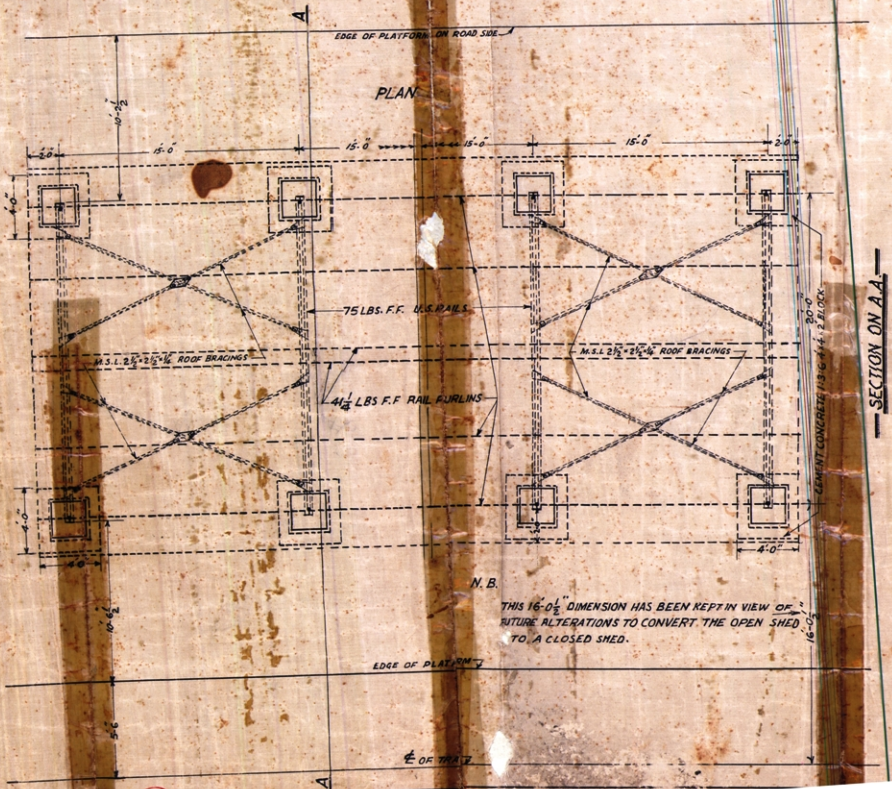

Negative No. 2161

E.P.R. TYPE Q-41 IN 2 SHE.

OPEN GOODS SH
(PROVISIONAL)

SCALE 1/4" = 1F-0"

H.Q.E. PLAN No. 330

CASE No.

CANCELS TYPE

REVISIONS

No.	DESCRIPTION	INITIALS

(Sd) 15.2.43 CHIEF ENGINEER.

(Sd) 23.12 DY. C.E.N. (W)

Sd X.E.N. P.W.D. 23.12.44

(Sd) A.E.N. P.W.D 23.12.44

NOTES:—

1. FOUNDATIONS HAVE BEEN DESIGNED FOR AVERAGE SOIL (REASONABLY FIRM MATERIAL ... AND SAND IN VARYING PROPORTIONS) IF DIVISIONAL ENGINEER FINDS SOIL SUBSTANTIALLY LESS STABLE THAN THE AVERAGE HE SHOULD REPORT TO HQ. & OBTAIN INSTRUCTIONS.
2. MAX. FOUNDATION PRESSURE = 8.0 TONS/SQ. FT. ASSUMING DEPTH OF FOUNDATION 7'-5" BELOW PLATFORM LEVEL. THE DEPTH OF FOUNDATION MAY BE REDUCED BY THE D.E.N. ACCORDING TO THE CONDITIONS AT SITE.
3. FOR DETAILS OF JOINTS ETC. SEE SHEET No. 2.
4. NO JOINT IN PURLINS SHOULD FALL BETWEEN THE FRAMES.
5. THE COLUMNS MUST BE CAREFULLY EMBEDDED IN CEMENT CONCRETE BLOCKS TO THE FULL DEPTH AS SHOWN, THE HEIGHT OF CEMENT MASONRY BELOW BEING REDUCED TO S... DEPTH OF FOUNDATIONS WHERE NECESSARY.

T. BY:— S.S. SOMAN T. BY:— Norton Smith Dowds 29/4/