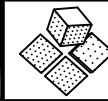




# EVOLUTION SERIES® UNIT CONFIGURATION OPTIONS



**MODULAR** 500 EAST BRITTON ROAD  
**SERVICES COMPANY** OKLAHOMA CITY, OK 73114

REVISED

DUAL EVOLUTION SERIES®  
 7600-S SURFACE MOUNT  
 SYSTEM

SCALE: =1'

DATE	DRAWN BY	DRAWING #
		7600-S-B

PROJECT

SHOWN WITH HORIZONTAL  
EQUIPMENT CHANNELS

SHOWN WITHOUT HORIZONTAL  
EQUIPMENT CHANNELS

STRUCTURAL  
WALL

CEILING LINE

THESE DIMENSIONS  
ARE FIXED

66" AFF —  
63" AFF —

39" AFF —

32" AFF —

←23.50", 28.50", OR 33.500"→

ZONE 4: SERVICE CONNECTIONS  
BEHIND PANELS. BOTTOM BREAK  
AT 90" AFF. TOP PANEL GROWS  
WITH CEILING HEIGHT INCREASE

ZONE 3: MONITORING ZONE

PROVISIONS CAN BE ORIENTED ON EITHER  
THE LEFT OR RIGHT SIDE OF THE UNIT  
BUT MUST BE STACKED WITH THE  
CHANNEL INBOARD AS SHOWN HERE.

ZONE 2: UPPER ROW GAS/VACUUM  
ONLY. LOWER ROWS MIXED  
SERVICES. FLEXIBLE HEIGHT  
PLACEMENT 1" INCREMENTS. 5"  
CENTERLINES WITH ½ GANG SPACE  
OFFSETS OPTIONAL

ZONE 1: DEVICE ROWS AT  
14", 20", 26", 32"\* (IF NO  
CHANNEL). 5" CENTERLINES.

LIGHTING CONTROLS OR BED  
PLUG AVAILABLE ON UNIT SIDE  
MEMBERS AT ANY ELEVATION.  
NOTE: SIDE MUST BE DEDICATED  
TO POWER SOURCE.

4.500"

FLOOR LINE