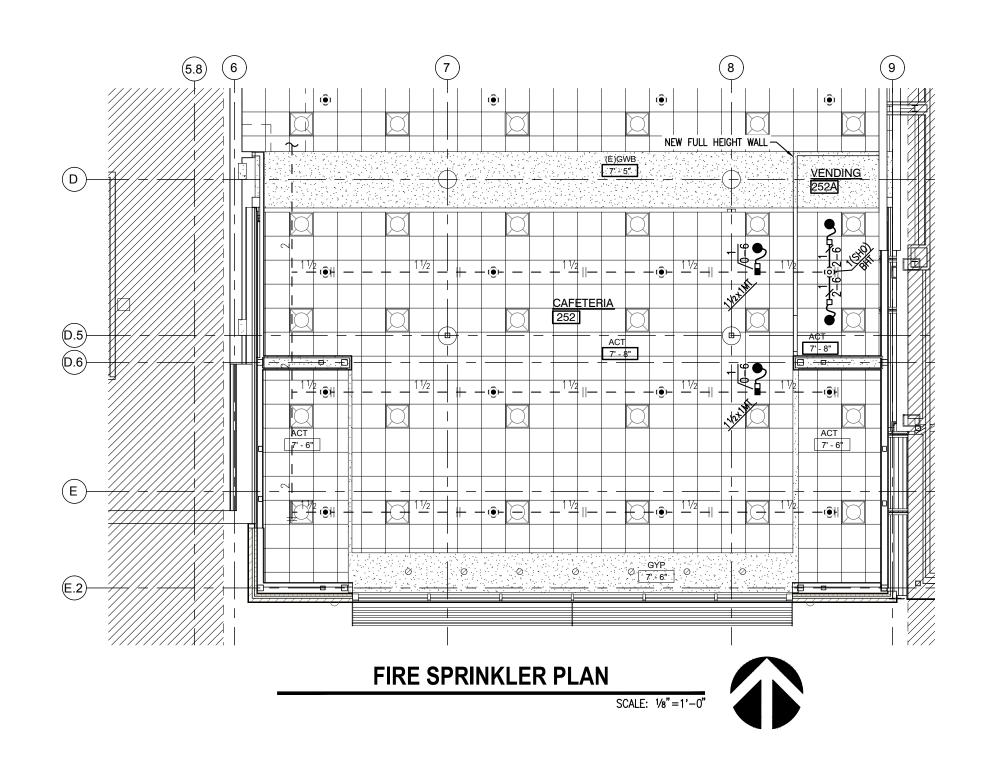
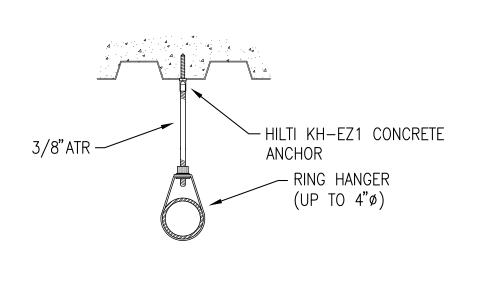


THE APPROVED CONSTRUCTION PLANS AND ALL ENGINEERING MUST BE POSTED ON THE JOB AT ALL INSPECTIONS IN A VISIBLE AND READILY ACCESSIBLE LOCATION.

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.

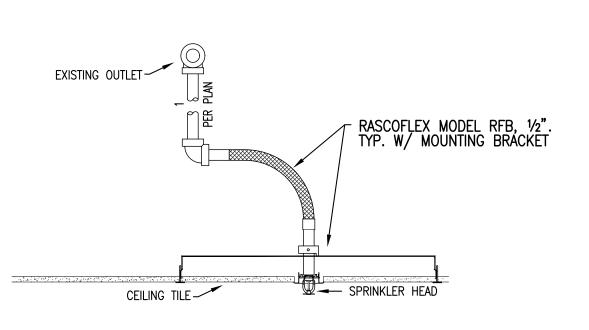
City of Puyallup Development & Permitting Servic ISSUED PERMIT	
Building	Planning
Engineering	Public Works
Fire OF W	Traffic





TYP. HANGER DETAIL

SCALE: NONE



TYP. FLEXHEAD DETAIL

SCALE: NONE

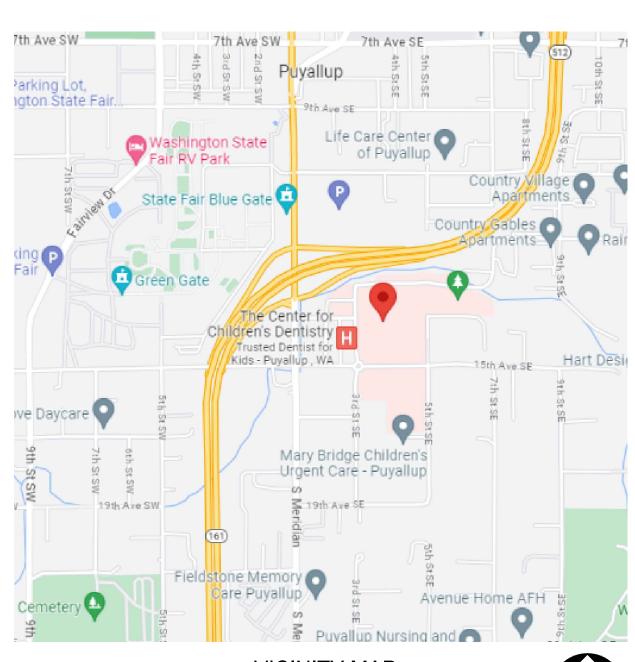
GENERAL NOTES

1. - - - Denotes existing fire sprinkler piping. DENOTES NEW FIRE SPRINKLER PIPING. 3. • DENOTES EXISTING FIRE SPRINKLER PENDENT TO REMAIN.

4. @ DENOTES EXISTING FIRE SPRINKLER TO RELOCATE.

SCOPE OF WORK

MODIFY EXISTING FIRE SPRINKLER SYSTEM FOR T.I. WALLS & CEILINGS.



VICINITY MAP

A "U" HOOK B COACH SCREW ROD D BM. CLAMP W/ "STRAP E EYELET G CEILING FLANGE H SIDE BEAM BRACKET K SHORT CLIP M ALL THREAD ROD N TOGGLE NUT P POWDER DRIVEN STUD R EXPANSION BOLT S PIPE SPIKE STATE CERTIFICATION SPRINKLER LEGEND ORIFICE SIZES AND TYPE SPRAY 2 - WAY EARTHQUAKE BRACE TEMP RATING 4 - WAY EARTHQUAKE BRACE **-** 212⁰ STRUCTURE TO CENTER LINE OF PIPE IN INCHES 286° **350⁰** FITTING LEGEND **≡** 500° PIPE-O-LET APPROVAL REQUIRED PLAIN END FIT FITTING SN GROOVED SHAPED NIPPLE CITY OF PUYALLUP TSN THREADED SHAPED NIPPLE SPRINKLER HEADS USED TYPE THREAD ORIFICE HEAD ESCUTCH SIZE SIZE FINISH FINISH TEMP Q SYM | MANUF | MODEL | ■ RELIABLE F1FR QR RECESSED 1/2" K=5.6 CHROME CHROME 155" TOTAL QUALITY CONTROL BY DATE APPROVED FOR FABRICATION BY DATE GENERAL NOTES ALL MATERIAL AND EQUIPMENT TO BE NEW AND UL LISTED OR FM APPROVED. PIPING DIMENSIONS ARE CENTER TO CENTER EXCEPT RISERS AND DIMENSIONS SHOWN THUSLY (1-6) WHICH ARE END TO END. EARTHQUAKE BRACING SHALL BE PROVIDED IN ACCORDANCE WITH NFPA PAMPHLET NO. 13, <u>2016</u> EDITION. PIPE HANGERS AND METHOD OF HANGING TO BE IN ACCORDANCE WITH NFPA PAMPHLET NO. 13, <u>2016</u> EDITION. PIPING SHALL BE IN ACCORDANCE WITH NFPA PAMPHLET NO. 13, 2016 EDITION . JOINING OF PIPE AND FITTINGS, THREADED & WELDED, SHALL BE IN ACCORDANCE WITH NFPA PAMPHLET NO. 13, <u>2016</u> EDITION. 7. OWNER TO PROVIDE ADEQUATE HEAT IN AREAS PROTECTED BY A WET PIPE SPRINKLER SYSTEM TO PREVENT WATER IN PIPES FROM FREEZING. 8. ALL WIRING OF ELECTRICAL DEVICES (IF REQUIRED) TO BE PROVIDED BY OTHERS D. PAINTING OF PIPE & EQUIPMENT (IF REQUIRED) TO BE PROVIDED BY OTHERS 10. FURRING OF PIPE & EQUIPMENT (IF REQUIRED) TO BE PROVIDED BY OTHERS DESIGN CRITERIA DESIGN PER NFPA 13 (2016 EDITION). ALL THREADED PIPE TO BE SCH. 40 BLK.

HANGER LEGEND

REVISIONS DATE BY

BALFOUR BEATTY EQUIPMENT LLC 14235 SE 98TH COURT CLACKAMAS, OR 97015

PROJECT NAME: AVANTI MARKET 401 14TH AVE SE PUYALLUP, WA 98372



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ESIGNER | TRAVIS MACKEY 8/21/23 12-23432 JOB NO.