



# CALIFORNIA CONSTRUCTION AUTHORITY

## **BID ADDENDUM NO. 6**

To: All Bidders

From: CCA, 1776 Tribute Road, Suite 220, Sacramento, CA 95815

Date: January 02, 2026

Subject: **Campground Restroom  
OC Fair & Event Center  
CCA Project No. 032-23-521745**

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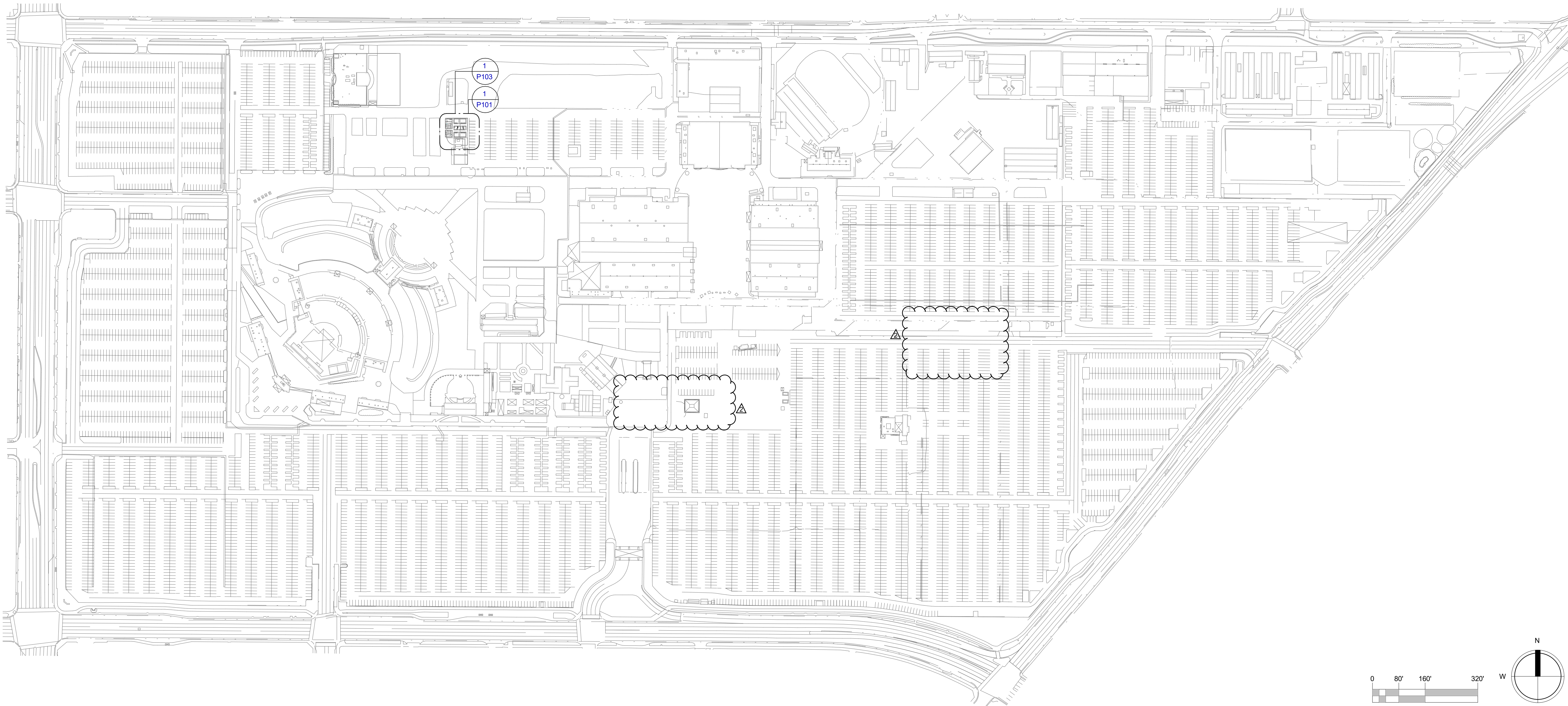
Please note the following clarification, changes and/or additions/deletions to the Plans and Specifications for the above subject project at the **OC Fair & Event Center** (Fair). All work shall be installed complete and operational, and comply with all applicable local, State, and Federal building codes and regulations. Items in this Addendum override and take precedent over originally issued plans, specifications, and scope of work. Acknowledge receipt of this Addendum in the space provided on the Bid Form.

The following is a list of addendum items clarified during the proposals process:

- Below are the updated MEP sheets for the Campground Restroom project at the OC Fair & Event Center. All other aspects of the project remain unchanged.

If you have any questions or need additional information, please contact Dante Medina at CCA (949.815.1864) or [dmedina@ccauthority.org](mailto:dmedina@ccauthority.org).

**End of Addendum No. 6**



SITE PLAN - PLUMBING

1" = 160'-0" 1

GENERAL NOTES:

- A. SEE SHEET P000 FOR GENERAL NOTES.

CODED NOTES:

1. NOT IN USE.

OWNER: OC FAIR & EVENT CENTER  
PROJECT NAME:  
OC FAIR & EVENT CENTER CAMPGROUND  
RESTROOM & SHOWER BUILDING

ADDRESS: 88 FAIR DRIVE COSTA MESA, CA 92626



REVISIONS:

	DESCRIPTION	DATE
1	ADDENDUM 1	12/12/25
2	ADDENDUM 2	12/22/25
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△		
△		

PROJECT NO: 2024-40133

DATE ISSUED: 10/01/25

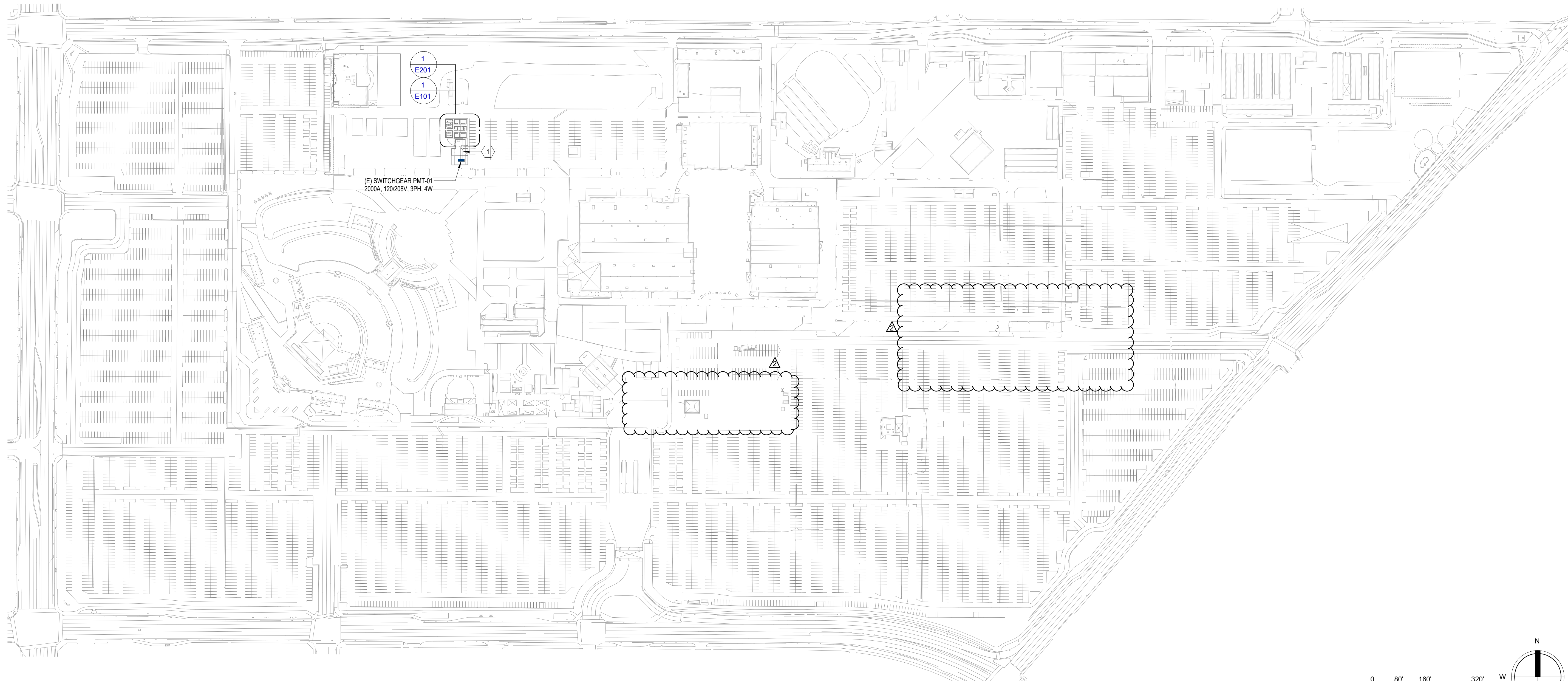
SCALE: 1" = 160'-0"

PS101

SITE PLAN -  
PLUMBING







SITE PLAN - ELECTRICAL 1" = 160'-0" 1

GENERAL NOTES:

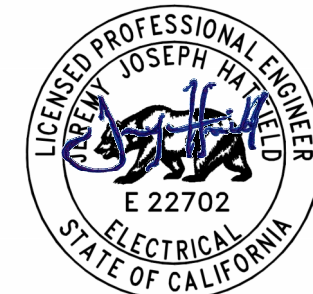
A. SEE SHEET E000 FOR SYMBOL AND GENERAL NOTES.

CODED NOTES:

1. EXISTING CONCRETE ENCASED DUCTBANK EXTENDS NORTH OUT OF THE THE ELECTRICAL / GENERATOR YARD. THE DUCTBANK CONTAINS (9) 4" CONDUITS, (3) ARE SPARE. THE EXACT ROUTING AND LENGTH OF DUCTBANK IS TO BE FIELD CONFIRMED BY THE EC. ELECTRICAL CONTRACTOR SHALL EXCAVATE AND CAREFULLY CHIP INTO THE DUCTBANK TO ACCESS SPARE CONDUITS. THE DUCTBANK CONNECTS TO THE EXISTING JUNCTION TROUGH GRADE MOUNTED INFRONT OF THE SWITCHGEAR WITH CONDUITS EXTEND INTO THE EXISTING ELECTRICAL GEAR.

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SCALE: 1" = 160'-0"

ES101

SITE PLAN -  
ELECTRICAL

ALPHA  
MEP