

ELEVATION A
(4) 48"H PALLETS
(2) 18 1/2" CLEAR SHELVES

ELEVATION B
(6) 48"H PALLETS
(2) 18 1/2" CLEAR SHELVES

ELEVATION C
(8) 48"H PALLETS

PALLET RACK WITH 3" UPRIGHTS, 5.5"H BEAMS, AND WIRE DECKING

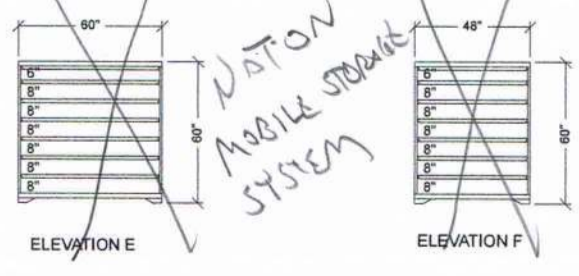
2 FIXED SECTIONS
12 MOVING SECTIONS

2 FIXED SECTIONS
12 MOVING SECTIONS

2 FIXED SECTIONS
12 MOVING SECTIONS

- CAPACITIES:**
- (252) PALLETS 48"H @ 3000 LBS EA
 - (56) SHELVES @ 18" CLEAR
 - (72) 8"H x 60"W DRAWERS
 - (12) 6"H x 60"W DRAWERS
 - (18) 8"H x 48"W DRAWERS
 - (3) 6"H x 48"W DRAWERS

ROUSSEAU CABINETS WITH HEAVY-DUTY DRAWERS



Project Name: TYNDALL AFB - 325th LRD New Deployment Processing Whs.

Salesperson: MCCOLLUM, BEN

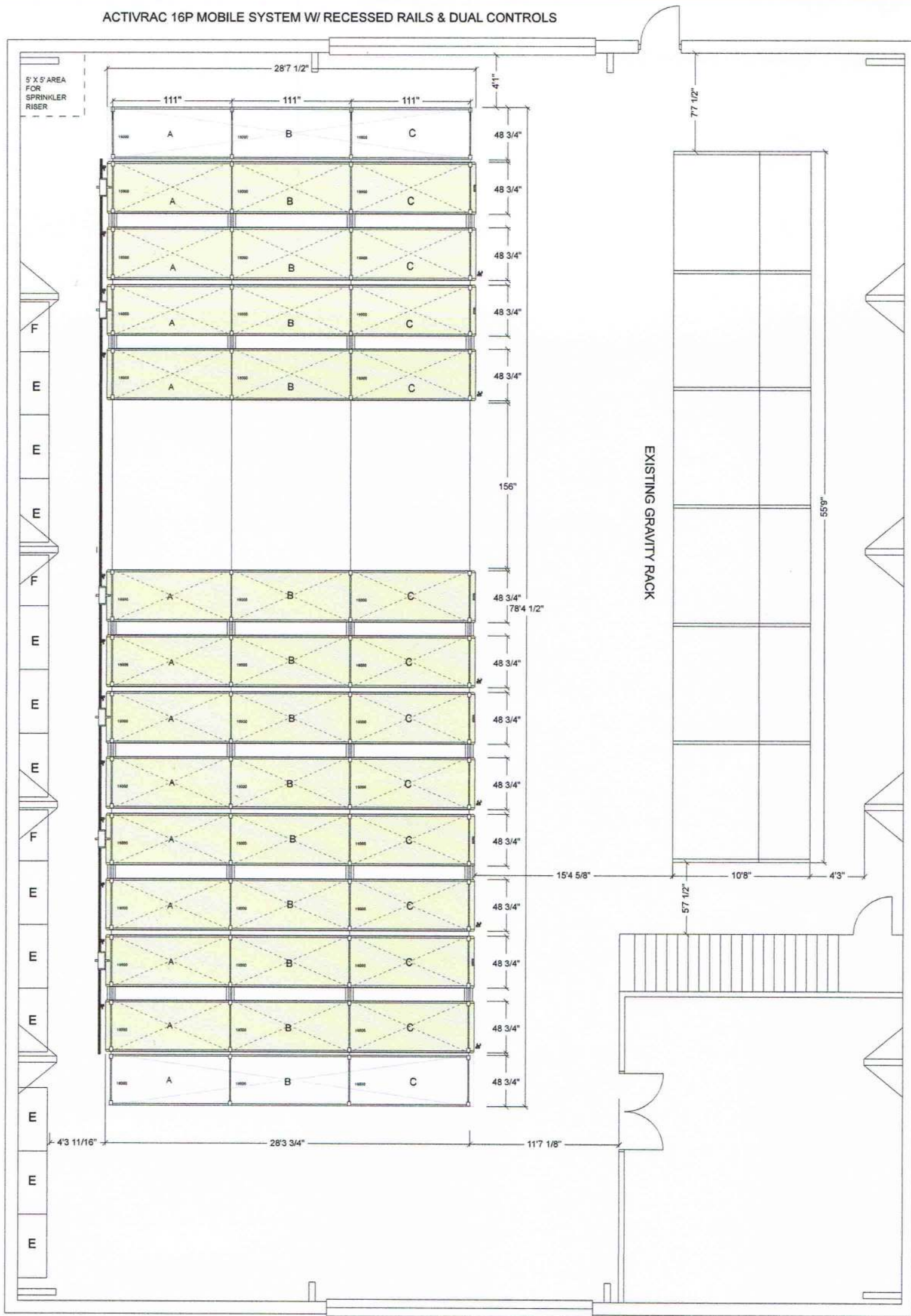
Scale: 1/4" = 1'

Rev level:

Project #: 71-129246 A2
Drawn by: B Garber
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APPROVAL
This drawing Approved By:
Dated:

ACTIVRAC 16P MOBILE SYSTEM W/ RECESSED RAILS & DUAL CONTROLS



PLAN VIEW

NOTE: LIGHTS TO BE RELOCATED BY OWNER AS REQUIRED FOR SPACESAVER SYSTEM CLEARANCES

SERIES 16 ELECTRICAL REQUIREMENTS

- Each motor can pull maximum amperage of 2.5 amps and there is one control board for each motor inside the control panels. Therefore; the amount of amperage required for each carriage is the number of motors (also control boards) X 2.5 amps.
- Power is supplied to the system via an overhead buss bar and sliding pick-up shoes. Each individual bar can carry a maximum of 60 amps. Therefore if a given module would require more then 60 amps, additional individual buss bars must be run.
- Power (hot, neutral, and ground) supplied to the Compact Series 16 systems must be on a dedicated circuit and not be shared by any other equipment or devices.
- Single phase 120VAC or one leg of three phase 208VAC (the result being single phase 120VAC) power can be utilized. In the case of three phase service, a common ground to all 3 phases can be used.
- Spacesaver supplies the proper amount of buss bar for each system as part of any order.



Project Name: TYNDALL AFB - 325th LRD New Deployment Processing Whs.

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