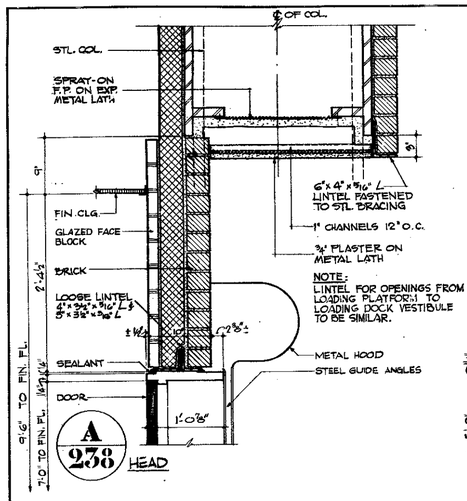
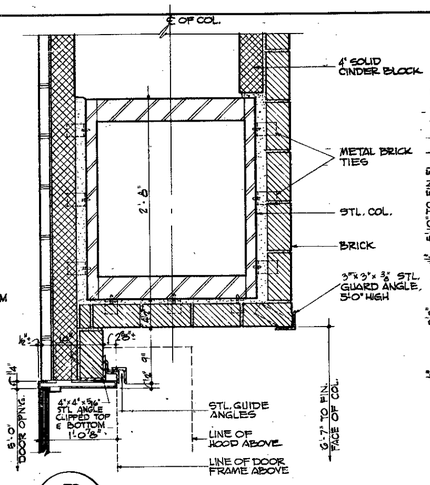


A 238 HEAD

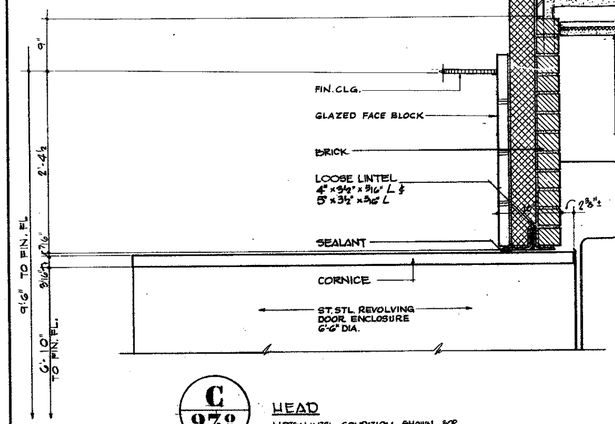


B 238 JAMB

NOTE: PLAN CONDITION SHOWN FOR TOWER "A" - FOR TOWER "B" SEE PLANS

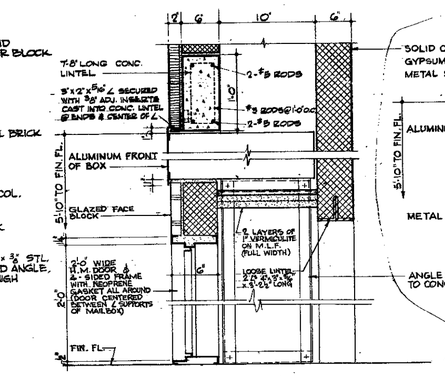
DETAILS OF ROLL-UP & SWING DOORS BETWEEN LOADING PLATFORM & CORRIDOR AT SERVICE LEVEL

NOTE: LINTEL CONDITION SHOWN FOR TOWER 'A' ONLY LINTEL FOR TOWER "B" TO BE SIM. TO DET. C-1/236

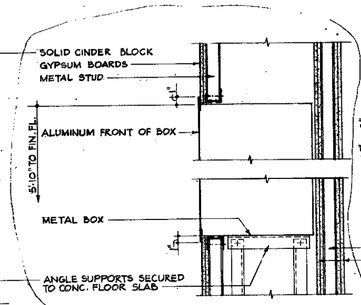


C 238 HEAD

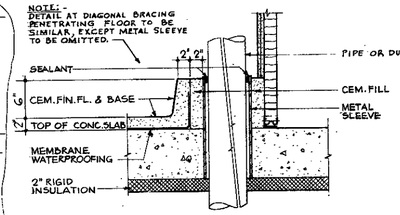
NOTE: LINTEL CONDITION SHOWN FOR TOWER "A" ONLY - LINTEL FOR TOWER "B" TO BE SIM. TO DETAIL C-1/236



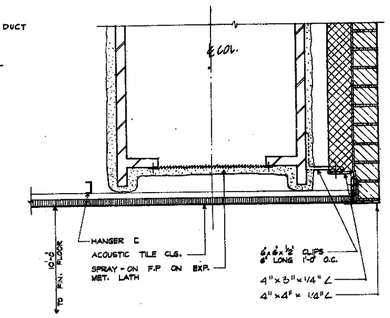
J 238 VERTICAL SECTION OF BUNDLE & LETTER BOX AT SERVICE LEVEL EL. 294'-0"



K 238 VERTICAL SECTION OF BUNDLE & LETTER BOXES AT 43RD & 77TH FLOORS



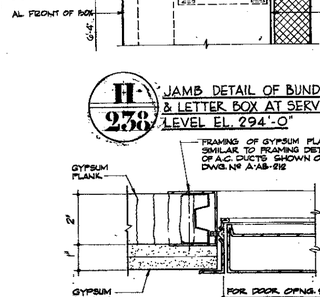
Z 238 TYPICAL DETAIL OF SLAB OPENINGS FOR PIPES & DUCTS AT MECHANICAL EQUIP. FLOORS (SEE NOTE FOR DIAG. BRACING)



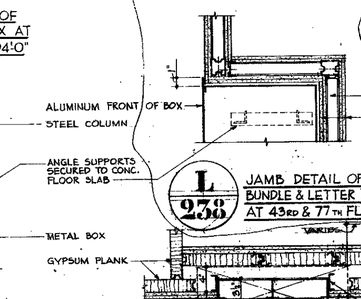
C-1 238 DETAIL OF TRIMMED OPENING BETWEEN LOADING DOCK VESTIBULE AND LOADING PLATFORM



Y 238 TYPICAL DETAIL OF STEP AT MECHANICAL EQUIP. FLOORS

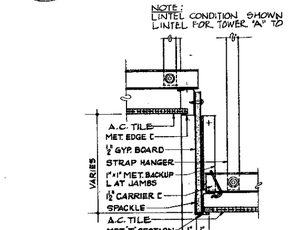


H 238 JAMB DETAIL OF BUNDLE & LETTER BOX AT SERVICE LEVEL EL. 294'-0"

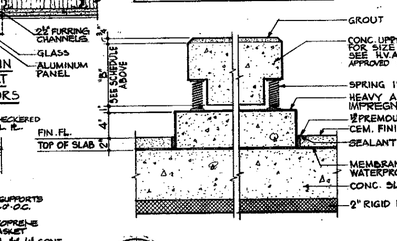


L 238 JAMB DETAIL OF BUNDLE & LETTER BOXES AT 43RD & 77TH FLOORS

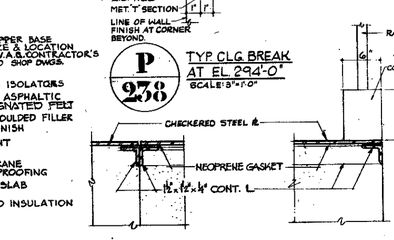
PUMP BASE SCHEDULE	
PUMP SIZE	DIMENSION 'B'
5-25 H.P.	8"
30-50 H.P.	10"
OVER 50 H.P.	12"



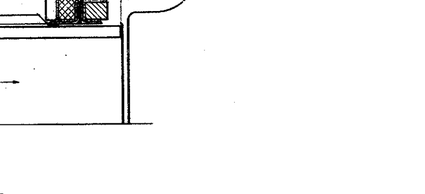
P 238 TYP. CLG BREAK AT EL. 294'-0" SCALE: 1½"=1'-0"



M 238 DETAIL OF TWIN MAIL CHUTE AT TYPICAL FLOORS

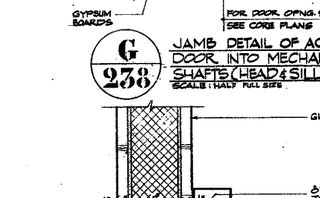


P 238 TYP. CLG BREAK AT EL. 294'-0" SCALE: 1½"=1'-0"

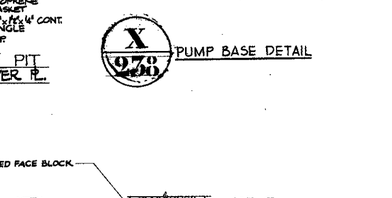


C 238 HEAD

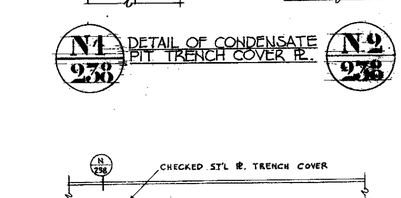
NOTE: LINTEL CONDITION SHOWN FOR TOWER "A" ONLY - LINTEL FOR TOWER "B" TO BE SIM. TO DETAIL C-1/236



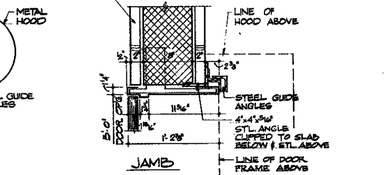
G 238 JAMB DETAIL OF ACCESS DOOR INTO MECHANICAL SHAFTS (HEAD & SILL SIMILAR) SCALE: HALF FULL SIZE



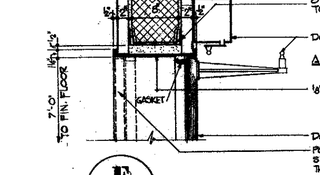
N 238 DETAIL OF CONDENSATE PIT TRENCH COVER PL.



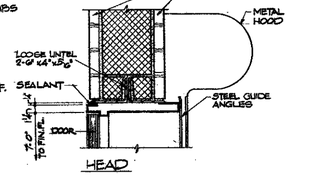
N1 238 DETAIL OF CONDENSATE PIT TRENCH COVER PL. N2 238



X 238 PUMP BASE DETAIL



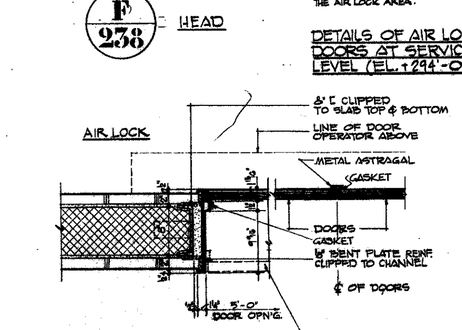
F 238 HEAD



A1 238 HEAD

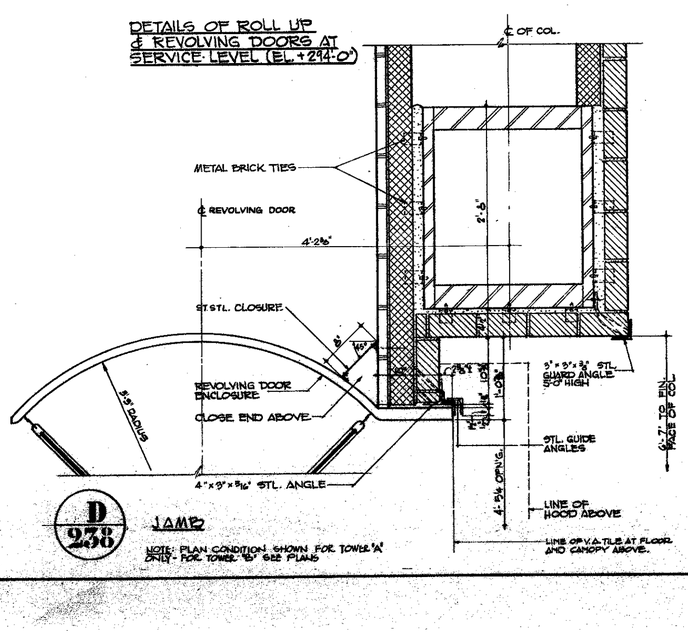
B1 238 JAMB

DETAILS OF AIR LOCK DOORS AT SERVICE LEVEL (EL. +294'-0")



E 238 JAMB

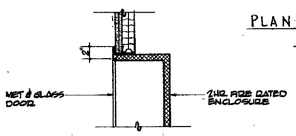
DETAILS OF ROLL UP & REVOLVING DOORS AT SERVICE LEVEL (EL. +294'-0")



D 238 JAMB

NOTE: PLAN CONDITION SHOWN FOR TOWER 'A' ONLY - FOR TOWER "B" SEE PLANS

DETAILS OF ROLL-UP & SWING DOORS BETWEEN LOADING DOCK VESTIBULE & CORRIDOR AT SERVICE LEVEL



Q 238 HEAD SECTION AT FIRE RATED HOSE CABINET SCALE: 1½"=1'-0" SEE PLANS FOR LOCATION

PLAN OF CONDENSATE PIT AT EL. 242'-0"

SCALE: ½"=1'-0"

1½"=1'-0" 0 3" 6" 1' 2'

CONTRACT BID DRAWING	date 8-9-68 Tower 'A'	8-1-68 Tower 'B'
6-4-70	A-108	L.J.
10-5-70	A-108	S.D.
11-6-70	A-108	R.A.
11-6-70	A-108	R.A.
5-16-72	A-97	E.C.
5-16-72	A-98	E.C.
6-20-72	A-98	R.
1-12-68	1.5	1.5
5-21-68		M.W.

REVISIONS (NO. DATE SUB. NO. BY)

APPROVED
CHIEF, PLANNING DIVISION
DATE

THE WORLD TRADE CENTER
THE PORT OF NEW YORK AUTHORITY

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

TITLE: MISCELLANEOUS INTERIOR DETAILS

DESIGN	N.A.H.	CHECKED	
SCALE	1½"=1'-0" & AS NOTED	DATE	7-31-67
PROJECT NUMBER		SHEET	OF
DRAWING NUMBER	A-AB-238		