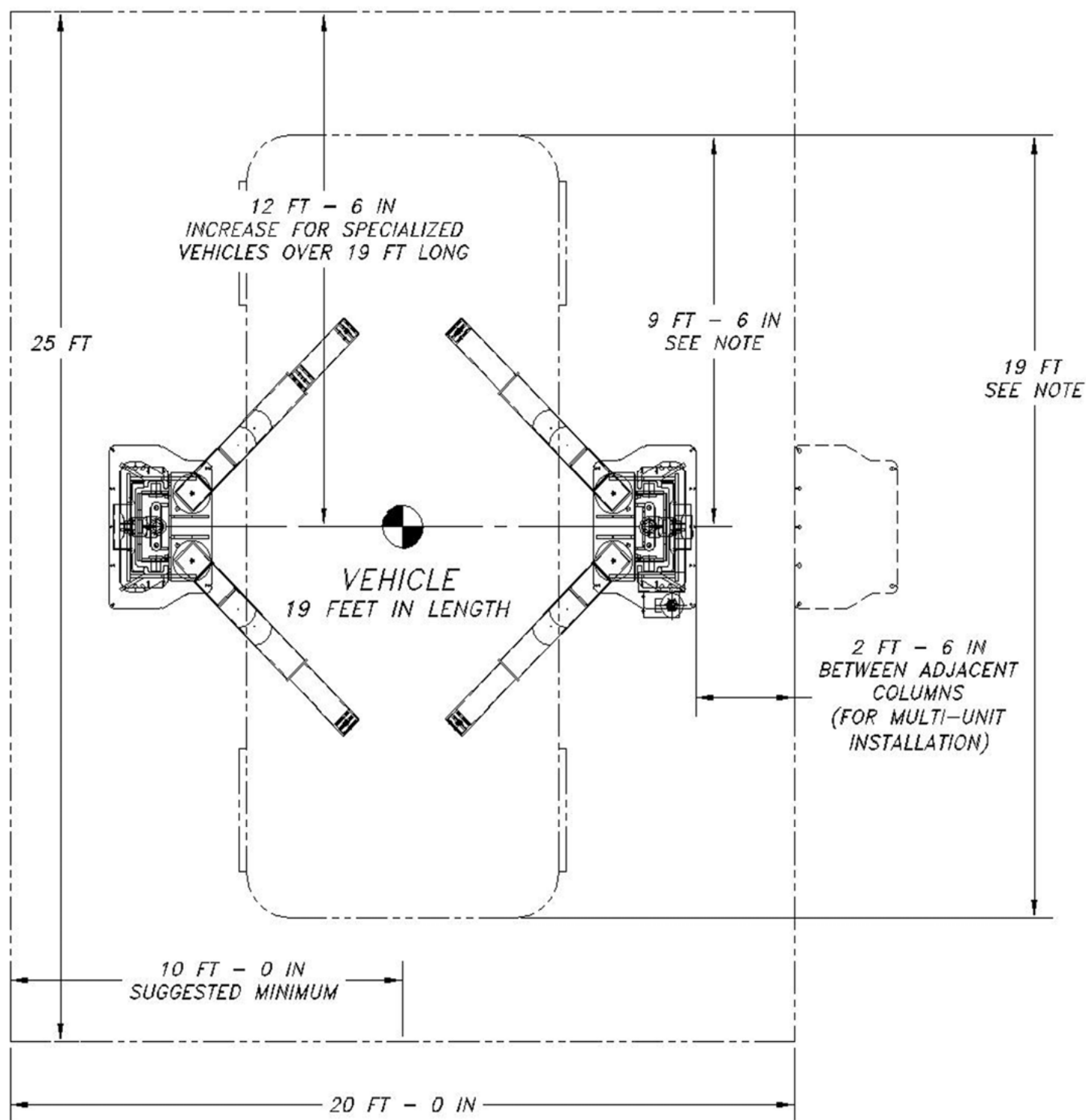



MOHAWK MODEL TP-26A

BAY SITE LAYOUT

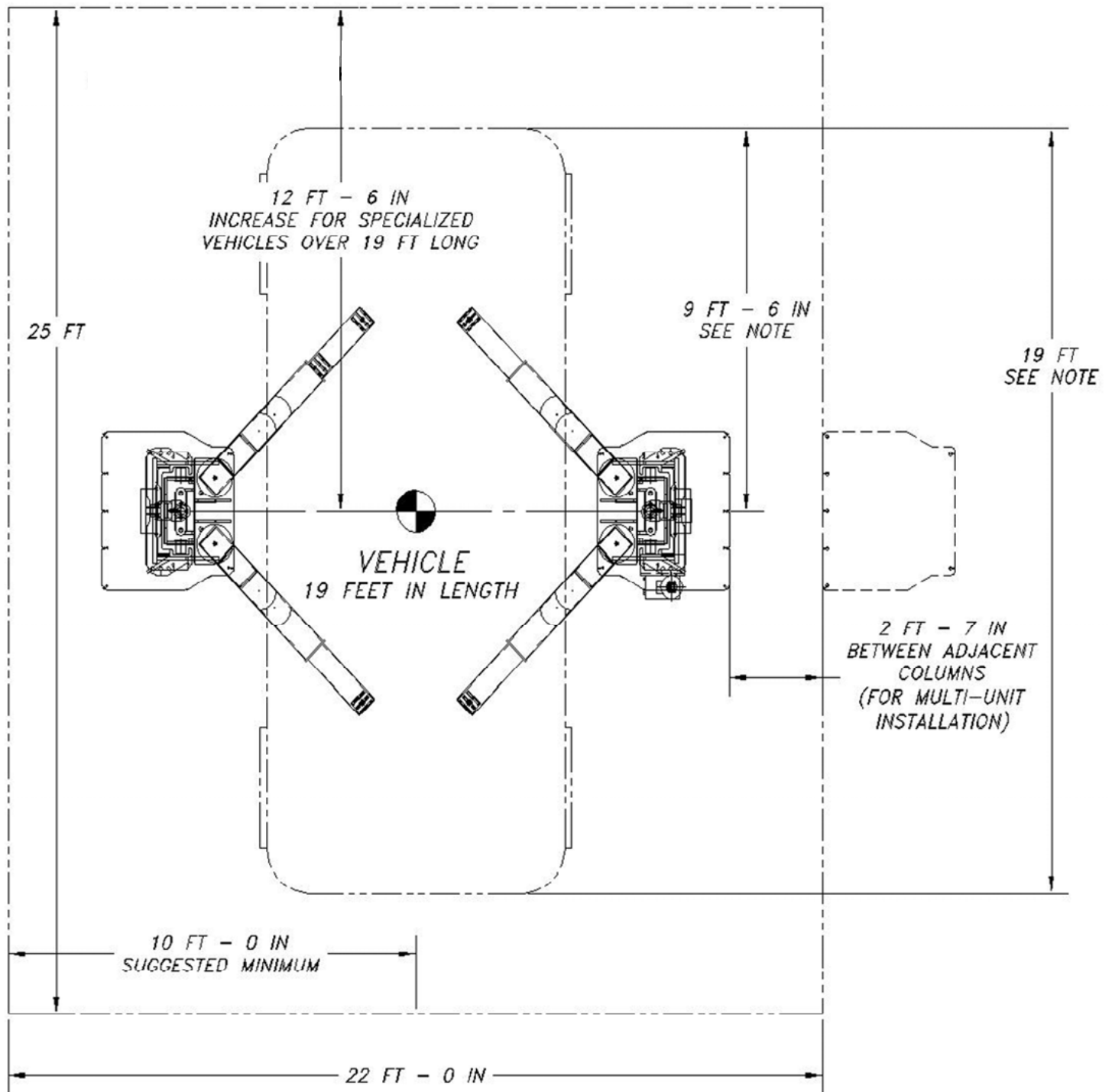


IMPORTANT NOTE


MOST VEHICLES' CENTER OF GRAVITY (C.O.G.)  LIE BETWEEN WHEEL BASE CENTERS, HOWEVER, SOME VEHICLES C.O.G. MAY BE OFFSET. VERIFY THE CENTER OF GRAVITY ON THE VEHICLE FLEET TO INSURE REAR AND FRONT ACCESS OF THE VEHICLE.

MOHAWK MODEL TP-26-WB

BAY SITE LAYOUT



IMPORTANT NOTE

MOST VEHICLES' CENTER OF GRAVITY (C.O.G.)  LIE BETWEEN WHEEL BASE CENTERS, HOWEVER, SOME VEHICLES C.O.G. MAY BE OFFSET. VERIFY THE CENTER OF GRAVITY ON THE VEHICLE FLEET TO INSURE REAR AND FRONT ACCESS OF THE VEHICLE.

FILE: MAN065A