

March 20, 2023

City of Lincoln City — Planning and Community Development Attn: Anne Marie Skinner 801 SW Hwy 101 Lincoln City, OR 97367

Subject: Design Standard Adjustment for Building A

Dear Anne Marie Skinner,

Livermore Architecture & Engineering is requesting a Design Standard Adjustment for the new façade at the southwest building of the Lincoln City Outlet Mall, located at 7S11W15DD tax lot 4900, also referred to as Building A. The southwest portion of the existing building will be demolished and a new 90'-0" long west facing exterior wall will be added. We would like to request that the new wall not follow the LCMC 17.74.100(C)(4) standards for building articulation.

LCMC 17.74.100(C)(4) states that a maximum wall plan size must be 800 sqft, recesses/projections must be 3 feet, and the maximum length of an individual wall plan can be 12 feet. We request that the new wall be designed to match the existing building articulation features of the building. The existing building has 20 inch projections with a false gable every 45 feet. The eave height of the existing building is 12 feet high. At the new wall, we are proposing two 20 inch projections with false gables to match the existing. These will occur 30 feet apart from each other and will have an eave height to match the existing. There will be a brick wrap at the corner to mimic other corner conditions on the neighboring outlet mall buildings. This design allows for the new wall to match the existing building's style making the alteration less noticeable and more in line with the style of the outlet mall.

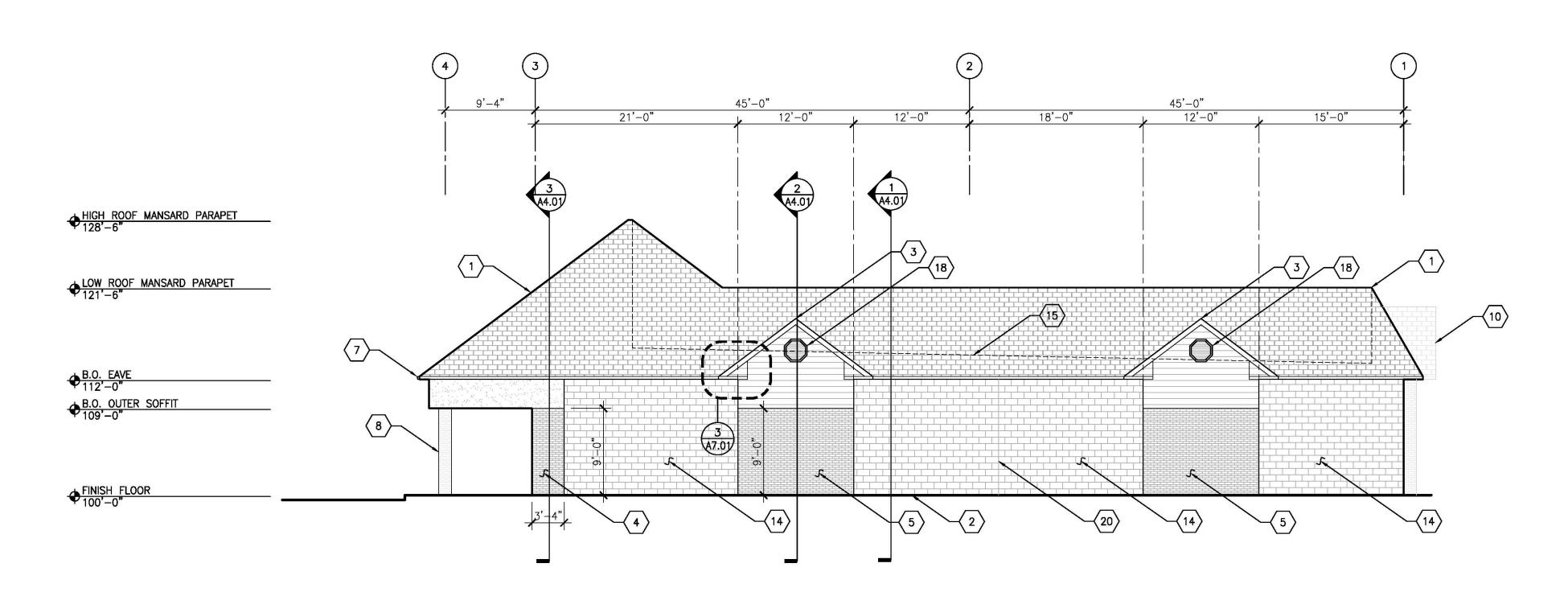
We have attached the new west elevation at the existing building.

Sincerely,

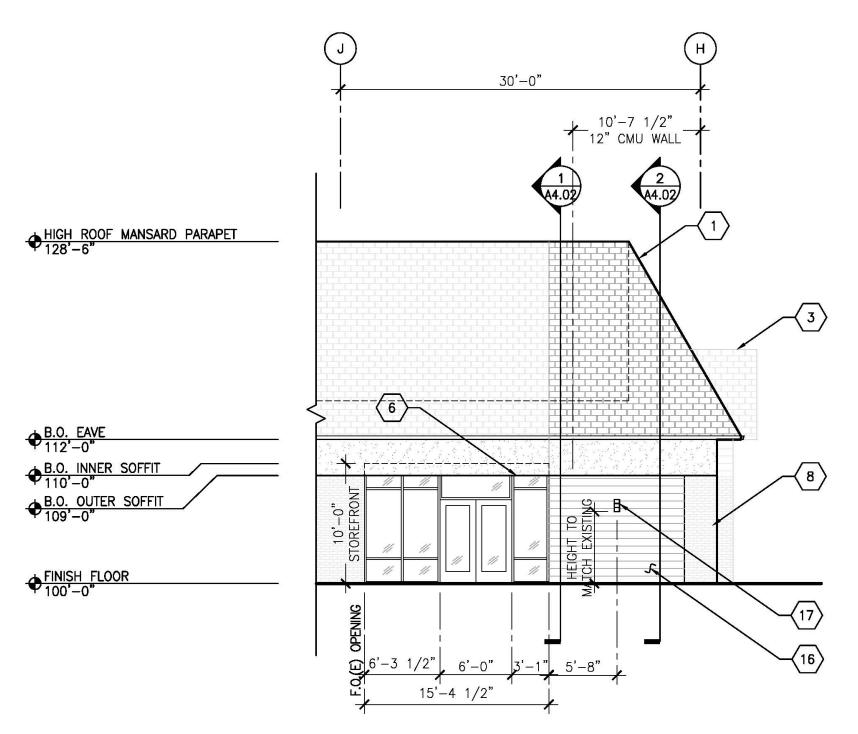
LIVERMORE ARCHITECTURE & ENGINEERING, INC.

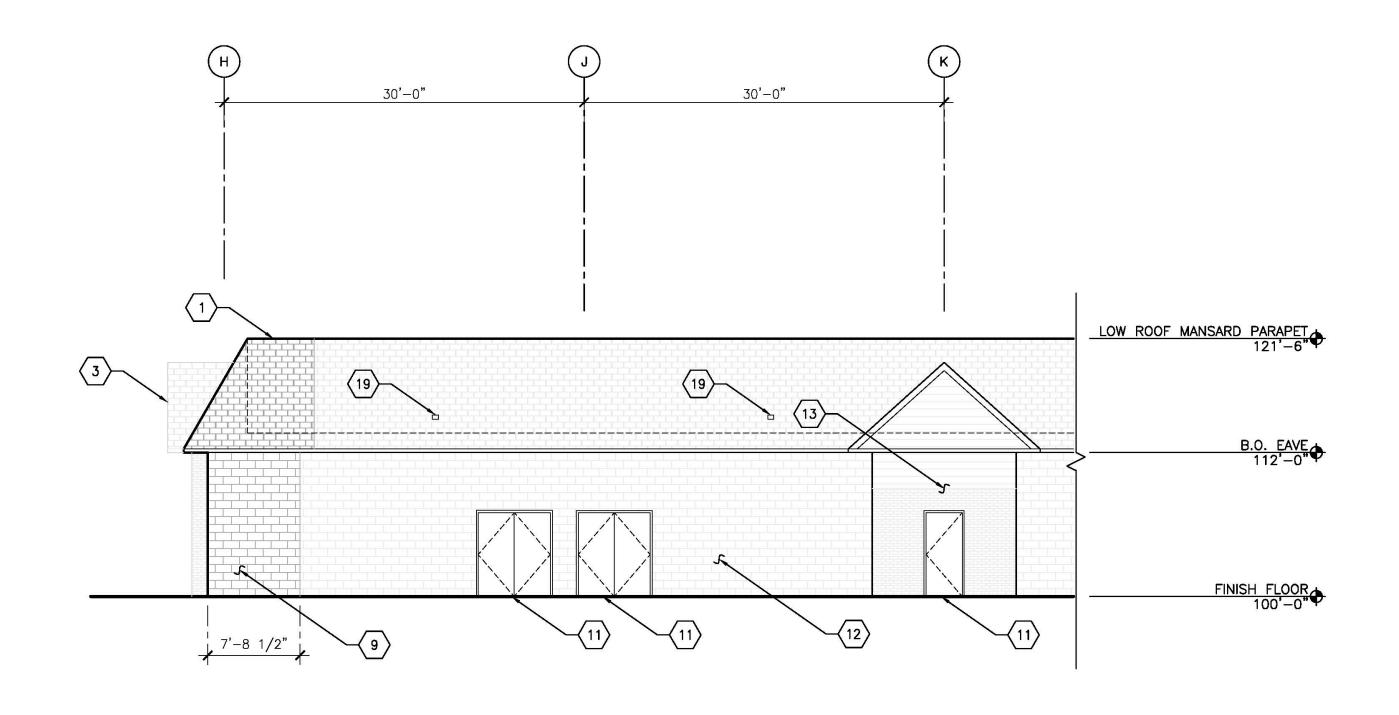
Katharine Gilbert Project Manager

CC: Name, Company













## **ELEVATION GENERAL NOTES**

- CONTRACTOR TO VERIFY EXISTING CONDITIONS AND DIMENSIONS SHOWN OR IMPLIED PRIOR TO THE START OF CONSTRUCTION AND NOTIFY ENGINEER OF RECORD OF ANY DISCREPANCIES.
- FINISH GRADE VARIES, SEE CIVIL DRAWINGS
- FOR ROOFTOP ELEVATIONS, SEE ARHCITECTURAL ROOF PLAN.
- PENETRATIONS ARE DIAGRAMATIC AND MAY NOT DEPICIT THE ACTUAL NUMBER, SIZE OR LOCATION. SEE MECHANICAL/PLUMBING/EQUIPMENT DRAWINGS FOR INFORMATION REGARDIGN DUCT, PIPING, LOUVER, ETC... PENETRATIONS.

## **LEGEND**

MANSA CO
STUCC PAI
BRICK RU
CONCF RO

SARD ROOF COMPOSITE SHINGLES TO MATCH EXISTING

AINTED STUCCO, PAINT TO MATCH EXISTING

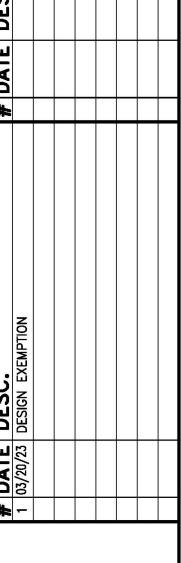
RUSTIC BRICK, SIZE, COLOR AND PATTERN TO MATCH EXISTING

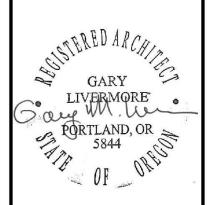
NCRETE MASONRY UNIT ROUGH FINISH STAGGERED CMU BLOCK, PAINT TO MATCH EXISTING

--FIBER CEMENT SIDING, FLAT SMOOTH FINISH, PAINT TO MATCH EXISTING

## **ELEVATION KEYNOTES**

- 1 ROOF LINE
- 2 FLOOR LINE
- 3 FALSE GABLE -- SEE ROOF PLAN A2.01
- CMU WALL WITH BRICK VENEER TO WRAP CORNER AND STUCCO TO MATCH EXISTING -- SEE FLOOR PLAN A1.01 FOR WALL TYPE
- CMU WALL WITH BRICK VENEER AND WOOD STUD WALL WITH FIBER CEMENT SIDING TO MATCH EXISTING -- SEE FLOOR PLAN A1.01 FOR WALL TYPE
- 6 INSULATED ALUMINUM STOREFRONT SYSTEM -- SEE STOREFRONT SCHEDULE A5.01
- 7 PREFINISHED METAL GUTTER
- 8 EXISTING COLUMN TO REMAIN
- 9 PAINT AND WATERPROOF EXISTING 8" SPLIT FACE CMU WALL TO MATCH EXISTING
- (10) EXISTING ROOF AND WALL BEYOND
- $\langle 11 \rangle$  EXISTING DOOR
- 12 EXISTING PAINTED CMU WALL
- EXISTING CMU AND WOOD FRAME WALL WITH BRICK VENEER AND SIDING
- CMU WALL WITH WATERPROOF COATING AND PAINTED TO MATCH EXISTING -- SEE FLOOR PLAN A1.01 FOR WALL TYPE
- (15) TOP OF ROOF BEHIND -- SEE ROOF PLAN A2.01
- CMU WALL WITH FIBER CEMENT SIDING AND BRICK TO MATCH EXISTING -- SEE FLOOR PLAN A1.01 FOR WALL TYPE
- $\langle 17 \rangle$  EXTERIOR SCONCE TO MATCH EXISTING HEIGHT TO MATCH EXISTING
- (18) 2'-0"x2'-0" PAINTED WOOD OCTAGONAL VENT -- TO MATCH EXISTING
- (19) EXISTING OVERFLOW DRAIN TO REMAIN
- 20 CONTROL JOINT







Livermore JOB NO: 222025.00

DEVILS LAKE OR 97367

BUILDING ALTERATION FOR

BUILDING A

1500 SE EAST DEVILS 1
LINCOLN CITY, OR 9736

DRAWING TITLE: EXTERIOR ELEVATIONS DRAWN BY: KG CHECKED BY: GML

A3.01