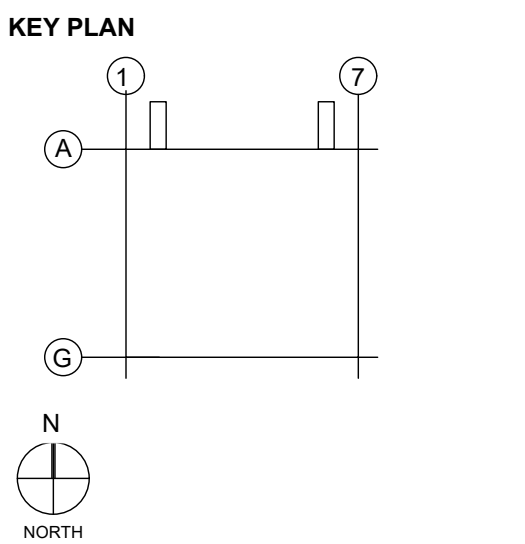
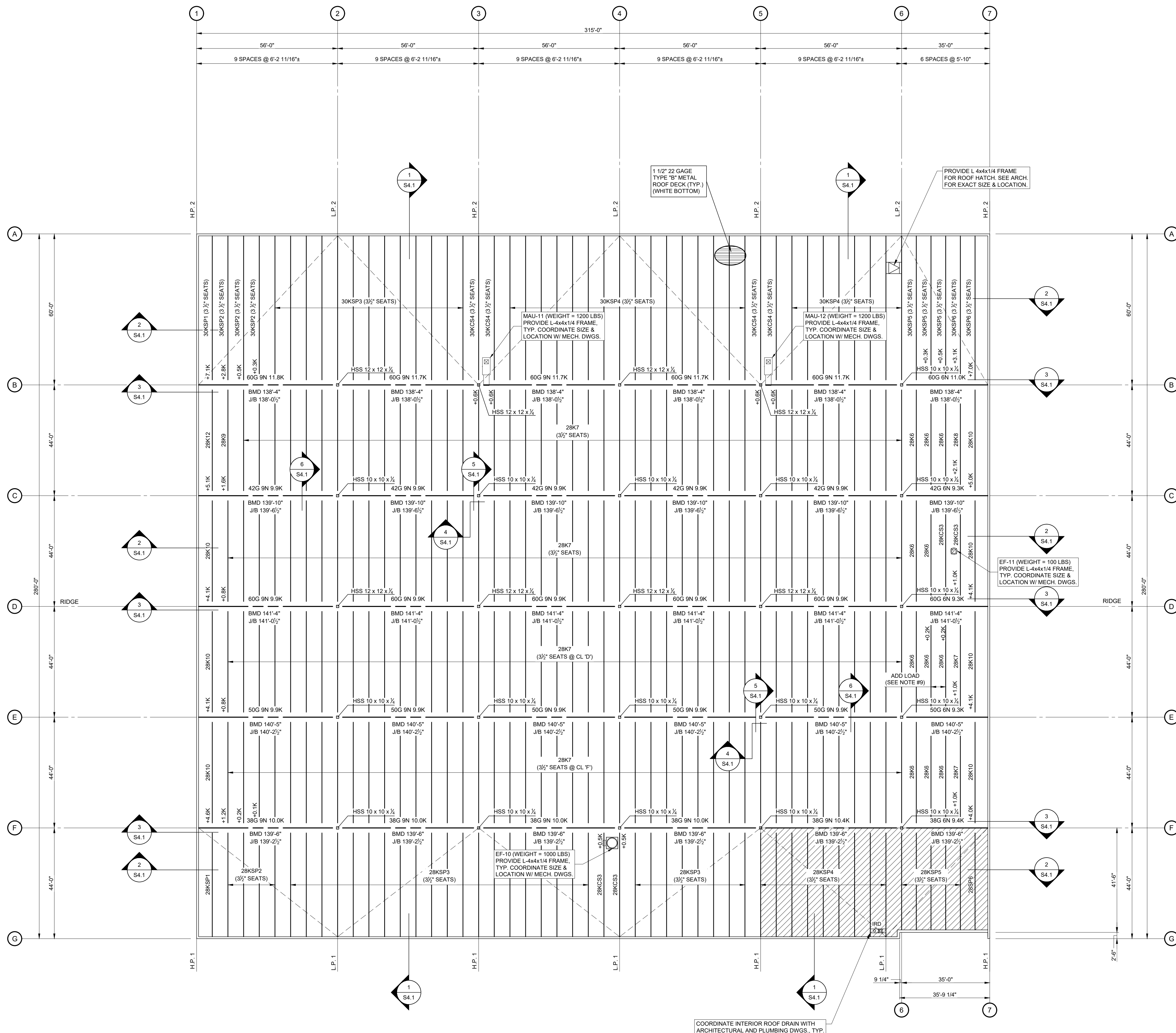




SUBMITTALS		
NO.	DATE	DESCRIPTION
1	12-04-23	COORDINATION SET
2	12-08-23	75% PROGRESS SET
3	01-26-24	90% PROGRESS SET
4	02-09-24	PERMIT SET



ROOF FRAMING PLAN

SCALE: 1" = 20'

- NOTES:
- JOIST BEARING (JB) AND BOTTOM OF METAL DECK (BMD) ELEVATION PER PLAN.
(36'-0" CLEAR INSIDE OF COLUMNS B & G).
L.P. 1 = BMD 138'-4"
JB 138'-0 1/2"
H.P. 1 = BMD 139'-6"
JB 139'-2 1/2"
L.P. 2 = BMD 139'-10"
JB 139'-6 1/2"
H.P. 2 = BMD 137'-0"
JB 136'-8 1/2"
 - INSTALL HORIZONTAL BRIDGING IN ACCORDANCE WITH S.J.I. SPECIFICATIONS.
COORDINATE BRIDGING LOCATIONS W/ SPRINKLER SUPPLIER.
SPRINKLER SUPPLIER AND JOIST SUPPLIER SHALL COORDINATE LOCATION OF
SPRINKLER HEADS WITH HORIZONTAL BRIDGING LOCATIONS. PRIOR TO
FABRICATION & ERECTION OF THE JOISTS.
 - COORDINATE SIZE AND LOCATION OF ALL RTUS WITH MECHANICAL
CONTRACTOR.
 - PROVIDE L 4x4x1/4" FRAME FOR MAU, EF, RD AND RH (TYP.) COORDINATE SIZE &
LOCATION WITH MECH. CONTRACTOR.
 - JOIST SUPPLIER SHALL DESIGN JOISTS FOR A NET UPLIFT AS INDICATED ON THE
UPLIFT DIAGRAM ON SHEET S4.2. UPLIFT SHALL BE ADDED TO LOADS INDICATED
ON PLAN.
 - JOIST LOADS INDICATED ON THE PLANS ARE SERVICE LEVEL DESIGN LOADS. SEE
SHEET S4.3 FOR SPECIAL JOIST LOADING DIAGRAM, AS REQUIRED.
 - INDICATES ROOF DESIGNED FOR AN ADDITIONAL 3 PSF COLLATERAL
LOAD FOR OFFICE.
 - JOIST MANUFACTURER TO ACCOUNT FOR AN ADDITIONAL ADD LOAD 1190 LBS
FOR 8" MANI AT EACH LOCATION ESFR MAIN RUNS PERPENDICULAR TO JOIST
(COORDINATE LOCATION WITH ESFR DRAWINGS).