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N, PIPE ROUTING, ELEVATIONS, SPRINKLER LOCATIONS, & DIMENSIO SCHEMATIC, AND SHALL BE USED AS REFERENCE ONLY. INSTAL	THE SPRINKLER CONTRACTOR SHALL COORDINATE WITH EXISTIN EQUIPMENT, STRUCTURE AND PROVIDE ADDITIONAL OFFSETS AS FOR INSTALLATION. SPRINKLER PIPING SHALL BE REROUTED A: REQUIRED WHERE CONFLICTS OCCUR. SPRINKLER CONTRACTOR'S SHALL INCLUDE ANY PIPING OFFSETS, OR REVISED CUT LENGTH	, SIESMIC BRACING AND FLEXIBLE COUPLINGS SHALL BE PROVII REQUIRED FOR SEISMIC PROTECTION.	, FITTINGS SHALL BE THREADED, WELDED AND GROOVED IN ACCO WITH LISTING AND NFPA #13 REQUIREMENTS.	, ALL PIPING SHALL BE DYNAFLOW 10 & DYNATHREAD 40 STEEL TYPICALLY,	1, AUTOMATIC FIRE SPRINKLER SYSTEM SHALL BE INSTALLED IN ACCORDANCE WITH NFPA#13, 2007 ED, INSTALLATION OF SPRINK SYSTEMS.	CALCULATED IN ACCORDANCE WITH NFPA #13, 2007 EDITION. EX SYSTEM IS CONSIDERED REMOTE AREA.

