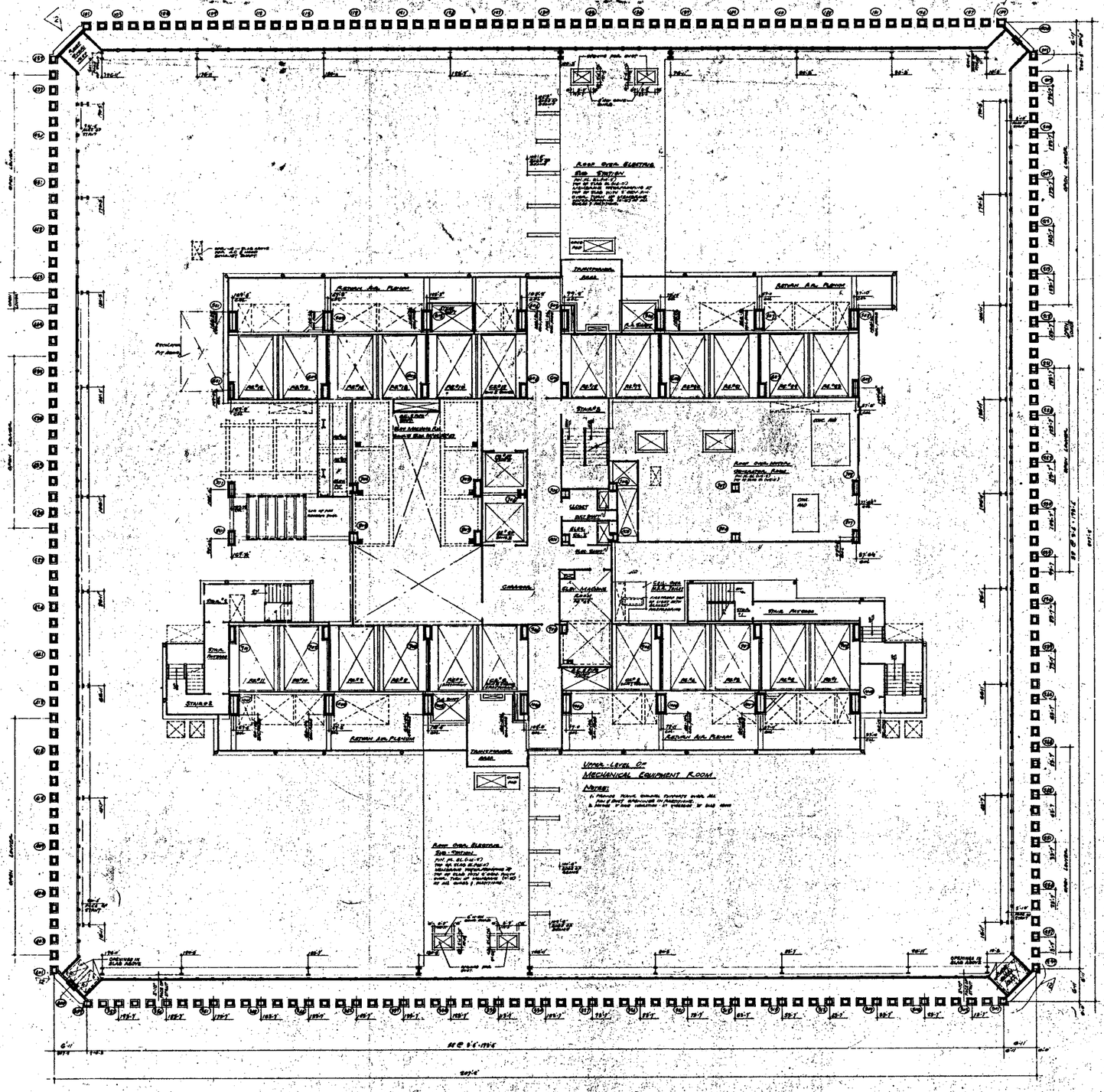


North

Notes:

1. For general notes & key to materials, symbols, abbreviations & points, symbols and schedules of columns see drawing S-2.1
2. For complete 'E' scale core plan see drawing S-2.1-C.0
3. All elevations given are (Tote) are in relation to Port Authority datum.
4. For mechanical and electrical layout see respective engineers drawings.
5. For typical steel details see drawing S-2.1-A-0.0
6. Where no suspended ceilings are called for, such as in closets, fire passages etc., bottom elevation of all beams and ductwork to be maintained at 8'-4" above finished floor to facilitate ceiling installation and clearance of final height shown.

Bulletins not dated are in the process of completion.

Contract	Bid	Drawing	Date	
			4-17-72	A-17.2
			2-22-71	A-44.1
			6-18-71	A-44.4
			2-17-70	A-55.2
			1-30-70	A-17.1
			1-30-70	A-55
			5-23-69	A-13
			5-23-69	A-22
6-15-72	A-316	D.G.	11-1-68	A-11
4-19-72	A-309	L.J.	7-19-68	L-1.1

No.	Date	Bul. No.	By

Revisions

Approved

Chief, Planning Division

Date

Minoru Yamasaki & Associates
Minoru Yamasaki, Architect

Worthington, Skilling, Helle & Jackson
Structural Engineers

Joseph R. Loring & Associates
Electrical Engineers

Emery Roth & Sons
Richard Roth, Architect

Jaros, Baum & Bolles
Mechanical Engineers

The Port of New York Authority
Paving, Utilities, Foundations

The World Trade Center

The Port of New York Authority

Title: 42nd Floor Plan
Upper Mech Equip Rm Level

Drawn: [illegible] | Submitted: [illegible]
Scale: 1/16" = 1'-0" | Date: 7-31-67
Project No. [illegible] | Sheet No. of
Drawing No. A-A-65