

ADDENDUM NO. B

DATE:3/4/26

PROJECT:

Community Day School Modernization
Merced, CA 95340
Bid No: 2025-7

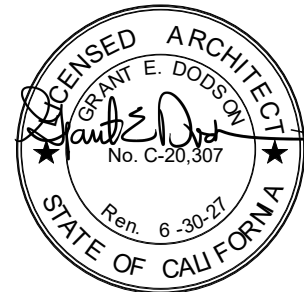
OWNER:

Merced City School District
2111 Wardrobe Ave.
Merced, CA 95340

ARCHITECT:

DARDEN ARCHITECTS, INC.
Attention:
6790 N. West Avenue
Fresno, California 93711
T. (559) 448-8051
F. (559) 446-1765

DARDEN PROJECT NO. 2533
DSA File Nos. 24-35
DSA APPL. NO. 02-123716



It will be the responsibility of the General Contractor to submit the information contained in this addendum to all its subcontractors and suppliers. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

The following additions, deletions, and revisions to the SHEETS and Project Manual are hereby made and do become a part of these Contract Documents.

INDEX OF ADDENDA TRANSMITTED HEREWITH

PROJECT MANUAL:

SHEETS:

CHANGES TO SHEETS:

ARCHITECTURAL.....ADB-A01 THRU ADB-A03

ATTACHMENTS:

SHEETS:

ARCHITECTURAL ADB-AX01 thru ADB-AX03.

PROJECT MANUAL:

SHEETS:

CHANGES TO SHEETS:

ARCHITECTURAL:

ADB-A01 Refer to Sheet SD/A101, OVERALL SITE PLAN:

1. Refer to Sheet SD/A101 and replace with herein attached sheet ADB-AX01.
2. Refer to the Site Plan Legend and revise per the following:
 - “ASPHALT PAVING, Typical Paving Section, Refer to CIVIL detail B-SD/X101.
 - ASPHALT PAVING, Heavy Paving Section, Refer to CIVIL detail B-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail A-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail H-SD/X101. “

ADB-A02 Refer to Sheet SD/A102, ENLARGED SITE PLAN AND ELEVATIONS:

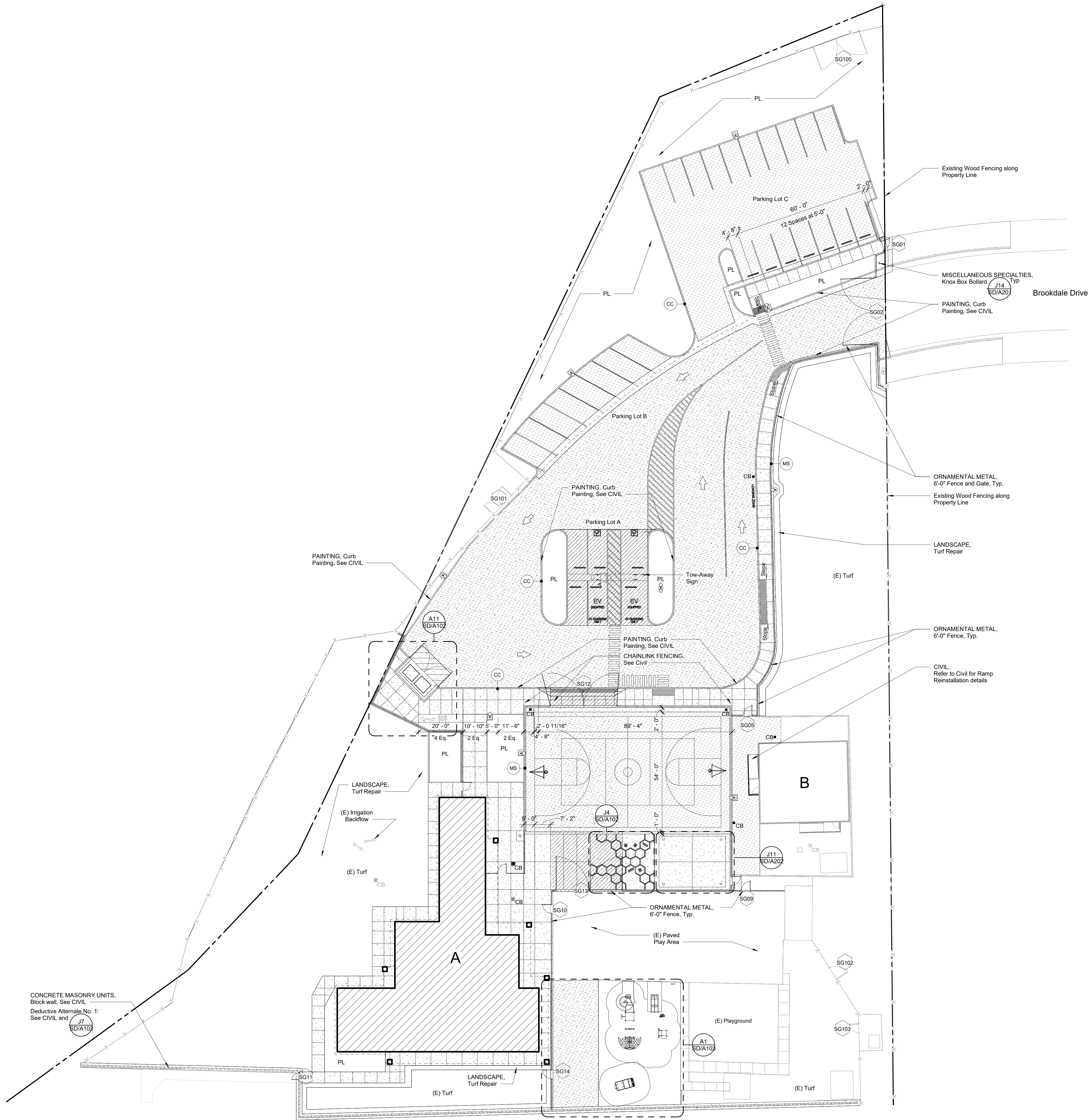
1. Refer to Sheet SD/A102 and replace with herein attached sheet ADB-AX02.
2. Refer to the Site Plan Legend and revise per the following:
 - "ASPHALT PAVING, Typical Paving Section, Refer to CIVIL detail B-SD/X101.
 - ASPHALT PAVING, Heavy Paving Section, Refer to CIVIL detail B-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail A-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail H-SD/X101. "

ADB-A03 Refer to Sheet SD/A103, PARTIAL SITE PLANS:

1. Refer to Sheet SD/A103 and replace with herein attached sheet ADB-AX03.
2. Refer to the Site Plan Legend and revise per the following:
 - "ASPHALT PAVING, Typical Paving Section, Refer to CIVIL detail B-SD/X101.
 - ASPHALT PAVING, Heavy Paving Section, Refer to CIVIL detail B-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail A-SD/X101.
 - SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail H-SD/X101. "

END OF ADDENDUM NO. B

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DSA File No.:
24-35

DSA Application No.:
02-123716

Agency Approval

SYMBOLS

	ASPHALT PAVING, Typical Paving Section, Refer to CIVIL detail B-SD/X101.
	ASPHALT PAVING, Heavy Paving Section, Refer to CIVIL detail B-SD/X101.
	SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail A-SD/X101.
	SITE CONCRETE IMPROVEMENTS, Refer to CIVIL detail H-SD/X101.
	Existing Concrete Paving
	SITE CONCRETE IMPROVEMENTS, Dashed Lines Indicate Expansion Joints. Solid Lines Indicate Control Joints.
	Building Outline
	Property Line
	Limits of Construction (Project Area)
	Existing Fencing
	Existing
	Slope (DN)
	General Direction of Slope
	ELECTRICAL, Existing Light Pole
	Indicates Concrete Curb
	Indicates Mow Strip
	Opening Group No. Refer to Site Gate Schedule
	STORM DRAINAGE, Catch Basin or Drain Box
	PLUMBING, Fire Hydrant
	PLUMBING, Fire Department Connection (Siamese)
	PLUMBING, Post Indicator Valve
	ELECTRICAL, Pole Light Fixture
	ELECTRICAL, Light Fixture, Directional
	ELECTRICAL & MECHANICAL, Utility Box

ABBREVIATIONS

(E) Existing	FL Flow Line	RWL Rain Water Leader
AC Air Conditioning System	FMFCD Fresno Metropolitan Flood Control District	SD Storm Drain
AD Area Drain, (See Plumbing)	FS Floor Sink	SL Site Lighting
BW Back of Walk	G Gas	SS Sanitary Sewer
C Concrete	GT Gutter	TB Top of Bench
CB Catch Basin	GB Grade Break	TC Top of Curb
CJ Control Joint	RG Rough Grade	TD Trench Drain
CM Communications	HPG High Pressure Gas	TG Top of Grate
COB Clean Out Box	HL Hydronics Line	TF Top of Fence
CW Cold Water	INV N Invert North	TL Top of Lid
DI Drain Inlet	INV NE Invert Northeast	TLB Top of Light Base
DS Drainage Swale	MH Manhole	TW Top of Wall
EMS Energy Management System	MS Mow Strip	Typ. Typical
E Electrical Power	OC On Center	UNO Unless Noted Otherwise
EJ Expansion Joint, 1/2"	P Pavement	VG Valley Gutter
F Fire Protection	P1-P4 Electrical Utility Box	W Waste
FD Floor Drain	PV Post Indicator Valve	
FDC Fire Dept Connection	PL Planter	
FF Finish Floor	R Radius	
FG Finish Grade		

NOTES

- 1) CAST-IN-PLACE CONCRETE, All Concrete Walk Joints Shall Be Expansion Joints unless otherwise noted. Provide Expansion Joints where walk abuts other site elements.
- 2) PLUMBING, See Plumbing Drawings
- 3) ELECTRICAL, See Electrical Drawings
- 4) LANDSCAPING, See Landscape and Irrigation Drawings
- 5) Refer to CIVIL for Vertical Controls and Grading

G18

Site Plan Legend

No Scale

Community Day School Modernization
Merced City School District
Merced, CA, 95340

Project

SITE DEVELOPMENT
OVERALL SITE PLAN

Drawing

darden ARCHITECTURE
PLANNING
INTERIORS
www.dardenarchitects.com
6790 N. West Ave. • Fresno, CA 93711 • T. 559.448.8051

Architect

No.	Revision/Submission	Date
B	Addendum B	3/4/2026
Revision		
Designed By:	-	Copyright © 2026 Darden Architects
Scale:	1" = 20'-0"	Drawn By: -
Project Number:	2533	Checked By: -
Date:	2/9/2026	Reviewed By: -

SD/A101

A1 Overall Site Plan

Refer to G18 for Symbols, Abbreviations and Notes.

ADB-AX01

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MERCED CITY SD - Community Day School TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE				
ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	00	00	00	00
CHILD CAPACITY	0	MAX FALL HEIGHT	0	

GENERAL NOTES
This conceptual plan is based on information provided prior to construction. Detailed site information, including the following, should be obtained, evaluated, and utilized in the final project design. Exact site dimensions, topography, existing utilities, soil conditions and drainage solutions.
WARNING: Accessible safety surfacing material is required beneath and around this equipment that has a critical height value (Fall Height) appropriate for the highest accessible part of the equipment. Refer to the CPSC's Handbook For Public Playground Safety, Section 4: Surfacing.

1306 AGE
APPROPRIATE
SIGN

STRUCTURE # STAPC1305+1306
PROJECT # Community
DATE 9/18/2025

Park Planet
MIN. USE ZONE 0' x 0' (0m x 0m)

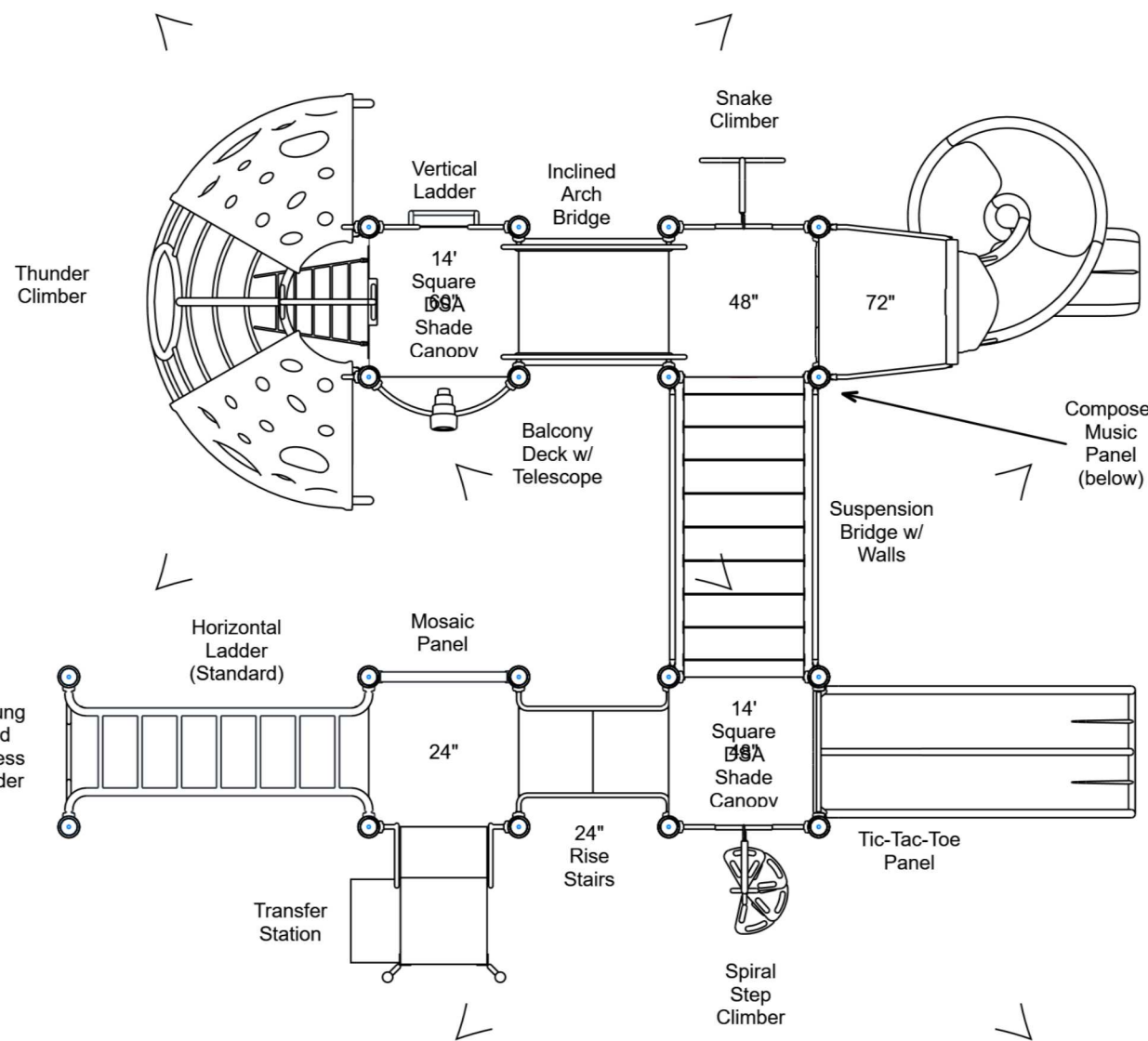


Play Equipment, Type 1

MERCED CITY SD - Community Day School TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE				
ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
9	115	00	25	33
CHILD CAPACITY	93	MAX FALL HEIGHT	72	

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STRUCTURE # R5092115A
PROJECT # Community
DATE 9/18/2025

Park Planet
MIN. USE ZONE 39' x 35' (11.862m x 10.429m)

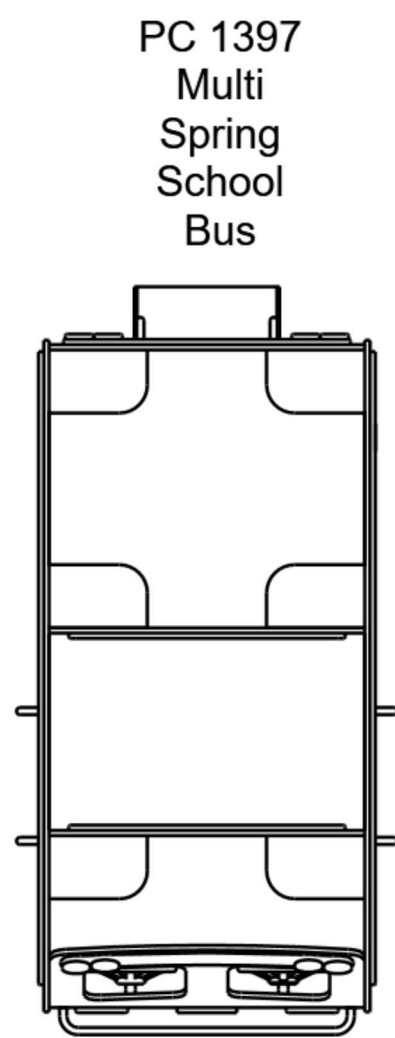


Play Equipment, Type 2

MERCED CITY SD - Community Day School TOP VIEW

ADA ACCESSIBILITY GUIDELINES - ADAAG CONFORMANCE				
ELEVATED	ACCESSIBLE	RAMP ACCESSIBLE	GROUND	TYPES
0	00	00	10	10
CHILD CAPACITY	10	MAX FALL HEIGHT	60	

GENERAL NOTES
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STRUCTURE # FREPC1397
PROJECT # Community
DATE 9/18/2025

Park Planet
MIN. USE ZONE 19' x 23' (5.646m x 6.976m)



Play Equipment, Type 3

A1

Enlarged Site Plan, New Playground

Refer to G18 for Symbols, Abbreviations and Notes.

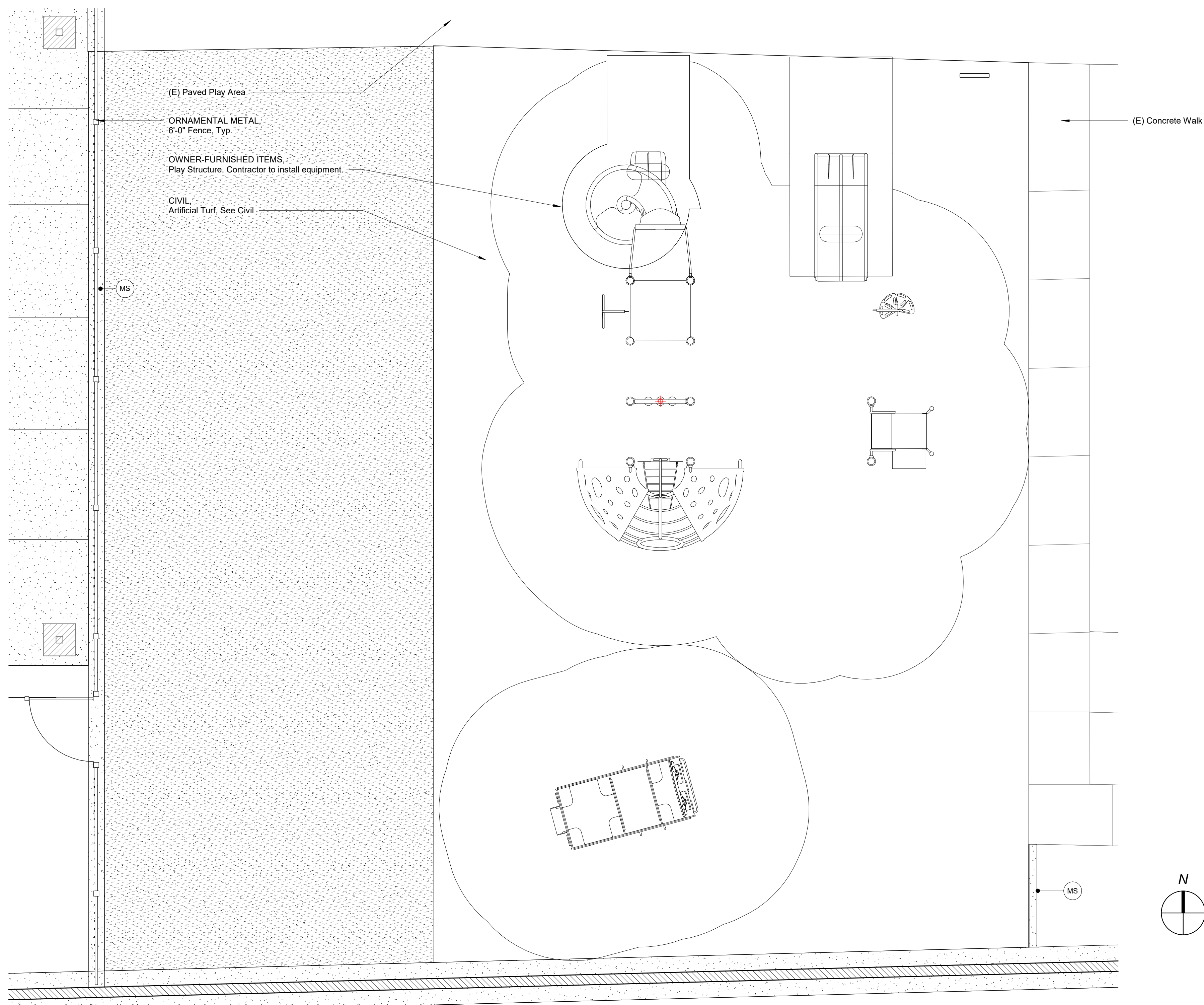
CHAINLINK FENCE,
Fence, See CIVIL

(E) Concrete Walk

J7

1" = 20'-0"

Partial Site Plan, Deductive Alternate No. 1



NOTE: Play Ground Equipment shall comply with CBC 11B-240 and its sub-sections as applicable & 11B-1006. Ground surface must comply with 11B-1006 2.6.

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24-35

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02-123716

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FDC Fire Dept Connection	R Radius	
FF Finish Floor		
FG Finish Grade		

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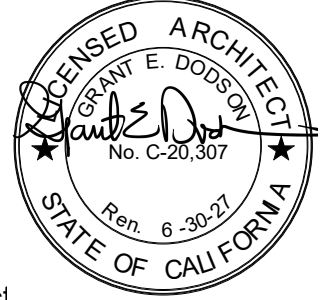
Community Day School Modernization
Merced City School District
Merced, CA, 95340

Project

SITE DEVELOPMENT PARTIAL SITE PLANS

Drawing

darden ARCHITECTURE
PLANNING
INTERIORS
www.dardenarchitects.com
6790 N. West Ave. • Fresno, CA 93711 • T. 559.448.8051



Architect

No.	Revision/Submission	Date
B	Addendum B	3/4/2026
Revision		
Designed By:	-	Copyright 2026 Darden Architects
Scale: As indicated	Drawn By: -	
Project Number: 2533	Checked By: -	
Date: 2/9/2026	Reviewed By: -	

SD/A103

ADB-AX03