

START

0010204
1 of 2

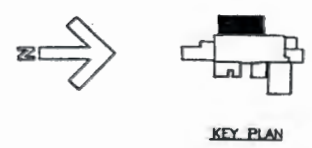


REFERENCE

JUL 30 1990

SYMBOLS

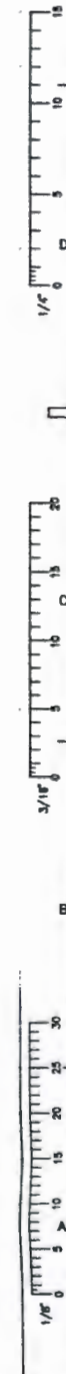
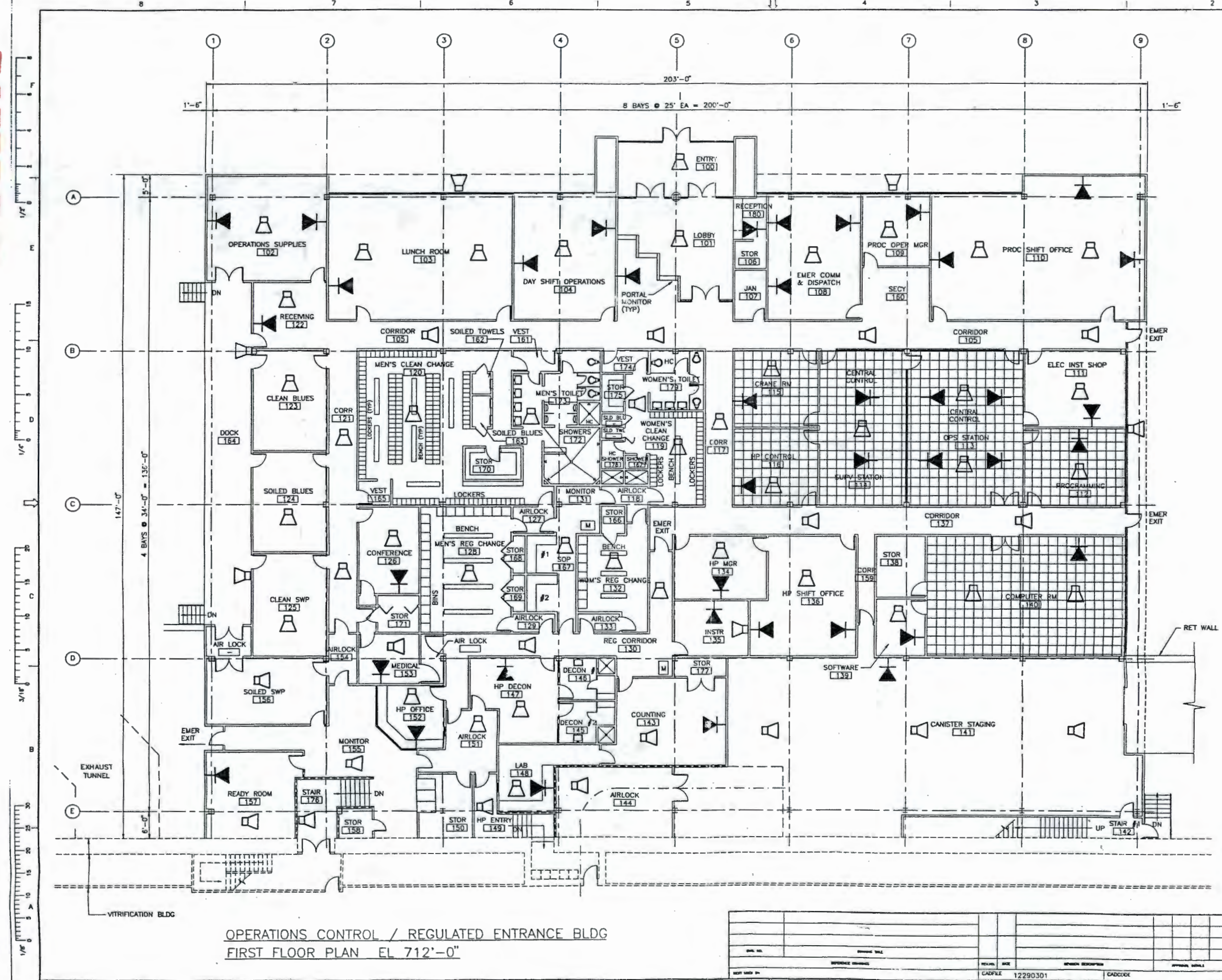
- ☎ TELEPHONE OUTLET
- 🔊 PUBLIC ADDRESS SPEAKER



NOTE:
THIS DRAWING IS ISSUED FOR LOCATION OF COMMUNICATIONS DEVICES ONLY.

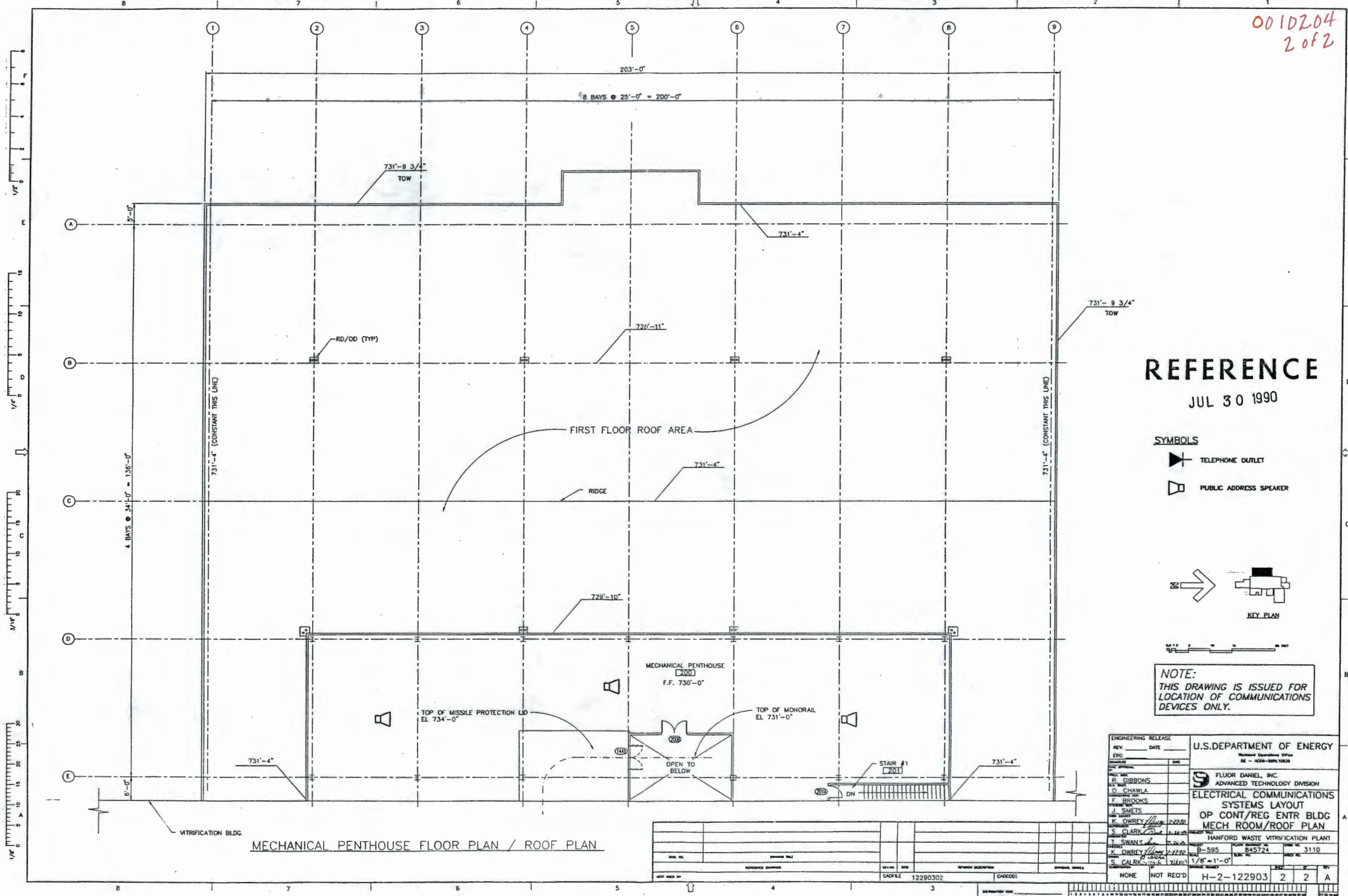
ENGINEERING RELEASE		U.S. DEPARTMENT OF ENERGY	
REV.	DATE	Richard C. Williams Office DE - ACCO-68/110838	
DRW		FLUOR DANIEL, INC. ADVANCED TECHNOLOGY DIVISION	
DESIGNED BY		ELECTRICAL COMMUNICATIONS SYSTEMS LAYOUT	
CHECKED BY		OP CONT/REG ENTR BLDG FIRST FLOOR	
DATE		MANFORD WASTE VITRIFICATION PLANT	
PROJECT NO.		B-595	845724
SCALE		1/8" = 1'-0"	
REVISION		NONE NOT RECD	
CADFILE	12290301	CADCODE	H-2-122903
REVISION		1	2
DATE		A	

OPERATIONS CONTROL / REGULATED ENTRANCE BLDG
FIRST FLOOR PLAN EL 712'-0"



91118901763



0010204
2 of 2



REFERENCE

JUL 30 1990

SYMBOLS

-  TELEPHONE OUTLET
-  PUBLIC ADDRESS SPEAKER



NOTE:
THIS DRAWING IS ISSUED FOR LOCATION OF COMMUNICATIONS DEVICES ONLY.

ENGINEERING RELEASE		U.S. DEPARTMENT OF ENERGY	
REV.	DATE	Richard Operations Office DE - ACCO-88R10830	
PROJ. NO.	PROJ. NAME	FLUOR DANIEL, INC. ADVANCED TECHNOLOGY DIVISION	
DESIGNED BY	CHECKED BY	ELECTRICAL COMMUNICATIONS SYSTEMS LAYOUT	
APPROVED BY	DATE	OP CONT/REG ENTR BLDG MECH ROOM/ROOF PLAN	
PROJECT NO.	PROJECT NAME	HANFORD WASTE VITRIFICATION PLANT	
FLUOR PROJECT NO.	FLUOR DRAWING NO.	DEPT. NO.	REV.
B-595	845724	3110	
SCALE	SCALE	SCALE	SCALE
1/8" = 1'-0"	1/8" = 1'-0"		
DATE	DATE	DATE	DATE
NONE	NOT REQ'D	H-2-122903	2 2 A

REV. NO.	DESCRIPTION	DATE	BY	CHKD.

12290302