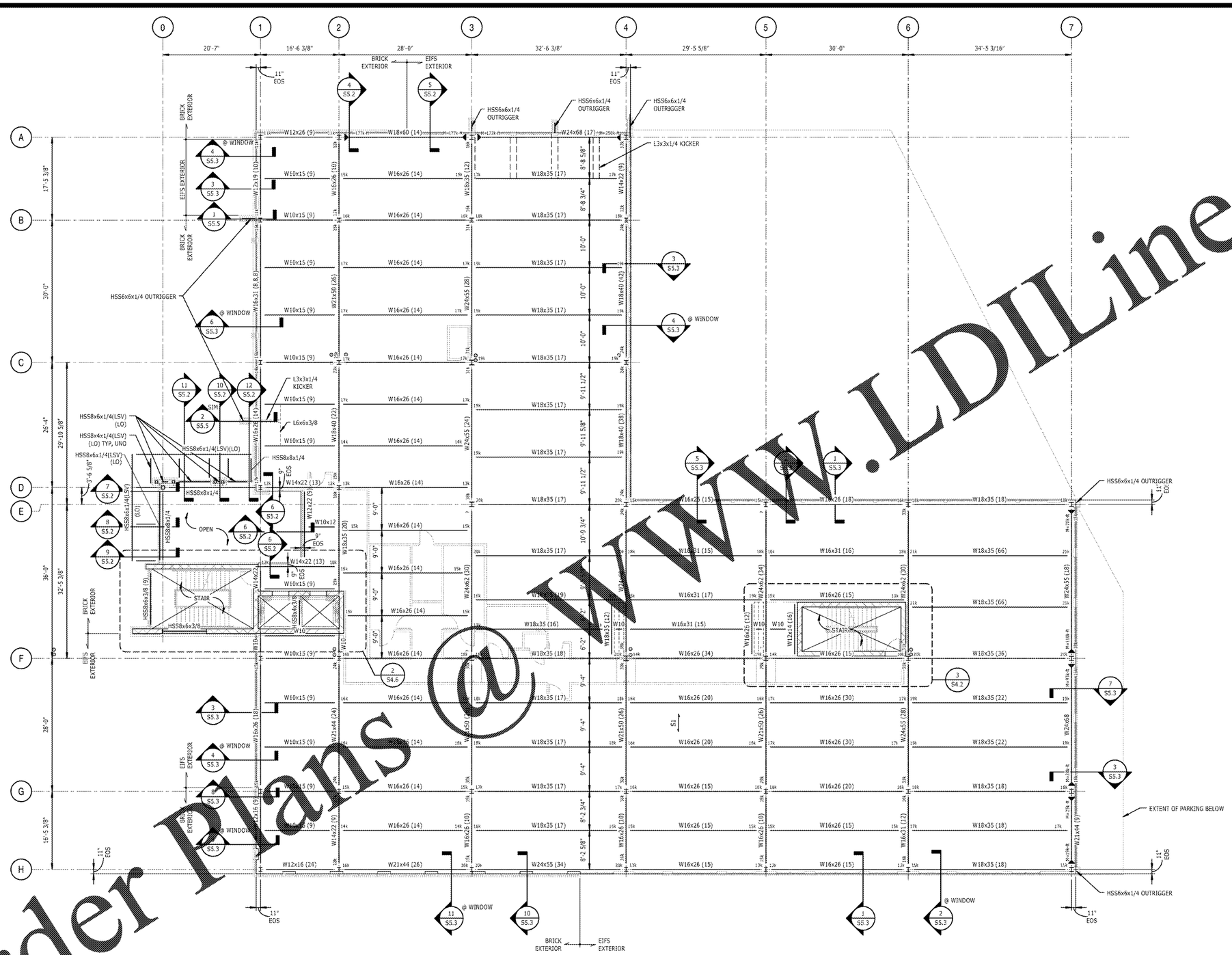


## SECOND FLOOR FRAMING PLAN

1" = 10'-0"

NOTES:

1. FOR GENERAL NOTES AND ABBREVIATIONS, SEE S0.0.
2. FINISHED FLOOR ELEVATION 14'-8" ABOVE REFERENCE FINISHED FIRST FLOOR ELEVATION, UNO.
3. 'TOP OF STEEL ELEVATION BELOW FINISHED FLOOR ELEVATION, UNO. (No) INDICATES TOP OF STEEL ELEVATION.
4. S1 INDICATES STEEL DECK SPAN DIRECTION. CONSTRUCTION SHALL BE 3 1/4" LIGHT WEIGHT CONCRETE ON 2"-20GA COMPOSITE STEEL DECK. TOTAL THICKNESS = 5 1/4". SEE TYPICAL SLAB CONSTRUCTION DETAILS ON 1/S5.0.
5. MINIMUM COMPOSITE BEAM REACTION TO BE 10k, UNO.
6. "W10" INDICATES COMPOSITE W10x15 BEAM WITH (6) STUDS AND AN END REACTION OF #k.
7. "▶—◀" INDICATES MOMENT CONNECTION TYPE, SEE S3.1.
8. FOR STEEL COLUMN SCHEDULE, SEE S3.0.
9. "⊙" INDICATES DRAIN LOCATIONS. COORDINATE WITH OTHER TRADES.

0' 4' 8' 16' 32'

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PROJECT #S16038.00

NORTH CAROLINA PROFESSIONAL SEAL 036152 ENGINEER JEANNE THOMPSON
04/06/2017

**Westpoint 2** Durham, NC

REVISIONS

| | |
|---|---|
| PROJECT: | S16038.00 |
| DATE: | 04/06/2017 |
| DRAWN BY: | DR |
| CHECKED BY: | DJT |

SECOND FLOOR FRAMING PLAN

S1.2

/VOLUMES/F DRIVE/FINLEY DESIGN/PROJECTS/1342 WESTPOINT 2/DRAWINGS/TITLEBLOCKS/1342-X-TB.DWG