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HOLMES & NARVER, INC.
Engineers-Constructors

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#1690
DLNJr:RAB:cas
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PACIFIC SOUTHWEST REGION
COLLECTION RG 326 ATOMIC ENERGY COMMISSION
BOX No. 199624 (#608) A16334 326-65 V0170
ELMER GENERAL
FOLDER JOB 884 PROJECT ENGINEERING FILE

To: Project Engineering
From: David L. Narver, Jr.

Job: 884
Re: Bldg. 111 - Assembly
Bldg. - Elmer

Date: April 7, 1953

ACTION: R. A. Williamson

Reference file memorandum #1666 dated March 26, 1953.

User requirements for access were as outlined on the sketch (AEC-18) mentioned in the reference memorandum. However, specification of actual door sizes was reserved to Holmes & Narver, in case a reasonably larger size would better serve future uses of the building.

Mr. S. P. Howell, after studying the door size needed if the building is to be used for repair of cranes and other heavy-duty equipment for which a 25-ton crane would be useful, has suggested increasing the size of the main doors in each end. These doors should be 14-feet wide by 17-feet high.

David L. Narver, Jr.
Chief Project Engineer

- cc: Paul W. Spain, AEC
- Robert H. Campbell, J-Div., LASL
- C. M. Bacigalupi, UCRL
- Constr.-Oper. Div. (2)
- H. J. Tumidajewicz
- C. L. East
- Project Manager JS
- C. D. Grommon
- E. W. Hom
- R. A. Williamson
- F. A. Blackburn
- B. E. Sharp
- B. J. Morris

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