



- NOTES:**
- EMERGENCY TELEPHONE MANUFACTURED BY GAI-TRONICS CORP., MODEL 397-001. TELEPHONE AND TELEPHONE CABLE FURNISHED AND INSTALLED BY ITSComm. BACKBOX FURNISHED BY ITSComm AND INSTALLED BY CONTRACTOR.
 - TELEPHONE IS 10" TALL X 8.5" WIDE X 2.5' DEEP AND INCLUDES A FLUSH MOUNT BACK BOX. FLUSH MOUNT TELEPHONE UNLESS SURFACE MOUNTING IS SHOWN ON PLAN DRAWING. TO SURFACE MOUNT, REQUEST OPTIONAL GAI-TRONICS MODEL 238 BACK BOX FROM ITSComm.
 - MOUNT TELEPHONE SO TOP OF RED EMERGENCY CALL BUTTON IS CLOSE TO BUT NO MORE THAN 48" ABOVE FINISHED FLOOR.
 - PROVIDE TELECOM CONDUIT AND ASSOCIATED FITTINGS.
 - BOND THE TELECOM CONDUIT AT THE TELECOM CABLE TRAY OR TELECOM ROOM GROUND BUS BAR.
 - PROVIDE 24" WIDE X 13" TALL LAMINATED PLASTIC SIGN WITH BLACK TEXT AND GRAPHIC ON WHITE BACKGROUND AS SHOWN. TEXT SHALL COMPLY WITH ADA SECTION 703.5. BRAILLE SHALL COMPLY WITH ADA SECTION 703.3. MOUNT SIGN IN COMPLIANCE WITH ADA SECTIONS 703.5.5 AND 703.5.6 SO BASELINE OF CHARACTERS IS A MINIMUM OF 40" ABOVE FINISHED FLOOR.
 - UM PROJECT MANAGER SHALL ARRANGE FOR ITSComm TO PROVIDE A DEDICATED TELEPHONE IN THE BUILDING'S FIRE COMMAND CENTER (IF FIRE COMMAND CENTER EXISTS). EACH AREA OF REFUGE TWO-WAY COMMUNICATION DEVICE SHALL BE PROGRAMMED BY ITSComm TO RING DIRECTLY TO THE BUILDING FIRE COMMAND CENTER PHONE. IF THE CALL IS NOT ANSWERED IN 3 RINGS, THE CALL SHALL AUTOMATICALLY BE TRANSFERRED TO THE U OF M DPSS COMMAND CENTER.
 - IF THE PROJECT DOES NOT INCLUDE A FIRE COMMAND CENTER, EACH AREA OF REFUGE TWO-WAY COMMUNICATION DEVICE SHALL BE PROGRAMMED TO RING DIRECTLY TO THE UM DPSS COMMAND CENTER.

AREA OF REFUGE TWO-WAY COMMUNICATION SYSTEM
NO SCALE 27200009.dgn