



April 24, 2026

Inland Construction Co of NC
Austin Martin
3709 Auburn Church Rd.
Garner, NC 27529
Ph: 919-821-1300
Email: austinm@inlandconstructionco.com

Reference: Engineering Services
Altis Serenity Amenity Building
Project No.: 2401-010249_O

As requested by the client, a representative of Tyndall Engineering & Design, PA (TE&D) has reviewed the following item:

- 1) Assessment of unauthorized flange penetration in W8×21 moment frame column near base.

Based on our worst-case analyses, the following conclusions and recommendations were noted:

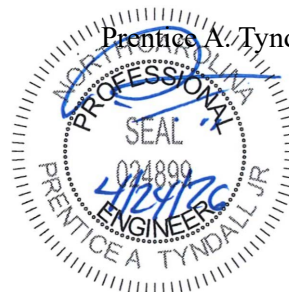
- 1) The W8×21 moment frame column, which includes a flange penetration, is adequate to support the anticipated loading conditions.

Refer to pages 2 – 4 for visual documentation of the above flange penetration and column location.

We appreciate being able to assist you during this phase of the project. If you need further assistance or require additional information, please do not hesitate to contact us.

Sincerely,
Tyndall Engineering & Design

Joseph Abujaradeh, EIT
JA/ 2401-010249_O



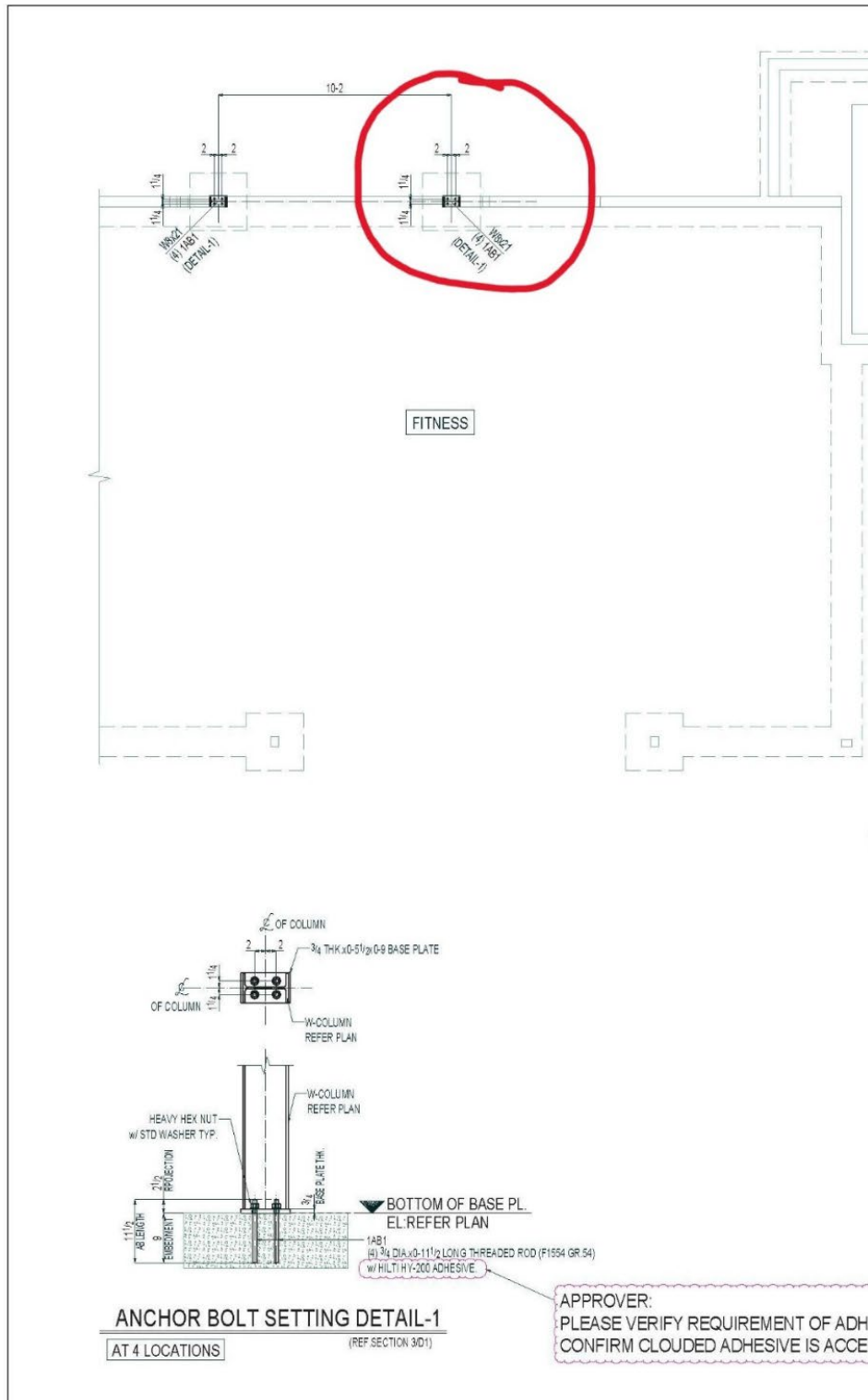
Prentice A. Tyndall Jr., P.E



(Conduit Penetration Through Column Flange)



(Conduit Penetration Through Column Flange)



(Column Location)