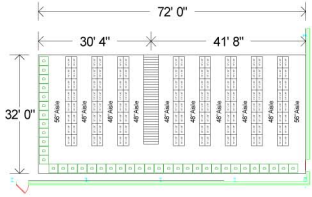
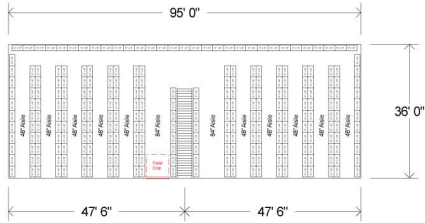
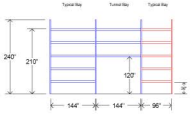
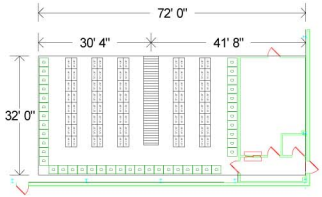


Top of Mezzanine



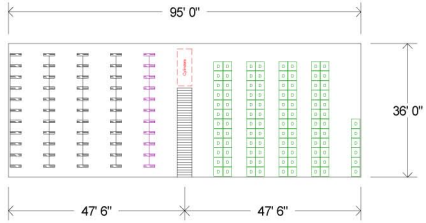
Rack Elevations

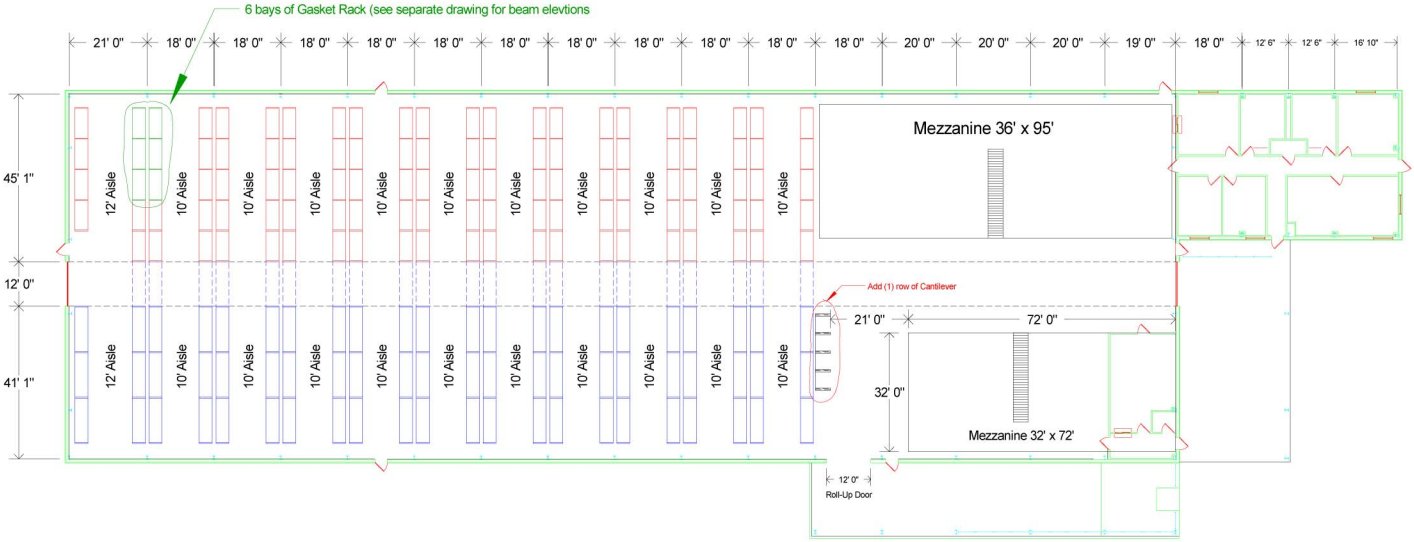




Below Mezzanine

(See attached drawings for aisle dimensions of equipment below mezzanine)





Drawing #: DE090916	Stein SERVICE & SUPPLY	CUSTOMER: CONFIDENTIAL:	N W E S	Rev.	Date	Rev. by	Description
Sheet #: 01				A	12-06-16	TM	Addition of (1) row of Cantilever rack. Requested by Jamie Evans.
Date: 09/09/16		PROJECT: New Warehouse	CONFIDENTIAL: This drawing is the property of Stein Service & Supply. This document is not be shared with others or duplicated in any form without expressed written consent from Stein.				
Scale: NONE	1301-G Westinghouse Blvd. Charlotte, NC 28273						

PROJECT NOTES: This layout is for stand-up reach truck only; 216" fork lift height required.

(2685) Pallet Positions as drawn; Current pallet locations in warehouses "A" & "B" combined is (2132).
(269) Units of Shelving on top of mezzanine over office area; Current # of shelving units in warehouses A&B is (290).
Cantilever rack shown in BLACK under mezzanine is roughly the same amount existing in warehouse A. Cantilever shown in MAGENTA is new.
Final cantilever rack layout may vary slightly depending on the total cantilever on hand to be moved.
(102) Modular Drawer Cabinets shown under large mezzanine. Current # of modular drawer cabinets on hand is (72).

PROJECT NOTES: Additional 72' x 32' Mezzanine Area to accomodate Storerooms A & B
Storeroom A under mezzanine: 80 shelving units and 41 Vidmar Drawer Units as drawn. Currently have 95 shelving units, and no Vidmars.
Storeroom B above mezzanine: 128 shelving units and 38 Vidmar Drawer Units as drawn. Currently have 214 shelving units and no Vidmars.