

CUSTOMER APPROVAL NOTES:

DESIGN NOTES:



G2 National

2185 Green Vista Dr. #212
Sparks, NV 89431

Chipotle

GN-2081
2140 South State Street
Salt Lake, UT 84115

Roof Design Loads

Building Code: 2018 IBC
LL Deflection: L/360
TL Deflection: L/240

Roof LL: 20 PSF Wind Speed: 103 MPH
Roof DL: 20 PSF Wind Cat: II
Roof SL: 30 PSF Wind Exp: B
TCLL: 20 PSF Net Uplift: Per Plans
TCDL: 10 PSF
BCLL: 0 PSF
BCDL: 10 PSF

Additional DL at any point:
(Concurrent with Base D+L Loads only)
TC: 500
BC:

G2T Axial Load: Varies per Truss

Designer: KRB

Revision Schedule

| No. | Description | Date |
|-----|-------------|------------|
| 1 | AMP | 02/08/2023 |
| 2 | AMP-2 | 03/23/2023 |
| 3 | OFA | 04/07/2023 |
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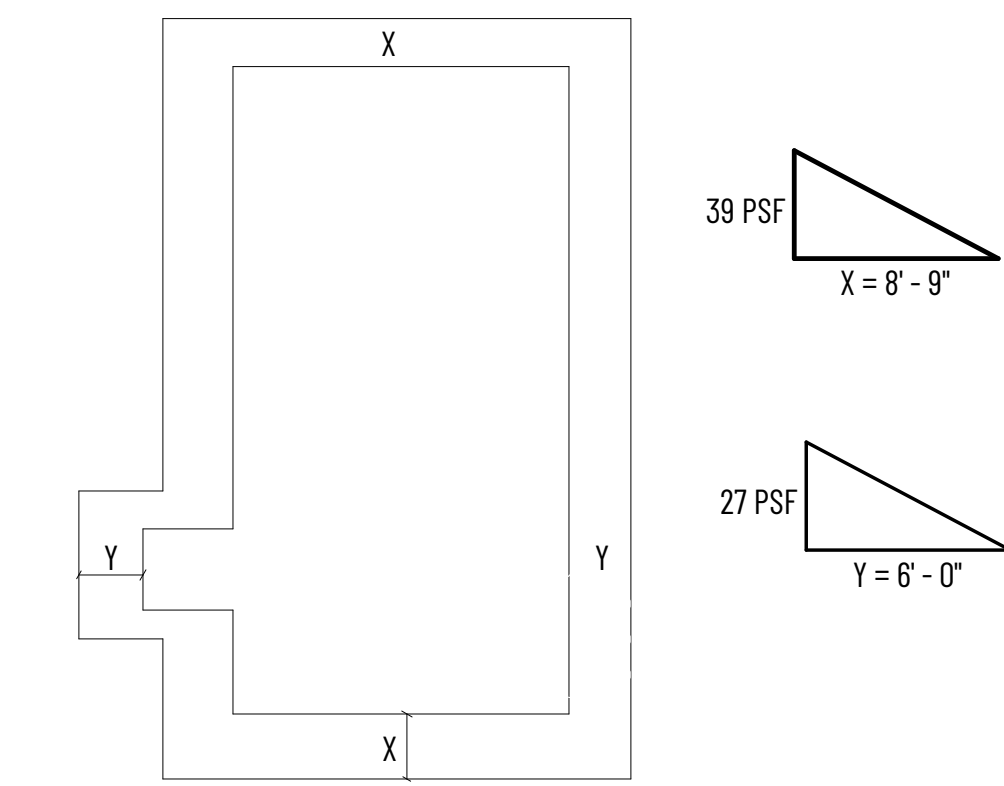
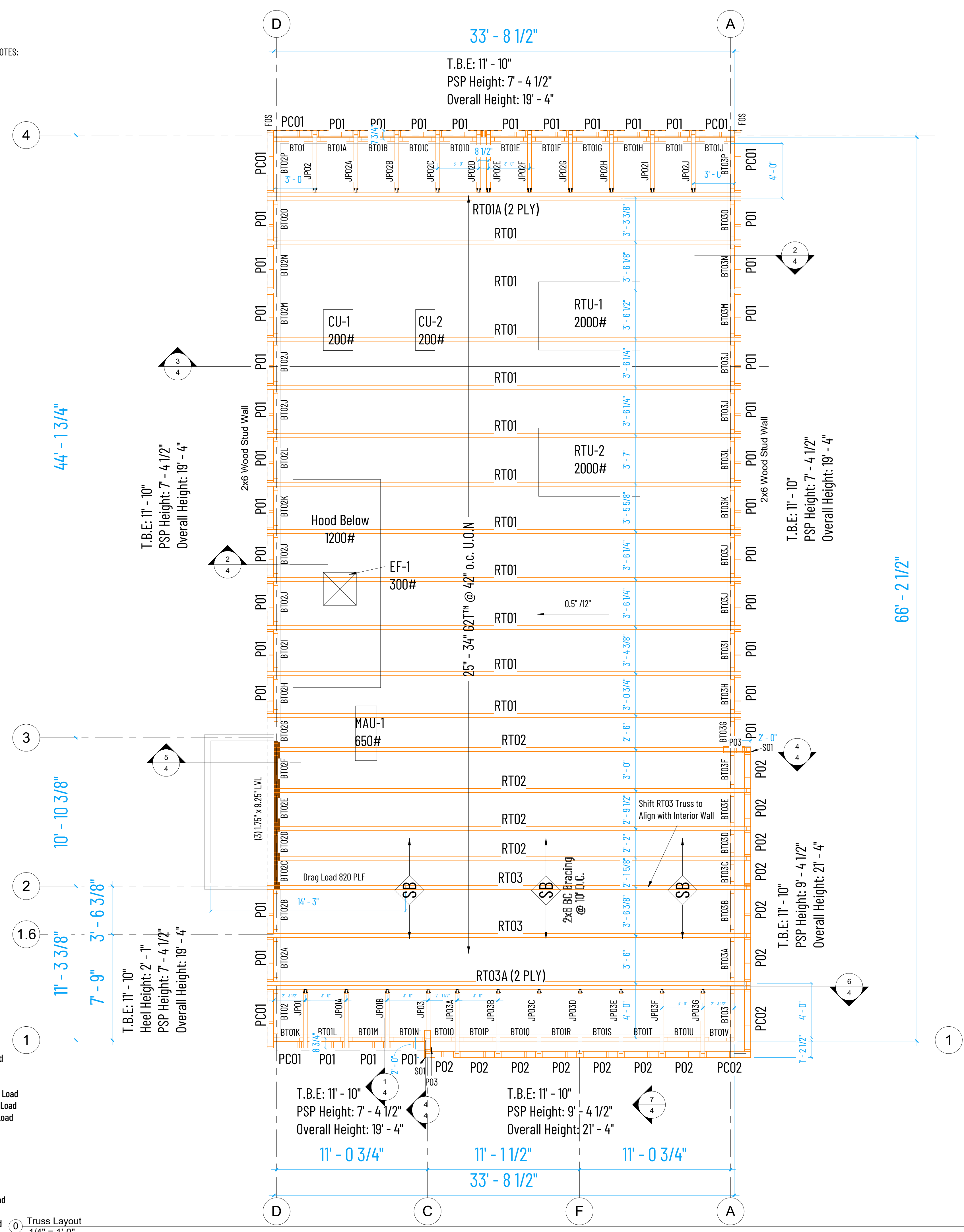
PRS Roof Layout

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GLOSSARY OF TERMS

U.O.N - Unless Otherwise Noted
 FOW - Face of Tilt Wall
 FOSHTG - Face of Sheathing
 PLF WL - Per Linear Foot Wind Load
 PLF DL - Per Linear Foot Dead Load
 PLF LL - Per Linear Foot Live Load
 PSF - Per Square Foot
 PFT - Prefabricated Trusses
 RTU - Roof Top Unit
 CU - Condenser Unit
 EF - Exhaust Fan
 TC DL - Top Chord Dead Load
 BC DL - Bottom Chord Dead Load
 TC LL - Top Chord Live Load
 BC LL - Bottom Chord Live Load
 T.B.E. - Truss Bearing Elevation

① Truss Layout
1/4" = 1'-0"



① Snow Drift Diagram
3/4" = 1'-0"

FOR APPROVAL ONLY
NOT FOR CONSTRUCTION

CLOUDED ITEMS TO BE APPROVED OR CLARIFIED PRIOR TO CONSTRUCTION