GENERAL PROJECT NOTES

- CONTRACTOR TO FIELD VERIFY ALL EXISTING CONDITIONS. REPORT DISCREPANCIES TO ARCHITECT PRIOR TO BEGINNING OF CONSTRUCTION.
- 2. ARCHITECT AND ENGINEER SHALL BE NOTIFIED OF DISCREPANCIES IN THE CONTRACT DOCUMENTS TO DETERMINE COURSE OF ACTION PRIOR TO CONTRACTOR PERFORMING WORK RELATED TO SUCH AREA.
- 3. ALL WORK TO BE PERFORMED ACCORDING TO 2018 I.B.C. LOCAL JURISDICTION REQUIREMENTS, AND OTHER APPLICABLE CODES.
- 4. EXISTING PORTION OF BUILDING NOT BEING REMODELED TO BE KEPT DUST FREE. INSTALL DUST CURTAINS WHERE NEEDED.
- 5. ELECTRICAL WORK TO BE PERFORMED BY A LICENSED ELECTRICAL CONTRACTOR. ALL WORK TO COMPLY WITH APPLICABLE CODES AND REGULATIONS.
- 6. ALL WORK TO MEET OR EXCEED INDUSTRY STANDARDS FOR COMMERCIAL/RESIDENTIAL CONSTRUCTION.
- 7. PROVIDE SOLID BLOCKING AT ALL WALL-MOUNTED ITEMS, INCLUDING BUT NOT LIMITED TO, CASEWORK COUNTERS AND TOILET ROOM ACCESSORIES.
- ALL ELEMENTS TO BE CONSTRUCTED TRUE & PLUMB.
 ALL FINISHES SHALL COMPLY WITH THE FLAME SPREAD AND SMOKE DENSITY RATINGS AS OUTLINED IN 2018
 I.B.C. SECTION 201 AND IN TABLE 803.9.
- 10. PENETRATIONS IN RATED WALLS SHALL BE FIRE-STOPPED WITH AN I.B.C. OR U.L. APPROVED FIRE-RATED MATERIAL AND CONSTRUCTION.
- 11. PROVIDE PORTABLE FIRE EXTINGUISHERS PER U.F.C. STANDARD 10-1.
- 12. PROVIDE A KNOX BOX AND LOCATE PER LOCAL FIRE PREVENTION AUTHORITY.

OUTLINE SPECIFICATIONS

PROVIDE MANUFACTURER AND MODEL LISTED OR EQUAL

PRODUCTS AND EQUIPMENT TO BE INSTALLED PER MANUFACTURER'S SPECIFICATIONS. COORDINATE WITH RELATED PROJECT ELEMENTS. REPORT DISCREPANCIES TO ARCHITECT, OWNER, AND ENGINEERS PRIOR TO PERFORMING WORK. PROVIDE EQUIPMENT AND MATERIALS AS LISTED OR EQUAL, SUBJECT TO OWNER'S APPROVAL AND IN COMPLIANCE WITH 2018 IBC, PLUMBING, ELECTRICAL, AND CITY OF PUYALLUP REGULATIONS.

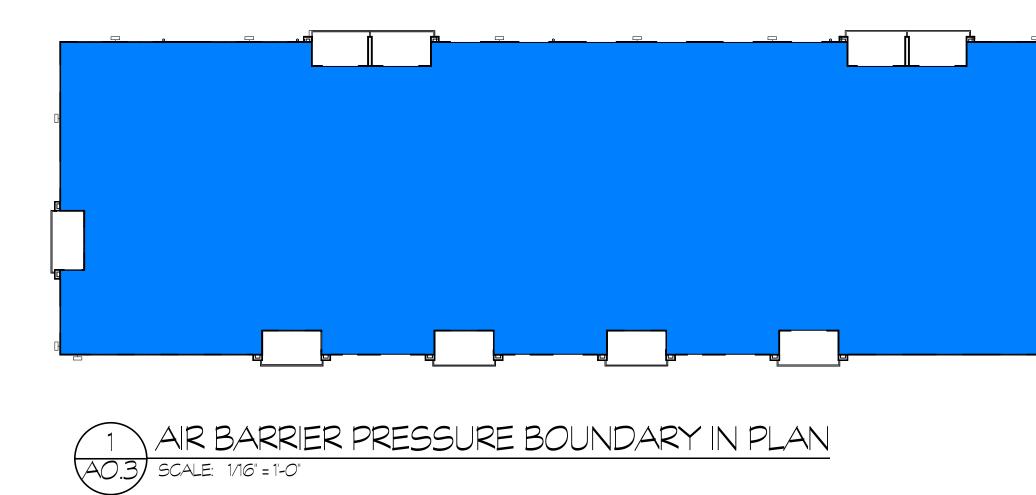
DOORS AND WINDOWS

SLIDING GLASS DOORS: 'ANDERSON 100 SERIES' FIBREX MATERIAL, THRESHOLD DEPTH 1.125" OR EQUAL U-VALUE NOT TO EXCEED 0.30 WINDOWS: 'MILGARD TUSCANY SERIES IN SIZES AND CONFIGURATIONS INDICATED IN PROJECT DRAWINGS U-VALUE AVERAGE NOT TO EXCEED 0.30 INSULATION

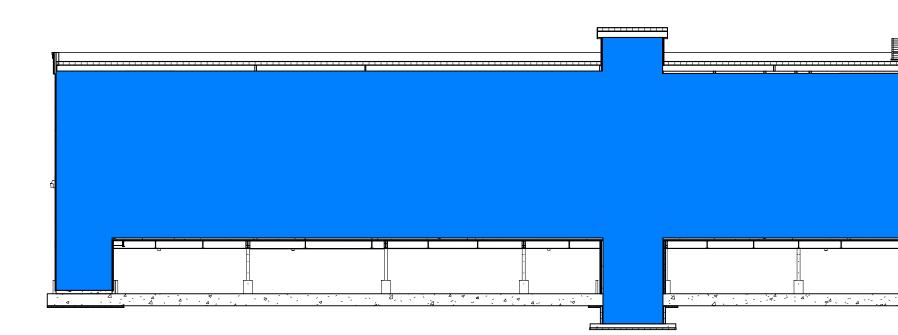
GARAGE CEILING: OWENS CORNING 'PINK NEXT GEN FIBERGLAS FLAME SPREAD 25', R-30, 10" THICK BELOW GRADE CONCRETE WALL INSULATION: OWENS CORNING 'FOAMULAR NGX INSUL-DRAIN', R-10 MINIMUM BATT WALL INSULATION: OWENS CORNING 'PINK NEXT GEN GIBERGLAS INSULATION' R-15, 3 1/2" DEEP CLOSED CELL WALL INSULATION: SPRAY FOAM WITH CLOSED CELL COMPOSITION, 2" THICK EXTERIOR FINISHES FIBER CEMENT PANEL: 'HARDIE REVEAL' IN COLORS INDICATED IN PROJECT DRAWINGS, UNO EQUITONE FIBER CEMENT TO BE USED FOR THE "HQ WHITE FIBER PANEL" ON THE WEST AND SOUTH ELEVATIONS AS INDICATED IN THE PROJECT DRAWINGS CEDAR SIDING: COMMERCIAL GRADE CEDAR SIDING ELEVATOR MANUFACTURER: TK MODEL: 3500 ENDURA

ELEVATOR SHAFT SMOKE AND DRAFT PROTECTION MANUFACTURER: SMOKE GUARD MODEL: M200/400

DECK FINISH ECOPROCOTE BRAND ECO-TUFF NON SKID COATING



2018 WA STATE ENERGY CODE			2018 WSEC ADDTIONAL	AIR BAF	
	6 OR MATERIALS CALLED OUT		R-2 REQUIRES 6 CREDITS		C402.5.1.1 AIR BARI
			S-2 REQUIRES 3 CREDITS		THE CONTINUOUS
	ECT COMPLIANCE WITH THE				TO COMPLY WITH
	I SHALL BE NOTIFIED OF		R-2 TOTAL = 27.086 SF x 6 =		
	ANGES TO THE CONTRACT		162,516 CREDIT-POINTS NEEDED		THE AIR BARRIER S
OCUMENTS TO VERIFY	COMPLIANCE WITH WSEC.		R-2 DWELLINGS = 22,121 SF		ASSEMBLIES THAT
		\sim	R-2 DWLLLINGS = 22,121 ST R-2 CIRCULATION SPACE = 4,285 SF		BUILDING AND AC
ENVELOPE TH	IERMAL VALUES	$\left \right\rangle$	EXCLUDING LOBBY 680 SF		AIR BARRIER JOINT
		=	EXCLUDING LUBBT 600 SF		INCLUDING SEALIN
		$\left \right\rangle$			CHANGES IN MATE
POSED CONDITIONED A		\prec	S-2 (GARAGE LEVEL) = 7,576 SF x3 =		BE SECURELY INS
VER LEVEL:	2,013 SF	$\left \right\rangle$	22,728 CREDIT-POINTS NEEDED		ENTIRE LENGTH SC
ST FLOOR:	9,020 SF	$\langle \rangle$			OTHERWISE IMPAI
COND FLOOR:	9,033 SF	$\langle \rangle$	185,244 CREDIT-POINTS TOTAL REQUIRE		NEGATIVE PRESSL
RD FLOOR:	<u>9,033 SF</u>	\sum			MECHANICAL VEN
AL:	29,099 SF		S-2 CREDITS:		PENETRATIONS OF
MPLIANCE PATH: PRESC	RIPTIVE		3. REDUCED LIGHTING POWER: OPTION 2	2 IN ACCORDANCE	GASKETED OR OT
3LE C402.1.3			WITH SECTION $C406.3.2 = 4$ CREDITS		COMPATIBLE WITH
DING ENVELOPE		٦ ٦	4 x 7,576 SF = 30,304 CREDIT-POINTS		LOCATION. SEALIN
DF-INSULATION ENTIREL`	Ý	$\left \right\rangle$			CONTRACTION AN
BOVE DECK	R-38 c.l.	$\left \right\rangle$	R-2 CREDITS:		AND SEAMS ASS
LLS ABOVE GRADE	R-25 STD & R-13.3 c.1.	$\left \right\rangle$	3. REDUCED LIGHTING POWER; OPTION :	2 IN ACCORDANCE	BE SEALED IN THE
LLS BELOW GRADE	SAME AS ABOVE	$\left \right\rangle$	WITH SECTION $C406.3.2 = 3$ CREDITS		MATERIALS SHALI
OR	R-30	$\left \right\rangle$	3 x 4,285 SF = 12,855 CREDIT-POINTS		THE PENETRATION
HEATED SLAB	R-10 FOR 24" BELOW	$\left \right\rangle$			OR OTHERWISE IM
AQUE DOORS	U-0.37 MAX	$\left \right\rangle$	6. DEDICATED OUTDOOR AIR SYSTEM IN	ACCORDANCE	RESIST POSITIVE A
ESTRATION	U-0.30 AVERAGED	$\langle \rangle$	WITH SECTION C406.6 = 4 CREDITS		STACK EFFECT. AI
		$\langle \rangle$	4 x 27,086 SF = 108,344 CREDIT-POINTS		OF CONCEALED F
AZING AREA		3			SHALL BE IN A MA
TERIOR WALL AREA	14,325 SF		11. C406.1.1 REDUCED AIR INFILTRATION IN	ACCORDANCE	MANUFACTURER.
RTICAL GLAZING	3,476 SF /1	$\sum_{i=1}^{n}$	WITH SECTION C406.11 = 2 CREDITS		SEALANTS SHALL
DF GLAZING	24.2%	, <u> </u>	2 x 27,086 SF = 54,172 CREDIT-POINTS		FIRE SPRINKLER CO
······································	·······································				CEILINGS.
			TOTAL PROVIDED: 205,675 CREDIT POIN	ITS	RECESSED LIGHTIN
INSULATION	INSTALLATION				SECTION C402.5.8
					INSTALLED WHICH
LL INSULATION TO BE IN	STALLED PER				PROVISIONS SHAL
IANUFACTURER'S INSTRL	JCTIONS TO ACHIEVE THE R-		AIR BARRIER VOL	UME	INTEGRITY OF THE
ALUE OF THE INSULATIC	N PRODUCT.				
LL INSULATION TO BEAR	MANUFACTURER'S R-VALUE		LOWER LEVEL INSULATED SPACE:	16,909 FT ³	1. SEAL, CAULK, A
ABEL. LABEL SHALL BE F	READILY VISIBLE UPON		FIRST FLOOR & LOBBY INSUL. SPACE:	85.849 FT ³	2015 WSEC, C4
ISPECTION.			SECOND FLOOR INSULATED SPACE:	89,429 FT ³	2. AIR BARRIER SH
ISULATION INSTALLERS	SHALL PROVIDE A		THIRD FLOOR INSULATED SPACE:	87,304 FT ³	JOINTS IN ASSE
ERTIFICATION LISTING OF	F THE TYPE, MANUFACTURER,		ROOFTOP INSULATED SPACE:	2.014 FT^3	3. AIR BARRIER PE
	TION INSTALLED AND SHALL				ACCORDANCE
GN, DATE, AND POST C			TOTAL:	281.503 FT ³	
ONSPICUOUS LOCATION					4. ALL DOORS AN
	RS OF RIGID INSULATION		NOTE: CALCULATIONS DO NOT INCLUDE	GLAR ON CRADE	WEATHER-STRI
HALL BE OFFSET IN BOT			INCTE. CALCULATIONS DU INCTINCLUDE	- JLAD UN GKAUE.	5. NEW SPACES N
					LEAKAGE TEST
					A VISUAL INSPE
					AS AN EQUIVAL
					BUILDING OFFIC



2 AIR BARRIER PRESSURE BOUNDARY IN SECTION A0.3 SCALE: 1/16" = 1'-0"

PRMU20220123

ER CONSTRUCTION

CONSTRUCTION BARRIER SHALL BE CONSTRUCTED FOLLOWING: L BE CONTINUOUS FOR ALL THE THERMAL ENVELOPE OF THE S THE JOINTS AND ASSEMBLIES. ND SEAMS SHALL BE SEALED RANSITIONS IN PLACES AND _S. THE JOINTS AND SEALS SHALL ED IN OR ON THE JOINT FOR ITS NOT TO DISLODGE, LOOSEN OR ABILIY TO RESIST POSITIVE AND FROM WIND STACK EFFECT AND ION. AIR BARRIER SHALL BE CAULKED, VISE SEALED IN A MANNER CONSTRUCTION MATERIALS AND HALL ALLOW FOR EXPANSION. ECHANICAL VIBRATION. JOINTS TED WITH PENETRATIONS SHALL 1E MANNER OR TAPED. SEALING SECURELY INSTALLED AROUND

D AS NOT TO DISLODGE, LOOSEN THE PENETRATIONS' ABILITY TO NEGATIVE PRESSURE FROM WIND, 1ECHANICAL VENTIALTION. SEALING 5PRINKLERS, WHERE REQUIRED, 5PRINKLERS, WHERE REQUIRED, 5PRINKLERS, WHERE REQUIRED, 5PRINKLERS, WHERE REQUIRED, 5PRINKLERS, WHERE REQUIRED 5PRINKLERS, WHERE REQUIRED 5PRINKLERS, TO FILL VOIDS BETWEEN 5PLATES AND WALLS OR

IXTURES SHALL COMPLY WITH HERE SIMILAR OBJECTS ARE HETRATE THE AIR BARRIER, MADE TO MAINTAIN THE BARRIER.

BASKET BUILDING ENVELOPE PER

BE CONTINUOUS ACROSS ALL IES. SEAMS AND JOINTS SEALED. ATIONS SHALL BE SEALED IN 2018 WSEC, SECTION C402.5.1.1 PERABLE WINDOWS TO BE PER 2015 WSEC C402.5.4 BE SELF-CONTAINED OR AN AIR NOT BE SUCCESSFULL. REQUEST ON OF CONSTRUCTION INTALLATION METHOD IF APPROVED BY THE

CLOSE OUT DOCUMENTATION

ENERGY CODE DOCUMENTATION SHALL BE PROVIDED TO THE BUILDING OWNER OR OWNER'S AUTHORIZED AGENT WITHIN A MAXIMUM OF 90 DAYS OF THE DATE OF RECEIPT OF THE CERTIFICATE OF OCCUPANCY.

CONSTRUCTION DOCUMENTS SHALL BE UPDATED BY THE INSTALLING CONTRACTOR TO CONVEY A RECORD OF THE COMPLETED WORK. SUCH UPDATES SHALL INCLUDE BUILDING ENVELOPE, MECHANICAL, PLUMBING, ELECTRICAL AND CONTROL DRAWINGS RED-LINED OR REDRAWN IF SPECIFIED, THAT SHOW ALL CHANGES TO SIZE, TYPE AND LOCATIONS OF COMPONENTS, EQUIPMENT AND ASSEMBLIES. RECORD DOCUMENTS SHALL INCLUDE THE LOCATION AND MODEL NUMBER OF EACH PIECE OF EQUIPMENT AS INSTALLED. INSTALLING CONTRACTOR IS REQUIRED TO PROVIDE CONSOLIDATED RECORD DRAWINGS IN COMPLIANCE WITH THIS SECTION TO THE BUILDING OWNER OR OWNER'S AUTHORIZED AGENT.

FURNISH REQUIRED REGULAR MAINTENANCE ACTIONS FOR EQUIPMENT AND SYSTEMS AND MANUALS PER C103.6.2.

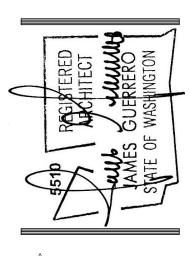
FURNISH COMPLIANCE DOCUMENTATION INCLUDING SPECIFIC ENERGY CODE YEAR UTILIZED FOR EACH SYSTEM, NFRC CERTIFICATES FOR THE WINDOWS, LIST OF TOTAL AREA FOR EACH NFRC CERTIFICATE, THE INTERIOR LIGHTING POWER COMPLIANCE PATH USED FOR LIGHTING POWER ALLOWANCE, ENVELOPE INSULATION COMPLIANCE PATH AND ALL COMPLETED CODE COMPLIANCE FORMS AND CALCULATIONS.

C406.11.1 AIR LEAKAGE TESTING AND VERIFICATION

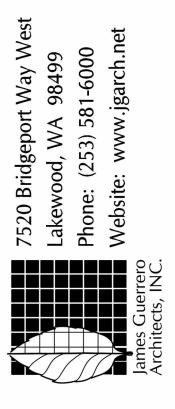
AIR INFILTRATION SHALL BE VERIFIED BY WHOLE BUILDING PRESSURIZATION TESTING CONDUCTED IN ACCORDANCE WITH ASTM E779 OR ASTM E1827 BY AN INDEPENDENT THIRD PARTY. THE MEASURED AIR LEAKAGE RATE OF THE BUILDING ENVELOPE SHALL NOT EXCEED 0.17 CFM/FT2 UNDER A PRESSURE DIFFERENTIAL OF 0.3 IN. WATER (75 PA), WITH THE CALCULATED SURFACE AREA BEING THE SUM OF THE ABOVE- AND BELOW-GRADE BUILDING ENVELOPE. A REPORT THAT INCLUDES THE TESTED SURFACE AREA, FLOOR AREA, AIR BY VOLUME, STORIES ABOVE GRADE, AND LEAKAGE RATES SHALL BE SUBMITTED TO THE CODE OFFICIAL AND THE BUILDING OWNER.

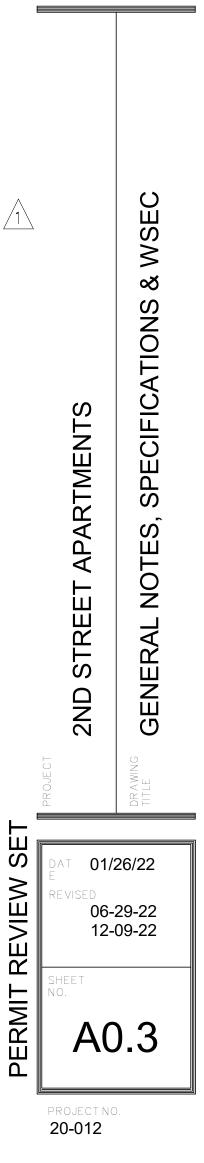
(1) SUBMIT BUILDING ENCLOSURE AIR LEAKAGE TEST REPORTS TO JURISDICTION AND OWNER; (2) IF INITIAL TEST RESULT EXCEEDS 0.25 CFM/FT2 (1.5 L/S^{*}M2), INDICATE THAT INSPECTION AND ALL PRACTICAL CORRECTIVE ACTIONS BE COMPLETED AND DOCUMENTED IN THE AIR LEAKAGE TEST REPORT; (3) IF INITIAL TEST RESULT EXCEEDS 0.40 CFM/FT2 (2.0 L/S^{*}M2), INDICATE THAT CORRECTIVE ACTIONS SHALL ALSO INCLUDE RE-TESTING; (4) INDICATE THAT CORRECTIVE MEASURES AND RETESTING MUST BE REPEATED UNTIL THE TEST RESULT IS 0.40 CFM/FT2 (2.0 L/S^{*}M2) OR LESS; (4) INCLUDE AIR BARRIER TEST REPORT IN PROJECT CLOSE OUT DOCUMENTATION PROVIDED TO BUILDING OWNER.

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

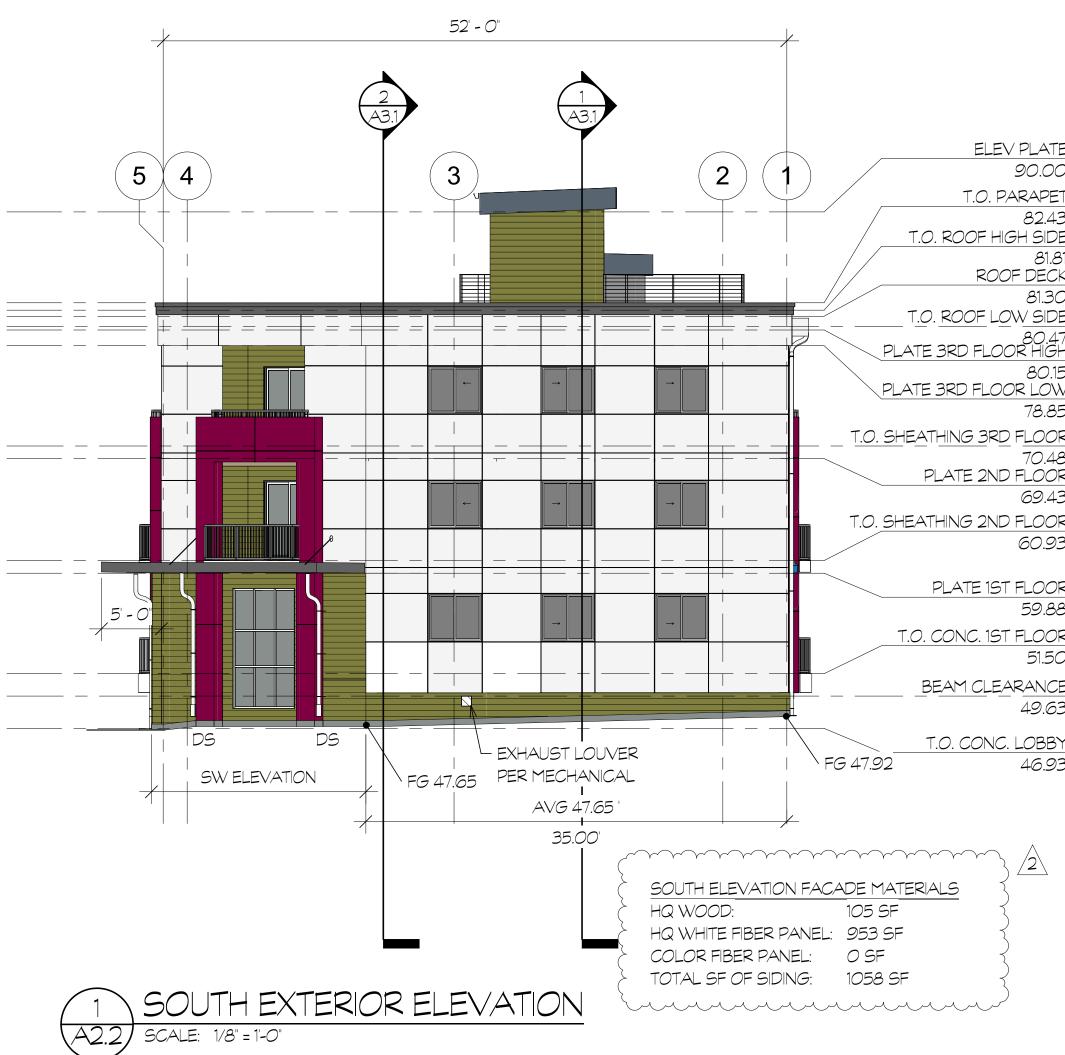












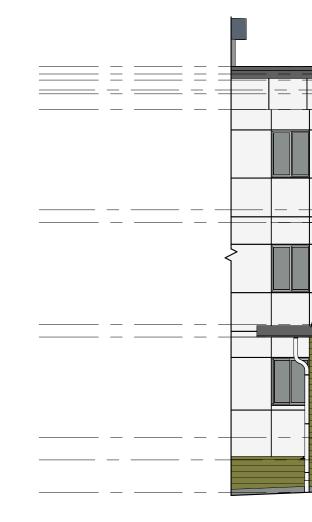
APPROVED PLAN CITY OF PUYALLUP PLANNING DIVISION

APPROVED BY: Chris BEALE

DATE: 01/09/2023

CASE NO.: PRMU20220123

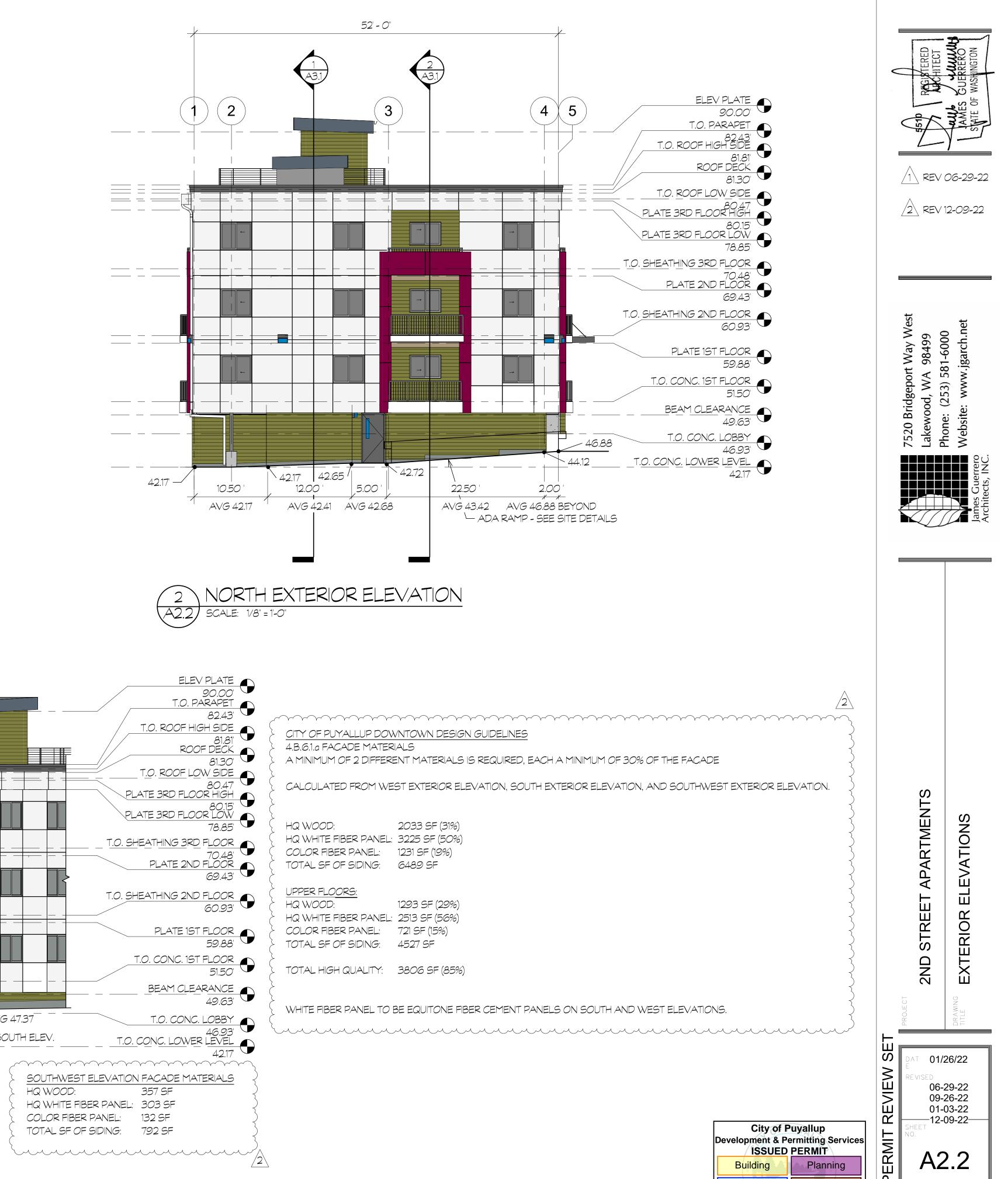
CONDITIONS:



____ _ _ _ _ _ _ _ _ _

WEST





ELEV PLATE 90.00'	
T.O. PARAPET	D
82.43' 	
81.81' ROOF DECK	
81.30'	
T.O. <u>ROOF</u> LOW SIDE 80.47	
PLATE 3RD FLOOR HIGH 80.15'	
PLATE 3RD FLOOR LOW	
T.O. SHEATHING 3RD FLOOR	
70.48	
PLATE 2ND FLOOR 69.43	
T.O. SHEATHING 2ND FLOOR	
60.93'	
PLATE 1ST FLOOR 59.88'	D
T.O. CONC. 1ST FLOOR 51.50'	
BEAM CLEARANCE 49.63'	
T.O. CONC. LOBBY FG 47.92 46.93	D

N FACA	ADE MATERIALS	z
	105 SF	$\left\{ \right.$
PANEL:	953 SF	$\left\{ \right.$
NEL:	0 SF	$\left\{ \right.$
NG:	1058 SF	$\left\{ \right.$
uu	mm	\sim

TO PARAFET B243 COP HGH BDE COP SDING COP SDI				ELEV PLATE	
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60.93' HQ WODD: 122 PLATE 1ST FLOOR 9.83' FG 47.07 DS FG 47.37 ELEV. SOUTH ELEV. T.O. CONC. LOBBY AVG 47.22 SOUTH ELEV. AVG 47.22 SOUTH WEST ELEVATION FACADE MATERIALS HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF				T.O. SHEATHING 2ND FLOOR	>
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59.88 51.50 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00					
FG 47.07 DS DS FG 47.37 T.O. CONC. IST FLOOR 51.50 TOTAL HIGH QUALITY: 38 FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY 46.93 WHITE FIBER PANEL TO BE I 46.93 ELEVATION SOUTH ELEV. T.O. CONC. LOWER LEVEL 42.17 46.93 C AVG 47.22 SOUTH WEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WOOD: 357 SF HQ WODD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 303 SF					
FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY WHITE FIBER PANEL TO BE I FG 47.22 SOUTH ELEV. T.O. CONC. LOWER LEVEL 46.93 WHITE FIBER PANEL TO BE I AVG 47.22 SOUTH WEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 303 SF					$\left\{ \begin{array}{c} 101 \text{ AL SF OF SIDING:} 45 \end{array} \right\}$
FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY FG 47.07 DS SOUTH ELEV. 46.93 ELEVATION SOUTH ELEV. T.O. CONC. LOWER LEVEL 42.17 AVG 47.22 42.00 42.17 42.17 SOUTHWEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL:				T.O. CONC. 1ST FLOOR	
FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY ELEVATION SOUTH ELEV. T.O. CONC. LOWER LEVEL 46.93' AVG 47.22 42.17 42.17 24.00' SOUTHWEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF					
FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY ELEVATION SOUTH ELEV. 46.93 AVG 47.22 42.17 24.00' SOUTHWEST ELEVATION FACADE MATERIALS HQ WODD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF				BEAM CLEARANCE	Ę
FG 47.07 DS DS FG 47.37 T.O. CONC. LOBBY 46.93' * ELEVATION SOUTH ELEV. T.O. CONC. LOWER LEVEL 42.17 AVG 47.22 24.00' SOUTHWEST ELEVATION FACADE MATERIALS 42.17 HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF 355				49.63	WHITE FIBER PANEL TO BE
AVG 47.22 24.00' SOUTHWEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF	FG 47.07 /		FG 47.37	T.O. CONC. LOBBY	{
AVG 47.22 24.00' SOUTHWEST ELEVATION FACADE MATERIALS HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF	T ELEV. –	ELEVATION	SOUTH ELEV.	46.93'	
24.00' SOUTHWEST ELEVATION FACADE MATERIALS HQ WOOD: SOUTHWEST ELEVATION FACADE MATERIALS HQ WHITE FIBER PANEL: COLOR FIBER PANEL: 132 SF			<u> </u>	<u> </u>	
HQ WOOD: 357 SF HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF	\neg	· · · · · · · · · · · · · · · · · · ·	+		
HQ WHITE FIBER PANEL: 303 SF COLOR FIBER PANEL: 132 SF		24.00	SOUTHWE	ST ELEVATION FACADE MATERIALS	
COLOR FIBER PANEL: 132 SF				2	
			(2	
$\langle 101AL SF OF SIDING: 792 SF \rangle$				<u>)</u>	
			{ IUIAL SF (UF SIVING: 1925F	

$\$ SOUTHWEST EXTERIOR ELEVATION

Public Works Traffic

Engineering

Fire

PROJECTING 20-012