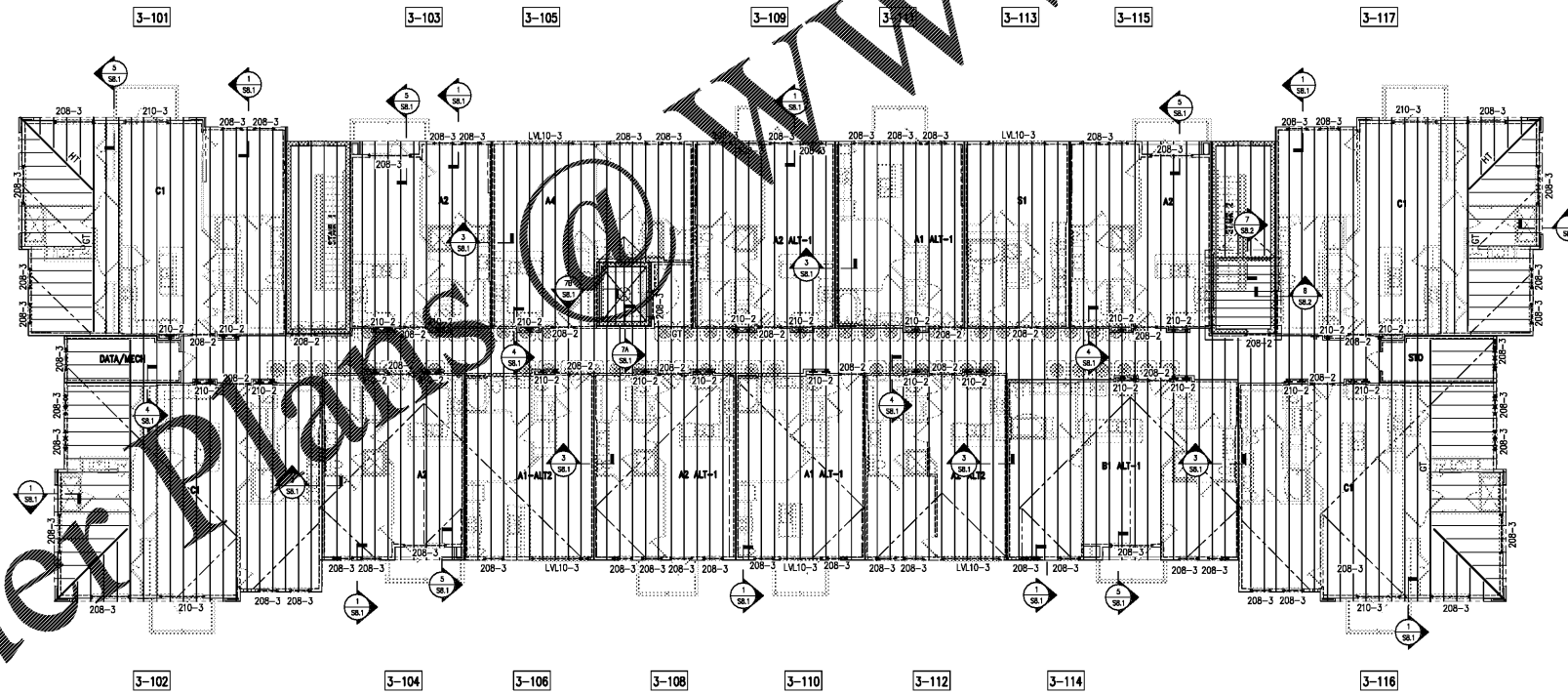


ROOF FRAMING PLAN NOTES:

- ROOF FRAMING SHALL BE PRE-ENGINEERED ROOF TRUSSES SPACED @ 24" oc MAX. SEE DWGS S3.0A FOR ALL ROOF TRUSS BEARING WALL ANCHORAGE REQUIREMENTS.
- THE MIN NUMBER OF WALL STUDS AT BEARING POINTS SHALL BE (SEE BUILT-UP COL SCHEDULE ON S4.0 FOR ADD'L INFO); BUILT-UP MULTI-PLY FLUSH BEAMS SHALL MATCH THE NUMBER OF PLYS IN THE BEAM UNO ON PLAN. LVL AND LSL FLUSH BEAMS: SHALL MATCH THE NUMBER OF PLYS OF THE GIRDER/HIP TRUSS (3 STUDS MIN) UNO ON PLAN. HEADERS/DROP BEAMS: SEE JAMB/KING STUD SCHEDULE.
- THE CENTERLINE OF THE BEAM OR GT SHALL MATCH THE CENTERLINE OF THE SUPPORTING WALL STUDS.
- ALL BUILT-UP STUD COL'S MUST ALIGN FLOOR-TO-FLOOR WITH SOLID BLOCKING AT FLOOR CAVITY LOCATIONS AND CONTINUE TO FDN OR BEAM SUPPORT BELOW.
- ALIGN OR PROVIDE ADD'L ROOF TRUSS AT ALL TOP FLOOR SHEAR WALLS PARALLEL TO TRUSS SPAN. SEE 3/S8.1 FOR DETAIL INFO AND S4 SERIES DWGS FOR TOP FLOOR SHEAR WALL LOCATIONS.
- ALL ROOF TRUSS TO BEAM CONNECTIONS SHALL CONSIST OF LUS28 HANGERS UNO BEAM POCKETS, IF USED, SHALL BE SPECIFICALLY DESIGNED BY TRUSS MFR.
- ALL CONNECTOR TYPES REFER TO SIMPSON STRONG-TIE SPECIFICATIONS. SEE GENERAL NOTES FOR ADD'L INFO.
- SEE GENERAL NOTES FOR LUMBER SPECIES AND GRADE INFO.
- ALL ROOF TRUSSES SHALL BE DESIGNED BY THE TRUSS SUPPLIER. SEE GENERAL NOTES FOR DESIGN LOADS AND ADD'L INFO. TRUSS MANUFACTURER TO DESIGN TRUSSES FOR SEISMIC LOAD ASSOCIATED WITH WALL FINISHES.
- ROOF TRUSS MFR SHALL DESIGN ALL ROOF TRUSS COMPONENTS FOR MIN CODE PRESSURE AT EAVES, CORNERS, EDGES AND DISCONTINUITIES AS REQ'D BY THE GOVERNING CODE. SEE GEN NOTES FOR ADD'L DESIGN CRITERIA & INFO.
- ROOF TRUSS MFR SHALL DESIGN ALL TRUSS TO TRUSS CONNECTIONS FOR ALL LOADS & COMBINATIONS REQ'D BY THE GOVERNING CODE.
- ROOF FRAMING PLAN IS INTENDED TO DENOTE ROOF TRUSS BEARING WALLS, BEAMS / HEADERS AND SECTION INFO. REFER TO ROOF TRUSS SUPPLIER'S LAYOUT PLANS FOR TYPE, NUMBER AND EXACT LOCATION OF ALL PRE-ENGINEERED ROOF TRUSS COMPONENTS.
- SEE S0.# SERIES FOR GENERAL NOTES
SEE S2.# SERIES FOR FLOOR FRAMING (STACK) PLANS
SEE S2.#X SERIES FOR FLOOR BRACING PLANS
SEE S3.# SERIES FOR ROOF FRAMING PLANS
SEE S4.0a-b FOR SHEARWALL/ANCHORAGE INFORMATION
SEE S4.0c FOR STUDWALL/BUILT-UP COL SCHEDULE
SEE S4.# SERIES FOR INDIVIDUAL BRACING PLANS
SEE S6.# SERIES FOR FOUNDATION/RETAINING WALL DETAILS
SEE S7.# SERIES FOR ROOF FRAMING DETAILS
SEE S8.# SERIES FOR ROOF FRAMING DETAILS
SEE S9.# SERIES FOR MASSING DETAILS
SEE S10.# SERIES FOR CLUB/DECK/VERANDA GARAGE/TRASH ENCLOSURE PLANS
SEE S11.# SERIES FOR CLUB/DECK/VERANDA GARAGE/TRASH ENCLOSURE BRACING PLANS

ROOF FRAMING PLAN LEGEND:

- 210-2 DENOTES WOOD BEAM/HEADER DESIGNATION. SEE BEAM/HEADER SCHEDULE ON S4.0c FOR ADD'L INFO.
- GT DENOTES GIRDER TRUSS LOCATION.
- XXXXXX DENOTES CMU WALL. SEE GENERAL NOTES AND S8.1 FOR ADD'L INFO & DETAILS. SEE FDN PLAN FOR PILASTER DESIGNATIONS.
- [Symbol] DENOTES LOCATION OF MECH DUCT PENETRATION THRU CEILING. TRUSS SUPPLIER SHALL COORDINATE LOCATION OF TRUSSES W/PENETRATION. SEE ARCH DWGS FOR EXACT LOCATION.
- DENOTES FLUSH BEAM WITH BOTTOM OF BEAM AT FLOOR TRUSS BEARING.
- DENOTES WOOD BEAM. (WOOD BEAMS ARE TO BE TAKEN AS HEADERS UNO AND ARE WITHIN WALL FRAMING ABOVE OPENING)



1 **BUILDING 3 – ROOF FRAMING PLAN**
 S3.1 SCALE: 3/32" = 1'-0"



Project: 1928.00
 CADD File:
 Drawn By: AVG
 Checked By: TQ

Permit Release:
 May 15, 2020
 Construction Release Set:
 May 15, 2020

Revisions	
No.	Date Description

ASI / RFI Revisions
 No. Date Description

ASI / RFI Revisions	
No.	Date Description

© 2019 Poole & Poole Architecture, LLC
 Drawings and specifications are and shall remain the property of Poole & Poole Architecture, LLC and shall not be used or reproduced in whole or part in any form without prior written consent of Poole & Poole Architecture, LLC.

Borough 33
 an Apartment Community by
 33 Broad MF, LLC
 in Chattanooga, Tennessee

Drawing Title:
 BUILDING 3
 ROOF FRAMING PLAN

S3.3

ISSUED FOR CONSTRUCTION