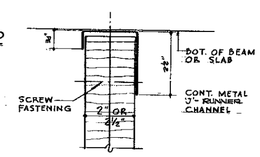
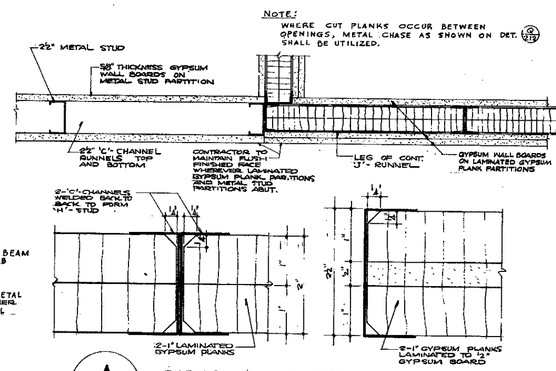


TYPICAL PLAN OF LAMINATED GYPSUM PLANK PARTITION



DETAIL FOR BOTTOM AND TOP OF PARTITIONS

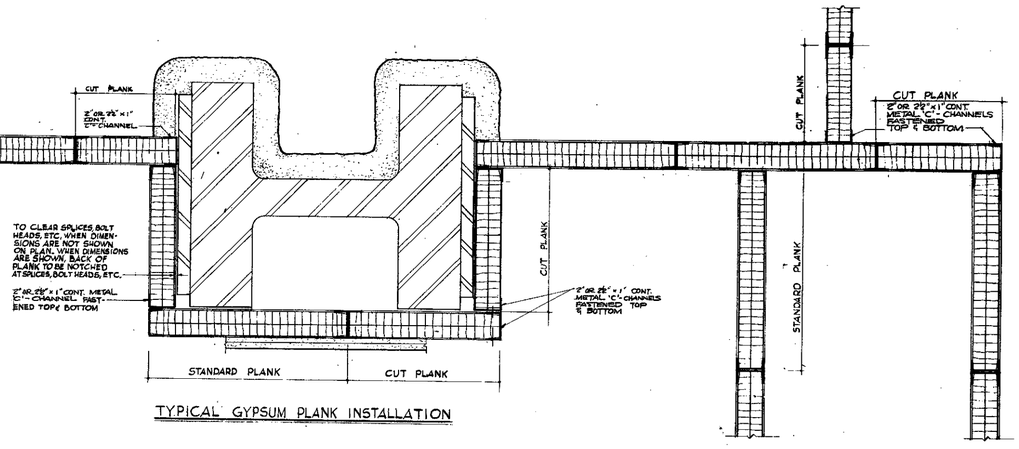
SCALE: ½ F.S.



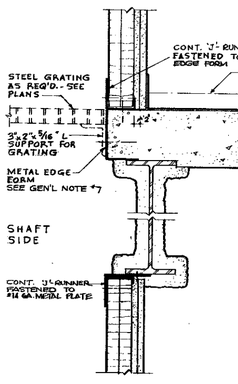
A 209

DETAILS OF LAMINATED GYPSUM PLANK

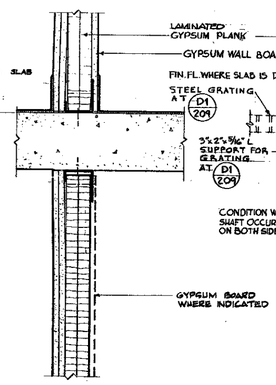
SCALE: FULL SIZE



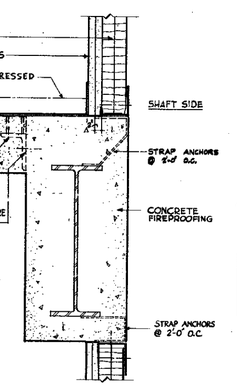
TYPICAL GYPSUM PLANK INSTALLATION



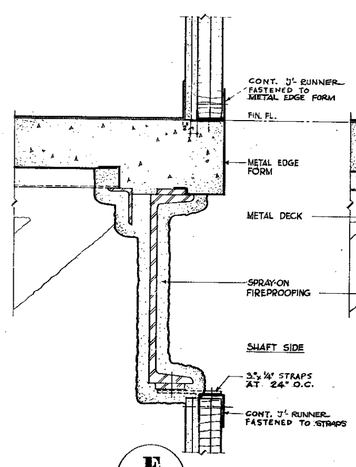
B 209



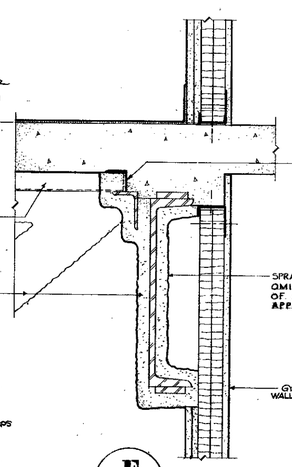
C 209



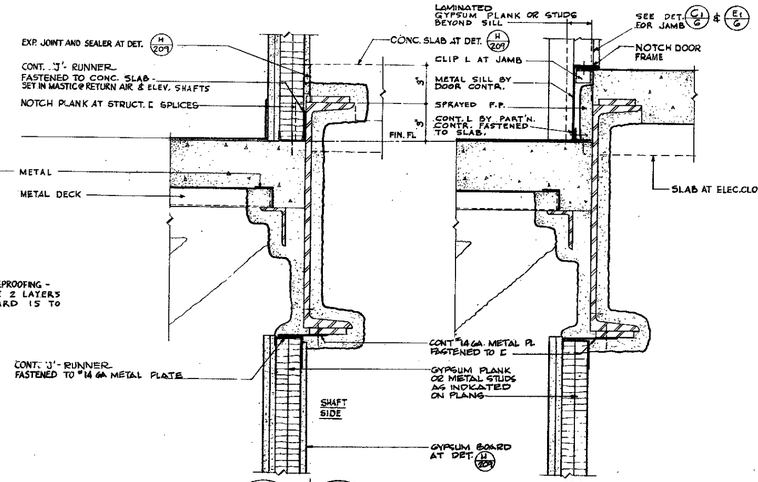
D 209 D1 209 AS NOTED



E 209



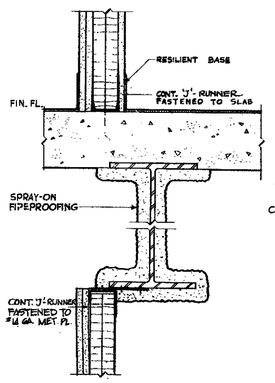
F 209



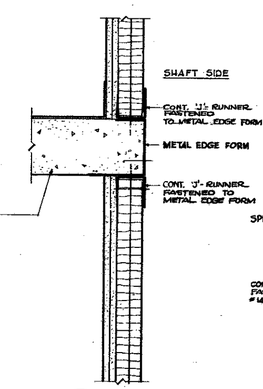
G 209 H 209 AS NOTED

J 209

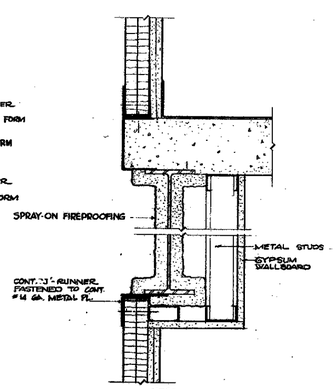
NOTE: SEE CAULKING DETAILS DWG. A-AB-212 FOR RETURN AIR & ELEVATOR SHAFTS.



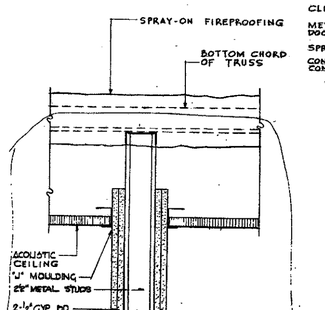
K 209



L 209

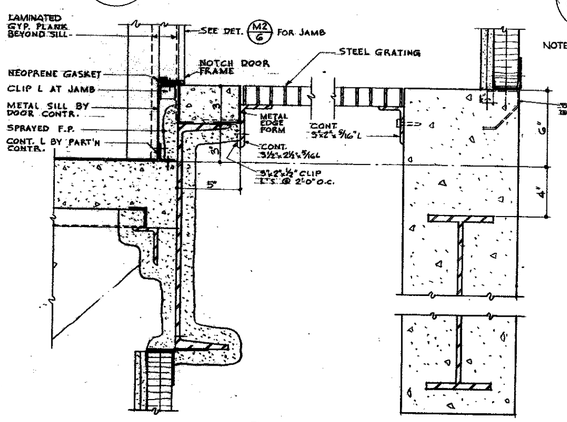


M 209



N 209

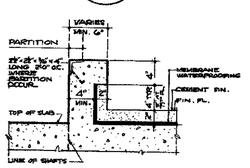
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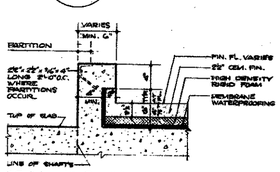
P 209

GENERAL NOTES

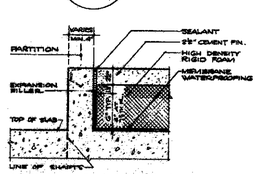
1. THE NUMBER OF GYPSUM WALL BOARD LAYERS SHOWN ON DETAILS MAY VARY. SEE CORE PLANS FOR ACTUAL CONDITIONS.
2. A MINIMUM OF 2 LAYERS OF GYPSUM WALLBOARD SHALL EXTEND TO THE UNDERSIDE OF THE SLAB OR BEAM ABOVE.
3. LAMINATED GYP. PLANK PARTITIONS AROUND ALL RETURN AIR & ELEV. SHAFTS SHALL BE CAULKED. FOR TYPICAL CAULKING DETAILS SEE DWG. NO. A-AB-212. (DETAILS 'L', 'M', 'N', 'P', 'S', 'T', & 'U')
4. CONTINUOUS METAL 'J'-RUNNERS SUPPORTING LAMINATED GYP. PLANK TOP & BOTTOM ARE GENERALLY INDICATED FOR INSTALLATION OF PLANK ON THE FLOOR SIDE OF SHAFTS. THEY MAY, HOWEVER, BE REVERSED AT THE OPTION OF THE CONTRACTOR
5. SEE SPECIFICATIONS FOR SCHEDULES OF METAL GAUGES FOR 'H'-STUDS, 'J'-RUNNERS, CHANNELS, ANGLES, EDGE FORMS, ETC.
6. SEE ADDITIONAL DETAILS PERTAINING TO LAMINATED GYP. PLANK & BOARD ON EXTERIOR WALL, MAIN LOBBY, SKYLOBBIES, TYP. ELEVATOR LOBBIES, AND OTHER MISCELLANEOUS DWGS.
7. SEE ELEVATOR LOBBY DETAILS FOR CONC. SLAB EDGE FORM VARIATION.
8. SEE NOTE # 3, DWGS. # A-AB-206, 207 & 208



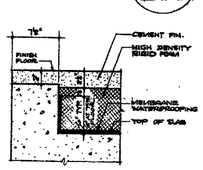
DETAIL AT PARTITIONS, STEPS AND SHAFTS



DETAIL AT RAISED FLOOR



DETAIL AT RAISED FLOORS



DETAIL AT ELEVATOR OPENINGS

NOTES:
1. FOR VARIATIONS OF CURB WIDTHS, HEIGHTS, FINISHED FLOOR ELEVATIONS AND DENSITY SEE LOCATIONS INDIVIDUAL FLOOR PLANS
2. FOR METAL EDGE FORM, STRAP ANCHORS AND SPACING SEE LOCATIONS AND TYPES UNDER CONCRETE FIREPROOFING ON SHAFT DRAWINGS.
3. FOR ELEVATOR DOOR SILLS SEE ELEVATOR CONTRACTORS APPROVED SHOP DRAWINGS.

TYPICAL CURB DETAILS AT MECHANICAL EQUIPMENT ROOMS

SCALE: 1½"=1'-0"

NO.	DATE	REVISIONS	BY
1	4-1-71	A-26 Sheet Iuns	
2	5-10-70	A-47	R.H.
3	5-21-69	A-37	E.J.
4	5-15-69	A-17	E.J.
5	3-21-68		M.W.

CONTRACT BID DRAWING date 5-9-68 Towers "A" 3-1-68 Tower "B"

REGISTERED ARCHITECT — STATE OF NEW YORK

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 AUTHORITY
PAVING, UTILITIES, FOUNDATIONS

TITLE: TYPICAL PARTITION & BEAM FIREPROOFING & MISC. INTERIOR DETAILS

DRAWN	A.B.
CHECKED	
SCALE	REG. 3/8"=1'-0" DET. 1½"=1'-0"
DATE	7-31-67
PROJECT NUMBER	
SHEET	OF
DRAWING NUMBER	A-AB-209

1/8"=1'-0" 0 1' 2' 3' 4' 5' 6' 7'