

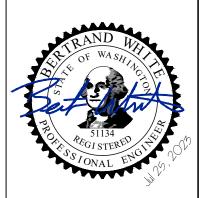
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WASHINGTON ASSOCIATION OF BUILDING OFFICIALS (WABO), UNDER THE SPECIAL INSPECTION REGISTRATION PROGRAM (SIRP) STANDARD NO. 1701 OR MOST CURRENT ADOPTED SPECIAL INSPECTION STANDARD PUBLISHED BY WABO.
SPECIAL INSPECTOR MUST BE CONTACTED IN ADVANCE OF ANY WORK NOTED BELOW. IT IS THE RESPONSIBILITY OF THE OWNER OR OWNER'S DESIGNEE TO NOTIFY THE SPECIAL INSPECTION AGENCY AND SCHEDULE A BUILDING INSPECTION IN A TIMELY MANNER. COPIES
OF ALL INSPECTION REPORTS MUST BE POSTED ON SITE AND SUMMARY LETTERS SUBMITED TO THE BUILDING INSPECTION TYPE OF MEMBER SUPERVISOR. UNRESOLVED NON-CONFORMANCIES MUST BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE MUNICIPALITY'S INSPECTOR.
REQUIRED SPECIAL INSPECTIONS 2018 INTERNATIONAL BUILDING CODE; SECTIONS 1701, 1704, & 1705 BUILDING CODE; SECTIONS 1704, & 1705 BUILDING CODE; SECTIONS 17
2018 INTERNATIONAL BUILDING CODE; SECTIONS 1701, 1704, & 1705 STRUCTURAL STEEL (1705.2; AISC 360) SPRAYED FIRE-REST MATERIALS (1705.3) ANCHOR BOLTS ASTM A33, f, 35 KSI STRUCTURAL STEEL (1705.2; AISC 360) SPRAYED FIRE-REST MATERIALS (1705.3) ANCHOR BOLTS ASTM A330 STRUCTURAL STEEL (1705.2; AISC 360) SPRAYED FIRE-REST MATERIALS (1705.3) SECTION DETAIL
STEEL - OTHER THAN STRUCTURAL STEEL (1705.2.2) INTUMESCENT FIRE-RESIST CTGS (1705.14) CONNECTION BOLTS ASTM A325
Image: Structural concrete (1705.3) EIFS (1705.15) 4. ALL MATERIAL TO BE HOT DIPPED GALVANIZED AFTER FABRICATION PER A123/A123M-00. Image: Structural concrete (1705.3) Image: Description of the structure of the structur
WABO CERTIFIED WELDERS USING FENDERS USING FOR XX ELECTRODES. ONLY PREQUALIFIED WELDERS USING FOR XX ELECTRODES (AS DEFINED BY AWS) SHALL
□ SHOICREIE (1/05.3; 1910) □ SMOKE CONTROL (1/05.1/) HYDROGEN ELECTRODES. WELDING OF GRADE 40 REINFORCING BARS (IF REQUIRED) SHALL BE PERFORMED USING E70 XX ELECTRODES. WELDING WITHIN 4" OF COLD BENDS IN REINFORCING STEEL IS NOT PERMITTED.
TMS 402/ACI 530/ASCE 5; STRUCTURAL WOOD (SFRS 1705.11.2) 6. COLD-FORMED STEEL FRAMING MEMBERS SHALL BE OF THE SHAPE, SIZE AND GAGE SHOWN ON THE PLANS. PROVIDE MINIUM SECTION PROPERTIES INDICALED. ALL COLD-FORMED STEEL FRAMING SHALL CONFORM TO THE
TMS 402/ACI 530/ASCE 5; STRUCTURAL WOOD (SFRS 1705.11.2) 6. COLD-FORMED STEEL FRAMING MEMBERS SHALL BE OF THE SHAPE, SIZE AND GAGE SHOWN ON THE PLANS. TMS 602/ACI 530.1/ASCE 6 COLD FORMED STEEL FRAMING (SFRS 1705.11.2) 6. COLD-FORMED STEEL FRAMING SHALL CONFORM TO THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS". HIGH LOAD DIAPHRAGMS (WOOD 1705.5.1) ACCESS FLOORS (SFRS 1705.11.5.1) 7. BOLTED CONNECTIONS SHALL USE BEARING TYPE ASTM A325 BOLTS (3/4" DIAMETER) AND SHALL HAVE A
TMS 402/ACI 530/ASCE 5; STRUCTURAL WOOD (SFRS 1705.11.2) SCOLD-FORMED STEEL FRAMING MEMBERS SHALL BE OF THE ELSEAND GAGE SHOWN ON THE PLANS. TMS 602/ACI 530.1/ASCE 6 COLD FORMED STEEL FRAMING (SFRS 1705.11.2) COLD-FORMED STEEL FRAMING SHALL CONFORM TO THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS". HIGH LOAD DIAPHRAGMS (WOOD 1705.5.1) Access FLOORS (SFRS 1705.11.5.1) Storage Backs (SERS 1705.11.5.1) GRADING EXCAVATION AND FULUNG (SOULS 1705.6) STORAGE BACKS (SERS 1705.11.7)
TMS 402/ACI 530/ASCE 5; STRUCTURAL WOOD (SFRS 1705.11.2) TMS 602/ACI 530.1/ASCE 6 Cold Formed Steel Framing (SFRS 1705.11.2) High Load Diaphragms (wood 1705.5.1) Access FLOORS (SFRS 1705.11.5.1) GRADING, EXCAVATION, AND Filling (Soils 1705.6) Structural components (SFRs 1705.11.5.1) Driven DEEp Foundations (1705.7) Architectural components (SFRs 1705.11.5)
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TMS 402/ACI 530/ASCE 5; STRUCTURAL WOOD (SFRS 1705.11.2) TMS 402/ACI 530.1/ASCE 6; STRUCTURAL WOOD (SFRS 1705.11.2) TMS 602/ACI 530.1/ASCE 6; COLD FORMED STEEL FRAMING (SFRS 1705.11.2) HIGH LOAD DIAPHRAGMS (WOOD 1705.5.1) ACCESS FLOORS (SFRS 1705.11.5.1) GRADING, EXCAVATION, AND FILLING (SOILS 1705.6) STORAGE RACKS (SFRS 1705.11.7) DRIVEN DEEP FOUNDATIONS (1705.7) ARCHITECTURAL COMPONENTS (SFRS 1705.11.5) SNON-STRUCTURAL CONPONENTS (SFRS 1705.11.7) ACCHITECTURAL COMPONENTS (SFRS 1705.11.5) ORIVEN DEEP FOUNDATIONS (1705.7) ARCHITECTURAL COMPONENTS (SFRS 1705.11.5) ORIVEN DEEP FOUNDATIONS (1705.7) ARCHITECTURAL COMPONENTS (SFRS 1705.11.6)





CLIENT:

DO NOT SCALE DRAWINGS, CONTRACTOR MUST VERIFY ALL DRAWINGS AND ADVISE CONSULTANTS OF ANY ERRORS OR OMISSIONS. NO VARIATIONS OF MODIFICATIONS TO WORK SHOWN SHALL BE IMPLEMENTED WITHOUT PRIOR WRITTEN APPROVAL. ALL PREVIOUS ISSUES OF THIS DRAWINGS ARD SPECIFICATIONS REMAIN THE PROPERTY OF LYNX CONSULTING, INC. NEITHER LYNX CONSULTING, INC. NOR THE ARCHITECT WILL BE PROVIDING CONSTRUCTION REVIEW OF THIS PROJECT.



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3	7/25/23	REVIEW COMMENTS			
2	7/24/23	FCD'S ISSUED FOR SUBMITTAL			
1	4/10/23	PCD'S ISSUED FOR REVIEW			
PROJECT:					

TAC FERRIS WHEEL

110 9TH AVE SW PUYALLUP, WA 98371

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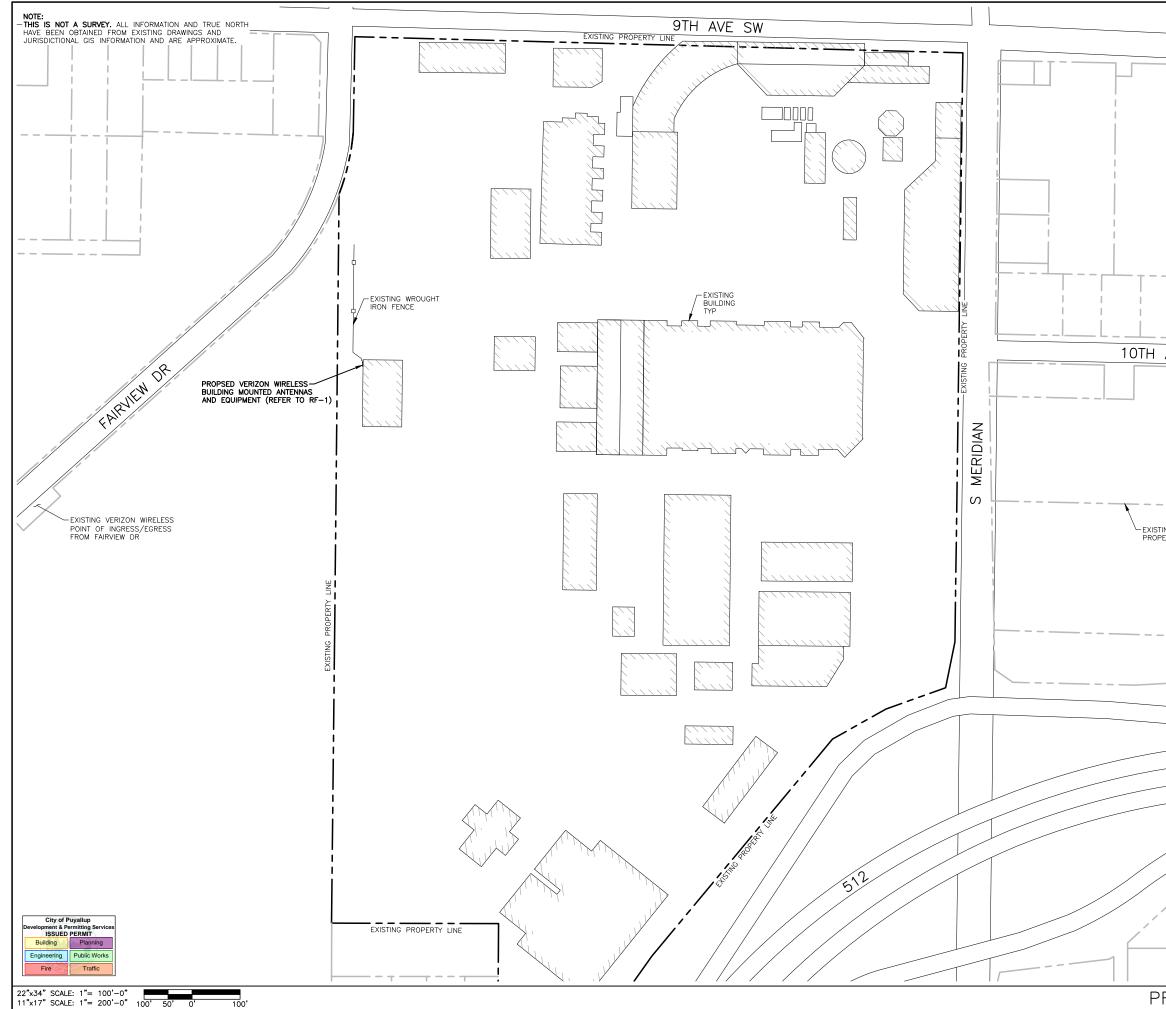
GENERAL NOTES DATE: 3/30/23

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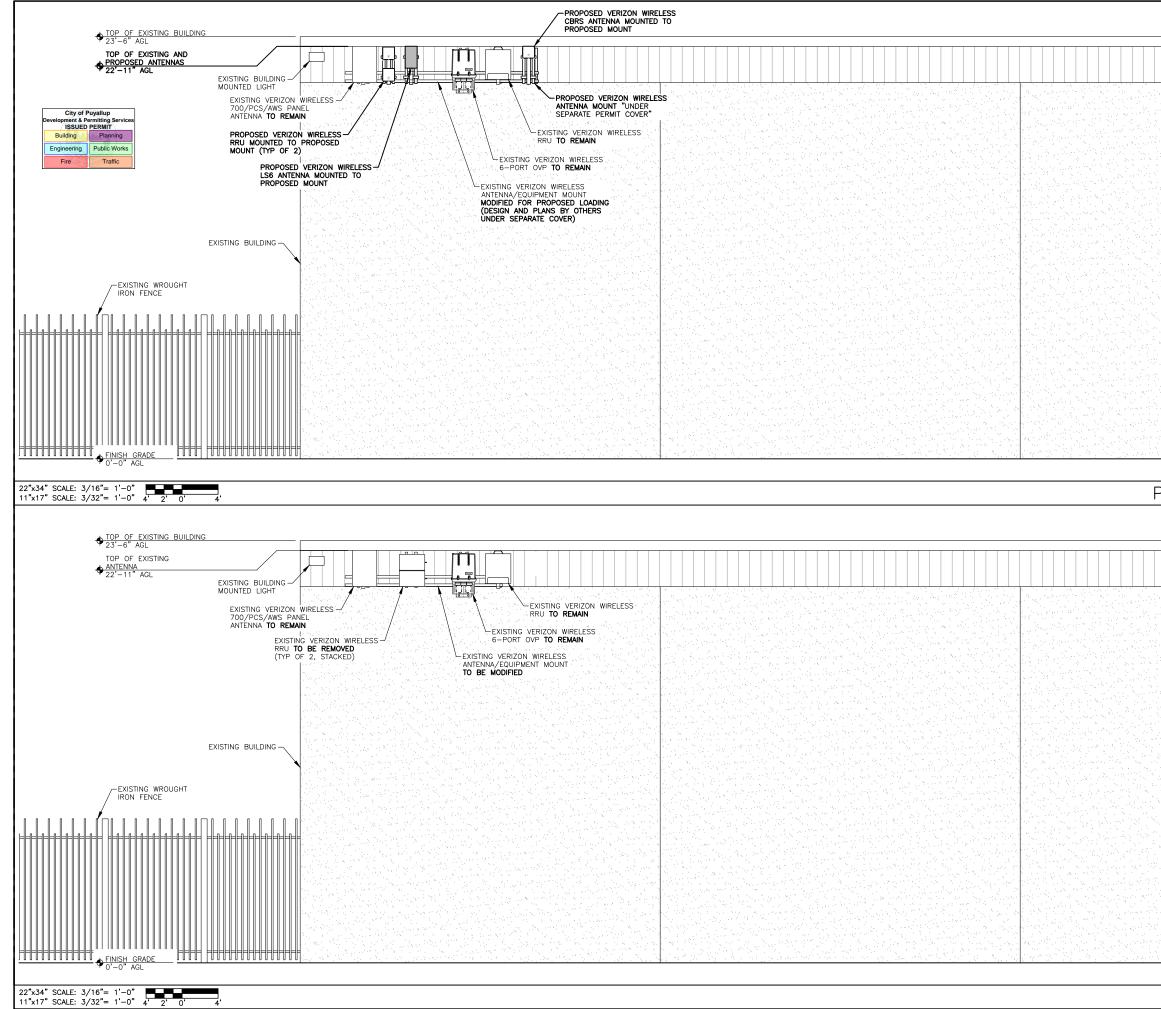
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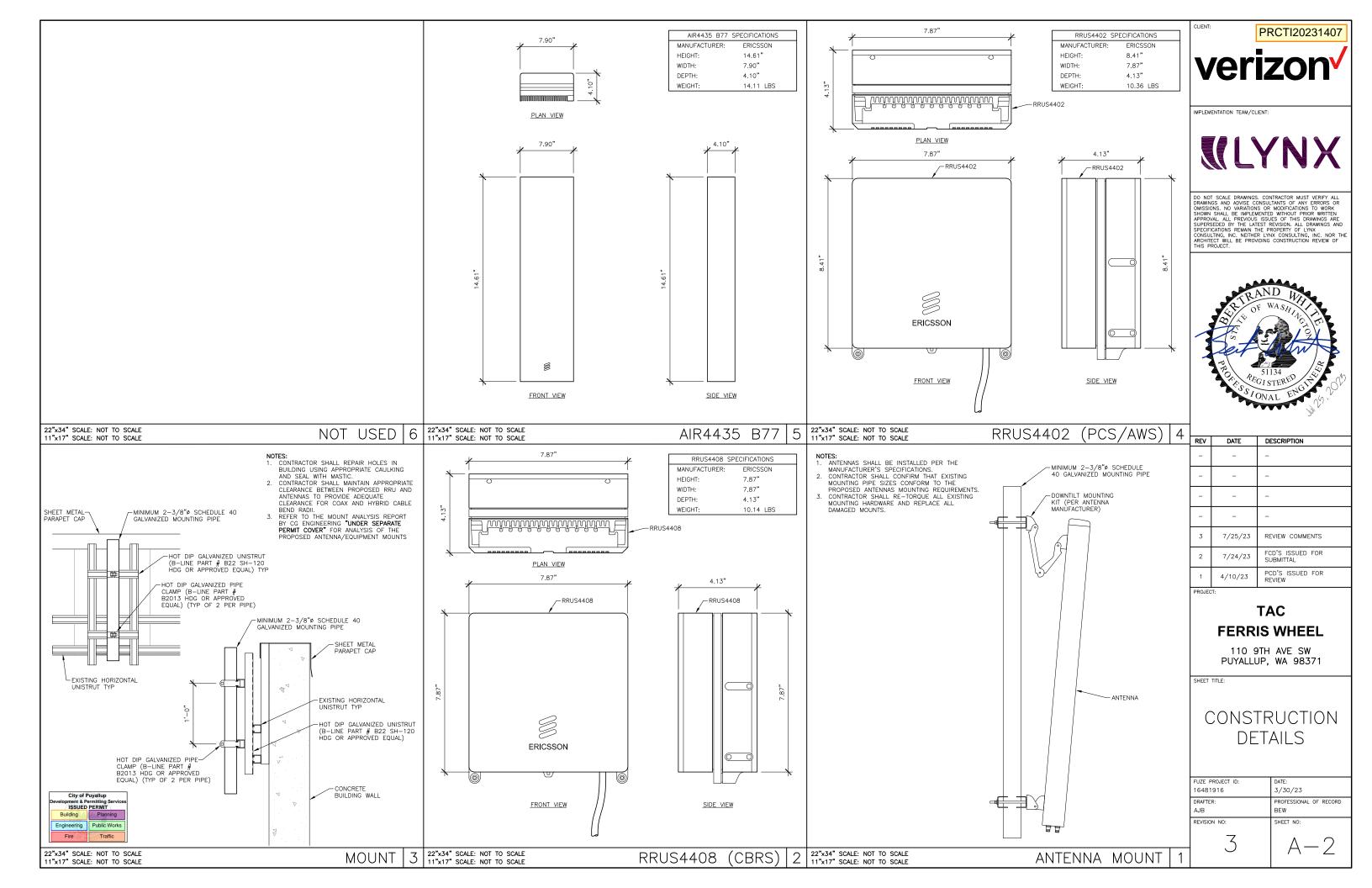


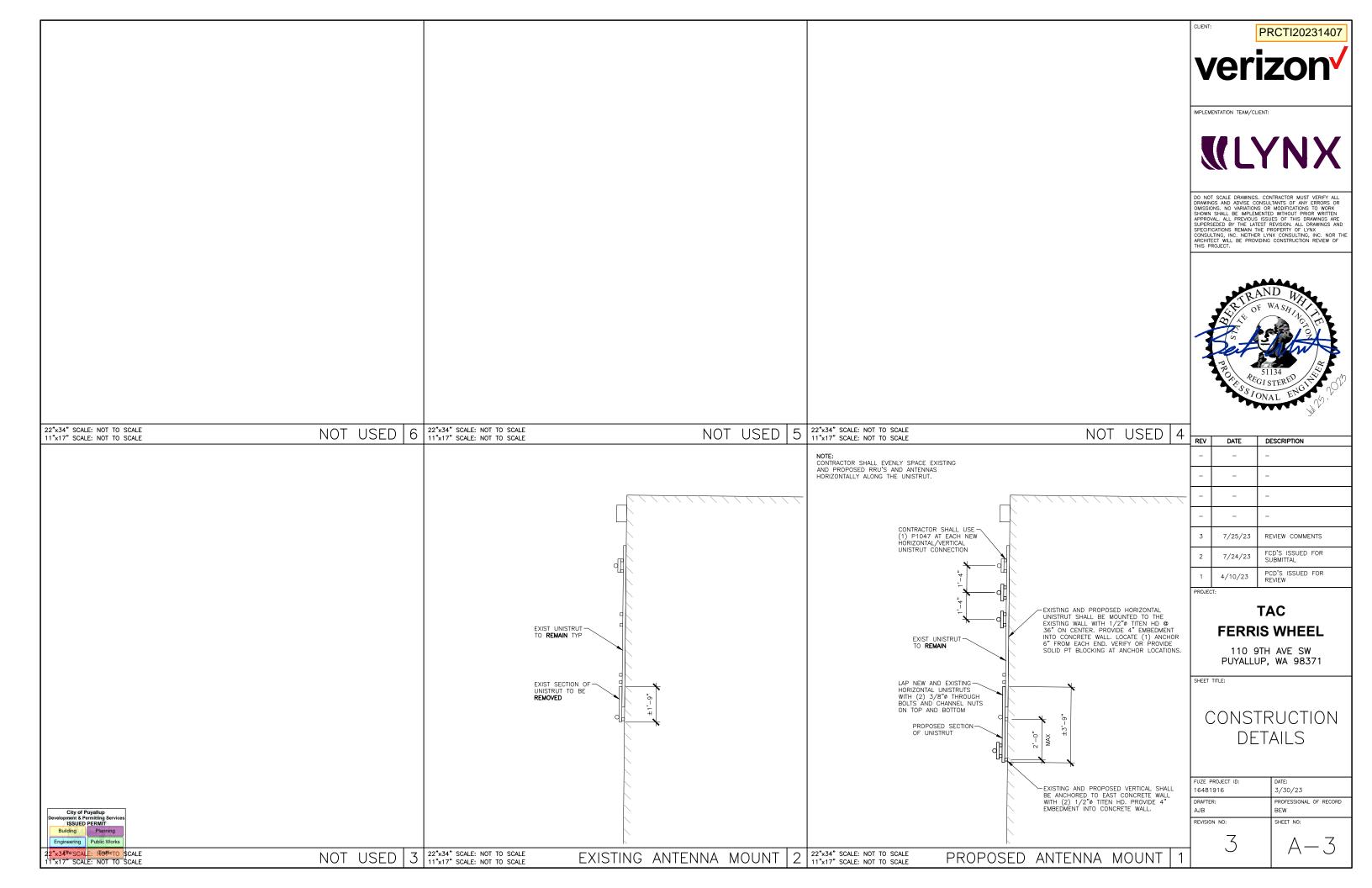
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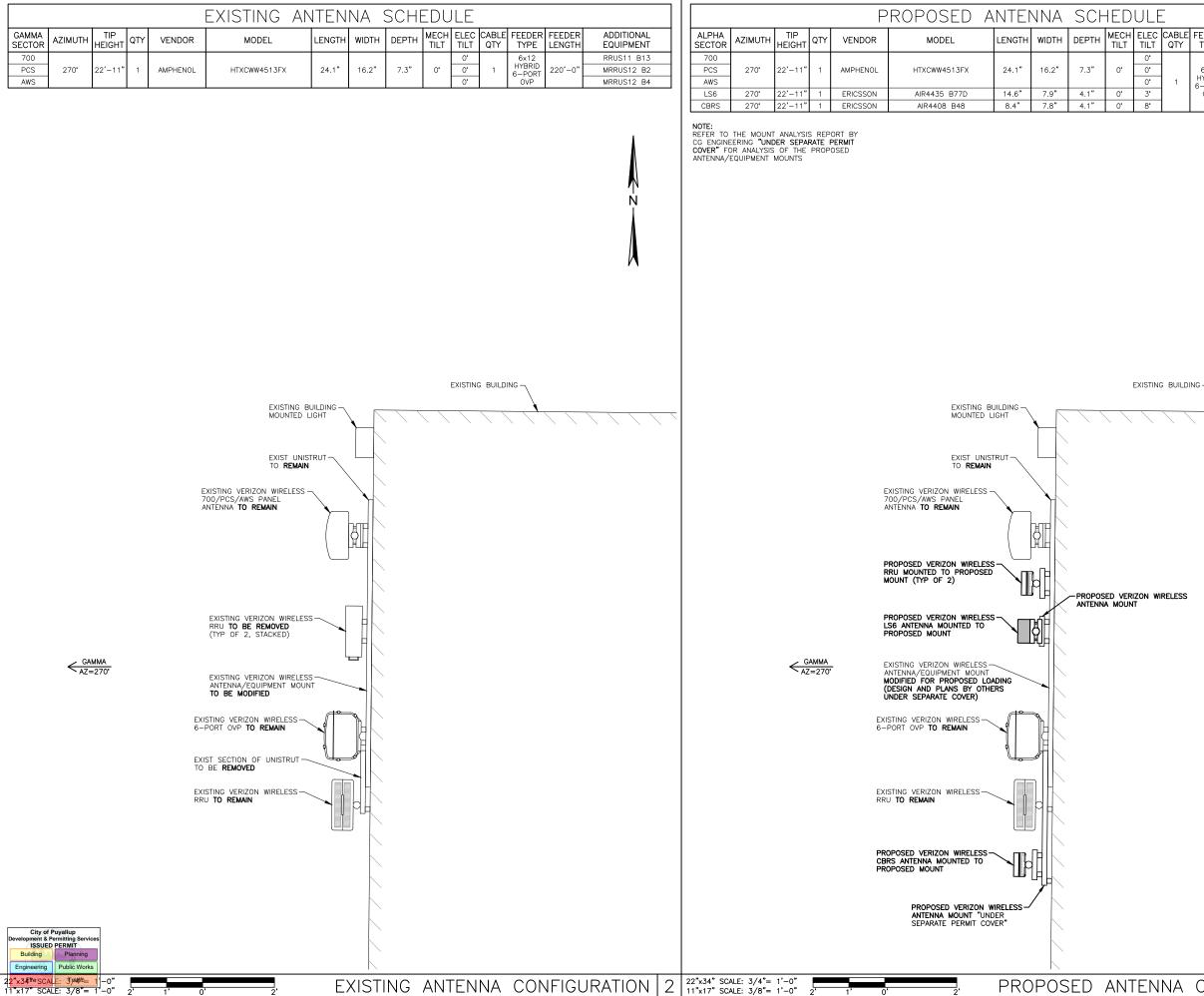


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SHALL REVIEW THE APPROVED STRUCTURAL ANALYSIS AND MODIFY, IF REQUIRED, ALL APPLICABLE MEMBERS AS REQUIRED BY THE		•••	
CERTIFIED STRUCTURAL REPORT. 2. THE CONTRACTOR SHALL INSPECT THE BUILDING AND EXISTING MOUNTING HARDWARE	IMPLEM	IENTATION TEAM/CL	JENT:
AND MAKE THE ENGINEER OF RECORD AWARE OF ANY DEFECTS OR DISCREPANCIES FROM		,,	
THE APPROVED PLANS. 3. THE CONTRACTOR SHALL INSTALL ALL EQUIPMENT PER THE MANUFACTURER'S			
SPECIFICATIONS. 4. ALL EXISTING AND PROPOSED EXPOSED EQUIPMENT, ANTENNAS, MOUNTING HARDWARE,			YNX
AND CABLES SHALL BE PAINTED TO MATCH THE EXTERIOR COLOR OF THE BUILDING.			
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PRCTI20231407

verizon

IMPLEMENTATION TEAM/CLIENT:

CLIENT:



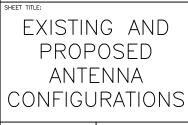
DO NOT SCALE DRAWINGS, CONTRACTOR MUST VERIFY ALL DRAWINGS AND ADVISE CONSULTANTS OF ANY ERRORS OR OMISSIONS, NO VARIATONS OR MODIFICATIONS TO WORK SHOWN SHALL BE IMPLEMENTED WITHOUT PRIOR WRITTEN APPROVAL. ALL PREVIOUS ISSUES OF THIS DRAWINGS ARE SUPERSEDED BY THE LATEST REVISION. ALL DRAWINGS AND SPECIFICATIONS REMAIN THE PROPERTY OF LITNS CONSULTING, INC. NEITHER LYNX CONSULTING, INC. NOR THE ARCHITECT WILL BE PROVIDING CONSTRUCTION REVIEW OF THIS PROJECT.



REV	DATE	DESCRIPTION		
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3	7/25/23	REVIEW COMMENTS		
2	7/24/23	FCD'S ISSUED FOR SUBMITTAL		
1	4/10/23	PCD'S ISSUED FOR REVIEW		
PROJECT:				



110 9TH AVE SW PUYALLUP, WA 98371



FUZE PROJECT ID: 16481916 DRAFTER: A.IR

REVISION NO:

3

PROFESSIONAL OF RECORD BEW

3/30/23

SHEET NO:

RF-1

PROPOSED ANTENNA CONFIGURATION

