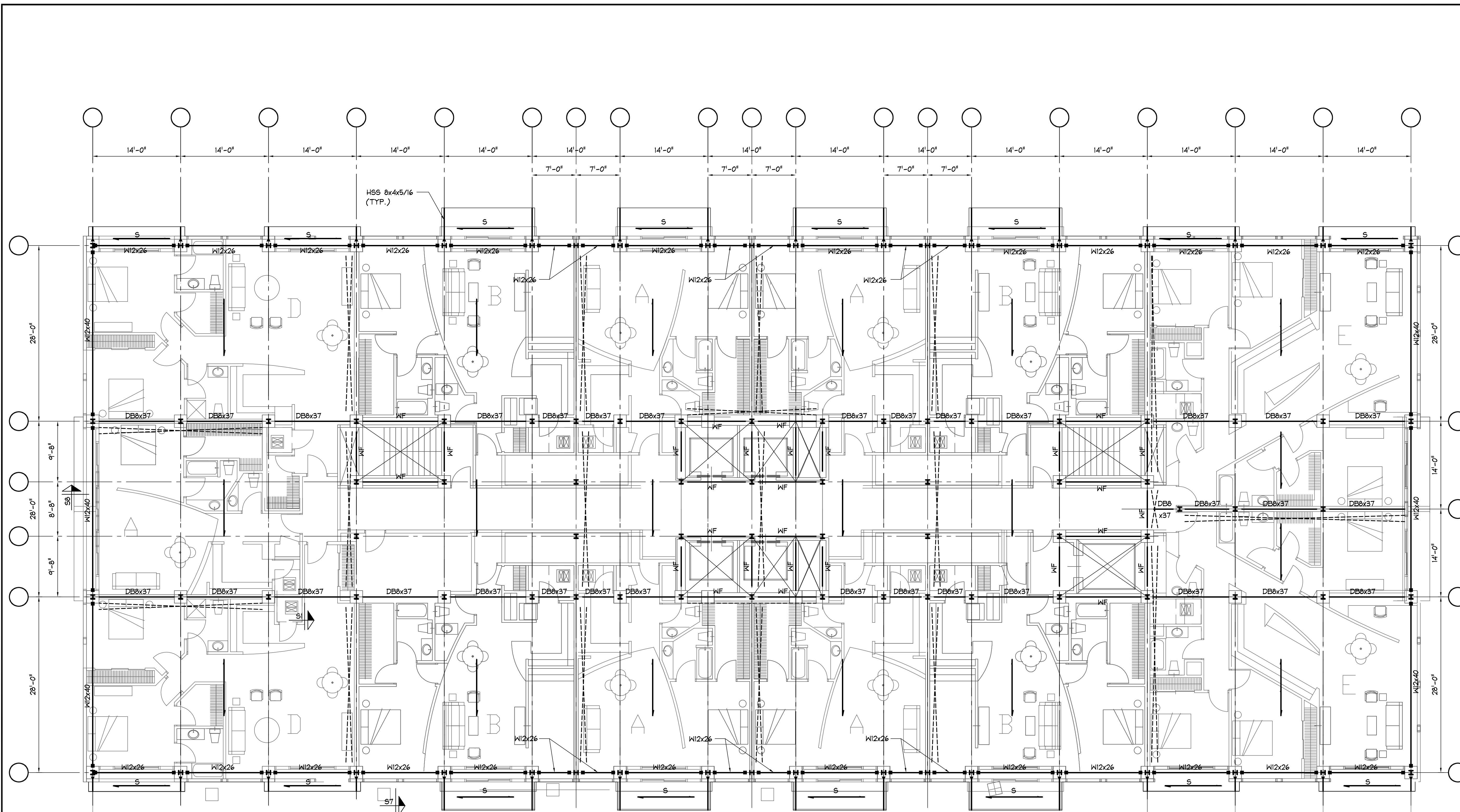


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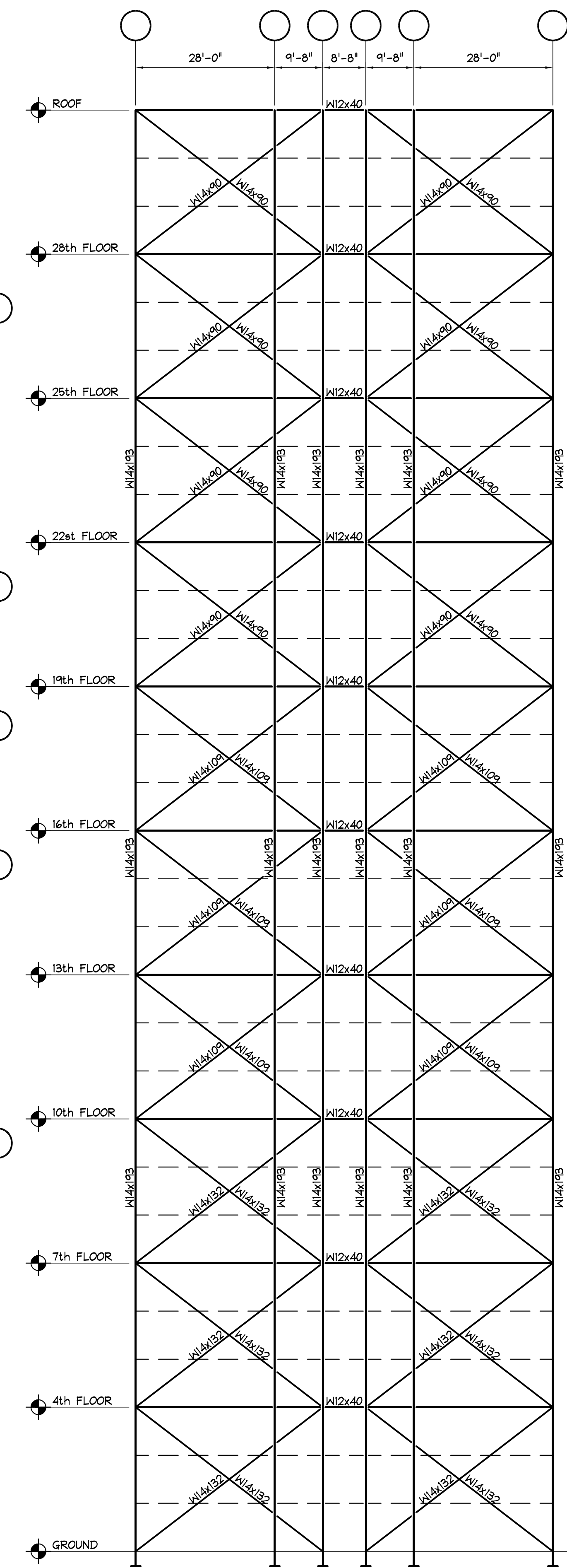


TYPICAL GIRDER-SLAB™ FRAMING PLAN

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

NOTES:

- 1) "DB..." INDICATES DISSYMMETRIC BEAM (DB) (GRADE 50 STEEL). FABRICATE IN STRICT COMPLIANCE WITH GIRDER-SLAB TECHNOLOGIES, L.L.C. DESIGN-GUIDE REQUIREMENTS.
- 2) TOP OF DB (-9/16) FROM FIN. FLR. U.N.O.
- 3) TOP OF WF STEEL (-8") FROM FIN. FLR. U.N.O.
- 4) ——— INDICATES SPAN DIRECTION OF 8" PRECAST STRESSED HOLLOW CORE SLAB.
- 5) ——— INDICATES SPAN DIRECTION OF 8" SOLID SLAB.
- 6) ——— INDICATES GRAVITY MOMENT CONNECTION.
- 7) ——— INDICATES WIND MOMENT CONNECTION.
- 8) ——— INDICATES FULL HEIGHT VERTICAL CROSS BRACING.
- 9) ——— REFERS TO TYPICAL SECTIONS IN THE GIRDER-SLAB SYSTEM DESIGN GUIDE.



TYPICAL CROSS BRACING ELEVATION

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 complimentary 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.

Project
**HIGH RISE
(WITH BALCONIES)**

Drawing
TYPICAL FLOOR
FRAMING PLAN

Scale AS NOTED	Job	Sheet
Drawn M.A.O.	Date 11/18/02	PS-9