LAND USE SUBMITTAL

PROJECT TEAM

OWNER/DEVELOPER/CONTRACTOR

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STRUCTURAL ENGINEER KRAMER GEHLEN AND ASSOCIATES, INC 400 COLUMBIA ST #240 VANCOUVER, WA 98660

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CIVIL ENGINEE

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LANDSCAPE ARCHITECT

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ELECTRICAL ENGINEER/DESIGN/BUILD SUBCONTRACTOR

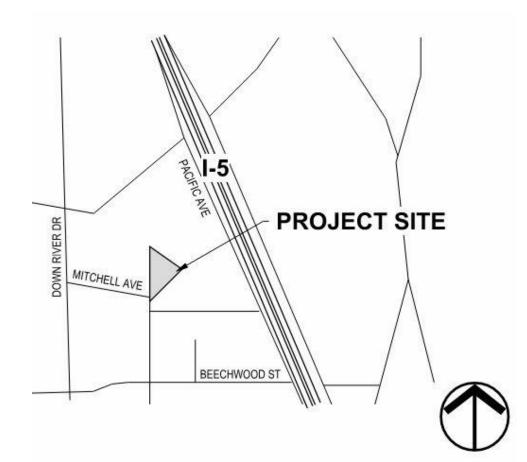
PLUMBING ENGINEER/DESIGN/BUILD SUBCONTRACTOR

MECHANICAL ENGINEER/DESIGN/BUILD SUBCONTRACTOR

DRAWING SHEET INDEX

ARCHITECTU	JRE
AA-0.01	SITE PLAN
AA-1.11	SCHEDULES - BUILDING A
AB-1.11	SCHEDULES - BUILDING B
	SCHEDULES - BUILDING C
	FLOOR PLAN - BUILDING A
	FLOOR PLAN - BUILDING B
	FLOOR PLAN - BUILDING C ROOF PLAN - BUILDING A
	ROOF PLAN - BUILDING A
	ROOF PLAN - BUILDING C
AA-3.01	EXTERIOR ELEVATIONS - BUILDING A
AB-3.01	EXTERIOR ELEVATIONS - BUILDING B
AC-3.01	EXTERIOR ELEVATIONS - BUILDING C
AA-5.01	REFLECTED CEILING PLAN - BUILDING A
AB-5.01	REFLECTED CEILING PLAN - BUILDING E
AC-5.01	REFLECTED CEILING PLAN - BUILDING (
	ENLARGED PLAN - BUILDING A
AX-1.01	CONSTRUCTION ASSEMBLIES
AX-4.11	WALL SECTIONS
	AA-0.01 AA-1.11 AB-1.11 AC-1.11 AA-2.01 AB-2.01 AC-2.01 AA-2.02 AB-2.02 AC-2.02 AA-3.01 AB-3.01 AC-3.01 AA-5.01 AB-5.01 AC-5.01 AA-6.01 AX-1.01

VICINITY MAP



GENERAL NOTES

- 1. THE INFORMATION HEREIN IS OF A PROPRIETARY NATURE AND IS SUBMITTED IN CONFIDENCE 6. SLOPE ALL GRADES AT PLANTING AREAS, SIDEWALKS AND ASPHALT PARKING PAVING FOR USE BY OTAK, INC. CLIENTS ONLY. IT HAS BEEN PREPARED FOR THIS PROJECT AT THIS SITE AND IS NOT TO BE USED FOR ANY OTHER PURPOSE, LOCATION OR OWNER WITHOUT WRITTEN CONSENT OF OTAK, INC. UNAUTHORIZED REPRODUCTION, PUBLICATION OR DISSEMINATION, IN WHOLE OR IN PART IS EXPRESSLY PROHIBITED. INFORMATION CONTAINED HEREIN REMAINS PROPERTY OF OTAK, INC., AND RECEIPT OR POSSESSION OF THIS INFORMATION CONFERS NO RIGHT IN OR LICENSE TO USE OR DISCLOSE TO OTHERS THE SUBJECT MATTER CONTAINED HEREIN FOR ANY BUT AUTHORIZED PURPOSES. ALL RIGHTS RESERVED. COPYRIGHT 2017.
- 2. THE CONTRACT DOCUMENTS CONSIST OF THE AGREEMENT BETWEEN OWNER AND CONTRACTOR, CONDITIONS OF THE CONTRACT (GENERAL, SUPPLEMENTARY, AND OTHER 9. CONTRACTOR IS SOLELY RESPONSIBLE FOR CONSTRUCTION MEANS AND METHODS AND CONDITIONS), DRAWINGS, SPECIFICATIONS, ADDENDA ISSUED PRIOR TO AGREEMENT AND MODIFICATIONS ISSUED AFTER EXECUTION OF THE CONTRACT.
- 3. ANY DOCUMENT IN THIS SET WHICH HAS BEEN PREPARED BY ANY SUBCONTRACTOR. DESIGNER, AND/OR SUBCONSULTANT WHO IS UNDER A CONTRACT DIRECTLY WITH THE OWNER AND/OR CONTRACTOR IS ONLY INCLUDED IN THIS SET FOR PURPOSES OF REFERENCE AND COORDINATION. OTAK DISCLAIMS ALL LIABILITY RELATING TO THE DRAWING AND CONSTRUCTION OF THE IMPROVEMENTS OR SYSTEMS IT DEPICTS EXCEPT AS SPECIFICALLY ASSUMED IN A WRITTEN CONTRACT SIGNED BY OTAK AND THE OWNER.
- 4. THE DRAWINGS, SPECIFICATIONS AND OTHER DOCUMENTS, INCLUDING THOSE IN ELECTRONIC FORM, PREPARED BY THE ARCHITECT, AND THE ARCHITECT'S CONSULTANTS ARE INSTRUMENTS OF SERVICE THROUGH WHICH THE WORK TO BE EXECUTED BY THE CONTRACTOR IS DESCRIBED. UNLESS INDICATED OTHERWISE, THE ARCHITECT AND ARCHITECT'S CONSULTANTS SHALL BE DEEMED THE AUTHORS OF THEM AND WILL RETAIN ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS, IN ADDITION TO THE
- 5. IF COORDINATION OF ARCHITECTURAL, CIVIL, LANDSCAPE, STRUCTURAL, MECHANICAL, ELECTRICAL, PLUMBING AND SPRINKLER ELEMENTS RESULT IN CONFLICTS, NOTIFY ARCHITECT IMMEDIATELY PRIOR TO COMMENCING ANY WORK OF ELEMENTS RESULTING IN CONFLICTS.

- WITHIN 5' OF A BUILDING AWAY FROM THE BUILDING. IF CONFLICTS OCCUR, NOTIFY ARCHITECT IMMEDIATELY. SEE CIVIL DRAWINGS FOR FINISHED GRADES ADJACENT TO
- FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS PRIOR TO PROCEEDING WITH
- AND VERTICAL CARRYING SYSTEMS ARE COMPLETED.
- 10. DIMENSIONS ARE SHOWN TO FACE OF STUD, FACE OF CONCRETE, FACE OF MASONRY.
- 11. CONTRACTOR IS RESPONSIBLE FOR VERIFICATION AND COORDINATION OF SUBCONTRACTOR WORK, COMPLIANCE WITH DRAWINGS AND SPECIFICATIONS, AND ACCURATE LOCATION OF STRUCTURAL MEMBERS, OPENINGS FOR MECHANICAL, ELECTRICAL, AND MISCELLANEOUS EQUIPMENT. CONTRACTOR SHALL VERIFY DIMENSIONS AND OPENING SIZES (CLEARANCES REQUIRED) FROM THE MANUFACTURERS PRIOR TO
- 12. PROVIDE ACCESS PANELS AS REQUIRED. LOCATION, FINISH, AND TYPE SHALL BE APPROVED BY ARCHITECT PRIOR TO OBTAINING AND INSTALLING. ACCESS PANEL

PROJECT INFORMATION

SITE

ADDRESS: 600 MITCHELL AVENUE, WOODLAND, WA, 98674 LEGAL DESCRIPTION: PARCEL #5042302

TOTAL SITE: 2 ACRES

ON-SITE IMPERVIOUS (BLDGS): 36,308 SF (.83 ACRE) ON-SITE IMPERVIOUS (ROADS, WALKS): ## SF (## ACRE)

ZONING: I-1 INDUSTRIAL

PROPOSED USE: LIGHT INDUSTRIAL

EXISTING USE: VACANT LOT

SEE C-01, C-02 CIVIL SITE PLANS FOR ADDITIONAL INFO.

PARKING

STANDARD PARKING STALLS ARE MINIMUM 9' x 17'. ACCESSIBLE PARKING STALLS ARE MINIMUM 8' X 17'. COMPACT PARKING STALLS ARE MINIMUM 8' x 15'.

PARKING TYPE # OF STALLS

STANDARD SURFACE STALLS COMPACT SURFACE STALLS STANDARD VAN ACCESSIBLE STALLS STANDARD ACCESSIBLE STALLS

TOTAL PARKING PROVIDED

ON STREET COUNTED SPACES

CONSTRUCTION TYPES

NUMBER OF FLOORS

BUILDING DATA (B)

CONSTRUCTION TYPES

NUMBER OF FLOORS

BUILDING DATA (C)

CONSTRUCTION TYPES

NUMBER OF FLOORS

BUILDING AREA

BUILDING HEIGHT

BUILDING AREA

BUILDING HEIGHT

BUILDING AREA

BUILDING HEIGHT

TOTAL ACCESSIBLE PARKING REQUIRED (INCLUDING 01 VAN ACCESSIBLE STALL) (PER WSBC TABLE 1106.1)

21' - 6" +/- TO TOP OF ROOF

24' - 0" +/- TO TOP OF ROOF

21' - 6" +/- TO TOP OF ROOF

16.638 SF

2,578 SF

TOTAL ACCESSIBLE PARKING PROVIDED

BUILDING DATA (A)

8. DIMENSIONS TAKE PRECEDENCE OVER DRAWINGS, DO NOT SCALE DRAWINGS, NOTIFY

ARCHITECT OF DISCREPANCIES PRIOR TO PROCEEDING WITH THE WORK. SHALL MAINTAIN THE STRUCTURAL INTEGRITY OF CONSTRUCTION UNTIL FINAL LATERAL

GRID/COLUMN LINE, CENTERLINE OF ELEMENT, COUNTERTOP EDGE, OR AS NOTED.

CONSTRUCTION OF OR INSTALLATION OF EQUIPMENT, FURNISHINGS, AND ACCESSORIES

LOCATIONS NOT APPROVED BY ARCHITECT WILL BE SUBJECT TO MODIFICATION AT NO ADDITIONAL COST. PROVIDE RATED ACCESS PANELS WITH THE SAME RATING AS THE ASSEMBLY IN WHICH THEY ARE INSTALLED. ACCESS PANELS IN SHAFT WALLS, RATED FLOOR/CEILINGS OR RATED ROOF/CEILINGS SHALL BE SMOKE SEALED.

ABBREVIATIONS

NUMBER

EXTERIOR DETAILS

:	AND CENTERLINE ACRE	GA GAL GB GPM GYP
C D	ACCESSIBLE AUTOMATED EXTERNAL DEFIBRILLATOR	НВ НС-РНВ
F J IU UM PROX T	ABOVE FINISH FLOOR ADJUSTABLE AIR HANDLING UNIT ALUMINUM APPROXIMATE APARTMENT	HDR HDW HM HORIZ HR HVAC
PRM DG	BOARD BEDROOM BUILDING	IBC
KG I DT	BLOCKING BEAM BOTTOM BEDROOM	IN INFO INSUL INT
o	CAST-IN-PLACE CONTROL JOINT	JAN JST
G R	CLOSET CEILING CLEAR(ANCE)	KDHM KIT
MU PT DL DNT DNC DRR	CONCRETE MASONRY UNIT CARPET COLUMNS CONTINUOUS CONCRETE CORRIDOR	LAM LAUN LD LGT LN LVT
A M I S S S V V V V G	DRYER DOUBLE DRINKING FOUNTAIN DIAMETER DIMENSION DOWN DOOR DOWN SPOUT DWELLING UNIT DISHWASHER DRAWING EACH	MAINT MATL MAX MDF MECH MEMB MFR MIN MIRR MISC MTL
EC EV OUIP I	EXPANSION JOINT ELEVATION ELECTRICAL ELEVATOR ELECTRICAL PANEL EQUIPMENT EQUAL EXISTING	N NA NIC NO NR NTS
T P	EXTERIOR FIBER CEMENT PANEL	OCC OCC
C N R ID D OC	FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FOUNDATION FACE OF FACE OF CONCRETE	OLF OPP OPNG ORD OSB OSSC
)C	FACE OF CONCRETE	OVE

FACE OF FINISH

FACE OF STUD

FACE OF WALL

FOOTING WALL

FEET

FEET

FOW

GAUGE, GYPSUM ASSOCIATION PLAM PLASTIC LAMINATE PLATE, PROPERTY LINE GALVANIZED GRAB BAR PLYWOOD GALLONS PER MINUTE PNL PANFI PAINT GYPSUM PAIR HOSE BIB PREFINISHED HOLLOW CORE PRIMED PRE-PRIMED PRESSURE TREATED. POST HARDBOARD HEADER TENSION HARDWARE HOLLOW METAL HORIZONTAL R&S RCP HEATING VENTILATION AND AIR CONDITIONING

SHTHG

SPEC

STD

STL

STOR

T & G

UNO

VCT

VERT

VRFY

WP

WR

UNFIN

INTERNATIONAL BUILDING

KNOCK-DOWN HOLLOW METAL

MEDIUM DENSITY FIBERBOARD THK

CODE

INFORMATION

INTERIOR

JANITOR'S

JOIST

KITCHEN

LAMINATE

LAUNDRY

LOAD

LIGHT

LINEN

LIVE/WORK

MATERIAL

MAXIMUM

MECHANICAL

MEMBRANE

MINIMUM

METAL

NORTH

NUMBER

NON RATED

ON CENTER

OPPOSITE

OPENING

OVERFLOW

NOT TO SCALE

OCCUPANT(S), OCCUPANCY,

OCCUPANT LOAD FACTOR

OVERFLOW ROOF DRAIN

OREGON STRUCTURAL

SPECIALTY CODE

ORIENTED STRAND BOARD

MIRROR(ED)

MANUFACTURER

MISCELLANEOUS

NOT APPLICABLE

NOT IN CONTRACT

MAINTENANCE

LUXURY VINYL TILE

INSULATE(D), (ION)

RISER, RADIUS ROD AND SHELF REFLECTED CEILING PLAN(S) **ROOF DRAIN** REFERENCE REFL REFLECTED REFRIGERATOR REQUIRED REST RESTROOM ROOM RO ROUGH OPENING

> SELF-ADHERING MEMBRANE FLASHING SMOKE DETECTOR SQUARE FOOT SHEATHING SIMII AR SPECIFICATION STANDARD STEEL STORAGE

SOUND TRANSMISSION CLASS

STRUCT STRUCTURAL SHEET VINYL TREAD, TEMPERED TONGUE & GROOVE TOWEL BAR TEMPERED GLASS THICK, THICKNESS TOP OF TOILET PAPER

TUB/SHOWER

TYPICAL

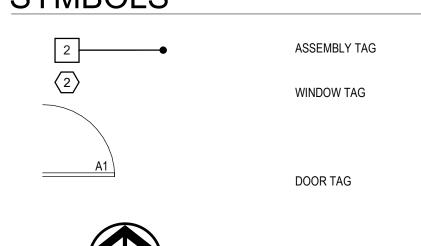
VERTICAL

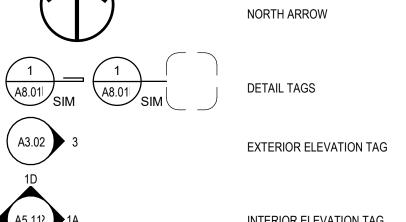
UNLESS NOTED OTHERWISE UNFINISHED VINYL COMPOSITION TILE

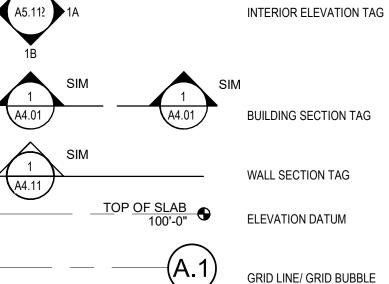
VERIFY WASHER WOOD WATER HEATER WALK IN CLOSET WINDOW WATERPROOF

WATER RESISTANT WATER RESISTANT BARRIER

SYMBOLS





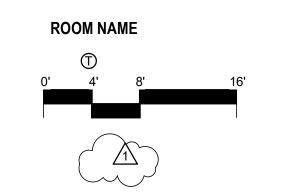


ROOM TITLE

TEMPERED GLAZING

REVISION TAG AND CLOUD

GRAPHIC SCALE



REVISIONS CM, SE DRAWN BY CHECK BY PERMIT SET STATUS 06.07.21

DEFERRED SUBMITTALS

MEP

Otak

Otak Architects, Inc. 808 SW Third Avenue, Suite 300 Portland, OR 97204 main 503.287.6825

STAMP

CONSULTANT

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O

TITLE

DATE DESCRIPTION

DATE

PROJECT NUMBER

20078

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6 | TYPES OF CONSTRUCTION

10 | MEANS OF EGRESS

OCCUPANCY LOAD SUMMARY

TOTAL: 171 OCCUPANTS

TOTAL: 167 OCCUPANTS

TOTAL: 26 OCCUPANTS

INDUSTRIAL @ 100 GROSS = 171 OCCUPANTS

INDUSTRIAL @ 100 GROSS = 167 OCCUPANTS

INDUSTRIAL @ 100 GROSS = 26 OCCUPANTS

TOTAL BUILDING OCCUPANTS: 364 OCCUPANTS

PROVIDED

PATH OF TRAVEL

COMMON PATH OF TRAVEL

BUILDING A:

BUILDING B:

BUILDING C:

NUMBER OF EXITS

EACH BAY:

AREAS OF REFUGE

CORRIDOR CONTINUITY

11 | ACCESSIBILITY

TABLE 1106.1

TOTAL PARKING SPACES: 64 ACCESSIBLE PARKING SPACES: 3

13 | ENERGY EFFICIENCY

PARKING

SIGNAGE

ROOFS

WALLS

UNHEATED SLAB

SWING DOOR

GARAGE DOOR

REQUIRED

NO AREAS OF REFUGE ARE REQUIRED FOR THE SCOPE.

NO SIGNAGE WILL BE ADDED OR MODIFIED AS PART OF THIS PROJECT.

OPAQUE THERMAL ENVELOPE INSULATION COMPONENT REQUIREMENTS TABLES C402.1.3 AND C402.1.4 - METAL BUILDING

PROPOSED

R-25 + R-11 LS

R-10 FOR 24" BELOW

R-19ci

U-0.37

U-0.31

REQUIRED

U-0.37

R-25 + R-11 LS

R-19ci OR R-13 + R-13ci

R-10 FOR 24" BELOW

F-1 OCCUPANCY MAXIMUM: 200'

F-1 OCCUPANCY MAXIMUM: 75'

NO CORRIDORS ARE PROPOSED IN THE PROJECT

EXIT ACCESS TRAVEL DISTANCE & COMMON PATH OF TRAVEL DISTANCE

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

TYPE II-B		
	REQUIRED	PROPOSED
PRIMARY STRUCTURAL FRAME	0 HR	0HR
EXTERIOR BEARING WALLS	0 HR	0HR
INTERIOR BEARING WALLS	0 HR	0HR
EXTERIOR NON-BEARING WALLS	TABLE 602	
FLOORS & SECONDARY MEMBERS	0 HR	0HR
ROOF CONSTRUCTION	0 HR	0HR

FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS

FIRE SEPARATION DISTANCE F-1	REQUIRED	PROPOSED
X < 5	2HR	N/A
5 < X < 10	1HR	N/A
10 < X < 30	0HR	0HR
X > 30	0HR	0HR

7 | FIRE & SMOKE PROTECTION FEATURES

BUILDING SEPARATION

FIRE SEPARATION DISTANCE (FEET)	DEGREE OF OPENING PROTECTION	ALLOWABLE AREA
0 TO LESS THAN 3	ALL	NOT PERMITTED
3 TO LESS THAN 5	UNPROTECTED/SPRINKLERED	15%
	PROTECTED	15%
5 TO LESS THAN 10	UNPROTECTED/SPRINKLERED	25%
	PROTECTED	25%
10 TO LESS THAN 15	UNPROTECTED/SPRINKLERED	45%
	PROTECTED	45%
15 TO LESS THAN 20	UNPROTECTED/SPRINKLERED	75%
	PROTECTED	75%
20 TO LESS THAN 25	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
25 TO LESS THAN 30	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
30 OR GREATER	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT

FACADE	PROTECTION / SPRINKLERING	DISTANCE TO MEASURED SEPARATION
NORTH	NP / SP	10' - 0"
EAST	NP / SP	10' - 0"
SOUTH	NP / SP	10' - 0"
WEST	ND / CD	201 0"

SHAFTS

NO PROPOSED SHAFTS.

8 | INTERIOR FINISHES

FLAME-SPREAD RATING

WALL AND	CEILING FINISH MATERIALS TO	HAVE THE FOLLOWING FLAME SPREAD	RATING OR
		CORRIDORS & ENCOSURE FOR EXIT ACCESS STAIRWAYS & RAMPS	ROOMS & ENCLOSED SPACES
F-1	В	С	С

9 | FIRE PROTECTION SYSTEMS

SPRINKLER SYSTEM

BUILDINGS ARE NON-SPRINKLERED

1 | SCOPE & ADMINISTRATION

CODE PATH

BUILDING CODE: THE 2018 WASHINGTON STATE BUILDING CODE **EXISTING BUILDING CODE:** THE 2018 WASHINGTON STATE EXISTING BUILDING CODE MECHANICAL CODE: THE 2018 WASHINGTON STATE MECHANICAL CODE PLUMBING CODE: THE 2018 WASHINGTON STATE PLUMBING CODE **ELECTRICAL CODE:** THE NATIONAL ELECTRICAL CODE 2020 OF WASHINGTON **ENERGY CODE:** THE 2018 WASHINGTON STATE ENERGY CODE FIRE CODE: THE 2018 WASHINGTON STATE FIRE CODE ACCESSIBLITY: ICC/ANSI A117.1-2009 ACCESSIBILITY

ZONINIG

ZONING CODE: TITLE 17; WOODLAND, WASHINGTON - CODE OF ORDINANCES ZONE: I-1 LIGHT INDUSTRIAL DISTRICT

3 | USE & OCCUPANCY

OCCUPANCY GROUP: F-1 MODERATE-HAZARD FACTORY INDUSTRUAL

4 | SPECIAL OCCUPANCY REQUIREMENTS

NONE IN THIS PROJECT.

5 | BUILDING CONSTRUCTION

CONSTRUCTION TYPE

CONSTRUCTION TYPE: II-B NON-SPRINKLERED

HEIGHT IN FEET

AVERAGE BUILDING HEIGHT - SLOPED ROOF: 20'-0"

NUMBER OF STORIES

STORIES: 1

GROSS BUILDING AREA SUMMARY

OCCUPANCY GROUP	F-1	FLOOR TOTAL
BUILDING A	17,270 GSF	17,092 GSF
BUILDING B	15,620 GSF	16,638 GSF
BUILDING C	2,800 GSF	2,578 GSF
TOTAL		36,308 GSF

FIRE-RATING REQUIREMENTS FOR BUILDING ELEMENTS

NONE REQUIRED

OCCUPANCY GROUP AREA SUMMARY

& TABULAR ALLOWABLE AREA

TYPE & OCCUPANCY	BASE GSF (NS)	FRONTAGE INCREASE	PROPOSED GSF (NS)
BUILDING A TYPE II-B - F-1 OCCUPANCY	15,500 GSF	17,515 (13%)	17,092 GSF
BUILDING B TYPE II-B - F-1 OCCUPANCY	15,500 GSF	25,420 (64%)	16,638 GSF
BUILDING C TYPE II-B - F-1 OCCUPANCY	15,000 GSF	N/A	2,578 GSF

FRONTAGE INCREASE FOR BUILDING A:

 $A_a = [A_t + (NS x I_f)]$

A_t= 15,500

 $I_f = [F/P_f - .25]W/30_f = [283' - 6''/687 - .25] 26/30 = .13$

I_f = 13%

 $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .13)] = 17,515 GSF/STORY$

FRONTAGE INCREASE FOR BUILDING B:

 $A_a = [A_t + (NS x I_f)]$

A_t= 15,500

 $I_f = [F/P_f.25]W/30_f = [545'-6"/545-6" - .25] 26/30 = .64$

 $I_{f} = 64\%$ $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .64)] = 25,420 GSF/STORY$

Otak Architects, Inc. 808 SW Third Avenue, Suite 300 Portland, OR 97204 main 503.287.6825 www.otak.com

STAMP

CONSULTANT

C 4 SP MAKER

AND

SUMMARY CODE

BUILDING

WOODL, TITLE

DATE DESCRIPTION

REVISIONS CM, SE

DRAWN BY CHECK BY PERMIT SET STATUS 06.07.21

DATE 20078 PROJECT NUMBER

10 | MEANS OF EGRESS

OCCUPANCY LOAD SUMMARY

BUILDING A: TOTAL: 171 OCCUPANTS

A: TOTAL: 171 OCCUPANTS
INDUSTRIAL @ 100 GROSS = 171 OCCUPANTS

BUILDING B: TOTAL: 167 OCCUPANTS
INDUSTRIAL @ 100 GROSS = 167 OCCUPANTS

BUILDING C: TOTAL: 26 OCCUPANTS

TOTAL BUILDING OCCUPANTS: 364 OCCUPANTS

INDUSTRIAL @ 100 GROSS = 26 OCCUPANTS

NUMBER OF EXITS

EACH BAY: REQUIRED PROVIDED

AREAS OF REFUGE

NO AREAS OF REFUGE ARE REQUIRED FOR THE SCOPE.

EXIT ACCESS TRAVEL DISTANCE & COMMON PATH OF TRAVEL DISTANCE



CORRIDOR CONTINUITY

NO CORRIDORS ARE PROPOSED IN THE PROJECT

F-1 OCCUPANCY MAXIMUM: 75'

11 | ACCESSIBILITY

PARKING

TABLE 1106.1 TOTAL PARKING SPACES: 64 ACCESSIBLE PARKING SPACES: 3

SIGNAGE

NO SIGNAGE WILL BE ADDED OR MODIFIED AS PART OF THIS PROJECT.

13 | ENERGY EFFICIENCY

OPAQUE THERMAL ENVELOPE INSULATION COMPONENT REQUIREMENTS TABLES C402.1.3 AND C402.1.4 - METAL BUILDING

 REQUIRED
 PROPOSED

 ROOFS
 R-25 + R-11 LS
 R-25 + R-11 LS

 WALLS
 R-19ci OR R-13 + R-13ci
 R-19ci

 UNHEATED SLAB
 R-10 FOR 24" BELOW
 R-10 FOR 24" BELOW

 SWING DOOR
 U-0.37
 U-0.37

 GARAGE DOOR
 U-0.31
 U-0.31

6 | TYPES OF CONSTRUCTION

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

TYPE II-B REQUIRED PROPOSED PRIMARY STRUCTURAL FRAME 0 HR 0HR 0HR EXTERIOR BEARING WALLS 0 HR INTERIOR BEARING WALLS 0 HR 0HR TABLE 602 EXTERIOR NON-BEARING WALLS FLOORS & SECONDARY MEMBERS 0 HR 0HR ROOF CONSTRUCTION 0 HR

FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS

 FIRE SEPARATION DISTANCE F-1
 REQUIRED
 PROPOSED

 X < 5</td>
 2HR
 N/A

 5 < X < 10</td>
 1HR
 N/A

 10 < X < 30</td>
 0HR
 0HR

 X > 30
 0HR
 0HR

7 | FIRE & SMOKE PROTECTION FEATURES

BUILDING SEPARATION

FIRE SEPARATION DISTANCE (FEET)	DEGREE OF OPENING PROTECTION	ALLOWABLE AREA
0 TO LESS THAN 3	ALL	NOT PERMITTED
3 TO LESS THAN 5	UNPROTECTED/SPRINKLERED	15%
	PROTECTED	15%
5 TO LESS THAN 10	UNPROTECTED/SPRINKLERED	25%
	PROTECTED	25%
10 TO LESS THAN 15	UNPROTECTED/SPRINKLERED	45%
	PROTECTED	45%
15 TO LESS THAN 20	UNPROTECTED/SPRINKLERED	75%
	PROTECTED	75%
20 TO LESS THAN 25	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
25 TO LESS THAN 30	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
30 OR GREATER	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT

FACADE	PROTECTION / SPRINKLERING	DISTANCE TO MEASURED SEPARATION
NORTH	NP / SP	10' - 0"
EAST	NP / SP	10' - 0"
SOUTH	NP / SP	10' - 0"
WEST	NP/SP	29' - 0"

SHAFTS

NO PROPOSED SHAFTS.

8 | INTERIOR FINISHES

WALL AND CEILING FINISH MATERIALS TO HAVE THE FOLLOWING FLAME SPREAD RATING OR HIGHER:

INTERIOR EXIT STAIRWAYS & CORRIDORS & ENCOSURE FOR ROOMS & ENCLOSED SPACES

9 | FIRE PROTECTION SYSTEMS

SPRINKLER SYSTEM

BUILDINGS ARE NON-SPRINKLERED

1 | SCOPE & ADMINISTRATION

CODE PATH

BUILDING CODE: THE 2018 WASHINGTON STATE BUILDING CODE
EXISTING BUILDING CODE: THE 2018 WASHINGTON STATE EXISTING BUILDING CODE
MECHANICAL CODE: THE 2018 WASHINGTON STATE MECHANICAL CODE
PLUMBING CODE: THE 2018 WASHINGTON STATE PLUMBING CODE
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3 | USE & OCCUPANCY

OCCUPANCY GROUP: F-1 MODERATE-HAZARD FACTORY INDUSTRUAL

4 | SPECIAL OCCUPANCY REQUIREMENTS

NONE IN THIS PROJECT.

5 | BUILDING CONSTRUCTION

CONSTRUCTION TYPE

CONSTRUCTION TYPE: II-B NON-SPRINKLERED

HEIGHT IN FEET

AVERAGE BUILDING HEIGHT - SLOPED ROOF: 20'-0"

NUMBER OF STORIES

STORIES: 1

GROSS BUILDING AREA SUMMARY

 OCCUPANCY GROUP
 F-1
 FLOOR TOTAL

 BUILDING A
 17,270 GSF
 17,092 GSF

 BUILDING B
 15,620 GSF
 16,638 GSF

 BUILDING C
 2,800 GSF
 2,578 GSF

 TOTAL
 36,308 GSF

FIRE-RATING REQUIREMENTS FOR BUILDING ELEMENTS

NONE REQUIRED

OCCUPANCY GROUP AREA SUMMARY & TABULAR ALLOWABLE AREA

TYPE & OCCUPANCY BASE GSF (NS) FRONTAGE PROPOSED GSF (NS) INCREASE **BUILDING A** TYPE II-B - F-1 OCCUPANCY 15,500 GSF 17,515 (13%) 17,092 GSF **BUILDING B** TYPE II-B - F-1 OCCUPANCY 15,500 GSF 25,420 (64%) 16,638 GSF **BUILDING C** TYPE II-B - F-1 OCCUPANCY 15,000 GSF 2,578 GSF

FRONTAGE INCREASE FOR BUILDING A:

 $A_a = [A_t + (NS \times I_f)]$

A_t= 15,500

 $I_f = [F/P_t.25]W/30_f = [283'-6"/687 - .25] 26/30 = .13$

13%

 $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .13)] = 17,515 GSF/STORY$

FRONTAGE INCREASE FOR BUILDING B:

 $A_a = [A_t + (NS \times I_f)]$

A_t= 15,500

 $I_f = [F/P_t^{-}.25]W/30_f = [545'-6"/545-6" - .25] 26/30 = .64$

I_f= 64%

 $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .64)] = 25,420 GSF/STORY$

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CONSULTANT

MAKER SPACE

AND

WOODL

TITLE

600 MITCHELL AVE WOODLAND, WA 98674 CODE SUMMARY

BUILDING

DATE DESCRIPTION

REVISIONS

REVISIONS

JG, JL CM, SE

DRAWN BY CHECK BY

PERMIT SET

STATUS

DATE
20078
PROJECT NUMBER

06.07.21

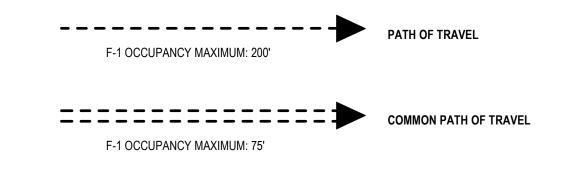
GB-1.0'

10 | MEANS OF EGRESS OCCUPANCY LOAD SUMMARY **TOTAL: 171 OCCUPANTS BUILDING A:** INDUSTRIAL @ 100 GROSS = 171 OCCUPANTS **BUILDING B: TOTAL: 167 OCCUPANTS** INDUSTRIAL @ 100 GROSS = 167 OCCUPANTS **TOTAL: 26 OCCUPANTS BUILDING C:** INDUSTRIAL @ 100 GROSS = 26 OCCUPANTS TOTAL BUILDING OCCUPANTS: 364 OCCUPANTS **NUMBER OF EXITS** PROVIDED EACH BAY: REQUIRED

AREAS OF REFUGE

NO AREAS OF REFUGE ARE REQUIRED FOR THE SCOPE.

EXIT ACCESS TRAVEL DISTANCE & COMMON PATH OF TRAVEL DISTANCE



CORRIDOR CONTINUITY

NO CORRIDORS ARE PROPOSED IN THE PROJECT

11 | ACCESSIBILITY
PARKING

TABLE 1106.1 TOTAL PARKING SPACES: 64 ACCESSIBLE PARKING SPACES: 3

SIGNAGE

NO SIGNAGE WILL BE ADDED OR MODIFIED AS PART OF THIS PROJECT.

13 | ENERGY EFFICIENCY

OPAQUE THERMAL ENVELOPE INSULATION COMPONENT REQUIREMENTS TABLES C402.1.3 AND C402.1.4 - METAL BUILDING

	REQUIRED	PROPOSED
ROOFS	R-25 + R-11 LS	R-25 + R-11 LS
WALLS	R-19ci OR R-13 + R-13ci	R-19ci
UNHEATED SLAB	R-10 FOR 24" BELOW	R-10 FOR 24" BELOW
SWING DOOR	U-0.37	U-0.37
GARAGE DOOR	U-0.31	U-0.31

6 | TYPES OF CONSTRUCTION

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (HOURS)

TYPE II-B			
	REQUIRED		PROPOSED
PRIMARY STRUCTURAL FRAME	0 HR		0HR
EXTERIOR BEARING WALLS	0 HR		0HR
INTERIOR BEARING WALLS	0 HR		0HR
EXTERIOR NON-BEARING WALLS		TABLE 602	
FLOORS & SECONDARY MEMBERS	0 HR		0HR
ROOF CONSTRUCTION	0 HR		0HR

FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS

FIRE SEPARATION DISTANCE F-1	REQUIRED	PROPOSED
X < 5	2HR	N/A
5 < X < 10	1HR	N/A
10 < X < 30	0HR	0HR
X > 30	0HR	0HR

7 | FIRE & SMOKE PROTECTION FEATURES

BUILDING SEPARATION

FIRE SEPARATION DISTANCE (FEET)	DEGREE OF OPENING PROTECTION	ALLOWABLE AREA
0 TO LESS THAN 3	ALL	NOT PERMITTED
3 TO LESS THAN 5	UNPROTECTED/SPRINKLERED	15%
	PROTECTED	15%
5 TO LESS THAN 10	UNPROTECTED/SPRINKLERED	25%
	PROTECTED	25%
10 TO LESS THAN 15	UNPROTECTED/SPRINKLERED	45%
	PROTECTED	45%
15 TO LESS THAN 20	UNPROTECTED/SPRINKLERED	75%
	PROTECTED	75%
20 TO LESS THAN 25	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
25 TO LESS THAN 30	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
30 OR GREATER	UNPROTECTED/SPRINKLERED	NO LIMIT
	PROTECTED	NO LIMIT
EACADE DDOT	ECTION / SDDINKI EDING [NISTANCE TO MEASUE

	TROTEGIED	NO LIMIT
FACADE	PROTECTION / SPRINKLERING	DISTANCE TO MEASURED SEPARATION
NORTH	NP / SP	10' - 0"
EAST	NP / SP	10' - 0"
SOUTH	NP / SP	10' - 0"
WEST	NP / SP	29' - 0"

SHAFTS

NO PROPOSED SHAFTS.

8 | INTERIOR FINISHES

FLAME-SPREAD RATING

WALL AND CEILING FINISH MATERIALS TO HAVE THE FOLLOWING FLAME SPREAD RATING OR
HIGHER:
INTERIOR EXIT STAIRWAYS & CORRIDORS & ENCOSURE FOR ROOMS &
PAMPS & EXIT PASSAGEWAYS EXIT ACCESS STAIRWAYS & DAMPS FINIT OSED SPACE

RAMPS & EXIT PASSAGEWAYS EXIT ACCESS STAIRWAYS & RAMPS ENCLOSED SPACES

1 B C C

9 | FIRE PROTECTION SYSTEMS

SPRINKLER SYSTEM

BUILDINGS ARE NON-SPRINKLERED

1 | SCOPE & ADMINISTRATION

CODE PATH

BUILDING CODE: THE 2018 WASHINGTON STATE BUILDING CODE
EXISTING BUILDING CODE: THE 2018 WASHINGTON STATE EXISTING BUILDING CODE
MECHANICAL CODE: THE 2018 WASHINGTON STATE MECHANICAL CODE
PLUMBING CODE: THE 2018 WASHINGTON STATE PLUMBING CODE
ELECTRICAL CODE: THE NATIONAL ELECTRICAL CODE 2020 OF WASHINGTON
ENERGY CODE: THE 2018 WASHINGTON STATE ENERGY CODE
FIRE CODE: THE 2018 WASHINGTON STATE FIRE CODE
ACCESSIBLITY: ICC/ANSI A117.1-2009 ACCESSIBILITY

ZONINIG

ZONING CODE: TITLE 17; WOODLAND, WASHINGTON - CODE OF ORDINANCES ZONE: I-1 LIGHT INDUSTRIAL DISTRICT

3 | USE & OCCUPANCY

OCCUPANCY GROUP: F-1 MODERATE-HAZARD FACTORY INDUSTRUAL

4 | SPECIAL OCCUPANCY REQUIREMENTS

NONE IN THIS PROJECT.

5 | BUILDING CONSTRUCTION

CONSTRUCTION TYPE

CONSTRUCTION TYPE: II-B NON-SPRINKLERED

HEIGHT IN FEET

AVERAGE BUILDING HEIGHT - SLOPED ROOF: 20'-0"

NUMBER OF STORIES

STORIES: 1

GROSS BUILDING AREA SUMMARY

 OCCUPANCY GROUP
 F-1
 FLOOR TOTAL

 BUILDING A
 17,270 GSF
 17,092 GSF

 BUILDING B
 15,620 GSF
 16,638 GSF

 BUILDING C
 2,800 GSF
 2,578 GSF

 TOTAL
 36,308 GSF

FIRE-RATING REQUIREMENTS FOR BUILDING ELEMENTS

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OCCUPANCY GROUP AREA SUMMARY & TABULAR ALLOWABLE AREA

TYPE & OCCUPANCY BASE GSF (NS) FRONTAGE PROPOSED GSF (NS) INCREASE **BUILDING A** TYPE II-B - F-1 OCCUPANCY 15,500 GSF 17,515 (13%) 17,092 GSF **BUILDING B** 15,500 GSF TYPE II-B - F-1 OCCUPANCY 25,420 (64%) 16,638 GSF BUILDING C TYPE II-B - F-1 OCCUPANCY 2,578 GSF

FRONTAGE INCREASE FOR BUILDING A:

 $A_a = [A_t + (NS x I_f)]$

A_t= 15,500

 $I_f = [F/P_t - .25]W/30_f = [283' - 6"/687 - .25] 26/30 = .13$

 $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .13)] = 17,515 GSF/STORY$

FRONTAGE INCREASE FOR BUILDING B:

 $A_a = [A_t + (NS x I_f)]$

A_t= 15,500

 $I_f = [F/P_t - .25]W/30_f = [545' - 6'' / 545 - 6'' - .25] 26/30 = .64$

 $A_a = [A + (NS \times I)] = [15,500 + (15,500 \times .64)] = 25,420 GSF/STORY$

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Portland, OR 97204

main 503.287.6825

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808 SW Third Avenue, Suite 300

STAMP

CONSULTANT

C

4

SP

MAKER

AND

WOODL

TITLE

BUILDING

SUMMARY

CODE

06.07.21 DATE

PROJECT NUMBER

GC-1.0

- EGRESS DOOR
REQUIRED WIDTH: 22 OCC
X .15"/OCC = 3.3" OR 36" MIN
PROVIDED WIDTH: 36" EGRESS DOOR EGRESS DOOR, TYP REQUIRED WIDTH: 14 OCC X .15"/OCC = 2.1" OR 36" MIN REQUIRED WIDTH: 2 OCC X .15"/OCC = .3" OR 36" MIN PROVIDED WIDTH: 36" PROVIDED WIDTH: 36" MAX TRAVEL DISTANCE: 19' - 1" OFFICE — FEC, TYP OLF 150_ **BAY 05 BAY 01 BAY 02 BAY 03 BAY 06 BAY 07 BAY 09 BAY 08 BAY 10 BAY 11** 2 OCC OLF 100 OLF 100 OLF 100 OLF 100 OLF 100 171 SF 22 OCC 14 OCC 1400 SF 1401 SF | MAX TRAVELDISTANCE: 89' - 0" MAX TRAVEL
DISTANCE: 76' - 6" - MAX TRAVEL DISTANCE: 76' - 6" MAX TRAVEL
DISTANCE: 76' - 6" MAX TRAVEL
DISTANCE: 76' - 6" - MAX TRAVEL DISTANCE: 76' - 6" - MAX TRAVEL DISTANCE: 76' - 6"

LEVEL 01 FIRE LIFE SAFETY PLAN - BUILDING A

CODE PLAN GENERAL NOTES

- CONTINUITY: FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACES.
- 2. FIRE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FLOOR CEILING ASSEMBLY BELOW TO THE FIRE-RESISTANCE-RATED FLOOR/CEILING OR ROOF/CEILING ASSEMBLY ABOVE, AND SHALL BE SECURELY ATTACHED THERETO.
- 3. EMERGENCY EGRESS PATH, MINIMUM WIDTH OF EGRESS PATH IS 3'-0". PROVIDE 1 FOOTCANDLE LIGHT AT FLOOR LEVEL. DO NOT EXCEED MAX TO MIN ILLUMINATION UNIFORMITY RATIO OF 40 TO 1. EMERGENCY LIGHTING TO BE PROVIDED BY BATTERY BACK-UP.

FLS LEGEND

● - - - EXIT ACCESS TRAVEL DISTANCE F-1 OCCUPANCY MAXIMUM: 200'

(1) OCCUPANT LOAD

PROVIDE 3-HR RATED FIRE BARRIER

EXIT SIGN

Otak

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AND MAKER

LL AVE), WA 98674

WOODL/

TITLE

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STATUS
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DATE

20078
PROJECT NUMBER

GA-2.0
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EGRESS DOOR, TYP REQUIRED WIDTH: 14 OCC X .15"/OCC = 2.1" OR 36" MIN PROVIDED WIDTH: 36" — 3HR RATED FIRE BARRIER 8**]← − −BA**Y-19 − ⋅ **BAY 20 BAY 22 BAY 23** EGRESS DOOR

REQUIRED WIDTH: 8 OCC

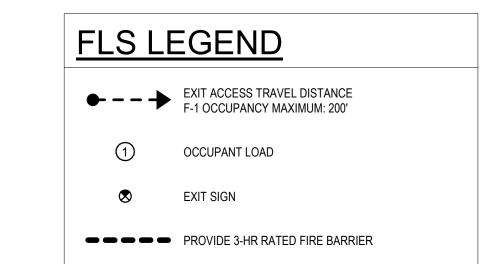
X .15"/OCC = 1.2" OR 36" MIN

PROVIDED WIDTH: 36" OLF 100 OLF 100 OLF 100 14 OCC 8 OCC 14 OCC 14 OCC 14 OCC 1400 SF 1400 SF 1400 SF 1401 SF MAX TRAVEL DISTANCE: 50' - 8" MAX TRAVEL DISTANCE: 77' - 6" - MAX TRAVEL - MAX TRAVEL DISTANCE: 77' - 6" DISTANCE: 75' - 8" DISTANCE: 77' - 6" **BAY** 18 **BAY 15 BAY 12 BAY 17** I BAY 16 **BAY 13 BAY 14** OLF 100 OLF 100 OLF 100 OLF 100 14 OCC 14 OCC 13 OCC 14 OCC 14 OCC 14 OCC 1400 SF 1221 SF 1400 SF 1400 SF 1400 SF 1401 SF _____ - EGRESS DOOR REQUIRED WIDTH: 13 OCC
X .15"/OCC = 1.95" OR 36" MIN
PROVIDED WIDTH: 36"

1 LEVEL 01 FIRE LIFE SAFETY PLAN - BUILDING B

CODE PLAN GENERAL NOTES

- 1. CONTINUITY: FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACES.
- 2. FIRE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FLOOR CEILING ASSEMBLY BELOW TO THE FIRE-RESISTANCE-RATED FLOOR/CEILING OR ROOF/CEILING ASSEMBLY ABOVE, AND SHALL BE SECURELY ATTACHED THERETO.
- 3. EMERGENCY EGRESS PATH, MINIMUM WIDTH OF EGRESS PATH IS 3'-0". PROVIDE 1 FOOTCANDLE LIGHT AT FLOOR LEVEL. DO NOT EXCEED MAX TO MIN ILLUMINATION UNIFORMITY RATIO OF 40 TO 1. EMERGENCY LIGHTING TO BE PROVIDED BY BATTERY BACK-UP.







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CONSULTANT

ACE

SP

SAFETY

WOODLAND MAKER

FIRE LIFE

TITLE

DATE DESCRIPTION

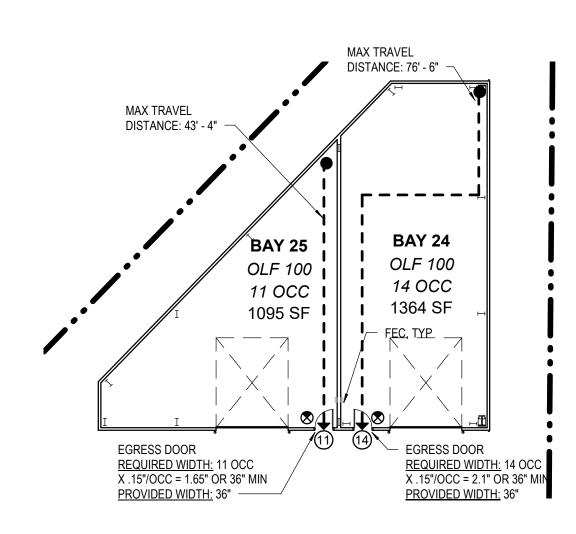
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DATE

06.07.21

PROJECT NUMBER





LEVEL 01 PLAN - BUILDING C

CODE PLAN GENERAL NOTES

- 1. CONTINUITY: FIRE BARRIERS SHALL EXTEND FROM THE TOP OF THE FLOOR/CEILING ASSEMBLY BELOW TO THE UNDERSIDE OF THE FLOOR OR ROOF OR DECK ABOVE AND SHALL BE SECURELY ATTACHED THERETO. FIRE BARRIERS SHALL BE CONTINUOUS THROUGH CONCEALED SPACES.
- 2. FIRE PARTITIONS SHALL EXTEND FROM THE TOP OF THE FLOOR CEILING ASSEMBLY BELOW TO THE FIRE-RESISTANCE-RATED FLOOR/CEILING OR ROOF/CEILING ASSEMBLY ABOVE, AND SHALL BE SECURELY ATTACHED THERETO.
- 3. EMERGENCY EGRESS PATH, MINIMUM WIDTH OF EGRESS PATH IS 3'-0". PROVIDE 1 FOOTCANDLE LIGHT AT FLOOR LEVEL. DO NOT EXCEED MAX TO MIN ILLUMINATION UNIFORMITY RATIO OF 40 TO 1. EMERGENCY LIGHTING TO BE PROVIDED BY BATTERY BACK-UP.



● - - → EXIT ACCESS TRAVEL DISTANCE F-1 OCCUPANCY MAXIMUM: 200'

OCCUPANT LOAD

EXIT SIGN

PROVIDE 3-HR RATED FIRE BARRIER



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CONSULTANT

ACE

WOODLAND MAKER

SAFETY

FIRE LIFE

TITLE

DATE DESCRIPTION

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DATE

PROJECT NUMBER

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STAMP

CONSULTANT

WOODLAND MAKER SPACE

600 MITCHELL AVE WOODLAND, WA 98674 SITE PLAN - BUILDING A

TITLE

DATE DESCRIPTION

....

REVISIONS

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STATUS 06.07.21 DATE

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PROJECT NUMBER

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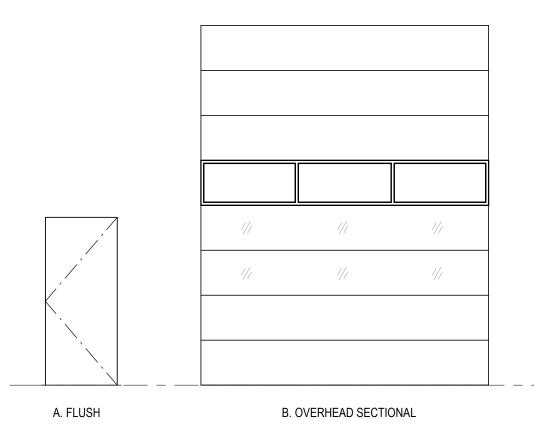
DOOD SCHEDIII E - BI DC A

OOR NO	LOCATION	OPENING	HEIGHT	THICKNESS	TYPE	DO	OR	FRAM	E	- HARDWARE	FIRE RATING	COMMENTS
OOK NO		WIDTH			IIFE	MATERIAL	FINISH	MATERIAL	FINISH	HANDWANL		COMMUNICIALIS
100	OFFICE	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
100A	RESTROOM	3' - 0"	6' - 8"	1 3/4"	Α	HM	PRE-PR	HM	PRE-PR		NR	
101A	BAY 01	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
101B	BAY 01	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
102A	BAY 02	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
102B	BAY 02	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
103A	BAY 03	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
103B	BAY 03	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
104A	BAY 05	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
104B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
105A	BAY 05	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
105B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
106A	BAY 06	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
106B	BAY 06	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
107A	BAY 07	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
107B	BAY 07	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
108A	BAY 08	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
108B	BAY 08	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
109A	BAY 9	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
109B	BAY 9	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
110A	BAY 10	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
110B	BAY 10	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
111A	BAY 11	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
111B	BAY 11	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
112A	BAY 12	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
112B	BAY 12	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
113A	BAY 13	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
113B	BAY 13	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
114A	BAY 14	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
114B	BAY 14	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
115A	BAY 15	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
115B	BAY 15	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
116A	BAY 16	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
116B	BAY 16	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
117A	BAY 17	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
117B	BAY 17	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
118A	BAY 18	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
118B	BAY 18	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
119A	BAY 19	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
119B	BAY 19	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR		NR	
120A	BAY 20	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
120B	BAY 20	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR		NR	
121A	BAY 21	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR		NR	
121B	BAY 21	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR		NR	
122A	BAY 22	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
122B	BAY 22	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR		NR	
123A	BAY 23	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
123B	BAY 23	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
124A	BAY 24	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
124B	BAY 24	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
125A	BAY 25	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
125B	BAY 25	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	

SCHEDULE	ABBREVATIONS	NOTES	NOTES					
HC-PHB GYP BD MDF MFR PRE-FIN PRE-PR SC-PHB	HOLLOW CORE PRIMED HARDBOARD GYPSUM BOARD MEDIUM DENSITY FIBREBOARD MANUFACTURER PREFINISHED PREPRIMED SOLID CORE PRIMED HARDBOARD	1. SEE DETAILS # & #/A8.## FOR BIFOLD AND BYPASS DOOR HEAD AND JAMB DETAIL INFORMATION. 2. ALL FIRST FLOOR DOORS SHALL HAVE LEVER DOOR HARDWARE. DOORS AT UPPER LEVELS MAY PROVIDE DOOR HARDWARE OTHER THAN LEVER HARDWARE. DOOR HARDWARE SCHEDULE SHOWS TYPICALLY LEVER HARDWARE FOR ALL DOORS AS TYPICAL.	3. ALL STAIR, UNIT AND GARAGE MAN DOORS SHALL BE SMOKE PROTECTED IN ACCORDANCE WITH OSSC 2014 SECTIONS 715.4.3.1 AND 715.4.6.3.					

ROOM FINISHES

ROOM NAME	FLOOR FINISH	WALL FINISH	CEILING FINISH	COMMENTS
ALL BAYS	SEALED CONCRETE	VAPOR BARRIER/GYPSUM BOARD	VAPOR RETARDER	BAYS TO BE FINISHED IN FUTURE TENANT IMPROVEMENTS
OFFICE	SEALED CONCRETE	GYPSUM BOARD	VAPOR RETARDER	4" RUBBER BASE
RESTROOM	SEALED CONCRETE	CERAMIC TILE/GYPSUM BOARD	GYPSUM BOARD	



DOOR TYPES SCALE: 1/4" = 1'-0"



Otak Architects, Inc. 808 SW Third Avenue, Suite 300 Portland, OR 97204 main 503.287.6825 www.otak.com

ACE SP WOODLAND MAKER

600 MITCHELL AVE WOODLAND, WA 98674 SCHEDULES - BUILDING A

TITLE

DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY PERMIT SET STATUS 06.07.21 DATE 20078

PROJECT NUMBER

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DOOR SCHEDULE - BLDG B

000 NO	LOCATION	OPENING	HEIGHT	THICKNESS	TVDE	DO	OR	FRA	ME	HADDWADE FIRE DATING	COMMENTS
OOR NO	LOCATION	WIDTH	HEIGHT	THICKNESS	TYPE	MATERIAL	FINISH	MATERIAL	FINISH	- HARDWARE FIRE RATING	COMMENTS
100	OFFICE	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
100A	RESTROOM	3' - 0"	6' - 8"	1 3/4"	Α	HM	PRE-PR	НМ	PRE-PR	NR	
101A	BAY 01	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
101B	BAY 01	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
102A	BAY 02	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
102B	BAY 02	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
103A	BAY 03	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
103B	BAY 03	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
104A	BAY 05	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
104B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
105A	BAY 05	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
105B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
106A	BAY 06	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
106B	BAY 06	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
100B 107A	BAY 07	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
107A 107B	BAY 07	12' - 0"	15' - 0"	1 1/2"	A B	INS-MTL	PRE-PR	HM	PRE-PR	NR	
	BAY 08	3' - 0"	7' - 0"	1 1/2"			PRE-PR	HM	PRE-PR	NR NR	
108A		12' - 0"			A	INS-MTL					
108B	BAY 08		15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR ND	
109A	BAY 9	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR NB	
109B	BAY 9	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
110A	BAY 10	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
110B	BAY 10	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
111A	BAY 11	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
111B	BAY 11	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
112A	BAY 12	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
112B	BAY 12	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
113A	BAY 13	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
113B	BAY 13	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
114A	BAY 14	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
114B	BAY 14	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
115A	BAY 15	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
115B	BAY 15	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
116A	BAY 16	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
116B	BAY 16	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
117A	BAY 17	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR	NR	
117B	BAY 17	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
118A	BAY 18	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
118B	BAY 18	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
119A	BAY 19	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
119B	BAY 19	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
120A	BAY 20	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	НМ	PRE-PR	NR	
120B	BAY 20	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
121A	BAY 21	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
121B	BAY 21	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
122A	BAY 22	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
122B	BAY 22	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
123A	BAY 23	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
123B	BAY 23	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	
123B 124A	BAY 24	3' - 0"	7' - 0"	1 1/2"	<u>Б</u>	INS-MTL	PRE-PR	HM	PRE-PR	NR	
		12' - 0"								NR NR	
124B	BAY 24		15' - 0"	1 1/2"	B	INS-MTL	PRE-PR	HM	PRE-PR		
125A	BAY 25	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	NR	
125B	BAY 25	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR	NR	

ROOM FINISH SCHEDULE - BLDG B

ROOM NO	ROOM NAME	FLOOR MATERIAL / FINISH	BASE MATERIAL / FINISH	WALL MATERIAL / FINISH	CEILING MATERIAL / FINISH	COMMENTS
100	OFFICE					
100A	RESTROOM					
101	BAY 01	SC-01	N/A			
102	BAY 02	SC-01	N/A			
103	BAY 03	SC-01	N/A			
104	BAY 04	SC-01	N/A			
105	BAY 05	SC-01	N/A			
106	BAY 06	SC-01	N/A			
107	BAY 07	SC-01	N/A			
108	BAY 08	SC-01				
109	BAY 09	SC-01				
110	BAY 10	SC-01				
111	BAY 11	SC-01				
112	BAY 12	SC-01				
113	BAY 13	SC-01				
114	BAY 14	SC-01				
115	BAY 15	SC-01				
116	BAY 16	SC-01				
117	BAY 17	SC-01				
118	BAY 18	SC-01				
119	BAY 19	SC-01				
120	BAY 20	SC-01				
121	BAY 21	SC-01				
122	BAY 22	SC-01				
123	BAY 23	SC-01				
124	BAY 24	SC-01				
125	BAY 25	SC-01				

Otak

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STAMP

CONSULTANT

WOODLAND MAKER SPACE

600 MITCHELL AVE WOODLAND, WA 98674 SCHEDULES - BUILDING

TITLE

DATE DESCRIPTION

REVISIONS

JG, JL CM, SE
DRAWN BY CHECK BY
PERMIT SET
STATUS

06.07.21 DATE 20078

PROJECT NUMBER

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OOR NO	LOCATION	OPENING	HEIGHT	THICKNESS	TYPE	DO		FRA		 HARDWARE 	FIRE RATING	COMMENTS
		WIDTH				MATERIAL	FINISH	MATERIAL	FINISH	HAINDITAINE		COMMITTO
100	OFFICE	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
100A	RESTROOM	3' - 0"	6' - 8"	1 3/4"	Α	HM	PRE-PR	HM	PRE-PR		NR	
101A	BAY 01	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
101B	BAY 01	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
102A	BAY 02	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
102B	BAY 02	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
103A	BAY 03	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
103B	BAY 03	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
104A	BAY 05	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
104B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
105A	BAY 05	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
105B	BAY 05	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
106A	BAY 06	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
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107A	BAY 07	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
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108A	BAY 08	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
108B	BAY 08	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
109A	BAY 9	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
109B	BAY 9	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
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111A	BAY 11	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR NR	
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112A	BAY 12	3' - 0"	7' - 0"	1 1/2"	B	INS-MTL	PRE-PR	HM	PRE-PR		NR	
112B	BAY 12	12' - 0"	15' - 0"	1 1/2"	 B	INS-MTL	PRE-PR	HM	PRE-PR		NR	
	BAY 13	3' - 0"	7' - 0"	1 1/2"			PRE-PR	HM	PRE-PR		NR	
113A					A	INS-MTL						
113B	BAY 13	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
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115A	BAY 15	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
115B	BAY 15	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
116A	BAY 16	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
116B	BAY 16	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
117A	BAY 17	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR	-	NR	
117B	BAY 17	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
118A	BAY 18	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
118B	BAY 18	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
119A	BAY 19	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
119B	BAY 19	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
120A	BAY 20	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
120B	BAY 20	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
121A	BAY 21	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
121B	BAY 21	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
122A	BAY 22	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
122B	BAY 22	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
123A	BAY 23	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
123B	BAY 23	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
124A	BAY 24	3' - 0"	7' - 0"	1 1/2"	Α	INS-MTL	PRE-PR	HM	PRE-PR		NR	
124B	BAY 24	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	
125A	BAY 25	3' - 0"	7' - 0"	1 1/2"	A	INS-MTL	PRE-PR	HM	PRE-PR		NR	
125B	BAY 25	12' - 0"	15' - 0"	1 1/2"	В	INS-MTL	PRE-PR	HM	PRE-PR		NR	

ROOM FINISH SCHEDULE - BLDG C

ROOM NO	ROOM NAME	FLOOR MATERIAL / FINISH	BASE MATERIAL / FINISH	WALL MATERIAL / FINISH	CEILING MATERIAL / FINISH	COMMENTS
100	OFFICE					
100A	RESTROOM					
101	BAY 01	SC-01	N/A			
102	BAY 02	SC-01	N/A			
103	BAY 03	SC-01	N/A			
104	BAY 04	SC-01	N/A			
105	BAY 05	SC-01	N/A			
106	BAY 06	SC-01	N/A			
107	BAY 07	SC-01	N/A			
108	BAY 08	SC-01				
109	BAY 09	SC-01				
110	BAY 10	SC-01				
111	BAY 11	SC-01				
112	BAY 12	SC-01				
113	BAY 13	SC-01				
114	BAY 14	SC-01				
115	BAY 15	SC-01				
116	BAY 16	SC-01				
117	BAY 17	SC-01				
118	BAY 18	SC-01				
119	BAY 19	SC-01				
120	BAY 20	SC-01				
121	BAY 21	SC-01				
122	BAY 22	SC-01				
123	BAY 23	SC-01				
124	BAY 24	SC-01				
125	BAY 25	SC-01				



Otak Architects, Inc. 808 SW Third Avenue, Suite 300 Portland, OR 97204 main 503.287.6825 www.otak.com

CONSULTANT

ACE SP **WOODLAND MAKER**

- BUILDING 600 MITCHELL AVE WOODLAND, WA 9

DATE DESCRIPTION

TITLE

REVISIONS CM, SE DRAWN BY CHECK BY PERMIT SET STATUS

DATE

20078
PROJECT NUMBER

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1 LEVEL 01 PLAN - BUILDING A AA-2.01 SCALE: 1/16" = 1'-0"

BUILDING PLAN NOTES

- OPENING UNLESS OTHERWISE NOTED.
- 4. SEE SHEET A1.11 FOR ROOM FINISH SCHEDULE AND FOR DOOR
- 5. SEE 11/A8.11 FOR NON-RATED WALL INTERSECTION DETAILS
- AROUND WITHOUT EXCEEDING 1.5% MAXIMUM SLOPE.
- DRAWINGS.
- 10. SEE DETAIL 9/A8.11 FOR INFORMATION REGARDING JUNCTION BOX PLACEMENT.
- 11. SEE 1/A8.11 FOR TYPICAL INTERIOR WOOD DOOR FRAME DETAIL (AND HINGE JAMB DIMENSION).
- 12. SEE MECHANICAL PLANS FOR ALL UNIT VENT LOCATIONS. MECH DESIGN/BUILD TO COORDINATE LOCATIONS OF VENTS AND SOFFITS W/ LOCATIONS SHOWN ON PLANS AND ELEVATIONS. ALL VENTS TO BE GREATER THAN 3' - 0" FROM ALL OPERABLE OPENINGS. ALL GARAGE EXHAUST VENTS SHALL BE GREATER THAN 10' - 0" FROM ALL OPERABLE OPENINGS.

KEYNOTE LEGEND

CONCRETE BOLLARD

07102 32010

- 1. DIMENSIONS AND GRIDS ARE TO FACE OF EXTERIOR STRUCTURE, CENTERLINE OF INTERIOR METAL STUDS, CENTERLINE OF COLUMN, AND CENTER LINE OF ROUGH
- 2. FOR ARCHITECTURAL ABBREVIATIONS & SYMBOL LEGEND SEE SHEET G0.00.
- 3. FOR CONSTRUCTION ASSEMBLY DESCRIPTIONS SEE SHEET
- AND WINDOW TYPES AND SCHEDULES.
- AT 1-HR WALLS.
- 6. SIDEWALKS AND PATIOS SHALL SLOPE AT 2% MAXIMUM AS SHOWN ON PLANS. WRAP CONCRETE AT WALLS AND COLUMNS AS SHOWN TO FORCE WATER TO MIGRATE AWAY FROM AND
- 7. FOR MECHANICAL SYSTEMS & EQUIPMENT SEE MECHANICAL DRAWINGS.
- 8. FOR ELECTRICAL LIGHTING & EQUIPMENT SEE ELECTRICAL
- 9. FOR FIRE SPRINKLERS SEE FIRE SPRINKLER DRAWINGS AS APPROVED BY FIRE MARSHAL.

CONSULTANT

STAMP

Otak Architects, Inc.

Portland, OR 97204 main 503.287.6825

www.otak.com

808 SW Third Avenue, Suite 300

C 4

SP **WOODLAND MAKER**

- BUILDING FLOOR PLAN

TITLE # DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY CHECK BY PERMIT SET

STATUS 06.07.21 DATE

PROJECT NUMBER



AB-2.01 SCALE: 1/16" = 1'-0"

BUILDING PLAN NOTES

- 1. DIMENSIONS AND GRIDS ARE TO FACE OF EXTERIOR STRUCTURE, CENTERLINE OF INTERIOR METAL STUDS, CENTERLINE OF COLUMN, AND CENTER LINE OF ROUGH OPENING UNLESS OTHERWISE NOTED.
- 2. FOR ARCHITECTURAL ABBREVIATIONS & SYMBOL LEGEND SEE SHEET G0.00.
- 3. FOR CONSTRUCTION ASSEMBLY DESCRIPTIONS SEE SHEET
- 4. SEE SHEET A1.11 FOR ROOM FINISH SCHEDULE AND FOR DOOR AND WINDOW TYPES AND SCHEDULES.
- 5. SEE 11/A8.11 FOR NON-RATED WALL INTERSECTION DETAILS AT 1-HR WALLS.
- 6. SIDEWALKS AND PATIOS SHALL SLOPE AT 2% MAXIMUM AS SHOWN ON PLANS. WRAP CONCRETE AT WALLS AND COLUMNS AS SHOWN TO FORCE WATER TO MIGRATE AWAY FROM AND AROUND WITHOUT EXCEEDING 1.5% MAXIMUM SLOPE.
- 7. FOR MECHANICAL SYSTEMS & EQUIPMENT SEE MECHANICAL DRAWINGS.
- 8. FOR ELECTRICAL LIGHTING & EQUIPMENT SEE ELECTRICAL DRAWINGS.
- 9. FOR FIRE SPRINKLERS SEE FIRE SPRINKLER DRAWINGS AS APPROVED BY FIRE MARSHAL.
- 10. SEE DETAIL 9/A8.11 FOR INFORMATION REGARDING JUNCTION BOX PLACEMENT.
- 11. SEE 1/A8.11 FOR TYPICAL INTERIOR WOOD DOOR FRAME DETAIL (AND HINGE JAMB DIMENSION).
- 12. SEE MECHANICAL PLANS FOR ALL UNIT VENT LOCATIONS. MECH DESIGN/BUILD TO COORDINATE LOCATIONS OF VENTS AND SOFFITS W/ LOCATIONS SHOWN ON PLANS AND ELEVATIONS. ALL VENTS TO BE GREATER THAN 3' - 0" FROM ALL OPERABLE OPENINGS. ALL GARAGE EXHAUST VENTS SHALL BE GREATER THAN 10' - 0" FROM ALL OPERABLE OPENINGS.



KEYNOTE LEGEND CONCRETE BOLLARD

32010



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Otak Architects, Inc.

STAMP

CONSULTANT

AC SP

WOODLAND MAKER

FLOOR PLAN - BUILDING

TITLE

DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY PERMIT SET STATUS

DATE

PROJECT NUMBER

BUILDING PLAN NOTES

- OPENING UNLESS OTHERWISE NOTED.
- 2. FOR ARCHITECTURAL ABBREVIATIONS & SYMBOL LEGEND SEE SHEET G0.00.

- 5. SEE 11/A8.11 FOR NON-RATED WALL INTERSECTION DETAILS AT 1-HR WALLS.
- SHOWN ON PLANS. WRAP CONCRETE AT WALLS AND COLUMNS AS SHOWN TO FORCE WATER TO MIGRATE AWAY FROM AND AROUND WITHOUT EXCEEDING 1.5% MAXIMUM SLOPE.
- DRAWINGS.
- APPROVED BY FIRE MARSHAL.
- 10. SEE DETAIL 9/A8.11 FOR INFORMATION REGARDING JUNCTION BOX PLACEMENT.
- MECH DESIGN/BUILD TO COORDINATE LOCATIONS OF VENTS AND SOFFITS W/ LOCATIONS SHOWN ON PLANS AND ELEVATIONS. ALL VENTS TO BE GREATER THAN 3' - 0" FROM ALL OPERABLE OPENINGS. ALL GARAGE EXHAUST VENTS SHALL BE GREATER THAN 10' - 0" FROM ALL OPERABLE OPENINGS.

- 1. DIMENSIONS AND GRIDS ARE TO FACE OF EXTERIOR STRUCTURE, CENTERLINE OF INTERIOR METAL STUDS, CENTERLINE OF COLUMN, AND CENTER LINE OF ROUGH
- 3. FOR CONSTRUCTION ASSEMBLY DESCRIPTIONS SEE SHEET
- 4. SEE SHEET A1.11 FOR ROOM FINISH SCHEDULE AND FOR DOOR AND WINDOW TYPES AND SCHEDULES.
- 6. SIDEWALKS AND PATIOS SHALL SLOPE AT 2% MAXIMUM AS
- 7. FOR MECHANICAL SYSTEMS & EQUIPMENT SEE MECHANICAL
- 8. FOR ELECTRICAL LIGHTING & EQUIPMENT SEE ELECTRICAL DRAWINGS.
- 9. FOR FIRE SPRINKLERS SEE FIRE SPRINKLER DRAWINGS AS
- 11. SEE 1/A8.11 FOR TYPICAL INTERIOR WOOD DOOR FRAME DETAIL (AND HINGE JAMB DIMENSION).
- 12. SEE MECHANICAL PLANS FOR ALL UNIT VENT LOCATIONS.

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ACE SP

KEYNOTE LEGEND

DOWNSPOUT CONCRETE BOLLARD

07102 32010

WOODLAND MAKER FLOOR PLAN - BUILDING

TITLE

DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY PERMIT SET

STATUS

PROJECT NUMBER

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ROOF NOTES

- 1. SEE LOWER FLOOR PLANS FOR BUILDING DIMENSIONS.
- 2. SEE SHEET A8.XX FOR ROOF PENETRATIONS.

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KEYNOTE LEGEND

O7101 GUTTER
DOWNSPOUT

WOODLAND MAKER SP 600 MITCHELL AVE WOODLAND, WA 98674

ROOF PLAN - BUILDING

ACE

TITLE

DATE DESCRIPTION

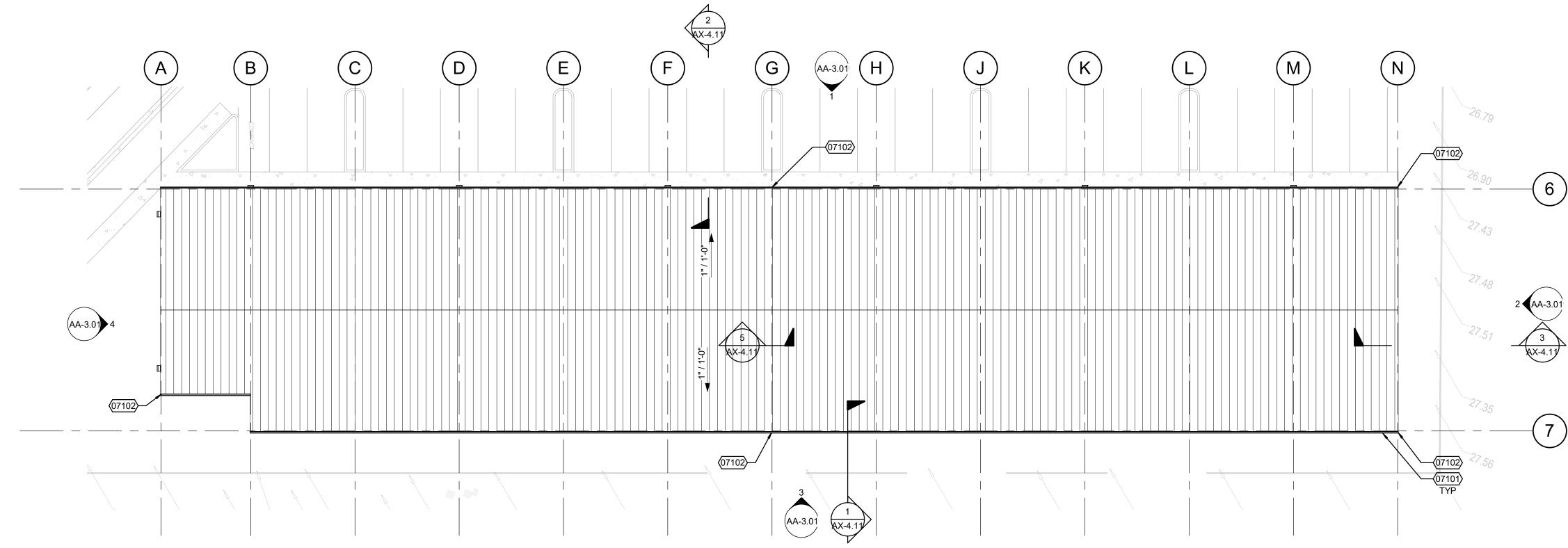
REVISIONS DRAWN BY

PERMIT SET STATUS 06.07.21 DATE

20078
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1 ROOF PLAN - BUILDING A

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KEYNOTE LEGEND

GUTTER DOWNSPOUT

07101 07102

WOODLAND MAKER SP

ACE

TITLE

DATE DESCRIPTION

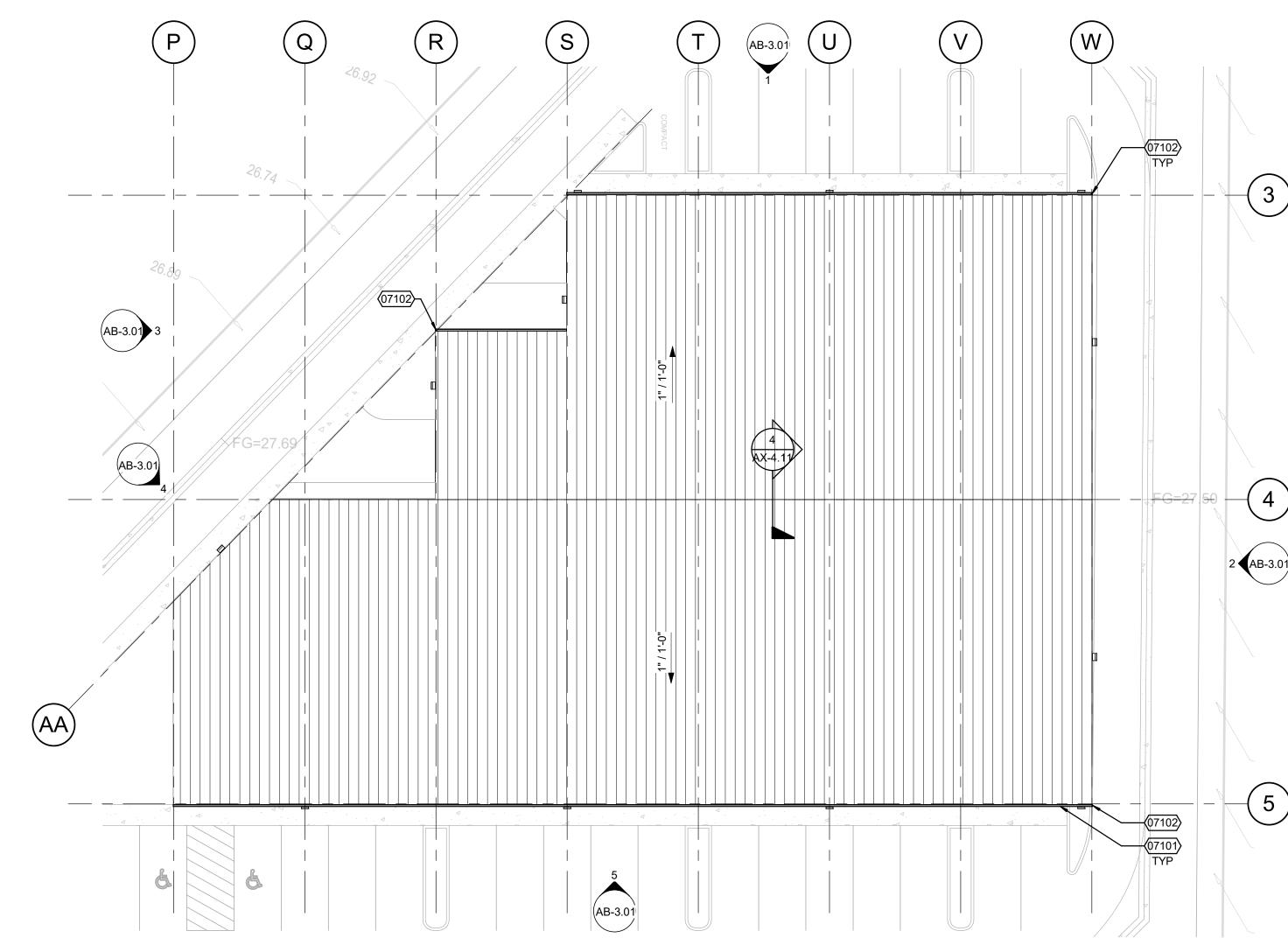
ROOF PLAN - BUILDING

REVISIONS CM, SE DRAWN BY PERMIT SET

STATUS DATE

20078 PROJECT NUMBER

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ROOF PLAN - BUILDING B

ROOF NOTES

1. SEE LOWER FLOOR PLANS FOR BUILDING DIMENSIONS.

2. SEE SHEET A8.XX FOR ROOF PENETRATIONS.

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CTAMD

CONSULTANT

GUTTER DOWNSPOUT

07101 07102 WOODLAND MAKER SP

ACE

TITLE

DATE DESCRIPTION

ROOF PLAN - BUILDING

REVISIONS

JG, JL CM, SE

DRAWN BY CHECK BY

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DATE

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AC-2.02
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8' 16' 32'

AA-3.01 SCALE: 1/16" = 1'-0"

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ELEVATION NOTES

4. SEE 5/8.01 FOR TYPICAL SEALANT JOINTS.

5. SEE 3/8.05 FOR TYPICAL ROOF PENETRATIONS.

6. SEE 15 & 11/8.03 FOR DETAILS AT ELECTRICAL LIGHTS, COMMUNICATION PANEL AND EQUIPMENT.

7. SEE 17, 18 & 19/8.03 FOR SADDLE FLASHING DETAILS AS

8. SEE 1 & 16/8.03 FOR ELECTRICAL AND MECHANICAL

AND ACTIVE PANELS

OTHERWISE NOTED.

1. SEE BUILDING FLOOR PLANS FOR WINDOW AND DOOR TAGS

2. SEE THE SHEET A1.11 FOR WINDOW AND DOOR SCHEDULES.

3. SIDING TYPE, REVEALS & BUILDING COLORS SHALL RAP

AROUND CORNERS INTO RECESSED AREAS UNLESS

WOODLAND MAKER 600 MITCHELL AVE WOODLAND, WA 98674 9

- BUILDIN

EXTERIOR ELEVATIONS

TITLE

DATE DESCRIPTION

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ACE

SP

LEVEL 01 0' - 0"

9

- BUILDIN

EXTERIOR ELEVATIONS

600 MITCHELL AVE WOODLAND, WA 98674

WOODLAND MAKER

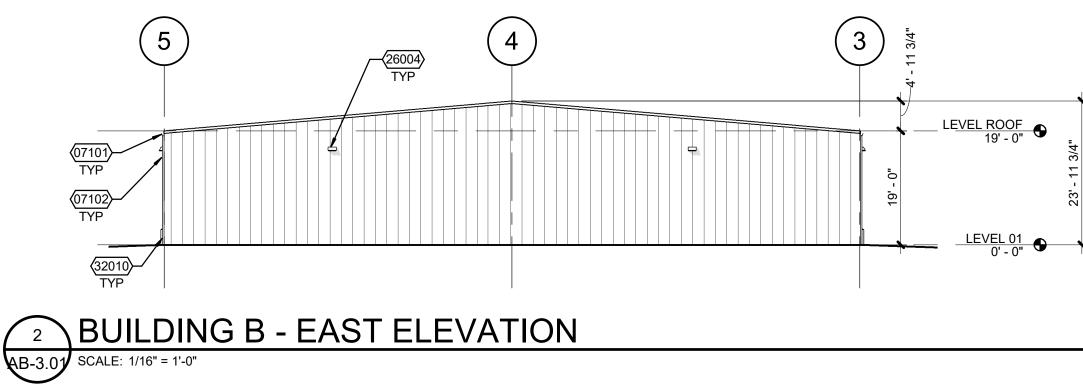
TITLE # DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY CHECK BY

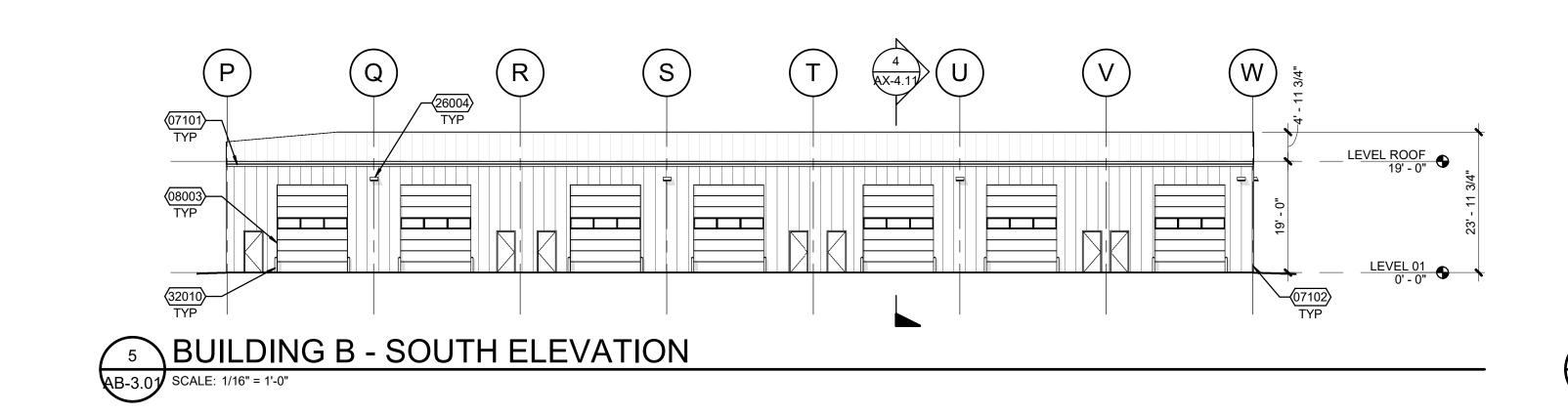
PERMIT SET STATUS 06.07.21 DATE

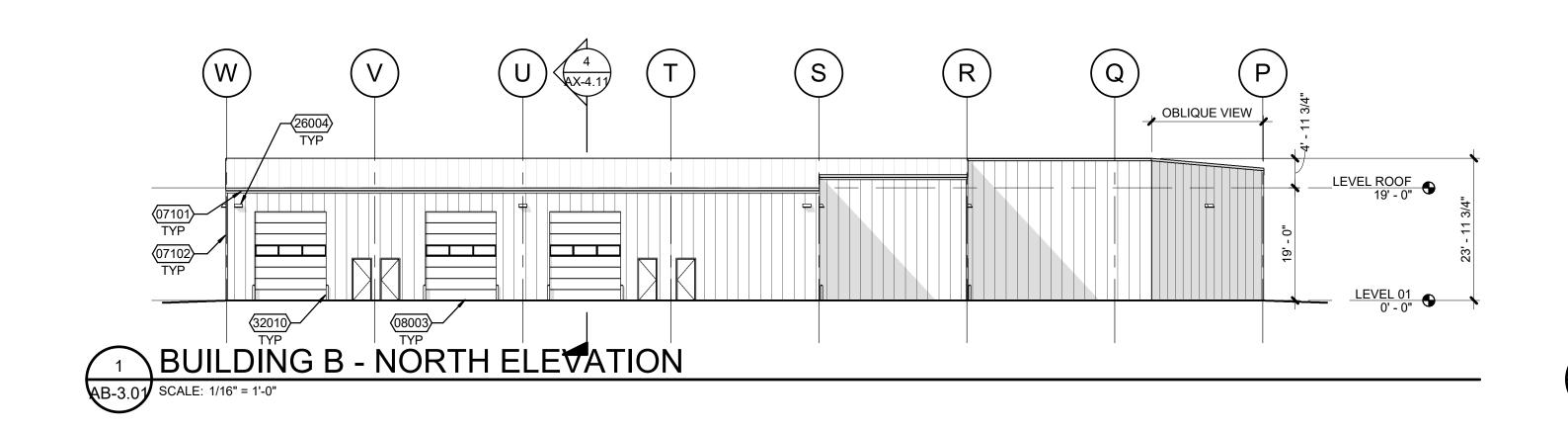
20078 PROJECT NUMBER

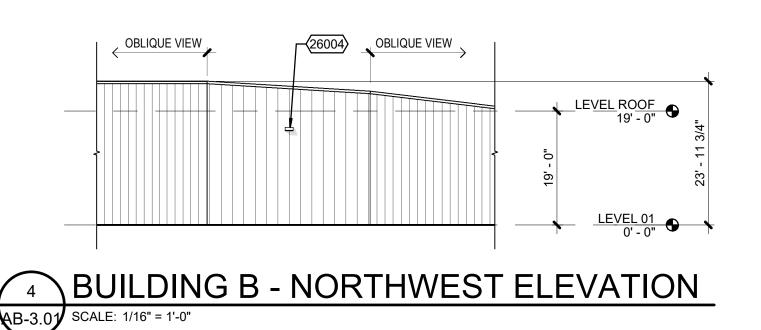
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OBLIQUE VIEW



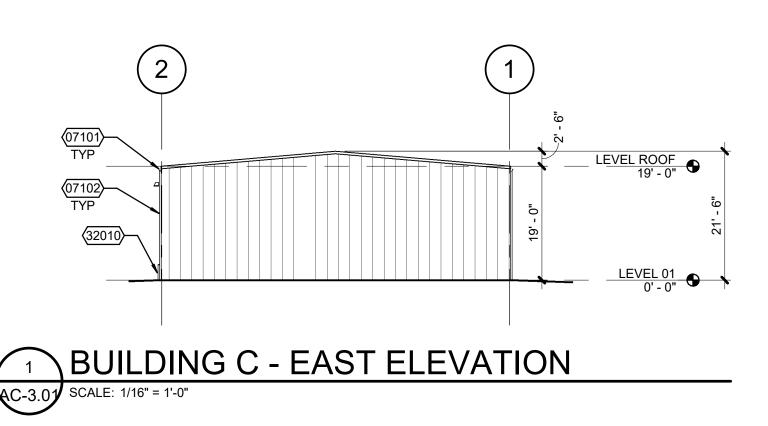


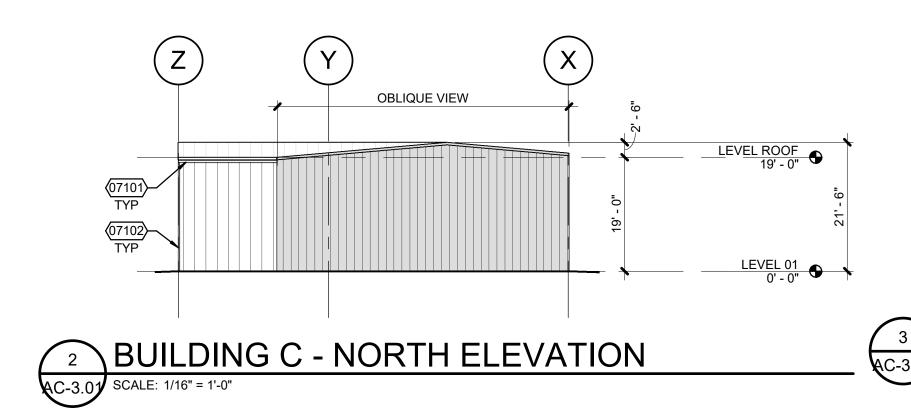


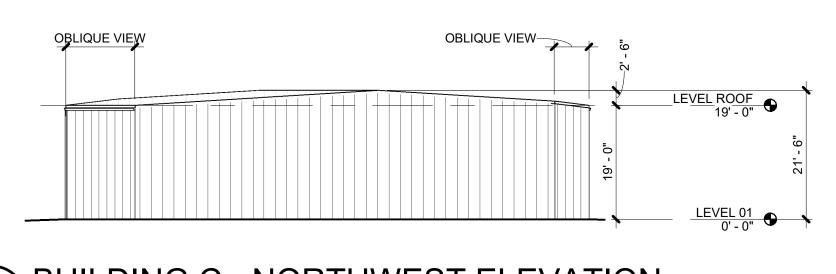
\BUILDING B - WEST ELEVATION

(08003)-TYP

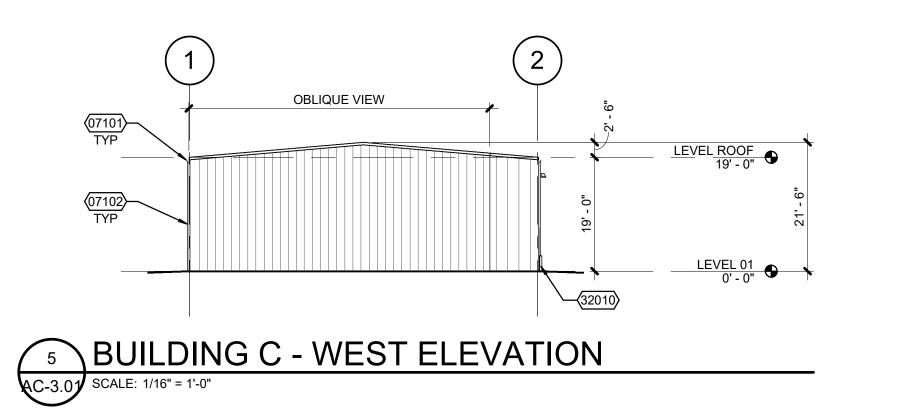
LEVEL ROOF 19' - 0" LEVEL 01 0' - 0" 4 BUILDING C - SOUTH ELEVATION AC-3.01 SCALE: 1/16" = 1'-0"











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SP **WOODLAND MAKER**

9

- BUILDIN

EXTERIOR ELEVATIONS

600 MITCHELL AVE WOODLAND, WA 98674

TITLE # DATE DESCRIPTION

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CEILING PLAN NOTES SEE MECHANICAL AND ELECTRICAL PLANS FOR CEILING FIXTURE AND EQUIPMENT INFORMATION. Otak

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CEILING LEGEND

DROPPED SOFFIT

DROPPED SOFFIT CEILING HEIGHT

SURFACE MOUNT LED LIGHTING

HIGH BAY LED LIGHTING

KEYNOTE LEGEND EXTERIOR LED WALL PACK, MOUNTED 16'-0" AFF

600 MITCHELL AVE WOODLAND, WA 98674 REFLECTED CEILING PLAN -**WOODLAND MAKER**

ACE

SP

BUILDING

TITLE

DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY CHECK BY PERMIT SET

STATUS DATE



EQ EQ

1 LEVEL 01 REFLECTED CEILING PLAN - BUILDING B

AB-5.01 SCALE: 1/16" = 1'-0"

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SP

· BUILDING

600 MITCHELL AVE WOODLAND, WA 98674 REFLECTED CEILING PLAN -

WOODLAND MAKER TITLE

DATE DESCRIPTION

REVISIONS CM, SE DRAWN BY CHECK BY PERMIT SET STATUS DATE

1 LEVEL 01 REFLECTED CEILING PLAN - BUILDING C
AC-5.01 SCALE: 1/16" = 1'-0"



SP

BUILDING

600 MITCHELL AVE WOODLAND, WA 98674 REFLECTED CEILING PLAN -WOODLAND MAKER

TITLE

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WOODLAND MAKER

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REVISIONS

- BUILDING

ENLARGED PLANS

600 MITCHELL AVE WOODLAND, WA 98674

DATE DESCRIPTION

SEMI-GLOSS CERAMIC TILE 4"x4" 42" GRAB BAR, 1 1/2" DIAMETER

10204 36" GRAB BAR, 1 1/2" DIAMETER 10206 18" GRAB BAR, 1 1/2" DIAMETER

10208 TOILET PAPER DISPENSER 10209 TOILET SEAT COVER DISPENSER

NAPKIN DISPOSAL PAPER TOWEL DISPENSER AND DISPOSAL

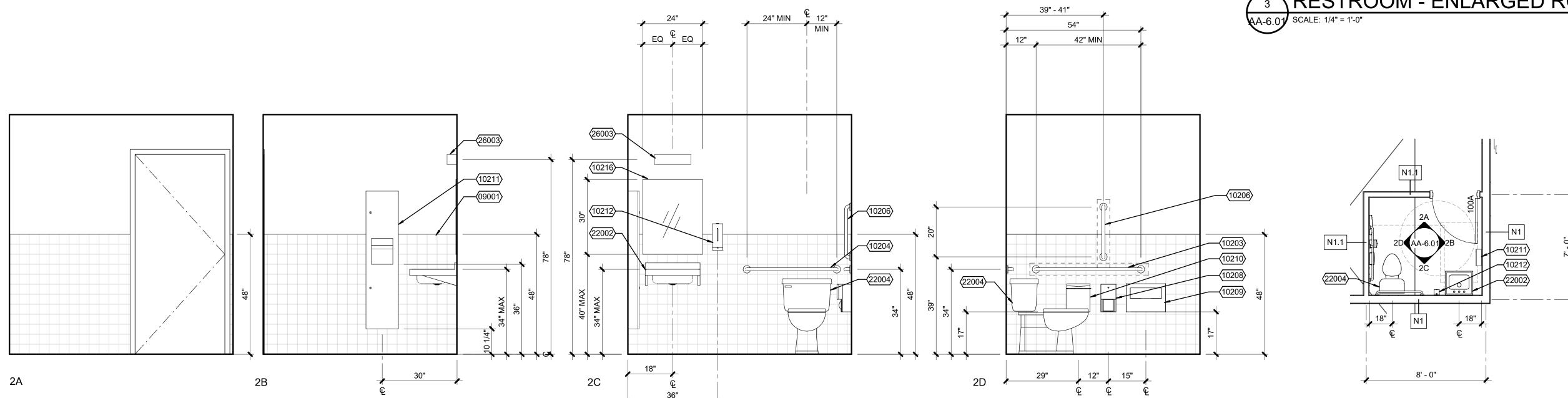
SOAP DISPENSER MIRROR, REFLECTING SURFACE MOUNTED 40" AFF MAX WALL HUNG SINK, SEE PLUMBING

KEYNOTE LEGEND

WATER CLOSET, SEE PLUMBING BAR LIGHT, CENTER FIXTURE OVER MIRROR, SEE ELECTRICAL SURFACE MOUNTED LED FIXTURE

RESTROOM - ENLARGED RCP

SCALE: 1/4" = 1'-0"



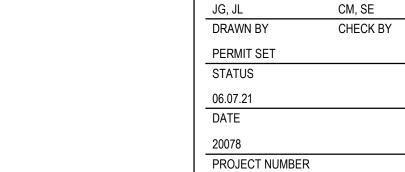
RESTROOM - INTERIOR ELEVATION

AA-6.01 SCALE: 1/2" = 1'-0"

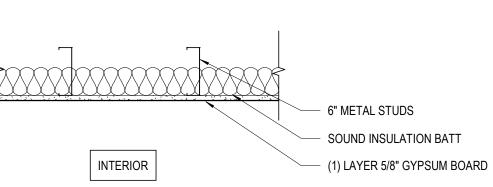
RESTROOM - ENLARGED PLAN

SCALE: 1/4" = 1'-0"

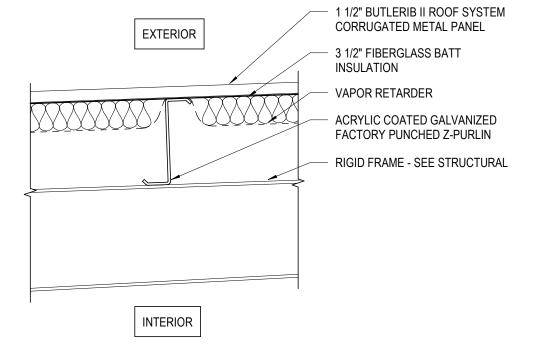




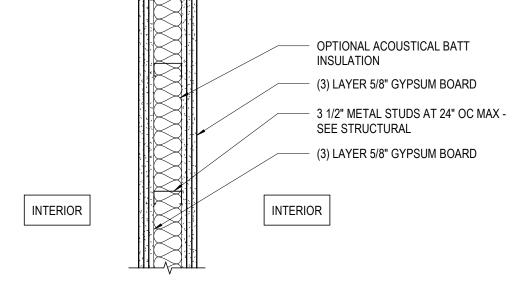
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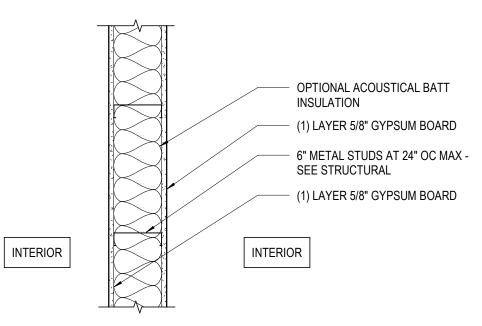
<u>C1</u>	FURRED CEILING - NON-RATED								
CI	ASSEMBLY: NA	FIRE: NR	STC: NA						



R1	ROOF/CEILING - NON-RATED				
	ASSEMBLY: NA	FIRE: NR	STC: NA		



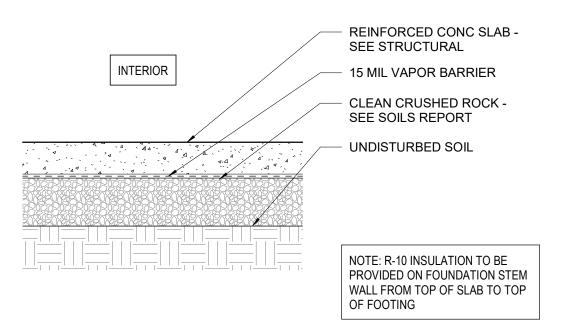
N2	FIRE BARRIER - 3HR			
INZ	ASSEMBLY: UL W460	FIRE: 3HR	STC: NA	



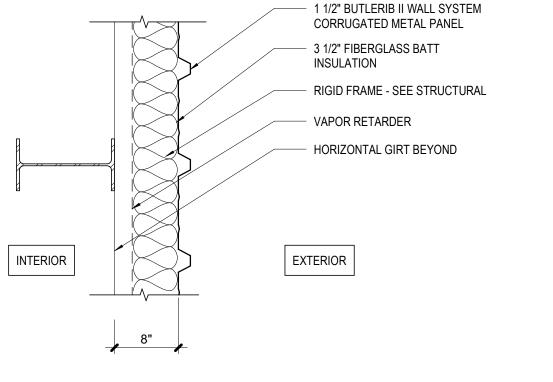
N1.2 4" METAL STUDS IN LIEU OF 6" STUDS AND NO GYPSUM BOARD AT INTERIOR	N1.2	4" METAL STUDS IN LIEU OF 6" STUDS AND NO GYPSUM BOARD AT INTERIOR
---	------	--

4" METAL STUDS IN LIEU OF 6" STUDS

NI1	INTERIOR WALL - NON-RATED			
	ASSEMBLY: NA	FIRE: NR	STC: NA	



F1	SLAB - NON-RATED			
	ASSEMBLY: NA	FIRE: NR	STC: NA	



EXTERIOR WALL - NON-RATED ASSEMBLY: NA FIRE: NR STC: NA

ASSEMBLY NOTES

- SEE STRUCTURAL FOR SHEAR WALL LOCATIONS. ADD SHEATHING TO ASSEMBLY AS REQUIRED BY STRUCTURAL ENGINEER. WHERE A NON-SHEAR WALL EXTENDS AND ALIGNS PARALLEL WITH A SHEAR WALL, PROVIDE ADDITIONAL SHEATHING LAYERS TO THE NON-SHEAR WALL TO PROVIDE CONTINUOUS FACE OF FINISH.
- 2. PROVIDE FIRE BLOCKS AND DRAFT STOPS PER 2014 OREGON STRUCTURAL SPECIALTY CODE SECTION 718.
- 3. LOCATE THERMAL INSULATION ON THE COLD SIDE (IN WINTER) OF DOMESTIC WATER PIPES AS REQUIRED TO PROTECT PIPES FROM FREEZING.
- 4. PROVIDE ADDITIONAL FRAMING, BLOCKING, AND FINISHES AS REQUIRED FOR PLUMBING ACCESS PANELS.
- 5. PROVIDE ADDITIONAL BLOCKING AS REQUIRED TO SUPPORT SHELVING, TOWEL BARS, RAILINGS, AND ALL OTHER WALL-MOUNTED ACCESSORIES AND EQUIPMENT.
- 6. PROVIDE UL APPROVED THROUGH PENETRATION AND MEMBRANE PENETRATION FIRESTOP SYSTEMS AS REQUIRED BY CODE AT ALL ELECTRICAL, PLUMBING, AND MECHANICAL PENETRATIONS IN FIRE-RATED ASSEMBLIES, SEE A8.??.
- 7. PROVIDE WATER RESISTANT TYPE-X GYP BD AT BATH TUB AND SHOWER WALLS, SEE ?? & ??/A8.??.

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ACE SP **WOODLAND MAKER**

ASSEMBLIE

CONSTRUCTION

TITLE # DATE DESCRIPTION

REVISIONS

CM, SE DRAWN BY CHECK BY PERMIT SET STATUS 06.07.21

DATE 20078

PROJECT NUMBER

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WALL SECTION NOTES

- TYPICAL ROOF CONDITIONS SHOWN SEE ROOF PLANS FOR ROOF CONFIGURATION AND PITCH.
- 2. SEE A1.01 FOR ASSEMBLY TYPE DESCRIPTIONS
- 3. SEE 9/A8.11 FOR OUTLET BOX DETAILS.

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WALL SECTIONS

WOODLAND MAKER 600 MITCHELL AVE WOODLAND, WA 98674

DATE DESCRIPTION

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- DEFLECTION HEAD

RIDGE PANELZ PURLIN - SEE

STRUCTURAL

CONSULTANT

WOODLAND MAKER SPACE

600 MITCHELL AVE
WOODLAND WA 98674

600 MITCHELL AVE WOODLAND, WA 98674 EXTERIOR DETAILS

TITLE

DATE DESCRIPTION

REVISIONS

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