

B

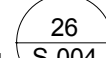
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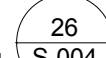
S-201

1. SEE SHEETS S-001 FOR GENERAL NOTES, SYMBOLS AND ABBREVIATIONS.

2. SEE SHEETS S-002 THRU S-007 FOR TYPICAL DETAILS.

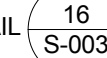
3. CENTERLINE OF W COLUMNS AT GRID LINE. TYPICAL UNO.

4. FOR EQUIPMENT ANCHORAGE DETAILS, SEE DETAIL  26 S-004.

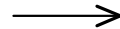

5. FOR METAL DECK SECTION PROPERTIES & WELDING REQUIREMENTS, SEE DETAIL  26 S-004.



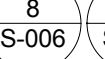

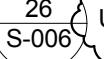

6. BEAMS ARE EQUALLY SPACED BETWEEN GRID LINES TYP. UNO. ALL W24x162 BEAMS TO RECEIVE 2 ROWS OF STUDS @ 6" OC.

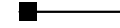

7. PROVIDE 3/4" HEADED STUDS FOR ALL BEAMS AT 6" O.C. TYPICAL UNO.

8. INDICATES DOUBLE SHEAR WITH REDUCED CONNECTION HEIGHT. TWO BOLTS MINIMUM. SEE DETAIL  16 S-003.

9. C=3/4" INDICATES BEAM CAMBER.

10.  INDICATES BOTTOM FLANGE BRACE PER TYPICAL DETAIL  29 S-003. EQUALLY SPACED ALONG BEAM SPAN TYP. UNO.

11.  INDICATES FULL MOMENT CONNECTION PER TYPICAL DETAILS  6 S-006  8 S-006 AND  16 S-006  26 S-006 UNO.  13 S-007

12.  INDICATES DRAG CONNECTION PER TYPICAL DETAIL  13 S-007.

13. CONTRACTOR TO VERIFY ALL DIMENSIONS RELATED TO ELEVATOR.

14. FOR BRACING ELEVATIONS AND MISCELLANEOUS FRAMING ELEVATIONS, SEE SHEETS S-300, S-301 AND S-302.

15. SEE SHEET S-200 FOR COLUMN SIZES WHICH EXTEND TO FOUNDATION. COLUMNS WITH SIZES NOTED ON THIS SHEET, BEGINS ABOVE THIS FLOOR BEAM TOP OF STEEL LEVEL.

\* T.O.S. = -9' 12".

16. 0'-0" FLOOR ELEVATION = 1334.0' CIVIL ELEVATION.



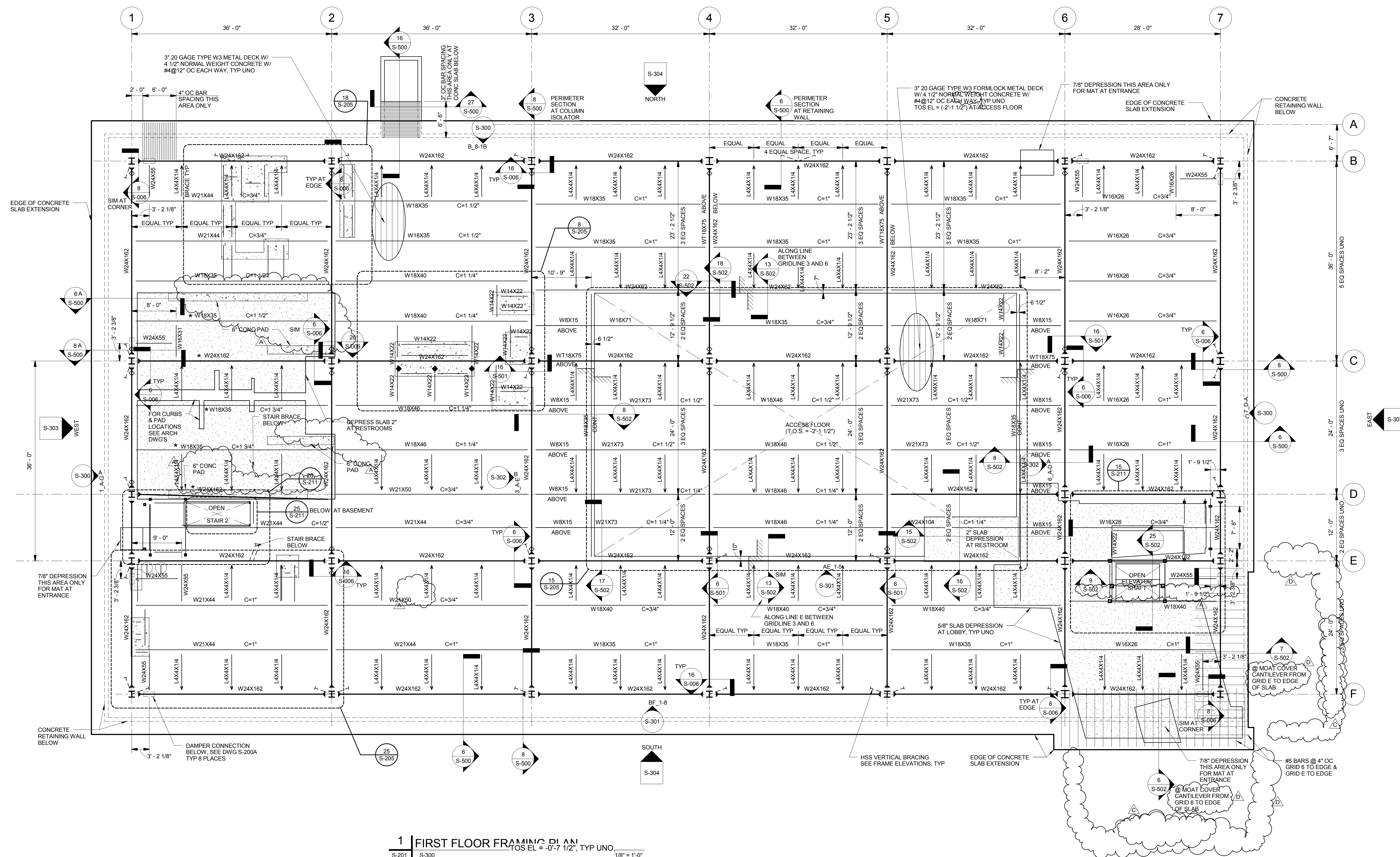
17.  INDICATES DOUBLE ROWS CONNECTION PER DETAIL  26 S-003.

Diagram illustrating the symbols used in the drawing:

- S-300**: SHEET WHERE FRAME ELEVATION IS FOUND
- B\_8-1B**: INDICATES FRAME ELEVATION
- GRID EXTENTS**: GRID EXTENTS



1 FIRST FLOOR FRAMING PLAN  
TOS EL = -0'-7 1/2", TYP UNO, 1/8" = 1'-0"

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

