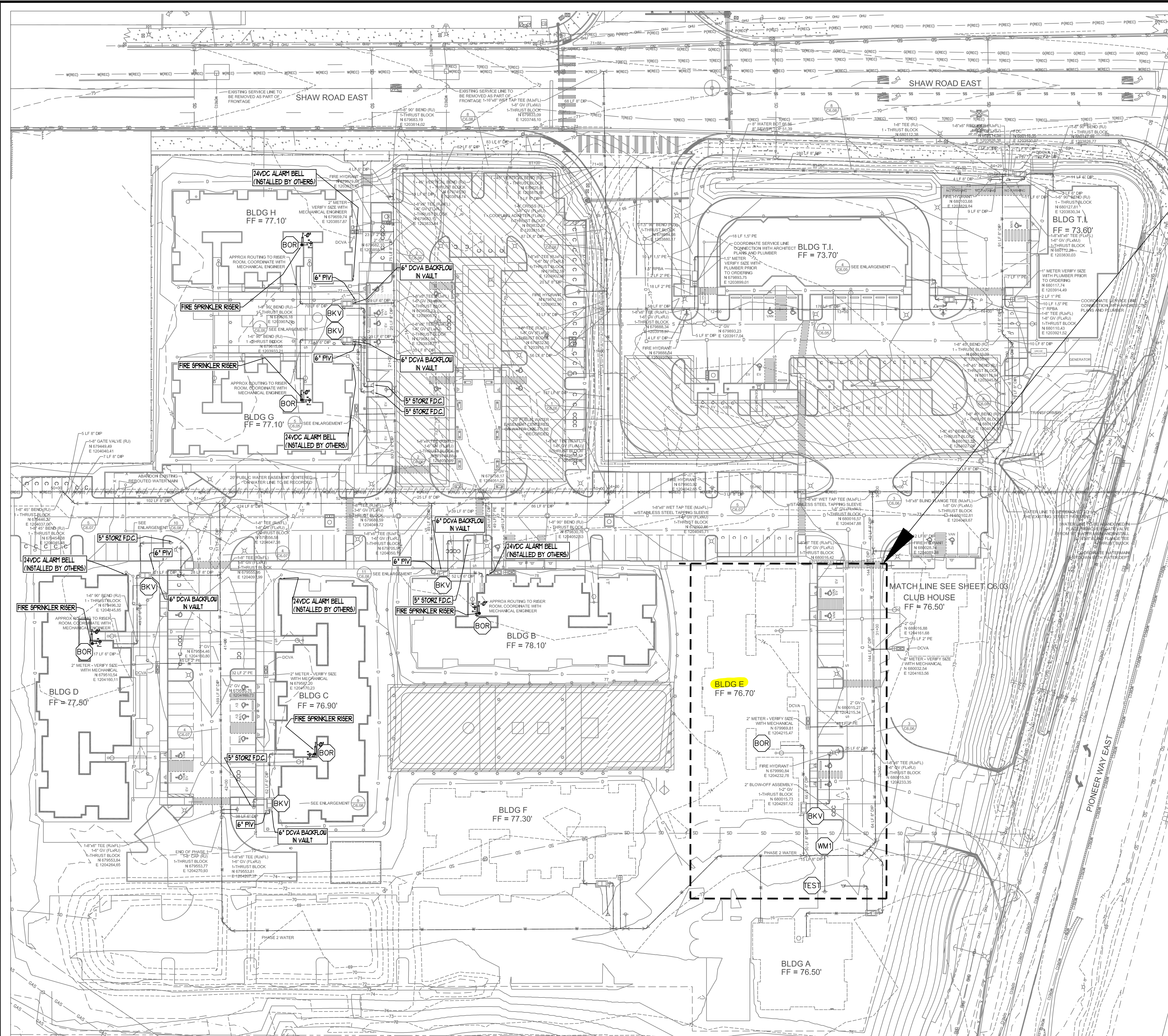
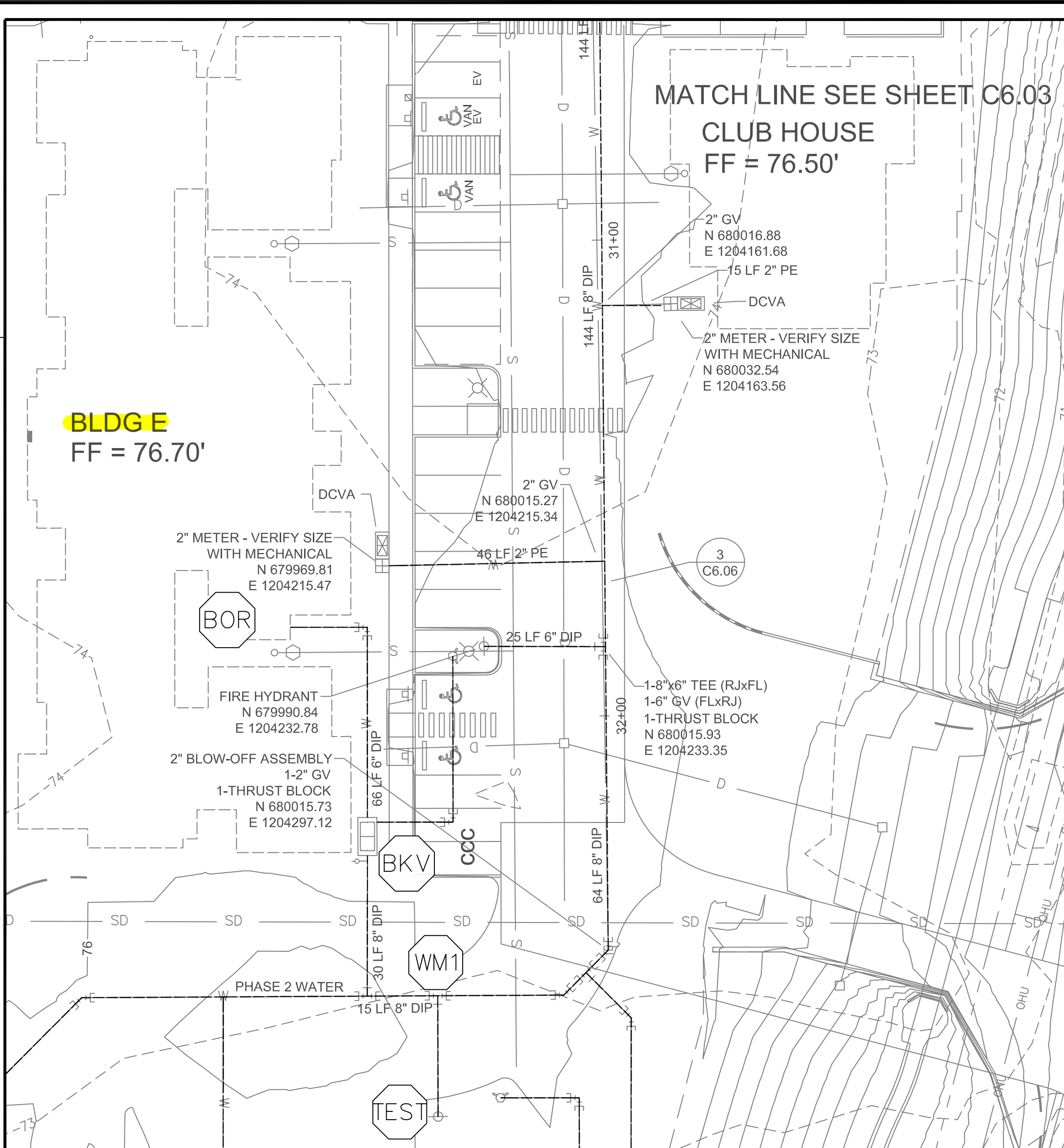
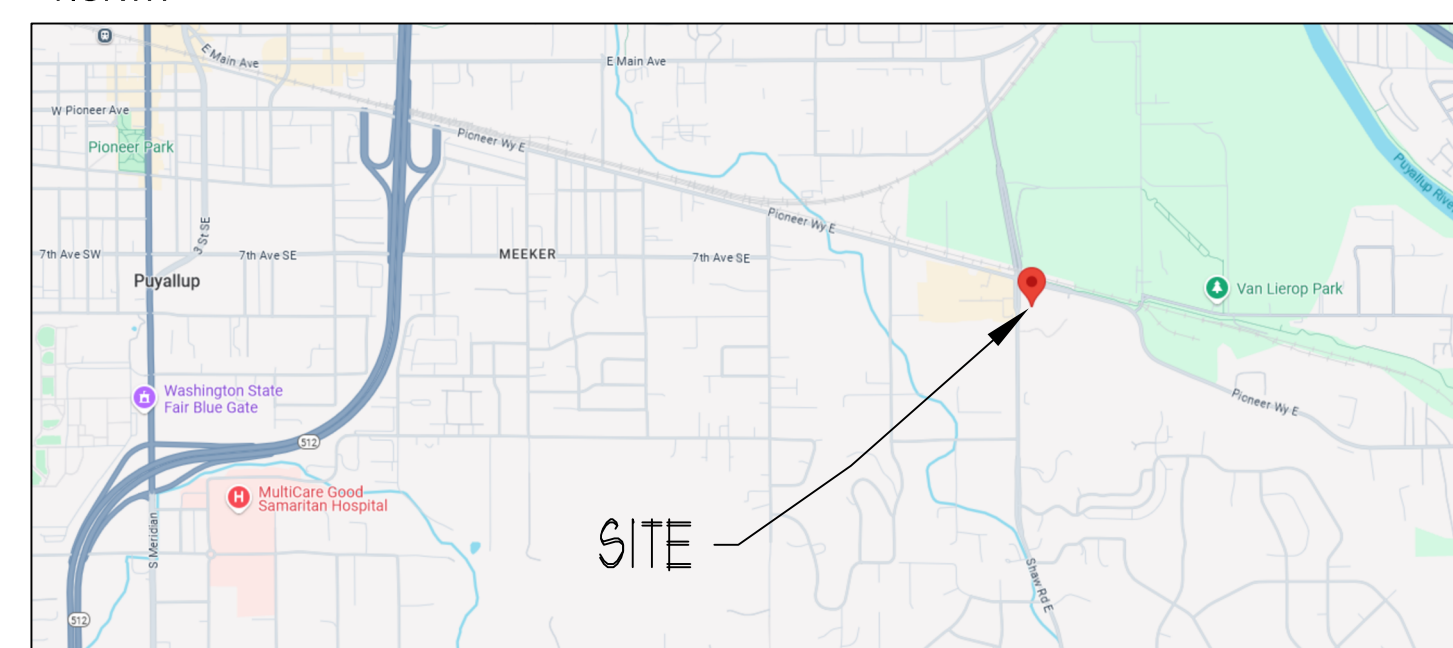




**SITE PLAN**  
SCALE: 1" = 40'-0"  
PROJECT NORTH

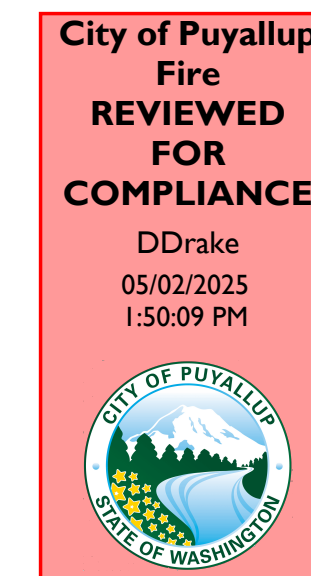


**BUILDING-E SITE PLAN**  
SCALE: 1" = 20'-0"  
PROJECT NORTH



**VICINITY MAP**  
SCALE: NTS  
PROJECT NORTH

| FLOW TEST INFORMATION |                                 |     |  |  |
|-----------------------|---------------------------------|-----|--|--|
| STATIC                | 40                              | PSI |  |  |
| RESIDUAL              | 25                              | PSI |  |  |
| FLOWING               | 1560                            | GPM |  |  |
| LOCATION              | AT SITE                         |     |  |  |
| BY WHO                | CITY OF PUYALLUP WATER DIVISION |     |  |  |



**City of Puyallup**  
**Fire**  
**REVIEWED FOR COMPLIANCE**  
DDrake  
05/02/2025  
1:50:09 PM

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

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.

| Sprinkler Head Schedule                |       |        |          |                                                               |
|----------------------------------------|-------|--------|----------|---------------------------------------------------------------|
| Symbol                                 | Count | Thread | K-Factor | Description                                                   |
| ⊙                                      | 264   | 1/2"   | 4.9      | HEAD1= VIKING VK468 WHITE RESIDENTIAL RECESSED PENDENT 175°F. |
| ◄                                      | 74    | 1"     | 5.6      | SIDE1= VIKING VK178 OR CHROME DRY HORIZONTAL SIDEWALL 200°F.  |
| 338 = TOTAL NUMBER OF HEADS BUILDING E |       |        |          |                                                               |

PROJECT: EAST TOWN CROSSING BUILDING E  
ADDRESS: 2902 E PIONEER  
CITY: PUYALLUP, WA 98372  
TITLE: FIRE SPRINKLER SITE PLAN DRAWING

BY: [ ]  
DATE: [ ]  
REVISIONS: [ ]  
DESCRIPTION: [ ]

GENERAL: R & R CONSTRUCTION CONSULTING LLC  
ADDRESS: 7809 PACIFIC AVE  
CITY: TACOMA, WA 98408  
SUPER: ADAM RAYGOR  
JOB PHONE: 253-961-9976  
FIELD INSPECTIONS  
CITY OF PUYALLUP  
PHONE: (253) 864-4165

STANDARD SYMBOLS  
Pipe Coupling  
Pipe Drop  
Pipe Rise  
Pipe End Cap  
2-WAY EARTHQUAKE BRACE  
4-WAY EARTHQUAKE BRACE  
PIPE HANGER  
Hydraulic Reference Points  
Elev. Below Top of Steel  
Elev. Above Finished Floor  
Ceiling Height

WA. STATE LEVEL 3 STAMP  
WASHINGTON STATE  
CERTIFICATE OF COMPETENCY  
FIRE SPRINKLER SYSTEMS  
Joseph G. Faulkner  
9451-0899-CEG Level 3  
Sprink Fire Protection, Inc.  
SPRINFPO11LS  
Signature: [ ] Date: [ ]

Project No: 24-093CM  
Sheet Title: SITE PLAN

Scale: 1" = 40'-0"

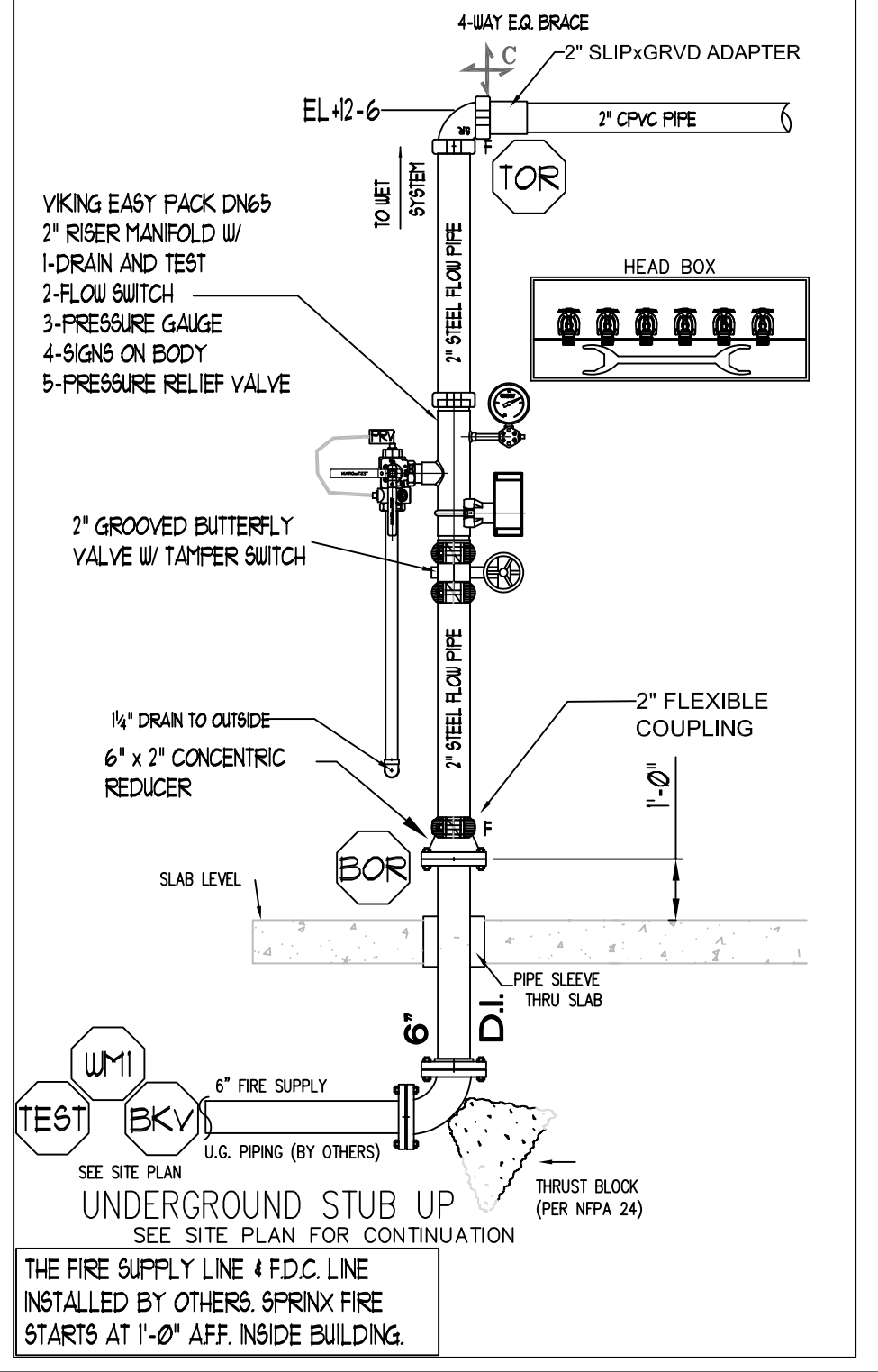
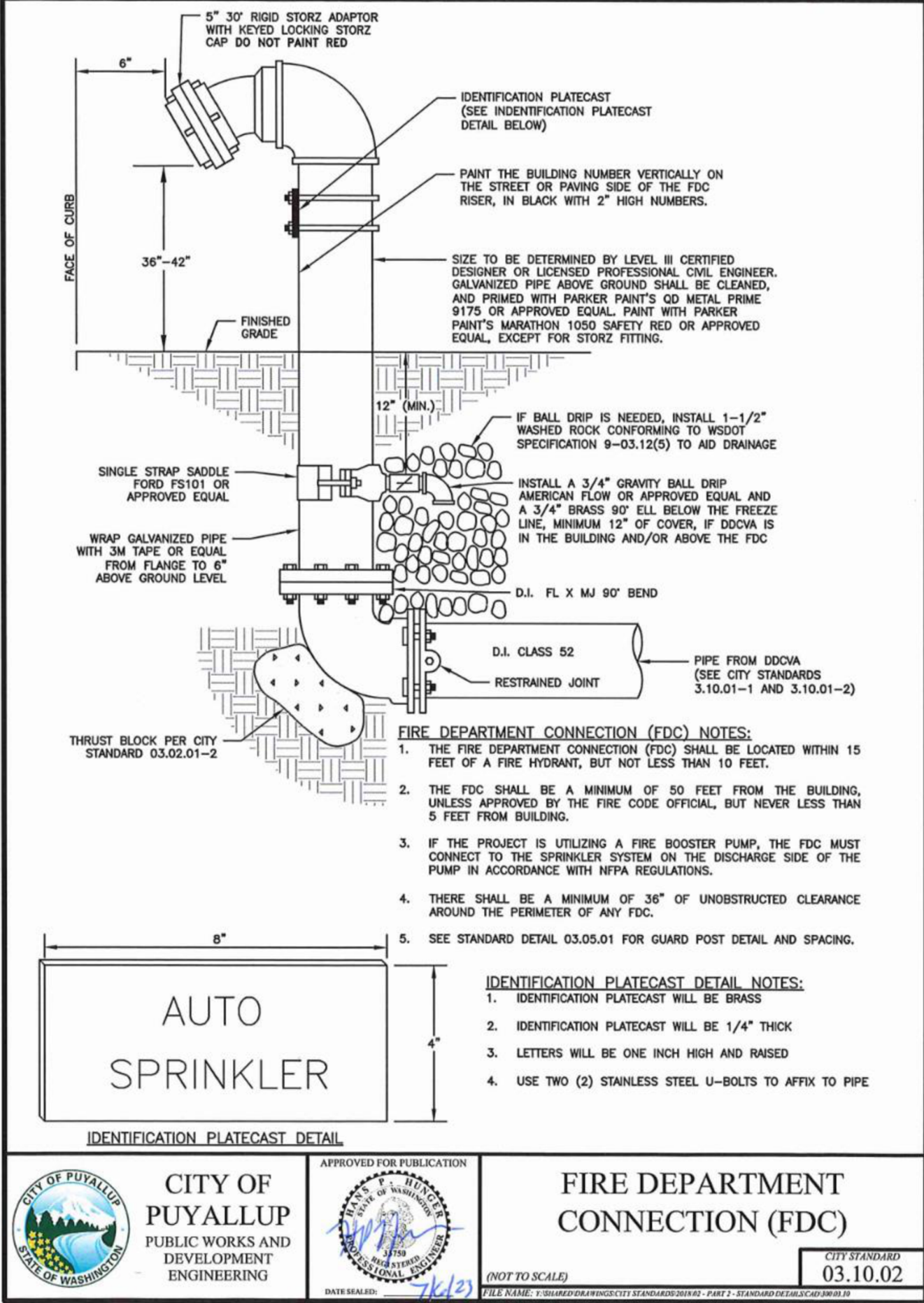
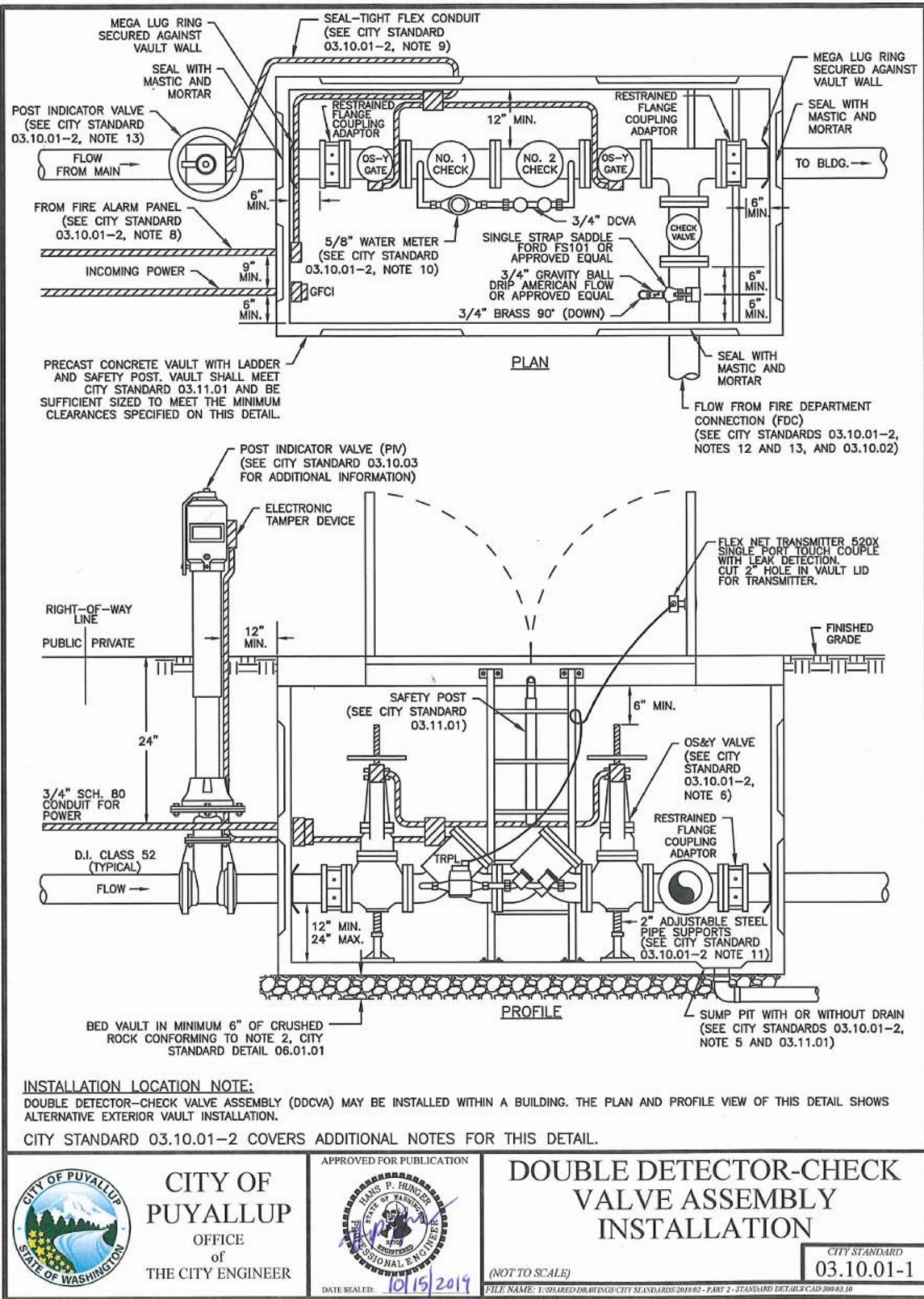
FP-1.0

File Name: ETC SITE PLAN.dwg

SPRINX  
FIRE PROTECTION  
EST. 1999  
A Fire Sprinkler Corporation  
2709 ANN AVE NW, SUITE 402  
GIG HARBOR, WA 98353-7335  
Fax: 253.853.5890

Date: 12/03/2024 Drawn: AJP Page: 1 of 4

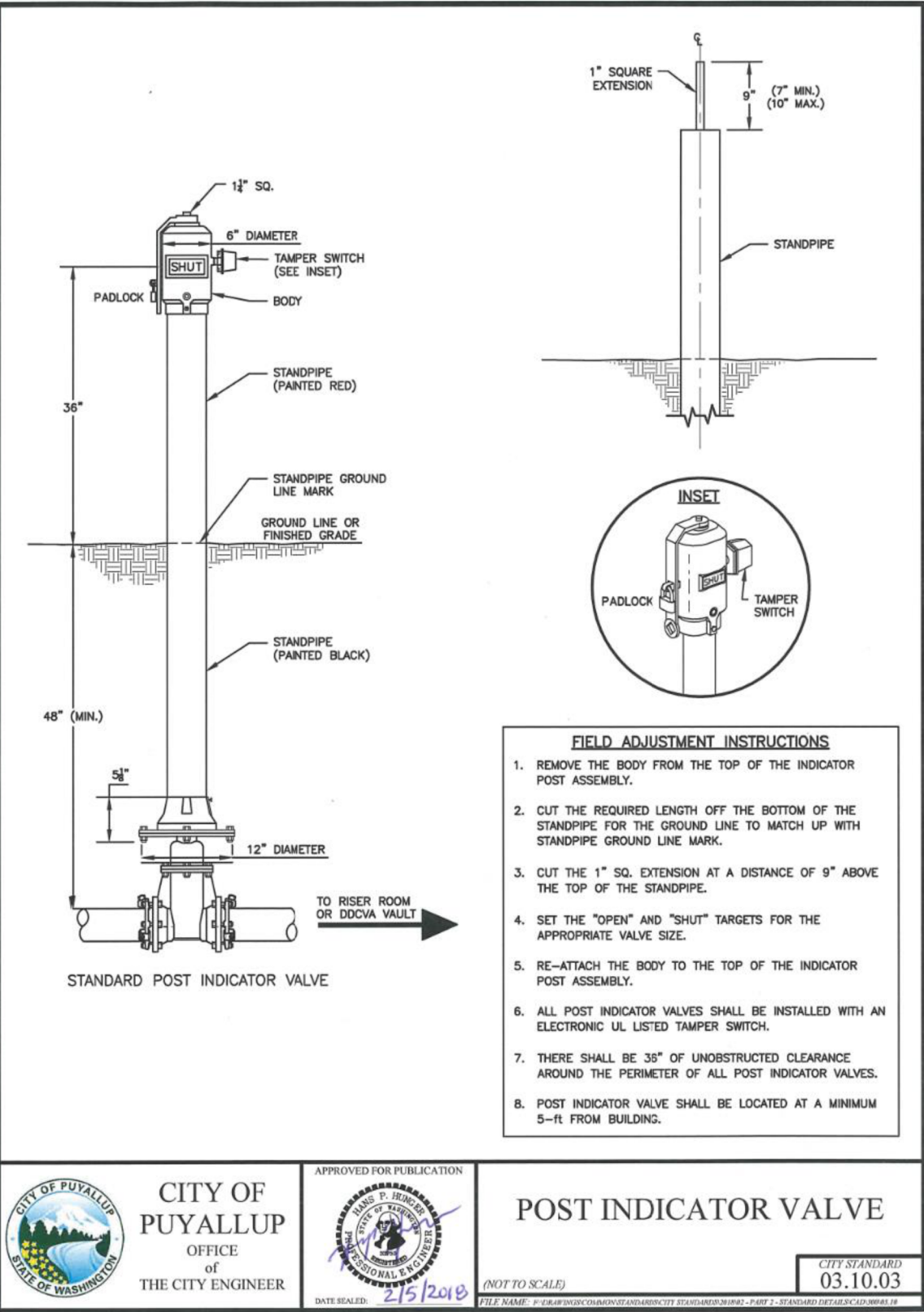




**City of Puyallup**  
Development & Permitting Services  
**ISSUED PERMIT**

|             |              |
|-------------|--------------|
| Building    | Planning     |
| Engineering | Public Works |
| Fire        | Traffic      |

- UNDERGROUND NOTES:**
- 1) ALL UNDERGROUND BY OTHERS. CONTRACTOR TO BE STATE LICENSED AND CERTIFIED TO INSTALL UNDERGROUND PIPING PER WAC 212-80.
  - 2) PIPE TYPE AND CLASS TO MEET LOCAL JURISDICTION APPROVAL.
  - 3) ALL UNDERGROUND PIPING SHALL HAVE A MINIMUM 3'-0" BURY.
  - 4) ALL UNDERGROUND PIPING SHALL BE U.L. LISTED AND/OR FM APPROVED FOR FIRE PROTECTION.
  - 5) ALL UNDERGROUND PIPING SHALL BE RODDED AND/OR BLOCKED IN ACCORDANCE WITH THE SPECIFICATIONS AND NFPA 24.
  - 6) ALL UNDERGROUND PIPING SHALL BE HYDROSTATICALLY TESTED AT NOT LESS THAN 200 PSI FOR TWO HOURS IN ACCORDANCE WITH NFPA 24.
  - 7) ALL UNDERGROUND PIPING SHALL BE FLUSHED IN ACCORDANCE WITH NFPA 24. FLOW THE REQUIRED RATE UNTIL WATER IS CLEAR AS INDICATED BY NO COLLECTION OF FOREIGN MATERIAL IN BURLAP BAGS AT OUTLETS.  
4" - 390 GPM 10" - 2,400 GPM  
6" - 880 GPM 12" - 3,520 GPM  
8" - 1,560 GPM
  - 8) ALL UNDERGROUND INSTALLATION AND TESTING TO BE WITNESSED BY THE LOCAL AUTHORITY HAVING JURISDICTION.
  - 9) WHERE PIPES PASSES THROUGH HOLES IN FOUNDATIONS, WALLS, OR FLOORS, THE HOLES OR SLEEVE SHALL BE SIZED 4 IN. LARGER THAN THE SUPPLY PIPE SIZE ON PIPES SIZED 4" OR LARGER.



| Sprinkler Head Schedule                |       |        |          |                                                               |         |
|----------------------------------------|-------|--------|----------|---------------------------------------------------------------|---------|
| Symbol                                 | Count | Thread | K-Factor | Description                                                   | Note    |
| ⊙                                      | 264   | 1/2"   | 4.9      | HEAD1= VIKING VK468 WHITE RESIDENTIAL RECESSED PENDENT 175°F. | ON DROP |
| ◀                                      | 74    | 1"     | 5.6      | SIDE1= VIKING VK178 OR CHROME DRY HORIZONTAL SIDEWALL 200°F.  |         |
| 338 = TOTAL NUMBER OF HEADS BUILDING E |       |        |          |                                                               |         |

**PROJECT** EAST TOWN CROSSING BUILDING E  
**ADDRESS** 2902 E PIONEER  
**CITY** PUYALLUP, WA 98372  
**TITLE** SITE DETAILS

**REVISIONS**

| BY | DATE | DESCRIPTION |
|----|------|-------------|
|    |      |             |

**GENERAL** R & R CONSTRUCTION CONSULTING LLC  
**ADDRESS** 7809 PACIFIC AVE  
**CITY** TACOMA, WA 98408  
**SUPER.** ADAM RAYGOR  
**JOB PHONE #** 253-961-9976  
**FIELD INSPECTIONS**  
**CITY OF PUYALLUP**  
**PHONE #** (253) 864-4165

**STANDARD SYMBOLS**

| Symbol | Description                |
|--------|----------------------------|
| ⊙      | Pipe Coupling              |
| ⊙      | Pipe Drop                  |
| ⊙      | Pipe Rise                  |
| ⊙      | Pipe End Cap               |
| ⊙      | 2-WAY EARTHQUAKE BRACE     |
| ⊙      | 4-WAY EARTHQUAKE BRACE     |
| ⊙      | PIPE HANGER                |
| ⊙      | Hydraulic Reference Points |
| ⊙      | Elev. Below Top of Steel   |
| ⊙      | Elev. Above Finished Floor |
| ⊙      | Coiling Height             |

**WA. STATE LEVEL 3 STAMP**

**WASHINGTON STATE**  
**CERTIFICATE OF COMPETENCY**  
**FIRE SPRINKLER SYSTEMS**

Joseph G. Faulkner  
0451-0599-CCEC Level 3  
Sprinx Fire Protection, Inc.  
SPRINFP011LS

**Signature** *Joseph G. Faulkner* 04/03/2024

**SCALE: 1/8" = 1'-0"**

**24-093CM**

**DETAILS**

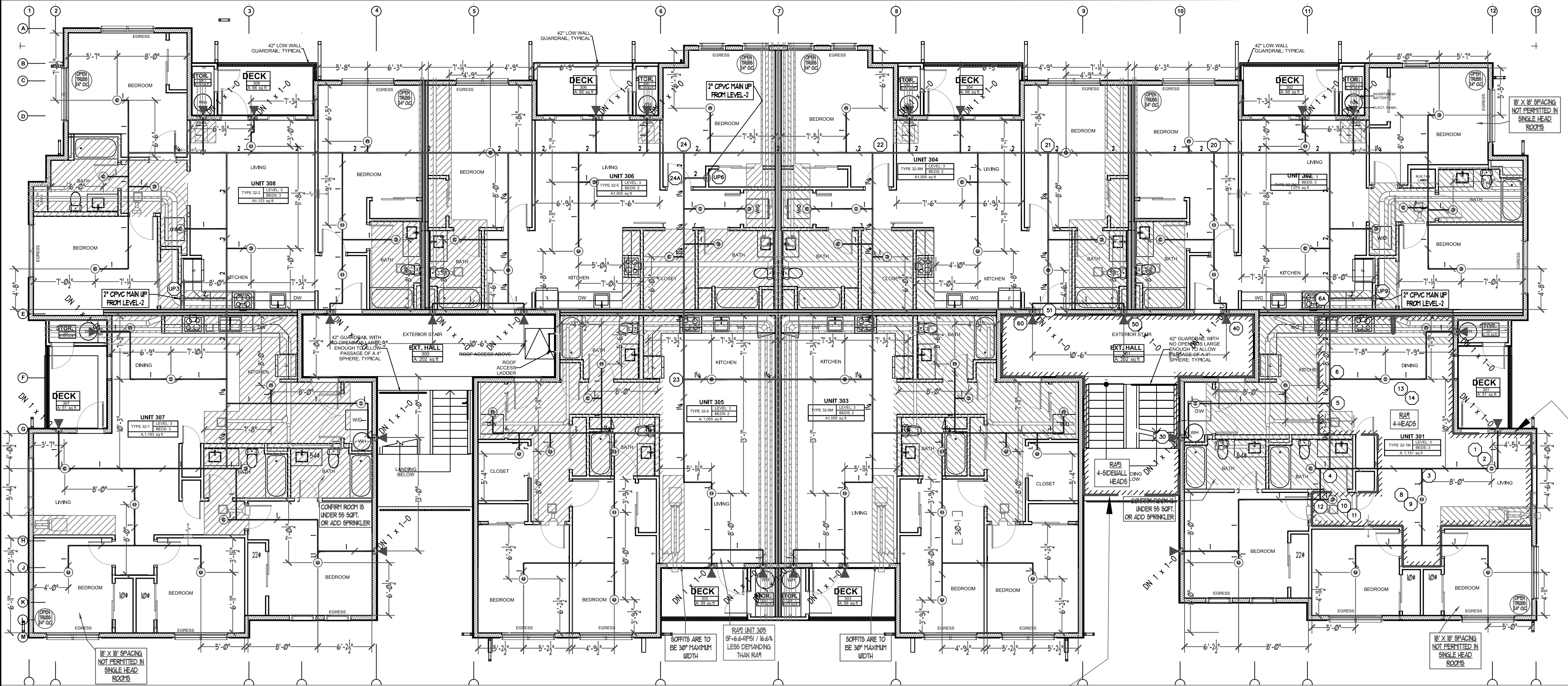
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File Name: ETC SITE PLAN.dwg









**LEVEL-3 FIRE SPRINKLER PLAN**  
SCALE: 1/8" = 1'-0"

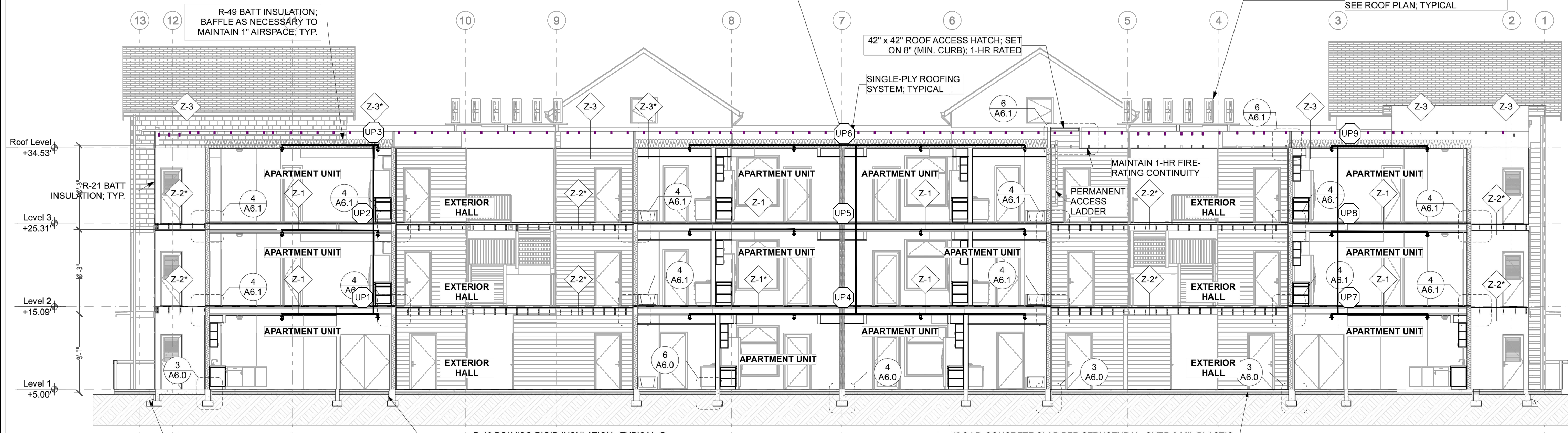
PROJECT NORTH

| TABLE 1<br>MAXIMUM SUPPORT SPACING DISTANCE<br>END LINE SPRINKLER HEAD DROP ELBOW |                 |           |
|-----------------------------------------------------------------------------------|-----------------|-----------|
| PIPE SIZE<br>Inches                                                               | SYSTEM PRESSURE |           |
|                                                                                   | < 100 psi       | > 100 psi |
| 3/4"                                                                              | 9"              | 6"        |
| 1"                                                                                | 12"             | 9"        |
| 1 1/4"                                                                            | 16"             | 12"       |
| 1 1/2"-3"                                                                         | 24"             | 12"       |

| TABLE 2<br>SOR B5 (ASTM F442)<br>HANGER SPACING |                     |                     |
|-------------------------------------------------|---------------------|---------------------|
| NOMINAL SIZE<br>Inches                          | MAX SPACING<br>feet | MAX SPACING<br>feet |
| 3/4"                                            | (20.0)              | (11)                |
| 1"                                              | (25.0)              | (16)                |
| 1 1/4"                                          | (31.0)              | (21)                |
| 1 1/2"                                          | (40.0)              | (27)                |
| 2"                                              | (50.0)              | (34)                |
| 2 1/2"                                          | (65.0)              | (43)                |
| 3"                                              | (80.0)              | (52)                |

| Note: Minimum Cure Prior To Pressure Testing (200 PSI) |                                        |                |
|--------------------------------------------------------|----------------------------------------|----------------|
| Pipe Size                                              | Ambient Temperature During Cure Period |                |
| 3/4"                                                   | 60 TO 120 Deg. F                       | 0 TO 39 Deg. F |
| 1"                                                     | 45 MINUTES                             | 1 1/2 HOURS    |
| 1 1/4" & 1 1/2"                                        | 45 MINUTES                             | 1 1/2 HOURS    |
| 2"                                                     | 6 HOURS                                | 16 HOURS       |
| 2 1/2" & 3"                                            | 8 HOURS                                | 72 HOURS       |

\* Solvent Cement can be applied at a temperature below 40 deg. F for 2" and larger, however the temperature of the system must be raised to 40 deg. F or higher and allowed to cure per the above recommendations prior to pressure testing. When bringing concrete, pipe or fittings from the outside, be certain they are brought up to room temperature before using the 60 to 120 deg. F cure schedule.



**BUILDING SECTION 2**  
SCALE: 1/8" = 1'-0"

| Hydraulically Calculated System                             |                                            |
|-------------------------------------------------------------|--------------------------------------------|
| This system as shown on SPRINX FIRE PROTECTION              |                                            |
| company print no                                            | FP-3.0 dated 03/24/2025                    |
| for                                                         | REMOTE AREA 03 - LEVEL-3 STAIRWELL         |
| at                                                          | ETC APTS. BUILDING-E contract no. 24-093CM |
| is designed to discharge at a rate of .10 GPM               |                                            |
| (L/min) per sq ft (m2) of floor area over a maximum area of |                                            |
| 4 HEAD SIDEWALL CALC                                        | sq ft (m2) when supplied                   |
| with water at the rate of                                   | 60.109 GPM (L/min)                         |
| at                                                          | 26.604 psi (bars) at the base of the riser |
| Hose stream allowance of                                    | 0 GPM (L/min)                              |
| is included in the above.                                   |                                            |
| Occupancy Classification                                    | NFPA-13R (2019)                            |
| Commodity Classification                                    | N/A                                        |
| Maximum Storage Height                                      | N/A                                        |
| Installed By:                                               | SPRINX FIRE PROTECTION, INC.               |

| Hydraulic Calculation Data                               |  |
|----------------------------------------------------------|--|
| Design Area Number: RA#3                                 |  |
| Design Area Location: LEVEL-3 STAIRWELL                  |  |
| Hazard/Occupancy: LIGHT HAZARD                           |  |
| Design Density: 0.10                                     |  |
| Design Area: 273sqft                                     |  |
| Number of Sprinklers in Design Area: 4                   |  |
| System Flow: 60.109                                      |  |
| System Pressure: 33.696 SAFETY FACTOR = 6.27 PSI @ 15.7% |  |
| Hose Allowance (Included): 0                             |  |

RESIDENTIAL SPRINKLERS  
MAXIMUM SPACING 16' X 16'

**City of Puyallup**  
Development & Permitting Services  
**ISSUED PERMIT**

|             |              |
|-------------|--------------|
| Building    | Planning     |
| Engineering | Public Works |
| Fire        | Traffic      |

| Hydraulically Calculated System                             |                                            |
|-------------------------------------------------------------|--------------------------------------------|
| This system as shown on SPRINX FIRE PROTECTION              |                                            |
| company print no                                            | FP-3.0 dated 03/24/2025                    |
| for                                                         | REMOTE AREA 01 - LEVEL-3 UNIT 301          |
| at                                                          | ETC APTS. BUILDING-E contract no. 24-093CM |
| is designed to discharge at a rate of .05 GPM               |                                            |
| (L/min) per sq ft (m2) of floor area over a maximum area of |                                            |
| 16' x 16' MAX SPACING                                       | sq ft (m2) when supplied                   |
| with water at the rate of                                   | 55.435 GPM (L/min)                         |
| at                                                          | 27.407 psi (bars) at the base of the riser |
| Hose stream allowance of                                    | 0 GPM (L/min)                              |
| is included in the above.                                   |                                            |
| Occupancy Classification                                    | NFPA-13R (2019)                            |
| Commodity Classification                                    | N/A                                        |
| Maximum Storage Height                                      | N/A                                        |
| Installed By:                                               | SPRINX FIRE PROTECTION, INC.               |

| Hydraulic Calculation Data                               |  |
|----------------------------------------------------------|--|
| Design Area Number: RA#1                                 |  |
| Design Area Location: LEVEL-3 UNIT 307                   |  |
| Hazard/Occupancy: RESIDENTIAL NFPA 13R                   |  |
| Design Density: 0.05                                     |  |
| Design Area: 256                                         |  |
| Number of Sprinklers in Design Area: 4                   |  |
| System Flow: 55.435 @ TEST                               |  |
| System Pressure: 34.560 SAFETY FACTOR = 5.41 PSI @ 13.5% |  |
| Hose Allowance (Included): 0                             |  |

**SCOPE OF WORK**  
INSTALL AUTOMATIC WET FIRE SPRINKLER SYSTEM FOR MULTI FAMILY DWELLING IN ACCORDANCE WITH NFPA 13R 2019 EDITION AND LOCAL AUTHORITY.

**GENERAL NOTES**

- ALL PIPING AND SPRINKLERS SHALL BE U.L. LISTED AND/OR F.M. APPROVED, AND SHALL BE NEW AND FREE OF DEFECTS.
- HANGER TYPES AND SPACING SHALL BE INSTALLED PER NFPA 13R AND MANUFACTURERS LISTING.
- SPRINKLER LOCATIONS AND SPACING PER NFPA 13R AND MANUFACTURERS LISTING.
- ANY AND ALL ALARM SYSTEM WIRING AND INSTALLATION IS BY OTHERS.
- ALL DRILLING AND BORING OF HOLES SHALL BE DONE IN STRICT ACCORDANCE WITH THE STRUCTURAL ENGINEER'S REQUIREMENTS. DO NOT UNDER ANY CIRCUMSTANCES CUT OR MODIFY PRE-MANUFACTURED TRUSSES.
- INSTALLER SHALL VERIFY FINISH CEILING ELEVATION, OBSTRUCTIONS, LIGHT FIXTURES, CABINETS, ETC PRIOR TO INSTALLATION OF SPRINKLER HEADS.
- ALL PENETRATIONS THROUGH FIRE RATED ASSEMBLIES SHALL BE FIRE STOPPED. FIRE STOPPING MATERIAL SHALL BE INSTALLED PER MANUFACTURERS INSTRUCTION BY OTHERS.
- SPRINKLER PIPE SIZING HAS BEEN ESTABLISHED BY HYDRAULIC CALCULATIONS.
- IT IS THE OWNERS RESPONSIBILITY TO PROVIDE A RELIABLE WATER SUPPLY THAT IS CAPABLE OF MEETING THE MOST DEMANDING AREA.

**PROJECT DETAILS**

NFPA CODE: 13R 2019  
SYSTEM TYPE: WET SYSTEM  
PIPE TYPE: BLAZEMASTER CPVC  
MAX SPRINKLER SPACING REQUIREMENTS: 16'x16' @13 GPM, 18'x18' @17 GPM (1 HEAD RM.)  
MINIMUM SPRINKLER SPACING: 8' BETWEEN SPRINKLERS  
MINIMUM DESIGN DENSITY: 0.05 GPM/SQ.FT.

**NFPA & AHJ REQUIREMENTS**

- THE DESIGN DISCHARGE SHALL BE ALL OF THE SPRINKLERS WITHIN A SINGLE COMPARTMENT, UP TO A MAXIMUM OF FOUR SPRINKLERS THAT REQUIRE THE GREATEST HYDRAULIC DEMAND.
- SPRINKLERS SHALL NOT BE REQUIRED IN BATHROOMS OF 55 SQ. FT. AND LESS.
- SPRINKLERS SHALL NOT BE REQUIRED IN CLOTHES CLOSETS, LINEN CLOSETS, AND PANTRIES THAT DO NOT EXCEED 24 SQ. FT. AND HAVE WALLS AND CEILINGS SURFACED WITH NONCOMBUSTIBLE OR LIMITED COMBUSTIBLE MATERIALS.
- SPRINKLERS SHALL NOT BE REQUIRED IN ATTICS OR CRAWL SPACES.
- SPRINKLER HEADS SHALL BE AT LEAST 3 FT. AWAY FROM CEILING FANS AND SURFACE MOUNTED LIGHT FIXTURES.
- ALL SPRINKLERS SHALL MAINTAIN THE MINIMUM REQUIRED DISTANCES FROM HEAT SOURCES IN ACCORDANCE WITH NFPA 13R.
- SPRINKLER HEADS UNDER SLOPE CEILINGS TO BE MEASURED ALONG THE SLOPE.

**CPVC FIRE SPRINKLER PIPE GUIDELINES**

INSTALLING CONTRACTOR TO PROVIDE AN INSTALLATION THAT IS IN 100% COMPLIANCE WITH THESE GUIDELINES. RESIDENTIAL DESIGN CANNOT BE RESPONSIBLE FOR THE WILLFUL OR NEGLIGENT ACTIONS OF OTHER PARTIES THAT DO NOT FOLLOW THE BELOW GUIDELINES.

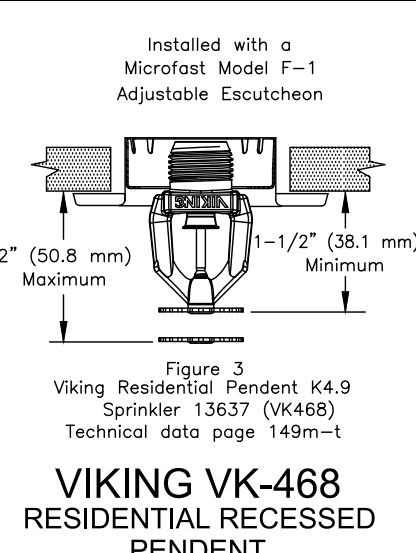
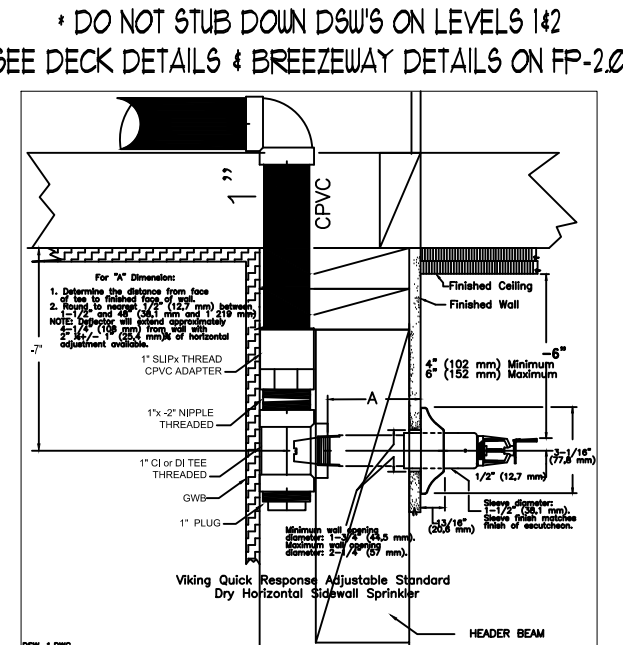
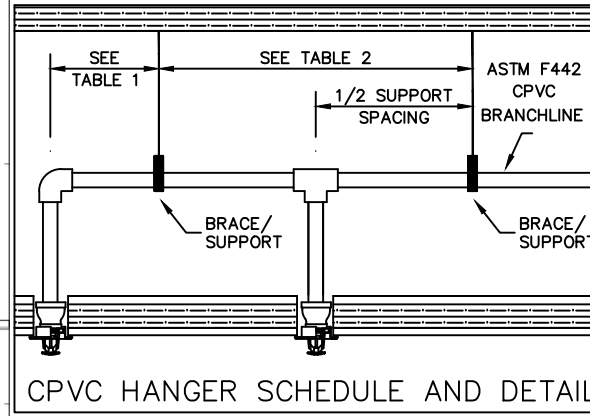
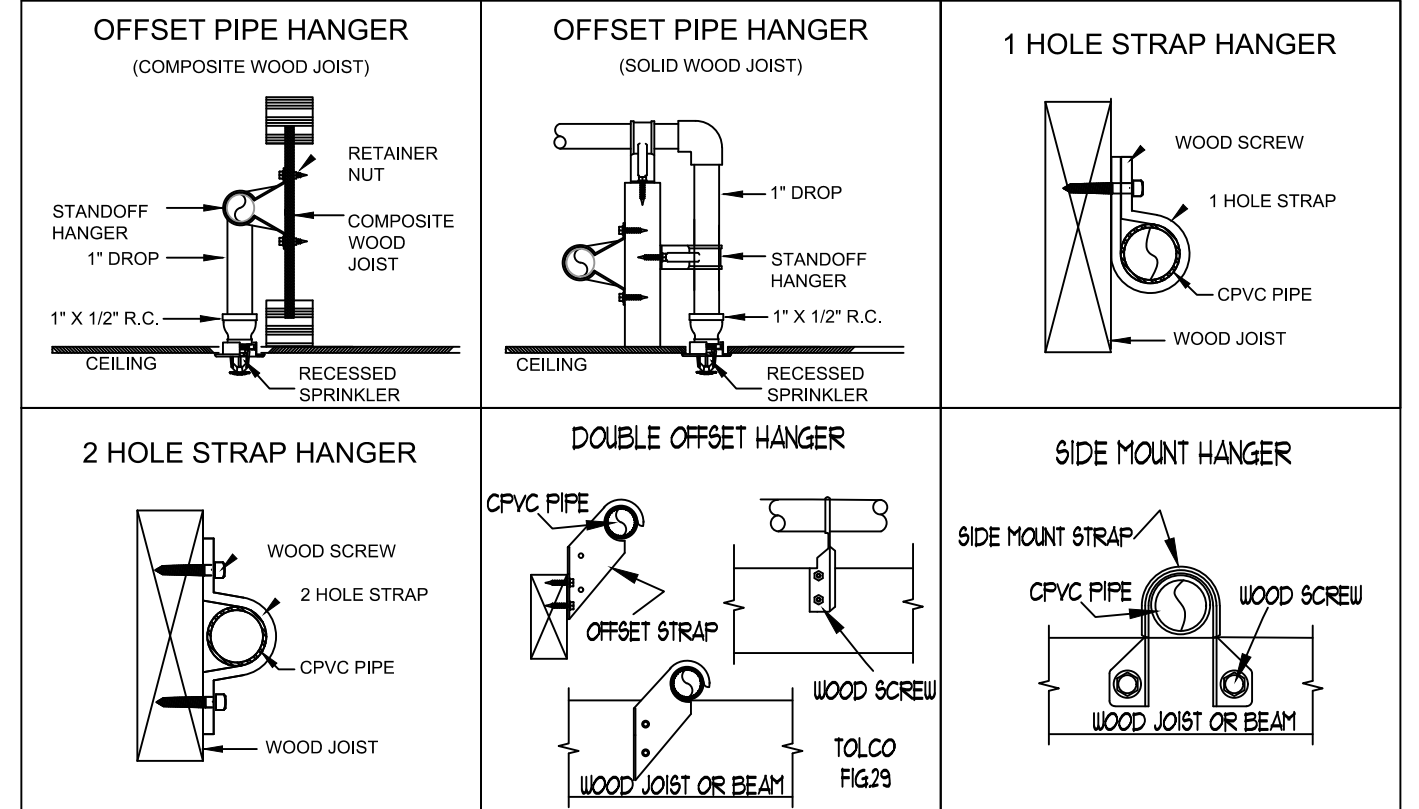
THESE GUIDELINES ARE:

- DO NOT STACK, SUPPORT, HANG EQUIPMENT, OR HANG FLEXIBLE WIRE/CABLE, ESPECIALLY COMMUNICATIONS CABLE, OR OTHER MATERIAL ON THE FIRE SPRINKLER
- DO NOT EXPOSE CPVC PRODUCTS TO INCOMPATIBLE SUBSTANCES, SUCH AS CUTTING OILS, NON-WATER-BASED PAINTS, PACKING OILS, TRADITIONAL PIPE THREAD PASTE AND DOPE, FUNGICIDES, TERMITICIDES, INSCTICIDES, DETERGENTS, BULKING CAULKING, ADHESIVE TAPE, SOLDER FLUX, FLEXIBLE WIRE/CABLE (WITH SPECIAL CONSIDERATION FOR COMMUNICATIONS CABLE), AND NON-APPROVED SPRAY FOAM INSULATION MATERIALS
- DO NOT EXPOSE CPVC PRODUCTS TO EDIBLE OILS, SOLVENTS, OR GLYCOL-BASED ANTI-FREEZE FLUIDS.
- DO NOT EXPOSE CPVC PRODUCTS TO OPEN FLAME, SOLDER, AND SOLDERING FLUX.
- DO NOT DROP, DISTORT, OR IMPACT CPVC PRODUCTS OR ALLOW OBJECTS TO BE DROPPED ON THEM.
- DO NOT HANDLE CPVC PRODUCTS WITH GLOVES CONTAMINATED WITH OILS (HYDROCARBONS) OR OTHER INCOMPATIBLE MATERIALS.
- DO NOT INJECT SYSTEM WITH M.I.C. INHIBITORS UNLESS THEY ARE LISTED IN COMBINATION WITH THIS SYSTEM.

FAILURE TO FOLLOW THIS NOTICE MAY CAUSE CRACKS OR FRACTURES TO DEVELOP IN CPVC PRODUCTS RESULTING IN PROPERTY DAMAGE DUE TO LEAKS OR FLOODING. THE PRESENCE OF ANY VISIBLE CRACKS MAY REQUIRE PARTIAL OR FULL SYSTEM REPLACEMENT.

**FREEZE PROTECTION**

THIS SYSTEM IS A WET SYSTEM, PRECAUTION MUST BE TAKEN TO PROTECT THE PIPING FROM EXTREME FREEZING TEMPERATURES. IT IS THE RESPONSIBILITY OF THE OWNER AND INSULATION INSTALLER TO ENSURE SUFFICIENT INSULATION IS PROVIDED AND INSTALLED CORRECTLY TO MAINTAIN ALL PIPING AT 40 DEG MINIMUM IN ALL AREAS. THE METHOD TO ACHIEVE THIS CONTROL OF TEMPERATURE SHALL BE IN ACCORDANCE WITH NFPA 13R, DESIGNER AND ENGINEER OF RECORD WILL NOT BE RESPONSIBLE FOR ANY FREEZING PIPE OR DAMAGE CAUSED BY FREEZING PIPING.



| Sprinkler Head Schedule                |       |        |          |                                                               |
|----------------------------------------|-------|--------|----------|---------------------------------------------------------------|
| Symbol                                 | Count | Thread | K-Factor | Description                                                   |
| ⊙                                      | 264   | 1/2"   | 4.9      | HEAD1= VIKING VK468 WHITE RESIDENTIAL RECESSED PENDENT 175°F. |
| ◄                                      | 74    | 1"     | 5.6      | SIDE1= VIKING VK178 QR CHROME DRY HORIZONTAL SIDEWALL 200°F.  |
| 338 = TOTAL NUMBER OF HEADS BUILDING E |       |        |          |                                                               |

| Note    |  |
|---------|--|
| ON DROP |  |

**SPRINX FIRE PROTECTION**  
EST. 1999  
A Fire Protection Corporation  
2709 JAHN AVE. NW, SUITE 102  
Gig Harbor, WA 98351-7535  
Fax: 253.853.9590

**EAST TOWN CROSSING BUILDING E**  
PROJECT: 2902 E PIONEER  
ADDRESS: PUYALLUP, WA 98372  
CITY: PUYALLUP  
STATE: WA  
TITLE: FIRE SPRINKLER LEVEL 3 DRAWING

**REVISIONS**

| NO. | DESCRIPTION | DATE |
|-----|-------------|------|
|     |             |      |

**GENERAL**

|         |                   |                  |
|---------|-------------------|------------------|
| GENERAL | ADDRESS           | 7809 PACIFIC AVE |
|         | CITY              | TACOMA, WA 98408 |
|         | SUPER.            | ADAM RAYGOR      |
|         | JOB PHONE #       | 253-961-9976     |
|         | FIELD INSPECTIONS | CITY OF PUYALLUP |
|         | NAME              | (253) 864-4165   |
|         | PHONE #           |                  |

**STANDARD SYMBOLS**

|               |           |           |              |                        |                        |             |                            |                          |                            |                |
|---------------|-----------|-----------|--------------|------------------------|------------------------|-------------|----------------------------|--------------------------|----------------------------|----------------|
| Pipe Coupling | Pipe Drop | Pipe Rise | Pipe End Cap | 2-WAY EARTHQUAKE BRACE | 4-WAY EARTHQUAKE BRACE | PIPE HANGER | Hydraulic Reference Points | Elev. Above Top of Steel | Elev. Above Finished Floor | Colling Height |
| ⊕             | ⊖         | ⊕         | ⊕            | ⊕                      | ⊕                      | ⊕           | ⊕                          | ⊕                        | ⊕                          | ⊕              |

**WA. STATE LEVEL 3 STAMP**

|                              |                                                                   |
|------------------------------|-------------------------------------------------------------------|
| 3 Expires DEC 31, 25         | WASHINGTON STATE CERTIFICATE OF COMPETENCY FIRE SPRINKLER SYSTEMS |
| Joseph G. Faulkner           | 9491-0099-CEG Level 3                                             |
| SPRINX Fire Protection, Inc. | SPRINXFP011LS                                                     |
| Signature                    | Date                                                              |

**VIKING VK-468 RESIDENTIAL RECESSED PENDENT**

Project No: 24-093CM  
Sheet Title: BLDD-E LEVEL 3  
Sheet Number: FP-3.0

File Name: ETC Building E.dwg