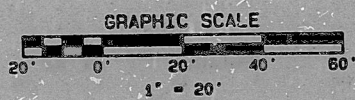


UPPER DEMONSTRATION BREAKOUT ROOM (UDBR) PLAN
ELEVATION = 3530'



TITLE I

GENERAL NOTES:

1. THIS TITLE I DRAWING DEPICTS ONLY THE MAJOR DESIGN FEATURES OF THIS PROJECT. ALL DETAILS, EQUIPMENT DESCRIPTIONS, AND SPECIAL INSTRUCTIONS SHALL BE DEVELOPED DURING THE TITLE II EFFORT.
2. FOR SYMBOLS AND ABBREVIATIONS SEE DRAWING JS-025-ESF-T3.
3. FOR DRAWING INDEX SEE DRAWING JS-025-ESF-T2.
4. FOR QUALITY ASSURANCE LEVEL ASSIGNMENT SEE GALAS NO. 6.7.1-0010.
5. ALL FIRE ALARM CIRCUITS, EQUIPMENT AND DEVICES SHALL HAVE UL - LISTED COMPONENTS OR BE FM APPROVED. THE FIRE ALARM SYSTEM SHALL BE DESIGNED IN ACCORDANCE WITH NFPA CODES AS APPLICABLE.

KEYED NOTES:

1. THE EXACT LOCATION OF ALL DATA ACQUISITION STATIONS [DAS] SHALL BE DETERMINED BY OTHERS.

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NO. DATE		REVISIONS		C		D		E		F		G		H	
U.S. DEPARTMENT OF ENERGY															
NEVADA NUCLEAR WASTE STORAGE INVESTIGATION EXPLORATORY SHAFT FACILITY LIFE SAFETY - AUTOMATIC FIRE DETECTION															
UDBR PLAN															
DESIGNED BY DJK		CHECKED BY KCA/SH		PROJECT ENGINEER E.A.		SUBMITTED JAN 11 1982		AGENCY APPROVAL [Signature]		DOE APPROVAL [Signature]		DATE JAN 11 1982			
HOLMES & HARVEY INC. ARCHITECTS-ENGINEERS		I.B. NO. 500236 0004537-2		DRAWING NUMBER JS-025-ESF-FP11.E		SHEET NO. 12 OF 12									
LAWRENCE LIVERMORE NATIONAL LABORATORY, UNIVERSITY OF CALIFORNIA, BERKELEY, CALIF. 94720															

PDR RIDS

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