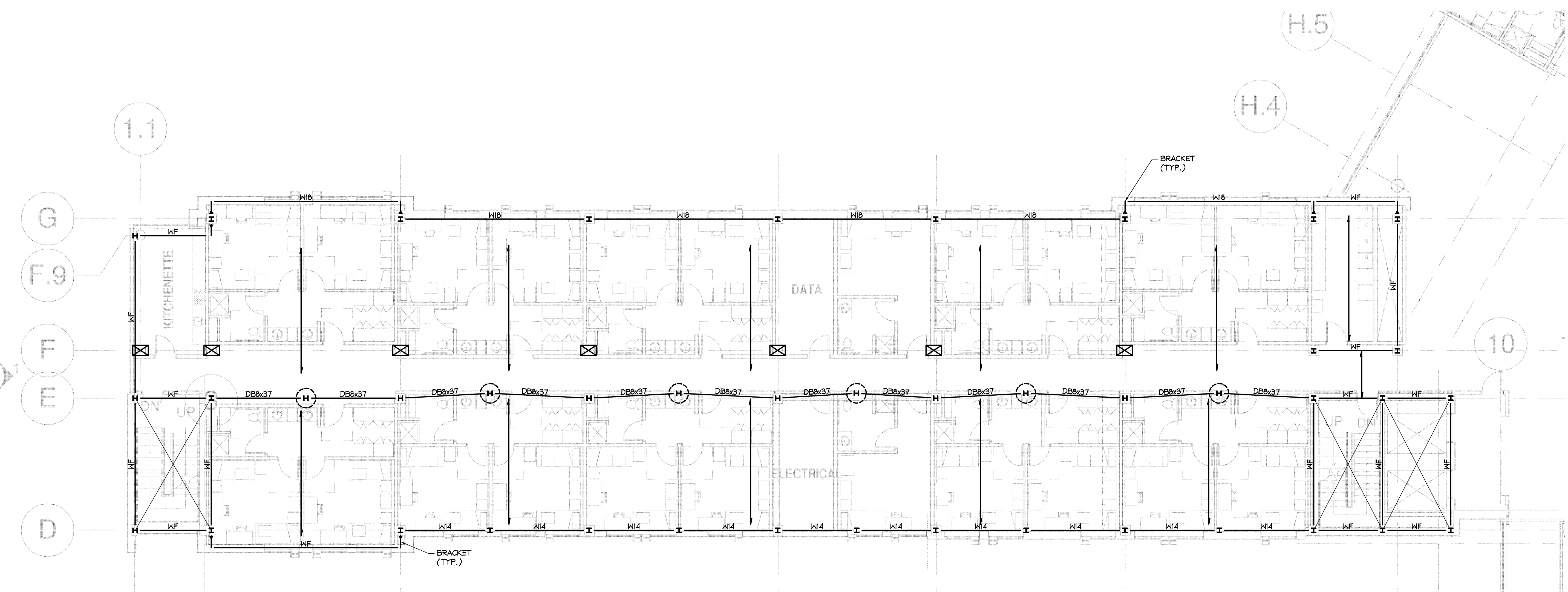


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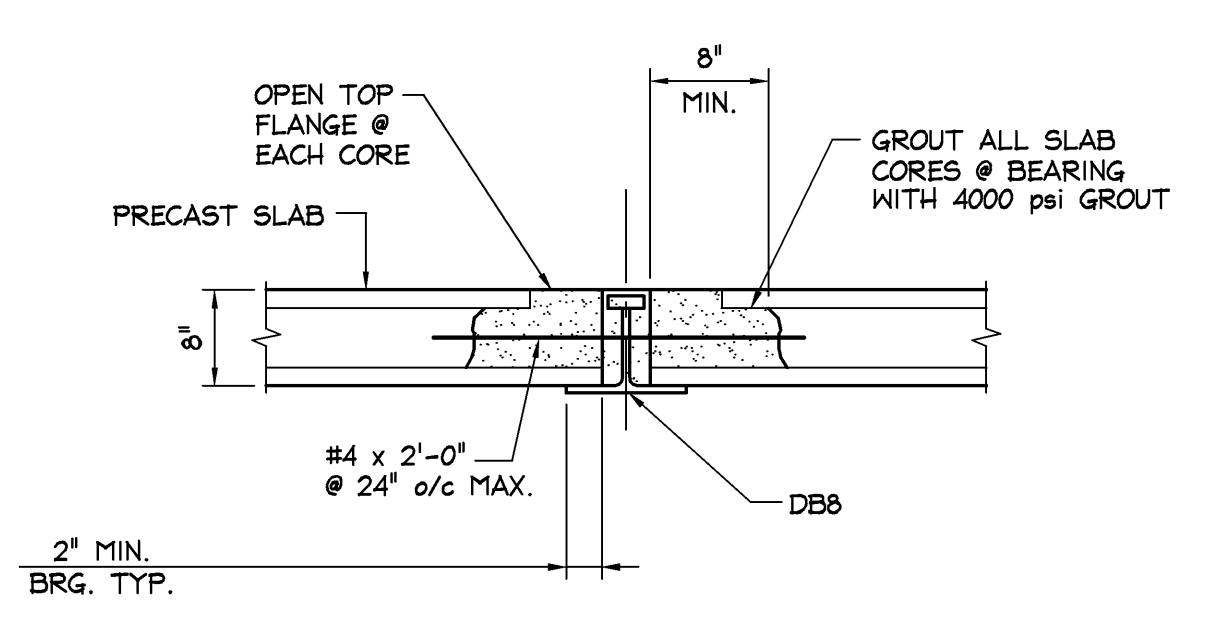


TYPICAL WING FRAMING PLAN

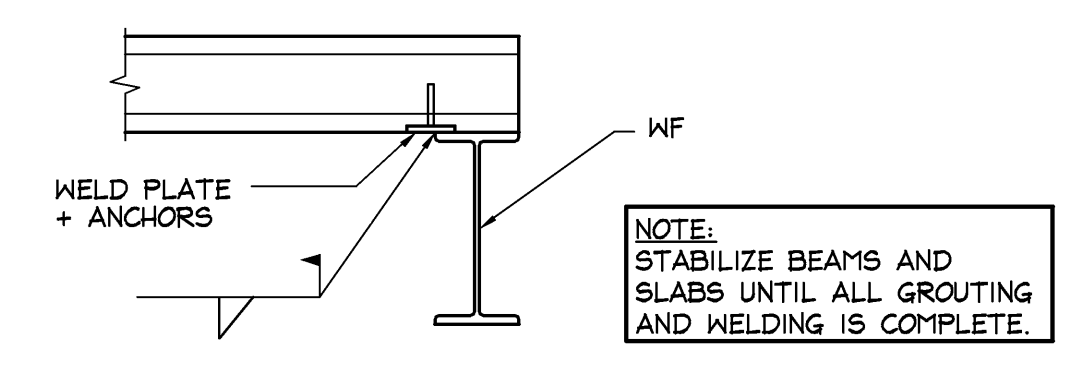
SCALE: 1/8" = 1'-0"

NOTES:

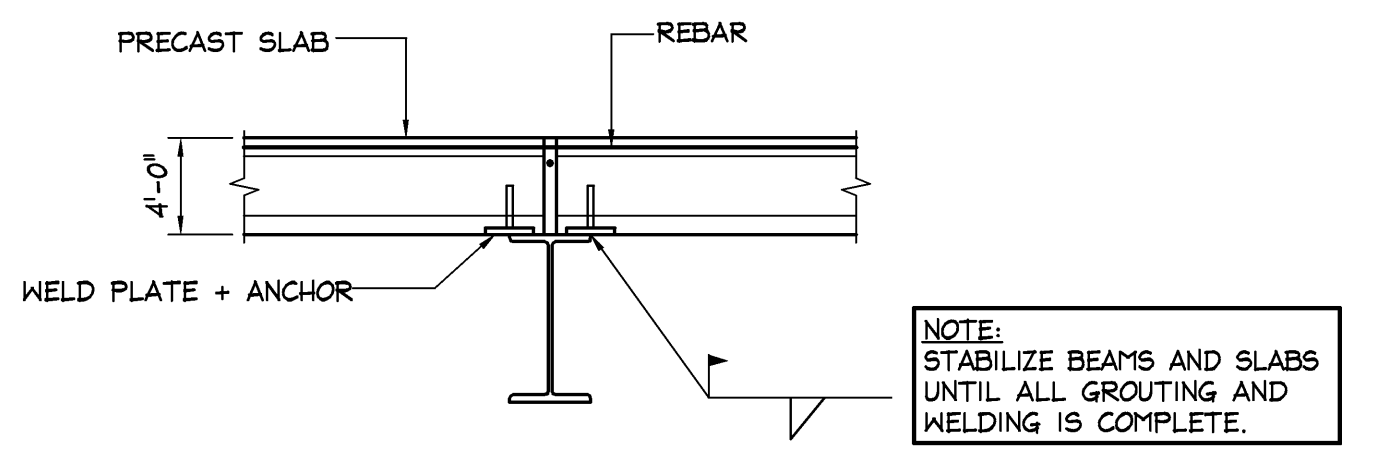
- 1) TOP OF PLANK ELEVATION (+.....)
- 2) TOP OF WF STEEL ELEVATION (-8')
- 3) ——— INDICATES 8" HOLLOW CORE PLANK.
- 4) *DB* INDICATES 8" DISSYMETRIC BEAM.
- 5) *WF* INDICATES STANDARD WIDE FLANGE BEAM.
- 6) [Symbol] INDICATES COLUMN NOT REQUIRED.
- 7) [Symbol] INDICATES ADDED COLUMN.



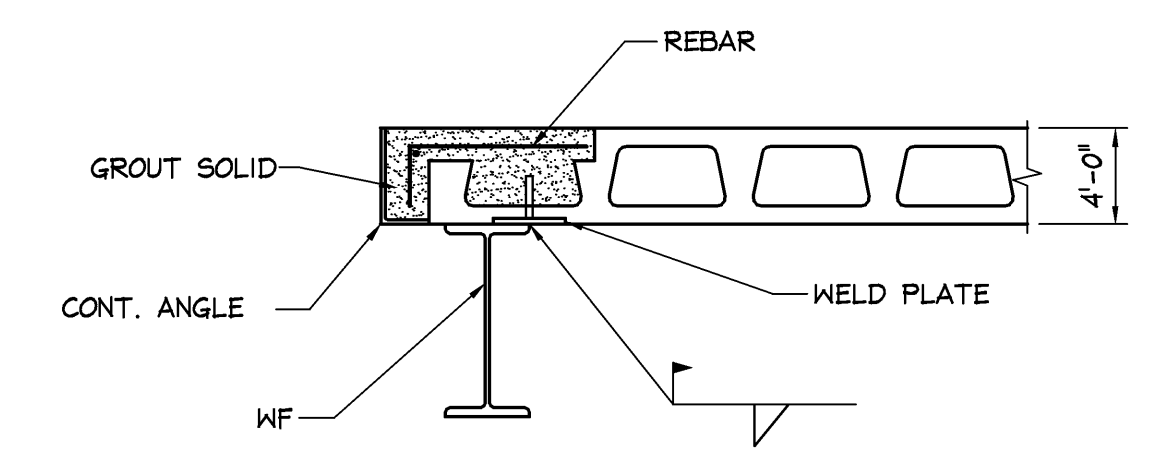
TYPICAL SECTION: 8" GIRDER SLAB SYSTEM



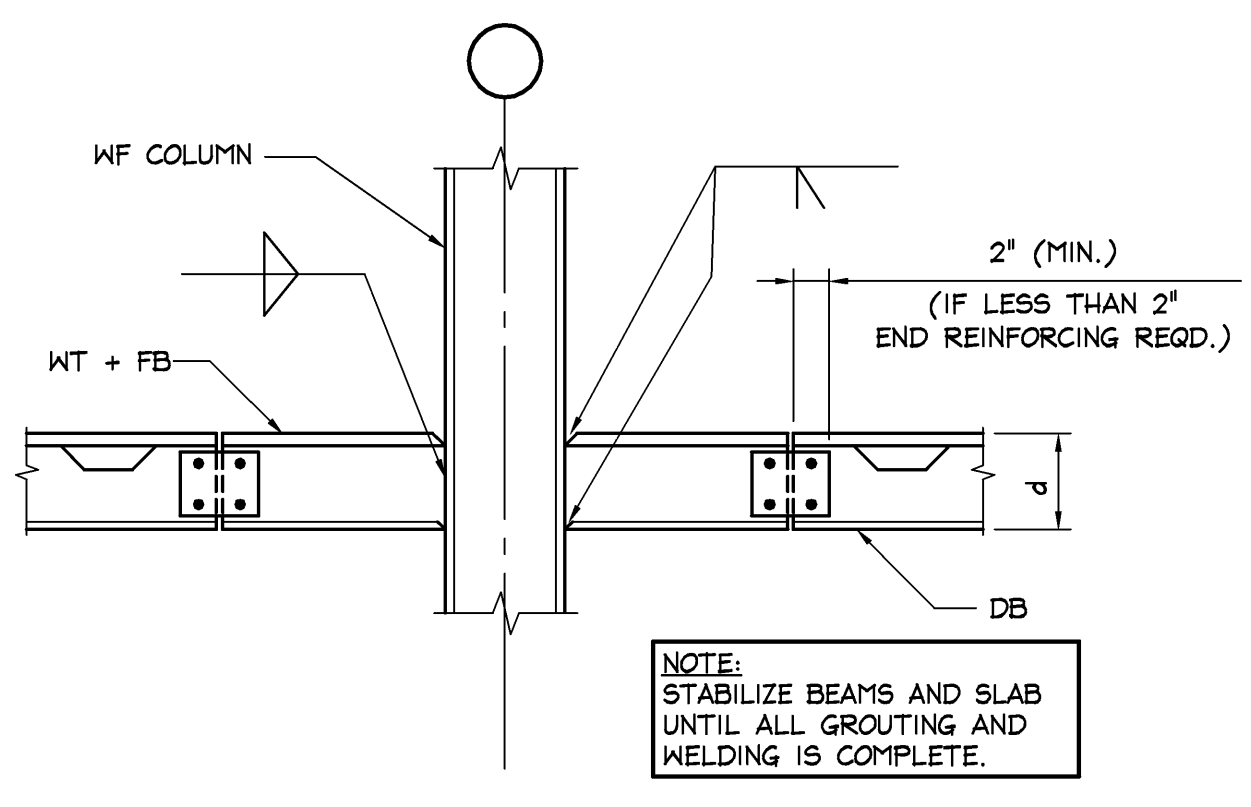
TYPICAL SECTION: 8" PRECAST SLAB END BEARING ON WF SPANDREL BEAM



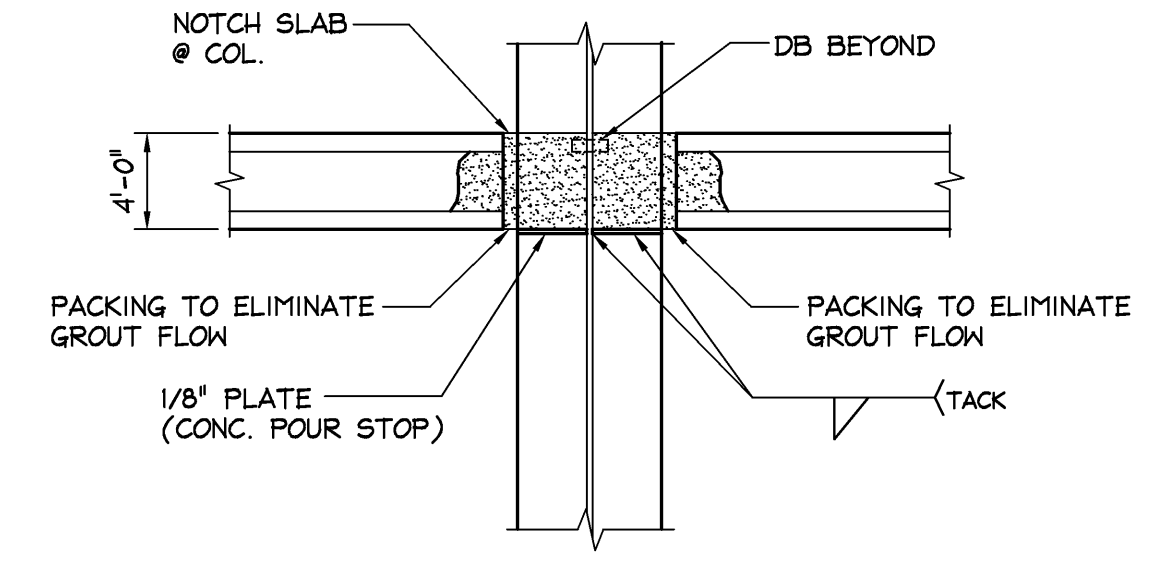
TYPICAL SECTION: 8" PRECAST SLAB END BEARING ON WF INTERIOR BEAM



TYPICAL SECTION: 8" PRECAST SLAB AT ELEVATOR DOOR SILL



TYPICAL ELEVATION: D-BEAM CONNECTION TO WF "TREE" COLUMN



TYPICAL SECTION THRU WF COLUMN AT GROUT POUR STOP

The Dissymmetric Beam (DB) shall be fabricated, constructed and assembled in strict accordance with the specifications, details and license requirements of Girder-Slab Technologies, LLC. The GIRDER-SLAB™ system is available from authorized independent contractors. Girder-Slab Technologies, LLC, PO Box 4128, Cherry Hill, NJ 08034 WEB: www.girder-slab.com.

The schematic information and associated details contained herein have been prepared by Girder-Slab Technologies, LLC to demonstrate the use and application of the GIRDER-SLAB™ system in conjunction with a structural steel frame superstructure for residential class projects. This complementary information is the property of Girder-Slab Technologies, LLC and may not be altered, copied or used for any other project or purpose without the express written consent of Girder-Slab Technologies, LLC.

This information is not intended for use as design or construction documents. The steel frame and precast slab design incorporating the use of the GIRDER-SLAB™ system inclusive of the D-BEAM™ shall be prepared by a licensed independent structural engineer in accordance with all GIRDER-SLAB™ system and D-BEAM™ specifications, details and requirements.

Revisions		
No.	Date	Description

Project
**UNIVERSITY AT BUFFALO
THE STATE UNIVERSITY
OF NEW YORK**

Drawing TYPICAL WING FRAMING PLAN		Sheet S-1 1 of 1
Scale AS NOTED	Job	
Drawn D.E.F.	Date 8/11/08	