

Oakland Unified School District

Board of Education 1011 Union Street, #940 Oakland, CA 94607 (510) 879-1944 boe@ousd.org E-Mail http://www.ousd.org

Legislation Details

File #: 23-2723 Version: 1 Name: Amendment No. 2, Architectural Services

Agreement – Gelfand Partners Architects – Kaiser Child Development Center Outdoor Learning

Environment Project – Division of Facilities Planning

and Management

Type: Agreement or Contract Status: Passed

File created: 11/27/2023 In control: Deputy Chief, Facilities Planning and Management

 On agenda:
 1/10/2024
 Final action:
 1/10/2024

 Enactment date:
 1/10/2024
 Enactment #:
 24-0083

Title: Approval by the Board of Education of Amendment No. 2, Architectural Services Agreement by and

between the District and Gelfand Partners Architects, San Francisco, CA, for the latter to provide added services to the Scope of Work to include fencing, scripting, library conversion, new interior lighting, new intrusion alarm for entire campus and other needed renovations, as described in the proposals dated June 23, 2023, August 1, 2023, and November 1, 2023, attached to this Amendment as part of Exhibit A, for the Kaiser Child Development Center Outdoor Learning Environment Project, in an additional amount of \$186,295.50, (\$176,295.00 for basic services and \$10,000.00 for additional services), increasing Agreement not-to-exceed amount from \$333,901.00 to \$520,196.00, and extending the term of the Agreement from October 28, 2021 through October 1, 2023 to June 30.

2024, (an additional 272 calendar days). All other terms and conditions of the Agreement remain in

full force and effect.

Sponsors: Indexes:

Code sections:

Attachments: 1. 23-2723 Amendment No. 2, Architectural Services Agreement – Gelfand Partners Architects –

Kaiser Child Development Center Outdoor Learning Environment Project – Division of Facilities

Planning and Management

Contact: Preston.Thomas@ousd.org

DateVer.Action ByActionResult1/10/20241Board of EducationAdopted on the General Consent ReportPass