



**SYSTEMS 18**  
SCALE = 3/32\"/>

TOP OF STEEL HIGH POINT = 49'-8 1/2\"/>

ALL 2 1/2\"/>

ALL BAY DOORS ARE VERTICAL LIFT AND DO NOT REQUIRE ADDITIONAL HEADS

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27

**KEY PLAN**  
NOT TO SCALE

HYDROSTATIC TEST TO BE CONDUCTED AT 225 PSI

STANDARD DRAWING SYMBOLS			TYPICAL HANGER ASSEMBLIES BY NUMBER			FIRE PROTECTION SPECIFICATIONS			MATERIAL SPECIFICATIONS			REVISIONS			SPRINKLER LEGEND		
[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]

**SEISMIC DESIGN CATEGORY 'B', SEISMIC BRACING NOT REQUIRED**

USE GROUP: S-1  
CONSTRUCTION TYPE: II-B  
AREA OF WORK: 963.100

PROJECT NAME: NY145 BROOKFIELD SUPPHER  
PROJECT LOCATION: SUPPHER NY

PROFESSIONAL ENGINEER  
TIM SUTMAN  
NY PE LIC. # 107503

DATE SIGNED: [Signature]

**S.A. COMUNALE CO. INC.**  
FIRE PROTECTION CONTRACTORS

2000 NEWPARK DR BARBERTON, OHIO 44203 330-706-3040 FAX 330-861-0860  
CLEVELAND: 440-684-8325 COLUMBUS: 614-291-7001 CINCINNATI: 513-674-4268  
PHEONIX: 418-334-3841 PHILADELPHIA, PA: 866-848-6688 YOUNGSTOWN: 330-856-4440  
MARION: 740-363-0789 WASHINGTON, DC: 410-786-1821 BRANSON, MO: 618-878-0800

NY154 BROOKFIELD SUPPHER - BUILDING 1  
25 OLD MILL ROAD SUPPHER, NY 20901

ESFR SYSTEMS 18

DATE: 01.11.24 SCALE: 3/32\"/>