	1	2	3
	DRAWING S	YMBOLS	ABBREVIATIONS
Η		SECTION NUMBER DRAWING NUMBER SECTION CALLOUT SECTION CALLOUT ELEVATION NUMBER DRAWING NUMBER DRAWING NUMBER	A AMP AB ANCHOR BOLT AC ALTERNATING CURRENT ACC ACCESSIBLE ACP ACOUSTICAL CEILING PANEL ACT ACOUSTIC CEILING TILE AD AREA DRAIN ADA AMERICANS WITH DISABILITIES ACT ADD ADDENDUM ADDN ADDITION ADDL ADDITIONAL ADJ ADJUSTABLE AFF ABOVE FINISHED FLOOR AGGR AGGREGATE AHJ AUTHORITY HAVING JURISDICTION AHU AIR HANDLING UNIT AISC AMERICAN INSTITUTE OF STEEL CONSTRUCTION ALT ALTERNATE ALUM ALUMINUM ANCH ANCHOR ANOD ANODIZED AP ACCESS PANEL APPROX APPROXIMATE
G	XX NUMBER AXXX DRAWING NUMBER DETAIL CALLOUTS MATCH LINE	ELEVATION CALLOUT ELEVATION NUMBER AXXX DRAWING NUMBER INTERIOR ELEVATION CALLOUT	AR ACID RESISTANT ARCH ARCHITECT, ARCHITECTURAL ASST ASSISTANT ASTM AMERICAN SOCIETY FOR TESTING MATERIALS ASSY ASSEMBLY ATM ATMOSPHERIC ATS AUTOMATIC TRANSFER SWITCH AUTO AUTOMATIC AV AUDIO VISUAL AVE AVENUE AVG AVERAGE AWP ACOUSTICAL WALL PANEL
F	$\overrightarrow{AXXX} \overrightarrow{DRAWING NUMBERFOR CONTINUATION}$ $\overrightarrow{MATCH LINE}$ $\overrightarrow{1}$ \overrightarrow{C} \overrightarrow{A} $$	ROOM NAME XXXX ROOM NUMBER RECOUNT ACC	B BA BA BA BA BA BA BA BA BARRIER BAR
D	PLAN SYMB PLAN SYMB PLAN SYMB Image: Provide the symplectic sympl	OLS SUPPLY AIR DIFFUSER RETURN AIR GRILLE EXHAUST FAN PUBLIC ANNOUNCEMENT SPEAKER	CORR CORRIDOR CP CENTER POINT CPT CARPET CR CARD READER CRAC COMPUTER ROOM AIR CONDITIONING UNIT CRB CARD READER WITH BIOMETRIC SCAN CRAH COMPUTER ROOM AIR HANDLING UNIT CSK COUNTERSINK, COUNTERSUNK CT CERAMIC TILE CTR COUNTER CTWR COOLING TOWER CU CONDENSING UNIT CUB CUBIC CW COLD WATER CY CUBIC YARD D d PENNY (NAILS) D DEEP db DECIBLES DBL DOUBLE DC DIRECT CURRENT DEG DEGREE(S) DEMODEMOLISH, DEMOLITION DEPT DEPARTMENT DET DETAIL DF DRINKING FOUNTAIN
С	FXRECESSED TROFFER LIGHTING FIXTUREFXRECESSED CAN LIGHITNG FIXTUREFXRECESSED STRIP LIGHITNG FIXTUREFXSURFACE MOUNTED STRIP LIGHITNG FIXTUREFXVALL MOUNTED LIGHITNG FIXTURE	EPO EMERGENCY BOWER OFF SWITCH	DIA DIAMETER DIAG DIAGONAL DICA DRILLED IN CONCRETE ANCHOR DIFF DIFFUSER DIM DIMENSION(S) DIR DIRECTOR DISC DISCONNECT DISP DISPENSER DIV DIVISION DL DEAD LOAD DMPF DAMP PROOF, DAMP PROOFING DN DOWN DO DITTO DP DEEP DR DOOR/DRAIN DRC DOOR CONTACT DS DOWNSPOUT DW DISHWASHER DWG DRAWING DWL DOWEL DWR DRAWER DWTR DISTILLED WATER E E EAST EA EXHAUST AIR
В	SECURITY SECURITY CR CRB CRB COMBINATION CARD READER/BIOMETRIC SCANNER DC	RF RFID READER	EA EXHAUST AIR EB EXPANSION BOLT EF EXHAUST FAN EJ EXPANSION JOINT EL ELEVATION ELEC ELECTRICAL ELEV ELEVATION / ELEVATOR ELIM ELIMINATE EMER EMERGENCY EPWREMERGENCY POWER ENAM ENAMEL(ED) ENCL ENCLOSURE ENG ENGINEER ENT ENTRANCE EP EXPLOSION PROOF EPOXFL EPOXY FLOORING EPOXPT EPOXY FLOORING EPOXPT EPOXY PAINT EQ EQUAL EQUIPEQUIPMENT EPO EMERGENCY POWER OFF ES EMERGENCY SHOWER ESDF ELECTRO STATIC DISSAPATIVE FLOORING EST ESTIMATE(D) ETC ET CETERA ETR EXISTING TO REMAIN EVAC EVACUATE, EVACUATION EW EYE WASH
A	DBDURESS BUTTONICINTERCOMICCINTERCOM W/CAMERAPIRPASSIVE INFRARED DETECTORMDMOTION DETECTORPINPIN PAD		EXAM EXAMINATION EXC EXCAVATE, EXCAVATED, EXCAVATION EXH EXHAUST EXIST EXISTING EXP EXPOSED, EXPANSION EXT EXTERIOR EXTR EXTRUDED

5

VICINITY MAP

FARENHEIT FIRE ALARM

FAB FABRICATE, FABRICATOR / FABRIC FAC FACILITY FACP FIRE ALARM CONTROL PANEL FAS FIRE ALARM SYSTEM FAS FIRE ALARM SYSTEM FB FLAT BAR FC FURRING CHANNEL FCU FAN COIL UNIT FD FLOOR DRAIN FDC FIRE DEPARTMENT CONNECTION

FDC FIRE DEPARTMENT CONNECTION FDN FOUNDATION FE-X FIRE EXTINGUISHER, "X" DENOTES TYPE FEC-X______FIRE EXTINGUISHER CABINET, "X" DENOTES TYPE FGL FIBERGLAS FH FIRE HYDRANT FHC FIRE HOSE CABINET

FIG FIGURE FIG FIGURE FIN FINISH, FINISHED FLASH FLASHING FLEX FLEXIBLE FLR FLOOR, FLOORING FLUOR FLUORESCENT FO FINISHED OPENING FOUR FURNISHED BY OTHER FO FINISHED OPENING FOIB FURNISHED BY OTHERS, INSTALLED BY OTHERS FOIC FURNISHED BY OTHERS, INSTALLED BY CONTRACTOR FOW FACE OF WALL FP FIRE PROOFING, FIRE PROTECTION FPM FEET PER MINUTE FPS FEET PER SECOND FR FIRE RATED, FIRE RATING FREQFREQUENCÝ FRTW FIRE RETARDANT TREATED WOOD FS FLOOR SINK FSD FIRE/SMOKE DAMPER FT FOOT, FEET

FT FOOT, FEET FTG FOOTING F TO F FACE TO FACE FURRFURRING FUT FUTURE FWC FABRIC WALL COVERING FXD FIXED

GB

ΗZ

JAN

KIT

GA GAUGE / GYPS GAL GALLON GALV GALVANIZED GAUGE / GYPSUM ASSOCIATION GALLON GRAB BAR GC GENERAL CONTRACTOR GEN GENERAL / GENERATOR GFRCGLASS FIBER REINFORCED CONCRETE GFRG GLASS FIBER REINFORCED GYPSUM GALVANIZED IRON GLASS OR GLAZING

GLAMGLUE LAMINATED GLP GYPSUM LATH AND PLASTER GSL GYPSUM SHAFT LINER GWB GYPSUM WALLBOARD GYP GYPSUM

H HIGH HB HOSE BIBB HC HOLLOW CORE HD HAND DRYER HDB HARD BOARD HDF HIGH DENSITY FIBERBOARD HDW HARDWARE HDWDHARDWOOD HM HOLLOW METAL HO HOLD OPEN HORIZHORIZONTAL HR HOUR HT HEIGHT

HERTZ (FREQUENCY) HEIGHT HVAC HEATING, VENTILATION AND AIR CONDITIONING

I IBC INTERNATIONAL BUILDING CODE IC INTERCOM ID INSIDE DIAMETER IEC INTERNATIONAL ENERGY CODE IFC INTERNATIONAL FIRE CODE IMC INTERNATIONAL MECHANICAL CODE INCL INCLUDE, INCLUDING INFO INFORMATION INSUL INSULATION

INSUL INSULATION INT INTERIOR IPC INTERNATIONAL PLUMBING CODE

JANITOR JANITOR'S SINK JOINT KITCHEN KILO-VOLT

KV KILO-VOLT KVA KILO-VOLT-AMPERE KW KILO-WATT

LONG LAM LAMINATE, LAMINATED LAWI LAWINATE, LAWINATED LAU LAUNDRY LAV LAVATORY LH LEFT HAND LHR LEFT HAND REVERSED LS LAG SCREW LT LIGHT LTG LIGHTING

MAS MASONRY MATL MATERIAL MAX MAXIMUM MDF MEDIUM DENSITY FIBERBOARD

MDF(T) MAIN DISTRIBUTION FRAME-TELECOM MECH MECHANICAL MED MEDIUM MEMB MEMBRANE MEZZ MEZZANINE MFR MANUFACTURE, MANUFACTURER MGMT MANAGEMENT MH MANHOLE MIN MINIMUM, MINUTE MTD MOUNTED MTD MOUNTED MTL METAL MTS MANUAL TRANSFER SWITCH MP METAL PANEL MPOE MINIMUM POINT OF ENTRY (TELECOM)

MS METAL STUD MVA MEGA-VOLT-AMPERE MVBL MOVABLE MW MEGA-WATT NORTH NEC NATIONAL ELECTRIC CODE NEPA NATIONAL FIRE PROTECTION ASSOCIATION

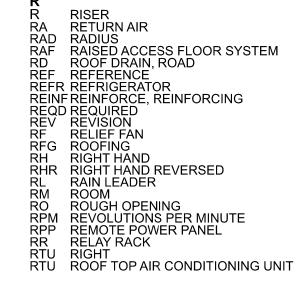
NOPA NATIONAL FIRE PROT NIC NOT IN CONTRACT NOM NUMBER NOM NOMINAL NS NO SCALE NTS NOT TO SCALE

ON CENTER OUTSIDE DIAMETER OVERHEAD O OVERFLOW DRAIN O OVERHEAD DOOR OH OVERHEAD OFD OVERFLOV OHD OVERHEAD OPNG OPENING OPP OPPOSITE OFRD OVERFLOW ROOF DRAIN OTS OPEN TO STRUCTURE ABOVE

PA PUBLIC ANNOUNCEMENT SYSTEM PB PUSH BUTTON PBD PARTICLE BOARD PBD PARTICLE BOARD PC PRECAST PDU PLANTER DRAIN PDU POWER DISTRIBUTION UNIT PERP PERPINDICULAR PIR PASSIVE INFRARED DETECTOR PL PROPERTY LINE PL PROPERTY LINE PLAM PLASTIC LAMINATE PLAS PLASTER PLYWD PLYWOOD

PNL PANEL PR PAIR PRK PARK, PARKING PROP PROPERTY PROPERTY POC POINT OF CONNECTION PT PAINT, PAINTED, POINT, PRESSURE TREATED PTD PAPER TOWEL DISPENSER PTN PARTITION PVMT PAVEMENT

QT QUARRY TILE



SOUTH SUPPLY AIR SOLID CORE SCHED SCHEDULE SD SMOKE DETECTOR, STORM DRAIN SD SMOKE DETECTOR, STORM DRAIN SECT SECTION SGL SINGLE SHT SHEET SHTGSHEATHING SIM SIMILAR SJ SIESMIC JOINT SMACNA SHEET METAL AND AIRCONDITIONING CONTRACTORS NATIONAL ASSOCIATION SMD SMOKE DAMPER SMR SHEET METAL ROOFING SMP SHEET METAL PANEL SPD SOAP DISPENSER SPEC SPECIFICATION SPKLR SPRINKLER SPKLR SPRINKLER SPKR SPEAKER SPR SINGLE PLY ROOFING SQ SQUARE SR SERVER RACK SS SERVICE SINK SSM SOLID SURFACING MATERIAL SSTL STAINLESS STEEL STC SOUND TRANSMISSION OF ASS SPKR SPEAKER SOUND TRANSMISSION CLASS

6

STORSTORAGE STRUCT STRUCTURE, STRUCTURAL SVF SHEET VINYL FLOORING SW SIDEWALK SWBD SWITCHBOARD SWG SWITCHGEAR

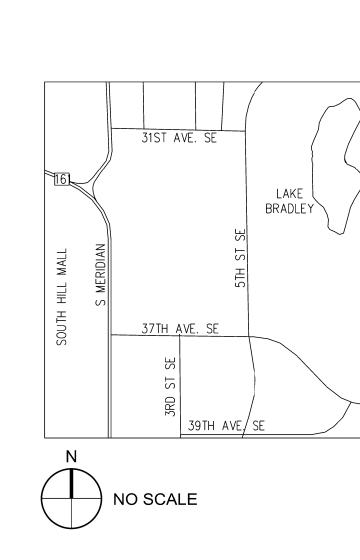
T TREAD TBB TELEPHONE BACKBOARD TBD TILE BACKER BOARD TD TRENCH DRAIN TELEPHONE TEMPTEMPERATURE, TEMPORARY TERZ TERRAZZO T&G TONGUE AND GROOVE THK THICK, THICKNESS TO TOP OF TPD TOILET PAPER DISPENSER TS TUBE STEEL TSTAT THERMOSTAT TELEVISION TYP TYPICAL

U URINAL UF UNDER FLOOR UL UNDERWRITERS LABORATORIES UNFIN UNFINISHED UNGRD UNDERGROUND UON UNLESS OTHERWISE NOTED UPS UNITERRUPTIBLE POWER SUPPLY

V VOLT VB VAPOR BARRIER VC VIDEO CAMERA VCT VINYL COMPOSITION TILE VERT VERTICAL VEST VESTIBULE VIF VERIFY IN FIELD VNR VENEER VTF VINYL TILE FLOORING VWC VINYL WALL COVERING

WATT WEST, WIDE WITH WATER CLOSET WD WOOD WF WIDE FLANGE WH WALL HYDRANT WM WATER METER WMP WIRE MESH PARTITION W/O WITHOUT WP WEATHER PROOF, WATER PROOF WWF WELDED WIRE FABRIC

XRAY XRAY PROCESS OR MACHINE XFMR TRANSFORMER YD YARD **ZN** ZINC



PROJECT INFO

PROJECT ADDRESS 1023 39TH AVENUE SE PUYALLUP, WA 98374-2121

PARCEL NUMBER 0419034037

LEGAL DESCRIPTION SECTION 03 TOWNSHIP 19 RANGE 04 QUART ROS 2007-04-30-5001 (AFF OF MIN OR CORR S 2007102600450) COM AT S $\frac{1}{4}$ COR OF SEC TH N SEC W 2621.06 FT FROM SE COR TH N OO DEG 676.33 FT TO POB TH CONT N 00 DEG 00 MIN 2 TO A PT S 00 DEG 00 MIN 24 SEC W 30.21 FT TH 17 SEC E 1258.61 FT TH S 00 DEG 13 MIN 45 SE S 42 DEG 55 MIN 23 W 659.07 FT TH S 07 DEG 4 686.42 FT TH N 87 DEG 01 MIN 38 SEC W 169.4 MIN 42 SEC E 672.42 FT TH N 89 DEG 59 MIN 3 TO POB APPROVED SUBD BY CY OF PUYALL 04/03/07 OUT OF 4-028 SEG 2008-0246 10/23/0

CODE INFORMA

APPLICABLE CODES

WASHINGTON BUILDING CODE, 2021 EDITION WASHINGTON FIRE CODE, 2021 EDITION WASHINGTON MECHANICAL CODE, 2021 EDIT WASHINGTON MECHANICAL CODE, 2021 EDIT WASHINGTON PLUMBING CODE, 2021 EDITION NATIONAL ELECTRIC CODE, 2023 EDITION WASHINGTON STATE ENERGY CODE, 2021 ED

LAND USE CODES

PUYALLUP MUNICIPAL CODE EXISTING ZONING DESIGNATION: MP - BUSIN PROPOSED ZONING DESIGNATION: MP - BUSIN CHANGE OF USE REQUIRED: NO

BUILDING CODE INFORMATION

BUILDING OCCUPANCY GROUP: TYPE B, DA TYPE OF CONSTRUCTION: TYPE IIA, FULLY S NO CHANGE TO BUILDING HEIGHT OR AREA FOR BATTERY CODE COMPLIANCE INFORMAT TO SHEET A-103-15.

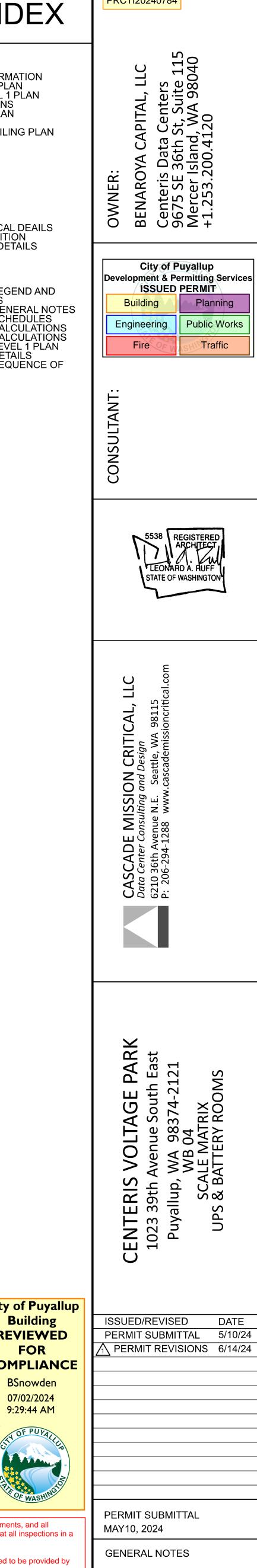
LAND USE CODE INFORMATION

EXISTING SITE AREA: 15.77ACRES

GENERAL NOTE

- DO NOT SCALE THE DRAWINGS.
- THE DRAWINGS AND SPECIFICATIONS A WHAT IS SHOWN ON ONE SHALL BE CO **REQUIRED BY BOTH.**
- THE CONTRACTOR SHALL VERIFY ALL F 3. PRIOR TO COMMENCING ANY WORK. NOTIFY THE ARCHITECT IMMEDIATELY IMPACT THE IMPLEMENTATION OF THE ALL EXISTING ELEMENTS SHOWN ON T ARE INCLUDED WITHOUT ANY GUARAN
- ALL DIMENSIONS ARE SHOWN TO THE S OR FINISHED SURFACES, UNLESS NOTE 4
- DETAILS ARE SHOWN ON THE DRAWING OCCURANCE OF THE CONDITION AND A OTHER SIMILAR CONDITIONS.
- PROVIDE A MINIMUM OF 6" FROM AN AD SURFACE TO THE EDGE OF ANY FINISHE 6

8	9 10 11	12
	PROJECT DIRECTORY	SHEET INDEX
PROJECT SITE PL PL PL J J J J J J J J J J J J J J J	OWNER BENAROYA CAPITAL, LLC 9675 SE 36TH STREET, SUITE 115 MERCER ISLAND, WA 98040 MAIN PHONE: 253-200-4120 CONTACT: DAVID VRANIZAN 206-774-1011 DAVEV@BENAROYA.COM ARCHITECT CASCADE MISSION CRITICAL, LLC 6210 36TH AVENUE N.E. SEATTLE, WA 98115 MAIN PHONE: 206-294-1288 CONTACT: LEONARD A. RUFF, AIA PHONE: 206-294-1288 EMAIL: LEONARD A. RUFF, AIA PHONE: 206-294-1288 EMAIL: LEONARD RUFF@CASCADE MISSIONCRITICAL.COM STRUCTURAL ENGINEER BSE-BRIENEN STRUCTURAL ENGINEERS 1316 CENTRAL AVENUE SOUTH, SUITE 200 KENT, WA 98032 MAIN PHONE: 206-397-0000 CONTACT: BRANDON BEAUDETTE, PE PHONE: 206-397-000 X104 EMAIL: BBAUDETTE@BSE-PS.COM	ARCHITECTURALA-000-15GENERAL INFORMATIONA-101-15OVERALL SITE PLANA-102-15OVERALL LEVEL 1 PLANA-103-15ENLARGED PLANS DEMOLITION PLAN REFLECTED CEILING PLANA-301-15SECTION DETAILSA-601-15SCHEDULESSTRUCTURALMS0.1COVER SHEET MS0.2MS1.1INTERIOR TYPICAL DEAILS MS2.1MS2.1INTERIOR PARTITION SCHEDULES & DETAILSMS1.1MS0.2PLANS MS2.1MS2.1INTERIOR PARTITION SCHEDULES & DETAILSMS2.1MS0.2PLANS MS2.1MS2.1INTERIOR TYPICAL DEAILS MS2.1MS2.1INTERIOR PARTITION SCHEDULES & DETAILSMS1.1MSM.011MECHANICAL LEGEND AND ABBREVIATIONS MSM.012MSM.012MECHANICAL SCHEDULES MSM.013MSM.011MECHANICAL CALCULATIONS MSM.012MSM.012MECHANICAL CALCULATIONS MSM.012MSM.013MECHANICAL CALCULATIONS MSM.014MSM.014MECHANICAL CALCULATIONS MSM.015MSM.015MECHANICAL CALCULATIONS MSM.016MSM.017MECHANICAL CALCULATIONS MSM.017MSM.018MECHANICAL CALCULATIONS MSM.018MSM.019MECHANICAL CALCULATIONS MSM.019MSM.011MECHANICAL CALCULATIONS MSM.011MSM.011MECHANICAL CALCULATIONS MSM.011MSM.011MECHANICAL CALCULATIONS MSM.011MSM.011MECHANICAL CALCULATIONS MSM.011MSM.011MECHA
RMATION	SCOPE OF WORK	
TER 43 PARCEL "1" OF SURVEY H N 86 DEG 31 MIN 42 DEG OO MIN 24 SEC E N 24 SEC E 1923.18 FT TH S 87 DEG 44 MIN SEC W 1391.90 FT TH G 42 MIN 49 SEC E 0.45 FT TH N 00 DEG 52 36 SEC W 736.66 FT LUP PLANNING DEPT 07CL DC11/19/07CL	WORK UNDER THIS PERMIT CONSTRUCT NEW 240 SF 2-HOUR RATED BATTERY ROOM AND INSTALL NEW UPS MODULES AND ASSOCIATED ELECTRICAL EQUIPMENT IN EXISTING 1,513 SF ELECTRICAL ROOM. TOTAL PROJET AREA: 1,753 SF. WORK UNDER SEPARATE PERMITS ELECTRICAL WORK.	
ATION		
ON DITION ON EDITION		
SINESS PARK JSINESS PARK		
ATA CENTER SPRINKLERED A IATION, REFER		
ES		
SARE COMPLEMENTARY. CONSTRUED TO BE FIELD CONDITIONS Y IF ANY CONDITIONS E DESIGN INTENT. THE DRAWINGS NTEE OF ACCURACY. STRUCTURAL GRID OTED OTHERWISE. NGS FOR THE FIRST OARE TYPICAL FOR ALL		<section-header><text><text><text></text></text></text></section-header>
		 Approval of submitted plans is not an approval of omissions or oversights by this office or non compliance with any applicable for making sure that the building complies with all applicable codes and regulations of the local government.



PRCTI20240784





SITE INFORMATION

PARCEL NO. 0419034037 ADDRESS: 1023 39TH AVENUE S.E. PARCEL AREA: 15.77 ACRES

LEGAL DESCRIPTION

Section 03 Township 19 Range 04 Quarter 42 LOT 2 OF BLR 2022-03-22-5003 A POR OF BLR 2019-05-22-5002 LY IN CY OF PUYALLUP MORE PARTICULARLY DESC AS FOLL COM AT STONE MON MARKING S 1/4 COR OF SEC 3 SD STONE MON LIES N 86 DEG 31 MIN 42 SEC E 2621.06 FT FROM SE COR OF SD SEC 3 TH N 00 DEG 00 MIN 24 SEC E 2599.51 FT TH S 87 DEG 44 MIN 17 SEC E 496.53 FT TO POB TH S 00 DEG 04 MIN W 132.96 FT TH S 16 DEG 29 MIN 57 SEC E 15.96 FT TH S 00 DEG 00 MIN 36 SEC E 335.82 FT TH S 52 DEG 49 MIN 01 SEC E 132.81 FT TH S 89 DEG 15 MIN 41 SEC E 28.82 FT TH S 82 DEG 14 MIN 13 SEC E 58.63 FT TH S 53 DEG 48 MIN 38 SEC E 78.9 FT TH S 89 DEG 41 MIN 48 SEC E 655.79 FT TH S 83 DEG 08 MIN 36 SEC E 199.54 FT TH N 00 DEG 13 MIN 45 SEC E 602.4 FT TH N 87 DEG 44 MIN 17 SEC W 1118.01 FT TO POB EASE OF REC OUT OF 04-19-03-4-031 & 4-034 SEG 2019-0472 05/30/19 JP 20190652DC 03/31/22 JP

F D

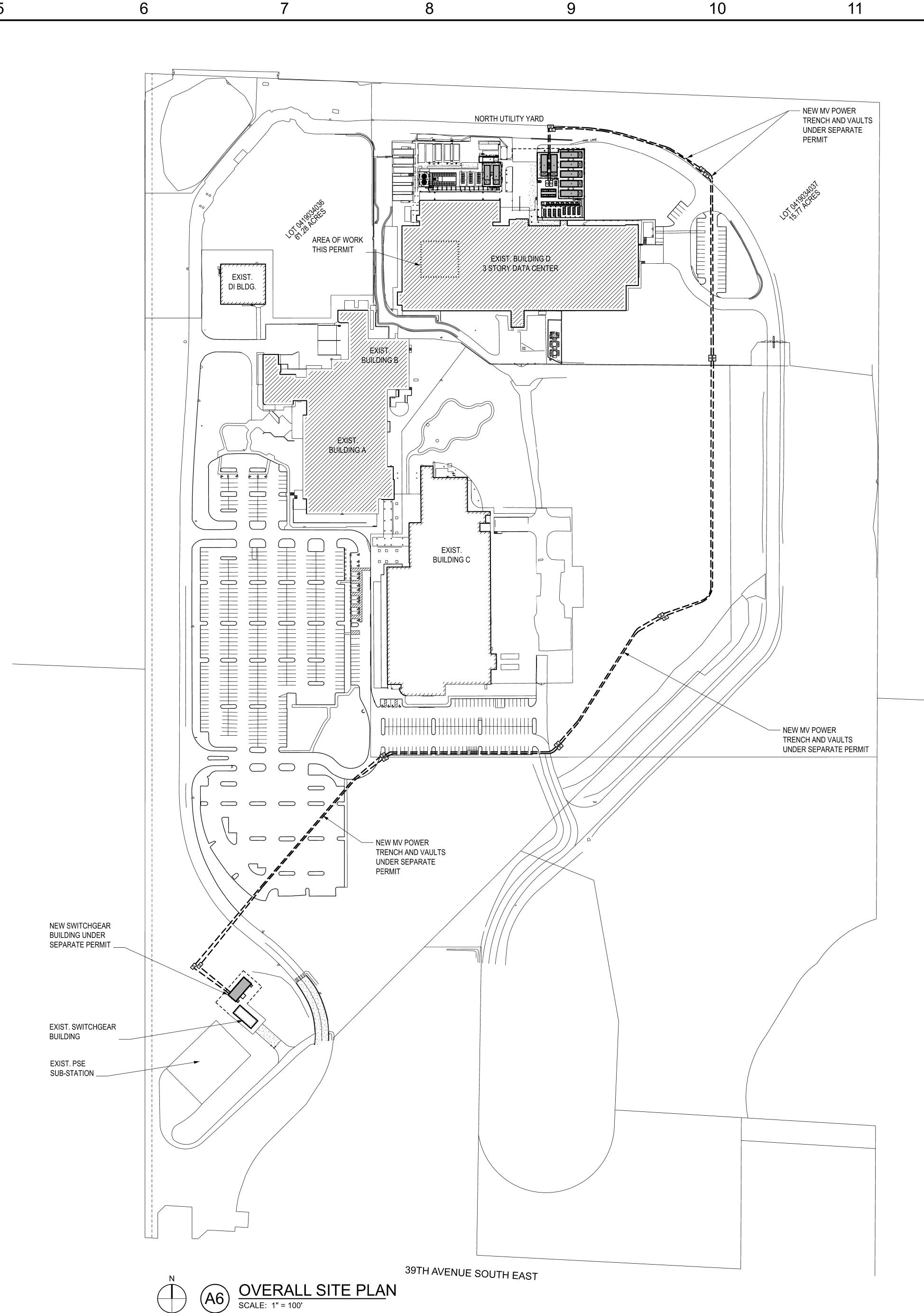
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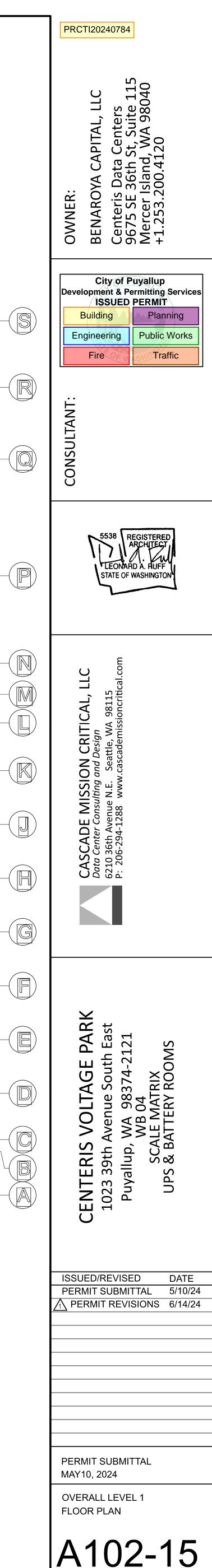


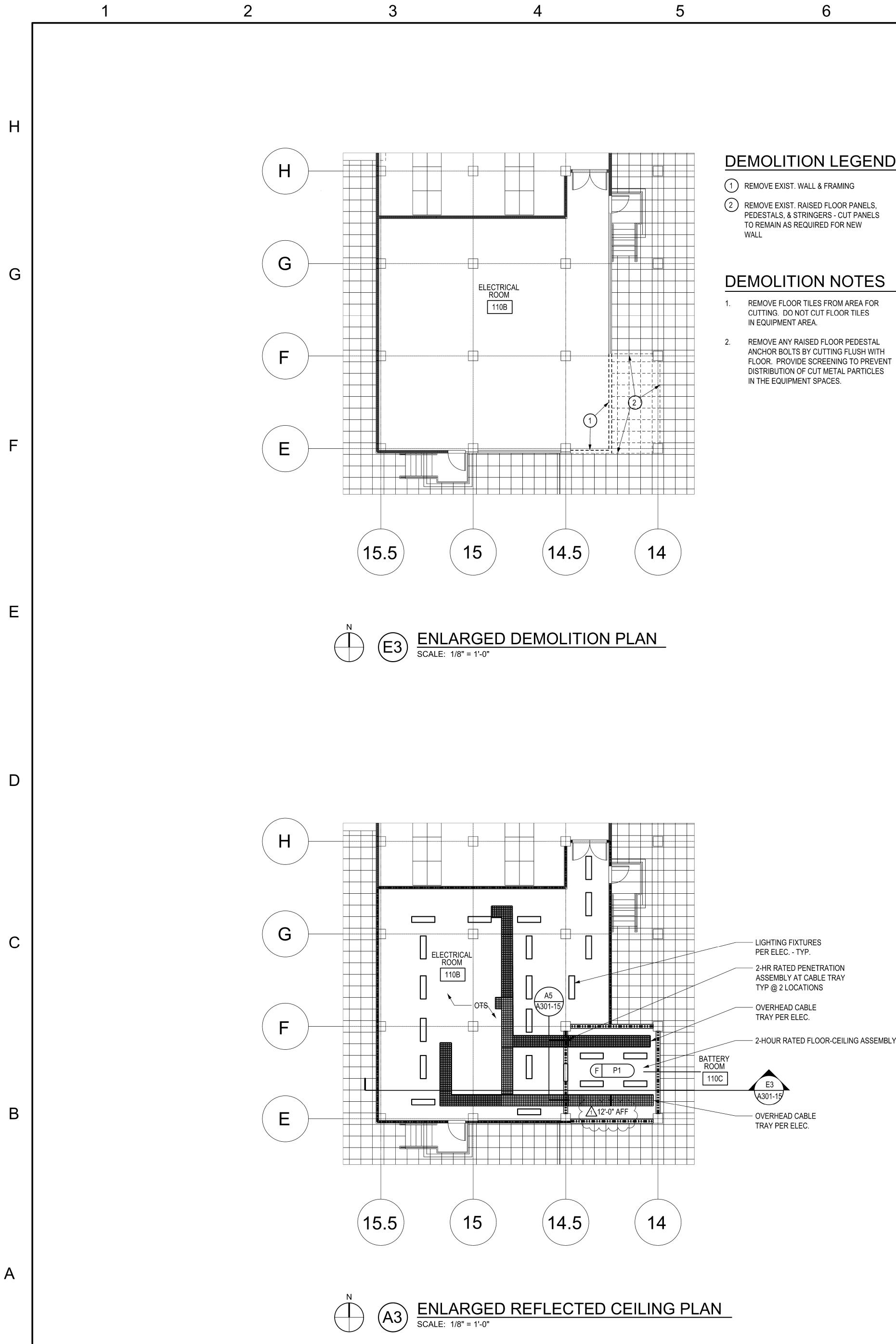


PRCTI20240784

CONSULTANT: CONSULTANT: CONSULTANT: CONSULTANT: CONNER: BENAROYA CAPITAL, LLC BENAROYA CAPITAL, LLC Centeris Data Centers De75 SE 36th St, Suite 115 Mercer Island, WA 98040 +1.253.200.4120 Canter ISL Conters De720.4120 Conter ISL Conters Conter ISL Conters Conters Conte
S538 REGISTERED
ARCHITECT LEONARD A. RUFF STATE OF WASHINGTON
Cascade MISSION CRITICAL, LLC Data Center Consulting and Design 6210 36th Avenue N.E. Seattle, WA 98115 P: 206-294-1288 www.cascademissioncritical.com
CENTERIS VOLTAGE PARK CENTERIS VOLTAGE PARK 1023 39th Avenue South East Puyallup, WA 98374-2121 WB 04 SCALE MATRIX UPS & BATTERY ROOMS UPS & BATTERY ROOMS 9(14/54)
PERMIT SUBMITTAL MAY10, 2024 OVERALL SITE PLAN
A-101-15





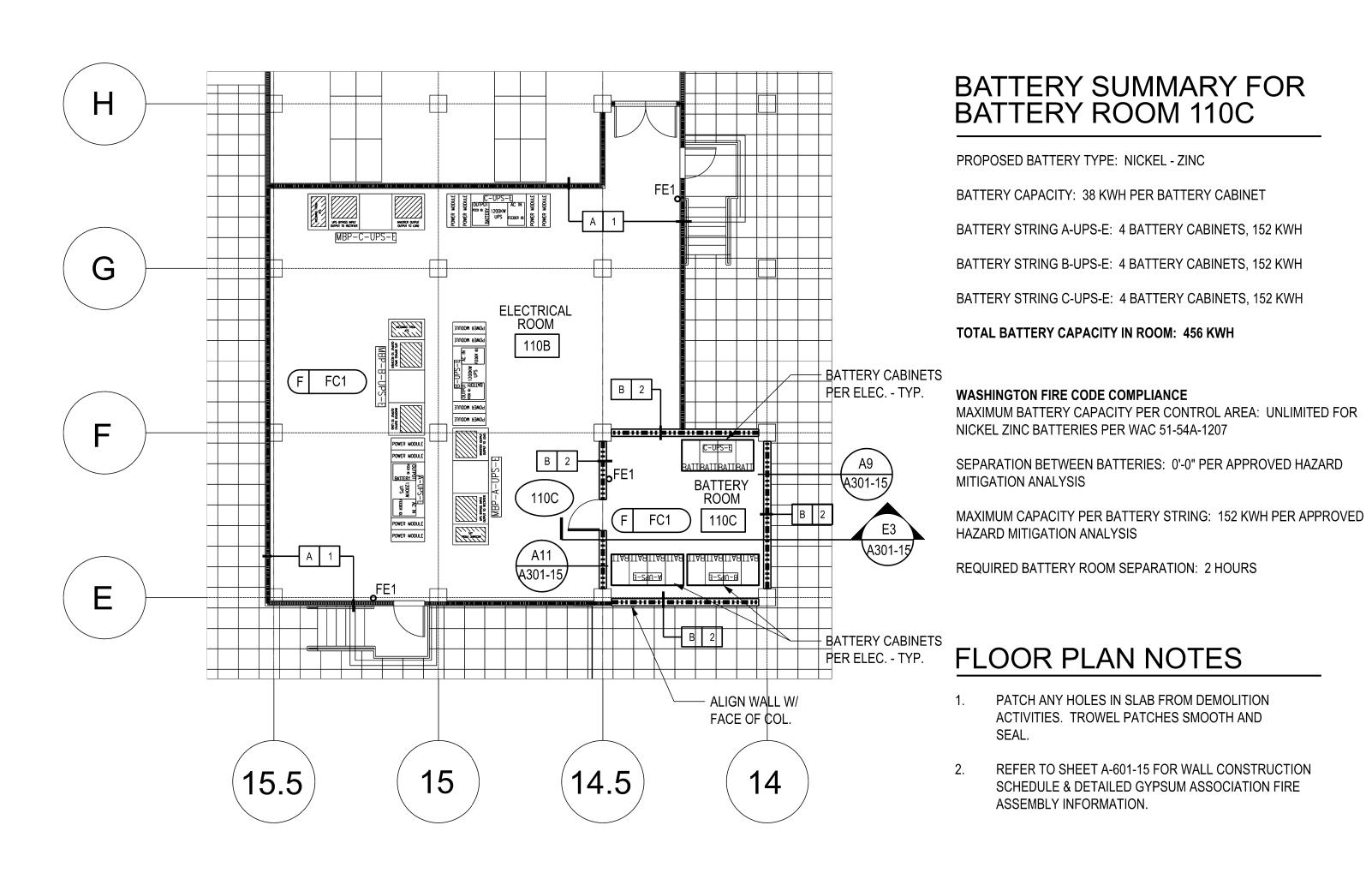




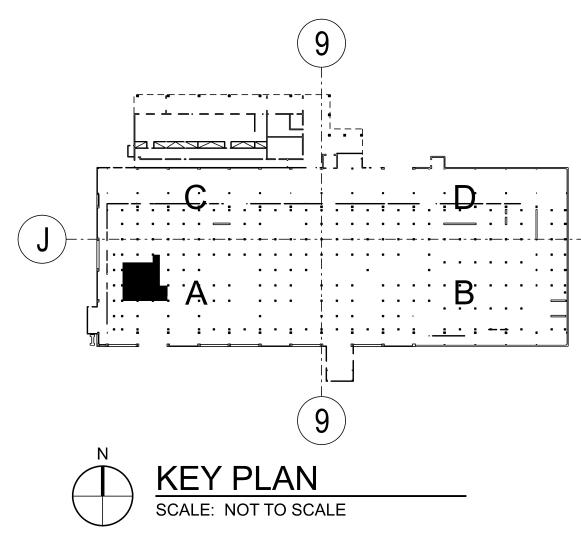


DEMOLITION LEGEND

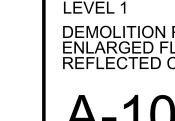
- ANCHOR BOLTS BY CUTTING FLUSH WITH FLOOR. PROVIDE SCREENING TO PREVENT DISTRIBUTION OF CUT METAL PARTICLES

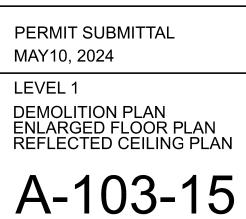


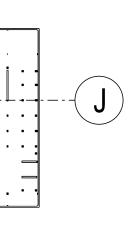












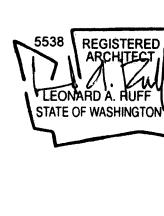
ISSUED/REVISED DATE PERMIT SUBMITTAL 5/10/24 A PERMIT REVISIONS 6/14/24

S

PARK 212 VOLTAGE Avenue South 1 ue Sout 98374-3 04 RO(llup, WA SCALE M CENTERIS 1023 39th A Puyallup,

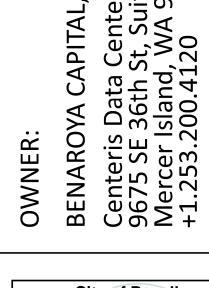
CASCADE MISSION CRITICAL *Data Center Consulting and Design* 6210 36th Avenue N.E. Seattle, WA 9811 P: 206-294-1288 www.cascadamiscioner





ONSULTANT:

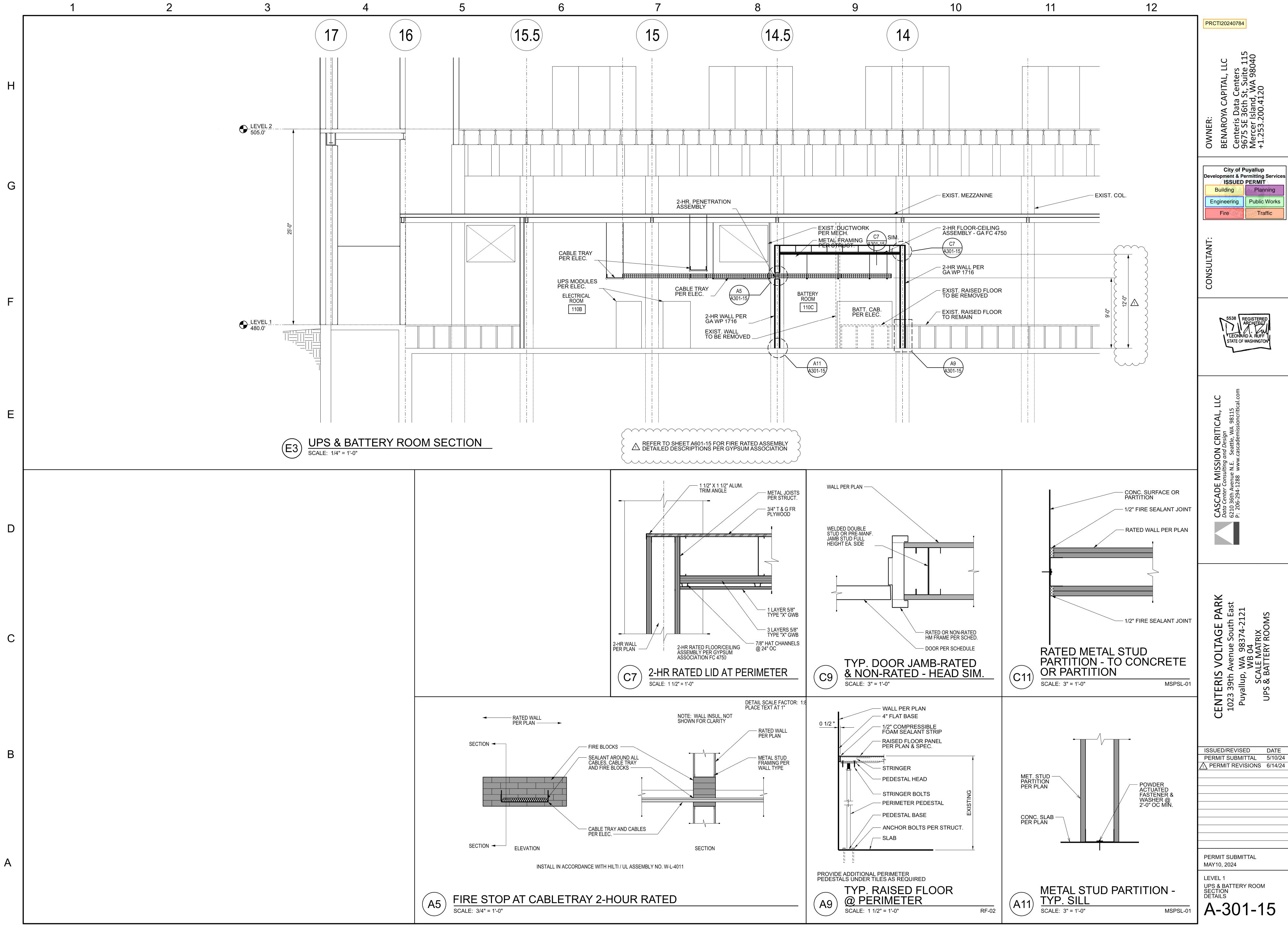
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City of Puyallup Development & Permitting Services ISSUED PERMIT Planning Building Public Works Engineering Traffic Fire

Centers St, Suite 115 J, WA 98040 120 LLC

PRCTI20240784



	1	2	3	4
			GA FILE NO. FC 4750	
Η				anized steel joists 24" 5/8" type X gypsum w wall screws 12" o.c. S 5/8" type X gypsum w ywall screws 12" o.c. d rigid furring channels 2 ³ /8" long Type S-12 c pard applied at right ar Joists supporting ³ /4" #10x1 ⁵ /8" screws 12".
G				
0			G3 2-HOUR FIF GYPSUM A SCALE: NO SCALE	
			GA FILE NO. WP 1716	WALLBOARD, STEE
F			 Base layer 5/8" type X gypsum wall side of 3¹/2" 20 ga steel studs 2 layer 5/8" type X gypsum wallboa with 1⁵/8" Type S-12 drywall sc ceiling runners by welding or wit Joints staggered 24" each layer an Bracing: Lateral bracing spaced not to each side or channel bracing holes or punch-outs in the web column tests. Tested at 80 percenters 	Ilboard or gypsum ver 24" o.c. with 1" Type S ard or gypsum veneer rews 12" o.c. Studs a th 1/2" Type S-12 panh d side. ot over 40" o.c. shall be attached to each stud o the "Q" factor shall
E				
			E3 2-HOUR FIF GYPSUM A SCALE: NO SCALE	RE RATED <u>SSOCIATIO</u>
D				
С				
В				
A				

GENERIC

INEL JOISTS, RRING CHANNELS

at right angles to channel shaped, 24" o.c. with 11/8" Type S-12 drywall a wallboard applied at right angles to . Second layer joints offset 24" from wallboard applied at right angles to o.c. Third layer joints offset 12" from hels 24" o.c. applied at right angles to 2 drywall screws at each joist. **Face** angles to furring channels with 11/8" 8/4" T & G edge plywood floor applied 2". **Ceiling provides two hour fire**

2 HOUF FIRE	र
Approx. Ceiling Weight: Fire Test:	12 psf UL R4024, 02NK04478, 2-20-03, UL Design L556; ULC Design M514

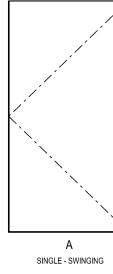
D FLOOR-CEILING ASSEMBLY ON ASSEMBLY NO. FC 4750

S-12 drywall screws 12" o.c. Face r base applied parallel to each side attached to each side of floor and head screws. De 1" by 18 ga steel straps attached ud with a clip angle. For studs with I be determined by means of stub	GENERIC	2 HOUR	40 to 44 ST0
I be determined by means of stubApprox. Weight:10 psf(LIMITED LOAD-BEARING)Fire Test:UL NC 505-6, 7-29-82, UL Design U425Sound Test:See WP 1615	EL STUDS	FIRE	SOUND
ud with a clip angle. For studs with I be determined by means of stubThickness: Approx. Weight: Fire Test:6" Approx. Weight: UL NC 505-6, 7-29-82, UL Design U425 Sound Test:UL Design U425 Sound Test:See WP 1615	S-12 drywall screws 12" o.c. Face r base applied parallel to each side attached to each side of floor and		
	ud with a clip angle. For studs with be determined by means of stub	Approx. Weight: 10 Fire Test: UL UL Sound Test: See	NC 505-6, 7-29-82, Design U425 e WP 1615

D PARTITION ASSEMBLY ION NO. WP 1716

OPENIN NO. TV 110C

DOOF



PAR1	
MARK	
A1	
B2	6" METAL S

ROOM FINISH SCHEDULE							
ROOM NO.	ROOM NAME	FLOOR	BASE	WALL	CEILING	COMMENTS	
110B	ELECTRICAL ROOM	FC1	RB1	P1	P1	APPLY WALL PAINT TO WALLS AND CEILINGS AS REQUIRED TO TOUCH UP SURFACES. INSTALL RB1 AS REQUIRED TO REPLACE BASE REMOVED FOR CONSTRUCTION.	
						APPLY WALL PAINT TO INTERIOR OF ROOM AND EXTERIOR OF ROOM. APPLY RB1 TO INTERIOR OF ROOM AND RB2 AT EXTERIOR OF ROOM AT RAISED FLOOR.	
110C	BATTERY ROOM	FC1	RB1 & RB2	P1	ACT1		

FINIS	H MATERIALS SC	HEDULE				
NO.	ТҮРЕ	MFG.	DESCRIPTION	COLOR NUMBER	COLOR NAME	COMMENTS
FC1	FLOOR COATING	SHERWIN WILLIAMS	ARMORSEAL 1000 HS		DECK GRAY	OR EQUAL
P1	PAINT	BENJAMIN MOORE	ECO SPEC WB INTERIOR LATEX EGGSHELL N374	2121-70	CHANTILLY LACE	APPLY ON WALLS & GWB CEILINGS
P2	PAINT	BENJAMIN MOORE	ECO SPEC WB INTERIOR LATEX SEMI-GLOSS N376	2121-70	CHANTILLY LACE	APPLY ON HM DOORS & FRAMES
						TOUCH UP AS REQUIRED ON EXISTING
P3	PAINT		ECO SPEC WB INTERIOR LATEX EGGSHELL N374	TO MATCH EXIST.	TO MATCH EXIST.	SURFACES.
						INSTALL AT WALL TO CONCRETE SLAB
RB1	RESILIENT BASE	ROPPE	4" COVED BASE	193	BLACK BROWN	JUNCTION
						INSTALL AT WALL TO RAISED FLOOR
RB2	RESILIENT BASE	ROPPE	4" FLAT BASE	193	BLACK BROWN	JUNCTION

EQUIPMENT SCHEDULE					
NO.	MFG.	DESCRIPTION	FURNISHED BY	INSTALLED BY	
		CLEAN AGENT FIRE EXTINGUISHER 5LB AGENT			
FE1	KIDDE	WEIGHT, 5-B:C RATING, WALL MOUNTED	GC	GC	

9

10

11

HEAD

JAMB

C9/A601-08 C9/A601-08

12

COMMENTS

ING SCHEDULE										
ΤΥΡΕ	CONFIG.	WIDTH	HEIGHT	MAT.	F.R.	FRAME MAT.	FRAME F.R.	HW.	SILL	
А	SGL	3'-0"	7'-0"	HM	90 MIN.	HM-PTD.	90 MIN.	1		
RT	YPE	S	DOOR HARDWARE SCH HW-1 SINGLE: 90 MIN. 2 aan McKinney MPB70 4 1 aa Cortin Resswin ED5 With McVorzeol Laar 1 aa Cortin Resswin ED5 1 aa Rockwood K1050 10 1 aa Gasket S88D17 Gas 1 aa McKinney GC-C190 1 aa McKinney GC-C190 1 aa McKinney GC-C190 1 aa McKinney GC-C190 1 aa Card Reader By Acc		492 Rim Exit htor.					

SCHE	DULE								
FRAMING			WALL SHEA	THING	GA FILE NO. OR UL NO.	F.R.	F.R. SILL HEAD COM		COMMENTS
EXISTING			EXISTIN	IG		1-HR.			
									REFER TO DTL. C11/A301-15 FOR RATED WALL TO
TUDS @ 24" OC - GAUGE PER STRUCT.			2 LAYER 5/8" GWB EA. SIDE		GA WP 1716	2-HR	A11/A301-15	C7/A301-15	ADJACENT CONSTRUCTION CONDITION.
SH SCHEDULE									
INAME	FLOOR	BASE	WALL	CEILING	COMMENTS				

ERIALS SCH	EDULE
T) (D =	1450

