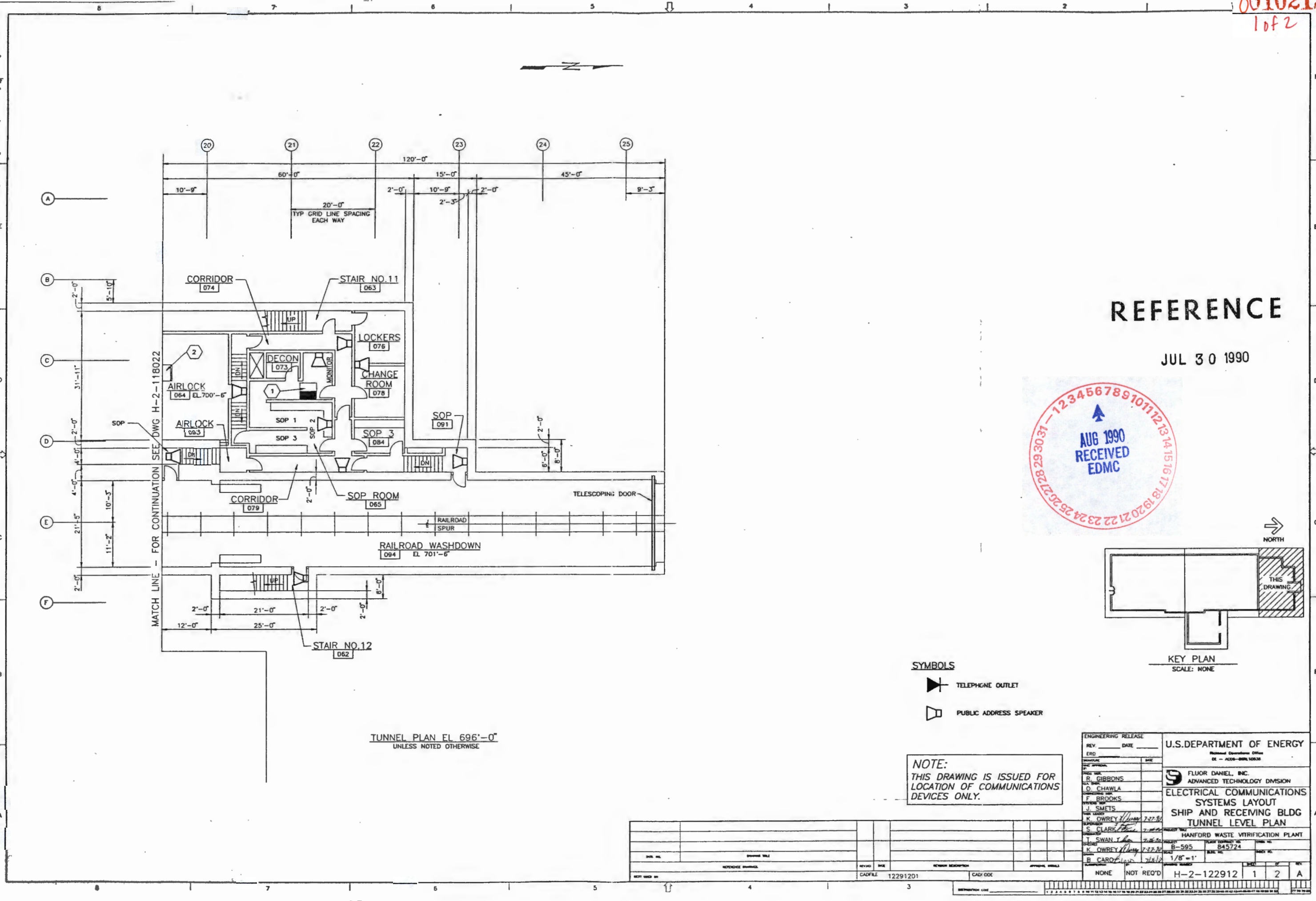


START

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ENGINEERING RELEASE REV. _____ DATE _____	U.S. DEPARTMENT OF ENERGY Advanced Technology Division DE - ACCO - OBR 10836
REV. APPROVAL	FLUOR DANIEL, INC. ADVANCED TECHNOLOGY DIVISION
DRAWN BY: R. GIBBONS	ELECTRICAL COMMUNICATIONS SYSTEMS LAYOUT
CHECKED BY: D. CHAWLA	SHIP AND RECEIVING BLDG TUNNEL LEVEL PLAN
DESIGNED BY: F. BROOKS	HANFORD WASTE VITRIFICATION PLANT
DATE LAYED OUT: J. SMETS	PROJECT NO. B-595
DATE LAYED OUT: K. OWREY 7/27/81	DRAWING NO. 845724
DATE LAYED OUT: S. CLARK 7/27/81	SCALE: 1/8" = 1'
DATE LAYED OUT: T. SWAN 7/27/81	REV. 1 2
DATE LAYED OUT: K. OWREY 7/27/81	APP. OF
DATE LAYED OUT: B. CAROL 7/27/81	REV. A
DATE LAYED OUT: _____	

NO. 1	NO. 2	NO. 3	NO. 4	NO. 5	NO. 6	NO. 7	NO. 8	NO. 9	NO. 10	NO. 11	NO. 12	NO. 13	NO. 14	NO. 15	NO. 16	NO. 17	NO. 18	NO. 19	NO. 20	NO. 21	NO. 22	NO. 23	NO. 24	NO. 25	NO. 26	NO. 27	NO. 28	NO. 29	NO. 30	NO. 31
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