



- 1 SWITCHES
- 2 PROVIDE CONDUIT AND WIRE AS REQUIRED FOR FIRE ALARM MANUFACTURER'S "C"  
3 WAVE SYSTEM OPERATIONAL AS PER SPECIFICATIONS
- 4 REFER TO SPECIFICATIONS FOR SYSTEM COMPONENTS
- 5 FOR EXACT QUANTITY AND LOCATION OF DEVICES REFER TO PLAN DRAWINGS
- 6 REFER TO "A" SCHEDULES FOR ZONING
- 7 PROVIDE END OF LINE RESISTORS AS REQUIRED. INSTALL E.G. RESISTORS IN  
8 "X" AND "Y" ARMS
- 9 FOR EXACT LOCATION OF A, B, SPARKLE & ZONED DETECTORS, PRESSURE SWITCHES  
10 SUPERVISED VALVES, ALARM CHECK VALVES, SWEEPERS AND "Z" DETECTORS REFER TO MECHANICAL DRAWINGS
- 11 MINIMUM SIZE CONDUIT SHALL BE 3/4" UNLESS NOTED OTHERWISE
- 12 PROVIDE DEDICATED "ISA" ZONE ELECTRICAL SERVICE TO EACH FIRE ALARM ZONE  
13 FROM THE NEAREST ELECTRICAL RECEPTION PANEL
- 14 GROUP A - ADDRESSABLE DEVICES IN EACH MECHANICAL ROOM WITHIN AN  
15 AREA X 300' OR MINOR ZONE AND A MAXIMUM PLANT LOCATING ZONES
- 16 PROVIDE QUANTITY OF LINE SIGNALS AS REQUIRED TO SHOW NUMBER OF  
17 DEVICES
- 18 PROVIDE SPARE CAPACITY IN ADDRESSABLE LOPS TO ALLOW FOR THE FUTURE  
19 ADDITION OF A MAXIMUM "NINETY" ADDRESSABLE DEVICES PER ZONE
- 20 STAINLESS STEEL TO BE ANNEALED AS A SEPARATE FIRE ALARM ZONE AND  
21 VOICE COMMUNICATION ZONE
- 22 LOCATION OF A AND B ZONE DETECTORS TO BE FOR DRESSING OR SHOWERING  
23 AREA