

Resident Engineer JS

884

405803

Chief Project Engineer Building 419 - Gantry Crane

March 1, 1954

With reference to your memorandum No. OS 7539 dated February 12, 1954, the Crane Hoist Engineering Corp. has been contacted and we are attaching a copy of their letter outlining their recommendations. As mentioned in a previous teletype, a spare load brake has been ordered and will be used to replace the existing load brake in the gantry crane. Since these load brakes are interchangeable with brakes furnished on similar equipment by the Crane Hoist Engineering Corp., this solution will provide the jobsite with a spare unit to take care of future failures should they occur.

Original signed by
H. L. DIETZE

David L. Harver, Jr.
Chief Project Engineer

DLNJr:HLD:cas
Enc. 1

cc: Project Manager JS
Constr.-Oper. Div. (2)
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