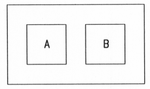
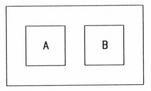
C1



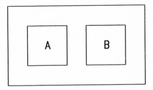
A. TRANSFORMER FROM PWR SUBSYSTEM 1 TO CIRCUIT BREAKER C2-A
B. TRANSFORMER FROM PWR SUBSYSTEM 1 TO CIRCUIT BREAKER C2-B

C2

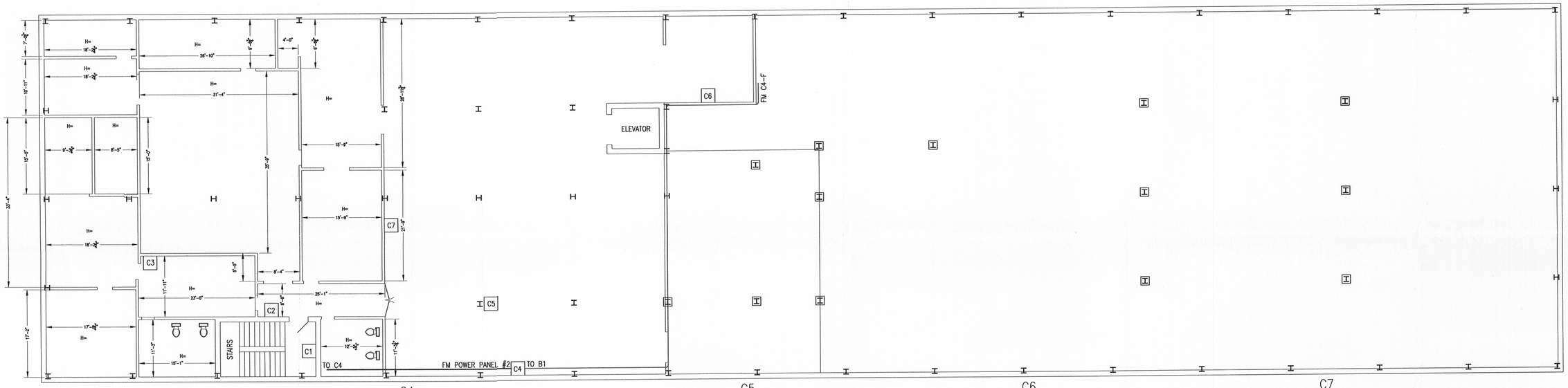


A. CIRCUIRT BREAKER FROM C1-A 120/240V
B. CIRCUIT BREAKER FROM C1-B 120/240V

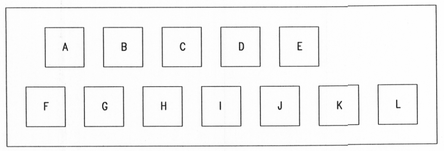
C3



A. 30 AMP WEST TA. OXIDE FURNACE "IN USE"
B. 30 AMP BLOWER IN BACK ROOM "IN USE"

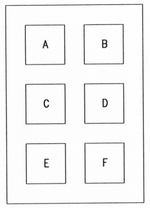


C4



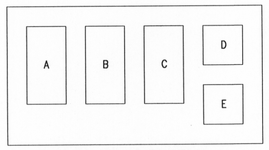
A. 30 AMP MAKE UP AIR HEAT UP "IN USE"
B. BIT CHANGE TALEDO SCALES
C. SPARE
D. ROOF FAN
E. 30 AMP DUST COLLECTOR 'SPARE'
F. 100 AMP LIGHTING PANEL 5A AND 5B "IN USE"
G. 60 AMP GRAPHIC DIGESTER
H. 60 AMP WELDING RECEPTACLE "IN USE"
I. 60 AMP VACUUM PUMP 'SPARE'
J. 60 AMP ATTRITOR MILL 'SPARE'
K. 30 AMP DESPATCH OVEN 'SPARE'

C5



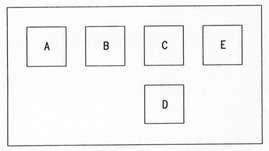
A. 30 AMP EAST FURNACE CONTROL
B. 30 AMP WEST FURNACE CONTROL
C. 100 AMP EAST FURNACE UNLOADING END
D. 100 AMP EAST FURNACE LOADING END
E. 100 AMP WEST FURNACE UNLOADING
F. 100 AMP WEST FURNACE LOADING END

C6

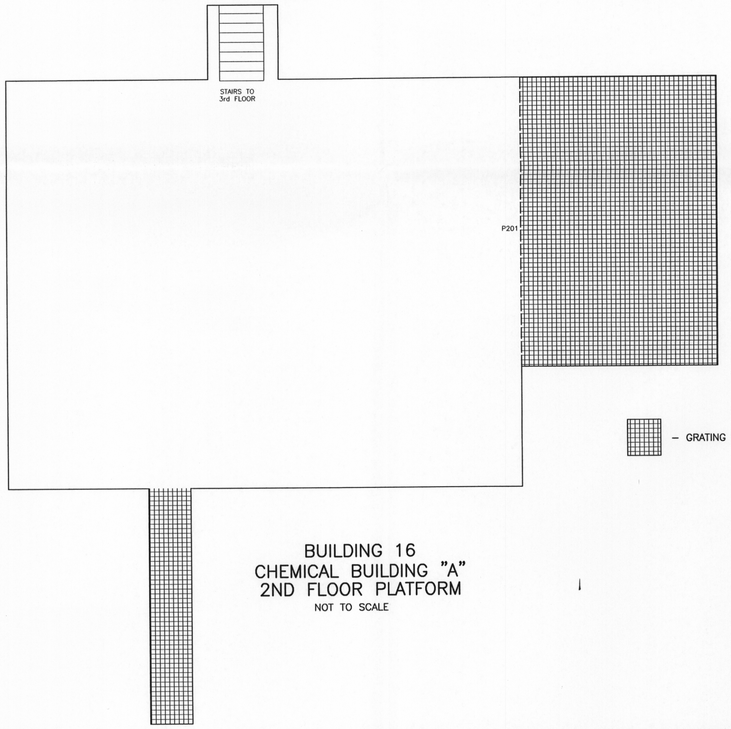


A. 30 AMP SIZE 1 SOUTH BLOWER DRYER
B. 30 AMP SIZE 1 MIDDLE BLOWER DRYER
C. 30 AMP SIZE 1 NORTH BLOWER DRYER
D. FUSE BOX
E. START/STOP SWITCH EXHAUST BLOWER

C7



A. ROBERTS CENTRIFUGAL
B. FUSE BOX
C. VACUUM PUMP FOR MAGNETIC SEPERATOR
D. START/STOP CONTROL
E. POWER TRANSFORMER



BUILDING 16
CHEMICAL BUILDING "A"
2ND FLOOR PLATFORM
NOT TO SCALE

– GRATING

SCALE – FEET
0 10 20 30

REFERENCE
FANSTEEL DRAWING "OEF-CHEMA-003.DWG".

REVISION	DATE	DESCRIPTION

FIGURE 4-3B
CHEM A BUILDING 2nd FLOOR AND 3rd FLOOR
DECOMMISSIONING PLAN
FANSTEEL, INC.
MUSKOGEE, OKLAHOMA

PREPARED FOR
FANSTEEL, INC.
MUSKOGEE, OKLAHOMA

APPROVED	11/20/02
CHECKED	11/18/02
DRAWN	DEB 08/15/02
DRAWING NUMBER	6473413

Earth Sciences Consultants, Inc.

D-04

J:\Projects\6473\6473413.dwg Tue Sep 24 14:11:36 2002 1055CM DEB