

2.8 Inadequate Support of Tendons during Pouring

Preliminary

May identify additional perspective on this
issue as RCA related efforts proceeds

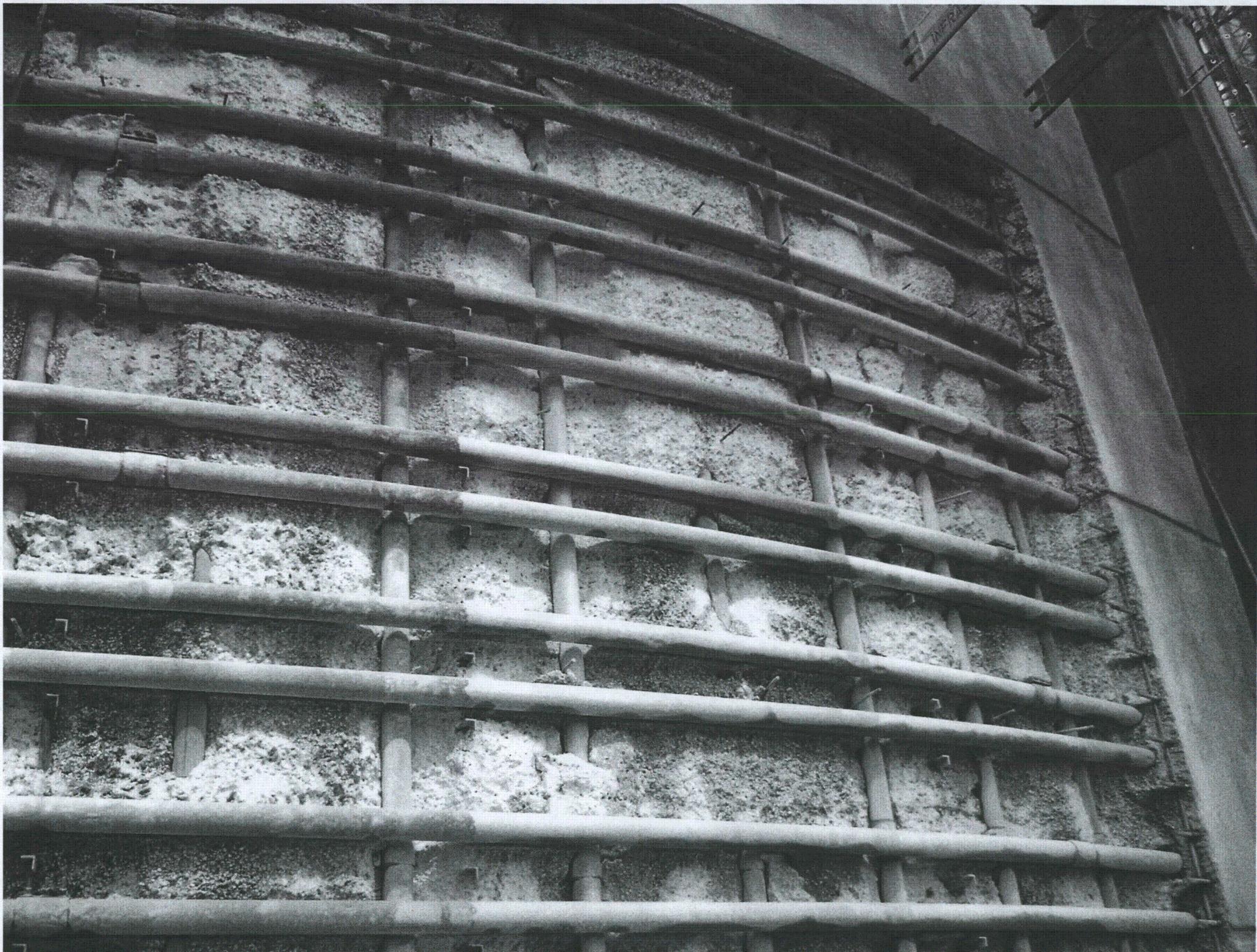
<p>Description: If the tendons are not supported well, they may move during concrete pouring resulting in either or both, (1) localized friction between the tendon and its sleeve and (2) non-uniform stress in the concrete over the length of the tendon.</p>	
<p>Data to be Collected and Analyzed: Examine supports of hoop sleeves during construction. (1) Examine supports of vertical sleeves during construction. (2) Examine sleeve location and condition during demolition.</p> <p>See Exhibit 1 as an example of a few pictures that show spacing during construction and SGR hole cutting.</p>	
<p>Verified Refuting Evidence:</p> <ol style="list-style-type: none">1. Photos from original construction demonstrate the support system.2. Photos taken during demolition show that the sleeves were evenly distributed in the zone and not deformed. <p>Reviewed by: Dr. Avi Mor, 352-795-6486 , ext 1030 – PII CR3 Team Office</p>	<p>Verified Supporting Evidence:</p>

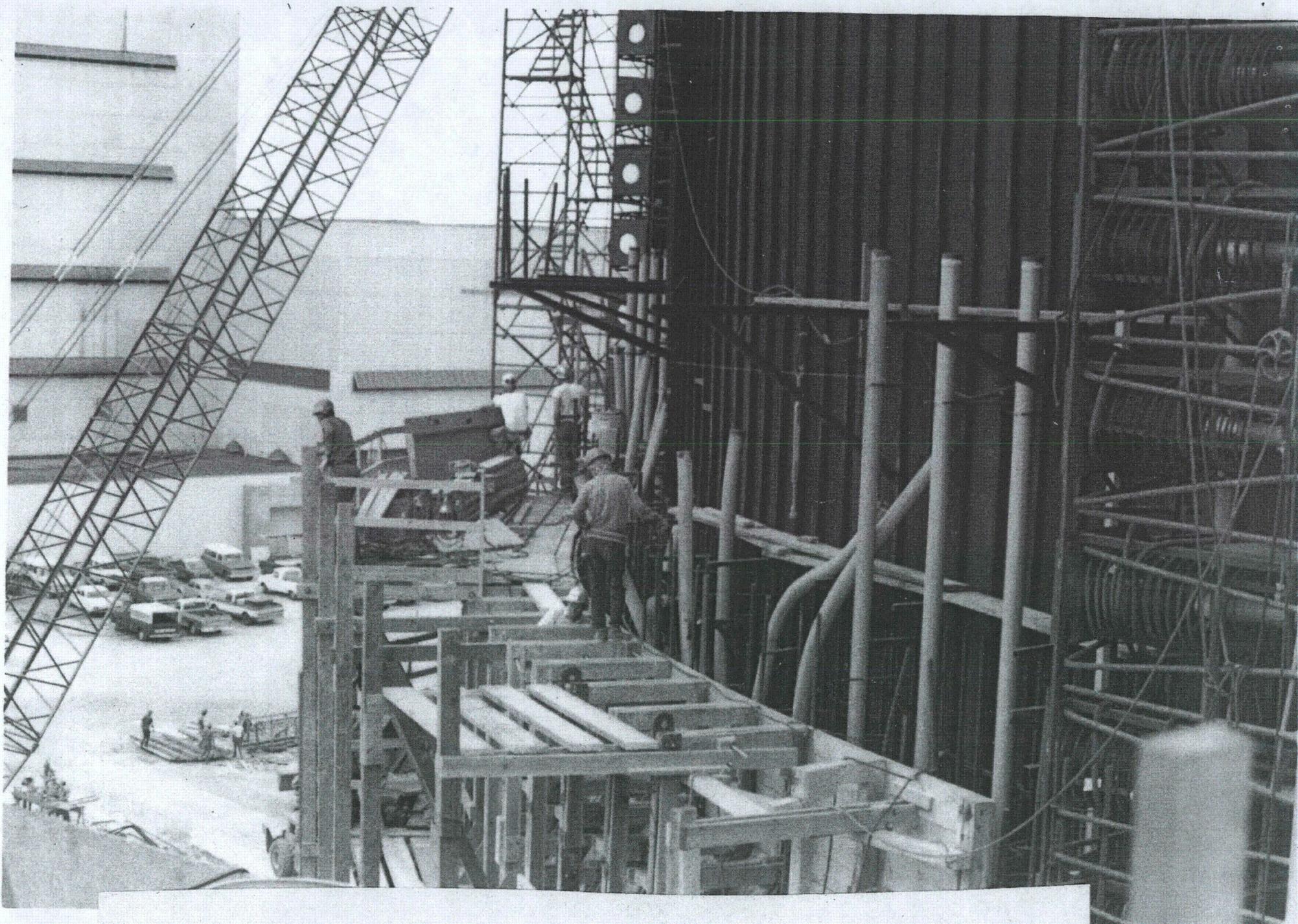
11/23/2009

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permission.~~

PK7

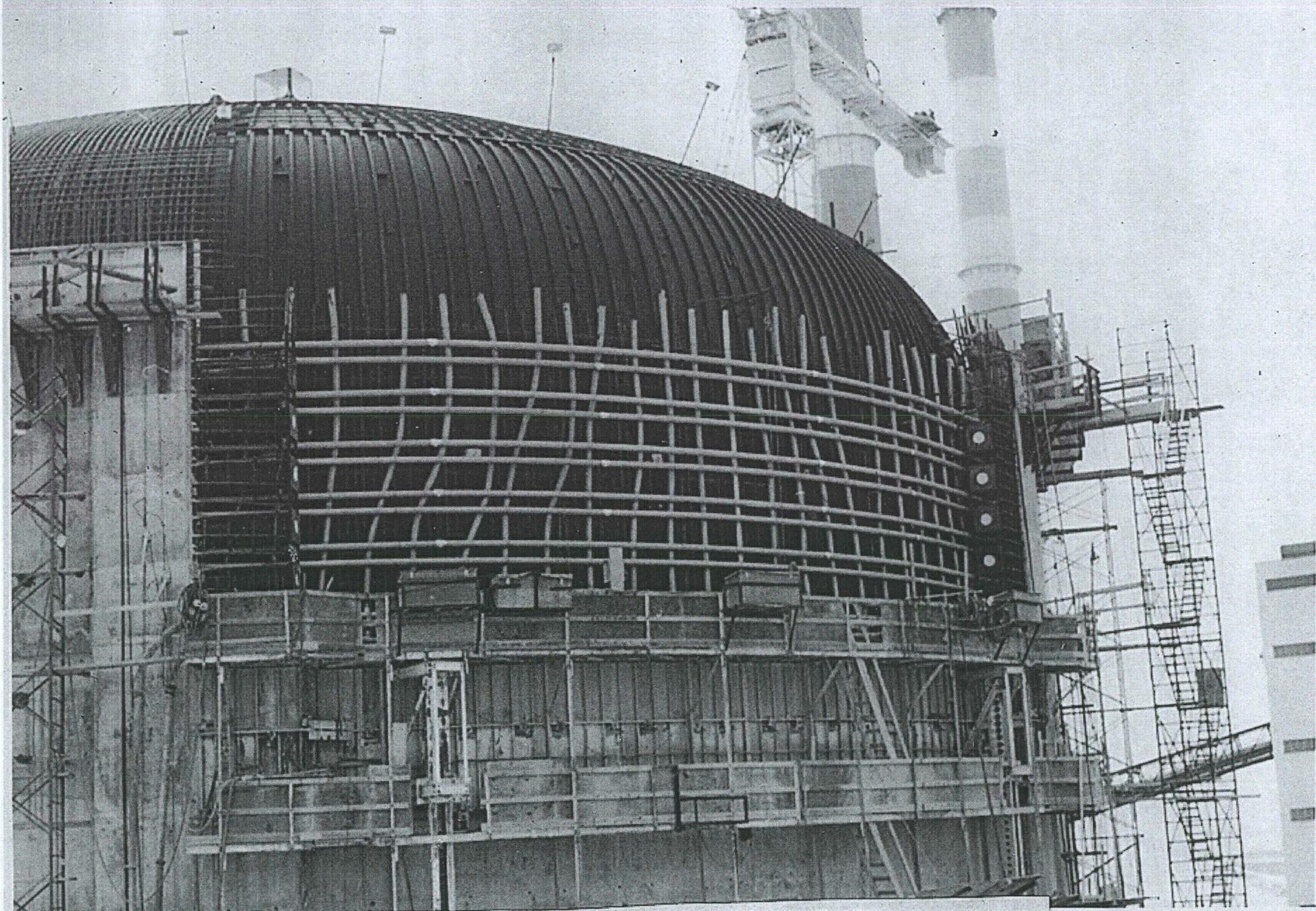
Picture 13





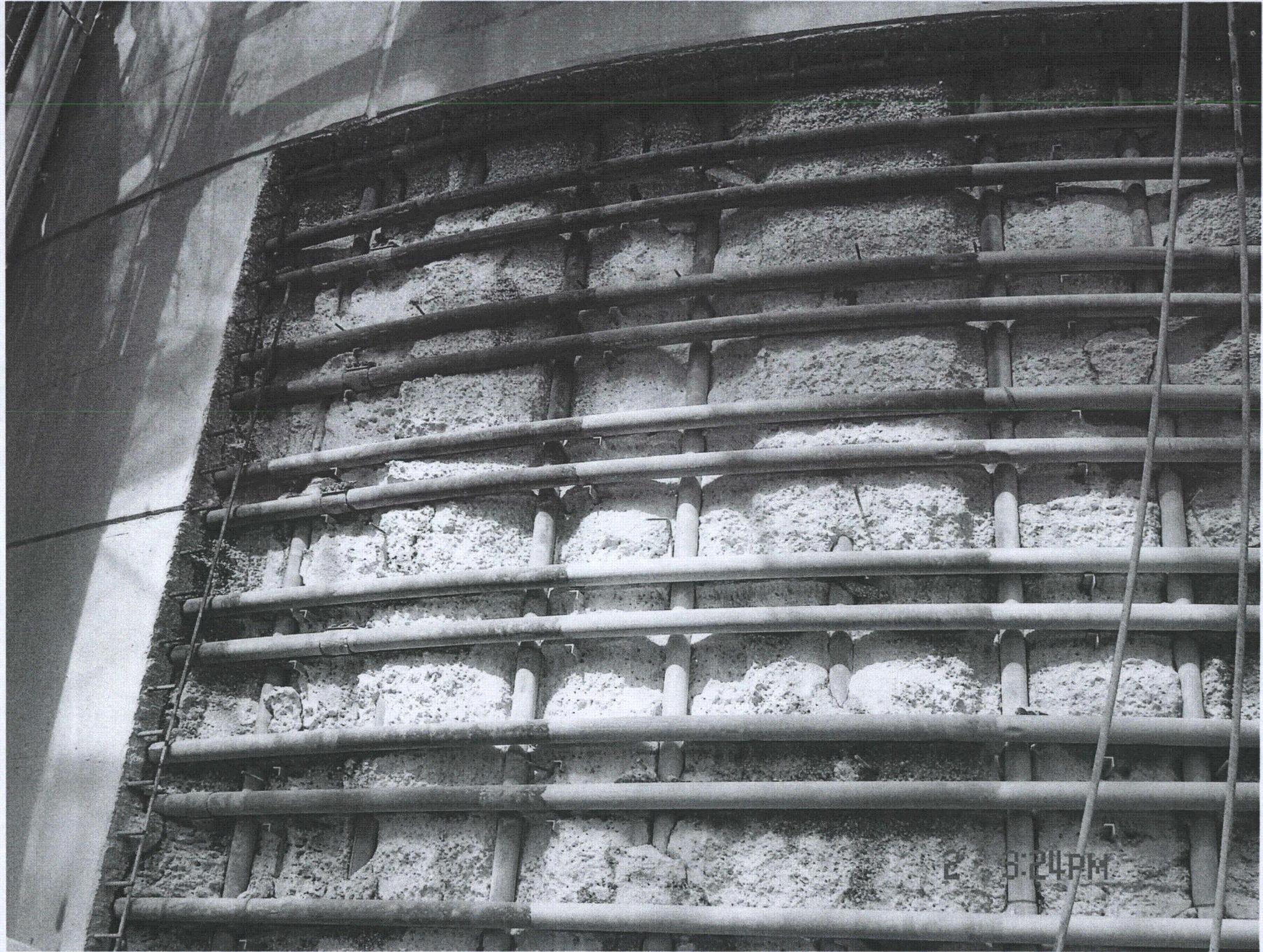
4 JAN 73

REACTOR BLDG EQUIP ACCESS OPENING



5 APRIL 73
REACTOR BLDG EXT WALL 300°-360°

DSC 04768



2 8:24 PM

DSC 04776



2 3:29PM

PICTURE 006

