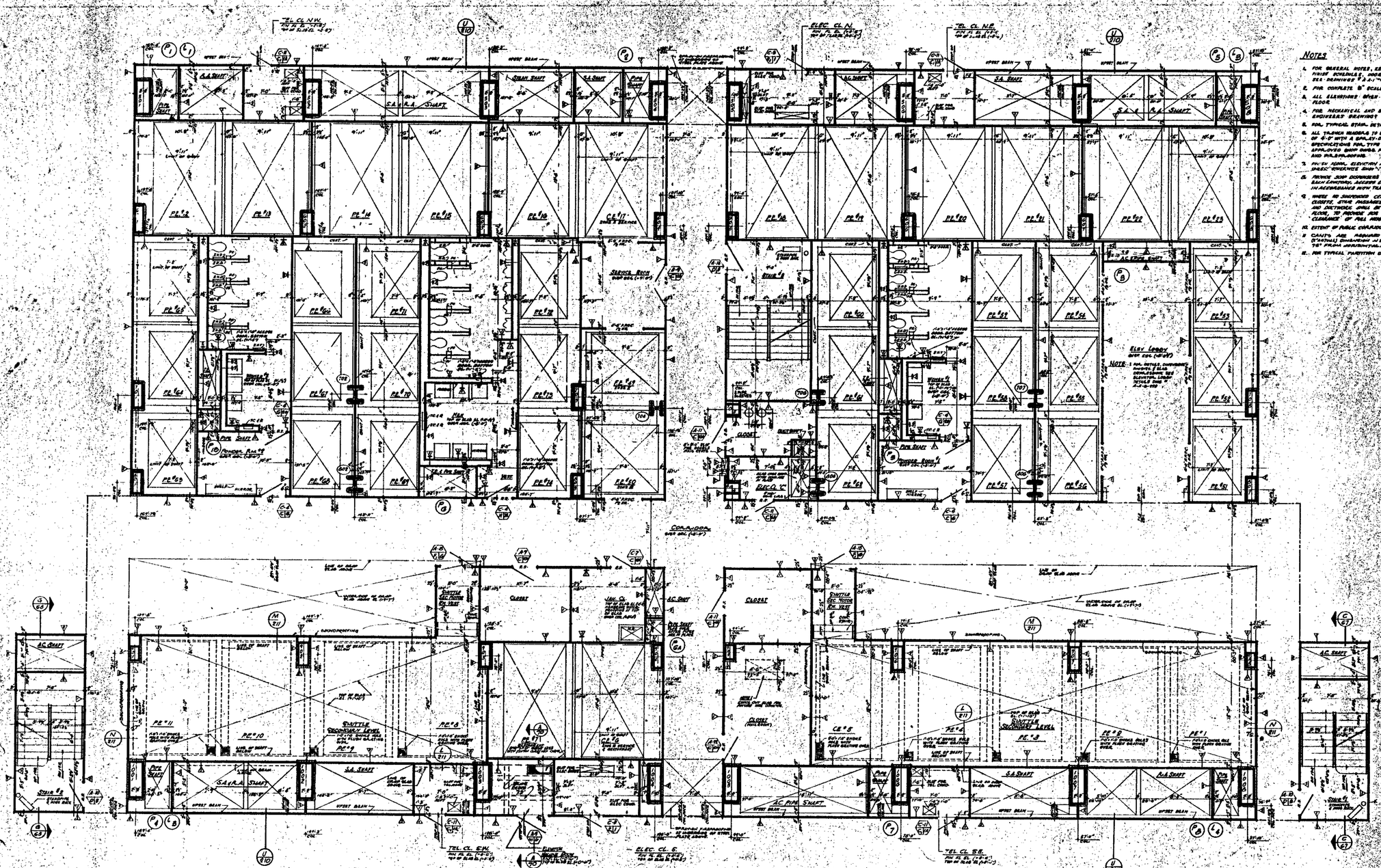


Notes

1. For general notes, key to materials, symbols, abbreviations, finish schedules, door schedules, and symbolized or unlimited see drawings A-0.1 to A-0.
2. For complete 81' scale floor plan see drawing [illegible]
3. All elsewhere space type (toilet) are in relation to ramp floor
4. For mechanical and electrical layout see respective engineers' drawings
5. For typical stair details see ones A-A.8-0.4 & A-A.8-0.5
6. All trench headers to be fireproofed at underside of slab for a width of 6'-0" with a spray-on type of fireproofing. See architectural specifications for type & electrical engineers' contract approved shop drawings for location & extent of trench headers and fireproofing.
7. For typical elevation and "be of" [illegible] see drawing A-A.8-0.3 & spec. reference sheet 1, 08, note 2.
8. Provide sink depressions in men and women's toilets and dispensers at each location, accessory drawing to be shop drawings to be located in accordance with the catalog cuts see typical toilet details, drwg. A-A.8-0.6
9. Where no suspended ceilings are called for, such as in electric, stair, fire service etc., bottom of all floors and electrical shall be maintained at slab above finished floor, to provide for future ceiling installation and clearance of all ducts, boxes, etc.
10. Extent of public corridor ceilings is indicated thus: [illegible]
11. Cant's are required on all door projections over 12" nominal (6'inch) dimension in elevation & shall be minimum 78° from horizontal. See typical details, see typical details.
12. For typical partition details see drawings A-A.8-0.2 to A-A.8-0.2.

Bulletins not dated are in the process of completion

Contract Bid Drawing Date 6-1-68

No.	Date	Bull. No.	By
	1-20-70	A-21	L.M.
	1-22-70	A-18	L.M.
	1-30-70	A-17	L.M.
	5-25-69	A-16	F.N.G.F.
	5-13-69	A-21	R.T.M.
	5-23-69	A-26	F.N.G.F.
	5-23-69	A-17	F.N.G.F.
	5-23-69	A-23	F.N.G.F.
6-8-71	A-166	O.B.J.	
11-5-70	A-165	L.M.	
10-8-70	A-79	L.M.	

No.	Date	Bull. No.	By
	8-4-69	A-10	D.G.
	7-28-69	A-6	D.G.

Revisions

Approved

Chief, Planning Division

Date

THE WORLD TRADE CENTER
THE PORT OF NEW YORK AUTHORITY

Minoru Yamasaki & Associates
Minoru Yamasaki, Architect

Emery Roth & Sons
Richard Roth, Architect

Worthington, Skilling, Helle & Jackson
Structural Engineers

Jaros, Baum & Bolles
Mechanical Engineers

Joseph R. Loring & Associates
Electrical Engineers

The Port of New York Auth., "WTC"
Paving, Utilities, Foundations

Title: 46th Floor Core Plan

Drawn: [illegible] Checked: [illegible]
Scale: 1/16" Date: 7-30-69
Project Number: [illegible] Sheet: [illegible]
Drawing Number: A-A.7-7