

THE CINCINNATI GAS & ELECTRIC COMPANY



CINCINNATI, OHIO 45201

March 30, 1983  
EAB-SOL-41

E. A. BORGMANN  
SENIOR VICE PRESIDENT

Docket No. 50-358

U. S. Nuclear Regulatory Commission  
Region III  
799 Roosevelt Road  
Glen Ellyn, Illinois 60137

ATTENTION: Mr. J. G. Keppler  
Regional Administrator

RE: Wm. H. Zimmer Nuclear Power Station  
Unit 1 - I.E. Inspection Report 80-05  
Docket No. 50-358, W.O. 57300, Job E-5590

REFERENCE: CG&E Letter QA-1702 Dated May 6, 1982,  
NRC Letter Dated December 15, 1982

We are submitting for your consideration, an alternate approach for the documentation of final plant configuration. The approach is as follows:

- I. During the performance of walkdowns associated with design freeze, system turnover or final plant configuration, differences between the field installation and the design drawings shall be indicated by red-lining the design drawings, or other site originated drawings, if design drawings do not exist.
- II. These red-lined drawings will then be submitted to S&L for evaluation prior to incorporation into "as-built" project drawings.
- III. Should this evaluation determine that a condition represented by a red-lined drawing is a deficiency or otherwise unacceptable and requires subsequent field modification, such change will be documented on a non-conformance report.

We trust the above will be acceptable. Your early response to this proposal would be appreciated.

Very truly yours,

THE CINCINNATI GAS & ELECTRIC COMPANY

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Q PDR

By

E. A. Borgmann  
Senior Vice-President

EDR:dw

cc: NRC Site Resident Inspector  
Attn: W. F. Christianson  
NRC Office of Inspection & Enforcement  
Washington, D.C. 20555

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