

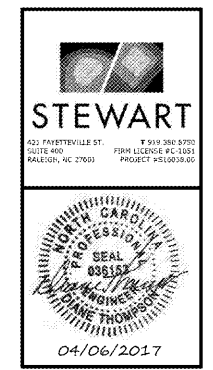
1 FIRST FLOOR FRAMING PLAN
 1" = 10'-0"

- NOTES:
- FOR GENERAL NOTES AND ABBREVIATIONS, SEE S0.0
 - FINISHED FLOOR ELEV (FFE) = 4274.00, REFERENCE ELEVATION 0'-0" UNO. 'X' INDICATES TOP OF CONCRETE ELEV FROM REFERENCE ELEVATION 0'-0", UNO.
 - TOP OF STEEL ELEV (TOS) = 6 1/2" BELOW FFE, UNO. (TOS 'X') INDICATES TOP OF STEEL ELEVATION FROM REFERENCE ELEVATION 0'-0".
 - S2 INDICATES STEEL DECK SPAN DIRECTION. CONSTRUCTION SHALL BE NORMAL WEIGHT CONCRETE ON 2"-18 COMPOSITE STEEL DECK. TOTAL MINIMUM THICKNESS = 6 1/2". SEE PLAN FOR ADDITIONAL CONCRETE THICKNESS @ SLOPE TO DRAINS. SEE TYPICAL SLAB CONSTRUCTION DETAILS ON 1/SS.0.
 - MINIMUM COMPOSITE BEAM REACTION TO BE 10K, UNO.
 - "W10" INDICATES COMPOSITE W10x15 BEAM WITH (6) STUDS AND AN END REACTION OF 10K.
 - "M" INDICATES MOMENT CONNECTION TYPE, SEE 4/S3.1.
 - FOR STEEL COLUMN SCHEDULE, SEE S3.0.
 - "P" INDICATES CONC PEDESTAL TYR, SEE 10/S2.0.
 - TOP OF PEDESTAL ELEVATION, SEE PLAN. "T/PED" (NO) INDICATES TOP OF PEDESTAL ELEVATION BELOW REFERENCE ELEVATION 0'-0".
 - TOP OF WALL ELEVATION, SEE PLAN. "T/WALL" (NO) INDICATES TOP OF WALL ELEVATION BELOW REFERENCE ELEVATION 0'-0".
 - ALL BEAM TO BEAM CONNECTIONS THIS FLOOR SHALL BE DOUBLE ANGLE BOLTED CONNECTIONS.
 - "D" INDICATES DRAIN LOCATION, COORDINATE WITH OTHER TRADES.
 - "TOC" INDICATES TOC = 0'-0" LEVEL (WITH NO SLOPE).

Order Plans @ www.dline.com



Finley Design PA
 7806 nc hwy 751
 Suite 110
 Durham, NC 27713
 919-493-8200
 FINLEYDESIGNARCH.COM



Westpoint 2 Durham, NC

REVISIONS

NO.	DATE	DESCRIPTION

PROJECT: S16028.00
 DATE: 04/06/2017
 DRAWN BY: DR
 CHECKED BY: DJT

FIRST FLOOR FRAMING PLAN

S1.1