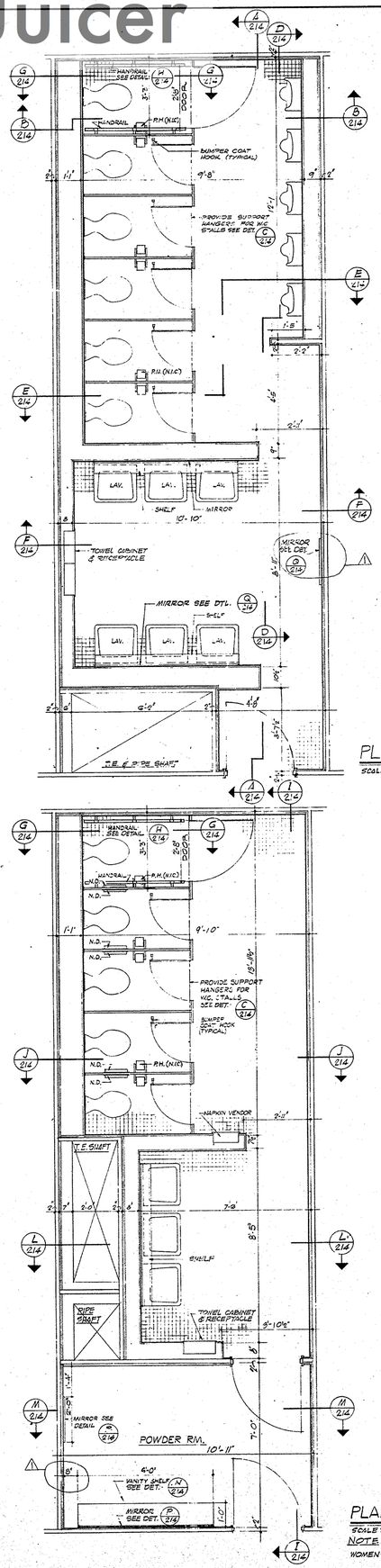
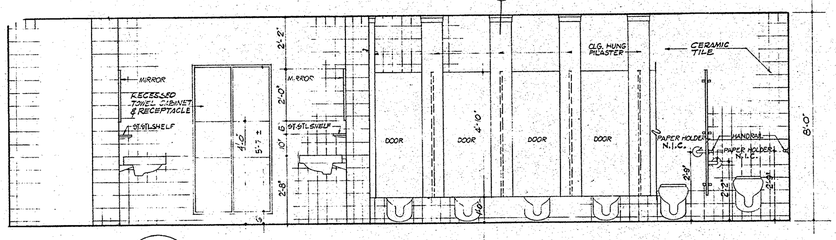
FileJuicer

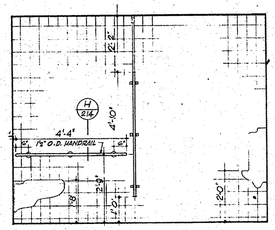


PLAN OF TYPICAL MEN'S TOILET

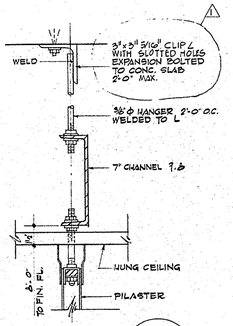
SCALE: ½" = 1'-0"



ELEVATION A 214



ELEVATION B 214



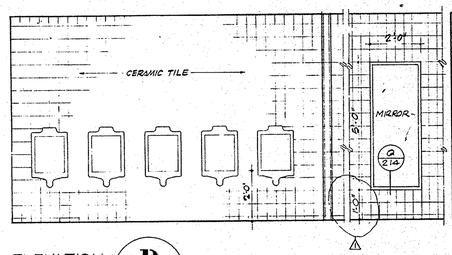
NOTES:

1. TOILETS AND DIMENSIONS SHOWN ON THIS DWG. ARE TYPICAL. FOR VARIATIONS SEE ARCHITECTURAL PLANS.
2. FOR REFLECTED CLG. PLANS SEE DWGS. NO.'s AB-215, 216, 217
3. ALL FASTENINGS TO GYPSUM PLANK SHALL BE MADE THRU METAL EDGES OF PLANK
4. TOILET PAPER HOLDERS SHALL NOT BE IN CONTRACT.

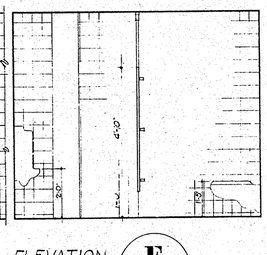
PILASTER SUPPORT

SCALE: 3" = 1'-0"

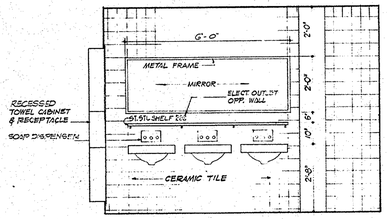
C 214



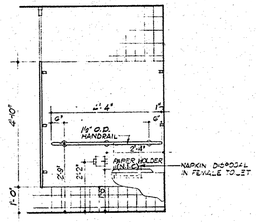
ELEVATION D 214



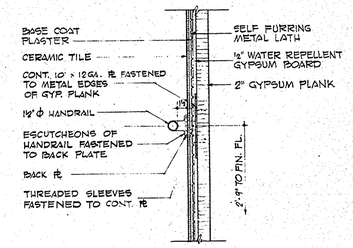
ELEVATION E 214



ELEVATION F 214



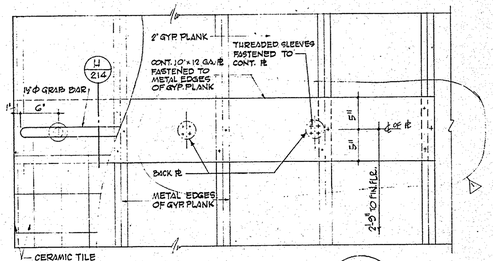
ELEVATION G 214



SECTION THRU HANDRAIL (GRAB BAR)

SCALE: 1½" = 1'-0"

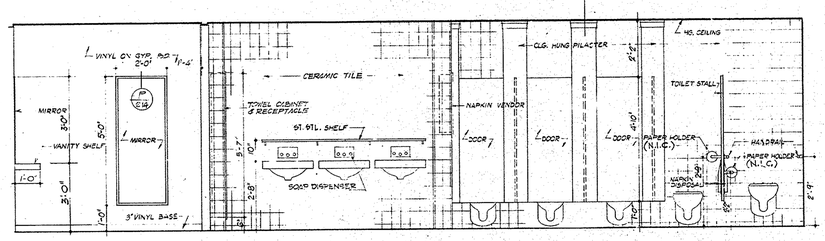
H 214



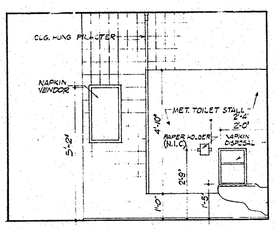
ELEVATION AT GRAB BAR

SCALE: 1½" = 1'-0"

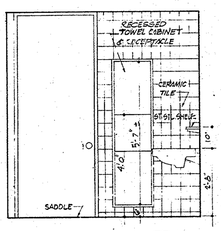
K 214



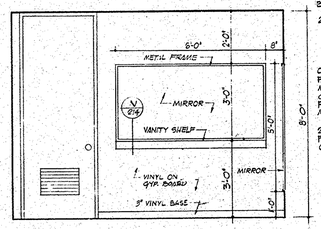
ELEVATION I 214



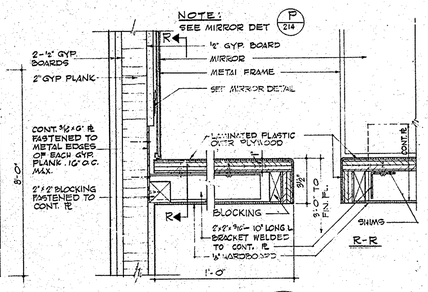
ELEVATION J 214



ELEVATION L 214



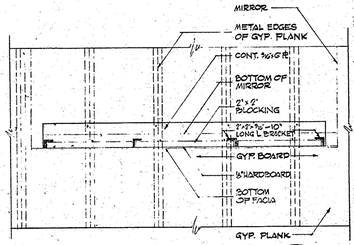
ELEVATION M 214



SECTION OF VANITY SHELF

SCALE: 3" = 1'-0"

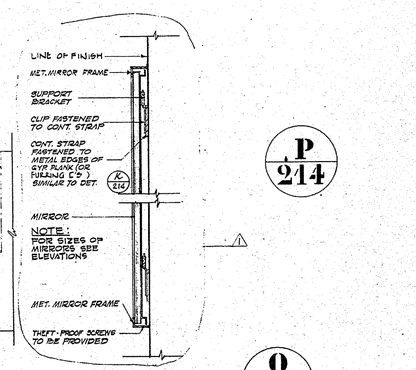
N 214



ELEVATION AT VANITY SHELF SUPPORT

SCALE: 1" = 1'-0"

O 214



MIRROR DETAILS

SCALE: HALF FULL

P 214

Q 214

PLAN OF TYPICAL WOMEN'S TOILET

SCALE: ⅛" = 1'-0"

NOTE:

WOMEN'S TOILET #2 SIMILAR, SEE CORE PLANS FOR VARIATIONS

½" = 1'-0" 0 6" 1' 2' 3' 4' 5' 6

MINORU YAMASAKI & ASSOCIATES
PROJ. NO.
FILE REF.
DEC 3 1968
REFER TO:

CONTRACT BID DRAWING date 2-19-68 Towers 'A' 84-68 Tower 'B'

NO.	DATE	BUL. NO.	BY
1	6-28-68	A-5 B-6	R

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 AUTHORITY
PAVING, UTILITIES, FOUNDATIONS

TITLE: TYPICAL TOILET PLANS AND ELEVATIONS

DRAWN	G.F. & A.H.	CHECKED	
SCALE	AS SHOWN	DATE	7-31-67
PROJECT NUMBER		SHEET	OF
DRAWING NUMBER	A-AB-214		