

Project No. 23-148.00

February 10, 2025

ADDENDUM NO. 3  
TO THE  
DRAWINGS AND PROJECT MANUAL  
FOR  
**2024 CY-CREEK HS RENOVATIONS  
CYPRESS-FAIRBANKS ISD  
CYPRESS, TEXAS**



02/10/2025

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**3.1 GENERAL**

- A. This addendum modifies the drawings and project manual, dated January 10, 2025, as noted within and shall become part of the Contract Documents.
- B. Each holder of proposal documents registered with the Architect will receive a copy of the addendum. Each prime proposer is responsible for distribution of information conveyed by this addendum to its sub-proposers and suppliers.
- C. Proposers shall acknowledge receipt of this addendum in the space provided on the proposal form. Failure to do so may subject proposer to disqualification.

**VOLUME 1**

**3.2 SECTION 01 11 26 - OWNER/ARCHITECT PROVIDED DOCUMENTS**

- A. Add the attached geotechnical boring logs.

**VOLUME 2**

**3.3 SECTION 13 34 19 – METAL BUILDING SYSTEMS**

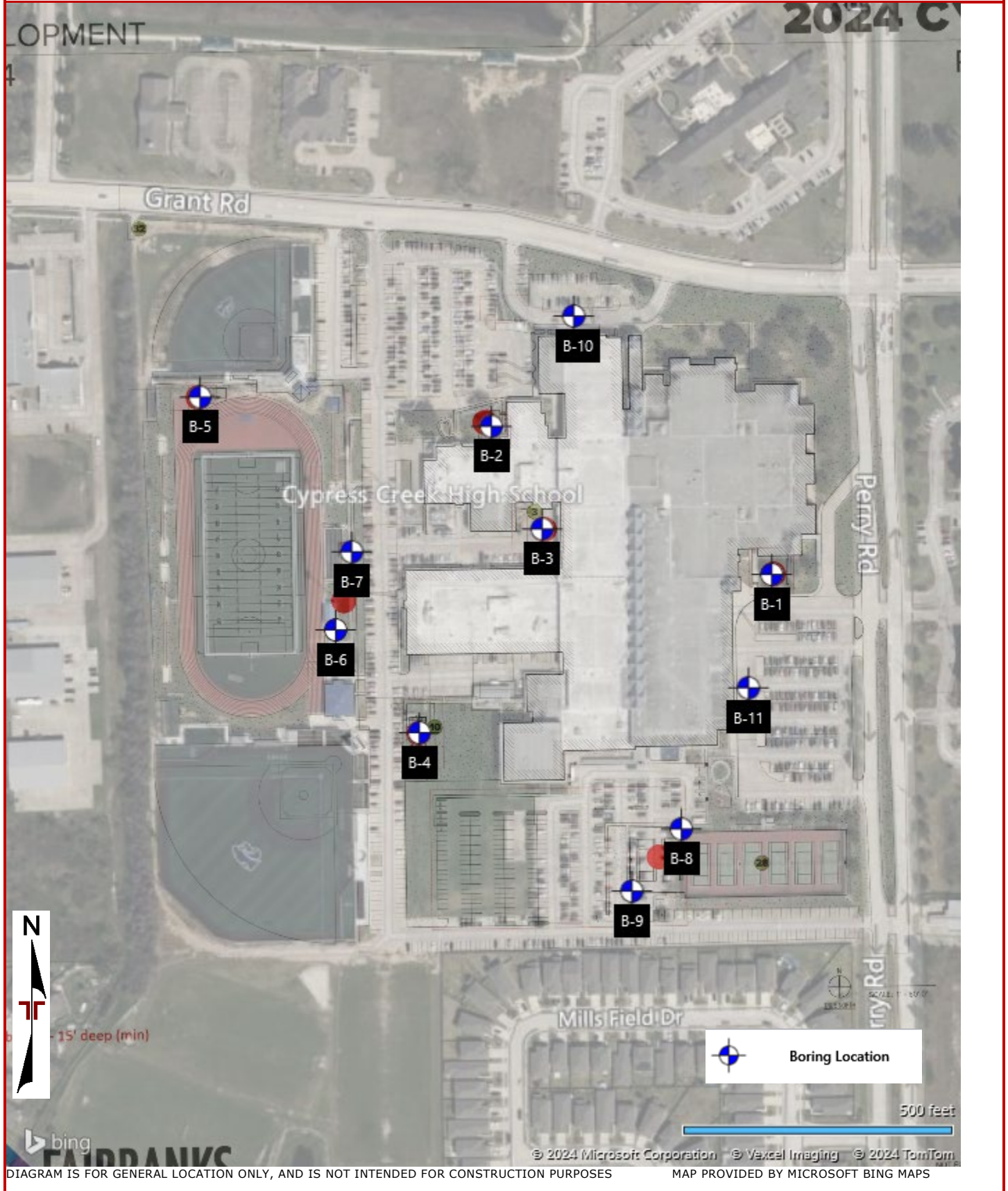
- A. Reference Section issued in Addendum No. 1. Page 13 34 19 – 3 Paragraph 2.1, A add new paragraph to read as follows:  
“Double-Loc Panels/PBR Panels; Red Dot Buildings  
(phone 800.790.8564, website:www.reddotbuildings.com)”

**3.4 REVISED DRAWINGS**

- A. Sheet No. A1.11, dated February 10, 2025 and attached hereto is a revised drawing and is hereby made a part of this Addendum.

END OF ADDENDUM NO. 3

## Exploration Plan





## Boring Log No. B-1

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9654° Longitude: -95.5646° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1		<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray and tan, with sand pockets 2.0				3.5 (HP)			11.6		28-16-12		
2		<b>LEAN CLAY WITH SAND (CL)</b> , dark gray, stiff to very stiff, with sand pockets  - tan 4 to 13 feet 13.0	5			1.5 (HP)							
			5			2.5 (HP)			17.1		42-17-25		
			10			4.0 (HP)							
			10			3.5 (HP)	UC	2.33	8.5	15.8	116		73
3		<b>FAT CLAY (CH)</b> , light gray and reddish brown, very stiff to hard, with calcareous nodules 25.0	15			4.5 (HP)							
			20			2.5 (HP)							
			25			4.5 (HP)							
		<b>Boring Terminated at 25 Feet</b>	25										

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
 ATV

**Driller**  
 Terracon

**Notes**

**Advancement Method**  
 Dry augered to 25 feet.

**Logged by**  
 K. Chavez

**Abandonment Method**  
 Boring backfilled with auger cuttings and capped with a concrete cylinder.

**Boring Started**  
 08-08-2024  
**Boring Completed**  
 08-08-2024

## Boring Log No. B-2

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9662° Longitude: -95.5661° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1	[Cross-hatch pattern]	<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray and tan, with sand pockets	4.0			5-5-5 N=10							
						2.0 (HP)			11.8		32-15-17		
2	[Diagonal lines]	<b>SANDY LEAN CLAY (CL)</b> , gray and tan, very stiff, with sand pockets	5			4.0 (HP)							
						4.5 (HP)			12.8		40-15-25		
			10			4.5 (HP)							
						3.0 (HP)	UC	2.35	7.7	15.2	118		
3	[Diagonal lines]	<b>FAT CLAY (CH)</b> , light gray and reddish brown, stiff to very stiff, with calcareous nodules	13.0										
						1.5 (HP)							
						3.5 (HP)							
			25.0			4.5 (HP)							
<b>Boring Terminated at 25 Feet</b>			25										

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
 ATV  
**Hammer Type**  
 Automatic  
**Driller**  
 Terracon

**Notes**

**Advancement Method**  
 Dry augered to 25 feet.

**Logged by**  
 K. Chavez  
**Boring Started**  
 08-08-2024  
**Boring Completed**  
 08-08-2024

**Abandonment Method**  
 Boring backfilled with auger cuttings and capped with a concrete cylinder.

## Boring Log No. B-3

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9656° Longitude: -95.5659° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
		1.0 <b>PAVEMENT</b> , approximately 8 inches of concrete overlying about 4 inches of crushed stone material	1.0										
1		2.0 <b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray, with sand pockets	2.0			4.0 (HP)			15.7		30-16-14		
3		<b>SANDY FAT CLAY (CH)</b> , gray and tan, stiff to very stiff, with sand pockets				3.0 (HP)							
			5			1.5 (HP)			25.5		54-17-37		
						2.0 (HP)							
2		8.0 <b>SANDY LEAN CLAY (CL)</b> , light gray and tan, very stiff, with sand pockets	8.0			3.5 (HP)	UC	3.49	6.1	16.1	116		
3		<b>FAT CLAY (CH)</b> , light gray and tan, stiff to very stiff, with sand pockets	10.0			3.5 (HP)							
			15			2.0 (HP)							
						1.5 (HP)							
			20										
			25			2.0 (HP)							
		<b>Boring Terminated at 25 Feet</b>	25										

<p>See <a href="#">Exploration and Testing Procedures</a> for a description of field and laboratory procedures used and additional data (If any).                  See <a href="#">Supporting Information</a> for explanation of symbols and abbreviations.</p>	<p><b>Water Level Observations</b> No free water observed.</p>	<p><b>Drill Rig</b> ATV</p>
<p><b>Notes</b></p>	<p><b>Advancement Method</b> Dry augered to 25 feet.</p> <p><b>Abandonment Method</b> Boring backfilled with auger cuttings and patched at the surface with ready-mixed concrete upon completion.</p>	<p><b>Driller</b> Terracon</p> <p><b>Logged by</b> K. Chavez</p> <p><b>Boring Started</b> 08-07-2024</p> <p><b>Boring Completed</b> 08-07-2024</p>

## Boring Log No. B-4

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9646° Longitude: -95.5666° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
2		<b>SANDY LEAN CLAY (CL)</b> , dark gray, medium stiff to hard, with sand pockets  - light gray and tan 6 to 13 feet	5		X	3-3-2 N=5							
			5			1.5 (HP)			14.4		45-16-29		
			5			4.5 (HP)							
			5			4.5 (HP)				11.6		49-16-33	
			10			4.5 (HP)	UC	8.30	6.8	11.0	123		
			10			3.0 (HP)							
3		<b>FAT CLAY (CH)</b> , light gray and reddish brown, medium stiff to stiff, with ferrous stains	15			1.0 (HP)							
			20			1.5 (HP)							
			20			2.0 (HP)							
			25										
		25.0	25										
		<b>Boring Terminated at 25 Feet</b>											

<p>See <a href="#">Exploration and Testing Procedures</a> for a description of field and laboratory procedures used and additional data (If any).                  See <a href="#">Supporting Information</a> for explanation of symbols and abbreviations.</p>	<p><b>Water Level Observations</b> No free water observed.</p>	<p><b>Drill Rig</b> ATV</p> <p><b>Hammer Type</b> Automatic</p> <p><b>Driller</b> Terracon</p>
<p><b>Notes</b></p>	<p><b>Advancement Method</b> Dry augered to 25 feet.</p> <p><b>Abandonment Method</b> Boring backfilled with auger cuttings and capped with a concrete cylinder.</p>	<p><b>Logged by</b> K. Chavez</p> <p><b>Boring Started</b> 08-07-2024</p> <p><b>Boring Completed</b> 08-07-2024</p>

## Boring Log No. B-5

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9663° Longitude: -95.5671° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1		<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray and tan, with calcareous nodules 4.0			X	5-4-5 N=9				8.1		31-14-17	
4		<b>SILT (ML)</b> , dark gray and tan, loose, with clay pockets 6.0	5			1.0 (HP)							
		<b>SANDY LEAN CLAY (CL)</b> , tan, very stiff, with sand pockets				0.5 (HP)				13.4		15-14-1	
						3.5 (HP)							
						3.5 (HP)							
2			10			3.5 (HP)	UC	2.52	9.5	20.0	110		
						2.5 (HP)							
			15										
4		<b>SILTY SAND (SM)</b> , light gray, loose to medium dense 18.0	20		X	3-4-5 N=9							
					X								
					X	4-6-8 N=14							
		<b>Boring Terminated at 25 Feet</b> 25.0	25		X								

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
ATV  
  
**Hammer Type**  
Automatic  
  
**Driller**  
Terracon

**Notes**

**Advancement Method**  
 Dry augered to 25 feet.

**Logged by**  
K. Chavez  
  
**Boring Started**  
08-07-2024  
  
**Boring Completed**  
08-07-2024

**Abandonment Method**  
 Boring backfilled with auger cuttings and capped with a concrete cylinder.



## Boring Log No. B-6

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9653° Longitude: -95.5670° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1	[Cross-hatch pattern]	<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray and tan, with sand pockets	4.0			1.5 (HP)							
						0.5 (HP)			13.4		29-16-13		
2	[Diagonal lines]	<b>SANDY LEAN CLAY (CL)</b> , tan, stiff to hard, with sand pockets	5			1.5 (HP)							
						4.5 (HP)			8.9		42-15-27		
			10			4.5 (HP)	UC	10.63	6.8	11.6	127		
						3.5 (HP)							
3	[Diagonal lines]	<b>FAT CLAY (CH)</b> , light gray and reddish brown, very stiff, with sand pockets	13.0										
						2.5 (HP)							
			20			4.5 (HP)	UC	3.24	2.7	22.6	106		99
			25			4.5 (HP)							
<b>Boring Terminated at 25 Feet</b>			25										

<p>See <a href="#">Exploration and Testing Procedures</a> for a description of field and laboratory procedures used and additional data (If any).                  See <a href="#">Supporting Information</a> for explanation of symbols and abbreviations.</p>	<p><b>Water Level Observations</b> No free water observed.</p>	<p><b>Drill Rig</b> ATV</p>
<p><b>Notes</b></p>	<p><b>Advancement Method</b> Dry augered to 25 feet.</p> <p><b>Abandonment Method</b> Boring backfilled with auger cuttings and capped with a concrete cylinder.</p>	<p><b>Driller</b> Terracon</p> <p><b>Logged by</b> K. Chavez</p> <p><b>Boring Started</b> 08-07-2024</p> <p><b>Boring Completed</b> 08-07-2024</p>

## Boring Log No. B-7

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 29.9655° Longitude: -95.5670° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1		0.6 <b>PAVEMENT</b> , approximately 5 inches of concrete overlying about 2 inches of crushed stone material											
		2.0 <b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray and tan, with sand pockets							14.5		26-15-11		
2		4.0 <b>SILTY CLAY (CL-ML)</b> , dark gray, medium stiff, with sand pockets				3-4-5 N=9							
		<b>SANDY LEAN CLAY (CL)</b> , tan, very stiff, with sand pockets	5			2.5 (HP)			18.5		42-16-26		
						2.5 (HP)							
						4.0 (HP)							
					10		2.5 (HP)	UC	2.40	9.6	20.0	108	
3		13.0 <b>FAT CLAY (CH)</b> , light gray and reddish brown, very stiff, with calcareous nodules	15			2.5 (HP)							
						4.5 (HP)							
4		28.0 <b>SILTY SAND (SM)</b> , light gray, medium dense, with clay pockets	25			4.5 (HP)	UC	3.79	2.9	19.8	108		
		30.0 <b>Boring Terminated at 30 Feet</b>	30										
						10-10-11 N=21							

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
 ATV  
**Hammer Type**  
 Automatic  
**Driller**  
 Terracon

**Notes**

**Advancement Method**  
 Dry augered to 30 feet.

**Logged by**  
 K. Chavez  
**Boring Started**  
 08-07-2024  
**Boring Completed**  
 08-07-2024

**Abandonment Method**  
 Boring backfilled with auger cuttings and capped with a concrete cylinder.

## Boring Log No. B-8

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9642° Longitude: -95.5648° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1		<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray, with calcareous nodules	2.0		X	3-3-4 N=7							
2		<b>LEAN CLAY WITH SAND (CL)</b> , light gray, soft to very stiff, with sand pockets  - tan 6 to 10 feet	5			0.5 (HP)			19.0		32-15-17	75	
			5			2.0 (HP)	UC	2.21	10.6	14.7	117		
			10			1.5 (HP)			16.8		43-15-28		
			10			3.0 (HP)							
3		<b>FAT CLAY (CH)</b> , light gray and reddish brown, very stiff, with sand pockets	10			3.5 (HP)	UC	2.56	7.3	22.0	107		
			15			3.5 (HP)							
			20			3.5 (HP)							
			25			4.5 (HP)	UC	2.69	1.6	28.1	99		
			30			2.5 (HP)							
		<b>Boring Terminated at 30 Feet</b>	30										

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
ATV  
  
**Hammer Type**  
Automatic  
  
**Driller**  
Terracon



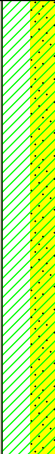

**Notes**  
 Percent finer than 2 microns at 2 to 4 feet is 22 percent.

**Advancement Method**  
 Dry augered to 30 feet.

**Logged by**  
K. Chavez  
  
**Boring Started**  
08-08-2024  
  
**Boring Completed**  
08-08-2024

**Abandonment Method**  
 Boring backfilled with auger cuttings and capped with a concrete cylinder.

## Boring Log No. B-9

Model Layer	Graphic Log	Location: See Exploration Plan Latitude: 29.9638° Longitude: -95.5652° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1		0.8 <b>PAVEMENT</b> , approximately 7 inches of concrete overlying about 3 inches of crushed stone material											
1		2.0 <b>FILL - SILTY SAND (SM)</b> , dark gray				0 (HP)					NP		
2		<b>LEAN CLAY WITH SAND (CL)</b> , light gray, stiff to very stiff, with sand pockets  - tan 6 to 13 feet				1.0 (HP)	UC	2.74	5.4	16.4	114		
			5			2.5 (HP)				17.0		38-15-23	77
						2.0 (HP)							
						4.0 (HP)							
						2.5 (HP)							
3		<b>FAT CLAY (CH)</b> , light gray and reddish brown, stiff to very stiff, with sand pockets - with sand seams 13 to 18 feet	13.0			3.5 (HP)	UC	1.52	4.1	22.7	101		
						4.5 (HP)							
						4.5 (HP)							
						3.0 (HP)							
		<b>Boring Terminated at 30 Feet</b>	30										

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (if any).  
 See [Supporting Information](#) for explanation of symbols and abbreviations.

**Water Level Observations**  
 No free water observed.

**Drill Rig**  
 ATV

**Driller**  
 Terracon

**Notes**  
 Percent finer than 2 microns at 4 to 6 feet is 27 percent.

**Advancement Method**  
 Dry augered to 30 feet.

**Logged by**  
 K. Chavez

**Abandonment Method**  
 Boring backfilled with auger cuttings and patched at the surface with ready-mixed concrete upon completion.

**Boring Started**  
 08-08-2024  
**Boring Completed**  
 08-08-2024

## Boring Log No. B-10

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9667° Longitude: -95.5657° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)			LL-PL-PI	
1	0.6	<b>PAVEMENT</b> , approximately 5.5 inches of concrete overlying about 2 inches of crushed stone material				1.5 (HP)			14.3		23-15-8		
2	2.0	<b>FILL - SANDY LEAN CLAY (CL)</b> , dark gray, with sand pockets				4.5 (HP)							
	5.0	<b>SANDY LEAN CLAY (CH)</b> , dark gray, very stiff, with sand pockets				4.5 (HP)							
<b>Boring Terminated at 5 Feet</b>			5										

<p>See <a href="#">Exploration and Testing Procedures</a> for a description of field and laboratory procedures used and additional data (If any).</p> <p>See <a href="#">Supporting Information</a> for explanation of symbols and abbreviations.</p>	<p><b>Water Level Observations</b> No free water observed.</p>	<p><b>Drill Rig</b> ATV</p>
<p><b>Notes</b></p>	<p><b>Advancement Method</b> Dry augered to 5 feet.</p> <p><b>Abandonment Method</b> Boring backfilled with auger cuttings and patched at the surface with ready-mixed concrete upon completion.</p>	<p><b>Driller</b> Terracon</p> <p><b>Logged by</b> K. Chavez</p> <p><b>Boring Started</b> 08-08-2024</p> <p><b>Boring Completed</b> 08-08-2024</p>

## Boring Log No. B-11

Model Layer	Graphic Log	Location: See <a href="#">Exploration Plan</a> Latitude: 29.9648° Longitude: -95.5647° Depth (Ft.)	Depth (Ft.)	Water Level Observations	Sample Type	Field Test Results	Strength Test			Water Content (%)	Dry Unit Weight (pcf)	Atterberg Limits LL-PL-PI	Percent Fines
							Test Type	Compressive Strength (tsf)	Strain (%)				
1	0.8	<b>PAVEMENT</b> , approximately 6 inches of concrete overlying about 3 inches of crushed stone material	5		X	3-4-6 N=10			21.6		NP		
	2.0	<b>FILL - SILTY SAND (SM)</b> , tan											
	4.0	<b>FILL - SANDY LEAN CLAY (CL)</b> , gray and tan, with sand pockets											
	5.0	<b>LEAN CLAY (CL)</b> , dark gray, very stiff, with sand pockets											
2	5.0	<b>LEAN CLAY (CL)</b> , dark gray, very stiff, with sand pockets											
<b>Boring Terminated at 5 Feet</b>													

<p>See <a href="#">Exploration and Testing Procedures</a> for a description of field and laboratory procedures used and additional data (If any).                  See <a href="#">Supporting Information</a> for explanation of symbols and abbreviations.</p>	<p><b>Water Level Observations</b> No free water observed.</p>	<p><b>Drill Rig</b> ATV</p> <p><b>Hammer Type</b> Automatic</p> <p><b>Driller</b> Terracon</p> <p><b>Logged by</b> K. Chavez</p> <p><b>Boring Started</b> 08-08-2024</p> <p><b>Boring Completed</b> 08-08-2024</p>
<p><b>Notes</b></p>	<p><b>Advancement Method</b> Dry augered to 5 feet.</p> <p><b>Abandonment Method</b> Boring backfilled with auger cuttings and patched at the surface with ready-mixed concrete upon completion.</p>	



ARCHITECT

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CYPRESS-FAIRBANKS ISD  
 HOUSTON, TEXAS

24-02-5754-R-RFP

2024 Cy-Creek HS Renovation



02/10/2025

ISSUED: JANUARY 20, 2025

REVISIONS

Revision No.	Revision Date
1 Addendum 2	02/06/2025
2 Addendum 3	02/10/2025

Director Drawn By  
 RSJ TQ, BW, DG  
 Designer Quality Control  
 BE  
 Proj. Arch.  
 TQ

PROJECT NO.

23-148.00

SHEET TITLE

OVERALL SITE PLAN

SHEET NO.

A1.11

SITE PLAN NOTES

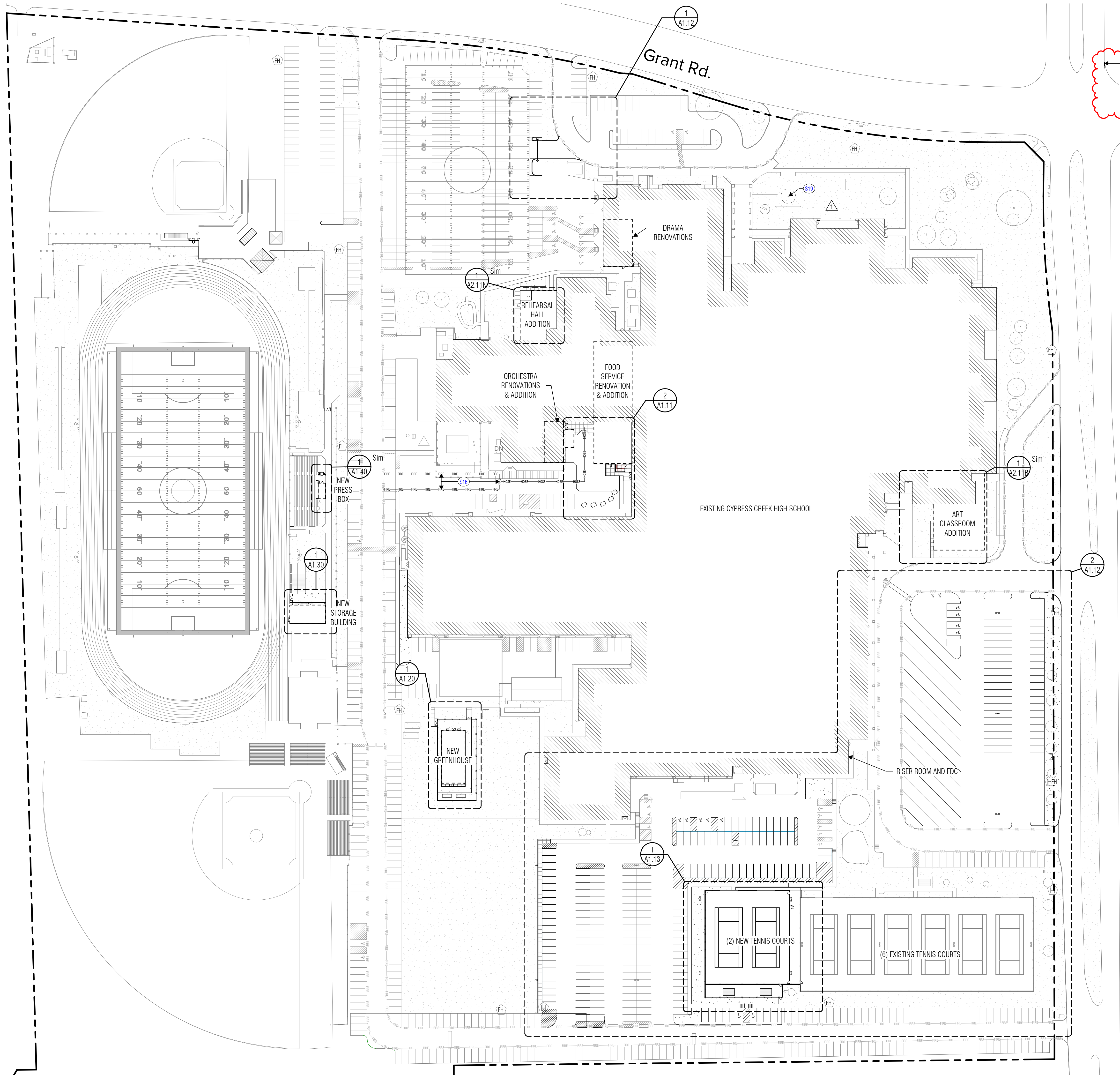
1. Verify and document existing dimensions and conditions at the site before beginning construction. Notify the Architect of conflicts or variations prior to commencement of construction.
2. To prevent damage to existing trees and shrubs in proximity to the Work, provide and maintain protective barriers around those items in accordance with the specified procedures, or in the absence of those procedures, with recognized landscaping and horticultural practices.
3. Contractor shall protect all areas of construction not scheduled for new work.

SITE PLAN LEGEND

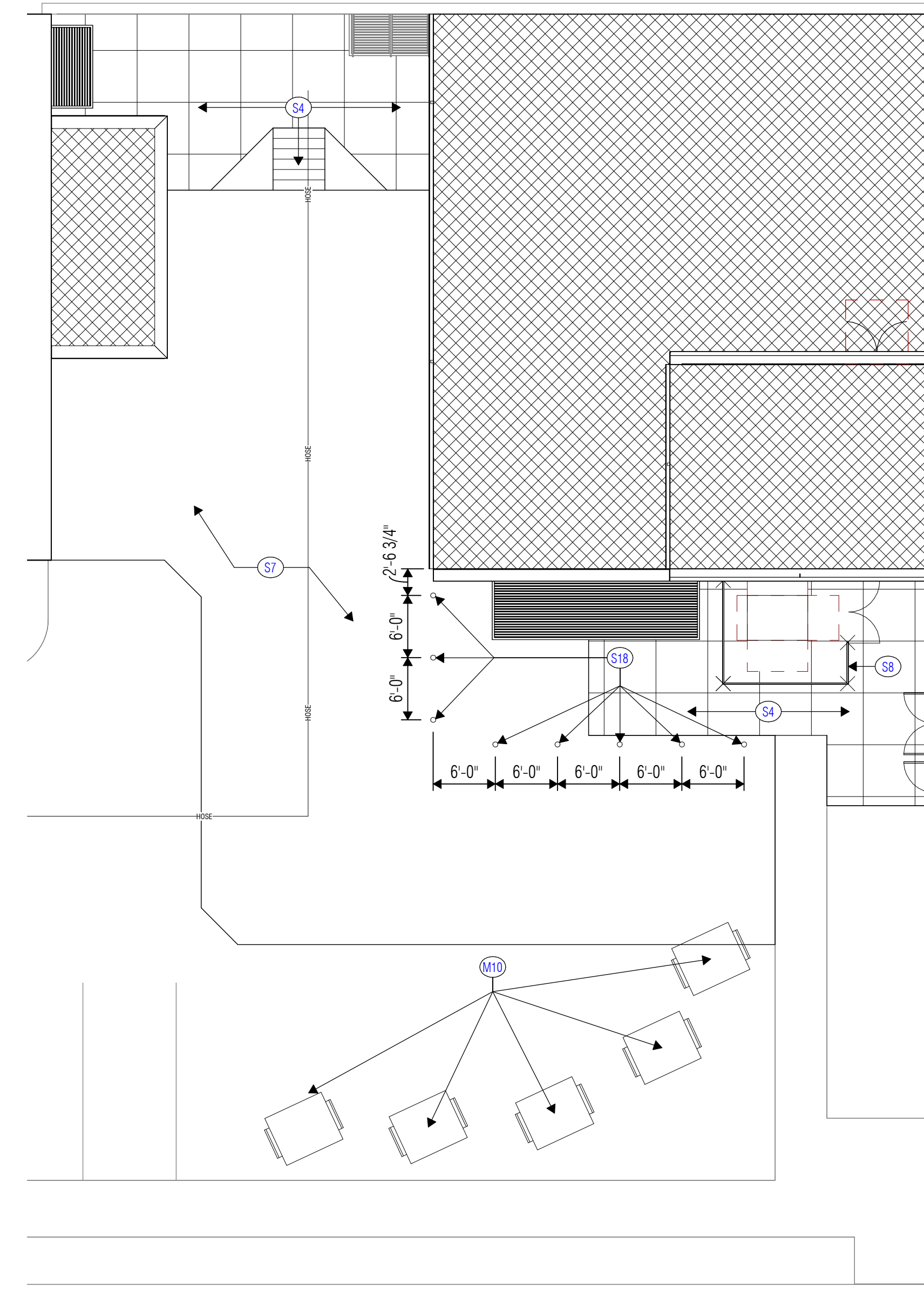
- FIRE LANE (PER CITY STANDARDS)  
ALL ARE EXISTING U.N.O.
- CHAIN LINK FENCE
- EXISTING CHAIN LINK FENCE
- DEMO CHAIN LINK FENCE
- PARKING STALL COUNT
- EXTENTS PAVING OF DEMOLITION
- FIRE HYDRANT - EXISTING

KEYED NOTES

- M10 RELOCATED DUMPSTER AS SHOWN. COORDINATE FINAL LOCATION WITH DISTRICT REP.
- S4 NEW SIDE WALK. REF: CIVIL
- S7 NEW PAVING. REF: CIVIL DWGS.
- S8 NEW 6H CHAINLINK FENCE TO MATCH EXISTING. REFER TO SITE DETAILS FOR MORE INFORMATION.
- S16 NEW FIRE LANE STRIPING (PER CITY STANDARDS)
- S18 NEW BOLLARDS. REF: CIVIL
- S19 PLANT NEW TREE. INSTALL SALVAGE MEMORIAL PLAQUES AT TREE. REF: LANDSCAPING DWGS.
- S20 CONTRACTOR TO INSTALL FLOURESCENT YELLOW-GREEN SCHOOL ZONE SIGNS ON POST. INSTALLATION TO ADHERE TO ALL D.O.T. REGULATIONS. INCLUDE SCHOOL (S1-1) + "AHEAD" (W16-9P) SIGNS.



1 OVERALL SITE PLAN  
 SCALE: 1" = 60'-0"  
 TRUE NORTH



2 ENLARGED SITE PLAN - FOOD SERVRY  
 SCALE: 1" = 10'-0"