

SHOP DRAWING APPROVAL

This review is only for conformance with the design concept of the project and general compliance with the information given in the Contract Documents. Corrections or comments made on the shop drawings during this review do not relieve contractor from compliance with the requirements of the plans and specifications. Contractor is responsible for: dimensions to be confirmed and correlated at the job site; information that pertains solely to the fabrication processes or to the means, method, techniques, sequences and procedures of construction; coordination of Work of all trades; and for performing all work in a safe and satisfactory manner.

NO EXCEPTION TAKEN

APPROVED/REVISE AS NOTED

REVISE AND RESUBMIT

KREHER ENGINEERING, INC.
Structural Engineers

REVIEWER: NATHAN DREYER
DATE: 01-16-2022

This structural shop drawing illustrates the roof layout for a building, showing the arrangement of trusses, rafters, gables, and various mechanical units. The drawing includes the following details:

- Trusses:** DT9, DT10, DT11, DT12, DT13, DT15, DT18, DT25.
- Rafters:** GR2, GR3, GR4, GR5, GR6, GR7, GR8, GR9, GR10, GR11, GR12.
- Equipment:** RTU-1 (650#), RTU-2 (650#), Condenser 210#, Condenser 300#.
- Dimensions:** Overall dimensions include 15'-6", 9', 10', 28'-2", 6'-10", 20', 31'-11 1/2", and 12'-0 1/2".
- Notes:** "All Dimensions Are To Face Of Bare Stud No Sheathing Included" is repeated in several locations. A note on the right states: "Roof Top Units are to be located as shown on this layout. Any changes will result in additional engineering charges for Truss Repair Drawings. Repair Material and Labor Provided By Others".
- Legend:**
 - DT = Left End Of Truss As Shown On The Truss Design Drawing
 - GR = HUS26 Qty 6
 - DT = HUS26-2 Qty 8
 - DT = LUS24 Qty 28
- Other Details:** Slope Down 1/4" : 1'-0", Line Of Drift Load, BP6 (2 Ply), BP7 (2 Ply), BP15, BP16, BP17, BP18, BP19, BP20, BP21, BP22, BP23, BP24.

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