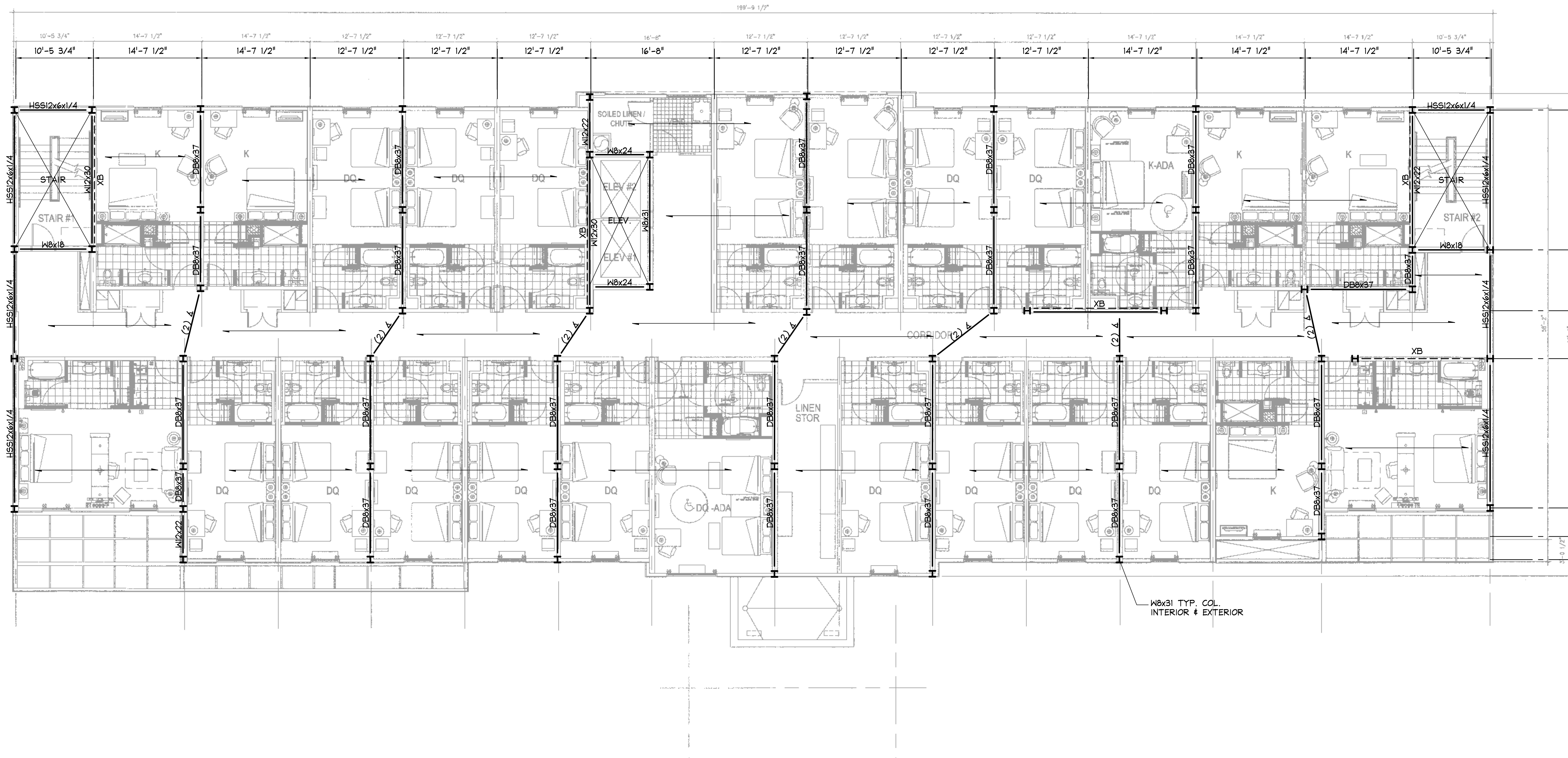


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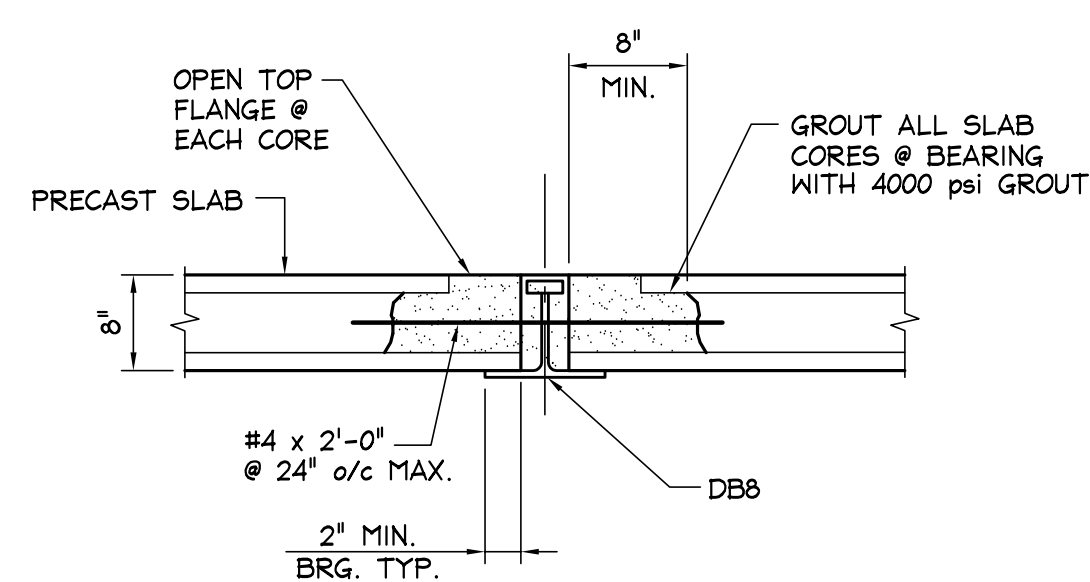


**TYPICAL FLOOR FRAMING PLAN**

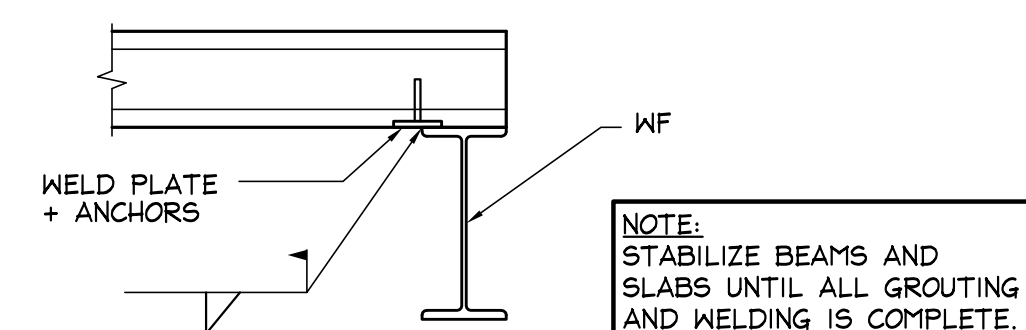
SCALE: 1/8" = 1'-0"

**NOTES:**

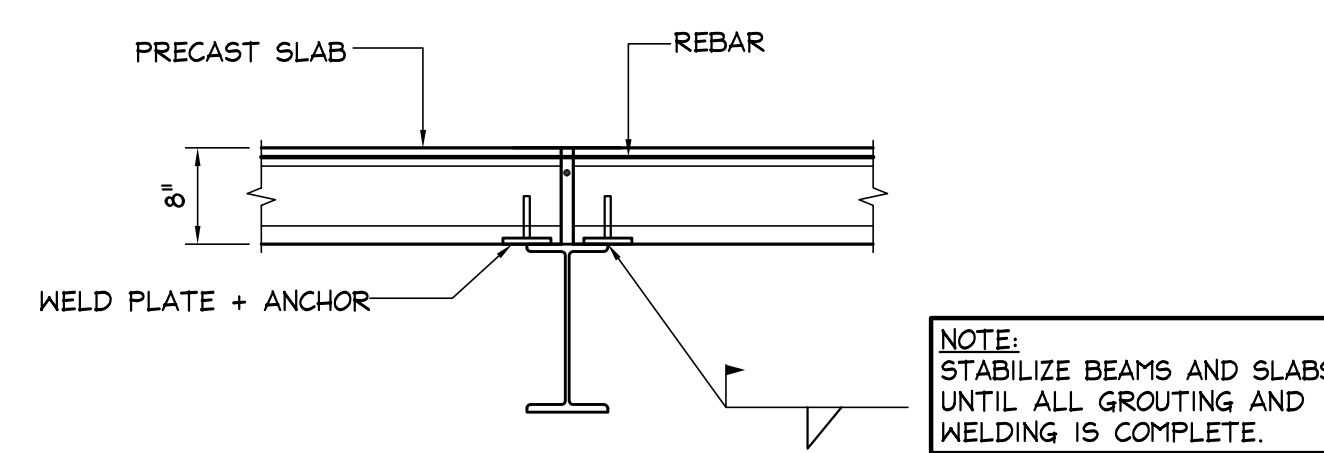
- 1) TOP OF PLANK ELEVATION +.....
- 2) TOP OF WF ELEVATION (-8')
- 3) ——— INDICATES 8" HOLLOW CORE PLANK WITH LEVELING MATERIAL.
- 4) 'DB' INDICATES 8" DISSYMETRIC BEAM.
- 5) 'WF' INDICATES STANDARD WIDE FLANGE BEAM (Fy=50 ksi).
- 6) - - - - - INDICATES CROSS BRACING.



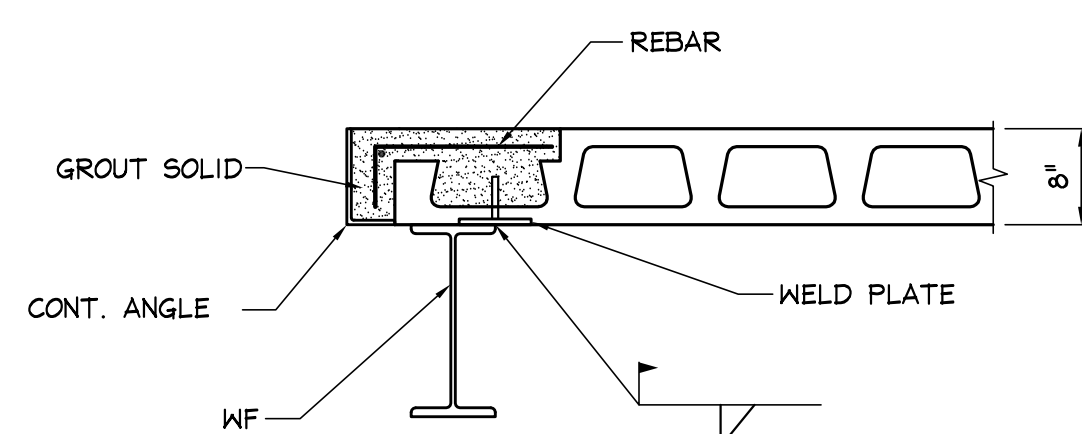
**TYPICAL SECTION: 8" GIRDER SLAB SYSTEM**



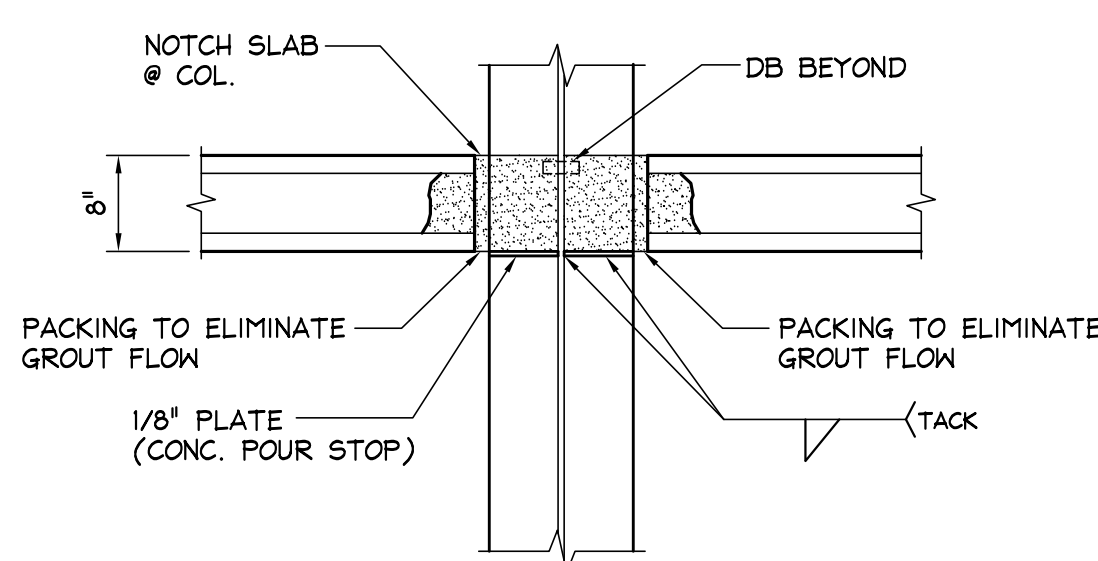
**TYPICAL SECTION: 8" PRECAST SLAB END BEARING ON WF SPANREL BEAM**



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



**TYPICAL SECTION: 8" PRECAST SLAB AT ELEVATOR DOOR SILL**



**TYPICAL SECTION THRU WF COLUMN AT GROUT POUR STOP**

**NOT FOR CONSTRUCTION**

The Girder-Slab System and D-Beam Girders shall be distributed and assembled by steel contractors authorized by Girder-Slab Technologies, LLC of NJ in conformance with its Design-Guide & Distribution requirements. Steel Contractor/Distributor contact information: Girder-Slab Technologies, LLC, PO Box 4126, 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  
**HAMPTON INN #3**  
GUEST ROOMS ON GROUND FLOOR AMENITIES IN SEPARATE ONE STORY WING

Drawing TYPICAL FLOOR FRAMING PLAN		Sheet <b>S-1</b> 1 of 1
Scale AS NOTED	Job 1778.0074.00	
Drawn CADD	Date 1/5/12	