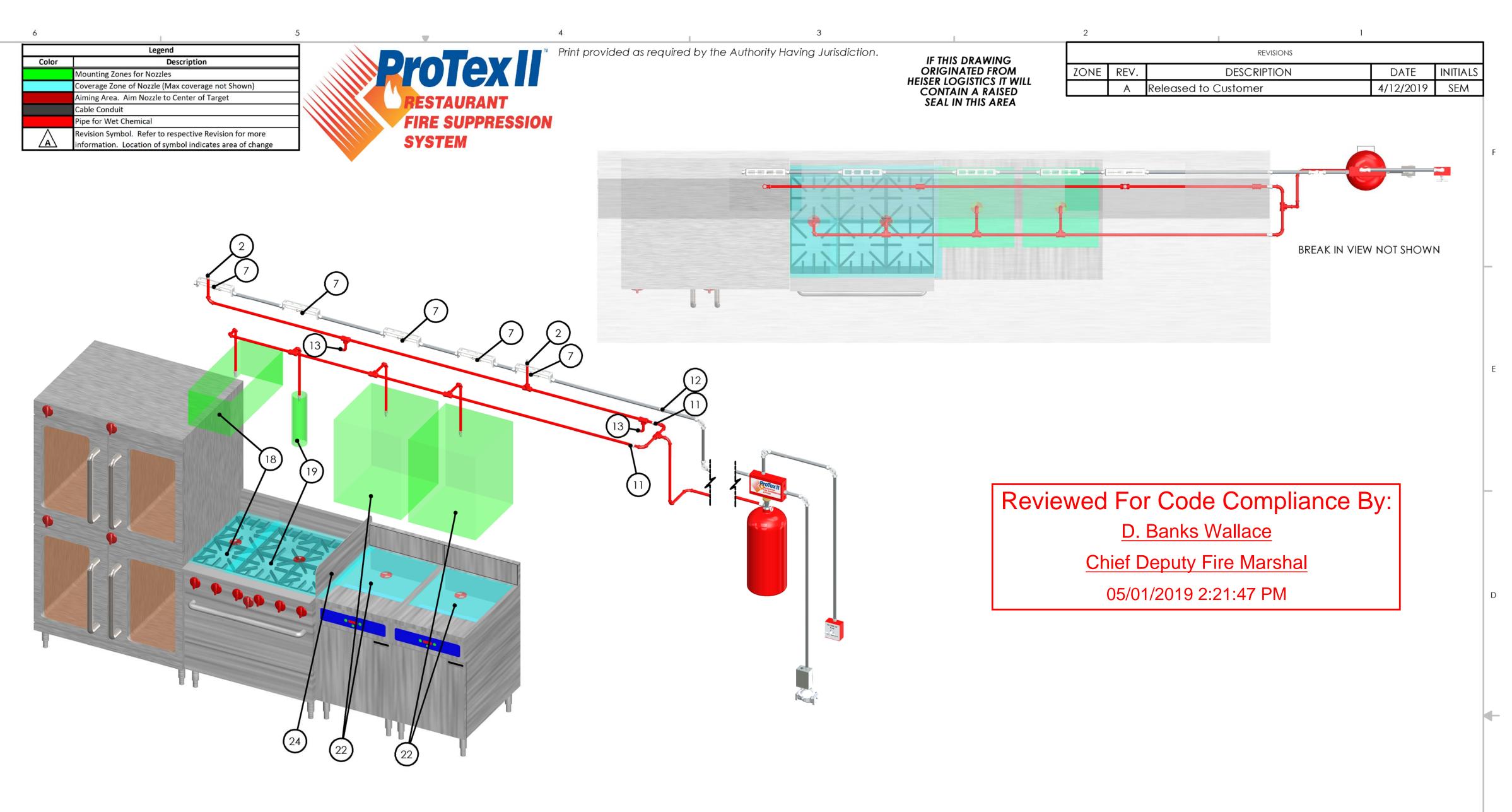
		8	1	7	-	
			BOM Table	9	2	
ITEM NO.	Flow Points	QTY.	PART NO	DESCRIPTION	SEE NOTE	Fuel Type
1		1	168x48x36 Hood	168in Wide x48in Deep x36in High Wall Canopy Hood with 18x12 and 30x12 Duct(s)		
2	2	2	NL2D	Wet Nozzle Dual Flow	2	
3		1	MCH2	Mechanical Control Head		
4		1	RPSM	Remote Mechanical Pull Station	5	
5		5	90KBS	Corner Pulley	6	
6		5	349H	Link Housing Bracket	6	
7		5	AR	Fusible Link "ML"	6	
8	15	1	L4600	4.6 Gallon Cylinder	7	
9		1	MB15	Cylinder Mounting Bracket		
10		1	AR	0.75in Mechanical Gas Valve	6	
11		2	AR	Compression Seal	6	
12		1	AR	Compression Seal	5	
13	1	3	NL1H	Wet Nozzle Single Flow	2	
16		1	AR	42W Convection Oven		Gas
17		1	36W 6 Burner Range	Approx. Cooking Area 36Wx26D	8	Gas
18		1	Mount nozzle in center of cooking area only and aim directly down at center of cooking area. Nozzle height 40 to 50in above cooking surface (Green Area)	Max Protection Area 336in^2 with longest side of 28in	8	
19		1	Mount nozzle in center of surface only and aim directly down only. Nozzle height 34 to 48in above cooking surface. (Green Area)	Max Protection Area 28x28in	8	
20	2	1	NL2L	Wet Nozzle Dual Flow	2	
21		2	21W Fryer with Drip Board	Approximate Cooking Area 19Wx19.5D	8	Gas
22		2	Anywhere over Cooking Area. Aim at center of Cooking Area. Nozzle Height 24 to 48in above Cooking Surface.	Max Cooking Area: 495in^2 Longest Cooking Side: 25.375in, Longest Side of Vat: 19.50in	8	
23	2	2	NL2H	Wet Nozzle Dual Flow	2	
24		1	Baffle Plate	Steel or tempered glass baffle plate is installed at a minimum of 8" in height between the fryer and surface flames of adjacent appliance. If at different heights shall be measured from the higher of the two.		



Available

1 - System installation shall conform to requirements of:

1.1 NFPA 17A (Pre-engineered Wet Chemical Systems).

1.2 NFPA 96 (Ventilation Control and Fire Protection of Commercial Cooking Operations). 1.3 NFPA 72 (National Fire Alarm Code).

1.4 All applicable state, local codes and authorities having jurisdiction.

2 - For more detailed information please refer to the Protex II Technical Manual on the following: 2.1 Piping allowances please refer to Chapter 3.

2.2 Nozzle positions, aiming and maximum coverages refer to Chapter 3. 2.3 Hood and duct coverage maximums and nozzle models refer to Chapter 3.

2.3.1 1st hood nozzle to be located 0 to 6" from edge of hood. Maximum coverage per nozzle = 10'L x 4'W. 2.3.2 Duct nozzle to be centered in duct at 0 to 6" into opening and aimed at center of duct.

2.3.3 Duct nozzles may be modularized to protect oversized ducts. 2.4 Only equipment referenced in the Protex II Technical Manual or alternate supplier components that are listed for

use with the specific extinguishing system shall be used.

3 - System drawing created based on information provided to Heiser Logistics. 3.1 Pipe routings, manual pull station and gas valve locations are not drawn to as installed specifications and are

3.2 Air handling equipment shall be deemed to be adequate by the authority having jurisdiction. 3.3 This plan has been produced by a person who is trained and substantially satisfies NFPA 17A, 2017 edition

Certificate of Achievement

Congratulations on a Job Well Done.

Management Excitors - Salar Name 1 Street Manage 1 Street 1 Salar Name 1 Street 1 Salar Name 1 S

Print Scale

sections 6.1, 6.1.1, 6.2, 6.3, 6.3.1, 6.3.2, 6.3.3, 6.3.4.

4 - A fire extinguisher with a minimum rating of Class K must be installed within the vicinity of the cooking area, in accordance with NFPA10.

5 - Manual pull station requirements:

5.1 - Locate in the path of egress from hazard area. 5.2 - Mount at height no more than 48" and no less than 42" from the floor.

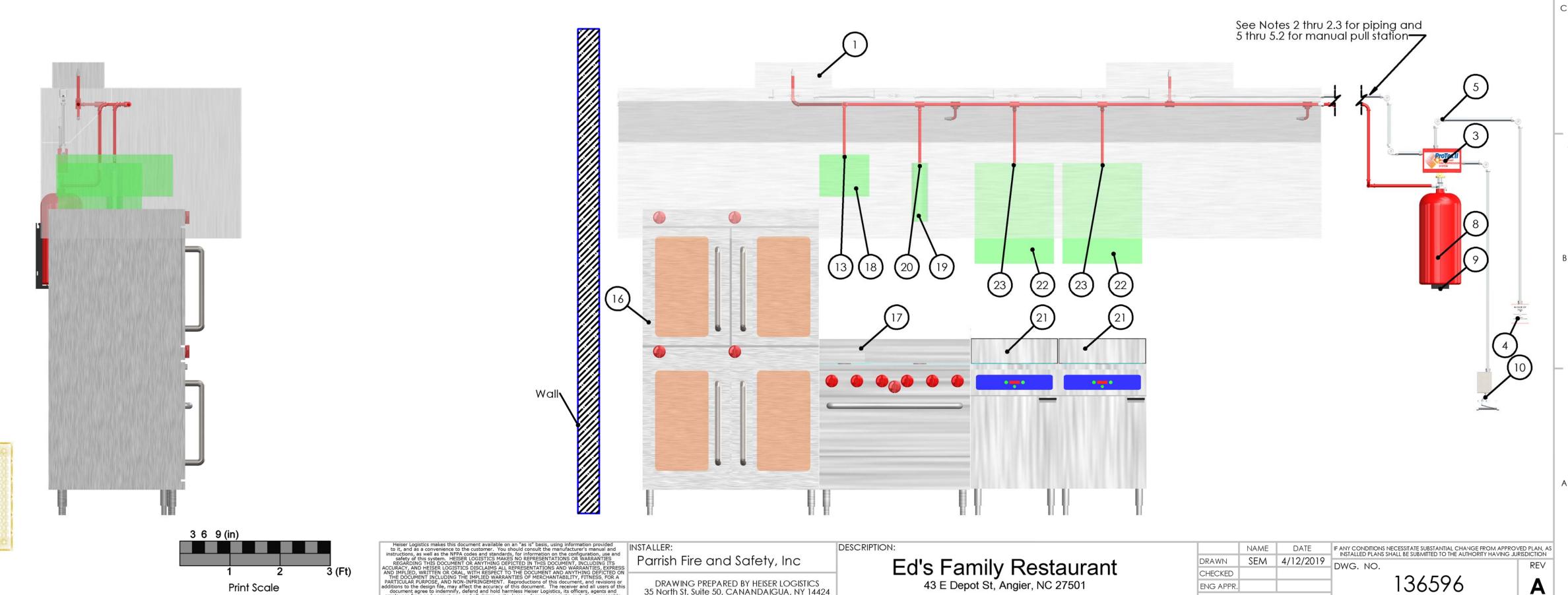
6 - Quantity shown is for reference only and AR = As Required. Individual items may be

purchased as packaged kits or are available for purchase separately. Call Heiser Logistics for details 1-800-828-9638.

7 - Tank(s) distance from hood supplied by Installer.

8 - When required to modularize protection for oversized appliances please refer to Protex II Technical Manual Chapter 3.

9 - Field verification of the maximum ambient temperature must occur prior to selecting fusible link temperature(s).



DRAWING PREPARED BY HEISER LOGISTICS 35 North St, Suite 50, CANANDAIGUA, NY 14424

SHEET 1 OF 1