HOLMES & NARVER, Inc. [illegible]

[illegible] 406816

TO: D. C. Van Dine [illegible]

FROM: David L. Narver, Jr. [illegible]

[illegible] 19, 1953

Reference AEC Resident Engineer's Letter [illegible]-3721 dated November 11, 19[illegible]3 to [illegible]

1. Station 2300-[illegible]

a. Wall is intended [illegible] monolithic with adjoining walls. Drawing [illegible], detail [illegible], indicates typical steel requirements at a [illegible] intersection.

b. The curtain of [illegible] not [illegible] the notches at the t[illegible] wall should [illegible] shown as extending [illegible] second floor [illegible]. While usual construction practice would [illegible] this extension, its omission [illegible] significant [illegible], since the second [illegible] to span between [illegible] and the [illegible] wall in question [illegible]

c. The purpose of the [illegible] premolded [illegible] filler under this wall is to prevent transmission [illegible] great amount of vertical load [illegible] wall.

d. The A-30[illegible] bars [illegible] lengths varying from 17 diameters [illegible] on the concrete and steel [illegible] bars. The 30 diameter [illegible] of the severe type of [illegible]

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HOLMES & NARVER, INC. [illegible]

TO: [illegible]

FROM [illegible]

[illegible]

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1. <u>Station 2300-Peter [illegible]</u>

   e. Drawing [illegible] Station 2300. However, [illegible] is negligible [illegible] does not exceed [illegible] the wall or slab [illegible]

2. <u>Limonite Concrete [illegible] Stations 1341, 1342 and 2300</u>

The original [illegible] users of Stations 1341 [illegible] limonite concrete projecting [illegible]. As the distance of [illegible], it was necessary to refer [illegible] minimum acceptable dimension [illegible]. It would have been [illegible] from a structural standpoint. [illegible] because the foundation design [illegible] different strengths. The final [illegible] was that they were to [illegible] criteria changes have [illegible]

David L. Narver, Jr.
Chief Project Engineer

DLNJr:as