TANDOORI GRILL PERMIT SET

6/25/2021

VICINITY MAP



PROJECT TEAM

OWNER: KISAN, LLC SATNAM SINGH 4423 S MERIDIAN, STE 715 PUYALLUP, WA 98374 T: (919) 633-1876 EMAIL: SATNAMS73@YAHOO.COM

WEDDERMANN ARCHITECTURE PLLC JENNIFER WEDDERMANN 2302 A STREET, TACOMA WA 98402 CONTACT: JUSTIN LOSEY T: (253) 973-6611

MECHANICAL & PLUMBING: MIDDLEBROOK ENGINEERING **BRIAN MIDDLEBROOK** 6216 174TH AVE SW LONGBRANCH, WA 98351 EMAIL: BRIAN@MIDDLEBROOKENG.COM

EMAIL: JUSTIN@WEDDERMANN.COM

APPLICABLE CODES
2018 INTERNATIONAL BUILDING CODE (INCLUDING IBC 2018-WSBC AMENDMENTS, FEB 1, 2021, W/IEBC-2018 AND ANSI-2009)

2018 INTERNATIONAL MECHANICAL CODE

(INCLUDING IMC 2018-WSBC AMENDMENTS, FEB 1, 2021, W/ IFGC-2018, NFPA-54, NFPA-58)

2018 INTERNATIONAL FIRE CODE (INCLUDING IFC 2018-WSBC AMENDMENTS, FEB 1, 2021)

2018 UNIFORM PLUMBING CODE (INCLUDING UPC 2018-WSBC AMENDMENTS, FEB 1, 2021)

PROJECT CODE ANALYSIS

2017 NATIONAL ELECTRICAL CODE (NFPA 70) - SEE DEPT. OF L& I ADOPTION/ AMENDMENTS

2018 INTERNATIONAL FUEL GAS CODE (WAC 51-50)

2018 WASHINGTON STATE ENERGY CODE (WAC 51-11C)

ICC / ANSI A.117-2009 ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES (INCLUDING IBC 2018-WSBC AMENDMENTS, FEB 1, 2021, W/IEBC-2018 AND ANSI-2009)

CITY CODE - CITY OF PUYALLUP

PROJECT NAME

TANDOORI GRILL TI

REQUIREMENTS.

PROJECT DESCRIPTION

TI OF EXISTING SALON SPACE INTO AN INDIAN RESTAURANT INSTALLATION OF KITCHEN **EQUIPMENT AND NEW BATHROOM** FIXTURES TO COMPLY WITH ADA AND OCCUPANCY

4423 S MERIDIAN, STE 715 PUYALLUP, WA 98374

CITY OF PUYALLUP **JURISDICTION**

UCX - URBAN CENTER MIXED-USE

0419106022 PARCEL NUMBER

SITE AREA 4.55 ACRES (198,198 SQ. FT.)

IBC OCCUPANCY CLASS

IBC CONSTRUCTION TYPE VB COMMERCIAL FIRE SPRINKLER

SEPARATION

SETBACKS

ADDRESS

EXISTING TO REMAIN NONE REQUIRED

ALLOWABLE AREA UNLIMITED STORIES AND HEIGHT

FRONT:

INTERIOR: REAR:

DRAWING INDEX

SHEET INDEX					
Sheet Number	Sheet Name	Revision Date			
01 - General					
COVER	COVER	10/22/21			
G2.11	FIRE / LIFE SAFETY	10/22/21			
04 - Architectu	re				
A1.01	SITE PLAN	10/10/21			
A2.01	FIRST FLOOR PLAN	2/8/22			
A5.01	FIRST FLOOR RCP				

ABBREVIATIONS

ACOUSTICAL CEILING TILE ABOVE FINISH FLOOR BRICK VENEER MASONRY UNIT COAT HOOK CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE ENAMEL PAINT EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING FIBERGLASS	OFCI OFOI P PCC PEMB PLAM PLYWD POL PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	OWNER FURNISH, CONTRACTOR INSTALL OWNER FURNISH, OWNER INSTALL PORTLAND CEMENT CONCRETE PRE-ENGINEERED METAL BUILDING PLASTIC LAMINATE PLYWOOD POLISHED PAIR PRE-FABRICATED PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE RELILIENT WALL BASE
ACOUSTICAL CEILING TILE ABOVE FINISH FLOOR BRICK VENEER MASONRY UNIT COAT HOOK CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE ENAMEL PAINT EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING FIBERGLASS	P PCC PEMB PLAM PLYWD POL PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	PORTLAND CEMENT CONCRETE PRE-ENGINEERED METAL BUILDING PLASTIC LAMINATE PLYWOOD POLISHED PAIR PRE-FABRICATED PAE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
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BRICK VENEER MASONRY UNIT COAT HOOK CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE ENAMEL PAINT EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING	PEMB PLAM PLYWD POL PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	PRE-ENGINEERED METAL BUILDING PLASTIC LAMINATE PLYWOOD POLISHED PAIR PRE-FABRICATED PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
COAT HOOK CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE ENAMEL PAINT EPOXY EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING	PLAM PLYWD POL PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	PLASTIC LAMINATE PLYWOOD POLISHED PAIR PRE-FABRICATED PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
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COAT HOOK CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE	POL PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	POLISHED PAIR PRE-FABRICATED PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
CONCRETE MASONRY UNIT CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE	PR PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	PAIR PRE-FABRICATED PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
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CONCRETE CARPET CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE	PRE-FAB PRE-FIN PRP PT PTD PW R RB RCB RF RT RWB S	PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
CERAMIC TILE CERAMIC TILE BASE CERAMIC TILE WAINSCOT CERAMIC WALL TILE	PRP PT PTD PW R RB RCB RF RT RWB S	PRE-FINISHED PATCH, REPAIR & PAINT PRE-PRIME & PAINT PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
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CERAMIC TILE WAINSCOT CERAMIC WALL TILE	PTD PW R RB RCB RF RT RWB S	PAPER TOWEL DISPENSER PLYWOOD WAINSCOT RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
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ENAMEL PAINT EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING - FIBERGLASS	R RB RCB RF RT RWB S	RUBBER BASE RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING - FIBERGLASS	RB RCB RF RT RWB S	RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
EPOXY EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING - FIBERGLASS	RCB RF RT RWB S	RUBBER COVE BASE RUBBER FLOORING RESILIENT TILE
EPOXY PAINT EXPANDED POLYSTYRENE FOAM EXISTING - FIBERGLASS	RF RT RWB S	RUBBER FLOORING RESILIENT TILE
EXPANDED POLYSTYRENE FOAM EXISTING - FIBERGLASS	RT RWB S	RESILIENT TILE
EXISTING - FIBERGLASS	RWB S	
- FIBERGLASS	S	RELILIENT WALL BASE
	C01/	CTAINLO MADNICLI
	S&V	STAIN & VARNISH
	SC	SOLID CORE
	SF	STOREFRONT
	SG	SEMI-GLOSS
		SANITARY NAPKIN DISPOSAL
FIRE TAPE ONLY ON 5/8" TYPE 'X' GWB		SLAB ON GRADE
-		SOAP DISPENSER
		STAINLESS STEEL
GLASS		STEEL
GLU-LAM BEAM		SHEET VINYL
GROUP		SHEET VINYL COVE BASE
GYPSUM WALL BOARD	T	
-	T.	TEMPERED GLAZING
HOLLOW CORE	T.S.H.	TROWEL FINISH, SEALER & SHAKE
HARDWARE		HARDENER
HOLLOW METAL		THICK, THICKNESS
-	-	TOP OF PURLIN
NTEGRAL FLASH COVE BASE	TPD	TOILET PAPER DISPENSER
NSULATION	TRWL	TROWEL FINISH
_	TSCD	TOILET SEAT COVER DISPENSER
MATERIAL	TTP	TAPE, TEXTURE & PAINT
MARBLE	U	
MANUFACTURER	UL	UNDERWRITER'S LABORATORY
	V	
	VCT	VINYL COMPOSITION TILE
	VWC	VINYL WALL COVERING FABRIC
	W	
_	WD	WOOD
NUMBER	WR	WASTE RECEPTICLE
· -···-	WRB	WEATHER RESISTANT BARRIER
G G G G - H H - N N - / / / / / -	EIBERGLASS REINFORCED PANEL FIRE TAPE ONLY ON 5/8" TYPE 'X' GWB CHASS BLOCK UNIT GLASS GLU-LAM BEAM GROUP GYPSUM WALL BOARD CHOLLOW CORE HARDWARE HOLLOW METAL CHARDWARE HO	IBBERGLASS REINFORCED PANEL I'RE TAPE ONLY ON 5/8" TYPE 'X' GWB SOG SPD GLASS BLOCK UNIT SS GLASS STL GLU-LAM BEAM SV GROUP SVCB GYPSUM WALL BOARD T T T HOLLOW CORE HARDWARE HOLLOW METAL THK TOP NTEGRAL FLASH COVE BASE NSULATION TRWL MARBLE MANUFACTURER MINUTES, MINIMUM MOISTURE RESISTANT MATTE FINISH METAL MET

GENERAL PROJECT NOTES

LEGAL DESCRIPTION

SECTION 10 TOWNSHIP 19 RANGE 04 QUARTER 23 L 1 OF S P

2016-07-20-5007 EASE OF REC OUT OF 2-091 SEG 2017-0119 DX8/30/16 DX

- THE CONTRACTOR IS RESPONSIBLE FOR FAMILIARIZING HIMSELF WITH THE CONTENT OF THESE DRAWINGS PRIOR TO PROCEEDING WITH THE WORK.
- THE CONTRACTOR SHALL PREVIEW DESIGN INTENT AS SUBSTANTIATED IN THESE DOCUMENTS PRIOR TO COMMENCING CONSTRUCTION ACTIVITIES. THE CONTRACTOR SHALL ISSUE REQUEST FOR INFORMATION (RFI'S) INQUIRIES TO THE OWNER AND THE ARCHITECT WHERE DESIGN INTENT IS NOT SELF EVIDENT TO ELIMINATE DETRIMENTAL INTERPRETATIONS.
- IN THE EVENT THE CONTRACTOR FINDS A CONFLICT OR DISCREPANCY WITH THESE DRAWINGS, THE ARCHITECT SHALL BE NOTIFIED IMMEDIATELY IN WRITING. SHOULD THE CONTRACTOR PROCEED WITHOUT NOTIFYING THE ARCHITECT OF SUCH CONFLICT, THE CONTRACTOR SHALL BE PROCEEDING AT THEIR OWN RISK & ASSOCIATED LIABILITY.
- THESE DRAWINGS SERVE TO REPRESENT DESIGN INTENT AS DIRECTED BY THE OWNER & COMPLIANT WITH GOVERNING JURISDICTIONAL LAW. IN NO WAY SHALL THESE DRAWINGS SERVE TO DICTATE METHODS OF CONSTRUCTION RELATIVE TO ADHERENCE TO EITHER. IT IS THE CONTRACTOR'S & OWNER'S RESPONSIBILITY TO WORK WITHIN THE PARAMETERS OF THE AGENCY APPROVED DOCUMENTS TO MAINTAIN THE INTEGRITY OF THE DESIGN INTENT AND AGENCY COMPLIANCE.
- GENERAL CONTRACTOR IS RESPONSIBLE FOR UNDERSTANDING THE WSEC REQUIREMENTS AND MEET ANY AND ALL REQUIREMENTS FOR COMPLETING A PROPERLY INSULATED AND SEALED SHELL (WHERE APPLICABLE). THIS INCLUDES MEETING WSEC REQUIREMENTS FOR LIMITING AIR INFILTRATION.

INCLUDED IN THIS SUBMITTAL

THE FOLLOWING DRAWINGS / FORMS ARE BEING SUBMITTED:

- 01. ARCHITECTURE DRAWINGS
- 02. MECHANICAL DRAWINGS 03. WSEC MECH15-V2
- 04. PLUMBING DRAWINGS 05. WSEC LTG15-V4

DEFFERED SUBMITTALS

THE FOLLOWING DRAWINGS / FORMS ARE BEING SUBMITTED:

01. FIRE SUPPRESSION/ALARM 02. ELECTRICAL PERMIT (LNI)

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

FULL SIZED LEDGIBLE COLOR PLANS ARE REQUIRED TO BE PROVIDED BY THE PERMITEE ON SITE FOR INSPECTION

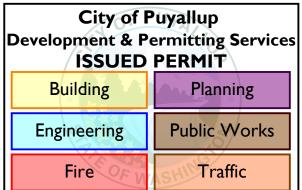
City of Puyallup **Building APPROVED**

See permit for additional requirements.

JMontgomery 03/01/2022 6:22:43 AM



B-21-0544 -REVISIONSSEE ORIGINAL PLANS FOR ALL INFORMATION.



SHEET NO. COVER OCCUPANT LOAD FACTORS

IBC TABLE 1004.1.2, SMALL ASSEMBLY SPACES SECTION 303.1.2

COMMERCIAL KITCHEN 200 SF / PERSON ON GROSS SF ASSEMBLY UNCONCENTRATED 15 SF / PERSON ON NET SF

ACCESSORY STORAGE/MECHANICAL 300 SF / PERSON ON GROSS SF GROSS FLOOR AREA AS DEFINED BY IBC (INSIDE FACE OF EXTERIOR WALL)

IBC TABLE 1004.1.2 - COMMENTARY: IF A SPECIFIC TYPE OF FACILITY IS NOT FOUND IN THIS TABLE, THE OCCUPANCY IT MOST CLOSELY RESEMBLES SHOULD BE UTILIZED.

EGRESS WIDTHS IBC 1005.3.1 & 1005.3.2

STORY AREA OL / #EXITS EGRESS MIN WIDTH REQUIRED ** WIDTH PROVIDED ** 1,670 SF 63 / 2 EGRESS 5" 36" DOORS 0.2

OCCUPANT LOAD PER DOOR SIZE: 36" DOORS = 50 OL

IBC 1005.5 MULTIPLE MEANS OF EGRESS SHALL BE SIZED SUCH THAT THE LOSS OF ANY ONE MEANS OF EGRESS SHALL NOT REDUCE THE AVAILABLE CAPACITY TO LESS THAN 50 PERCENT OF THE REQUIRED CAPACITY.

TRAVEL DISTANCE IBC TABLE 1006.2.1

MAXIMUM EXIT ACCESS TRAVEL DISTANCE FOR B OCCUPANCY W/ SPRINKLERS = 100 FT B = W/O FS 75', WITH 100'

NUMBER OF EXITS IBC TABLE 1006.3.1, TABLE 1006.2.1

SPACES WITH ONE EXIT-OCCUPANT LOAD 49 @ OCCUPANCY A, B & M (75' max travel distance) 29 @ OCCUPANCY S

STORIES WITH TWO EXITS - OCCUPANT LOAD TO 500 STORIES WITH THREE EXITS - OCCUPANT LOAD TO 501 - 1,000 STORIES WITH FOUR EXITS - OCCUPANT LOAD ABOVE 1,000

TOTAL OCCUPANTS: ASSEMBLY 47 + KITCHEN 3 = 50 OL

(2 EXITS REQUIRED)

EXIT ARRANGEMENT IBC 1007.1.1 exc 2) & IBC 1007.1.2

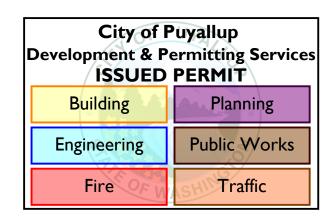
WHERE TWO EXITS ARE REQUIRED WITH FIRE SPRINKLERED BUILDING, SEPARATION DISTANCE SHALL NOT BE LESS THAN 1/3 OF LENGTH OF MAXIMUM OVERALL DIAGONAL DIMENSION OF AREA SERVED.

WHERE THREE EXITS ARE REQUIRED, TWO EXITS SEPARATION DISTANCE SHALL NOT BE LESS THAN 1/3 OF LENGTH OF MAXIMUM OVERALL DIAGONAL DIMENSION OF AREA SERVED.

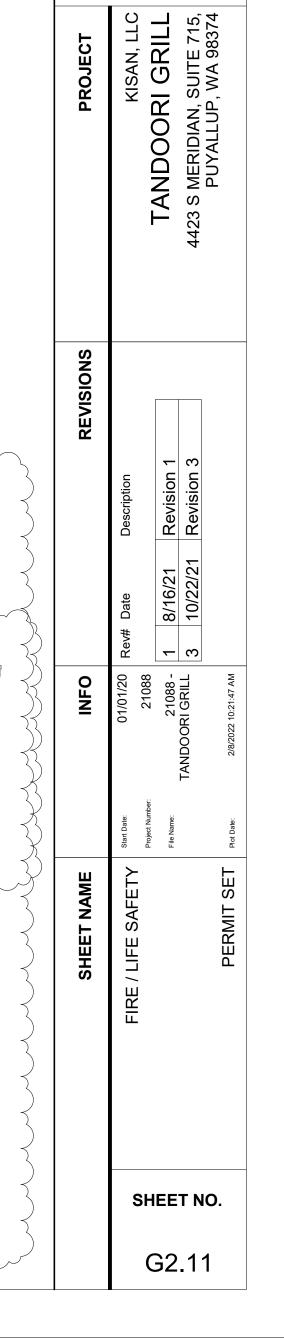
EXIT DOOR w/ OCC LOAD xx ol

		OC	CUPANT LO	AD	
OCC TYPE	DESCRIPTION	AREA	OCC FACTOR	OCC LOAD	COMMENTS
FIRST FLR					
Building Con	nmon Area				
A-2	KITCHEN	598 SF	200	3	
A-2	ASSEMBLY - UNCONC	689 SF	15	46	
		1286 SF		49	

<u>PLUMBI</u>	NG FIXTURE C	OUNTS	2018 IBC Table 2902.1 IPC Section 419.2					
USE TYPE	OL	OL/2 = M & F	WATER CLOSETS	LAVATORIES	URINAL	DF	JANITOR	QTY PROVIDED
A-2 ASSE		25 M 25 F	1/75 M 1/75 F	1/200 M 1/200 F	SUBSTITUTE <67% OF WC	1/500	1 SINK	1 M W/C 0 U 1 F W/C 1 M LAV 1 F LAV



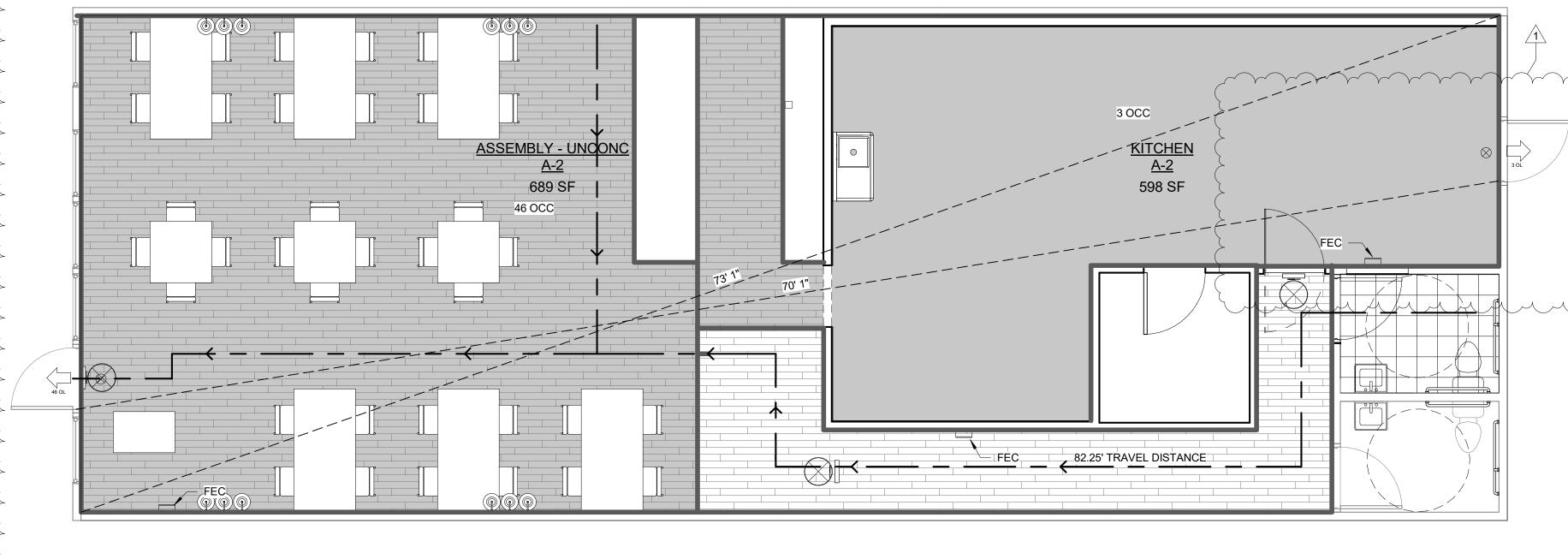
B-21-0544 -REVISIONSSEE ORIGINAL PLANS FOR ALL INFORMATION.



WEDDERMAN

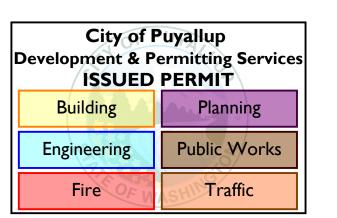
ARCHITECT

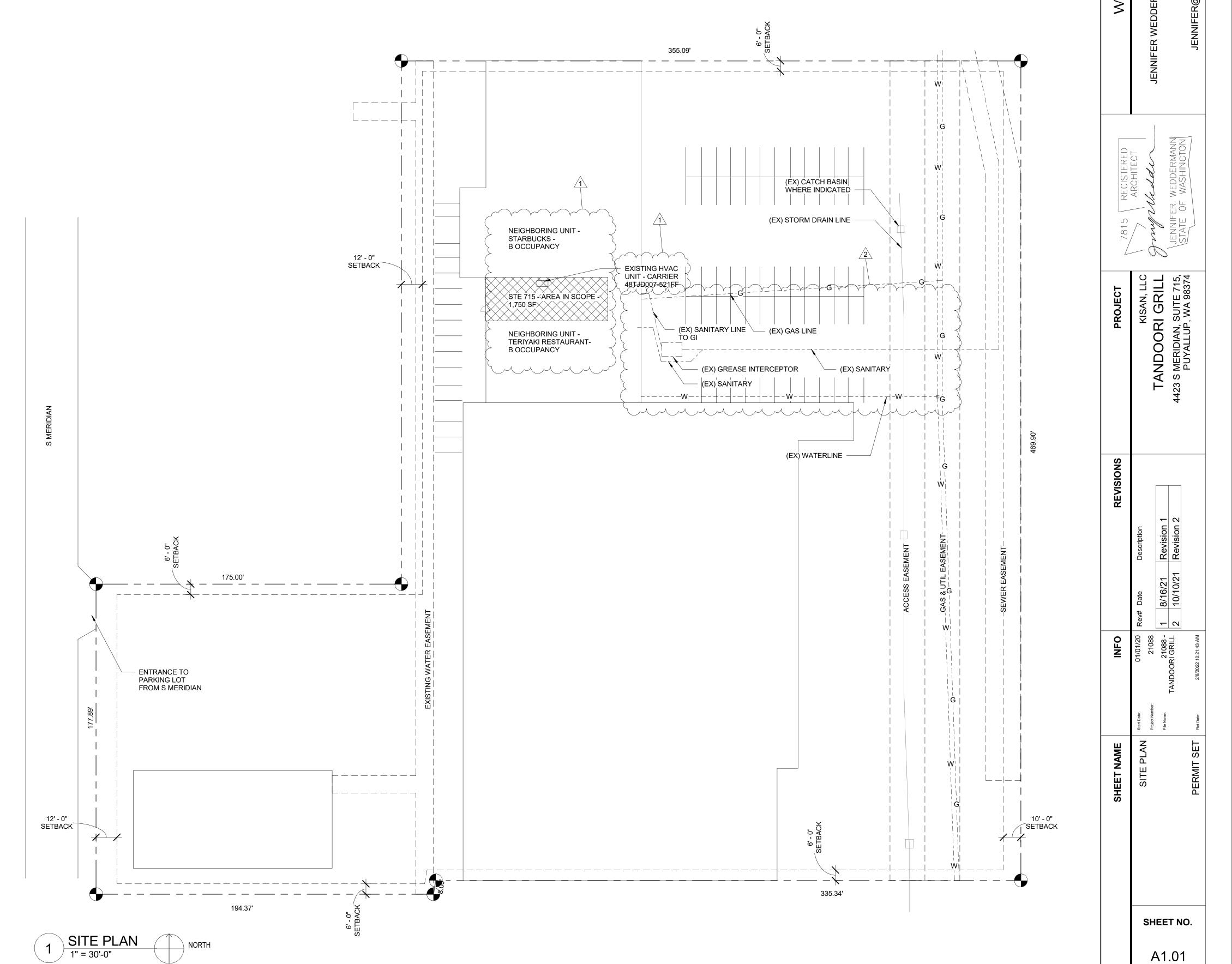
DDERMANN, AIA, LEED

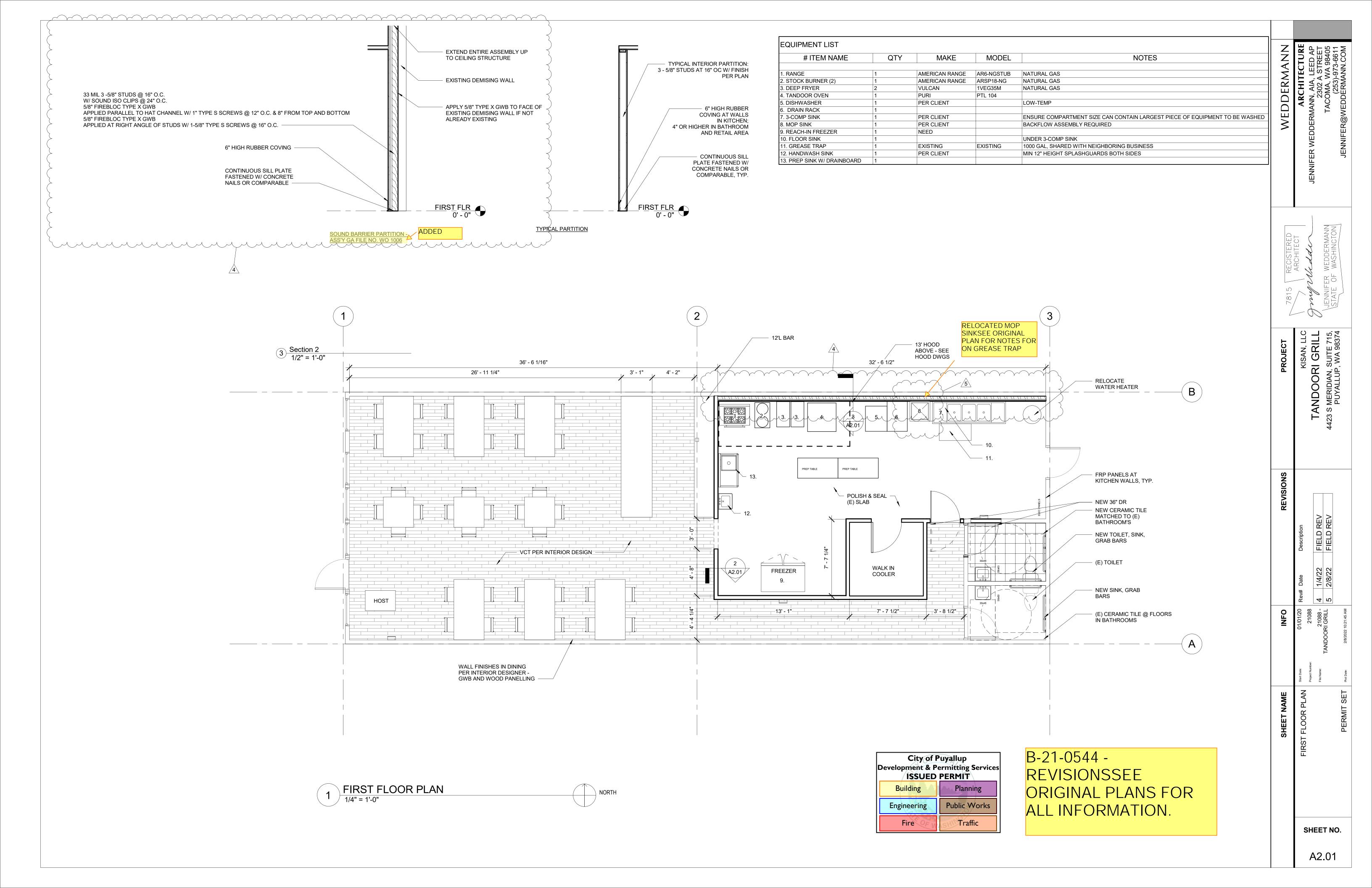


FIRST FLR

B-21-0544 -REVISIONSSEE ORIGINAL PLANS FOR ALL INFORMATION.

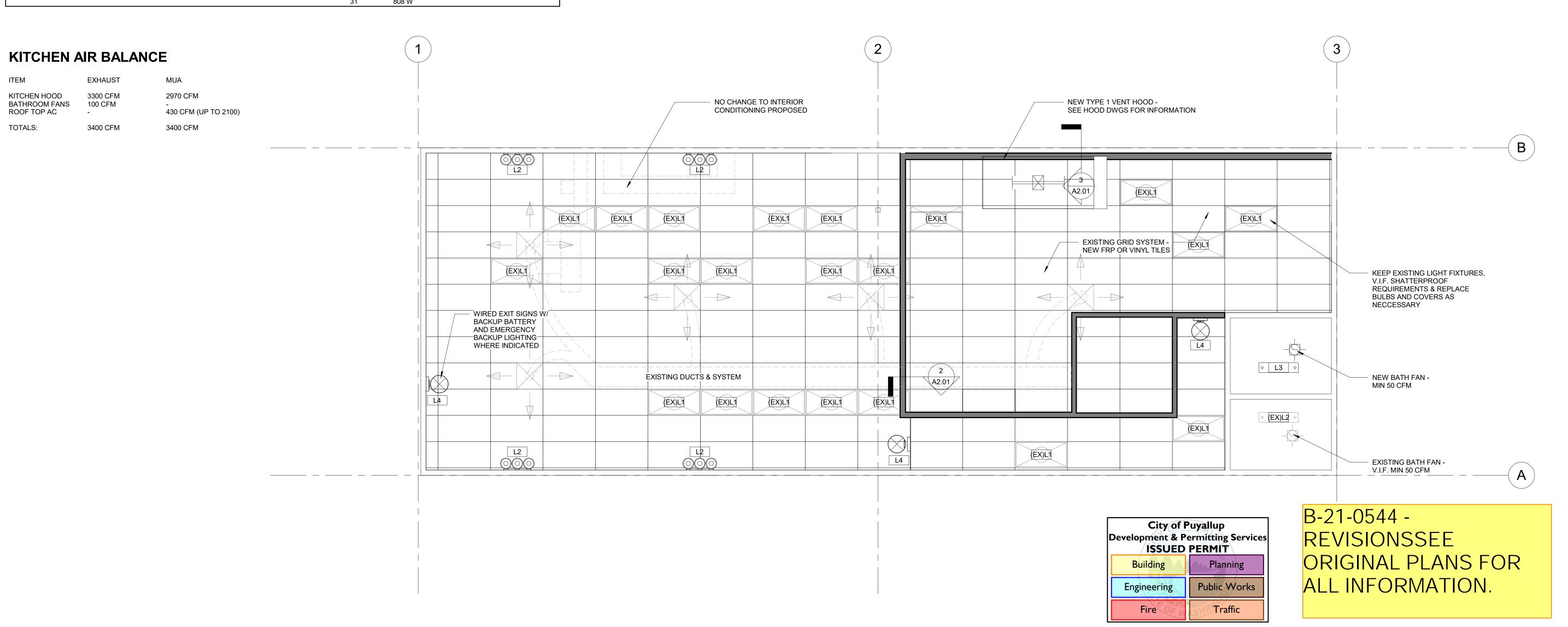






				Watts per		
Family		Description	Count	Fixture	Lamp	Comments
Existing						
Pendant Light - Linear - 2 Lamp	(EX)L2		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
Troffer Light - 2x4 Parabolic	(EX)L1		1	28 W	T-5	
New Construction						
EXIT SIGN-wall	L4		1	8 W	LED	
EXIT SIGN-wall	L4		1	8 W	LED	
EXIT SIGN-wall	L4		1	8 W	LED	
Pendant Light - Linear - 2 Lamp	L3		1	28 W	T-5	
Sconce-3-3Light_Reed	L2		1	28 W	LED	
Sconce-3-3Light_Reed	L2		1	28 W	LED	
Sconce-3-3Light_Reed	L2		1	28 W	LED	
Sconce-3-3Light_Reed	L2		1	28 W	LED	

FIRST FLOOR REFLECTED PLAN
1/4" = 1'-0"



2

SHEET NO.

A5.01