

**City of Puyallup
Fire
REVIEWED
FOR
COMPLIANCE**

DDrake
06/09/2025
2:27:38 PM



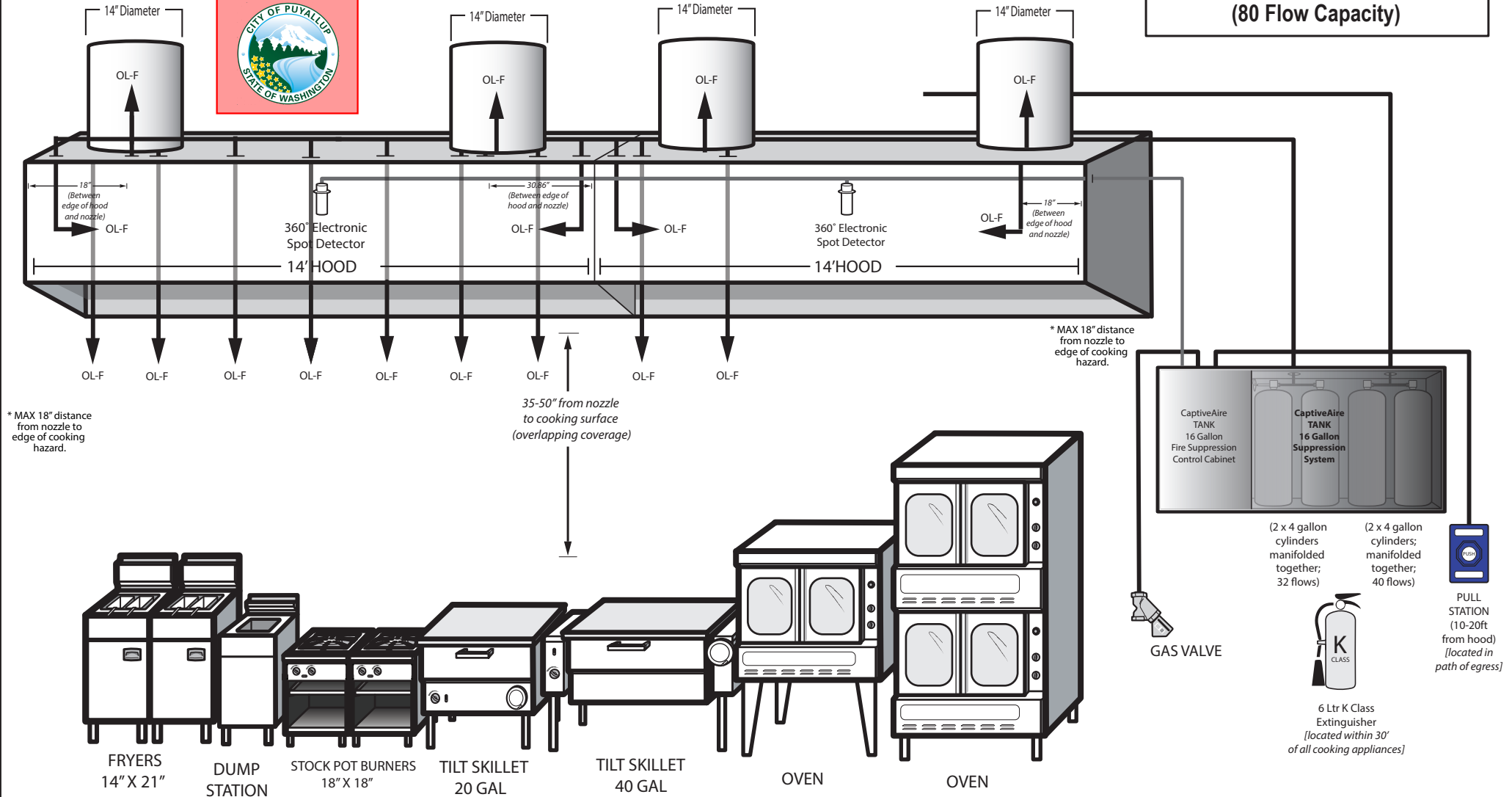
Approval of submitted plans is not an approval of omissions or oversight by this office or noncompliance with any applicable regulations of local government. The contractor is responsible for making sure that the building complies with all applicable building codes and regulations of the local government.

THE APPROVED CONSTRUCTION PLANS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION.

TYPE 1 - Kitchen Hoods

**2 Hoods - 28' Total Hood Length
68 TOTAL FLOWS / 17 NOZZLES**

**CaptiveAire TANK 16 Gallon System
(80 Flow Capacity)**



DRAWN BY: Darin Wall
CHECKED BY: Darin Wall
PLOT DATE: 04/05/25
FS-1
SHEET NUMBER:

INTERNATIONAL VILLAGE
110 9TH AVE SW
PUYALLUP, WA 98371

SHEET TITLE: Fire Suppression System Schematic - System #1

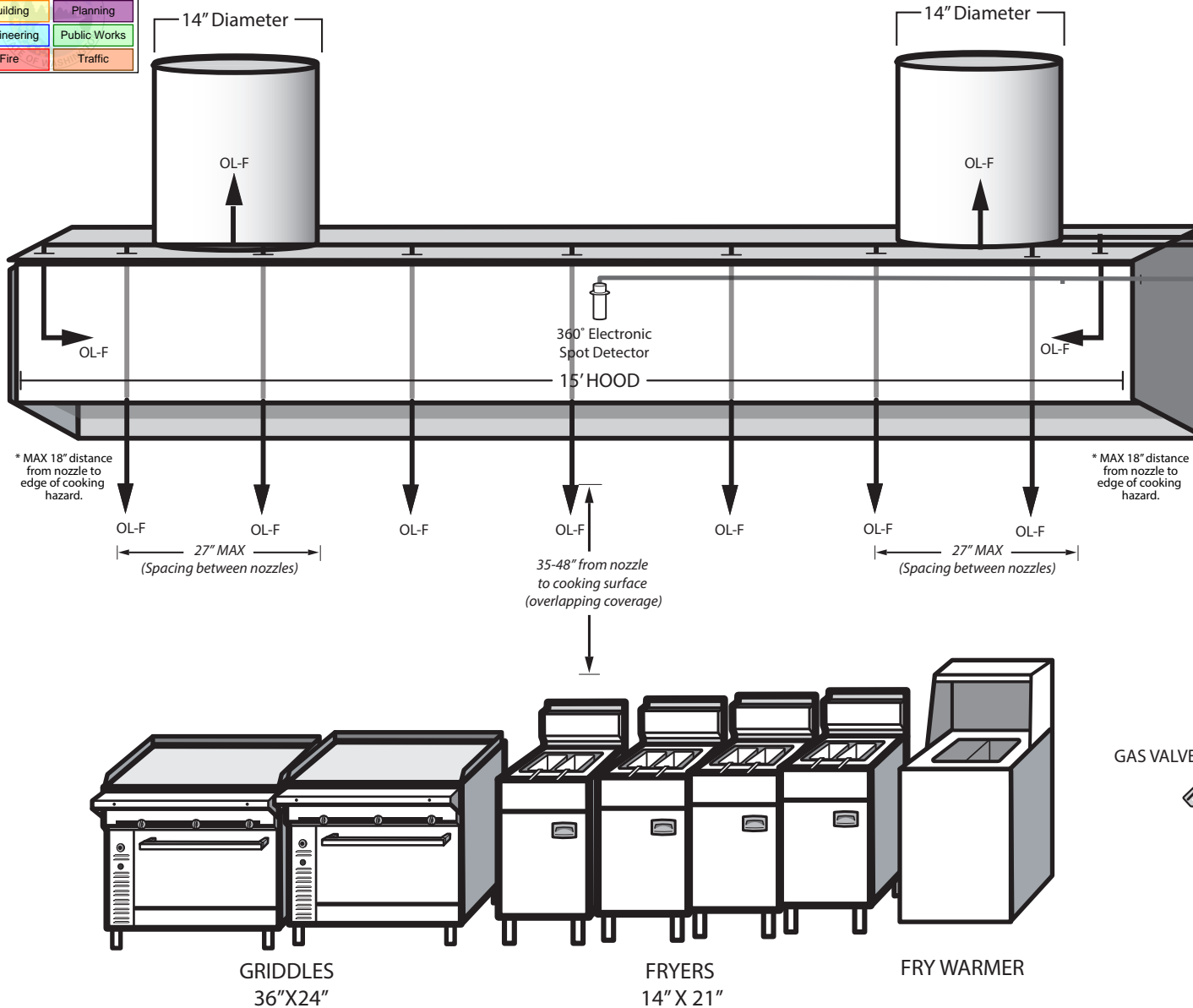
GENERAL NOTES:

1. 3/8" pipe used in all distribution piping.
2. Fire Suppression System to be tied into building fire alarm (if applicable).
3. 20 MAX flow points per 4 gallon cylinder.
4. Upon activation of fire suppression system, all gas or electrical power supply under the hood will shut down.

INITIALS	REVISION	DATE
DW	Issued For Construction	04/05/25

**VULNIX FIRE
PROTECTION**
PO BOX 461
PRESTON, WA 98050
PH: 855-VFP-RISE
WWW.VULNIXFIRE.COM





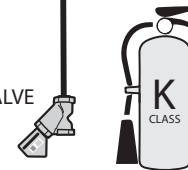
TYPE 1 - Kitchen Hood

1 Hood - 15' Hood Length

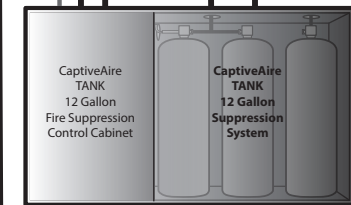
44 TOTAL FLOWS /11 NOZZLES

CaptiveAire TANK 12 Gallon System
(44 Flow Capacity)

GAS VALVE



6 Ltr K Class
Extinguisher
[located within 30'
of all cooking appliances]



(2 x 4 gallon
cylinders
manifolded
together;
32 flows)

(1 x 4 gallon
cylinder;
8 flows)

PULL
STATION
(10-20ft
from hood)
[located in
path of egress]

GRIDDLES
36"X24"

FRYERS
14" X 21"

FRY WARMER

DRAWN BY: Darin Wall
CHECKED BY: Darin Wall
PLOT DATE: 04/05/25
FS-2
SHEET NUMBER:

INTERNATIONAL VILLAGE
110 9TH AVE SW
PUYALLUP, WA 98371

SHEET TITLE: Fire Suppression System Schematic

GENERAL NOTES:—

- 3/8" pipe used in all distribution piping.
- Fire Suppression System to be tied into building fire alarm (if applicable).
- 20 MAX flow points per 4 gallon cylinder.
- Upon activation of fire suppression system, all gas or electrical power supply under the hood will shut down.

INITIALS	REVISION	DATE
DW	Issued For Construction	04/05/25

VULNIX FIRE PROTECTION
PO BOX 461
ISSAQUAH WA 98050
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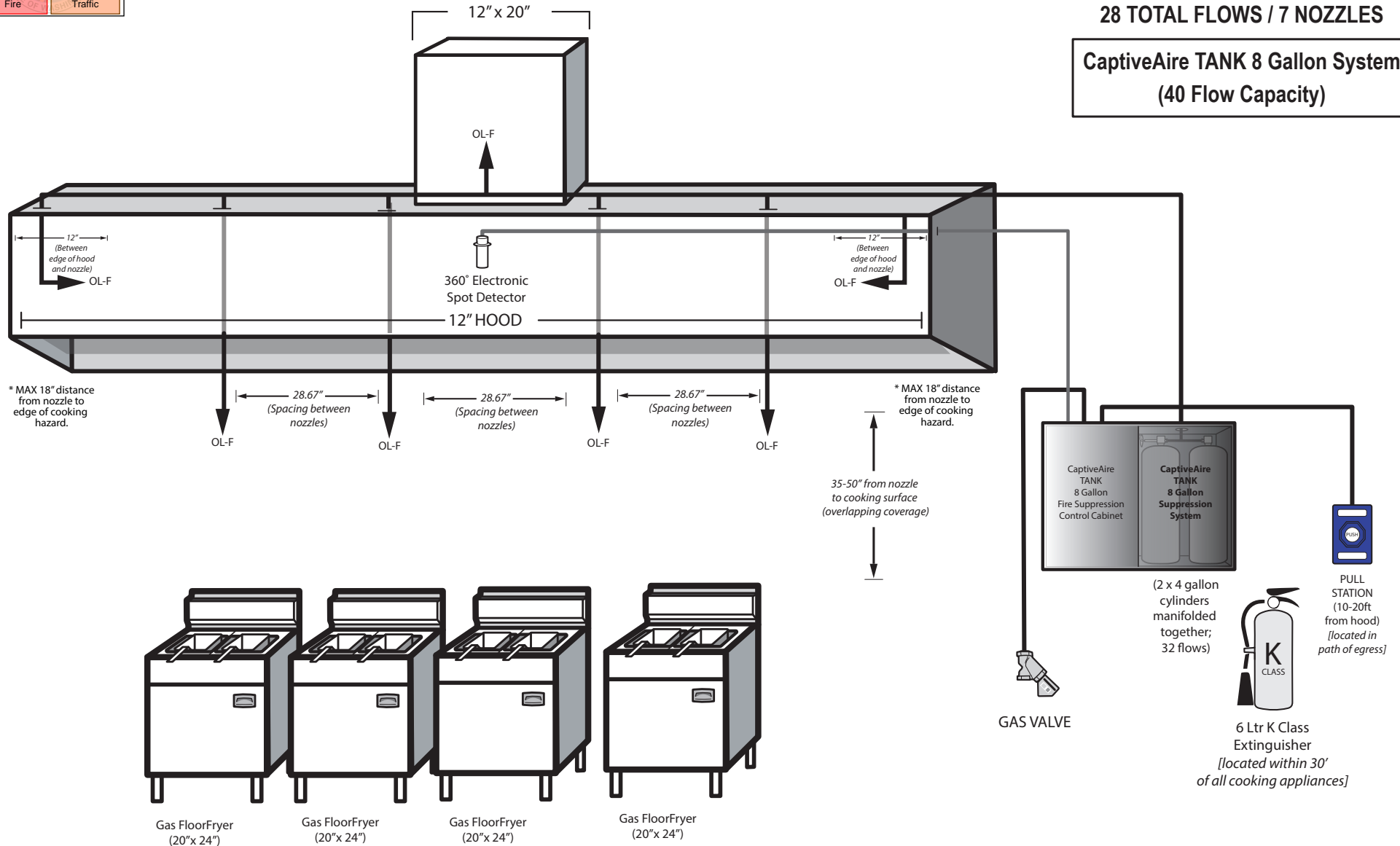


TYPE 1 - Kitchen Hood

1 Hood - 11'3" Hood Length

28 TOTAL FLOWS / 7 NOZZLES

CaptiveAire TANK 8 Gallon System
(40 Flow Capacity)



DRAWN BY: Darin Wall

CHECKED BY: Darin Wall

PLOT DATE: 04/05/25

FS-3

SHEET NUMBER:

INTERNATIONAL VILLAGE

110 9TH AVE SOUTHWEST

PUYALLUP, WA 98371

SHEET TITLE: Fire Suppression System Schematic

GENERAL NOTES:—

1. 3/8" pipe used in all distribution piping.
2. Fire Suppression System to be tied into building fire alarm (if applicable).
3. 20 MAX flow points per 4 gallon cylinder.
4. Upon activation of fire suppression system, all gas or electrical power supply under the hood will shut down.

INITIALS	REVISION	DATE
DW	Issued For Construction	4/5/25

VULNIX FIRE PROTECTION

PO BOX 461

ISSAQUAH WA 98050

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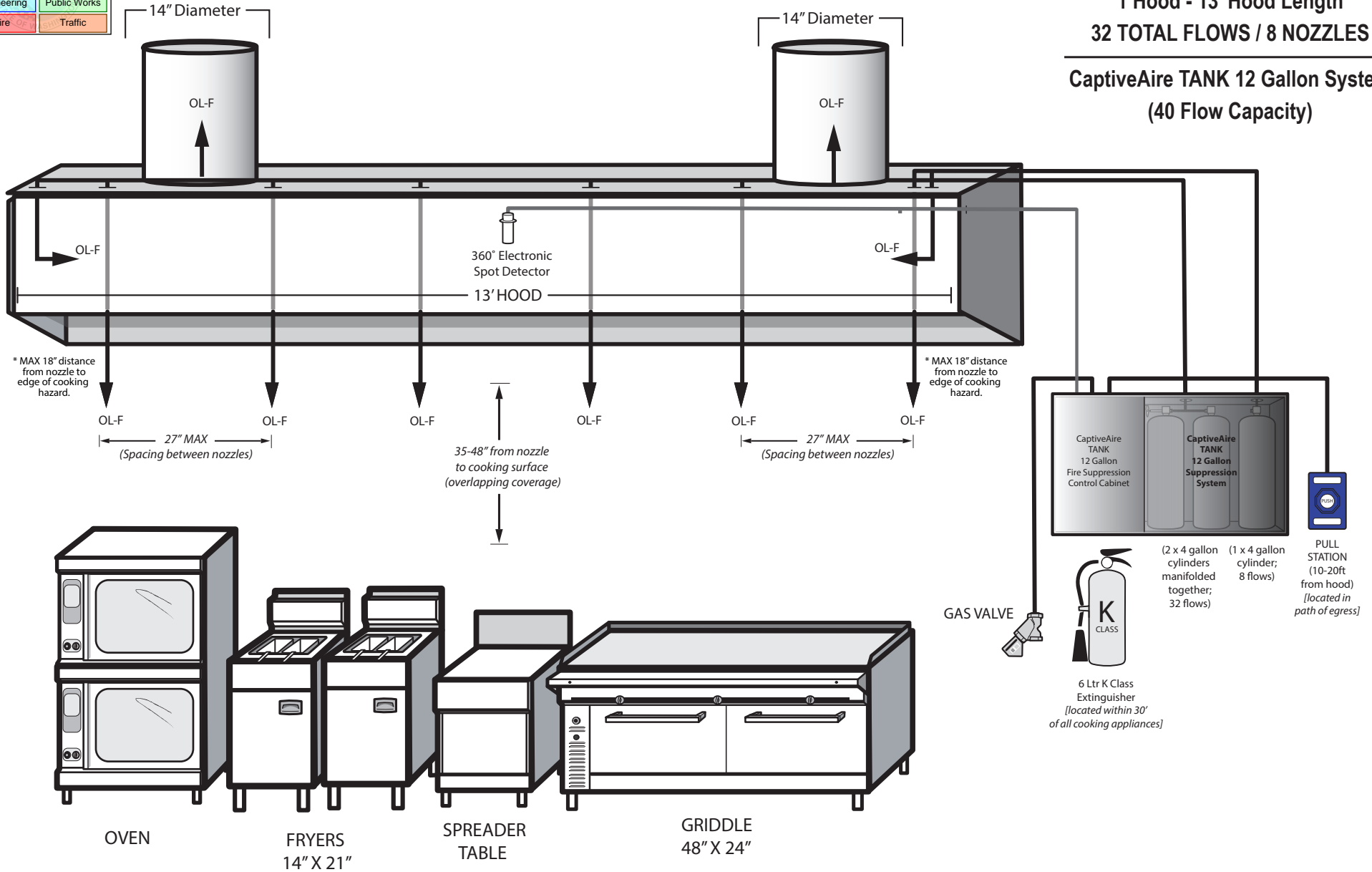


TYPE 1 - Kitchen Hood

1 Hood - 13' Hood Length

32 TOTAL FLOWS / 8 NOZZLES

CaptiveAire TANK 12 Gallon System
(40 Flow Capacity)



DRAWN BY: Darin Wall

CHECKED BY: Darin Wall

PLOT DATE: 04/05/25

FS-4

SHEET NUMBER:

INTERNATIONAL VILLAGE

110 9TH AVENUE SOUTHWEST

PUYALLUP, WA 98371

SHEET TITLE: Fire Suppression System Schematic

GENERAL NOTES:—

- 3/8" pipe used in all distribution piping.
- Fire Suppression System to be tied into building fire alarm (if applicable).
- 20 MAX flow points per 4 gallon cylinder.
- Upon activation of fire suppression system, all gas or electrical power supply under the hood will shut down.

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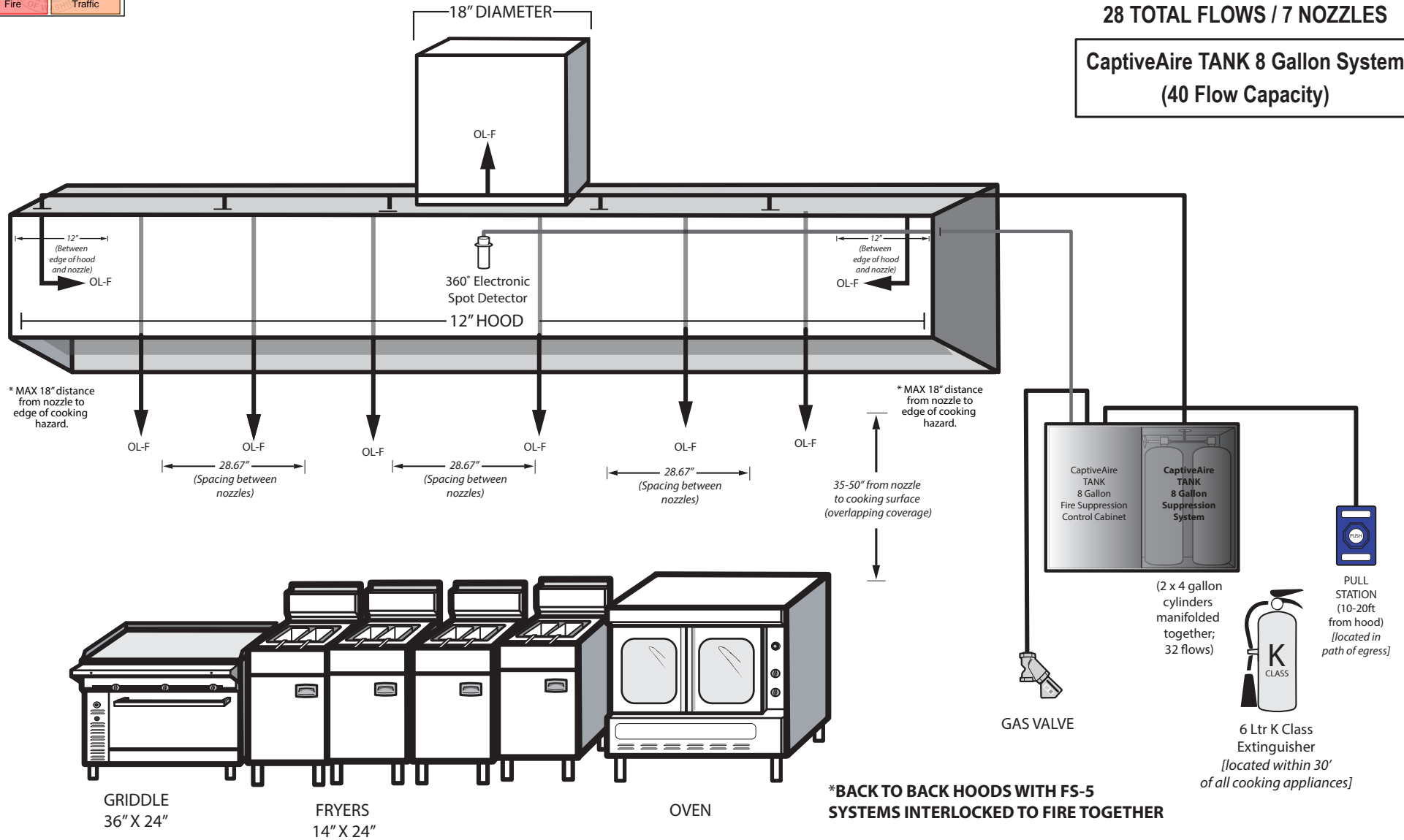


TYPE 1 - Kitchen Hood

1 Hood - 11'3" Hood Length

28 TOTAL FLOWS / 7 NOZZLES

CaptiveAire TANK 8 Gallon System
(40 Flow Capacity)



DRAWN BY: Darin Wall

CHECKED BY: Darin Wall

PLOT DATE: 04/05/25

FS-6

SHEET NUMBER:

INTERNATIONAL VILLAGE

110 9TH AVE SOUTHWEST

PUYALLUP, WA 98371

SHEET TITLE: Fire Suppression System Schematic

GENERAL NOTES:

1. 3/8" pipe used in all distribution piping.
2. Fire Suppression System to be tied into building fire alarm (if applicable).
3. 20 MAX flow points per 4 gallon cylinder.
4. Upon activation of fire suppression system, all gas or electrical power supply under the hood will shut down.

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Development & Permitting Services	
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Engineering	Public Works
Fire	Traffic