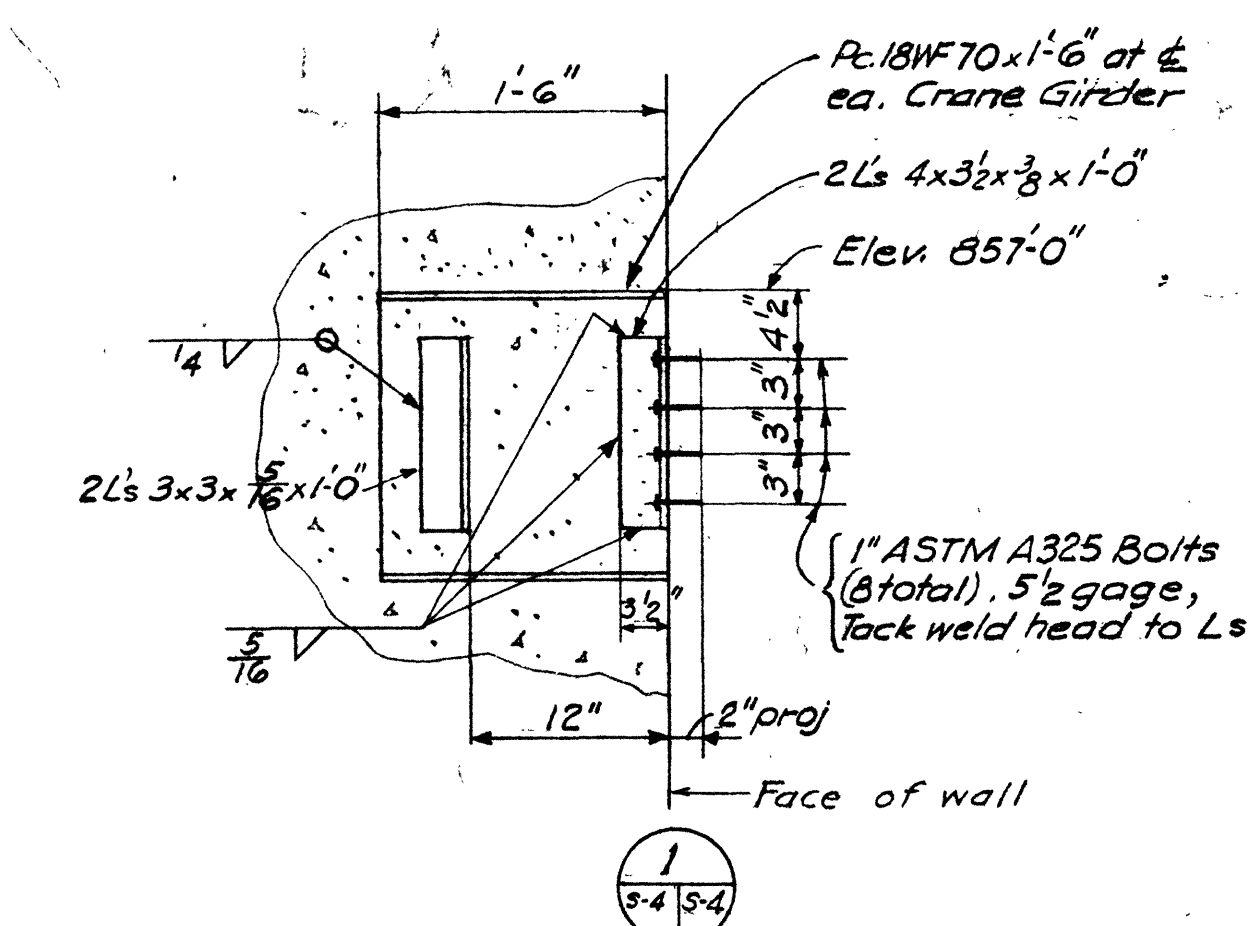
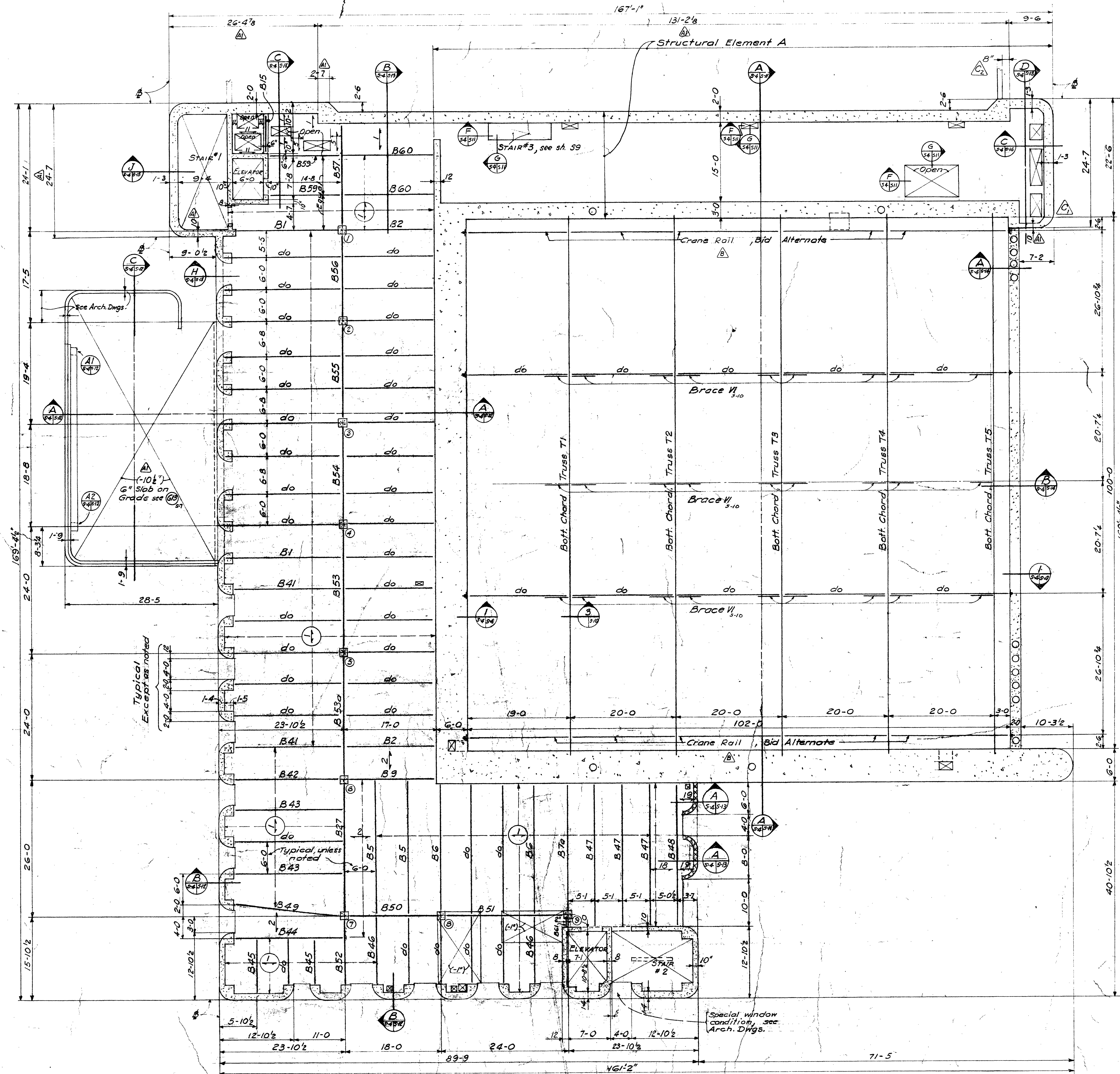




2) East end of Linac revised dimension locating ret. wall	5-23-66	TBC
3) Revised South East corner of Linac to agree with 24'-7" dimension	GMS	WMB
4) Changed "Girder to Rail"	15 Jan. 1966	TBC
5) Dimensions, Elevation changes	7 Dec. 1965	J.N. TBC
LTR	REVISIONS	DATE
	BY	CHKD
	APPD	APPD

10' GEV CORNELL SYNCHROTRON LABORATORY CORNELL UNIVERSITY ITHACA

3RD LEVEL FRAMING

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 TELEPHONE 415-524-8664

DR.	CHK.	J.N.	SUPV.	SCALE
RELEASED	APPROVED	LAB NUCLEAR STUDIES	SHEET	OF
			32	102
			DRAWING NO.	
			5-4	
			DATE NOV. 15, 1965	DATE JAN. 15, 1966
			WMB & A NO. 111-5	
			1/8"	
			2085-33-65-104	044 233 Cornell University B. & P.
			110"	

3RD LEVEL FRAMING (8" = 1'-0")

1. See General Notes Sh. 6-7.
2. Nominal 3rd Level is at Elev. 854'-1 1/2".
3. Top of structural concrete slab is at Nominal Floor Line unless shown thus (-1") etc. on Plan. Elevations so shown are given with reference to Nominal Floor Line.
4. Top of concrete beams are flush with top of structural slab.
5. For extent and location of openings and depressions in floor slabs see Arch. and/or Mech. DWGS.
6. Marks "do" apply to beam sizes, reinforcement, etc.

Floor Live Load = 150 p.s.f.

