

PROJECT: Ogden Riverwalk – Elevated Deck

1665 N Water Street

Milwaukee WI

TO: City of Milwaukee Plan Commission SUBJECT: Site Plan Review Overlay Zone

DATE: **June 4, 2018**

PROJECT DESCRIPTION

The existing Riverwalk at the address listed above is in a state of disrepair. Ogden and Company worked with the city, DNR, and Port of Milwaukee in 2017 to obtain the required permits for repairing their section of Riverwalk (COM-RPR-17-00093). That project was a replacement only of the existing improvements along the Riverwalk.

Since the approval of the repair was issued, Ogden has been working on a small renovation to the interior of their building and has become very interested in adding a usable exterior deck that will connect the interior of their office to the River. This application for Plan Review is a request for the approval of this new deck.

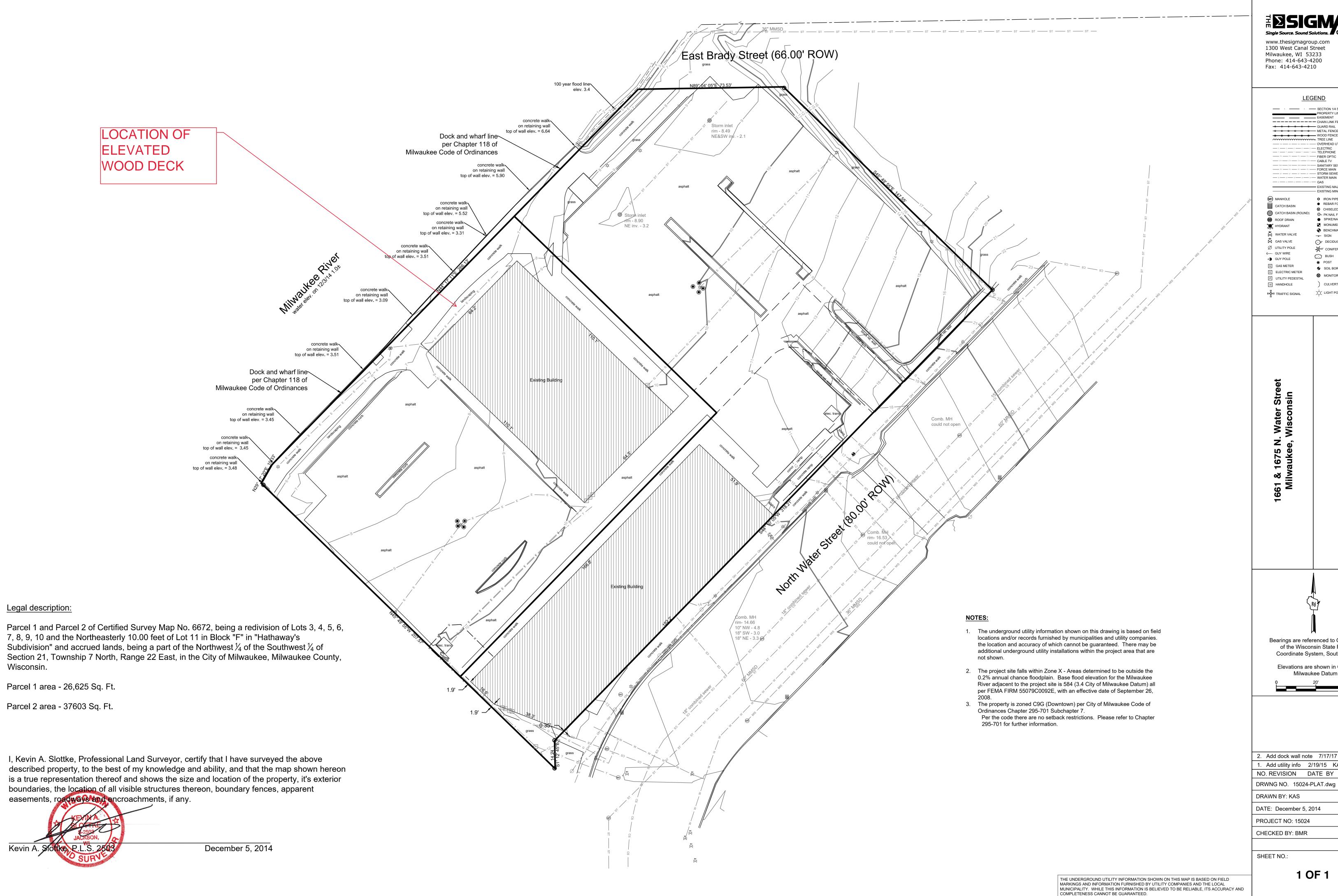
The new deck would be in the exact same footprint as the previous exterior patio, but has two important differences from the previous plan:

- The deck will be elevated so that the surface is level with the first floor of the office building.
 This will allow people in the office building to use the deck and access the Riverwalk directly
 from the building facade along the river.
- 2) The deck will be constructed of an Ipe wood decking material with metal railing. The Ipe wood decking material will also extend below the surface of the deck to provide a skirting along the river side of the deck that will be attractive and prevent garbage from collecting under the deck.

As part of this project, Ogden will be replacing some of the aluminum storefront glazing with two doors along the west facade that will allow office users to access the deck. And, with the stair from the deck to the Riverwalk that will directly connect the deck with the Riverwalk, we believe this project will add to the vitality of the Riverwalk and provide an interesting node of activity along this stretch of the Riverwalk.

There will be wall sconces on the façade of the building that will add light to the deck, and, as part of the project that was approved in 2017, there will be string lights attached to poles mounted to the Riverwalk railing and connected to the building. There will be 9'-0" clearance below these string lights.

END OF PROJECT DESCRIPTION



www.thesigmagroup.com 1300 West Canal Street Milwaukee, WI 53233 Phone: 414-643-4200

LEGEND

-── GUARD RAIL -0 0 0 WOOD FENCE TREE LINE

— OH — OH — OVERHEAD UTILITY LINE — E — E — E — E — ELECTRIC — T — T — T — T — TELEPHONE — стv — стv — стv — САВLЕ TV - SAN - SAN - SAN - SANITARY SEWER

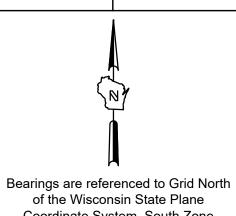
— st — st — st — STORM SEWER — a — a — a — a — a — GAS EXISTING MAJOR CONTOUR

> O IRON PIPE FOUND REBAR FOUND/SET OPK PK NAIL FOUND/SET ■ MONUMENT

BENCHMARK

()8" DECIDUOUS TREE (Diameter 8" CONIFEROUS TREE (Diameter BUSH POST SOIL BORING

) CULVERT END



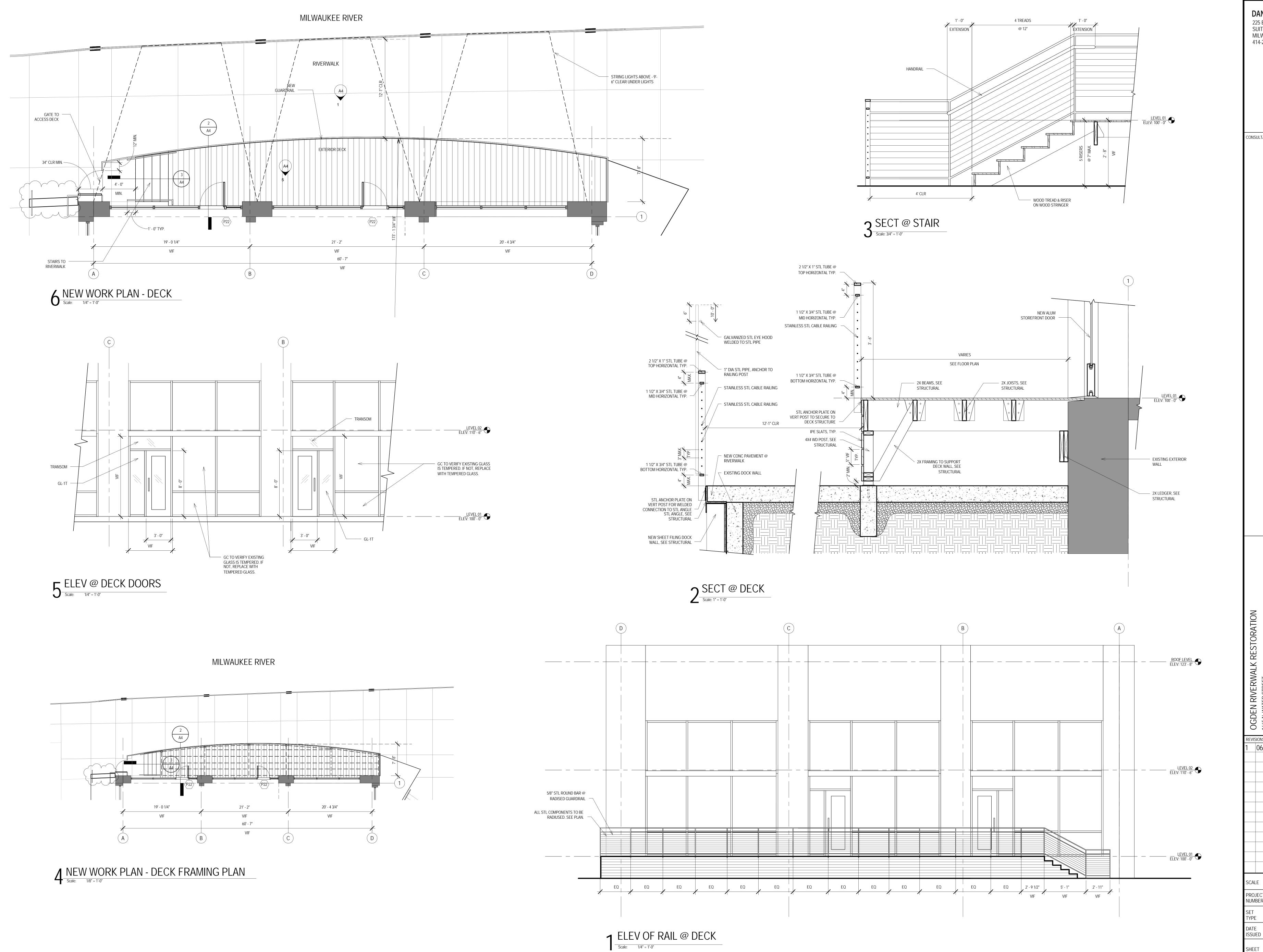
of the Wisconsin State Plane Coordinate System, South Zone

Elevations are shown in City of Milwaukee Datum

2. Add dock wall note 7/17/17 KAS 1. Add utility info 2/19/15 KAS NO. REVISION DATE BY

DATE: December 5, 2014

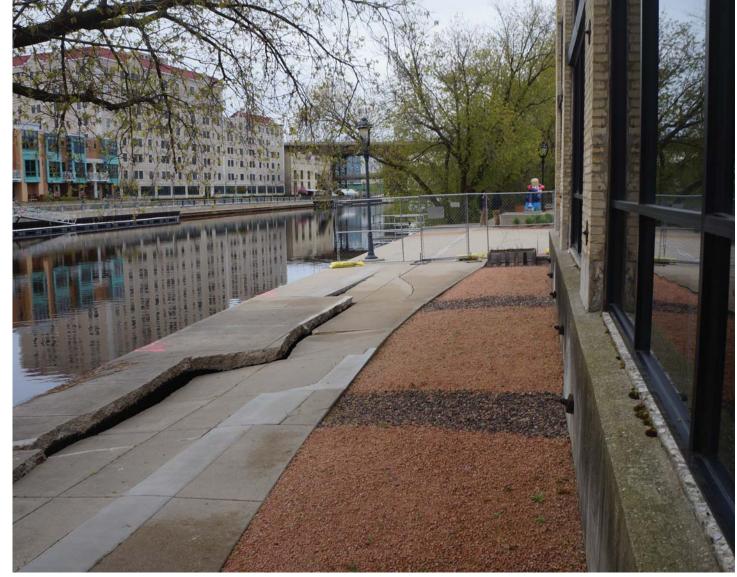
1 OF 1



225 E ST. PAUL AVE SUITE 303 MILWAUKEE WI, 53202 414-239-8267 CONSULTANTS: 06/04/18 ADDENDUM SCALE VARIES PROJECT NUMBER 1705-002 PERMIT SET DATE ISSUED SHEET A4





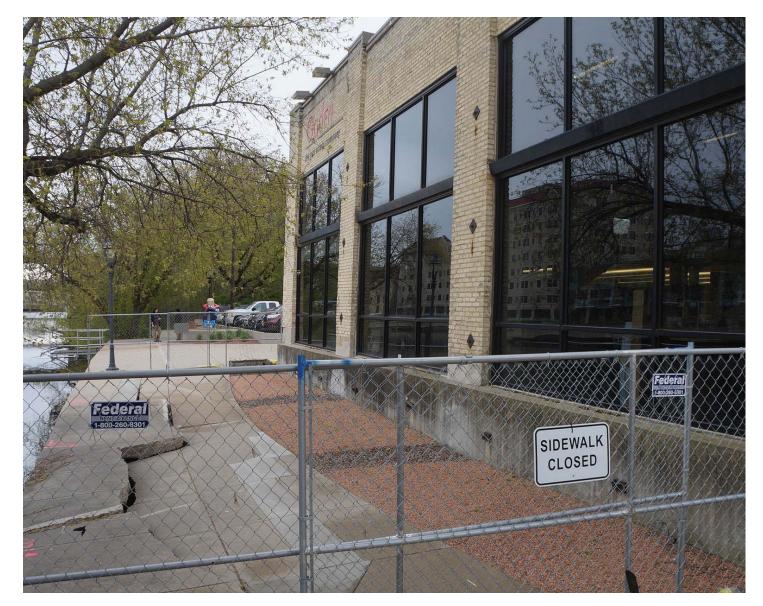


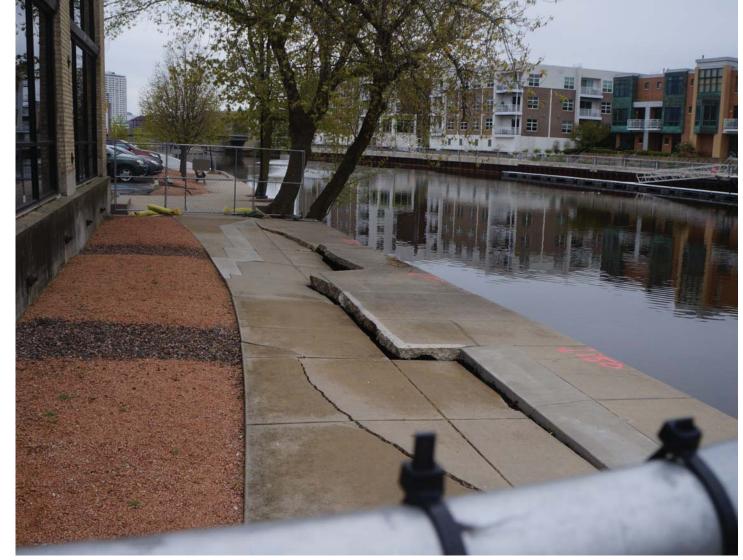
VIEW ONE

VIEW TWO

DAN BEYER ARCHITECTS







VIEW THREE VI

VIEW FOUR

DAN BEYER ARCHITECTS