

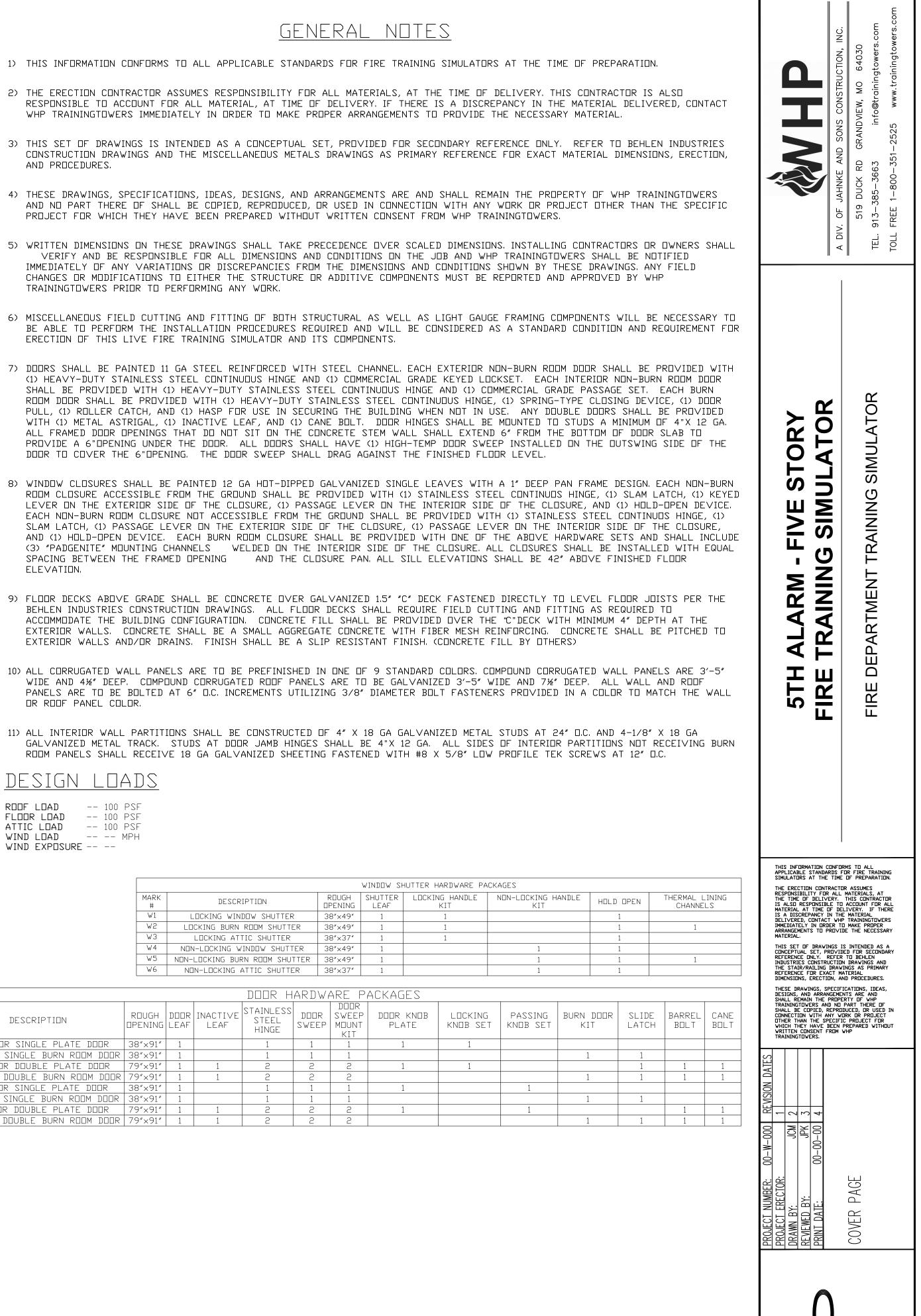
- AND PROCEDURES.
- TRAININGTOWERS PRIOR TO PERFORMING ANY WORK.
- ERECTION OF THIS LIVE FIRE TRAINING SIMULATOR AND ITS COMPONENTS.
- ELEVATION.
- OR ROOF PANEL COLOR.

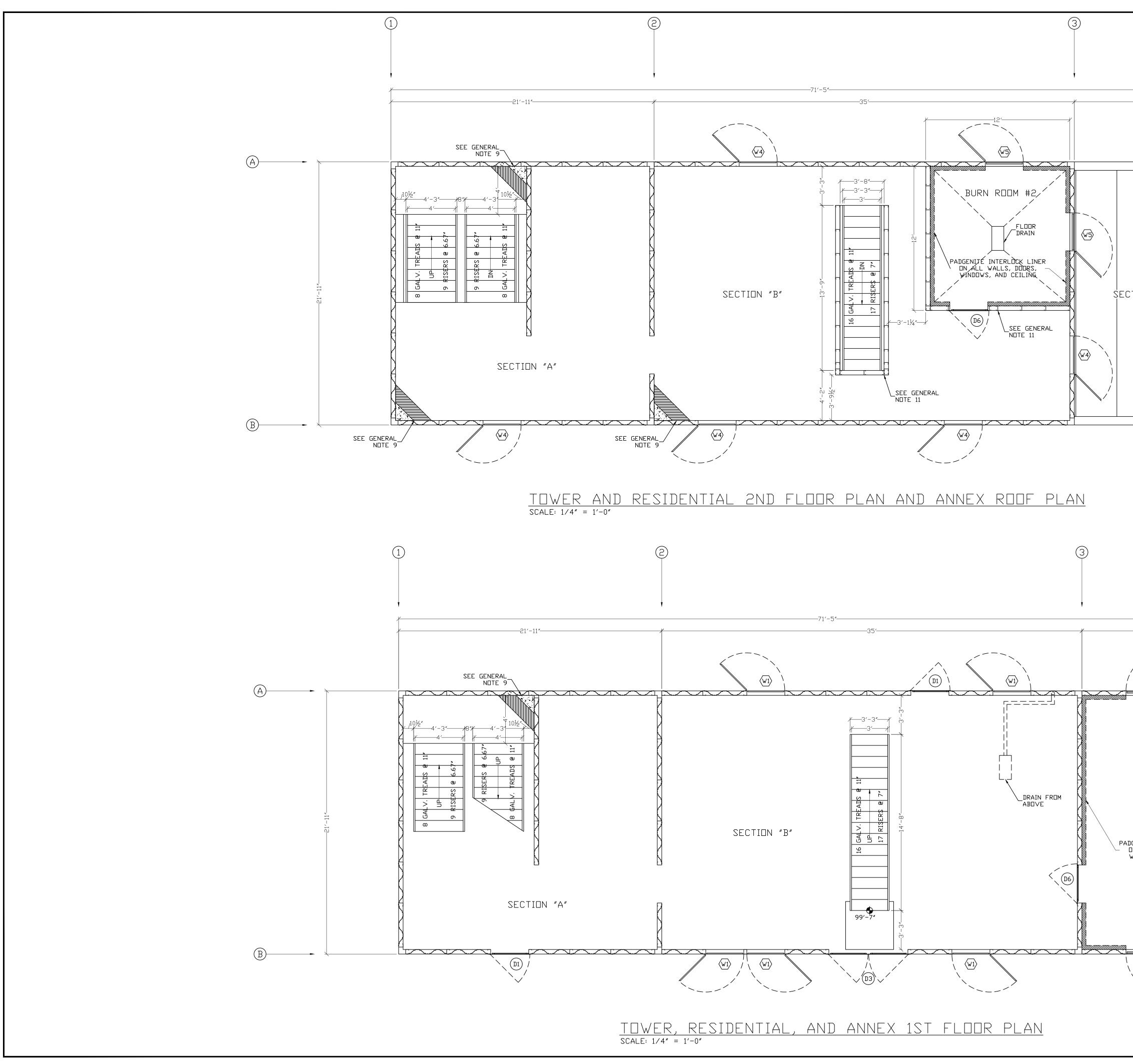
DESIGN	LOADS
--------	-------

ROOF LOAD	 100	PSF
FLOOR LOAD	 100	PSF
ATTIC LOAD	 100	PSF
WIND LOAD	 	MPH
WIND EXPOSURE	 	

MARK #	DESCRIPTION
W1	LOCKING WINDOW S
W2	LOCKING BURN ROOM
₩З	LOCKING ATTIC SH
W4	NON-LOCKING WINDOw
₩5	NON-LOCKING BURN ROI
W6	NON-LOCKING ATTIC

					$D\square[$
MARK #	DESCRIPTION	ROUGH OPENING		INACTIVE LEAF	STAI ST HI
D1	EXTERIOR SINGLE PLATE DOOR	38″×91″	1		
D2	EXTERIOR SINGLE BURN ROOM DOOR	38″×91″	1		
DЗ	EXTERIOR DOUBLE PLATE DOOR	79″×91″	1	1	
D4	EXTERIOR DOUBLE BURN ROOM DOOR	79″×91″	1	1	
D5	INTERIOR SINGLE PLATE DOOR	38″×91″	1		
D6	INTERIOR SINGLE BURN ROOM DOOR	38″×91″	1		
D7	INTERIOR DOUBLE PLATE DOOR	79″×91″	1	1	
D8	INTERIOR DOUBLE BURN ROOM DOOR	79″×91″	1	1	
			-	-	





		A DIV. OF JAHNKE AND SONS CONSTRUCTION. INC.	519 513- 11. 913-
	4	5TH ALARM - FIVE STORY FIRE TRAINING SIMULATOR	FIRE DEPARTMENT TRAINING SIMULATOR
SECTION "C" BURN ROOM #1 DGENITE INTERLOCK LINER ON ALL WALLS, DOORS, WINDOWS, AND CEILING			IDE FIRE TRAINING DF PREPARATION. JR ASSUMES MATERIALS, AT THIS CONTRACTOR ACCOUNT FOR ALL LIVERY. IF THERE MATERIAL TRAININGTOWERS D MAKE PROPER DE THE NECESSARY S INTENDED AS A VE TO BEHLEN N DRAVINGS AND INGS AS PRIMARY ATERIAL ND PRICEDURES. ICATIONS, IDEAS, NTS ARE AND DRK DR PROJECT C PROJECT FOR PREJECT FOR PREJE
		PROJECT NUMBER: PROJECT ERECTOR DRAWN BY: REVIEWED BY: PRINT DATE: FIRST FI OOR	SECOND

