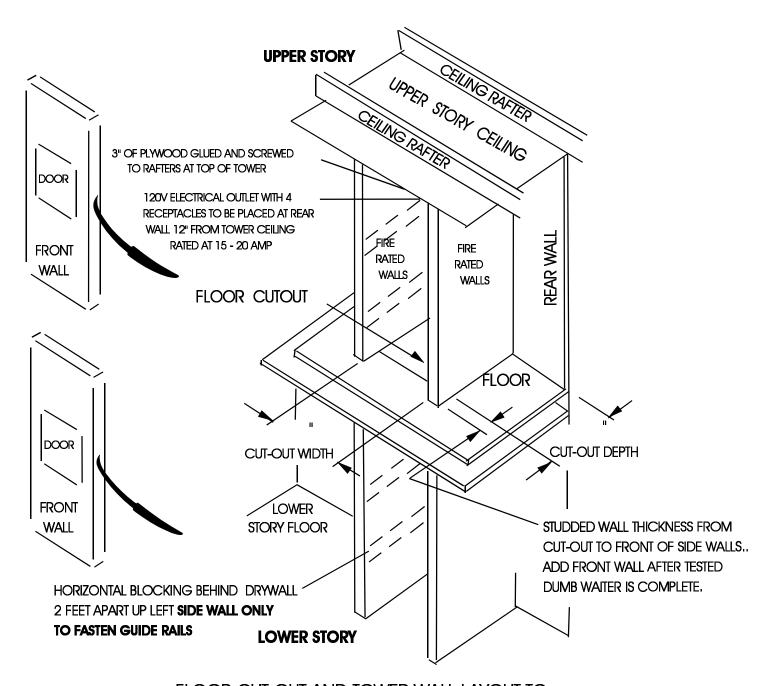
SITE PREPARATION FOR CUSTOM "FR" LIFT W/ LEFT GUIDES

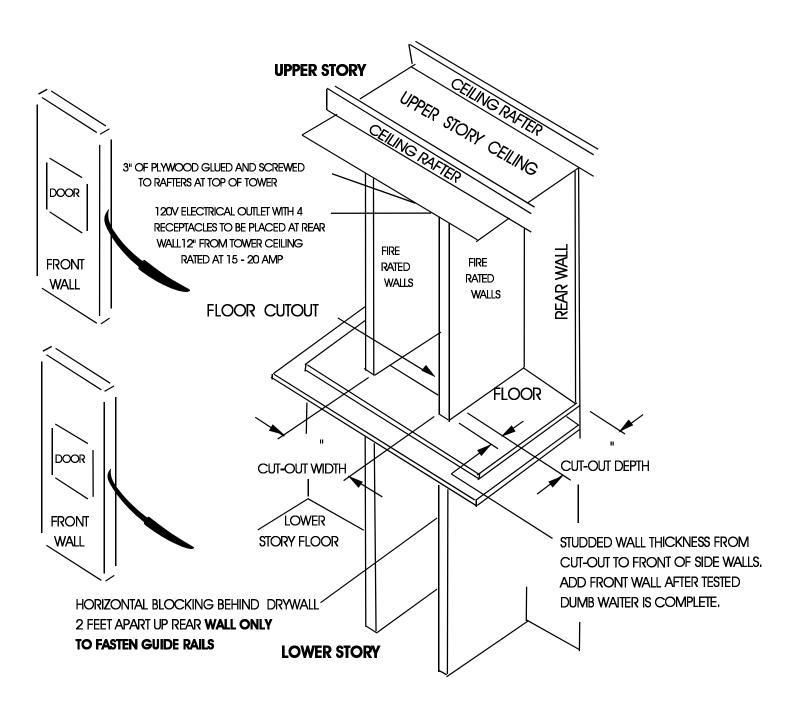


FLOOR CUT-OUT AND TOWER WALL LAYOUT TO CONSTRUCT TYPE "FR" LIFT TOWER W/ LEFT SIDE GUIDES

Lift type / size	Cut-out width	Cut-out depth
FRX		

ALLOW 4" TO WIDTH AND 3" TO DEPTH BEYOND DESIRED CONTAINER SIZE

CUSTOMER TO CONSTRUCT CUT-OUT WALLS AND MIN. 3" OF PLYWOOD TO TOWER CEILING AS SHOWN BEFORE DRYWALL. INSIDE TOWER DRYWALL DIMENSIONS SHOWN ARE INSIDE FINISHED DRY WALL SURFACE. BUTLER'S BUDDY LIFT TO BE INSTALLED AND TESTED BEFORE LAST FRONT WALL IS SET IN PLACE. DOORS LOCATED AT FRONT, FRONT AND RIGHT SIDE, FRONT AND BACK OR FRONT, RIGHT SIDE AND BACK



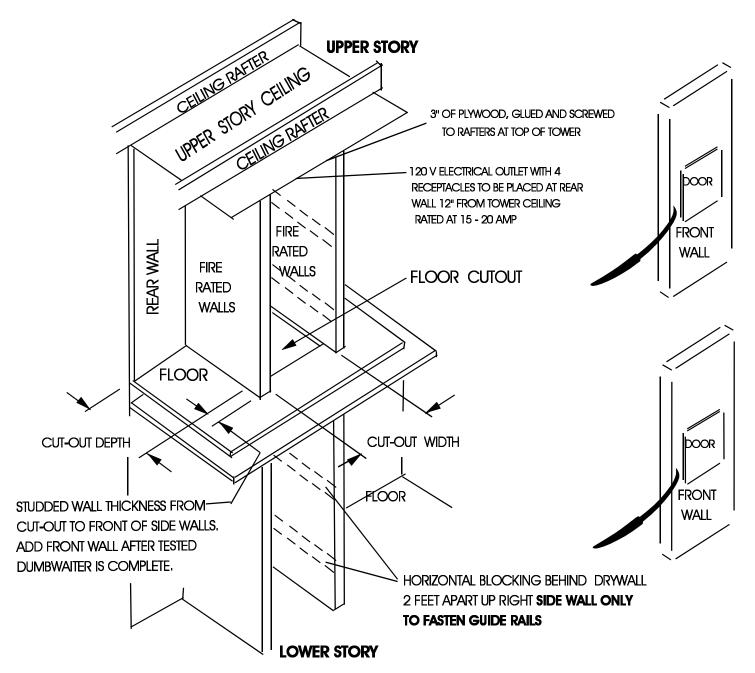
FLOOR CUT-OUT AND TOWER WALL LAYOUT TO CONSTRUCT TYPE "FR" LIFT TOWER W/ REAR GUIDES

Lift type / size	Cut-out width	Cut-out depth
FRX		

ALLOW 3" TO WIDTH AND 4" TO DEPTH BEYOND DESIRED CONTAINER SIZE

CUSTOMER TO CONSTRUCT CUT-OUT WALLS AND MIN. 3" OF PLYWOOD TO TOWER CEILING AS SHOWN BEFORE DRYWALL. INSIDE TOWER DRYWALL DIMENSIONS SHOWN ARE INSIDE FINISHED DRY WALL SURFACE. BUTLER'S BUDDY LIFT TO BE INSTALLED AND TESTED BEFORE LAST FRONT WALL IS SET IN PLACE. DOORS LOCATED AT FRONT, FRONT AND LEFT SIDE, FRONT AND RIGHT SIDE OR FRONT, LEFT SIDE AND RIGHT SIDE

SITE PREPARATION FOR CUSTOM "FR" LIFT W/ RIGHT GUIDES



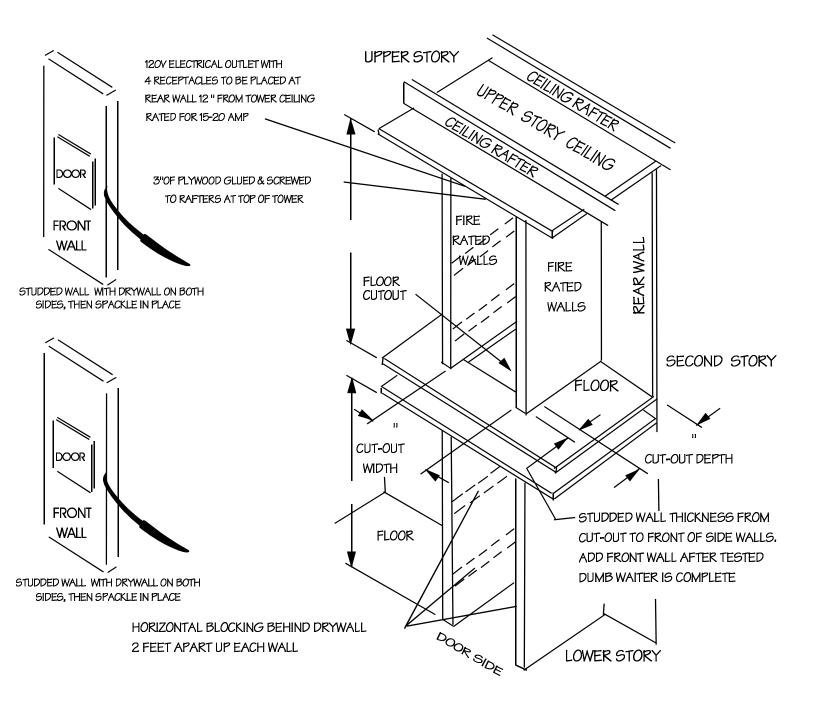
FLOOR CUT-OUT AND TOWER WALL LAYOUT TO CONSTRUCT TYPE "FR" LIFT TOWER W/ RIGHT SIDE GUIDES

Lift type / size	Cut-out width	Cut-out depth
FRX		

ALLOW 4" TO WIDTH AND 3" TO DEPTH BEYOND DESIRED CONTAINER SIZE

CUSTOMER TO CONSTRUCT CUT-OUT WALLS AND MIN. 3" OF PLYWOOD TO TOWER CEILING AS SHOWN BEFORE DRYWALL. INSIDE TOWER DRYWALL DIMENSIONS SHOWN ARE INSIDE FINISHED DRY WALL SURFACE. BUTLER'S BUDDY LIFT TO BE INSTALLED AND TESTED BEFORE LAST FRONT WALL IS SET IN PLACE. DOORS LOCATED AT FRONT, FRONT AND LEFT SIDE, FRONT AND BACK OR FRONT, LEFT SIDE AND BACK

SITE PREPARATION FOR CUSTOM "FR" LIFT W/ SIDE GUIDES



FLOOR CUT-OUT AND TOWER WALL LAYOUT TO CONSTRUCT TYPE "FR" LIFT TOWER W/ SIDE GUIDES

Lift type / size	Cut-out width	Cut-out depth
FRX		

ALLOW 6" TO WIDTH AND 3" TO DEPTH BEYOND DESIRED CONTAINER SIZE

CUSTOMER TO CONSTRUCT CUT-OUT WALLS AND MIN. 3" OF PLYWOOD TO TOWER CEILING AS SHOWN BEFORE DRYWALL. INSIDE TOWER DRYWALL DIMENSIONS SHOWN ARE INSIDE FINISHED DRY WALL SURFACE. BUTLER'S BUDDY LIFT TO BE INSTALLED AND TESTED BEFORE LAST FRONT WALL IS SET IN PLACE. DOORS LOCATED AT FRONT OR FRONT AND BACK