



RUFTY PEEDIN DESIGN BUILDERS, LLC
 1400 SUNDAY DR, STE109
 RALEIGH, NC 27607

JOB NUMBER: 147388
 BUILDING SIZE: 75.00' x 108.83' x 20.00' (1.0:12)

JOBSITE: ?TBD? JARCO DRIVE
 FUQUAY VARINA, NC 27526

Gentleman:

This is to certify that the above referenced project, along with its component parts, has been designed and fabricated by SCHULTE BUILDING SYSTEMS

In addition to all applicable order documents, this structure has been designed in accordance with the appropriate edition of the AISC "Manual of Steel Construction" and with good engineering practice for the following loads. All welding has been completed per the appropriate American Welding Society (AWS) code.

Governing Code for application of design loads: IBC 15 / NCBC 18

IMPORTANCE FACTORS:	WIND:	N/A	SNOW:	1.000	SEISMIC:	1.000
DEAD LOAD _____	Weight of metal building structure only as supplied by SCHULTE BUILDING SYSTEMS					
COLLATERAL LOAD _____	6 PSF					
LIVE LOAD _____	20.00 PSF - Tributary area reduction allowed? Yes					
WIND LOAD (V 3S) _____	N/A					
WIND LOAD (Vult & Vasd) _____	117 MPH, 90.6277 MPH					
OCCUPANCY / RISK CATEGORY _____	II - Normal					
WIND EXPOSURE _____	C					
INTERNAL PRESSURE COEFFICIENT _____	+ / - 0.55					
SITE CLASS _____	D					
SEISMIC DESIGN CATEGORY _____	C					
SPECTRAL RESPONSE ACCELERATIONS _____	Ss = 0.1750 S1 = 0.0840					
GROUND SNOW LOAD (Pg) _____	15 PSF					
ROOF SNOW LOADS, FLAT (Pf), SLOPED (Ps) _____	12.60 PSF, 12.60 PSF					
ADDITIONAL LOADS _____						



This Letter of Certification applies solely to the metal building and its component parts as furnished by SCHULTE BUILDING SYSTEMS and specifically excludes any foundation, masonry, or general contract work.

Sincerely

Design Engineer