

- DEMO NOTES**
- REMOVE ALL BULK HEADS, SPRINKLERS, RISERS, PIPE, AND PIPE HANGERS.
 - CUT, CAP 6" SPRINKLER MAIN AT A CONVENIENT HEIGHT ABOVE CELL FLOOR.
 - REFER TO TFR-SE-2016-0298 AND TFR-SE-2016-0275 FOR ANY ADDITIONAL MATERIAL TO BE ORDERED.
 - FME CAP ANY CUTS IN ABANDON SYSTEMS.
 - SPRINKLER SYSTEMS SHALL NOT BE REMOVED UNTIL APPROVED BY THE DEPARTMENT OF ENERGY.

NOTE:
SPRINKLER HEADS LOCATED ABOVE THE EXHAUST DUCTS HAVE BEEN REMOVED AND PLUGGED.

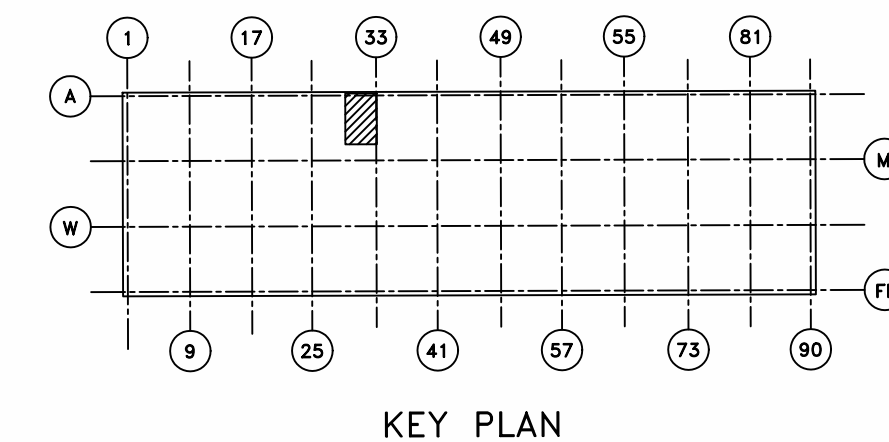
SPRINKLER LAYOUT-GROUND FLOOR
UNDER DUCTS
SCALE 1/8" = 1'-0"

* DESIGN MANAGER:
APPROVAL AND DATE:

#192 *DIG. SIG.
Authorized Derivative Classifier Date

AUTO SPRINKLERS (COUNT)	
212°	238
325° - 360°	
SPECIAL *	
SPECIAL *	
TOTAL HEADS THIS SHEET 238	

SHEET NO	TITLE	REFERENCE DRAWINGS



BASE DOCUMENT: X-330SP 5-4655 REVISION 1

UNITED STATES
ATOMIC ENERGY COMMISSION
ARTHUR G MCKEE & COMPANY
INDUSTRIAL ENGINEERING DIVISION-CLEVELAND OHIO
CONTRACT NO AT-(401) 2138

DRAWING TITLE
SPRINKLER PLAN
SYSTEM 28 AT GROUND FLOOR

DRAWING APPROVED-DATE: 5/19/58
DESIGNED: ERS
CHECKED: AWH
DATE: 5/9/58

DRAWING APPROVED-DATE: 5/19/58
DESIGNED: ERS
CHECKED: AWH
DATE: 5/9/58

DRAWING APPROVED-DATE: 5/19/58
DESIGNED: ERS
CHECKED: AWH
DATE: 5/9/58

PROJECT: PORTSMOUTH
BUILDING: X-330SP 5-4655
SHEET: A01