STRUCTURAL ABBREVIATIONS AND SYMBOLS

CONCRETE COLUMN ABOVE OR PASSING THROUGH THIS LEVEL

CONCRETE WALL ABOVE OR PASSING THROUGH LEVEL

CONCRETE SYMBOLS

REINFORCING TYPE

STEPPED FOOTING

MASONRY WALLS

LOW SIDE

CONCRETE COLUMN BELOW

PARTIAL HEIGHT CONCRETE WALL

CONCRETE IN CROSS SECTION

EXISTING CONCRETE IN CROSS SECTION



UNLESS NOTED OTHERWISE

ULTRASONIC TESTING

WELDED HEADED STUD

WASHINGTON STATE BUILDING CODE

VERTICAL

W-SHAPE

WITHOUT

WATER LINE

WORK POINT

WOOD

WSBC

VERIFY IN FIELD

GENERAL

HEM-FIR

HANGER

HORIZONTAL

INSIDE DIAMETER INVERT ELEVATION

GOVERNMENT

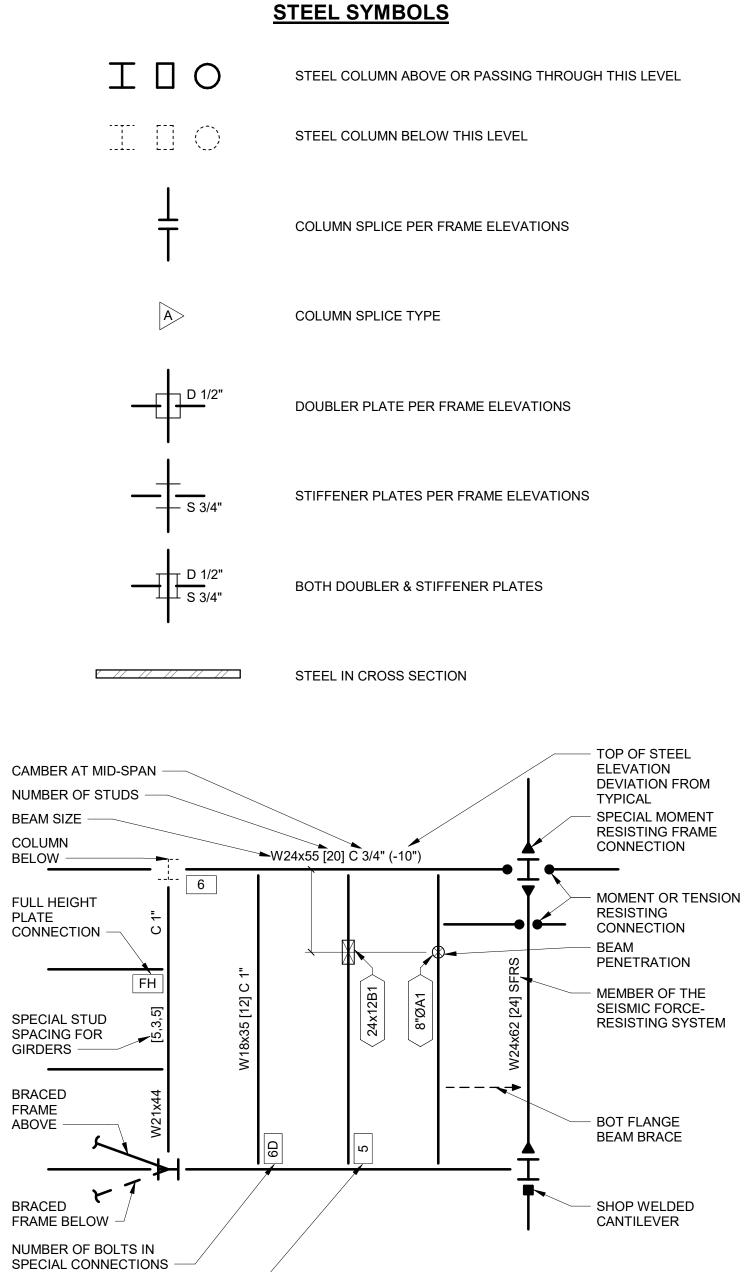
GOVT

GLUED LAMINATED TIMBER

HOLLOW STRUCTURAL SECTION

INTERNATIONAL BUILDING CODE

GYPSUM WALL BOARD

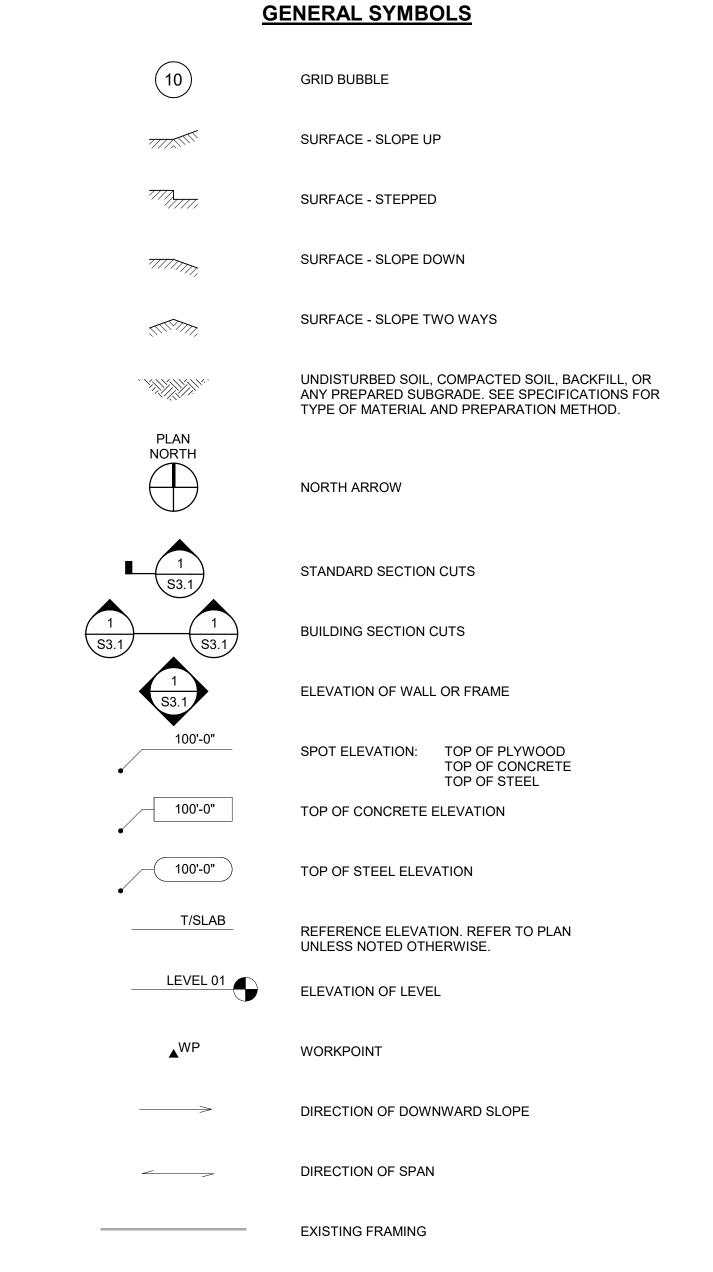


NUMBER OF BOLTS IN

DIFFERENT FROM TYPICAL

CONNECTION IF

SCHEDULE -



WOOD SYMBOLS

HINGE CONNECTION

GLULAM SECTION

SOLID WOOD SECTION

PLYWOOD SECTION

BEAM / GIRDER / JOIST

WALL ABOVE THIS LEVEL

WALL BELOW THIS LEVEL

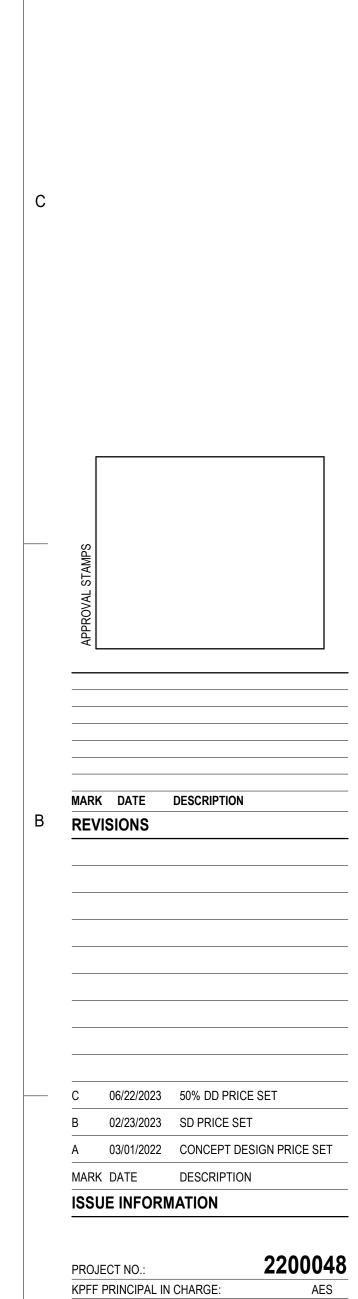
SOLID WOOD BLOCKING SECTION

BUNDLED STUDS, WOOD POST

ENGINEERED LUMBER SECTION (PSL, LSL, LVL)

WALL ABOVE THIS LEVEL WITH HEADER BELOW

WALL BELOW THIS LEVEL WITH HEADER BELOW



KITSAP BANK

PROJECT ADDRESS:

KITSAP BANK

619 BAY STREET

PORT ORCHARD, WA 98366

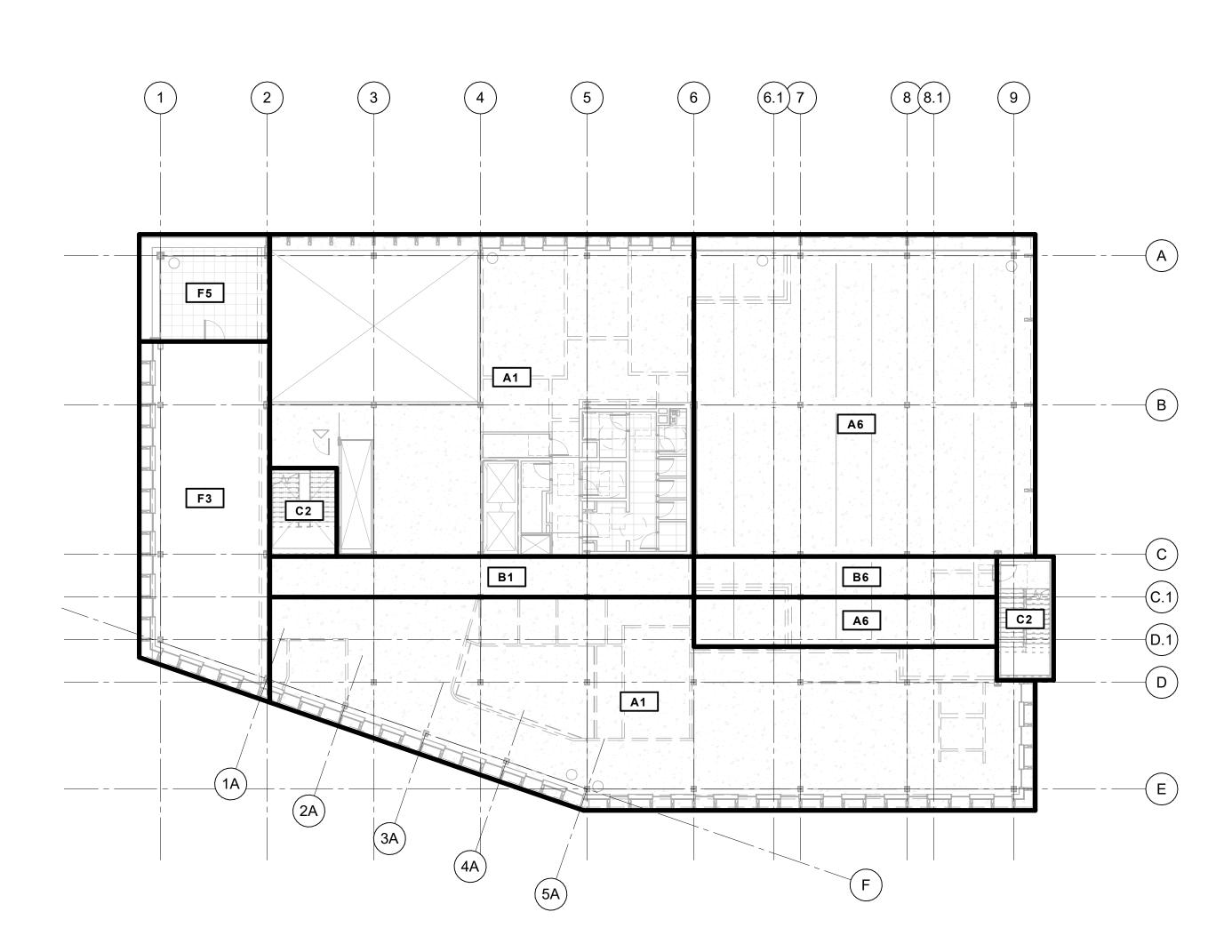
HEADQUARTERS

625 BAY ST PORT ORCHARD WA

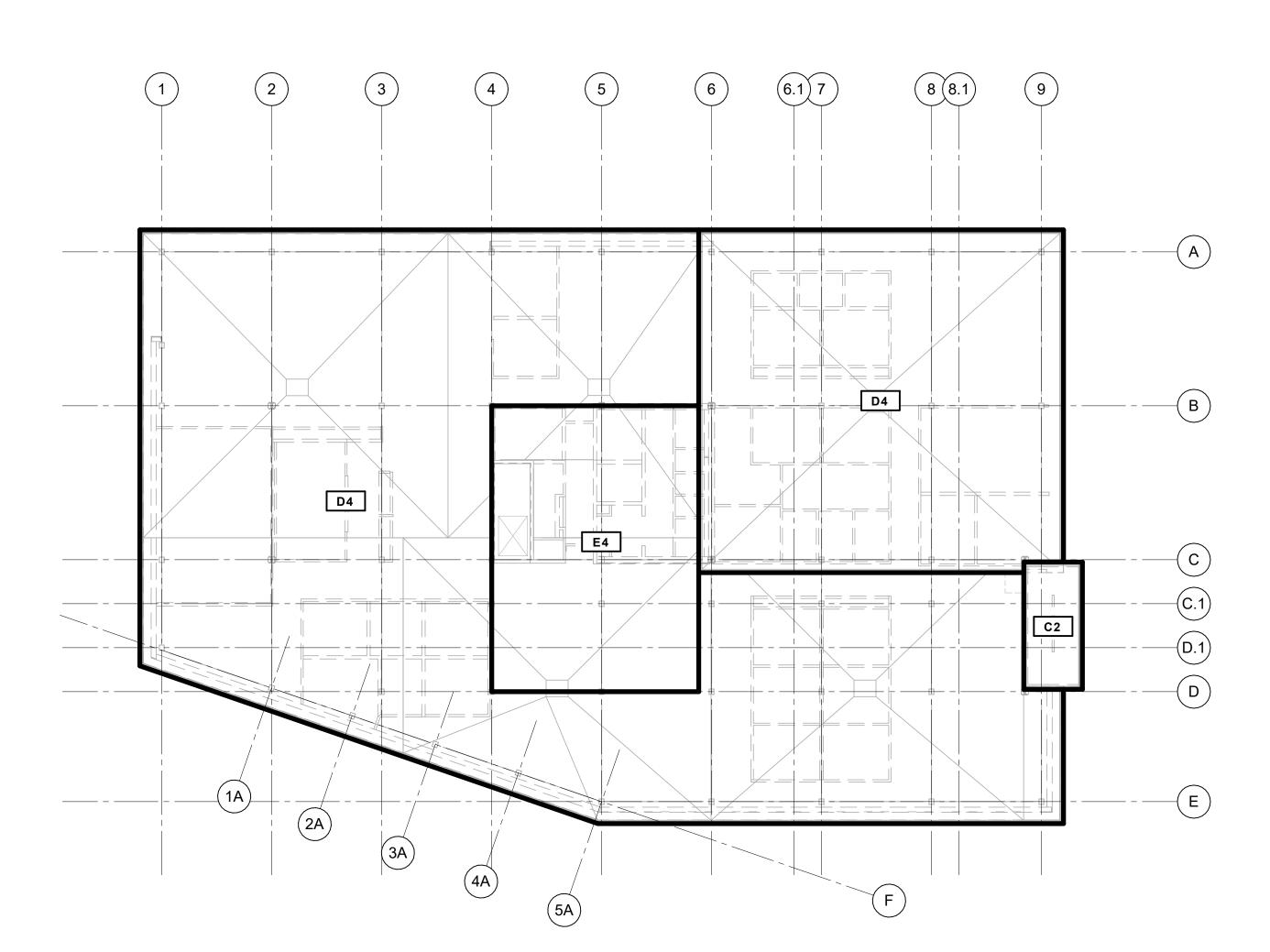
STRUCTURAL ABBREVIATIONS AND SYMBOLS

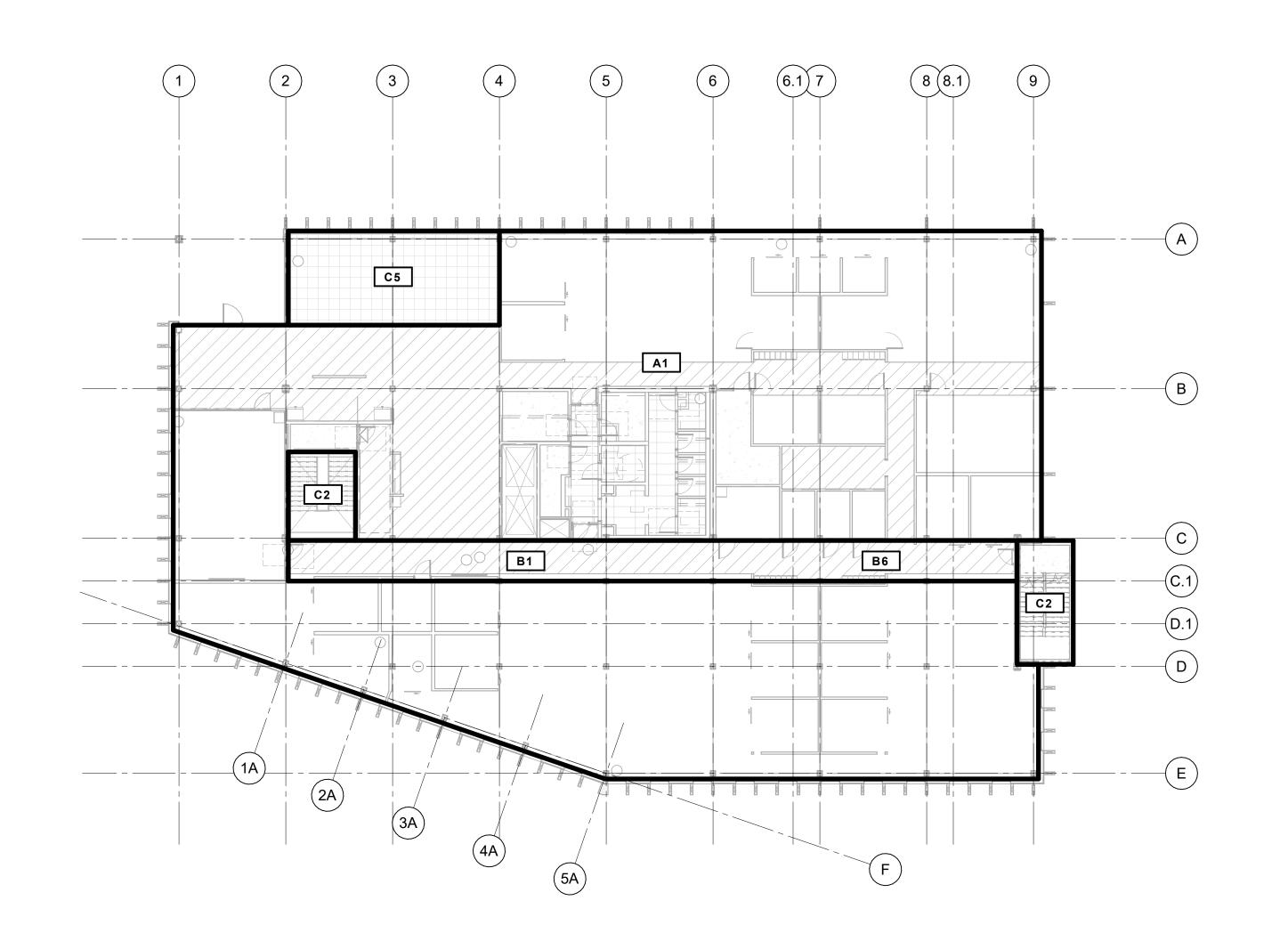
KPFF PROJECT MANAGER:

OWNER APPROVAL:



LEVEL 2 LOAD MAP





LEVEL 3 LOAD MAP

1/16" = 1'-0"

SUPERIMPOSED DEAD LOAD SCHEDULE			
TYPE MARK	DESCRIPTION	LOAD, PSF	TYPE COMMENTS
1	OFFICE	15	-
2	STAIRS	40	-
3	GYM	20	-
4	ROOF	35	-
5	TERRACE	30	-
6	PARKING	20	-

LIVE LOAD SCHEDULE			
TYPE MARK	DESCRIPTION	LOAD, PSF (R=REDUCIBLE)	TYPE COMMENTS
Α	OFFICE	50 (R) + 15	-
В	CORRIDORS	80 (R)	-
С	STAIRS/TERRACE	100 (R)	-
D	ROOF	20 LIVE 30 SNOW	-
Е	MECHANICAL	150	-
F	GYM	100	-

LOAD SCHEDULE NOTES:

1. INDICATES LIVE LOAD AND SUPERIMPOSED LOAD PER SCHEDULES. LOADING OCCURS WITHIN REGIONS BOUND BY BOLD

— SUPERIMPOSED DEAD LOAD LIVE LOAD

- 2. (R) INDICATES LIVE LOADS ARE REDUCED IN ACCORDANCE WITH BUILDING CODE PROVISIONS.
- 3. + 15 INDICATES 15 PSF NON REDUCIBLE PARTITION LOAD. 4. EXTERIOR BALCONIES AND DECKS ARE DESIGNED FOR 1.5 TIMES THE OCCUPANCY SERVED, 100 PSF MAXIMUM.
 5. WHERE EQUIPMENT WEIGHTS EXCEED 150 PSF, FLOORS ARE DESIGNED FOR ACTUAL EQUIPMENT WEIGHT + 40 PSF HOUSEKEEPING

8. TOTAL SDL IS THE SOIL OR WATER DEPTH TIMES THE LISTED DENSITY IN PCF, PLUS THE ADDITIONAL SDL LISTED IN THE SCHEDULE.

- PAD + 40 PSF IN OPEN AREAS. 6. REFER TO IBC TABLE 1607.1 FOR RELEVANT CONCENTRATED LIVE LOADS. 7. SDL INCLUDES 15 PSF FOR PV PANELS.



PROJECT:

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA 98366

> KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION **REVISIONS**

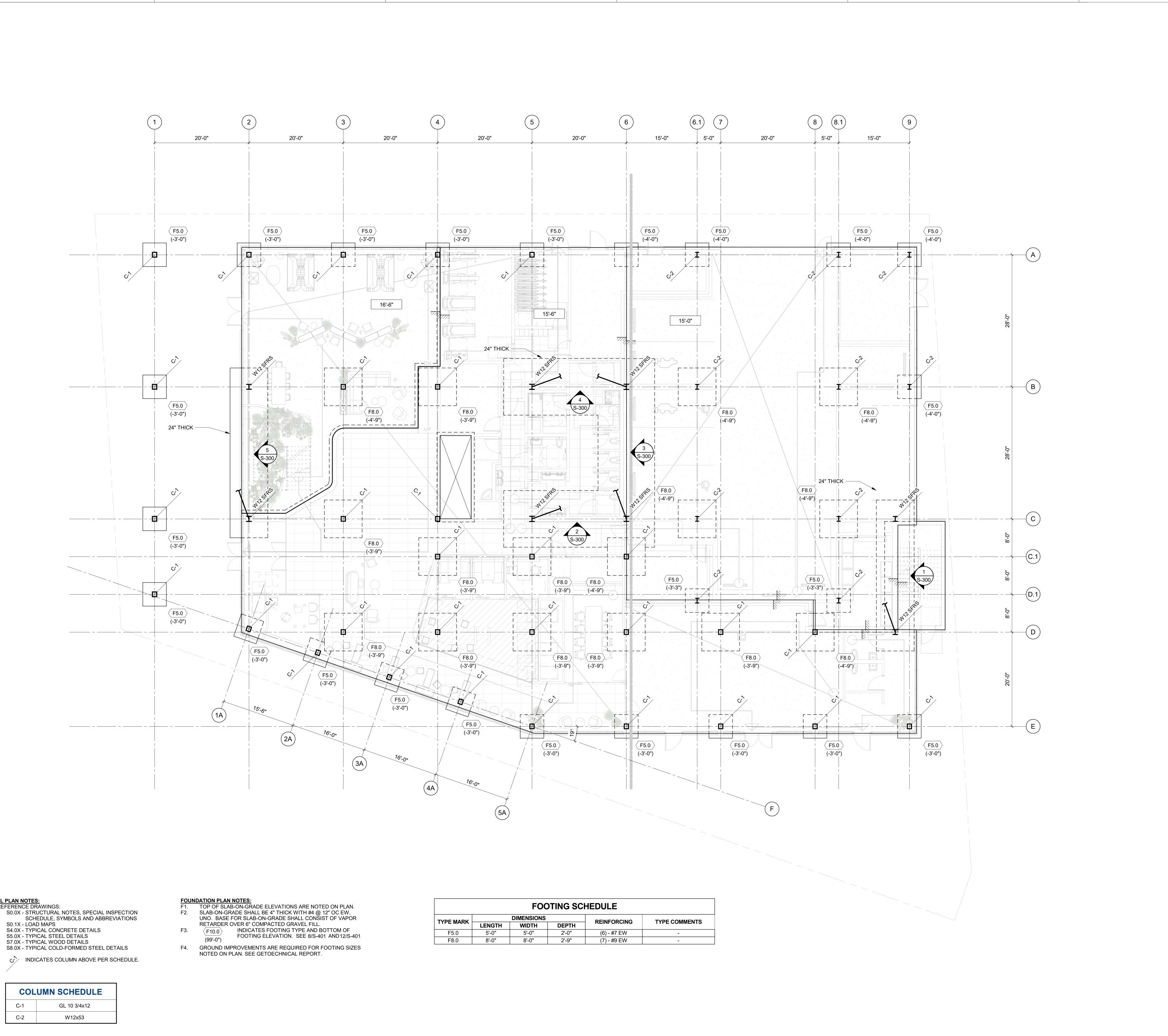
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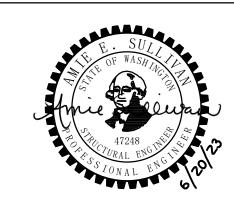
MARK DATE DESCRIPTION ISSUE INFORMATION

2200048 PROJECT NO.: KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

LOAD MAPS

SHEET NO.





PROJECT:

KITSAP BANK **HEADQUARTERS**

PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA 98366

KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION **REVISIONS**

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PROJECT NO.: KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

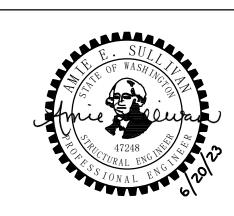
FOUNDATION PLAN

SHEET NO.

S-111

FOUNDATION PLAN

20'-0" 20'-0" 20'-0" 20'-0" 20'-0" 15'-0" 15'-0" GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 W21x55 W16x26 ___GL 10-3/4x31-1/2__ _GL 10-3/4x31-1/2_ W16x26 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GENERAL PLAN NOTES:
G1. REFERENCE DRAWINGS:
S0.0X - STRUCTURAL NOTES, SPECIAL INSPECTION WOOD FRAMING PLAN NOTES:
W1. TOP OF CLT SHALL BE 33'-6" THIS LEVEL, UNO.
W2. FLOOMSIST OF 7-PLY CLT PANELS, STEEL FRAMING PLAN NOTES:
S1. TOP OF STEEL SHALL BE 32'-5 3/8" AT CLT DECK AND 33'-1" AT COMPOSITE DECK THIS LEVEL, UNO. S2. SLAB SHALL BE 2 1/2" CONCRETE OVER 20 GAUGE TYPE W COMPOSITE STEEL DECK, 5 1/2" TOTAL SCHEDULE, SYMBOLS AND ABBREVIATIONS 9 1/4" TOTAL DEPTH. S0.1X - LOAD MAPS S4.0X - TYPICAL CONCRETE DETAILS S5.0X - TYPICAL STEEL DETAILS THICKNESS WITH #4@12" OC EW. S7.0X - TYPICAL WOOD DETAILS S8.0X - TYPICAL COLD-FORMED STEEL DETAILS (INDICATES COLUMN ABOVE PER SCHEDULE. **COLUMN SCHEDULE** GL 10 3/4x12 W12x53



PROJECT:

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA 98366

> KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

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2200048

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LEVEL 2 FRAMING PLAN

SHEET NO.

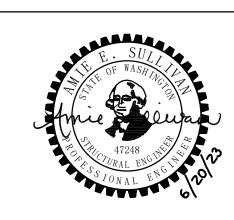
S-112

LEVEL 2 FRAMING PLAN

20'-0" 20'-0" 20'-0" 20'-0" 15'-0" 20'-0" 15'-0" GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 0000 PL1/2x14 GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 25'-0" GL 10-3/4x31-1/2 **4A** WOOD FRAMING PLAN NOTES:

W1. TOP OF GLULAM SHALL BE 46'-11 3/8" THIS LEVEL, UNO.

W2. TOP OF CLT SHALL BE 47'-9" THIS LEVEL, UNO. GENERAL PLAN NOTES:
G1. REFERENCE DRAWINGS:
S0.0X - STRUCTURAL NOTES, SPECIAL INSPECTION FLOOR SHALL CONSIST OF 7-PLY CLT PANELS, 9 1/4" SCHEDULE, SYMBOLS AND ABBREVIATIONS S0.1X - LOAD MAPS TOTAL DEPTH. S4.0X - TYPICAL CONCRETE DETAILS S5.0X - TYPICAL STEEL DETAILS S7.0X - TYPICAL WOOD DETAILS S8.0X - TYPICAL COLD-FORMED STEEL DETAILS INDICATES COLUMN ABOVE PER SCHEDULE.



PROJECT:

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA 98366

> KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

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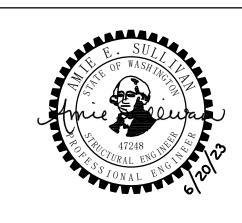
2200048 PROJECT NO .: KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

LEVEL 3 FRAMING PLAN

SHEET NO.

S-113

20'-0" 20'-0" 20'-0" 20'-0" 20'-0" 15'-0" 15'-0" GL 10-3/4x16-1/2 70'-3 5/8" MECHANICAL SCREEN — __PL1/2x4 61'-6" GL 10-3/4x31-1/2 GL 10-3/4x31-1/2 HIGH GL 10-3/4x31-1/2 HIGH GL 10-3/4x31-1/2 HIGH GL 10-3/4x31-1/2 LOW GL 10-3/4x31-1/2 LOW GL 10-3/4x31-1/2 LOW GL 10-3/4x31-1/2 71'-6" GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GL 10-3/4x16-1/2 GENERAL PLAN NOTES:
G1. REFERENCE DRAWINGS:
S0.0X - STRUCTURAL NOTES, SPECIAL INSPECTION
SCHEDULE, SYMBOLS AND ABBREVIATIONS WOOD FRAMING PLAN NOTES:
W1. TOP OF GLULAM SHALL BE 60'-8 3/8" THIS LEVEL, UNO.
W2. TOP OF CLT SHALL BE 61'-6" THIS LEVEL, UNO.
W3. FLOOR SHALL CONSIST OF 7-PLY CLT PANELS, 9 1/4"
TOTAL DEPTH. S0.1X - LOAD MAPS S4.0X - TYPICAL CONCRETE DETAILS S5.0X - TYPICAL STEEL DETAILS S7.0X - TYPICAL WOOD DETAILS S8.0X - TYPICAL COLD-FORMED STEEL DETAILS INDICATES COLUMN ABOVE PER SCHEDULE.



PROJECT:

KITSAP BANK **HEADQUARTERS**

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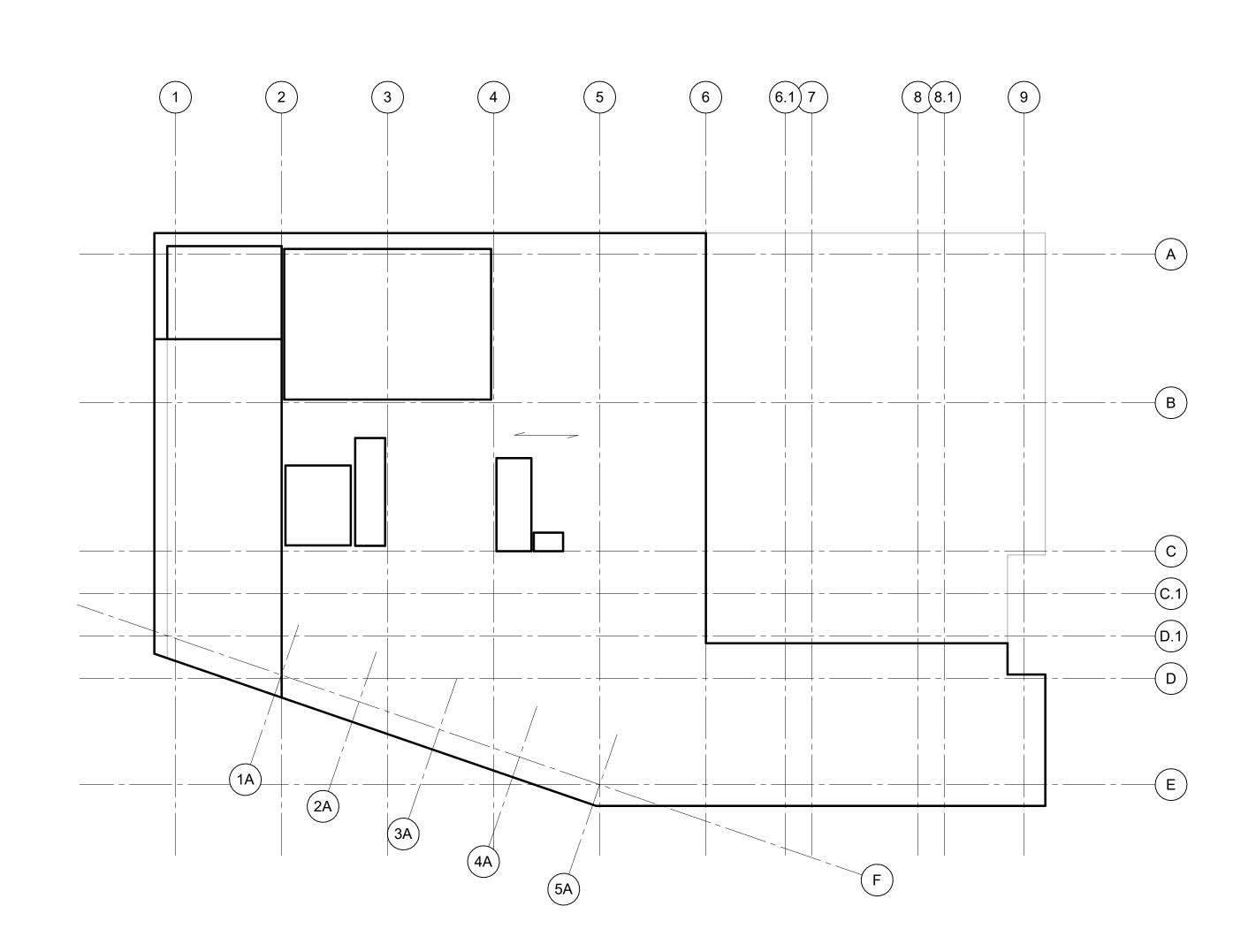
ROOF FRAMING PLAN

SHEET NO.

S-114

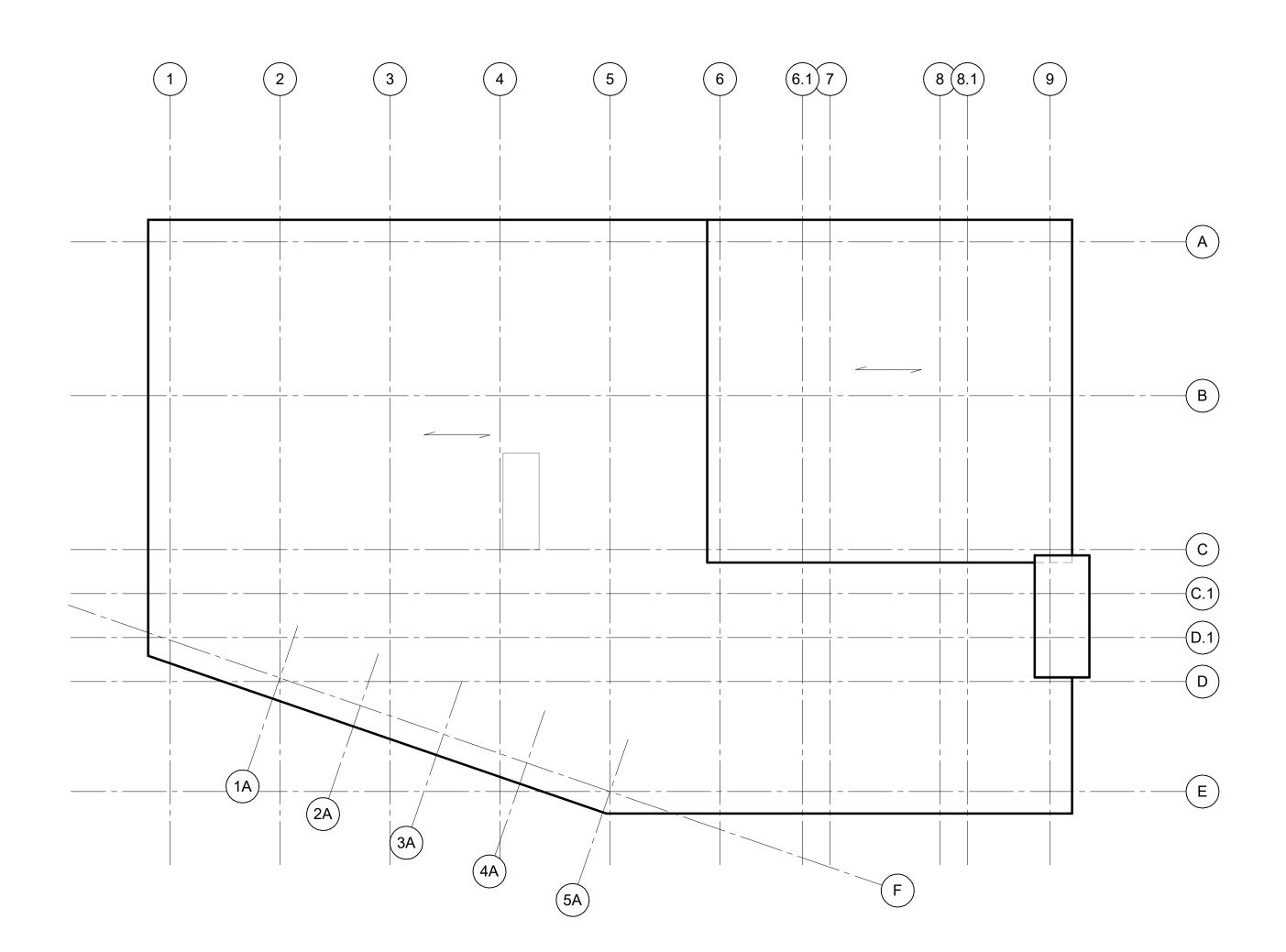
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ROOF FRAMING PLAN

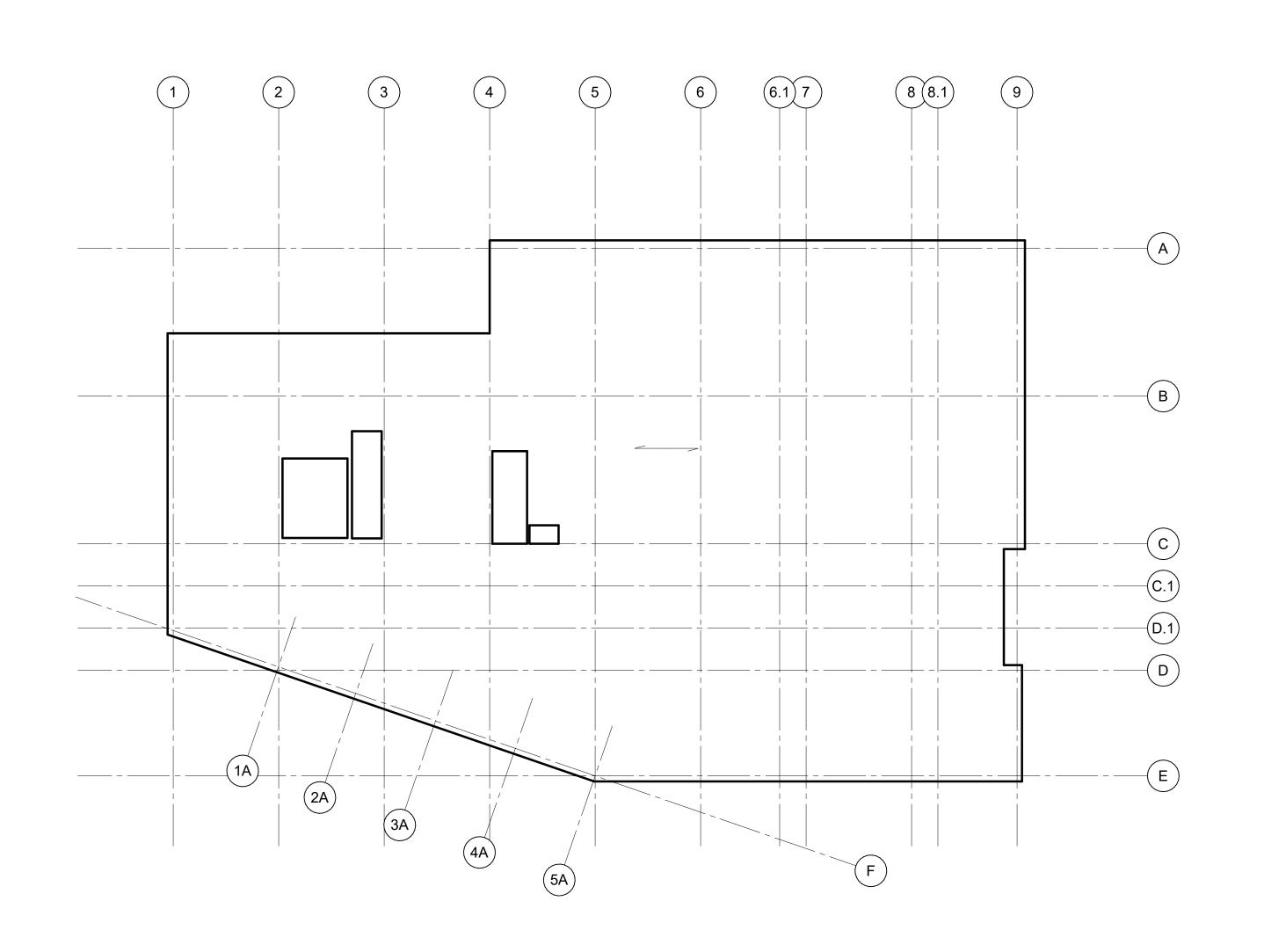


LEVEL 2 CLT PANEL LAYOUT

1/16" = 1'-0"



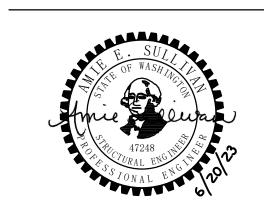
ROOF CLT PANEL LAYOUT



LEVEL 3 CLT PANEL LAYOUT

1/16" = 1'-0"





PROJECT:

KITSAP BANK **HEADQUARTERS**

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C 06/22/2023 50% DD PRICE SET

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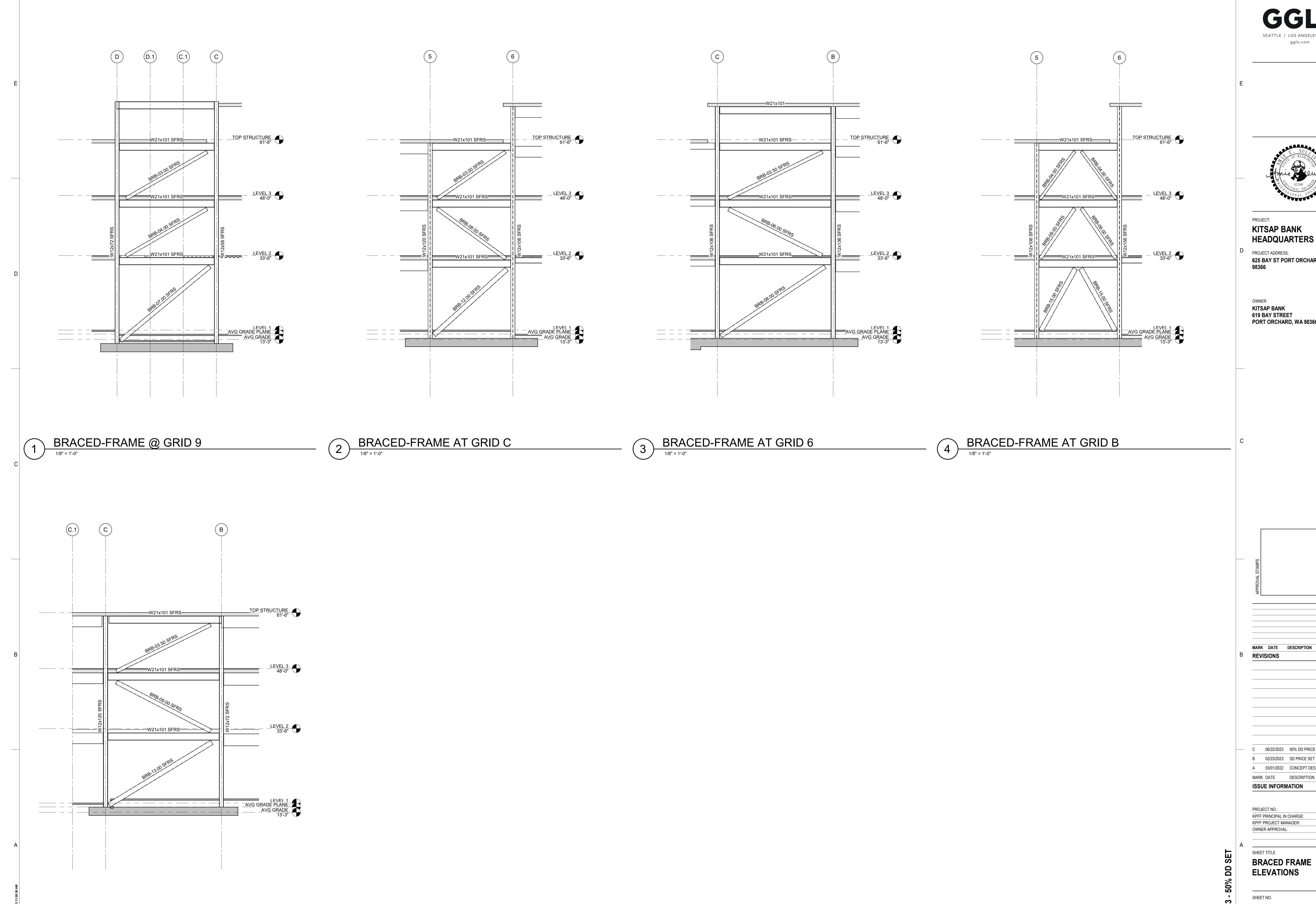
B 02/23/2023 SD PRICE SET

2200048 KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

CLT PANEL LAYOUTS

SHEET NO.

S-120



BRACED-FRAME @ GRID 2



KITSAP BANK

PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA 98366

619 BAY STREET PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

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ISSUE INFORMATION 2200048

KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

BRACED FRAME ELEVATIONS

S-300

ABBREVIATIONS db = BAR DIAMETER Ld = TENSION DEVELOPMENT LENGTH Ldt = TENSION DEVELOPMENT LENGTH FOR A TOP BAR Lb = CLASS B LAP SPLICE LENGTH, 1.3 Ld Lbt = CLASS B LAP SPLICE LENGTH FOR A TOP BAR, 1.3 Ldt Ldh = TENSION DEVELOPMENT LENGTH FOR A STANDARD HOOK NOTES:

1. USE THE LENGTHS IN THIS SCHEDULE, UNLESS NOTED OTHERWISE. 2. USE LENGTH IN () WHEN BAR COVER IS db OR LESS OR BAR CLEAR SPACING IS 2db OR LESS. 3. A TOP BAR IS A HORIZONTAL BAR WITH MORE THAN 12" OF FRESH CONCRETE CAST BELOW IT.

SIZE Ld Ldt Lb **#4** 22 (33) 28 (43) 28 (43) 37 (56)

ACI 318-14

PAINT W/ CURING COMPOUND

METAL OR JOINT FILLER STRIP PLACED

CONTROL JT TO BE FILLED W/ SEALANT

I. REFER TO PLAN FOR SLAB THICKNESS AND REINFORCING.

CONTROL JOINTS FOR CONTROL JOINT SPACING REQUIREMENTS.

FLUSH W/ SURFACE WHEN SLAB IS

POURED OR 1/8" WIDE SAW CUT

PROJECT SPECIFICATIONS.

AS BOND BREAK BEFORE

SEE PLAN FOR REINF

SEE PLAN FOR REINF

SEE PLAN FOR BASE

ADJACENT SLAB IS POURED

#5 27 (41) 36 (53) 36 (53) 46 (69) **#6** 33 (49) 43 (64) 43 (64) 56 (83) **#7** | 48 (72) | 62 (93) | 62 (93) | 81 (121) | 19 **#8** | 55 (82) | 71 (107) | 71 (107) | 93 (139) | 2 **#9** | 62 (93) | 80 (120) | 80 (120) | 104 (157) | 2 **#10** | 70 (104) | 90 (136) | 90 (136) | 118 (176) | 2 **#11** 77 (116) 100 (151) 100 (151) 131 (196) **#14** | 93 (139) | 121 (181) | N/A | N/A | **#18** | 124 (185) | 161 (241) | N/A | N/A | 49 NOTES:

1. USE THE LENGTHS IN THIS SCHEDULE, UNLESS NOTED OTHERWISE. 2. USE LENGTH IN () WHEN BAR COVER IS db OR

f'_c = 3,000 PSI $f_v = 60,000 \text{ PSI}$

LESS OR BAR CLÉAR SPACING IS 2db OR LESS. 3. A TOP BAR IS A HORIZONTAL BAR WITH MORE THAN 12" OF FRESH CONCRETE CAST BELOW IT 4. FOR GRADE 80 BARS, MULTIPLY ABOVE VALUES

DEVELOPMENT AND SPLICE LENGTH SCHED

CONSTRUCTION JOINT

CONTROL JOINT

CONTROL JOINTS TO BE SPACED @ 36*t OC MAX, EACH WAY, UNLESS NOTED OTHERWISE

3. WHERE CONTROL JOINTS ARE SAW CUT, TIMING OF JOINT CUTTING SHALL BE PER THE

RATIO OF DISTANCE BETWEEN CONTROL JOINTS IN EACH DIRECTION FOR A SLAB PANEL

SHALL NOT EXCEED 1.5. CONSTRUCTION JOINTS PER THIS DETAIL SHALL BE CONSIDERED AS

TYP SOG CONTROL & CONSTRUCTION JOINTS

COAT ONE END OF DOWELS FROM JT TO DOWEL

1'-4" SMOOTH DOWEL BARS @ 12"

INSTALL DOWELS PERPENDICULAR

OC W/ DIAMETER = 1/8xt FLUSH AGAINST UNDERSIDE OF

PERPENDICULAR SLAB REINF.

THAN 12" FROM CORNERS.

DISCONTINUE EVERY OTHER

JT W/ 6" GAP CENTERED AT JT

CUT. MARK LOCATION OF JT

PRIOR TO POUR TO ENSURE

CUT IS MADE BTWN REINF GAP

REINF BAR CROSSING CONTROL

TO JT AND LOCATE NO CLOSER

END W/ FORM-RELEASE AGENT. ALL COATED

DOWEL ENDS TO BE AT SAME SIDE OF JT

f'_c = 4,000 PSI $f_v = 60,000 \text{ PSI}$ SIZE Ld Ldt **#4** | 19 (28) | 25 (37) | 25 (37) | 32 (48) | **#5** 24 (36) 31 (46) 31 (46) 40 (60) 1 **#6** 28 (43) 37 (55) 37 (55) 48 (72) 14 **#7** | 42 (62) | 54 (81) | 54 (81) | 70 (105) | 17 **#8** | 47 (71) | 62 (92) | 62 (92) | 80 (120) | 19 **#9** | 54 (80) | 70 (104) | 70 (104) | 90 (136) | 2 **#10** 60 (90) 78 (117) 78 (117) 102 (153) 24 **| #11** | 67 (100) | 87 (130) | 87 (130) | 113 (170) | 27 **| #14** | 80 (120) | 104 (157) | N/A | N/A | 32 **| #18** | 107 (161) | 139 (209) | N/A | N/A | 43

NOTES:

1. USE THE LENGTHS IN THIS SCHEDULE, UNLESS NOTED OTHERWISE. 2. USE LENGTH IN () WHEN BAR COVER IS db OR

LESS OR BAR CLÉAR SPACING IS 2db OR LESS. 3. A TOP BAR IS A HORIZONTAL BAR WITH MORE THAN 12" OF FRESH CONCRETE CAST BELOW IT 4. FOR GRADE 80 BARS, MULTIPLY ABOVE VALUES

ACI 318-14 DEVELOPMENT AND SPLICE LENGTH SCHED

> ISOLATION JOINT - BASE PLATE W/ JOINT FILLER COLUMN CONCRETE SLAB-ON-GRADE FILL W/ CONCRETE AFTER ALL FLOOR AND ROOF SLABS POURED -CONTROL JOINT OR CONSTRUCTION JOINT,

TYP ISOLATION JOINT AT STEEL COL

ISOLATION JOINT BASE PLATE W/ JOINT FILLER BELOW COLUMN CONCRETE SLAB-ON-GRADE FILL W/ CONCRETE AFTER ALL FLOOR AND ROOF SLABS POURED -CONTROL JOINT OR CONSTRUCTION JOINT, SEE TYP SLAB-ON-GRADE CONTROL AND CONSTRUCTION JOINT DETAILS

TYP ISOLATION JOINT AT STEEL COL

dbit- ∤ **SCREW ANCHOR** THREADED ADHESIVE **ADHESIVE REINFORCING DOWEL (ARD)**

NOTES:

1. REFER TO STRUCTURAL NOTES FOR APPROVED ANCHOR(S) AND hef = EFFECTIVE EMBEDMENT PER DRAWINGS hnom = NOMINAL EMBEDMENT REQUIRED TO ACHIEVE EFFECTIVE EMBEDMENT PER EVALUATION REPORT. FOR EXPANSION ANCHORS, THIS APPLIES TO THE CONDITION PRIOR TO APPLICATION OF TORQUE ho = MINIMUM HOLE DEPTH PER EVALUATION REPORT da, db = DIAMETER OF ANCHOR/BAR PER DRAWINGS dbit = DIAMETER OF DRILL BIT PER EVALUATION REPORT

ABBREVIATIONS

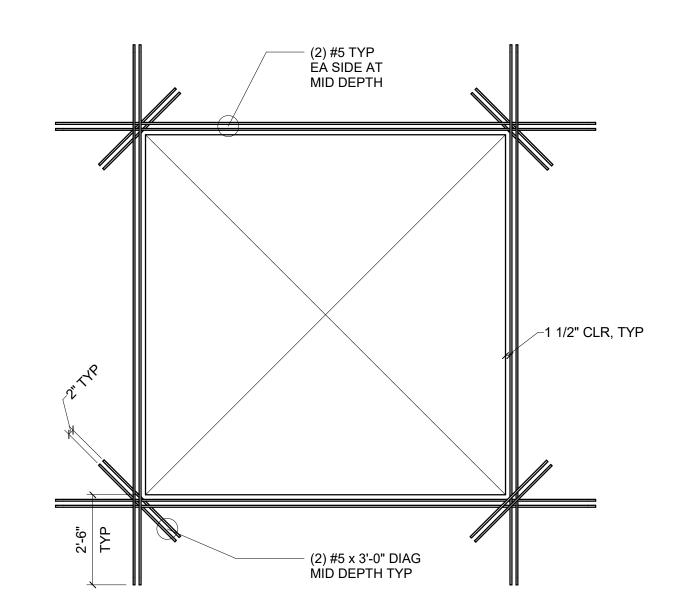
TYPICAL POST-INSTALLED ANCHORS

dbit 🗼

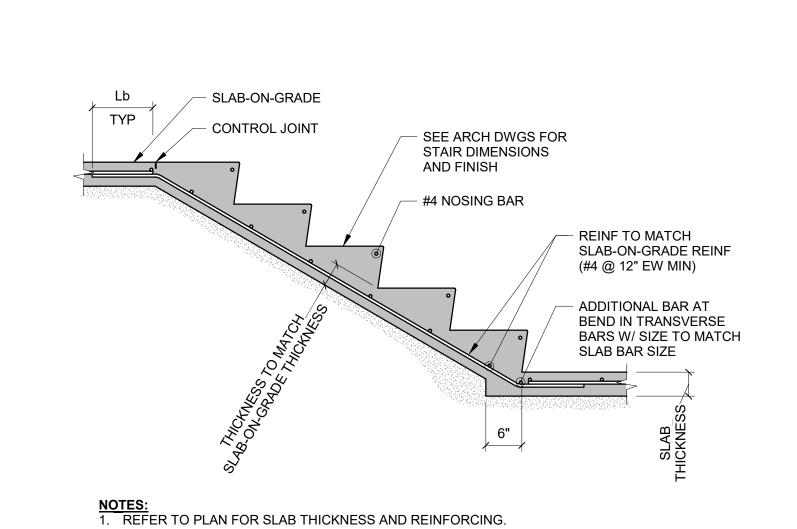
EXPANSION ANCHOR

EVALUATION REPORT(S).

ABBREVIATIONS



SLAB-ON-GRADE TRIM REINFORCEMENT



TYP STAIR-ON-GRADE

REINF TO MATCH SLAB-ON-GRADE REINF - SLAB-ON-GRADE FINISH GRADE CONCRETE SLAB REINF PER PLAN #4 CONT TOP AND BOT

TYP DOWNTURNED SLAB EDGE DETAIL

TO CONC POUR 3" MIN **EQUIPMENT PADS** - SEE MECH, ELECT AND ARCH ${\hat +}$ SEE NOTE 2

CLEAN SURFACE PRIOR

WHEN PENETRATIONS ARE

- OUTLINE OF

EFFECTIVE

OPENING, TYP

REQUIRED BY NOTE 3

EQUIPMENT CURBS 1. EQUIPMENT PAD SIZE TO BE 6" LARGER THAN EQUIPMENT IN EACH DIRECTION, UNLESS NOTED OTHERWISE. COORDINATE EXACT SIZE AND LOCATION OF CURB AND PADS WITH EQUIPMENT

2. ATTACH REINFORCING TO SLAB WITH ADHESIVE ANCHORING SYSTEM PER STRUCTURAL NOTES.

> d LARGE | d LARGE | < d | d | < d | d

NOTES:

LARGE

1. DETAIL FOR USE WHERE PENETRATIONS ARE LESS THAN 1'-0" LONG AND WIDE. IF THE

EFFECTIVE OPENING LENGTH OR WIDTH IS GREATER THAN 1'-0", FOLLOW THE TRIM

3. AT MULTIPLE SLAB PENETRATIONS, WHERE THE CLEAR DISTANCE BETWEEN ADJACENT

PENETRATIONS IS LESS THAN THE DIAMETER OF THE LARGER PENETRATION, PROVIDE (1) #4 TOP

AND BOTTOM TRIM BARS ALL AROUND THE EFFECTIVE OPENING AND BETWEEN PENETRATIONS.

EXTEND TRIM BARS 1'-6" PAST THE EFFECTIVE OPENING EDGE. DIAGONAL BARS ARE NOT

4. THE CLEAR DISTANCE BETWEEN ADJACENT PENETRATIONS SHALL NOT BE LESS THAN THE

PROVIDE A MINIMUM OF 3" CLEAR FROM THE EDGE OF THE EFFECTIVE OPENING TO ANY PT

8. PENETRATIONS MUST REMAIN AT LEAST ONE DIAMETER CLEAR OF ADJACENT SLAB EDGES

3'-0" OC

MAX

9. CONDUIT THAT SWEEPS OUT OF SLAB VERTICALLY SHOULD BE TREATED AS A PENETRATION.

7. PENETRATIONS ARE NOT PERMITTED WITHIN 4'-0" OF COLUMNS UNLESS NOTED OTHERWISE OF

REQUIREMENTS PER AND/OR

REQUIRED AT THESE CONDITIONS.

ADJACENT TO TENDON ANCHORAGE

APPROVED BY ENGINEER.

#4 | @ 18" OC

CONCRETE PAD -

SEE MECH, ELECT

#4 @ 12" OC EW -

(1) #4 CONT

SEE MECH,

(12" MAX) -

ARCH

ELECT AND

AND ARCH (9" MAX)

AROUND PERIMETER

OF PAD, SEE NOTE 2

2. SPREAD INTERRUPTED REINFORCING AROUND PENETRATIONS.

GREATER OF 1/2x DIAMETER OF THE PENETRATION OR 2".

YP PT SLAB PENETRATIONS

5. SEE TYPICAL PENETRATIONS NEAR TENDON ANCHORS

TYP CURBS & PADS ON CONCRETE SLAB-ON-GRADE

3. DETAIL IS NOT INTENDED FOR SUPPORT OF ROOFTOP EQUIPMENT.

SEE TYP SLAB-ON-GRADE CONTROL AND CONSTRUCTION JOINT DETAILS

- CONTROL / SLAB-ON-GRADE STEP HEIGHT ≤ 4" - REINF TO MATCH CONTROL SLAB-ON-GRADE SLAB-ON-GRADE REINF 4" < STEP HEIGHT ≤ 1'-0" - CONTROL / SLAB-ON-GRADE

PLATE THICKNESS
 WHERE OCCURS

<u>1'-0" < STEP HEIGHT ≤ 2'-0"</u> TYP SLAB-ON-GRADE STEP

FACE OF

CONCRETE

REINFORCING DOWEL

SHEET NO. **S-400**

DETAILS

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2200048 PROJECT NO.: KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

06/22/2023 50% DD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET

02/23/2023 SD PRICE SET

MARK DATE DESCRIPTION

ISSUE INFORMATION

MARK DATE DESCRIPTION

REVISIONS

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PROJECT:

OWNER:

KITSAP BANK

619 BAY STREET

PORT ORCHARD, WA 98366

KITSAP BANK

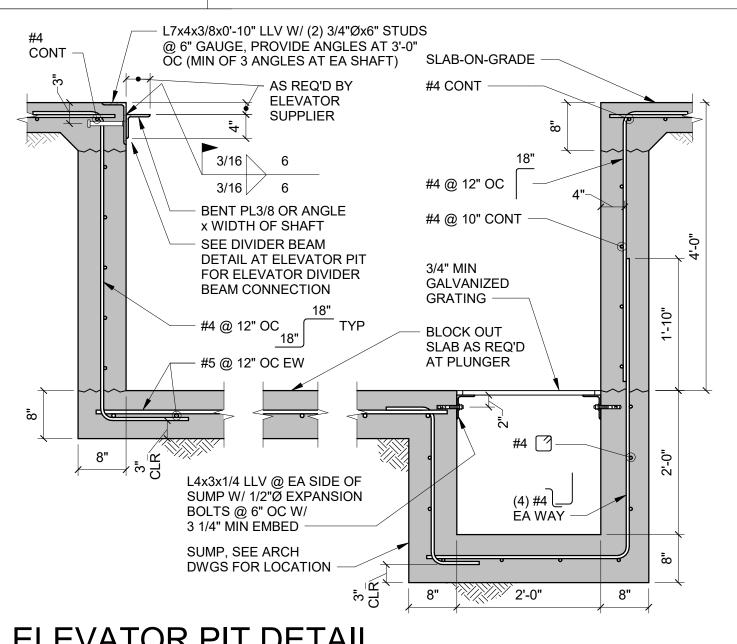
PROJECT ADDRESS:

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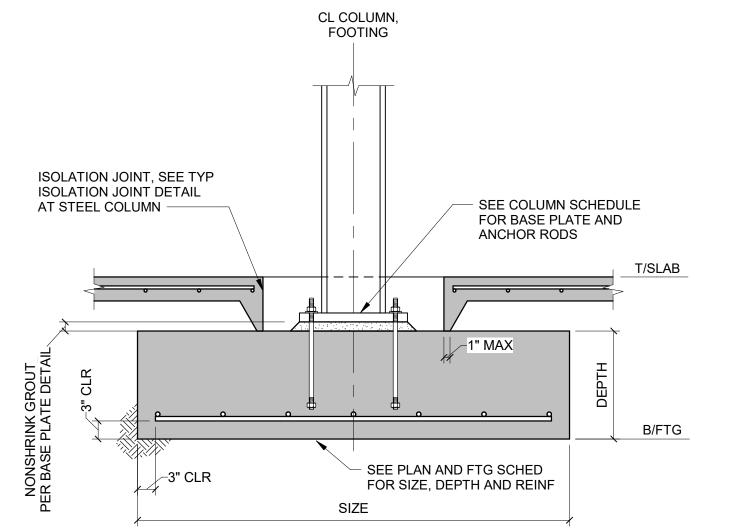
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TYPICAL CONCRETE





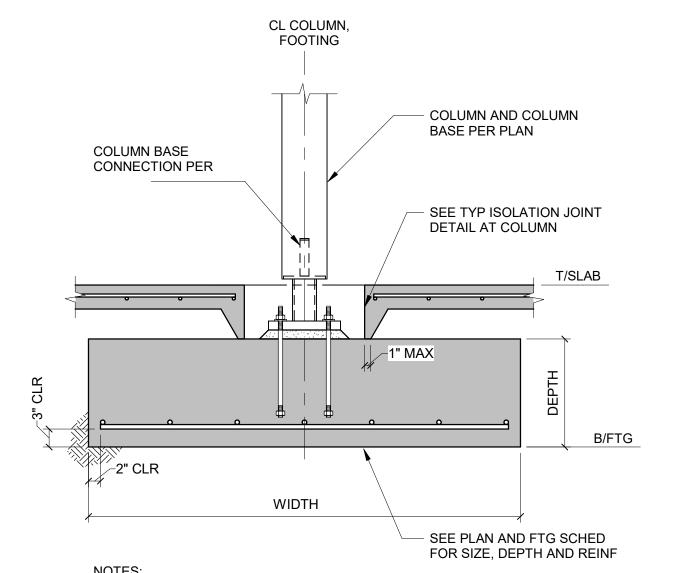
ELEVATOR PIT DETAIL



NOTES:

1. SEE FOUNDATION PLAN FOR FOOTING SCHEDULE.

TYP INTERIOR STEEL COLUMN FOOTING



NOTES:

1. SEE FOUNDATION PLAN FOR FOOTING SCHEDULE.

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PROJECT:

OWNER:

KITSAP BANK

619 BAY STREET

PORT ORCHARD, WA 98366

KITSAP BANK

PROJECT ADDRESS:

HEADQUARTERS

625 BAY ST PORT ORCHARD WA

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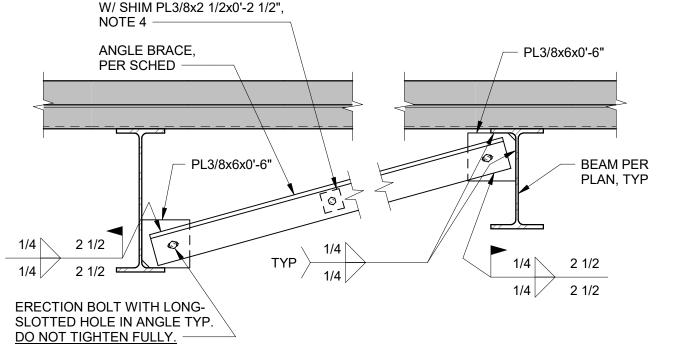
2200048 KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

TYPICAL CONCRETE **DETAILS**

SHEET NO.

CONNECTION NOTES:

- 1. ALL BOLTED CONNECTIONS TO BE TYPE N WITH FULLY PRETENSIONED ASTM A325-N BOLTS PER AISC STANDARDS EXCEPT WHERE "SNUG TIGHT", "FINGER TIGHT" OR "SLIP CRITICAL"
- CONNECTIONS ARE INDICATED. 2. BOLTS IN BEAM TO BEAM CONNECTIONS MAY BE TIGHTENED TO AISC "SNUG TIGHT" CONDITION
- UPON APPROVAL OF ENGINEER AND OWNER. 3. CONNECTIONS TO HAVE AISC STANDARD ROUND HOLES EXCEPT AS NOTED OTHERWISE. 4. BEAM CONNECTIONS TO BE PER THE STANDARD BOLTED BEAM CONNECTION DETAIL UNLESS NOTED OTHERWISE.
- 5. SHOWN ON PLANS INDICATES NUMBER OF BOLTS REQUIRED IF DIFFERENT FROM NUMBER OF BOLTS REQUIRED USING 7/S-500.
- 6. 5,2 SHOWN ON PLANS INDICATES NUMBER OF BOLTS REQUIRED IN A DOUBLE LINE CONNECTION. SEE 9/S-500.
- 7. SC SHOWN ON PLANS INDICATES A "SLIP CRITICAL" CONNECTION REQUIRED. BOLTS MUST BE FULLY PRETENSIONED PER AISC STANDARDS. SEE THE APPROPRIATE CONNECTION DETAIL FOR OTHER INFORMATION.
- 8. FH SHOWN ON PLANS INDICATES FULL HEIGHT STIFFENER PLATE REQUIRED.
- SEE 5/S-500. 9. ALTERNATE CONNECTION DETAILS MAY BE SUBMITTED TO THE ENGINEER FOR REVIEW AND SHALL BE ACCOMPANIED BY CALCULATIONS BEARING THE SEAL AND SIGNATURE OF THE WASHINGTON STATE STRUCTURAL ENGINEER WHO IS RESPONSIBLE FOR THE DESIGN. ALTERNATE CONNECTIONS SHALL HAVE EQUAL OR GREATER CAPACITY THAN THE
- CONNECTIONS SHOWN ON THE DRAWINGS. 10. FOR MEMBERS DESIGNATED AS PART OF THE SFRS, WELD TABS SHALL BE REMOVED UPON COMPLETION AND COOLING OF THE WELD, AND THE ENDS OF THE WELD SHALL BE MADE SMOOTH AND FLUSH WITH THE EDGES OF ABUTTING PARTS.



(1) 7/8" Ø BOLT CTR ON LEG

DO NOT TIGHTEN FULLY.		
	MARK	BRACE
NOTES: 1. LOCATE BRACING AT MID-SPAN OF GIRDERS, UNLESS NOTED OTHERWISE.	B1	L3-1/2x3-1/2x1/4
2. B1 - DESIGNATION ON PLAN, ARROW POINTS	B2	L4x4x1/4
CONNECTION. 3. BRACING TO BE WELDED AFTER CONCRETE ON	В3	L4x4x3/8
STEEL DECK HAS BEEN POURED.	B4	L4x4x5/8
 PROVIDE INTERMEDIATE BOLT CONNECTION LOCATED MID-SPAN ALONG BRACE AT ALL DOUBLE ANGLE BRACES. 	B5	(2) L3-1/2x3-1/2x5/16

MIN PLATE

THICKNESS

"tPL"

1/4"

1/4"

1/4"

1/4"

1/4"

1/4"

5/16"

5/16"

5/16"

3/8"

3/8"

1/2"

1/2"

1/2"

1/2"

STANDARD BOLTED CONNECTION SCHEDULE

NUMBER AND SIZE

OF BOLTS REQUIRED

(2) 3/4"Ø @ 2" GA

(2) 7/8"Ø

(2) 7/8"Ø

(3) 7/8"Ø

(3) 7/8"Ø

(4) 7/8"Ø

(4) 7/8"Ø

(5) 7/8"Ø

(6) 7/8"Ø

(7) 7/8"Ø

(9) 7/8"Ø *

(10) 7/8"Ø *

(11) 7/8"Ø *

(12) 7/8"Ø *

BEAM SIZE

W6, C4, C6, C7

W8, C8, C9

W10, C10

W12, C12

W14, C15

W16

W18

W21

W24

W27

W33

W36

W40

W44

	MARK	BRACE
s	B1	L3-1/2x3-1/2x1/4
	B2	L4x4x1/4
	B3	L4x4x3/8
	B4	L4x4x5/8
	B5	(2) L3-1/2x3-1/2x5/16

WELD SIZE

3/16"

3/16"

3/16"

3/16"

3/16"

3/16"

1/4"

1/4"

1/4"

1/4"

1/4"

5/16"

5/16"

5/16"

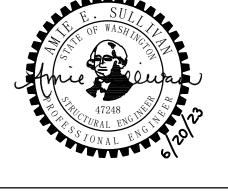
5/16"

TYP DIAGONAL BOTTOM FLANGE BRACING

PROJECT:

PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> KITSAP BANK 619 BAY STREET



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KITSAP BANK **HEADQUARTERS**

PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

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TYPICAL STEEL DETAILS

2200048

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KPFF PRINCIPAL IN CHARGE:

KPFF PROJECT MANAGER:

OWNER APPROVAL:

SHEET NO.

REVISIONS

EXAMPLE BOLT

PATTERNS

(♦ ♦ 2ND LINE

(4) BOLTS

D LINE

(6) BOLTS

♦ ♦ 2ND LINE

(2) BOLTS

(5,2

(5,4

WELD SIZE

1/4"

5/16"

5/16"

5/16"

3/8"

3/8"

7/16"

7/16"

7/16"

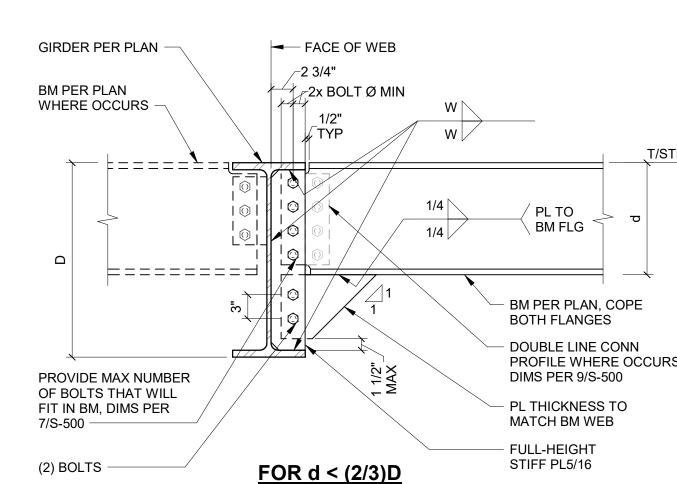
7/16"

TYP ABBREVIATIONS

W OR

HSS COL -

BEAM TO COLUMN



DOUBLE LINE CONNECTION SCHEDULE

THICKNESS

"tPL"

3/8"

3/8"

7/16"

1/2"

1/2"

9/16"

9/16"

5/8"

5/8"

5/8"

5/8"

BOLT SIZE

7/8"Ø

2. FOR BEAM TO COLUMN WEB CONNECTION AT W14 AND

NOTES:

1. X = NUMBER OF BOLTS IN 1ST LINE.

Y = NUMBER OF BOLTS IN 2ND LINE.

SMALLER COLUMNS, USE 13/S-500.

CONNECTION

TYPE (X,Y)

2,Y

3,Y

4,Y

5,Y

6,Y

7,Y

8,Y

9,Y

10,Y

11,Y

12,Y

TYP CONNECTION NOTES

NOTES:
1. WELD SIZE "W" AND BOLT SIZE PER 7/S-500.

2 3/4"-\ 3"

1 3/4"~

BEAM TO COLUMN

FACE OF WEB

₹2x BOLT Ø MIN

FOR d ≥ (2/3)D

TYP BEAM-TO-GIRDER FULL-HEIGHT PLATE CONN

CONN PLATE,

PER SCHED

THICKNESS "tPL"

SIZE AND NUMBER

OF BOLTS PER

SCHED

2ND LINE

BM PER PLAN, COPE

DOUBLE LINE CONN PROFILE

WHERE OCCURS, DIMS PER

- FACE OF WEB

BOLTS IN 2ND LINE

TO BE LOCATED

AT T&B OF CONN

COPE FLANGE

BEAM TO BEAM

WHERE REQ'D

PER

SCHED

BOTH FLANGES

9/S-500

— FULL-HEIGHT

STIFF PL5/16

_/-2 3/4"

TYP

PROFILE WHERE OCCURS,

GIRDER PER PLAN

BM PER PLAN

WHERE OCCURS -

PROVIDE MAX NUMBER

OF BOLTS THAT WILL

FIT IN BM, DIMS PER

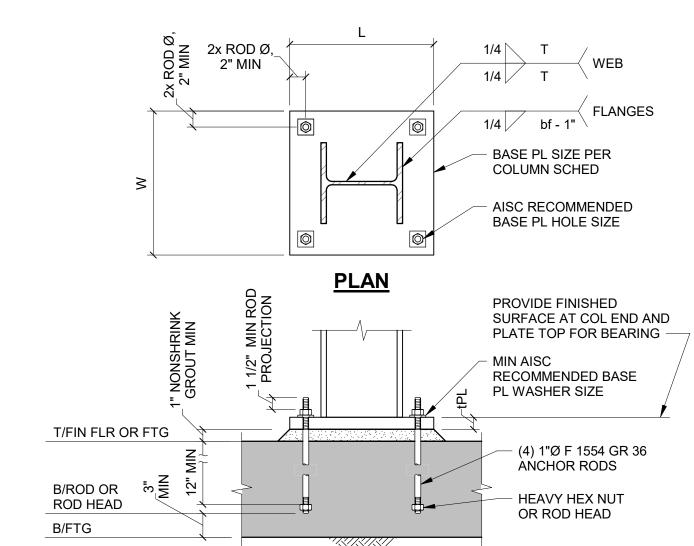
W OR

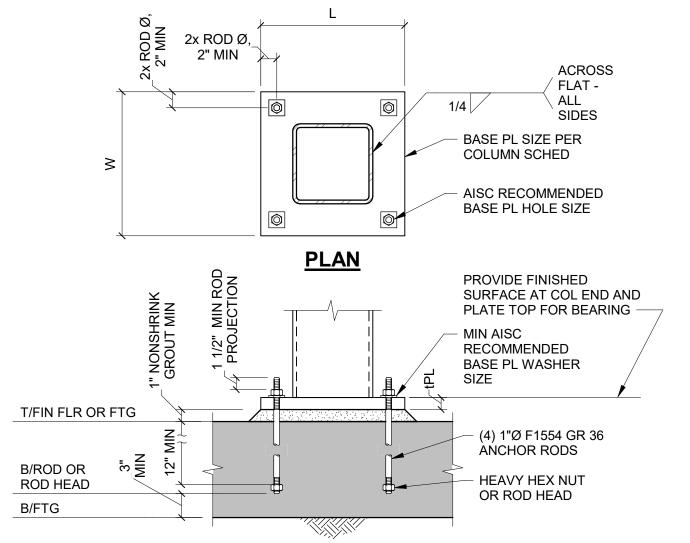
HSS COL

=======

BOLT GROUPS, USE SHORT SLOTTED HOLES AT CONNECTIONS TO COLUMNS.

2. FOR BEAM TO COLUMN WEB CONNECTION AT W14 AND SMALLER COLUMNS, USE 13/S-500.





TYP STANDARD BOLTED BEAM CONN (7/8" DIAMETER BOLTS)

2x BOLT Ø MIN

CONN PLATE,

PER SCHED

THICKNESS "tPL"

SIZE AND NUMBER

1. SHORT SLOTTED HOLES MAY BE USED AT ALL COLUMN CONNECTIONS AS AN OPTION. FOR 9, 10, 11, AND 12

OF BOLTS PER

SCHED

— FACE OF WEB

2x BOLT Ø MIN

- COPE FLANGE

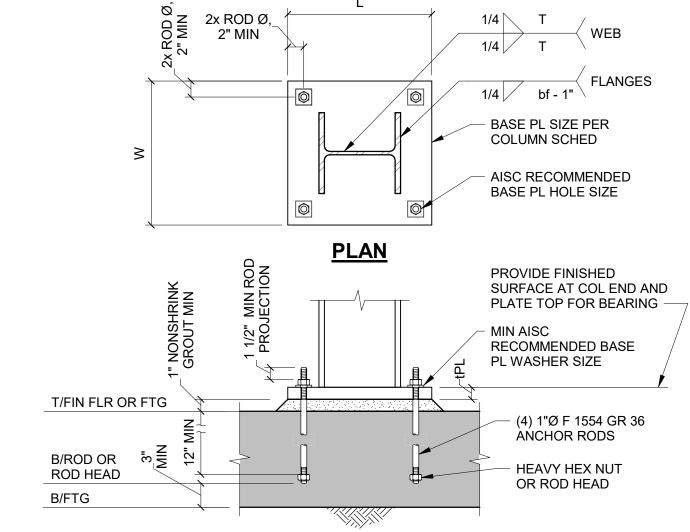
WHERE REQ'D

BEAM TO BEAM

SCHED

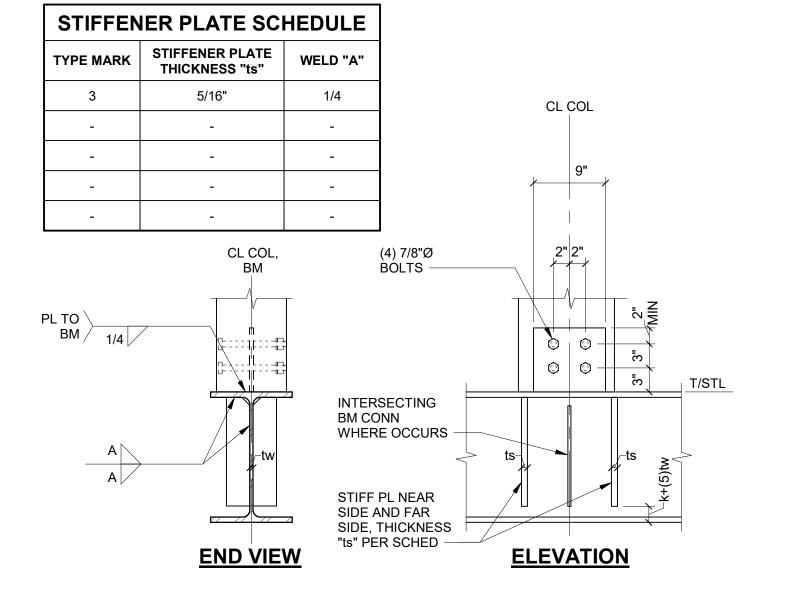
T/STL

_2 3/4"



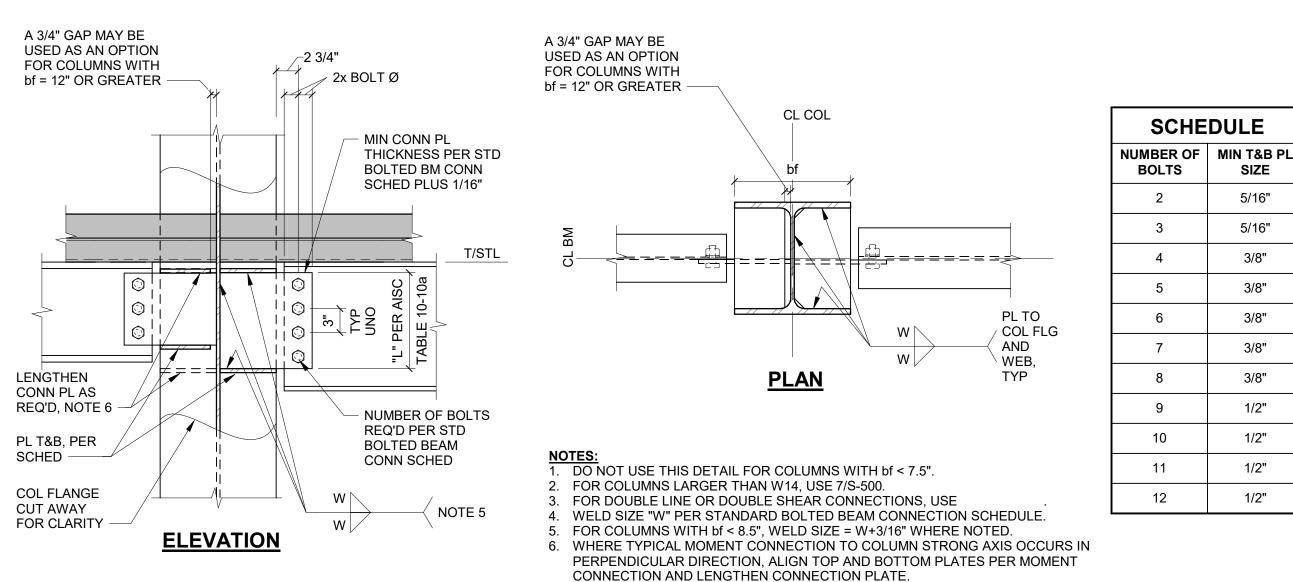






(16)	COL BASE TO TRANSFER BEAM TYPE BP->
(10)	NO SCALE

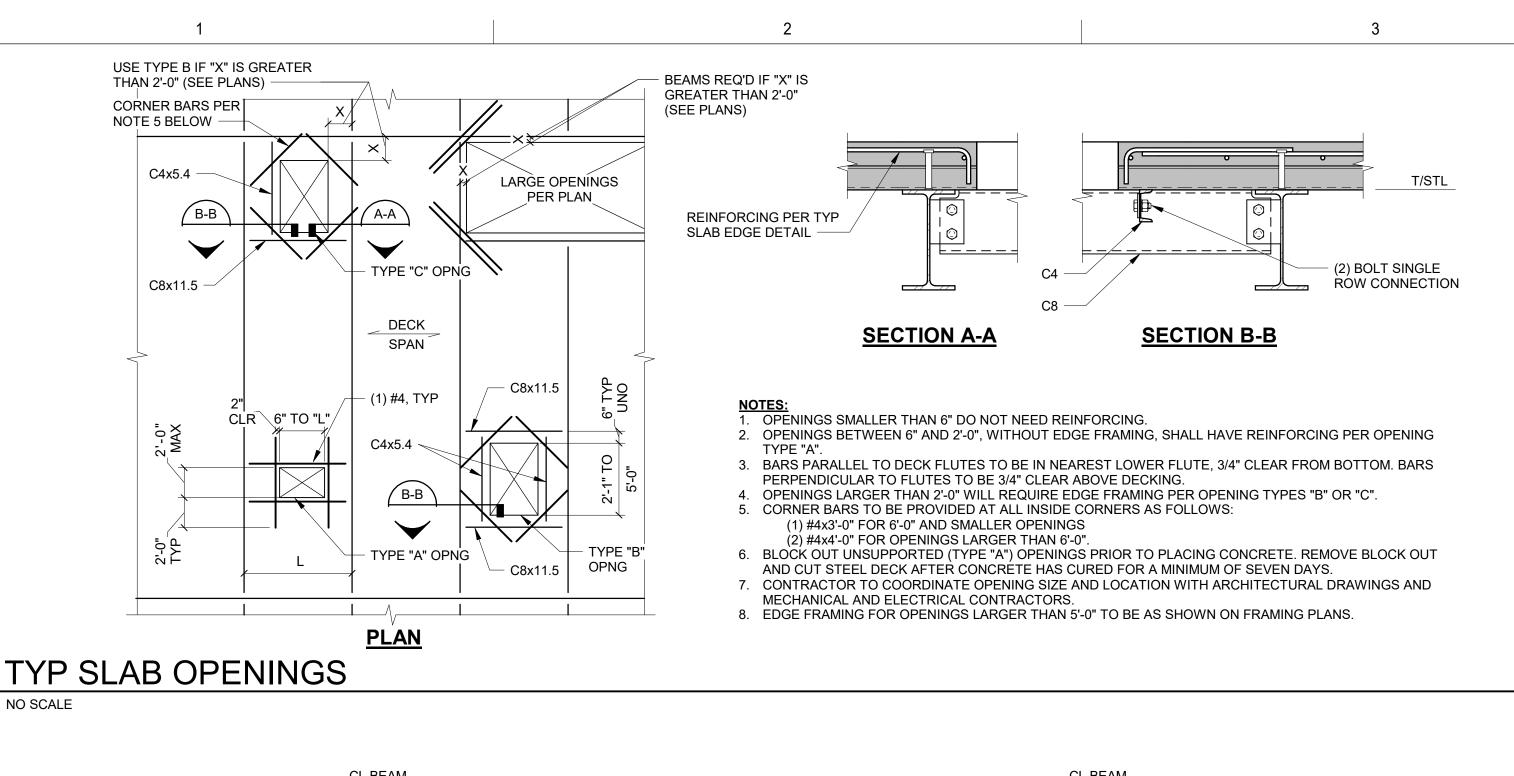
TYP DOUBLE LINE BOLTED BEAM CONN (7/8" DIAMETER BOLTS)

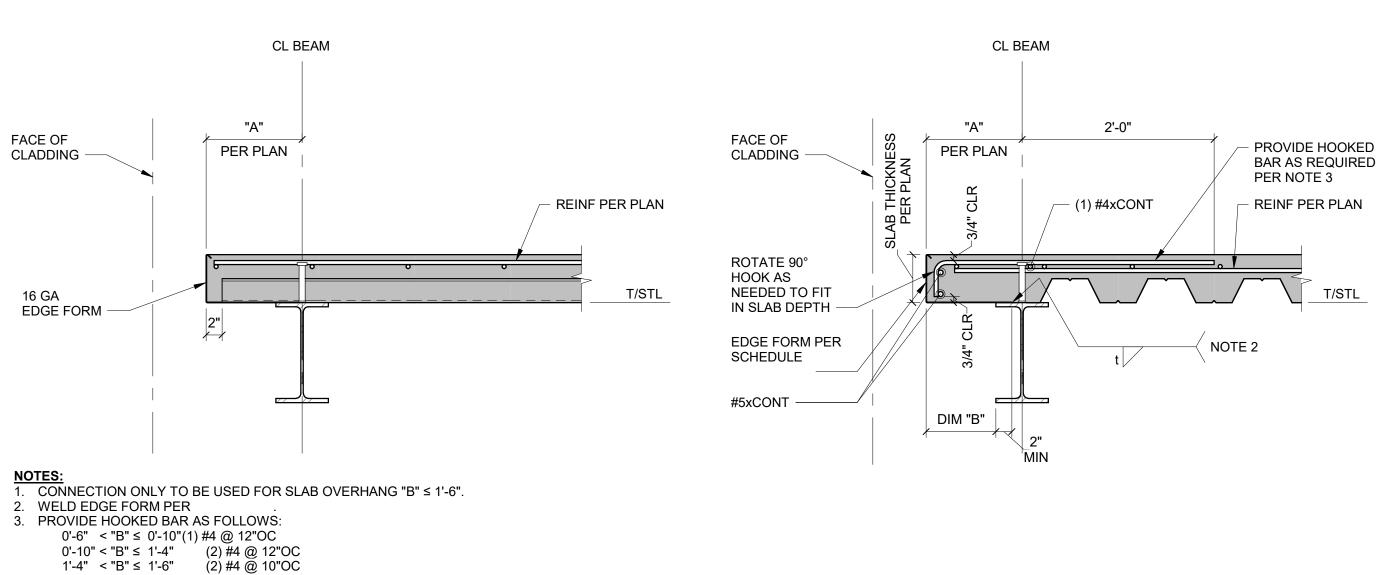


TYP COLUMN WEB EXTENDED SHEAR PLATE CONNECTION

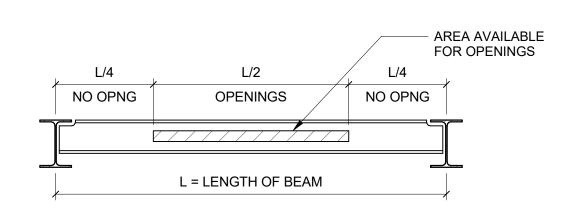
S-500

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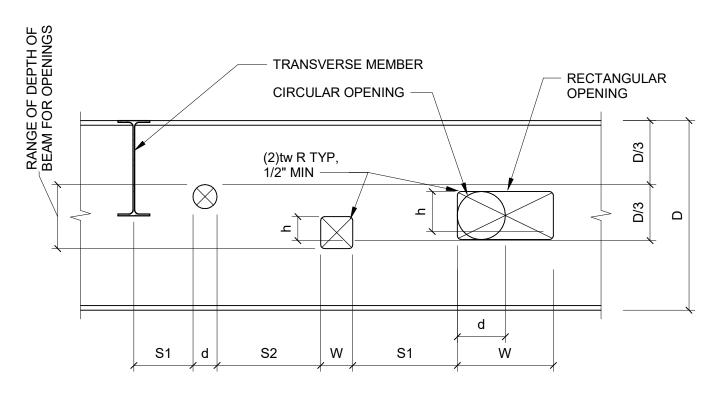








RANGE OF WEB OPENINGS ALONG LENGTH OF BEAM

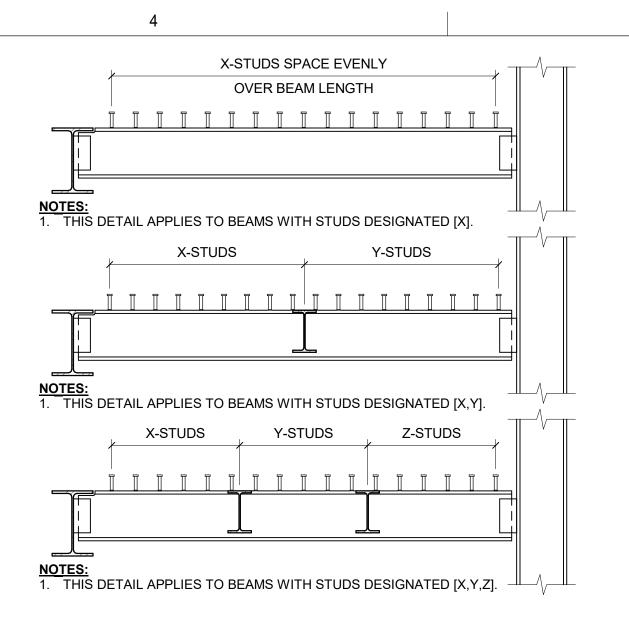


= MIN DISTANCE TO CL TRANSVERSE d = DIAMETER CIRCULAR OPENING ≤ D/3 MEMBER = D OR 12", WHICHEVER IS h = HEIGHT RECTANGULAR OPENING ≤ D/4 W = WIDTH RECTANGULAR OPENING ≤ D/4 S2 OR S3 = MIN DISTANCE BETWEEN OPENINGS BASED ON LARGER OPENING = (2)D FOR COMPOSITE BEAMS AND THE LARGER OF (3)d, (3)h, OR (3)W FOR

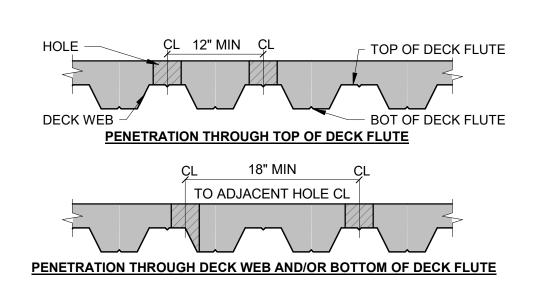
NONCOMPOSITE BEAMS OPENING SIZE AND SPACING

NOTES:

1. THIS DETAIL MAY BE USED FOR SHOP OR FIELD CUT OPENINGS WITHOUT CONSULTING THE STRUCTURAL ENGINEER. ANY OPENING OUTSIDE OF THESE CONSTRAINTS MUST BE APPROVED BY THE STRUCTURAL ENGINEER. 2. ALL OPENINGS MUST MEET THERMAL CUTTING REQUIREMENTS IN CHAPTER M OF



TYP STUD SPACING



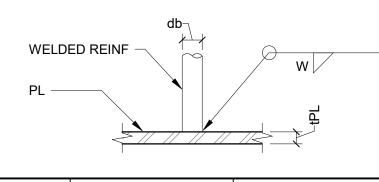
10' WIDTH PERPENDICULAR TO DIRECTION OF DECK SPAN $D_1 + D_2 + D_3 + D_4 + D_5 + D_6 \le 24$ " 24" MAXIMUM TOTAL WIDTH OF PENETRATIONS IN 10' WIDTH

NOTES:

1. THIS DETAIL APPLIES TO ROUND HOLES ≤ 6"Ø CUT IN CONCRETE ON STEEL DECK WITHOUT

- ADDITIONAL SLAB REINFORCEMENT 2. NO PENETRATION SHALL CUT THROUGH MORE THAN ONE DECK WEB.
- HORIZONTAL SPACING AND MAXIMUM WIDTH LIMITATIONS INDICATED ARE APPLICABLE BETWEEN ADJACENT SUPPORTING BEAMS, WHETHER THE PENETRATIONS ALIGN OR ARE OFFSET IN THE DIRECTION OF THE DECK SPAN. WHERE THIS CRITERIA IS NOT MET, THE GROUPING OF PENETRATIONS MAY BE CONSIDERED ONE LARGE OPENING AND REINFORCED PER **1**
- 4. WHERE PENETRATIONS ARE CUT AFTER CONCRETE IS PLACED, NO REINFORCING SHALL BE CUT. 5. STEEL DECK UNDER UNSUPPORTED HOLES AND/OR BLOCK-OUTS SHALL REMAIN IN PLACE UNTIL AFTER CONCRETE HAS REACHED DESIGN STRENGTH.

TYP SLAB ON DECK PENETRATIONS



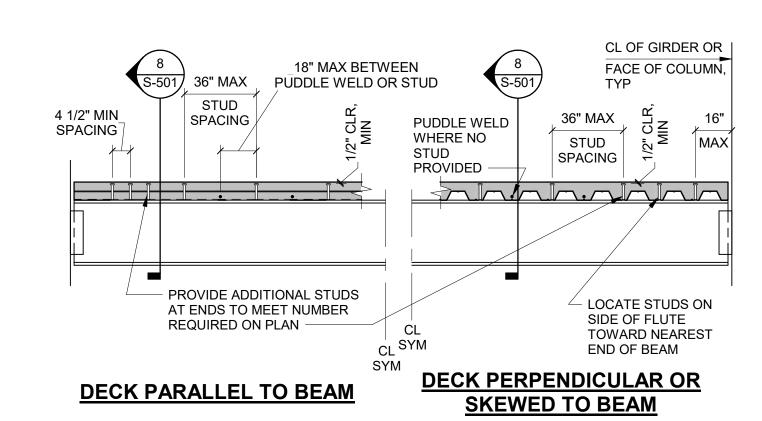
SIZE "db"	WELD SIZE "W"	MIN PL THICKNESS "tPL"
#4	5/16	1/4
#5	7/16	1/4
#6	1/2	5/16
#7	9/16	3/8
#8	5/8	7/16
#9	11/16	1/2
#10	13/16	9/16
#11	7/8	5/8

NOTES:

1. USE THE WELD SIZE AND MINIMUM PLATE THICKNESS IN THIS SCHEDULE WHERE WELDED REINFORCEMENT IS INDICATED, UNLESS NOTED OTHERWISE. 2. ALL REINFORCING BARS ARE TO BE ASTM A706, GR 60, UNLESS NOTED OTHERWISE OR APPROVED BY THE ENGINEER.

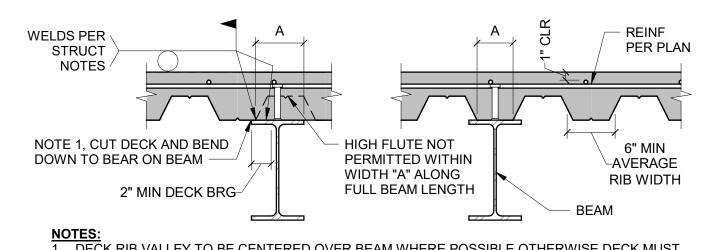
TYP FILLET WELD AT

WELDED REINFORCEMENT



HEADED SHEAR STUDS TO BE 3/4"Ø x 4 1/2" LONG AFTER WELDING. 2. THE MINIMUM NUMBER OF STUDS REQUIRED IS SHOWN AS IXI ON FRAMING PLANS. NO STUDS ARE REQUIRED WHERE [0] APPEARS OR WHERE NO DESIGNATION IS GIVEN. NOTE THAT, ADDITIONAL STUDS MAY BE REQUIRED TO MEET THE ABOVE MAXIMUM SPACING REQUIREMENTS 3. WHERE NECESSARY, MULTIPLE LINES OF STUDS ARE PERMITTED ALONG THE BEAM LENGTH. IF TWO STUDS ARE REQUIRED IN ONE FLUTE, THE TRANSVERSE SPACING SHALL BE 3" MINIMUM.

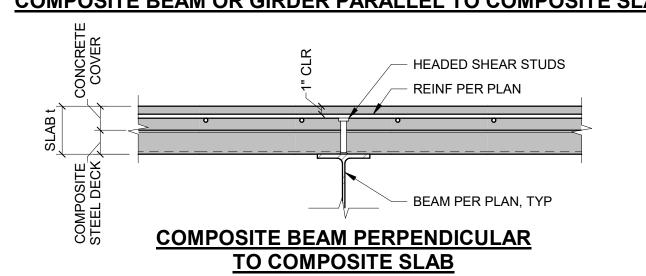




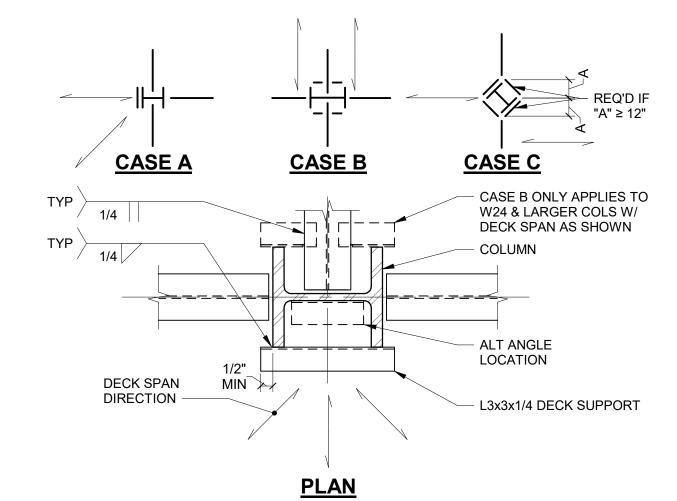
NOTES:

1. DECK RIB VALLEY TO BE CENTERED OVER BEAM WHERE POSSIBLE OTHERWISE DECK MUST BE SPLIT FULL LENGTH OF BEAM TO PROVIDE CONCRETE HAUNCH WITH MINIMUM WIDTH "A": A = 4 1/2" FOR 3" DECK A = 3" FOR 2" DECK

FILLER PLATES ARE PERMITTED TO OBTAIN NECESSARY HAUNCH AND DECK BEARING. COMPOSITE BEAM OR GIRDER PARALLEL TO COMPOSITE SLAB



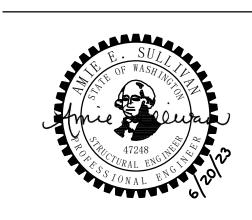
TYP COMPOSITE BEAM TO COMPOSITE SLAB



1. SLAB SUPPORT ANGLES ARE REQUIRED AT ALL COLUMN LOCATIONS WHERE THERE IS NO BEAM OR OTHER SUPPORT FOR THE DECK AT COLUMN PENETRATION. 2. IN ADDITION TO PERMANENT SLAB SUPPORT ANGLES, THE CONTRACTOR SHALL PROVIDE END CLOSURES AND MISCELLANEOUS DECK SUPPORTS AT OTHER LOCATIONS AS REQUIRED TO SUPPORT DECK UNTIL CONCRETE CURES.

TYP DECK SUPPORT AT COLUMN

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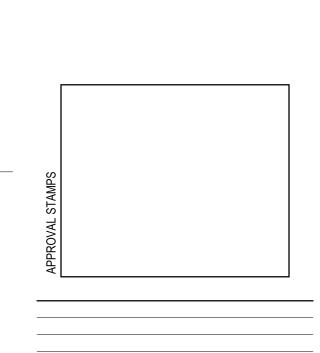


PROJECT:

KITSAP BANK **HEADQUARTERS**

PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366



MARK DATE DESCRIPTION **REVISIONS**

C 06/22/2023 50% DD PRICE SET B 02/23/2023 SD PRICE SET A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION

ISSUE INFORMATION 2200048 PROJECT NO.: KPFF PRINCIPAL IN CHARGE:

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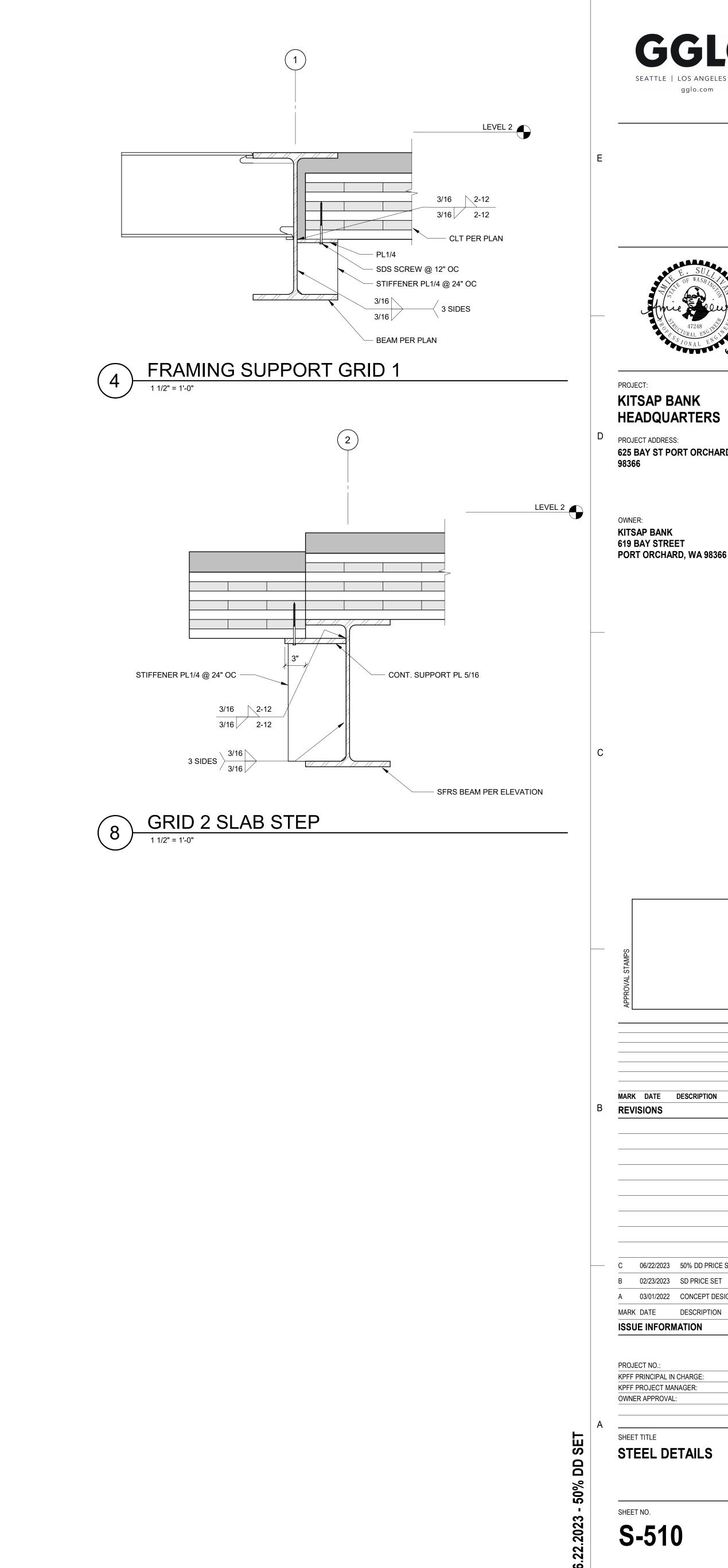
TYPICAL STEEL DETAILS

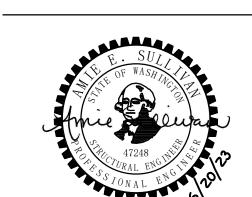
SHEET NO.

S-50²

TYP BEAM PENETRATIONS

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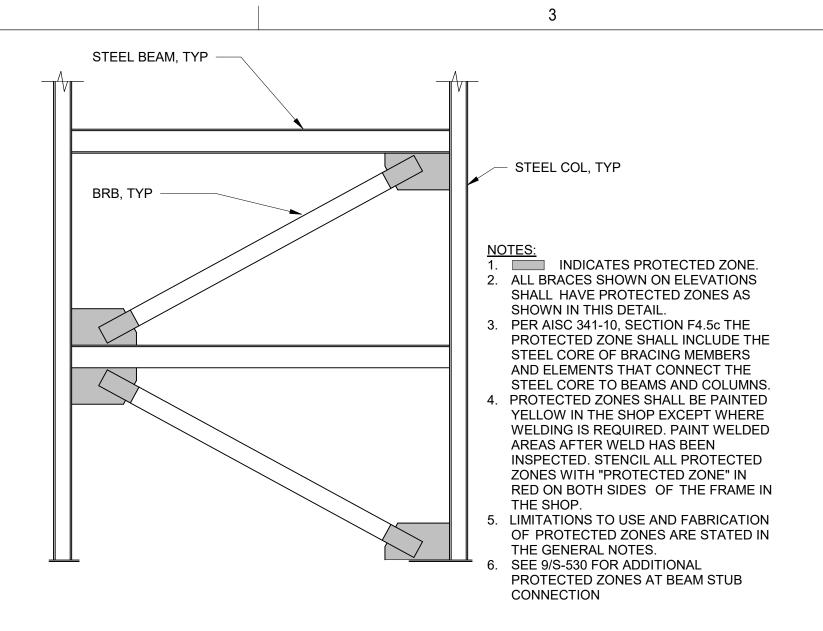
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2200048 KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

STEEL DETAILS



BRBF PROTECTED ZONES

BUCKLING-RESTRAINED BRACE SCHEDULE STEEL CORE STIFFNESS MODIFICATION DESIGNATION | AREA "Asc" (in²) FACTOR "KF" CB 2.00 2.0 1.22 1.27 2.5 CB 2.50 CB 3.00 3.0 1.25 CB 3.50 3.5 1.26 CB 4.00 4.0 1.31 CB 5.00 5.0 1.27 CB 6.00 6.0 1.24 CB 7.00 1.24 7.0 CB 8.00 8.0 1.39

PER BRB MFR

BUCKLING RESTRAINED BRACE SCHEDULE

NOTES:

1. BUCKLING-RESTRAINED BRACE MANUFACTURER TO TEST BRACES IN ACCORDANCE WITH AISC SEISMIC PROVISIONS SECTION K. MANUFACTURER TO SUBMIT PROOF OF EACH BRACE'S COMPLIANCE WITH APPLICABLE QUALIFICATION LIMITS AND NOTED YIELD STRESS RANGE. MAXIMUM OVERSTRENGTH FACTORS, BRACE STIFFNESS, AND STRAIN RANGE. 2. THE ACTUAL YIELD STRESS OF THE STEEL CORE AS DETERMINED BY A COUPON TEST, Fysc, TO FALL WITHIN THE RANGE OF 38 KSI ≤ Fysc ≤ 46 KSI. MAXIMUM BUCKLING-RESTRAINED BRACE STRAIN HARDENING OVERSTRENGTH FACTOR ω NOT

TO EXCEED 1.42. PRODUCT OF ω AND BUCKLING-RESTRAINED BRACE COMPRESSION OVERSTRENGTH FACTOR β NOT TO EXCEED 1.8. 4. BRACE STIFFNESS Keff TO BE (KF x Asc x E)/(Lwp-wp), WHERE THE VALUES FOR KF AND Asc ARE PER THE BRB SCHEDULE, E IS THE MODULUS OF ELASTICITY OF STEEL, AND Lwp-wp IS THE WORKPOINT - TO - WORKPOINT LENGTH OF THE BRACE. Keff IS TO BE DETERMINED INCORPORATING THE STIFFNESS OF ALL STRUCTURAL ELEMENTS IN THE LINE OF THE BRACE BETWEEN WORK POINTS INCLUDING THE BEAMS, COLUMNS, AND GUSSET PLATES.

5. STEEL CORE OF BUCKLING-RESTRAINED BRACES SHALL COMPLY WITH CHARPY V - NOTCH TOUGHNESS REQUIREMENTS IN ACCORDANCE WITH AISC SEISMIC PROVISIONS, SECTION A3.3. 6. BRACES SHALL BE CONNECTED TO GUSSET PLATES BY WELDS. CONTRACTOR TO COORDINATE CONNECTION METHOD WITH BRB MANUFACTURER, STEEL FABRICATOR, AND ERECTOR. 7. MAXIMUM INELASTIC STORY DRIFT OF BUCKLING-RESTRAINED BRACED FRAMES IS PER THE

CL COL

SECTION A - A

SECTION A - A

CONNECTION

TYPE (STX)

ST1

ST2

ST3

7. WELD DEPTH "t" = 3/8 FOR ST1 , 1/2 FOR ST2 , 1/2 FOR ST3 .

PL FOR ST3

6. CONCRETE NOT SHOWN FOR CLARITY.

- COL ABOVE

T/STL

WHERE OCCURS

- STUB FLANGE PL

STUB FLANGE CONN AT

THICKNESS (tsp) TO MATCH

OR EXCEED BEAM FLANGE

THICKNESS (tf). WIDTH (wsp) TO EQUAL COLUMN DEPTH

MINUS TWO TIME COLUMN

FLANGE THICKNESS ±1/16".

PROVIDE 1" CORNER CLIPS

AT COLUMN WEB EACH SIDE

- STUB FLANGE CONN AT

THROUGH GUSSET PL

COL

- STIFF PL

OCCURS

- STUB FLANGE PL THICKNESS (tsp) TO

BEAM FLANGE

(wsp) TO EQUAL COLUMN FLANGE WIDTH MINUS 1"

GUSSET PL

BRBF BEAM STUB

NOTES

NOTE 2

NOTE 2, NOTE 3, NOTE 4

CONNECTION SCHEDULE

MATCH OR EXCEED

EDGE OF GUSSET PL

GENERAL NOTES. 8. TOLERANCE FOR STIFFNESS MODIFICATION FACTOR KF SHOWN IN BRB SCHEDULE IS 10% MAXIMUM IN EITHER DIRECTION.

CONTINUE GUSSET PL

STUB AND SPLIT STUB

FLANGE PL AS REQ'D

FLG PL TO \ 5/16

STUB FLG PL \ 5/16

TO GUSSET / 5/16

STUB FLG PL \1/2tsp \ OR

TO COL WEB, 1/2tsp

COL FLG, / 5/16

D1.8 STUB

D1.8-DCW,

D1.8-DCW

THROUGH TOP OF BEAM

PROJECT:

KITSAP BANK **HEADQUARTERS**

PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

gglo.com

OWNER: KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

 COL ABOVE WHERE - STUB FLANGE CONN AT EDGE OF GUSSET PL THICKNESS (tf). WIDTH MARK DATE DESCRIPTION **REVISIONS**

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SHEET TITLE **BRBF DETAILS**

SHEET NO.

S-520

1 1/2" = 1'-0"

COL ABOVE WHERE OCCURS TOP OF COL WHERE OCCURS -BEAM MAY OCCUR ON OPP SIDE. SEE PLAN FOR SIZE AND CONN -COL PER **ELEVATION**

STIFF PL SIZE AND ATTACHMENT PER BRB MFR -**ELEVATION** BRBF BUILT UP STUB CONNECTION

SIDES OF BEAM STUB TO ACCEPT BRACE CONNECTION. SEE ELEVATION FOR BRACE ORIENTATION RELATIVE TO BEAM. - COLUMN WEAK AXIS

D1.8-DCW, STUB 5/16 CL COL COL ABOVE WHERE CONTINUE GUSSET PL \prec FLG PL TO 5/16 THROUGH TOP OF BEAM OCCURS -[∖] GUSSET PL ES STUB AND SPLIT STUB STUB CONN TO FLANGE PL AS REQ'D BM PER 15/S-520 BRACE -----TOP OF COL WHERE OCCURS -D1.8-DCW, STUB FLG PL \ 5/16 CONTINUITY PL SIZE TO GUSSET / 5/16 / AND ATTACHMENT II 🔘 PER BRB MFR — D1.8-DCW \1/2tsp \ OR II 🔘 STUB FLG PL TO COL, TYP /1/2tsp / ii 🔘 🔘 PER BRB MFR BM MAY OCCUR ON OPP SIDE. SEE PLAN BM PER FRAME STUB FLANGE CONN AT FOR SIZE AND CONN **ELEVATION** THROUGH GUSSET PL -- GUSSET PL THICKNESS PER BRB MFR, D1.8-DCW CONTINUOUS CJP GUSSET THROUGH BEAM STUB PL TO COL WELDED BRB CONN PER BRB MFR COL PER ELEVATION BRB PER SCHED, TYP

/ D1.8-DCW, STUB

GUSSET PL, ES

STUB CONN TO

BM PER 15/S-520

BM PER FRAME

GUSSET PLATE

WELDED BRB CONN PER BRB MFR

BRB PER SCHED, TYP

THICKNESS PER BRB D1.8-DCW MFR, CONTINUOUS CJP GUSSET

THROUGH BEAM STUB PL TO COL

. SEE 11/S-520 FOR COLUMN STRONG AXIS CONNECTION.

GUSSET PLATE MAY EXTEND ABOVE, BELOW OR ON BOTH

CONCRETE ON STEEL DECK NOT SHOWN FOR CLARITY.

1. SEE 9/S-520 FOR COLUMN WEAK AXIS CONNECTION. CONCRETE ON STEEL DECK NOT SHOWN FOR CLARITY.

GUSSET PLATE MAY EXTEND ABOVE, BELOW OR ON BOTH

ELEVATION

FLG PL TO

II 🔘

II 🔘

SIDES OF BEAM STUB TO ACCEPT BRACE CONNECTION. SEE ELEVATION FOR BRACE ORIENTATION RELATIVE TO BEAM. BRBF BUILT UP STUB CONNECTION - COLUMN STRONG AXIS

PROVIDE MAX NUMBER OF 7/8"Ø A 490 BOLTS THAT WILL FIT IN FIRST LINE OF SUPPORTED BEAM. PROVIDE ONE BOLT T&B OF CONNECTION IN SECOND LINE. NOTE 4 SUPPORTED BM PER PLAN - SUPPORTED BM PER PLAN DOUBLER PL1/2x0'-9", - BEAM STUB SHIM AS NEEDED WEB PL AND D1.8-DCW, 6" \ BOLTS RET T&B SEE NOTE 7 DOUBLER PLATE, NOTE 2 SUPPORTED BEAM CONNECTION PER BRBF BEAM STUB CONNECTION 1. STX DESIGNATION ON PLAN. SCHEDULE 2. WHEN NOTED IN SCHEDULE PROVIDE GR50 WEB DOUBLER PLATE, ATTACH AS PJP D1.8 T&B > BEAM STUB WEB PL TO BE 3/4" GR50 FOR ST3
 PROVIDE MAX NUMBER OF 7/8" A490 BOLTS IN SECOND LINE OF BEAM STUB WEB BEAM STUB WEB PL5/8 GR 50, NOTE 3 SECTION A - A 3/4" SEE DOUBLE LINE BOLTED BEAM CONNECTION FOR ADDITIONAL INFORMATION. GAP ±1/4"

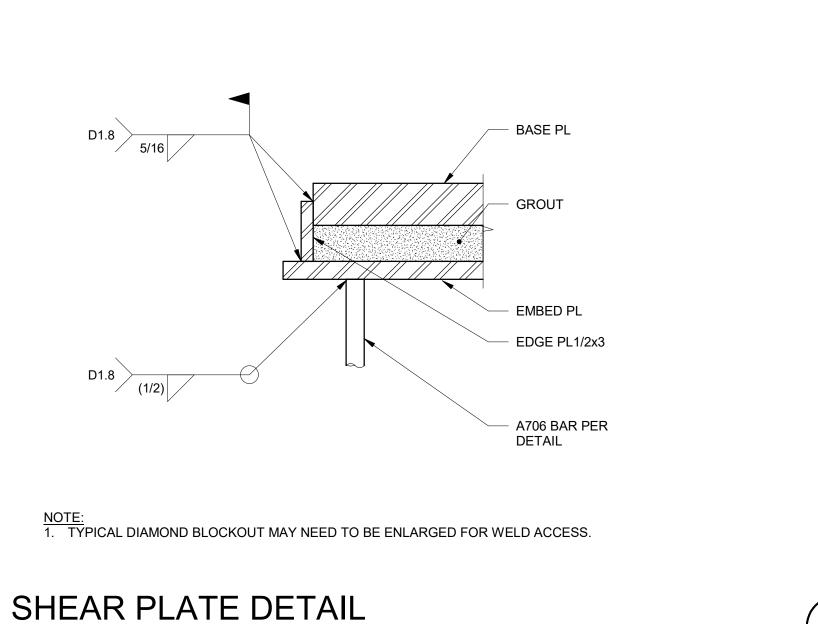
GUSSET PL PER BRB

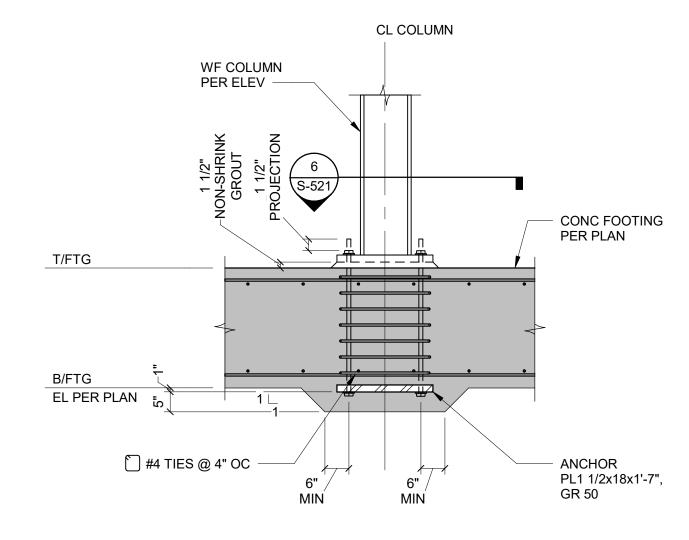
BRBF BEAM STUB CONNECTION

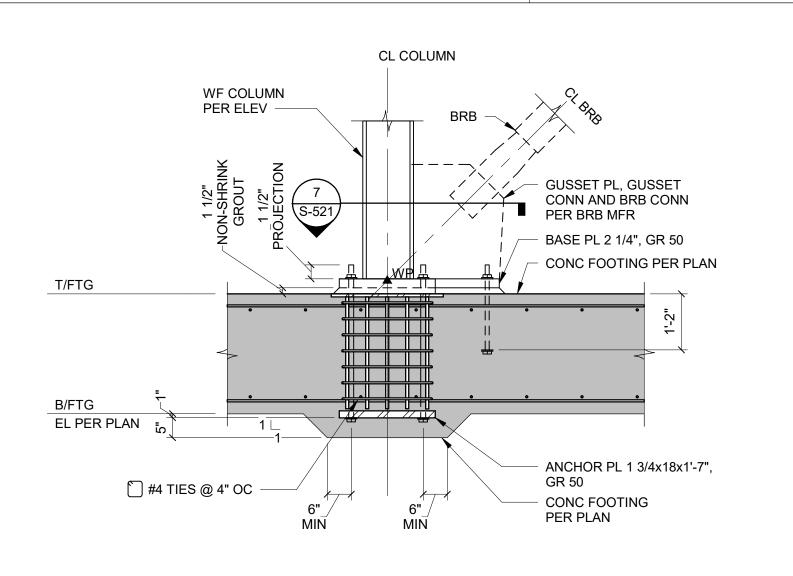
BEAM STUB

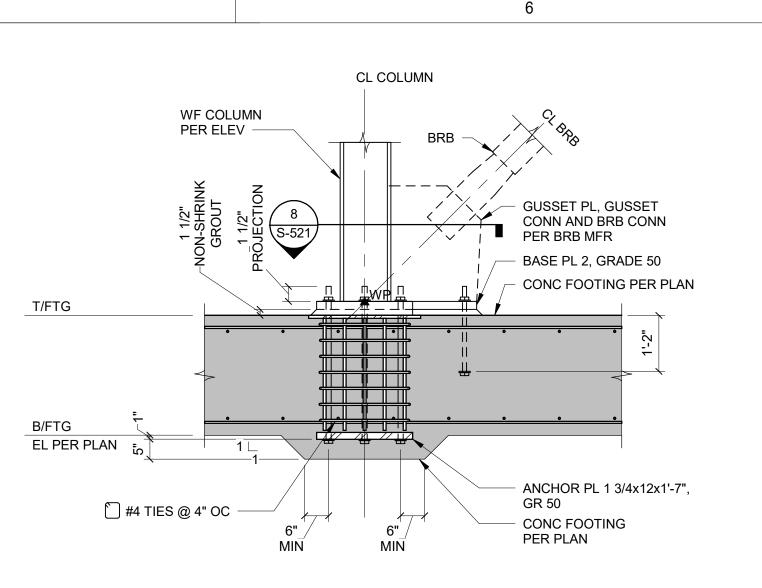
MFR WHERE OCCURS

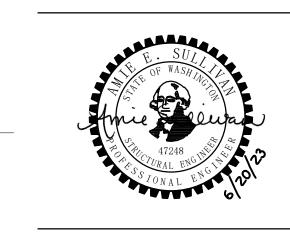
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PROJECT:

KITSAP BANK

PROJECT ADDRESS:

OWNER:

KITSAP BANK

619 BAY STREET

PORT ORCHARD, WA 98366

HEADQUARTERS

625 BAY ST PORT ORCHARD WA

gglo.com



CL COLUMN

J/ / 5 5

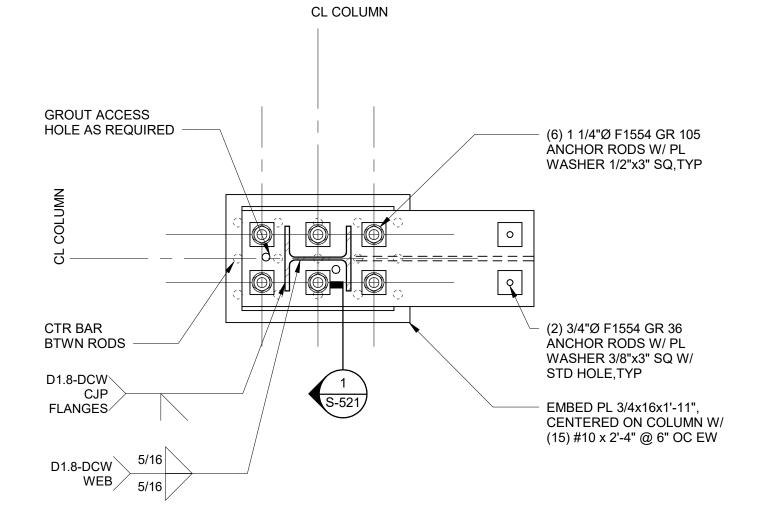
(8) 1 1/4"Ø F1554 GR 105 ANCHOR RODS W/ PL WASHER 1/2"x3" SQ,TYP

(2) 3/4"Ø F1554 GR 36 ANCHOR RODS W/ PL WASHER 3/8"x3" SQ W/

EMBED PL 3/4x24x2'-0",
 CENTERED ON COLUMN W/
 (25) #8 x 2'-4" @ 6" OC EW

STD HOLE, TYP





CL COLUMN GROUT ACCESS HOLE AS REQUIRED - (4) 3/4"Ø F1554 GR 105 ANCHOR RODS W/ PL WASHER 1/2"x3" SQ,TYP BASE PL1 1/2x10x1'-6" GRADE 50 FLANGES

NOTE:

1. TIGHTEN ANCHOR BOLT NUTS AFTER PLATE WASHERS HAVE BEEN WELDED.





NOTE:
1. TIGHTEN ANCHOR BOLT NUTS AFTER PLATE WASHERS HAVE BEEN WELDED.

MARK DATE DESCRIPTION **REVISIONS**

> C 06/22/2023 50% DD PRICE SET B 02/23/2023 SD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION **ISSUE INFORMATION**

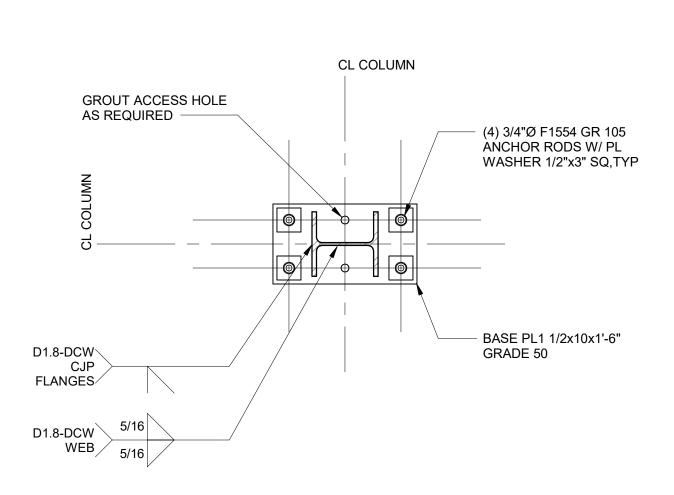
2200048 KPFF PRINCIPAL IN CHARGE: KPFF PROJECT MANAGER: OWNER APPROVAL:

BRBF DETAILS

SHEET NO.

COPYRIGHT GGLO. ALL RIGHTS RESERVED. ORIGINAL SHEET SIZE IS 30"x42"

BRBF COLUMN ANCHORAGE



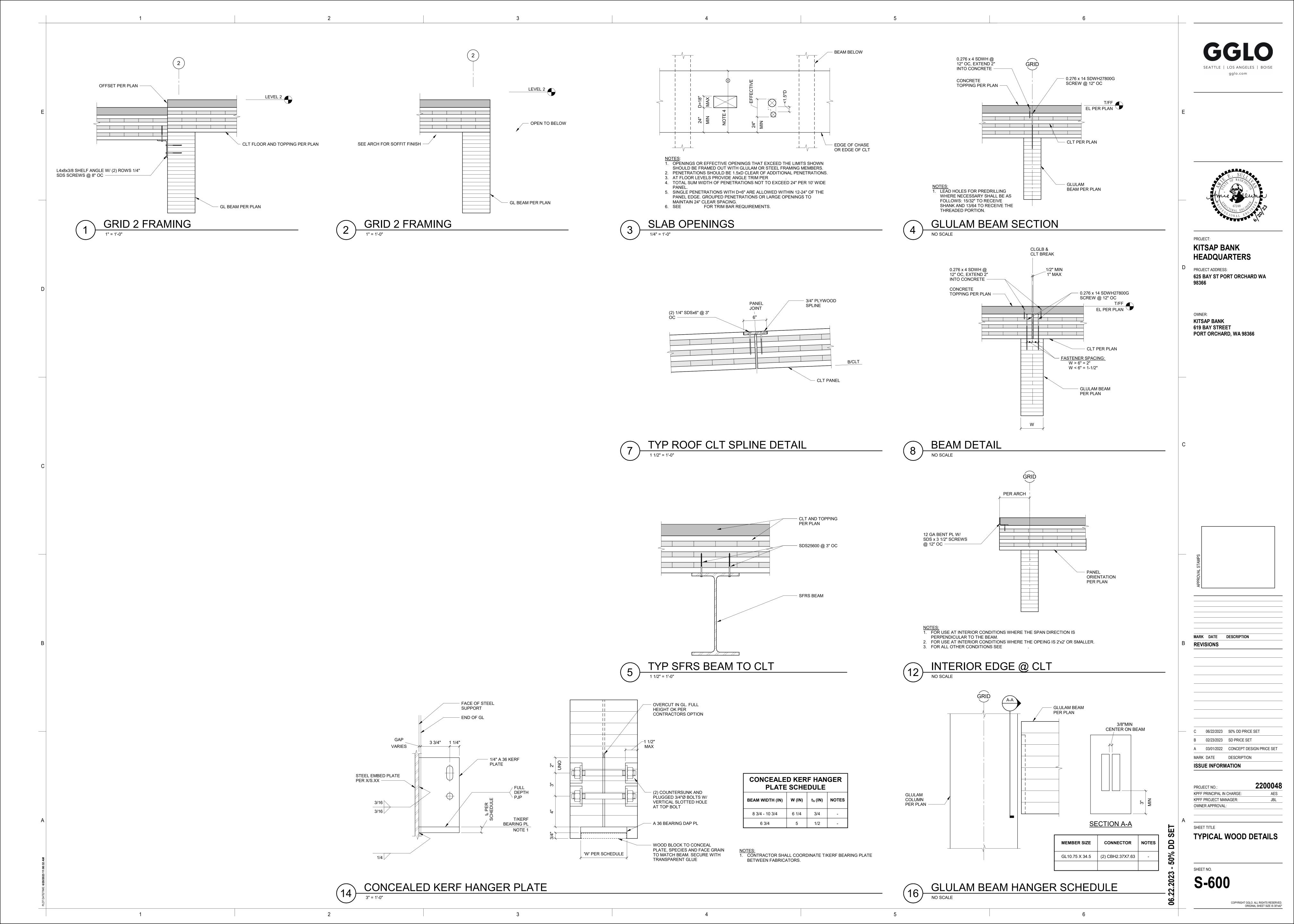


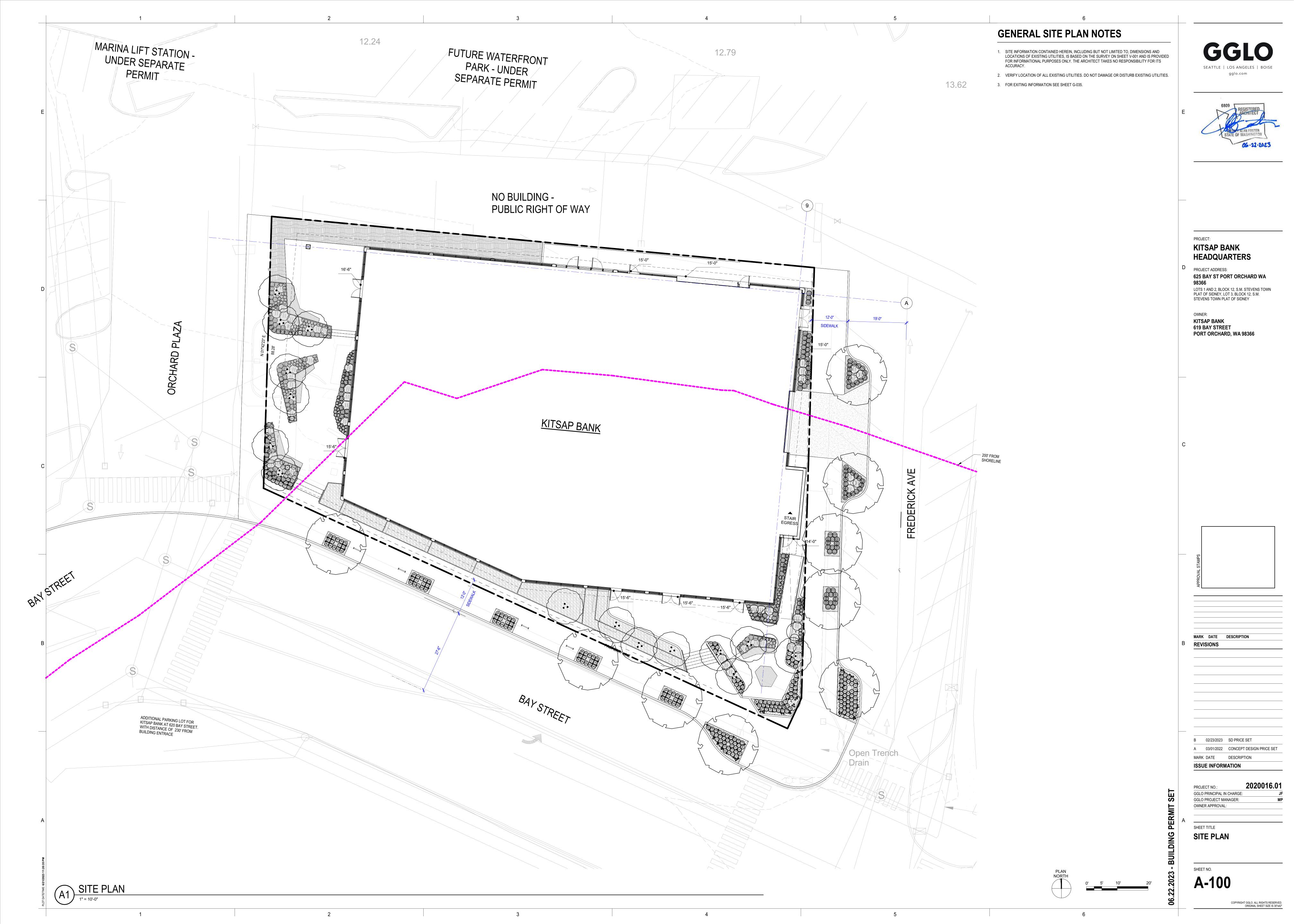
GROUT ACCESS HOLE AS REQUIRED -

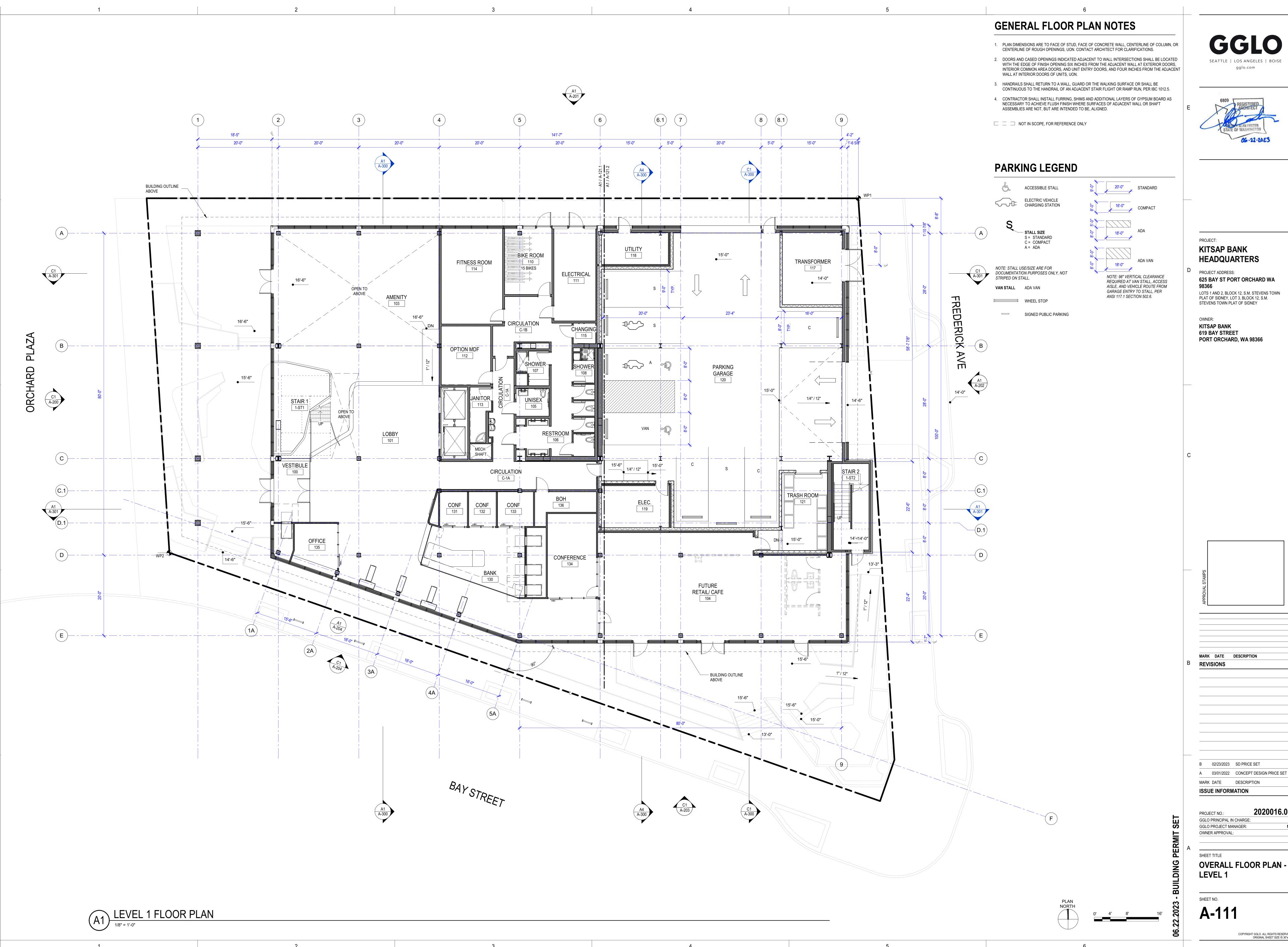
CTR BAR

D1.8-DCW CJP

BTWN RODS -











KITSAP BANK

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET

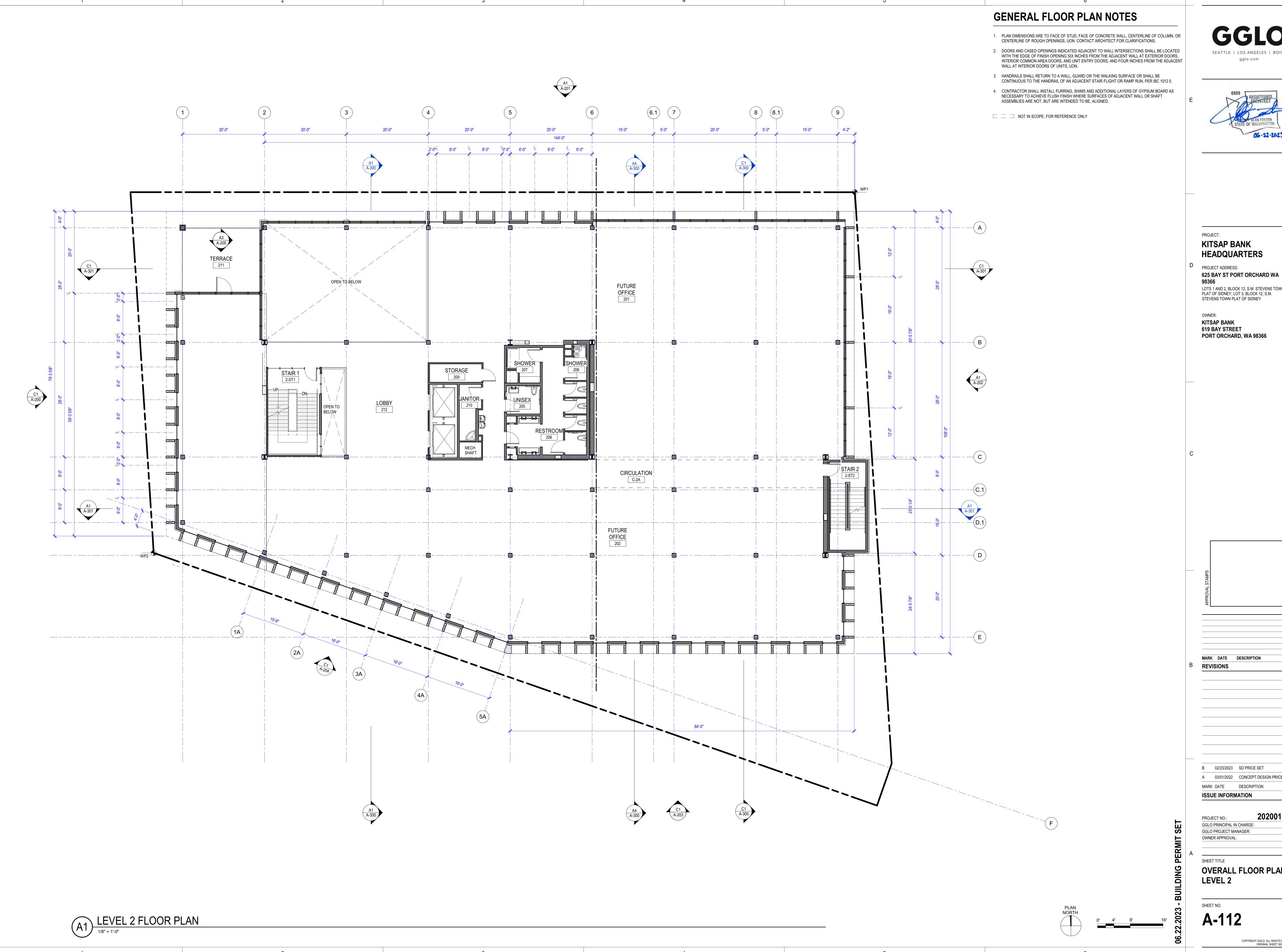
MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01 GGLO PRINCIPAL IN CHARGE:

GGLO PROJECT MANAGER:

OVERALL FLOOR PLAN -

A-111





KITSAP BANK

HEADQUARTERS

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

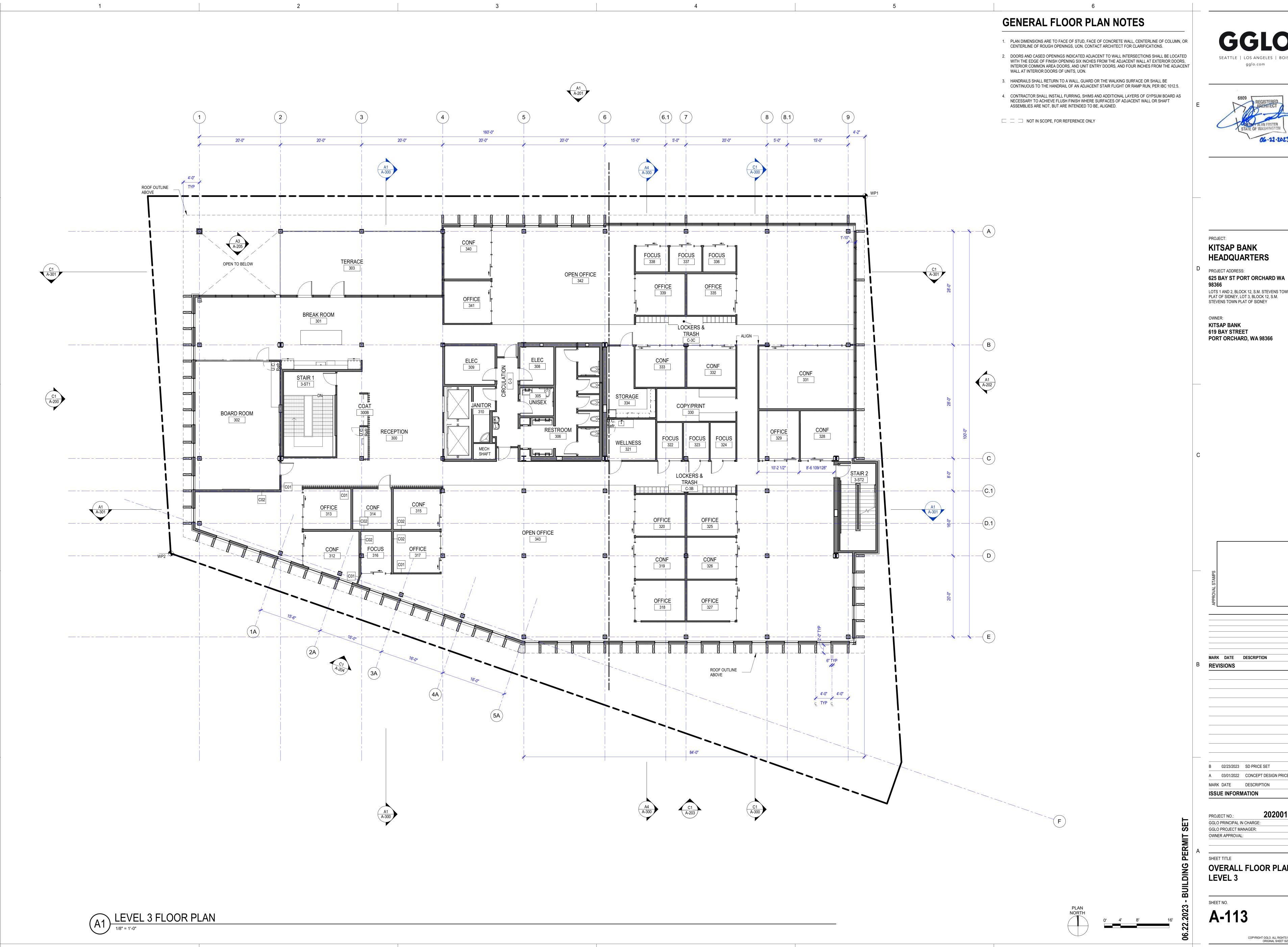
B 02/23/2023 SD PRICE SET A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION

ISSUE INFORMATION

2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

OVERALL FLOOR PLAN -LEVEL 2

A-112







KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS:

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366



MARK DATE DESCRIPTION

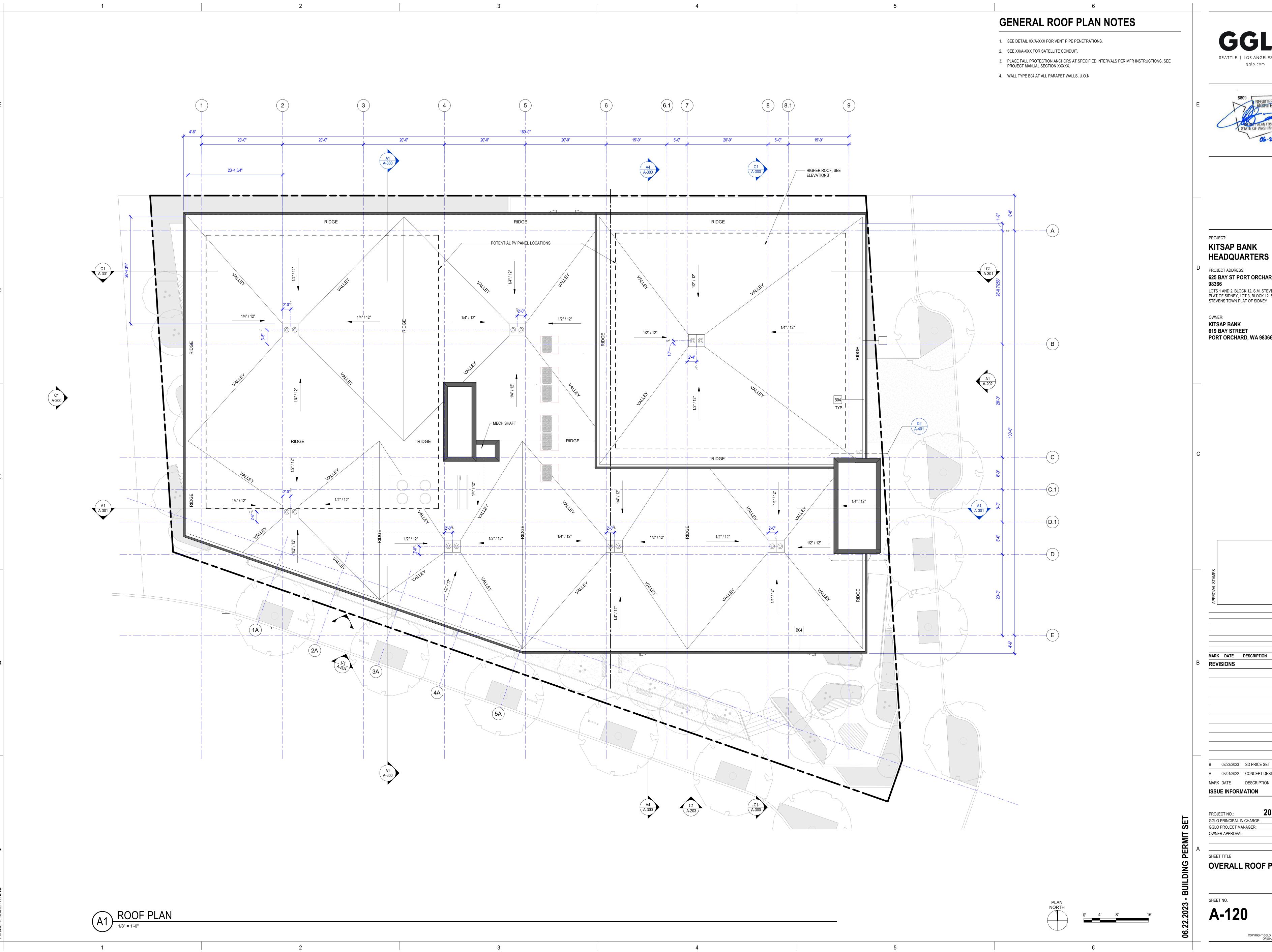
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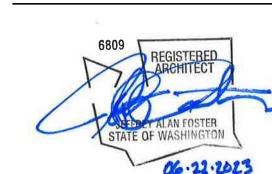
MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01 GGLO PRINCIPAL IN CHARGE:

OVERALL FLOOR PLAN -

A-113





KITSAP BANK **HEADQUARTERS**

625 BAY ST PORT ORCHARD WA

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

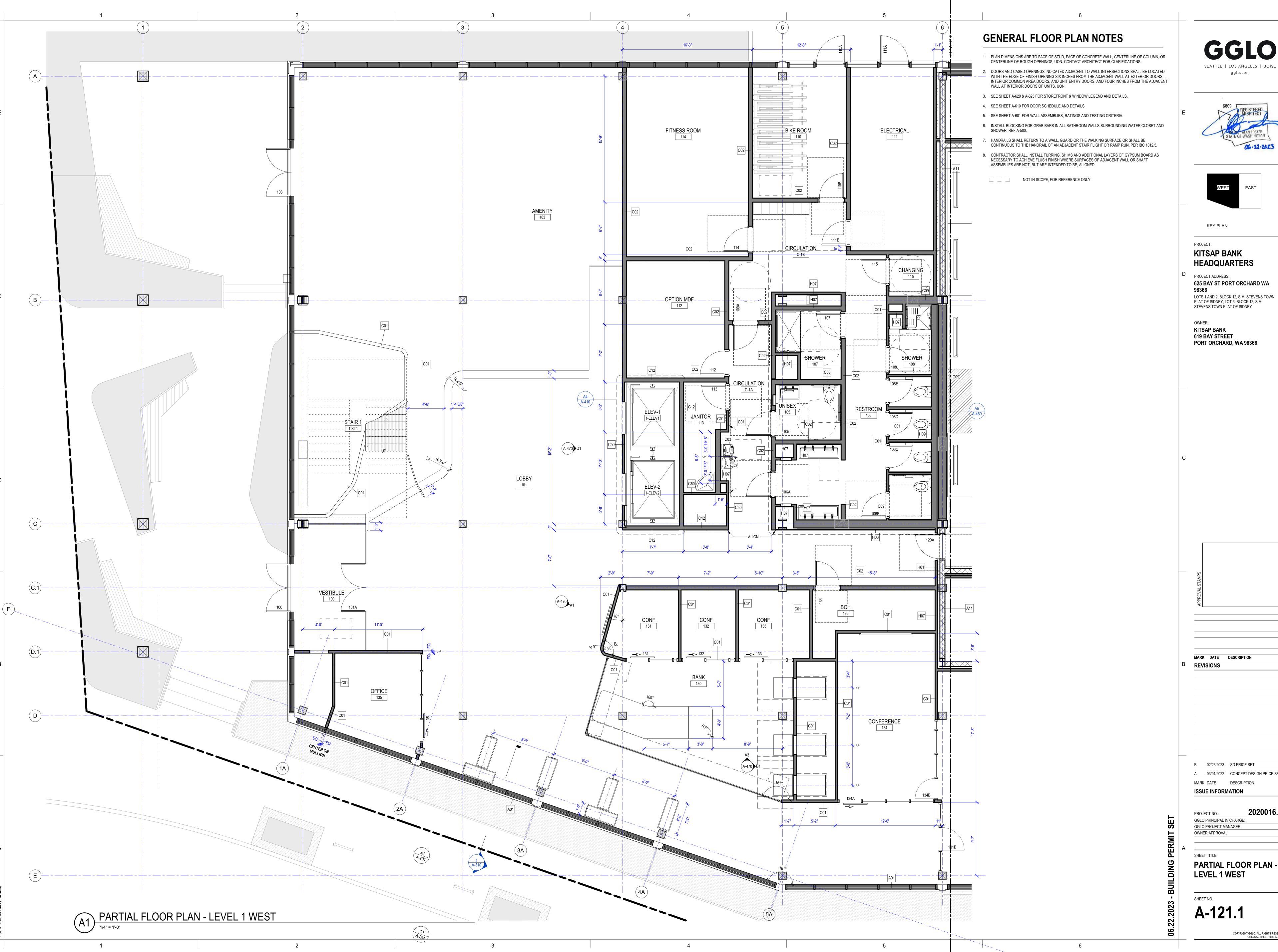
MARK DATE DESCRIPTION

A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION ISSUE INFORMATION

2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

OVERALL ROOF PLAN

A-120







KEY PLAN

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET A 03/01/2022 CONCEPT DESIGN PRICE SET

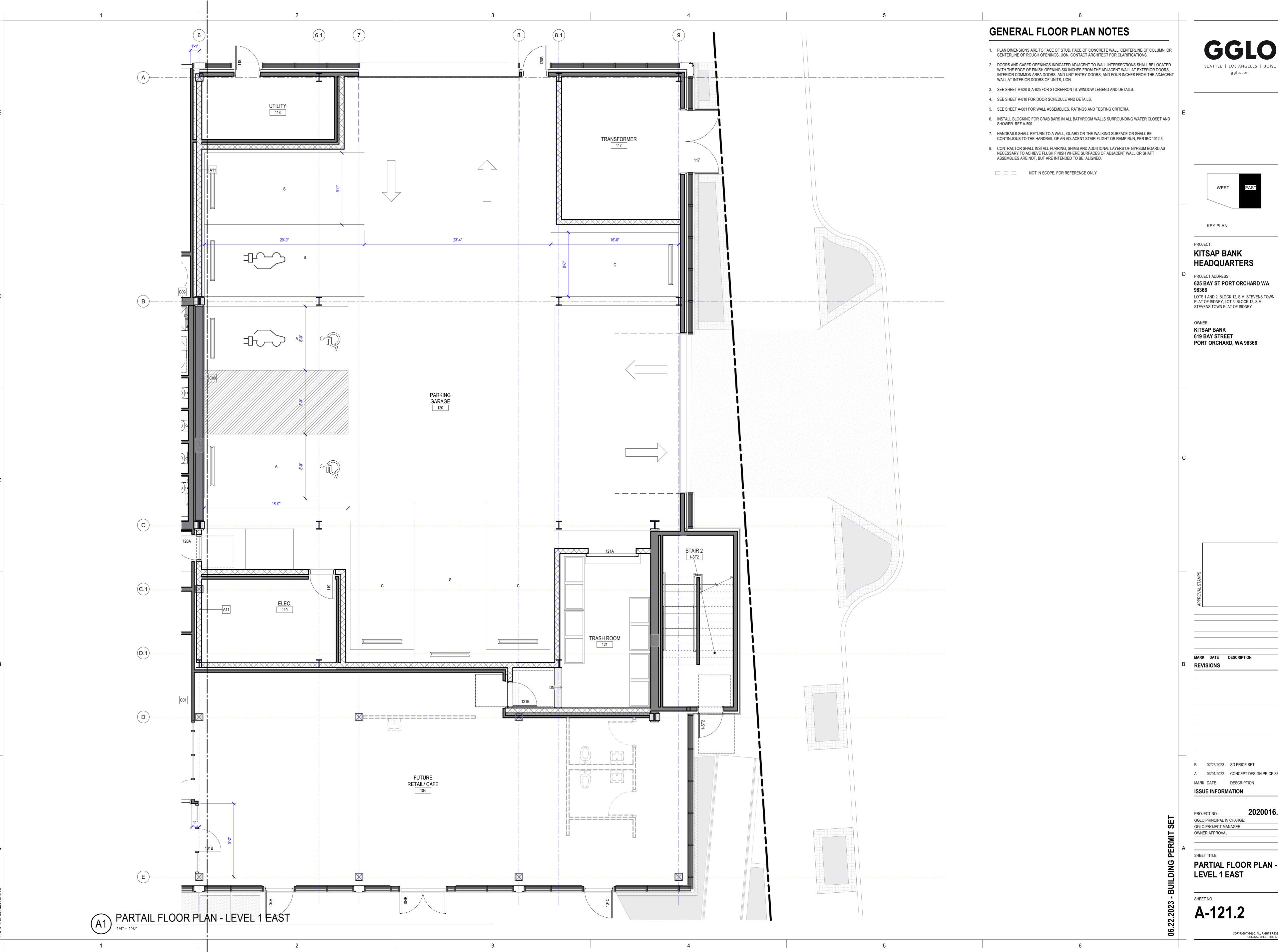
MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01

GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER: OWNER APPROVAL:

PARTIAL FLOOR PLAN -**LEVEL 1 WEST**

A-121.1









KEY PLAN

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET A 03/01/2022 CONCEPT DESIGN PRICE SET

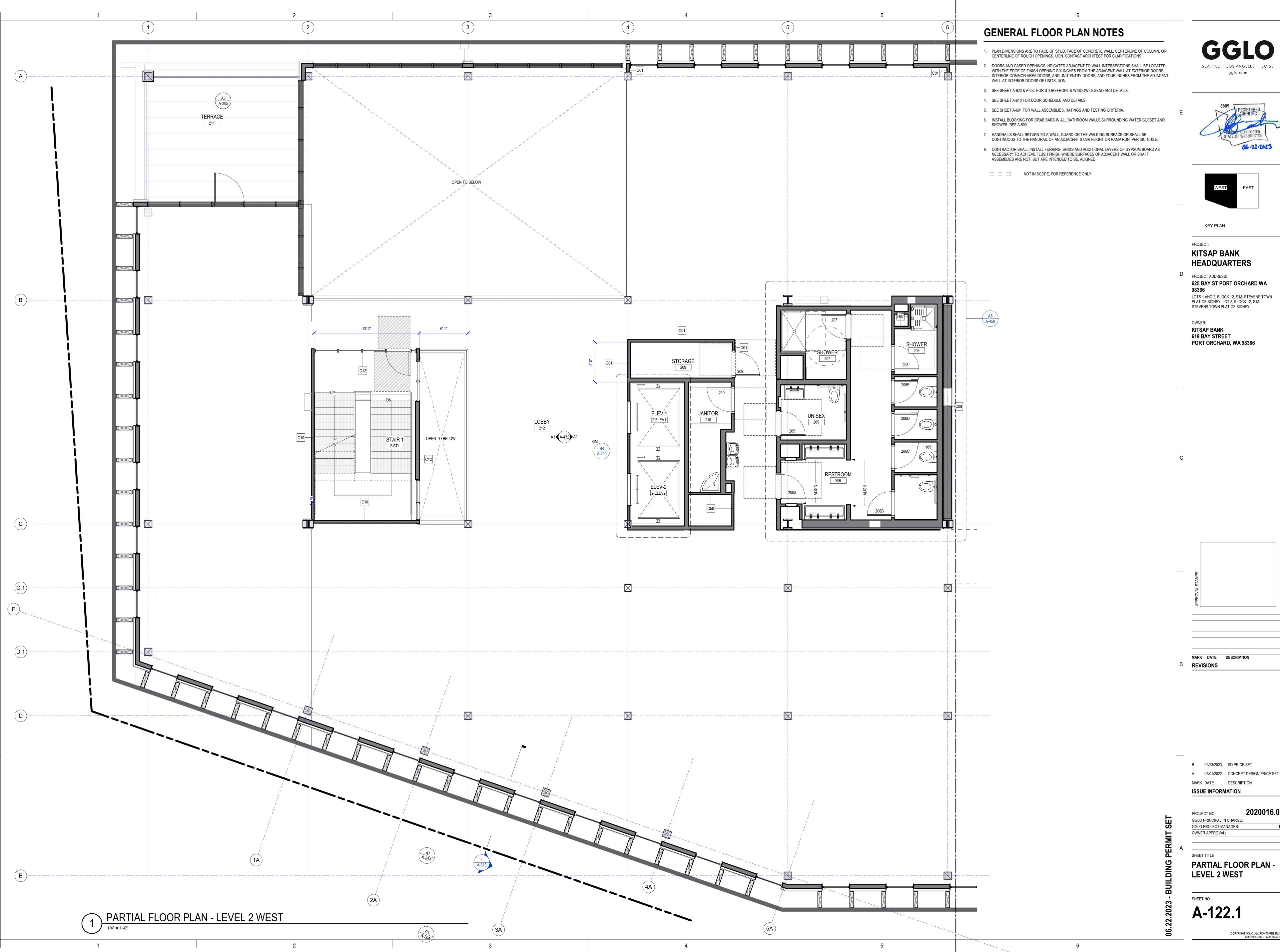
MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01 GGLO PRINCIPAL IN CHARGE:

PARTIAL FLOOR PLAN -

SHEET NO.

A-121.2







KEY PLAN

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET

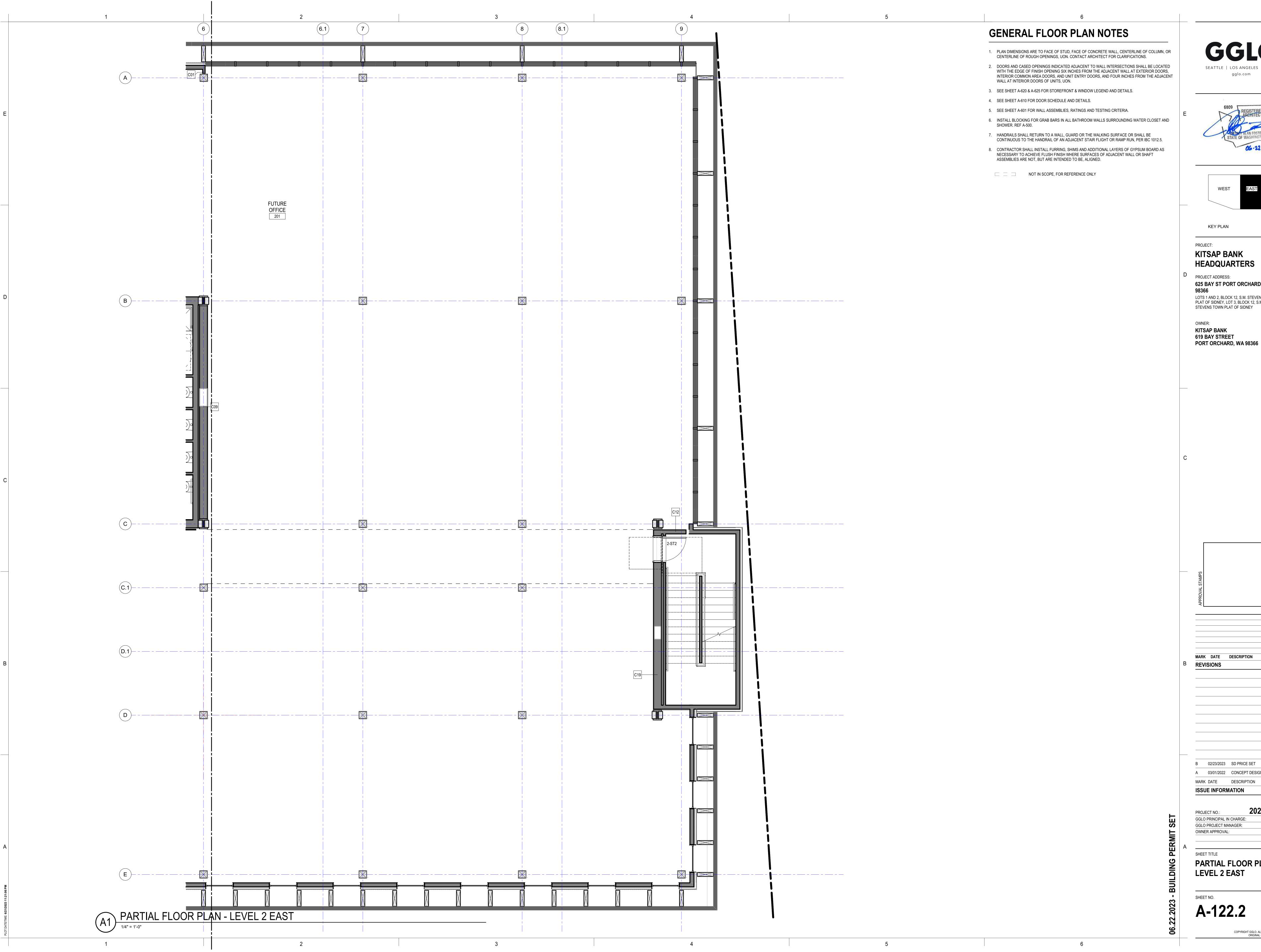
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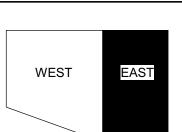
PARTIAL FLOOR PLAN -

LEVEL 2 WEST

A-122.1







HEADQUARTERS

625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M.

619 BAY STREET PORT ORCHARD, WA 98366

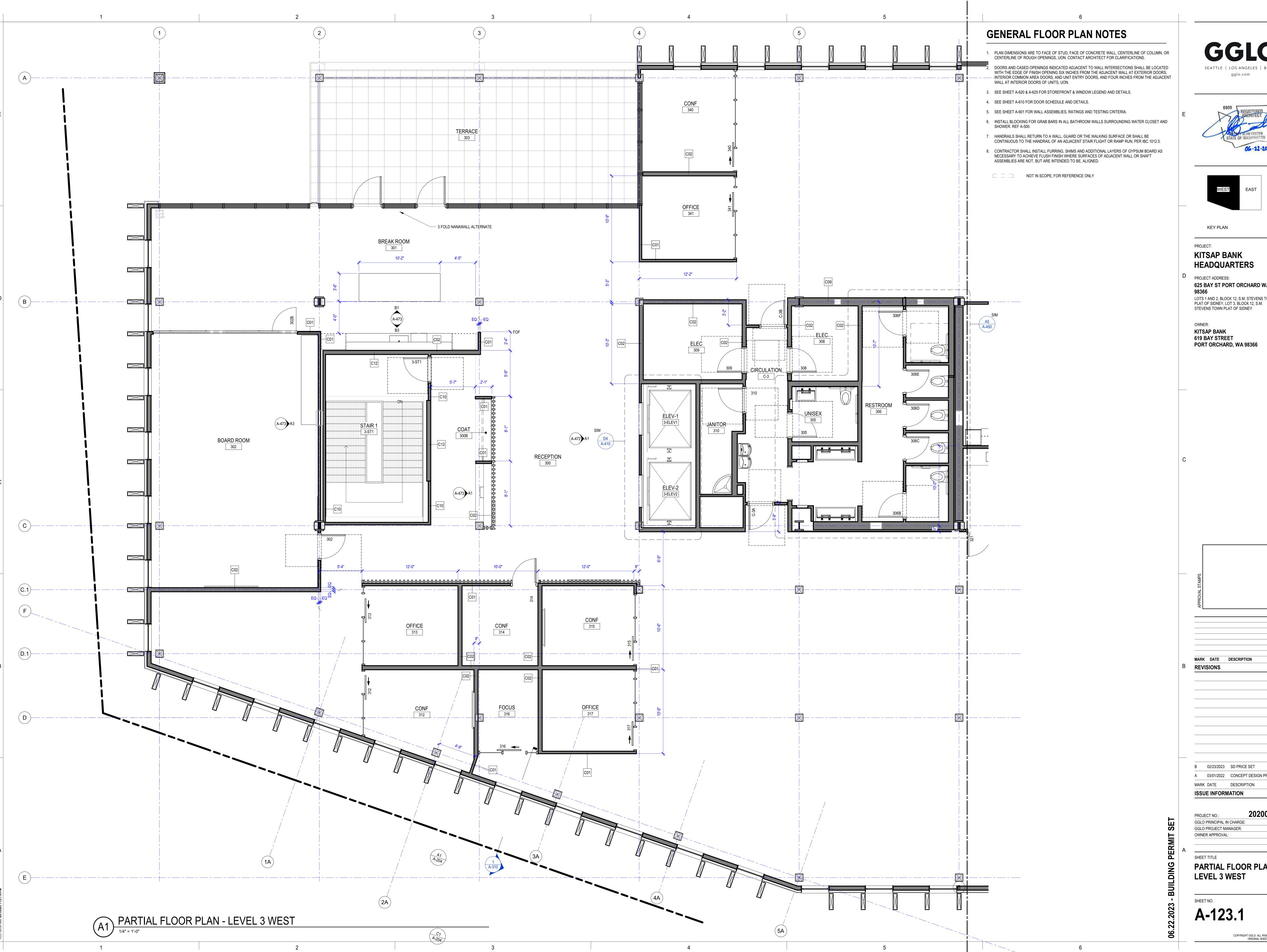
MARK DATE DESCRIPTION

A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION ISSUE INFORMATION

2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

PARTIAL FLOOR PLAN -**LEVEL 2 EAST**

A-122.2









KEY PLAN

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN

KITSAP BANK 619 BAY STREET PORT ORCHARD, WA 98366

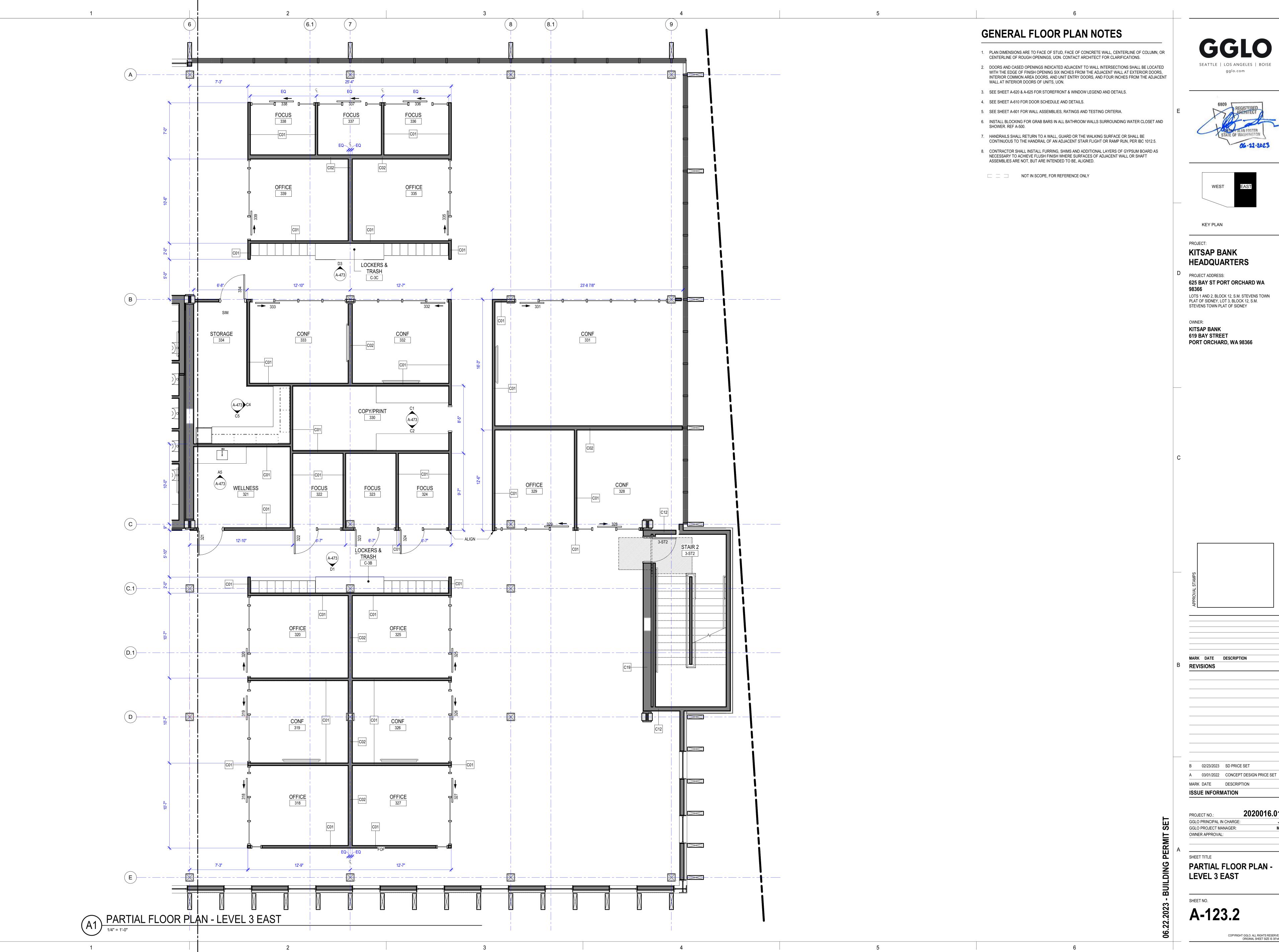
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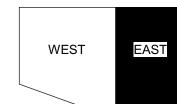
A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

PARTIAL FLOOR PLAN -**LEVEL 3 WEST**

A-123.1





KEY PLAN

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

> KITSAP BANK 619 BAY STREET

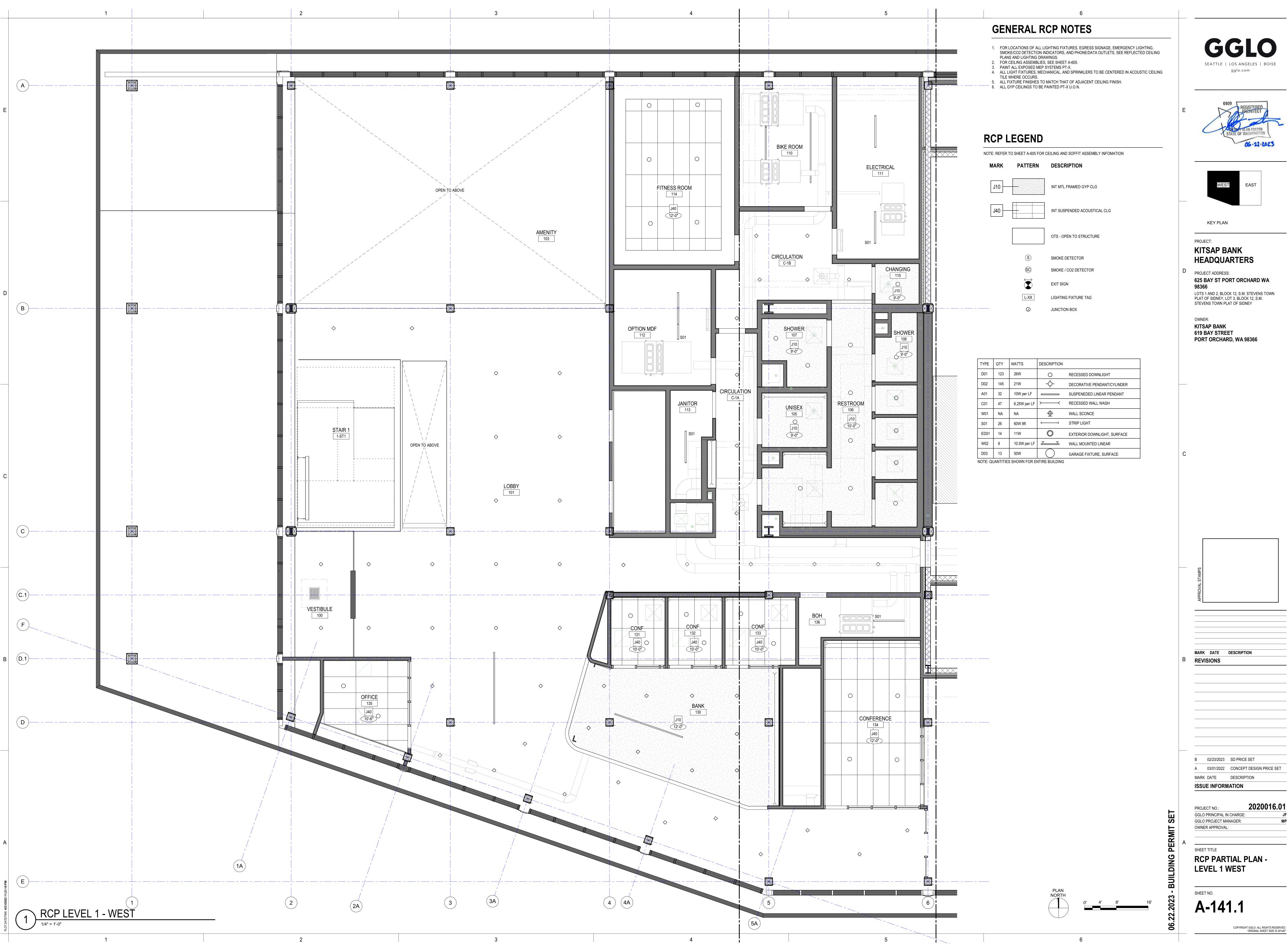
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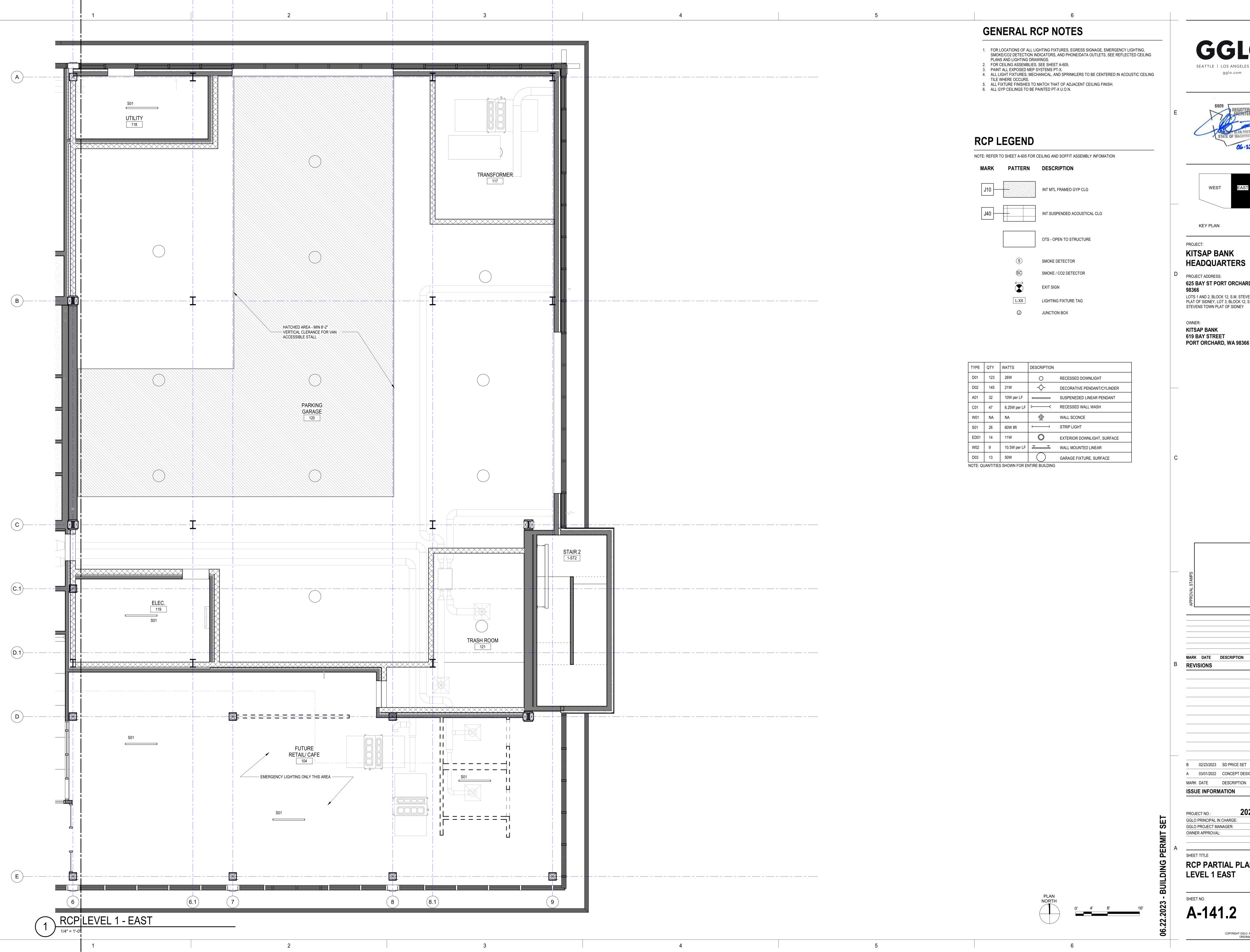
MARK DATE DESCRIPTION ISSUE INFORMATION

2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

PARTIAL FLOOR PLAN -**LEVEL 3 EAST**

A-123.2



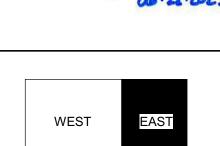






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KEY PLAN

KITSAP BANK

HEADQUARTERS

625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M.

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

A 03/01/2022 CONCEPT DESIGN PRICE SET MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01

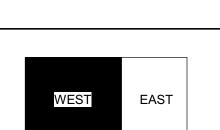
GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER: OWNER APPROVAL:

RCP PARTIAL PLAN -LEVEL 1 EAST

A-141.2







KEY PLAN

PROJECT:

KITSAP BANK HEADQUARTERS

D PROJECT ADDRESS:

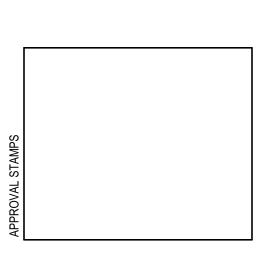
625 BAY ST PORT ORCHARD WA

98366

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN
PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M.

OWNER:
KITSAP BANK
619 BAY STREET
PORT ORCHARD, WA 98366

STEVENS TOWN PLAT OF SIDNEY



MARK DATE DESCRIPTION
REVISIONS

B 02/23/2023 SD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET

MARK DATE DESCRIPTION

ISSUE INFORMATION

PROJECT NO.: 2020016.01

GGLO PRINCIPAL IN CHARGE: JF

GGLO PROJECT MANAGER:

OWNER APPROVAL:

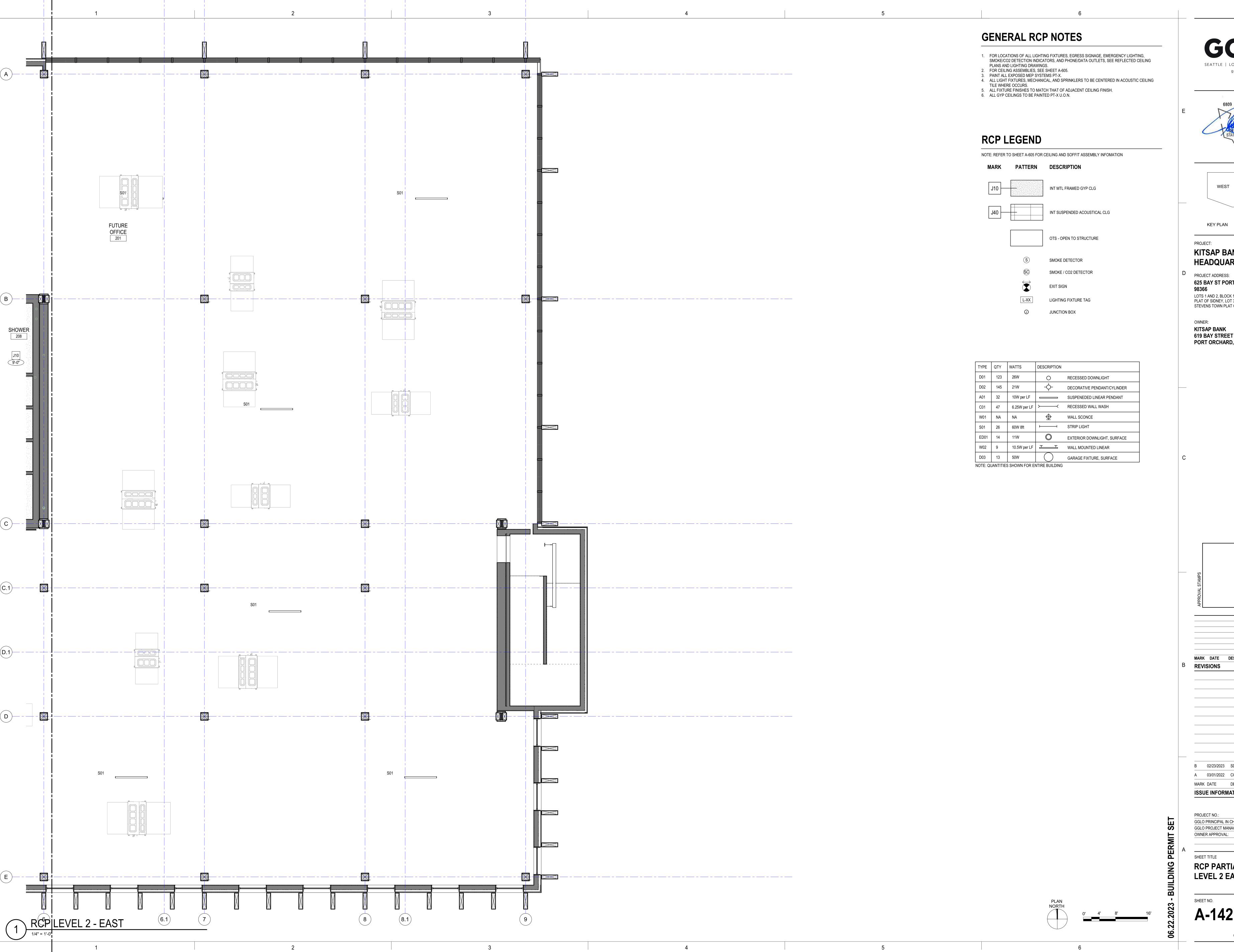
SHEET TITLE

RCP PARTIAL PLAN -

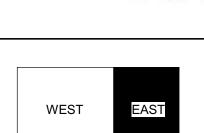
EET NO.

A-142.1

LEVEL 2 WEST







KEY PLAN

PROJECT:

KITSAP BANK **HEADQUARTERS**

625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

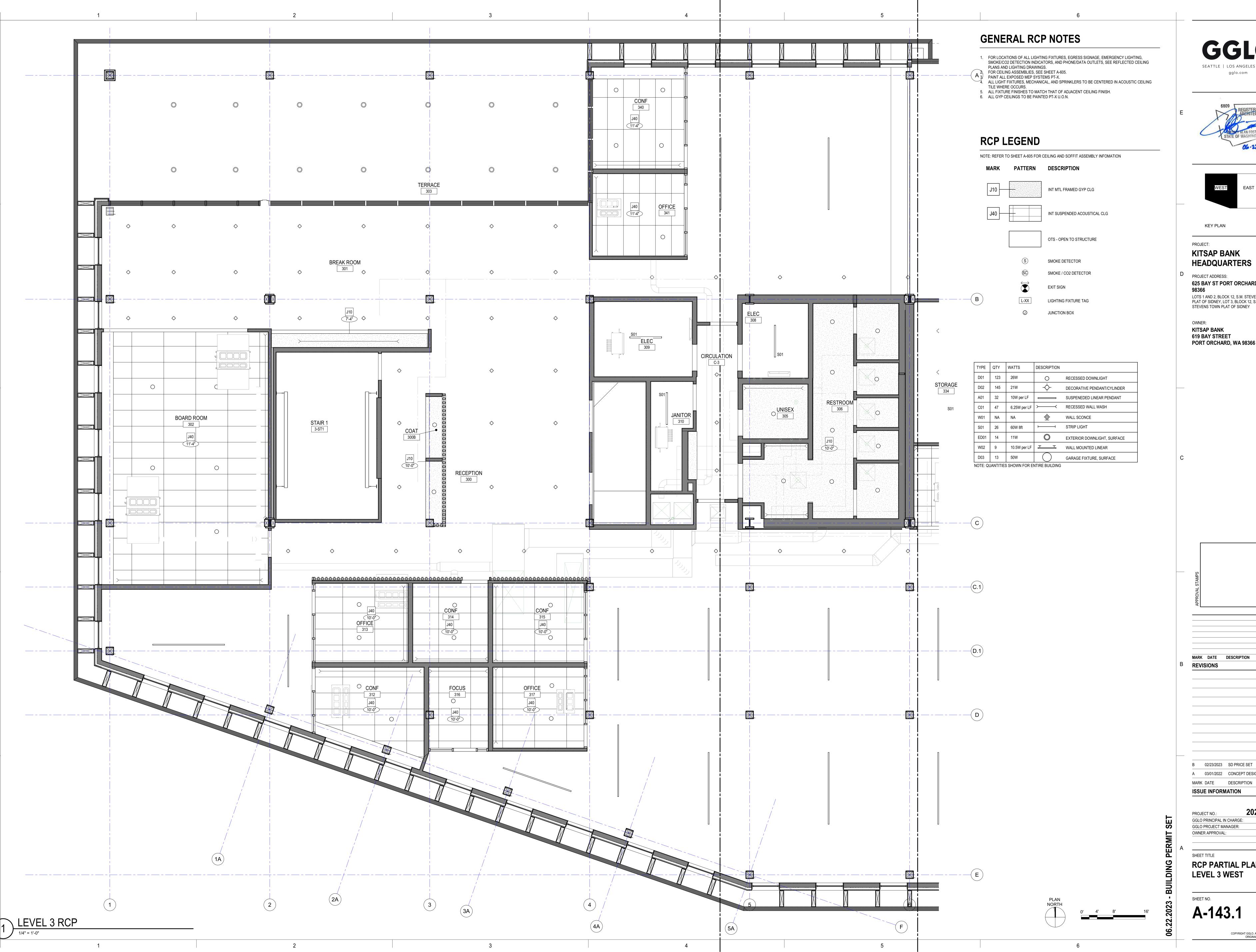
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ISSUE INFORMATION

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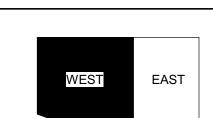
OWNER APPROVAL:

RCP PARTIAL PLAN -**LEVEL 2 EAST**









KEY PLAN

PROJECT:

KITSAP BANK

HEADQUARTERS D PROJECT ADDRESS:

625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

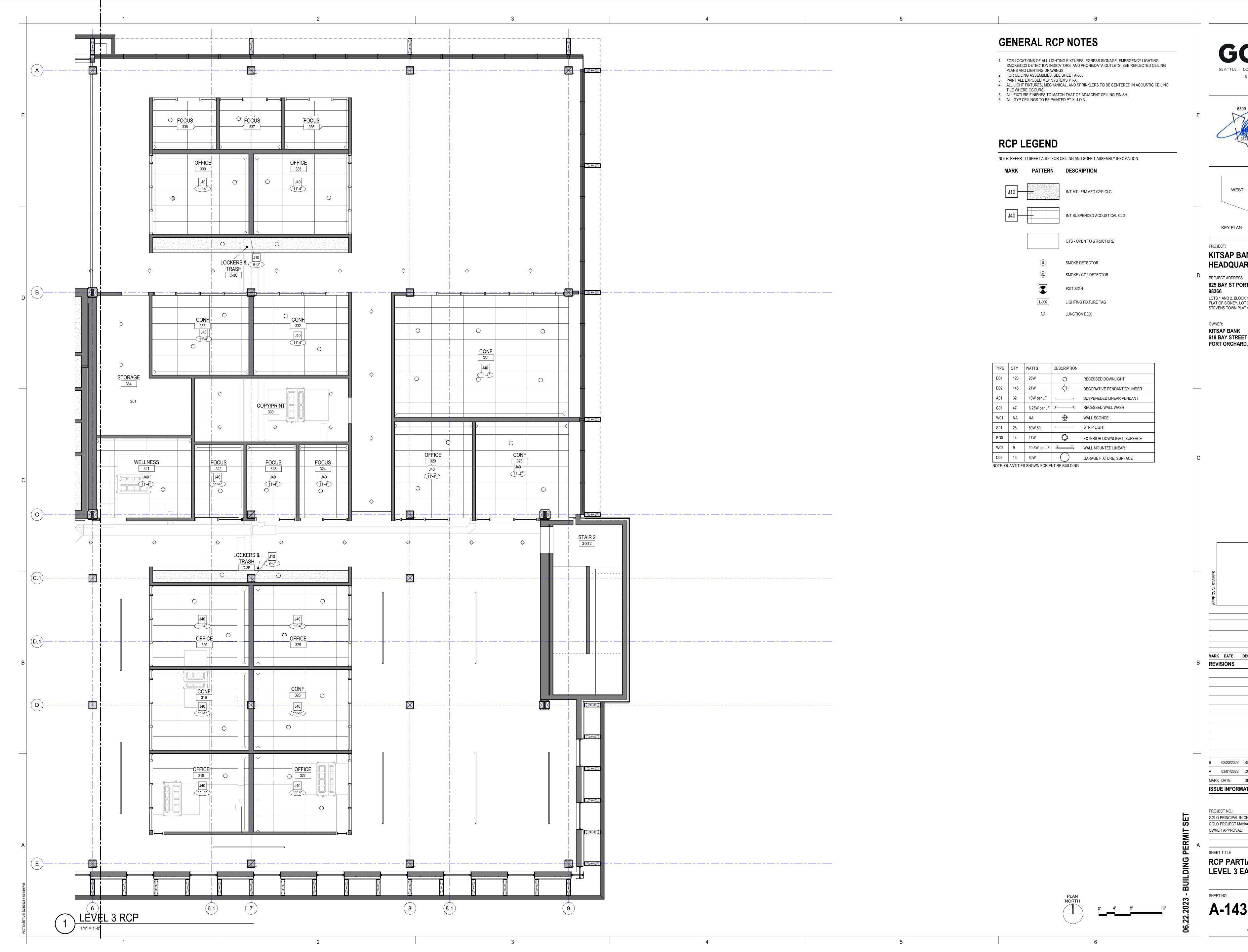
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ISSUE INFORMATION

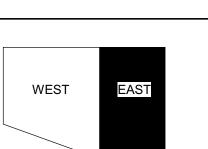
2020016.01 GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER:

RCP PARTIAL PLAN -**LEVEL 3 WEST**

A-143.1







KEY PLAN

PROJECT:

KITSAP BANK

HEADQUARTERS

625 BAY ST PORT ORCHARD WA LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION **REVISIONS**

B 02/23/2023 SD PRICE SET A 03/01/2022 CONCEPT DESIGN PRICE SET

MARK DATE DESCRIPTION ISSUE INFORMATION

GGLO PROJECT MANAGER:

2020016.01 GGLO PRINCIPAL IN CHARGE:

OWNER APPROVAL:

RCP PARTIAL PLAN -**LEVEL 3 EAST**

MECKET SCHOOL OF THE STATE OF T

WEST ELEVATION - ORCHARD PLAZA

1/8" = 1'-0"



WEST ELEVATION - ORCHARD PLAZA

1/8" = 1'-0"

GENERAL EXTERIOR ELEVATION NOTES

1. LOCATE EXHAUST VENTS 3 FT MINIMUM FROM DOORS AND OPERABLE PORTIONS OF WINDOWS.

2. SEE RCP FOR SOFFIT COLORS.

TAG DESCRIPTION

CNC-1 CAST IN PLACE CONCRETE
FC-1 FIBER CEMENT PANEL
G-1 VISION GLASS
G-3 SPANDREL GLASS
G-5 RAILING/BALCONY GLAZING
MTL-1 METAL PANEL C CHANNEL
MTL-2 ALUMINUM BREAK METAL DETAIL, TO MATCH STOREFRONT
MTL-4 METAL COPING, COLOR TO MATCH ADJACENT MATERIAL
MTL-5 METAL MESH
MTL-6 VERTICAL LOUVER WITH PERFORATED SHEET FACE
WD-1 EXPOSED GLULAM COLUMNS, PRESSURE TREATED, SEE 099300 FOR FINISH TREATMENT

WD-3 CEDAR SIDING, SEE 099300 FOR FINISH TREATMENT





PROJECT:

KITSAP BANK HEADQUARTERS

D PROJECT ADDRESS:

625 BAY ST PORT ORCHARD WA
98366

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN

PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

OWNER:
KITSAP BANK
619 BAY STREET
PORT ORCHARD, WA 98366

APPROVAL STAMPS

MARK DATE DESCRIPTION

REVISIONS

B 02/23/2023 SD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET

MARK DATE DESCRIPTION

ISSUE INFORMATION

PROJECT NO.: 2020016.01

GGLO PRINCIPAL IN CHARGE: JF

GGLO PROJECT MANAGER: MP

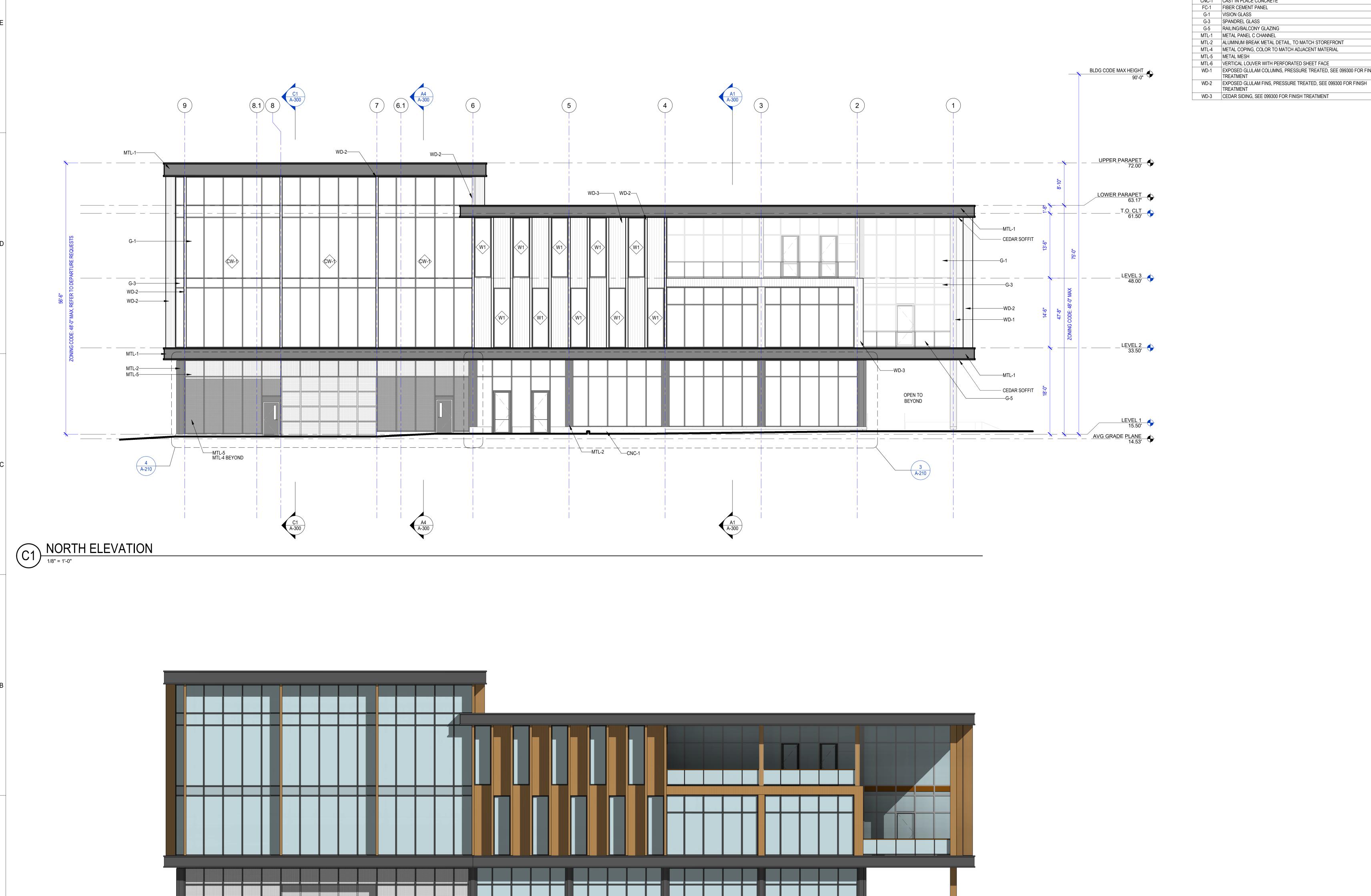
OWNER APPROVAL:

SHEET TITLE

EXTERIOR ELEVATIONS -

SHEET NO.

A-200



NORTH ELEVATION

1/8" = 1'-0"

GENERAL EXTERIOR ELEVATION NOTES

- 1. LOCATE EXHAUST VENTS 3 FT MINIMUM FROM DOORS AND OPERABLE PORTIONS OF WINDOWS.
- 2. SEE RCP FOR SOFFIT COLORS.

TREATMENT

TREATMENT

EXTERIOR MATERIAL LEGEND		
TAG	DESCRIPTION	
CNC-1	CAST IN PLACE CONCRETE	
FC-1	FIBER CEMENT PANEL	
G-1	VISION GLASS	
G-3	SPANDREL GLASS	
G-5	RAILING/BALCONY GLAZING	
MTL-1	METAL PANEL C CHANNEL	
MTL-2	ALUMINUM BREAK METAL DETAIL, TO MATCH STOREFRONT	
MTL-4	METAL COPING, COLOR TO MATCH ADJACENT MATERIAL	
MTL-5	METAL MESH	
MTL-6	VERTICAL LOUVER WITH PERFORATED SHEET FACE	
WD-1	EXPOSED GLULAM COLUMNS, PRESSURE TREATED, SEE 099300 FOR FINISH	





PROJECT:

KITSAP BANK **HEADQUARTERS**

D PROJECT ADDRESS: 625 BAY ST PORT ORCHARD WA

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

KITSAP BANK **619 BAY STREET** PORT ORCHARD, WA 98366

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET

MARK DATE DESCRIPTION **ISSUE INFORMATION**

2020016.01

GGLO PRINCIPAL IN CHARGE: GGLO PROJECT MANAGER: OWNER APPROVAL:

EXTERIOR ELEVATIONS -

A-201

NORTH

THE CONTROL OF THE CO

EAST ELEVATION - FREDRICK AVE

1/8" = 1'-0"



EAST ELEVATION - FREDRICK AVE

1/8" = 1'-0"

GENERAL EXTERIOR ELEVATION NOTES

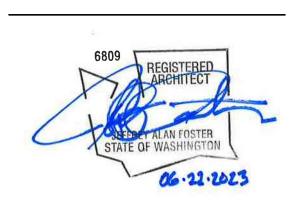
1. LOCATE EXHAUST VENTS 3 FT MINIMUM FROM DOORS AND OPERABLE PORTIONS OF WINDOWS.

2. SEE RCP FOR SOFFIT COLORS.

	EXTERIOR MATERIAL LEGEND
TAG	DESCRIPTION
CNC-1	CAST IN PLACE CONCRETE
FC-1	FIBER CEMENT PANEL
G-1	VISION GLASS
G-3	SPANDREL GLASS
G-5	RAILING/BALCONY GLAZING
MTL-1	METAL PANEL C CHANNEL
MTL-2	ALUMINUM BREAK METAL DETAIL, TO MATCH STOREFRONT
MTL-4	METAL COPING, COLOR TO MATCH ADJACENT MATERIAL
MTL-5	METAL MESH
MTL-6	VERTICAL LOUVER WITH PERFORATED SHEET FACE
WD-1	EXPOSED GLULAM COLUMNS, PRESSURE TREATED, SEE 099300 FOR FINIS TREATMENT
WD-2	EXPOSED GLULAM FINS, PRESSURE TREATED, SEE 099300 FOR FINISH TREATMENT

WD-3 CEDAR SIDING, SEE 099300 FOR FINISH TREATMENT





PROJECT:

KITSAP BANK HEADQUARTERS

D PROJECT ADDRESS:

625 BAY ST PORT ORCHARD WA
98366

LOTS 1 AND 2, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY, LOT 3, BLOCK 12, S.M. STEVENS TOWN PLAT OF SIDNEY

OWNER:
KITSAP BANK
619 BAY STREET
PORT ORCHARD, WA 98366

APPROVAL STAMPS

MARK DATE DESCRIPTION

B 02/23/2023 SD PRICE SET

A 03/01/2022 CONCEPT DESIGN PRICE SET

MARK DATE DESCRIPTION

ISSUE INFORMATION

PROJECT NO.: 2020016.01

GGLO PRINCIPAL IN CHARGE: JF

GGLO PROJECT MANAGER: MP

OWNER APPROVAL:

SHEET TITLE

EXTERIOR ELEVATIONS EAST

SHEET NO.

A-202