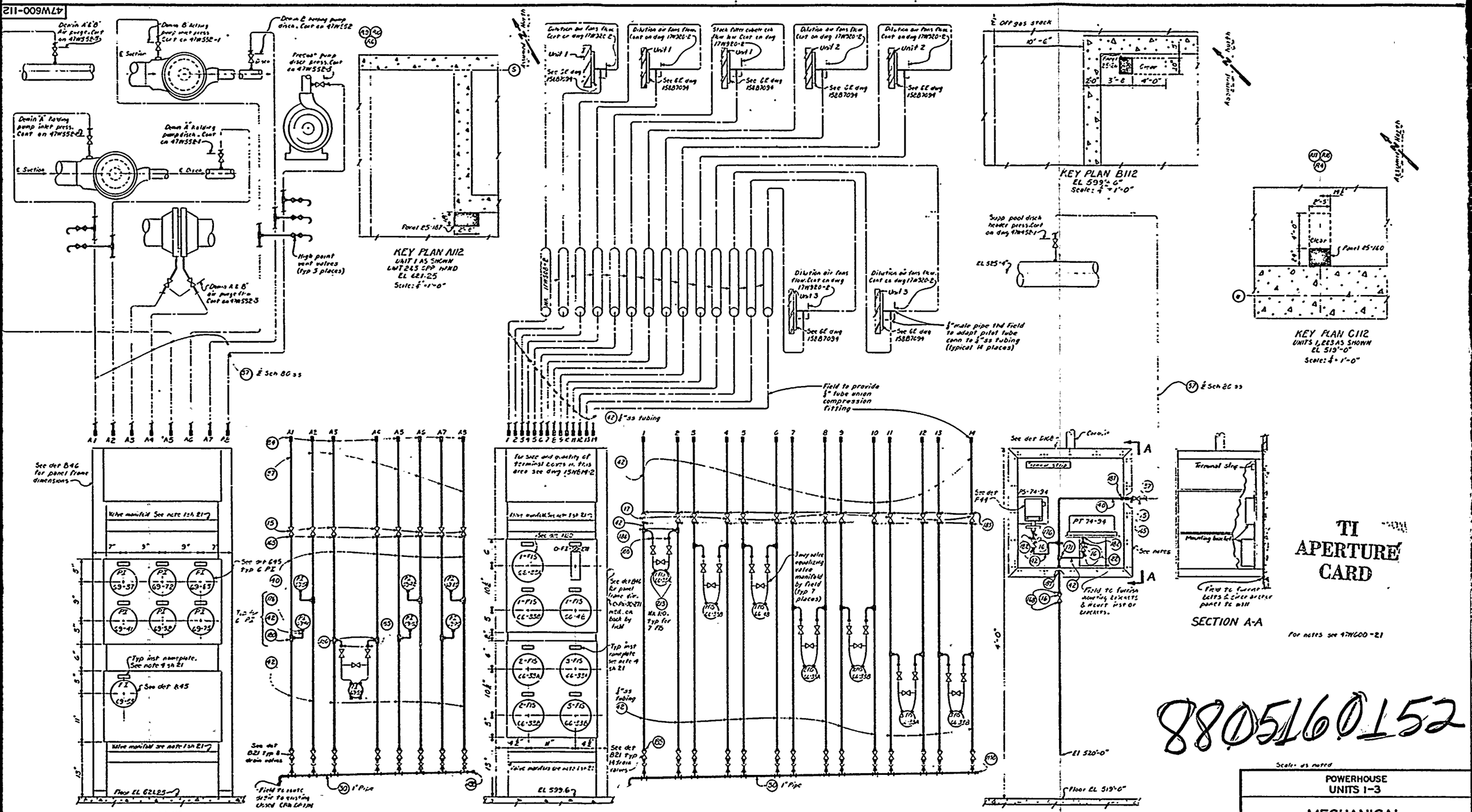
47W600-112


KEY PLAN A112
UNIT 1 AS SHOWN
UNIT 2&3 OPP HAND
EL 621.25
Scale: 1/4"=1'-0"
KEY PLAN B112
EL 599'-6"
Scale: 1/4"=1'-0"
KEY PLAN C112
UNITS 1,2&3 AS SHOWN
EL 519'-0"
Scale: 1/4"=1'-0"
SECTION A-A
PANEL 25-187
Scale: 1/2"=1'-0"
SCHEMATIC PIPING DIAGRAM
PANEL 25-187
PANEL 25-211
Scale: 1/2"=1'-0"
SCHEMATIC PIPING DIAGRAM
PANEL 25-211
PANEL 25-160
Scale: 1/2"=1'-0"
DETAIL A112
REACTOR WATER CLEANUP PANEL
DETAIL B112
OFF GAS DILUTION & FILTER CUBICLE
EXHAUST PANEL
DETAIL C112
RHR SYSTEM II WATER TEST
PANEL
Field to provide 1/4" tube union compression fitting
1/4"male pipe thd Field to adapt pilot tube conn to 1/4"ss tubing (typical 14 places)
1/4"ss tubing
3way valve equalizing valve manifold by field (typ 7 places)
1" Pipe
Floor EL 621.25
EL 599.6
Floor EL 519'-0"
EL 520'-0"
See det B46 for panel frame dimensions
See note 4 on 21
See det B45
See note 4 on 21
See note 4 on 21
See note 4 on 21