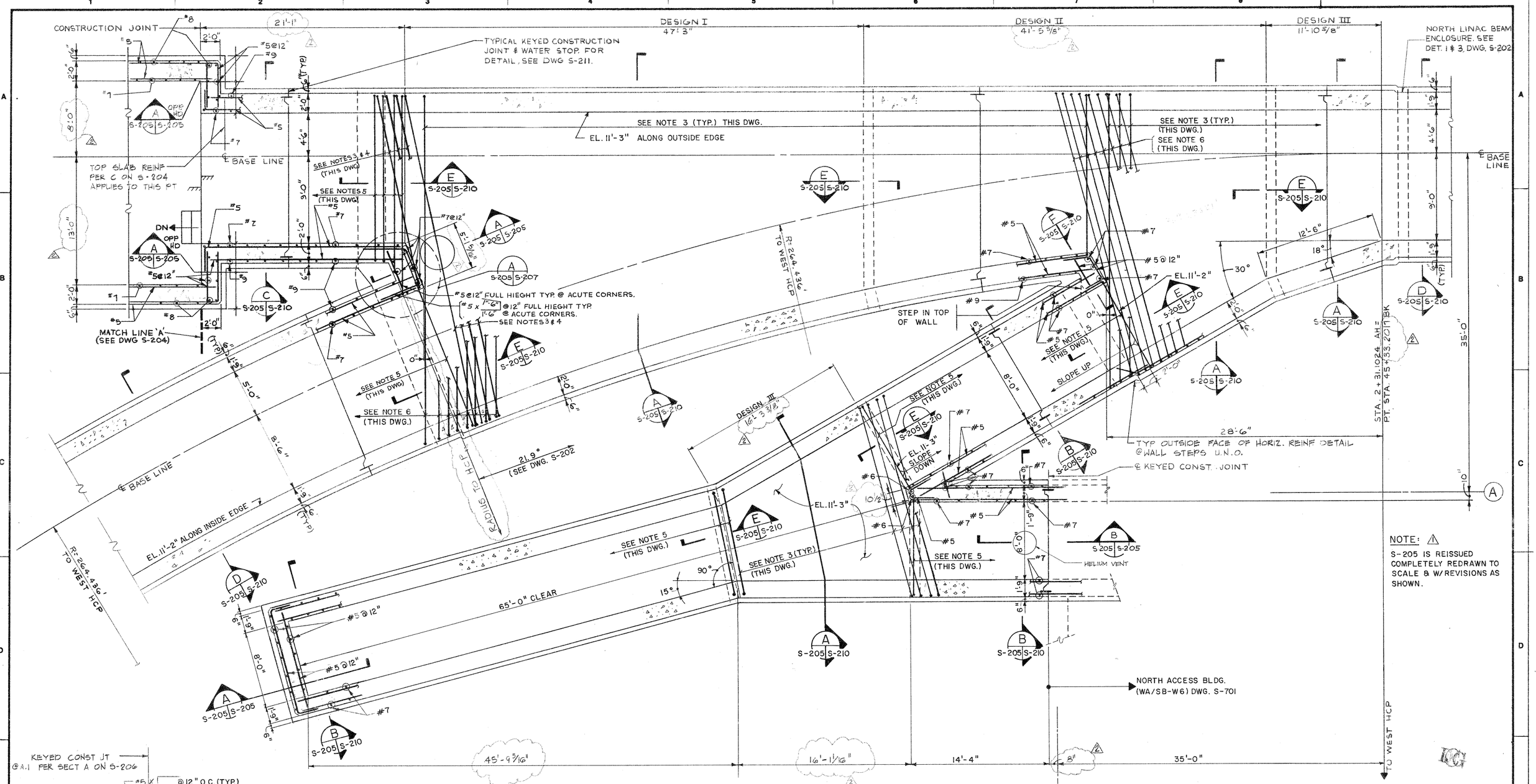
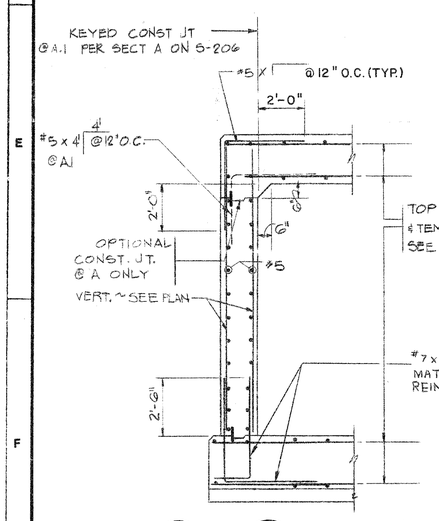


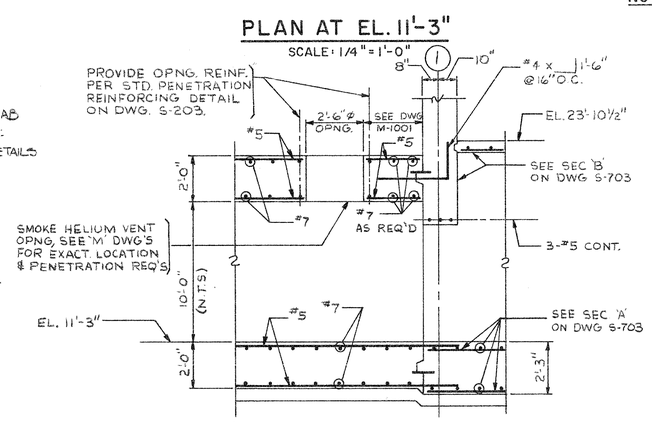
NOTE: ⚠1
S-205 IS REISSUED COMPLETELY REDRAWN TO SCALE & W/REVISIONS AS SHOWN.

PLAN AT EL. 11'-3"

SCALE: 1/4" = 1'-0"



A A.1 TYP END OF ENCLOSURE
S-208 S-205 S-204 S-205 S-205 SCALE: 3/8" = 1'-0"



B SECTION
S-205 S-205 S-207 S-701 SCALE 3/8" = 1'-0"

NOTES:

1) FOR WATER PROOFING AND JOINT DETAILS, SEE DWG. S-211.
2) CONSTRUCTION JOINTS UNLESS SPECIFICALLY DIMENSIONED, TO OCCUR @ APPROXIMATE LOCATIONS AS SHOWN ON PLANS IN ACCORDANCE WITH SPECIFICATIONS & PER DWG. S-211.
3) ORIENTATION OF ENCLOSURE STRUCTURE'S TOP & BOTTOM SLAB TRANSVERSE REINF. BARS AS SCHEDULED FOR SECTION 'A' ON S-210
4) 3 TRANSVERSE REINFORCEMENT BARS PER SCHEDULE.
5) TRANSVERSE REINFORCEMENT BARS @ 1'-0" PER DETAIL 'B' & 'D' ON S-210. SEE PLAN THIS SHT.
6) 8 TRANSVERSE REINFORCEMENT BARS PER SCHEDULE.
7) FOR REINF. INFO. FOR DESIGN I, II & III, SEE REBAR SCHEDULE ON DWG. S-210.

GRAPHIC SCALE 1/4" = 1'-0" 3/8" = 1'-0"

REV	DESCRIPTION	DMJM	CEBAF	
REV 3	AS-BUILT		OLM	11/15/91
REV.2	DIMENSIONAL VERIFICATION		OLM	9-27-88
REV 1	AMENDMENT #1		OLM	6/7/88

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CONTINUOUS ELECTRON BEAM ACCELERATOR FACILITY
NEWPORT NEWS VIRGINIA

DANIEL, MANN, JOHNSON & MENDENHALL
1709 NEW YORK AVENUE N.W.
WASHINGTON D.C. 20006

SUBMITTED-DMJM	RECOMM - CEBAF	APPROVED - SURA

FACILITY
ACCELERATOR FACILITY

DRAWING
NORTHWEST JUNCTION CHAMBER PLAN AT BEAM LEVEL

SCALE 1/4"=1'-0"
DWG. NO. 88-S-8-0368-098
S-205