Addendum No. 03

June 9, 2026

Parlier HS Stadium Replacement

OWNER: Parlier Unified School District
900 South Newmark Ave, Parlier, CA 93648-2034

PREPARED BY: PBK Architects, Inc.
7790 N. Palm Avenue
Fresno, California 93711

PBK PROJECT NO.: 250093
DSA FILE NO.: 10-H12
DSA APPLICATION NO.: 02-124002 _ PARLIER HS STADIUM REPLACEMENT

NOTICE TO BIDDERS

A. Receipt of this Addendum shall be acknowledged on the Proposal Form.
B. This Addendum forms part of the Contract Documents for the above referenced project and shall be incorporated integrally therewith.
C. Each proposer shall make necessary adjustments and submit their proposal with full knowledge of all modifications, clarifications, and supplemental data included therein. Where provisions of the following supplemental data differ from those of the original Contract Documents, this Addendum shall govern.

SPECIFICATIONS

AD3-SP01 **Refer to Bid Package 02-124002_SPC_Specifications Manual**

1. Refer to Specification Section 01 31 00 – PROJECT MANAGEMENT AND COORDINATION
    a. Refer to Part 1, Article 1.5 and remove Paragraph C-1c from the project. This Paragraph does not apply to the project.

2. Refer to Specification Section 08 51 33 – ALUMINUM SERVING WINDOW
    a. Refer to Part 2, Article 2.1, Paragraph C-1 and modify to read as follows:
        1. ~~Humphrey Doors & Windows~~ (QuikServ 3030)

3. Refer to Specification Section 10 51 13 – METAL LOCKERS
    a. Refer to Part 2, Article 2.4 and add Paragraph A-7 below:
    “Lockers MFG; Knock Down Locker Series”

DRAWINGS

CIVIL:

AD3-C01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet CS2.1 “PARTIAL DEMOLITION PLAN”
    a. Remove and replace sheet CS2.1 “PARTIAL DEMOLITION PLAN” with herein attached sheet CS2.1 “PARTIAL DEMOLITION PLAN” identified with AD3 on the bottom right-hand corner.

2. Refer to sheet CS2.2 “PARTIAL DEMOLITION PLAN”
    a. Remove and replace sheet CS2.2 “PARTIAL DEMOLITION PLAN” with herein attached sheet CS2.2 “PARTIAL DEMOLITION PLAN” identified with AD3 on the bottom right-hand corner.

3. Refer to sheet CS2.3 “PARTIAL DEMOLITION PLAN”
    a. Remove and replace sheet CS2.3 “PARTIAL DEMOLITION PLAN” with herein attached sheet CS2.3 “PARTIAL DEMOLITION PLAN” identified with AD3 on the bottom right-hand corner.

4. Refer to sheet CS3.1 “PARTIAL SITE PLAN”
    a. Remove and replace sheet CS3.1 “PARTIAL SITE PLAN” with herein attached sheet CS3.1 “PARTIAL SITE PLAN” identified with AD3 on the bottom right-hand corner.

5. Refer to sheet CS3.2 “PARTIAL SITE PLAN”
    a. Remove and replace sheet CS3.2 “PARTIAL SITE PLAN” with herein attached sheet CS3.2 “PARTIAL SITE PLAN” identified with AD3 on the bottom right-hand corner.

6. Refer to sheet CS3.3 “PARTIAL SITE PLAN”
    a. Remove and replace sheet CS3.3 “PARTIAL SITE PLAN” with herein attached sheet CS3.3 “PARTIAL SITE PLAN” identified with AD3 on the bottom right-hand corner.

7. Refer to sheet CS4.2 “PARTIAL HORIZONTAL CONTROL PLAN”
    a. Remove and replace sheet CS4.2 “PARTIAL HORIZONTAL CONTROL PLAN” with herein attached sheet CS4.2 “PARTIAL HORIZONTAL CONTROL PLAN” identified with AD3 on the bottom right-hand corner.

8. Refer to sheet CS4.3 “PARTIAL HORIZONTAL CONTROL PLAN AND TABLE”
    a. Remove and replace sheet CS4.3 “PARTIAL HORIZONTAL CONTROL PLAN AND TABLE” with herein attached sheet CS4.3 “PARTIAL HORIZONTAL CONTROL PLAN AND TABLE” identified with AD3 on the bottom right-hand corner.

9. Refer to sheet CS5.2 “PARTIAL GRADING PLAN”
    a. Remove and replace sheet CS5.2 “PARTIAL GRADING PLAN” with herein attached sheet CS5.2 “PARTIAL GRADING PLAN” identified with AD3 on the bottom right-hand corner.

10. Refer to herein attached sheets C1-C4 “SEWER AND STORM DRAIN PLAN AND PROFILE”, identitified with AD3 on the bottom right-hand corner.
    a. Add attached sheets to the end of Sheet Section “CIVIL: SITE DEVELOPMENT.”

LANDSCAPE:

AD3-L01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet LS1.2 “PARTIAL IRRIGATION PLAN”
    a. Remove and replace sheet LS1.2 “PARTIAL IRRIGATION PLAN” with herein attached sheet LS1.2 “PARTIAL IRRIGATION PLAN” identified with AD3 on the bottom right-hand corner.

2. Refer to sheet LS2.1 “PARTIAL PLANTING PLAN”
    a. Remove and replace sheet LS2.1 “PARTIAL PLANTING PLAN” with herein attached sheet LS2.1 “PARTIAL PLANTING PLAN” identified with AD3 on the bottom right-hand corner.

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ARCHITECTURAL:

AD3-A01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet G1.1 “PROJECT INFORMATION”
    a. Remove and replace sheet G1.1 “PROJECT INFORMATION” with herein attached sheet G1.1 “PROJECT INFORMATION” identified with AD3 on the bottom right-hand corner.

2. Refer to sheet AX3.1 “EXTERIOR DETAILS”
    a. Remove and replace sheet AX3.1 “EXTERIOR DETAILS” with herein attached sheet AX3.1 “EXTERIOR DETAILS” identified with AD3 on the bottom right-hand corner.

3. Refer to sheet AX5.4 “HARDWARE DETAILS”
    a. Clarificaiton: All exterior doors to have door sweep per spec section 08 71 00 “DOOR HARDWARE”. Remove all instances of “DOOR SHOE, PEMKO 222APK” throughout project.

STRUCTURAL:

AD3-S01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet SN2.1 “FOUNDATION PLAN – BUILDING N”
    a. Refer to “FOUNDATION PLAN NOTES” and modify note #89to read as follows:
        “5” THICK SLAB-ON-GRADE SECTION AS FOLLOWS: 5” THICK CONCRETE SLAB w/ #4 @ 18” O.C. EACH WAY AT 2” BELOW TOP OF SLAB. PLACE SLAB OVER 2” OF SAND, SLAB MEMBRANE AND ~~6”~~ (4”) OF ¾” CRUSHED ROCK.”

ELECTRICAL:

AD3-E01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet ES1.2 “SITE POWER”
    a. Remove and replace sheet ES1.2 “SITE POWER” with herein attached sheet ES1.2 “SITE POWER” identified with AD3 on the bottom right-hand corner.

2. Refer to sheet EX1.1 “SITE POWER”
    a. Remove and replace sheet EX1.1 “ELECTRICAL DETIALS” with herein attached sheet EX1.1 “ELECTRICAL DETAILS” identified with AD3 on the bottom right-hand corner.

PLAY FIELD:

AD3-PF01: **Refer to Bid Package 02-124002_DWG_Drawings:**

1. Refer to sheet PF-1.06 “PLAYING FIELD CONSTRUCTION DETAILS”
    a. Remove and replace sheet PF-1.06 “PLAYING FIELD CONSTRUCTION DETAILS”, issued under Addendum No. 01, with herein attached sheet PF-1.06 “PLAYING FIELD CONSTRUCTION DETAILS” identified with AD3 on the bottom right-hand corner.

2. Refer to sheet PF-1.07 “PLAYING FIELD CONSTRUCTION DETAILS”
    a. Remove and replace sheet PF-1.07 “PLAYING FIELD CONSTRUCTION DETAILS”, issued under Addendum No. 01, with herein attached sheet PF-1.07 “PLAYING FIELD CONSTRUCTION DETAILS” identified with AD3 on the bottom right-hand corner.

END OF ADDENDUM NO. 03

Blair, Church & Flynn
CONSULTING ENGINEERS

ADDENDUM 1 – Civil Revisions

Project:	Parlier HS Stadium Reconstruction	**Date:**	June 05, 2026
Owner:	Parlier Unified School District	**BCF Project No:**	224-0404
Regarding:	Addendum 3 - Civil Revisions	**DSA App No:**	02-124002
		Attachments:	N/A

This Addendum forms a part of the Contract Documents. It modifies the original Project Manual and Drawing, as well as any addendum previously issued, as noted. Bidders are required to acknowledge receipt of this Addendum in the space provided in the proposal form. Failure to acknowledge receipt of each addendum may subject bidder to disqualification.

General:
The description of changes to the documents included below is for the bidder's reference and should not be construed as an exhaustive list of every design change in the documents. The design team has put together a list to help bidders quickly assess and quantify the changes that have been incorporated. Design changes on the documents have been clouded with Delta 3, but it is the bidders' responsibility to fully examine the addendum documents and allow for all design changes included in them.

The following is a description of the civil scope revisions:

Sheets CS2.1 through CS2.3 – Partial Demolition Plan

- Revised legend and added callouts.
- Added Alternative Deduction 6

Sheets CS3.1 through CS3.3 – Partial Site Plan

- Revised legend and callouts.
- Added Alternative Deduction 6
- Added double gate, striping, and concrete.

Gabino Pineda, Staff Engineer

Sheets CS4.2 and CS4.3 – Partial Horizontal Control Plan and Table

- Added horizontal control points and Alternative Deduction 6.

Sheet CS5.2 – Partial Grading Plan

- Revised grading per Site Plan revisions and Alternative Deduction 6.

Sheet LS1.2 – Partial Irrigation Plan

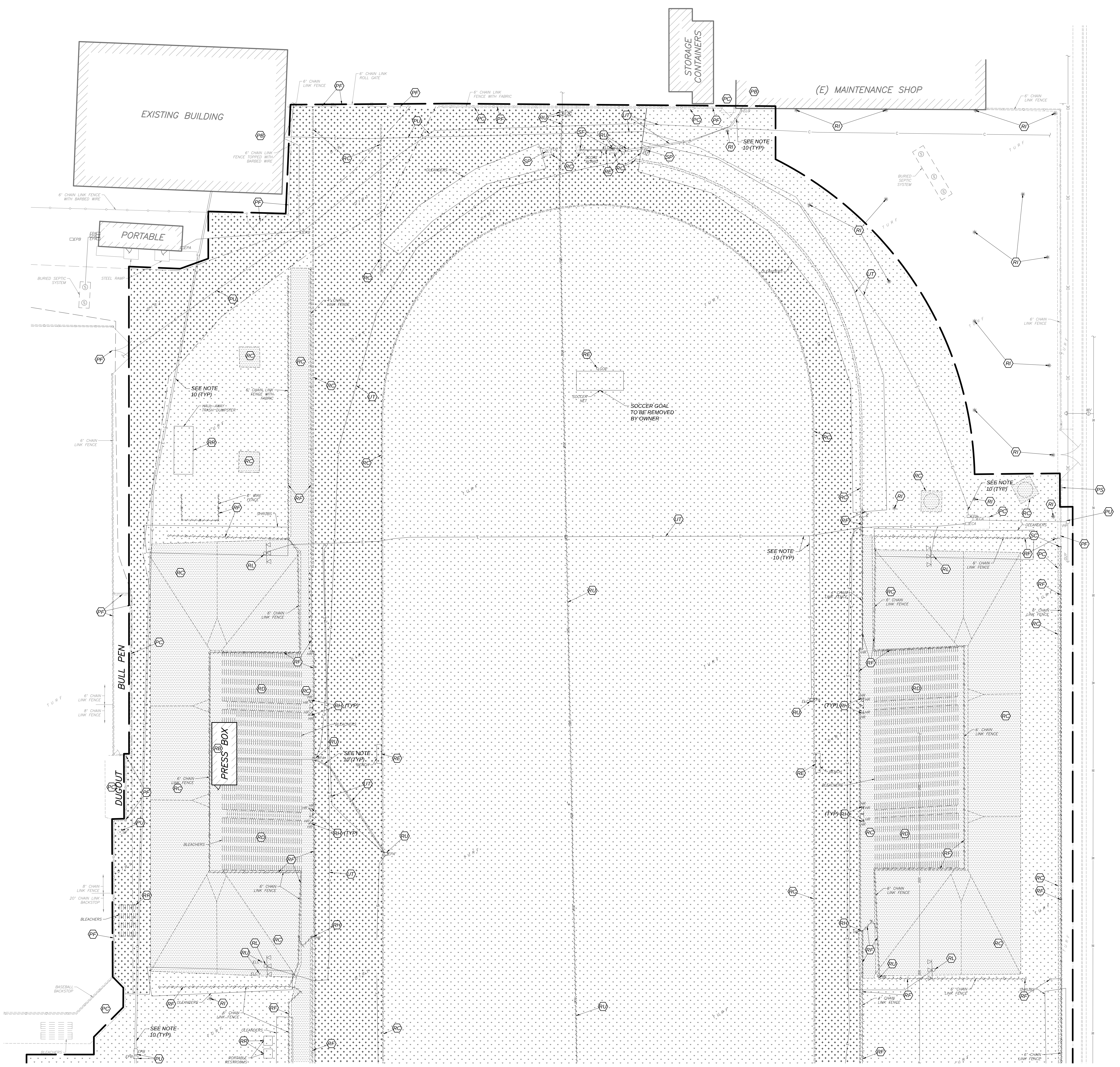
- Revised irrigation per Site Plan revisions.

Sheet LS2.1 and LS2.2 – Partial Planting Plan

- Revised planting per Site Plan revisions.

Sheets C1 through C4 – Sewer and Storm Drain Plan and Profile

- Added plan and profile off site plans for sewer and storm drain.



SEE SHEET CS2.2 FOR CONTINUATION

DEMOLITION LEGEND:

— —	APPROXIMATE LIMITS OF DEMOLITION. REMOVE EXISTING IMPROVEMENTS AS NECESSARY TO CONSTRUCT NEW IMPROVEMENTS SHOWN ON THESE PLANS UNLESS OTHERWISE NOTED ON THE PLAN. THE REMOVAL OF IMPROVEMENTS MUST BE COORDINATED WITH ALL PLAN SHEETS. CONTRACTOR MUST ALSO COORDINATE REMOVAL OF IMPROVEMENTS WITH UTILITY AGENCIES. PROTECT ALL IMPROVEMENTS NOT DESIGNATED FOR REMOVAL. SEE NOTE 1
▨	LIMITS OF VEGETATION REMOVAL. 4" MINIMUM DEPTH AT PROPOSED HARDSCAPE AREAS. SEE SITE PLAN.
▨	LIMITS OF DIRT REMOVAL. 4" MINIMUM DEPTH SEE GRADING PLAN
▨	LIMITS OF CONCRETE IMPROVEMENT REMOVAL
▨	LIMITS OF ASPHALTIC CONCRETE IMPROVEMENT REMOVAL
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RD	REMOVE AND LAWFULLY DISPOSE OF BLEACHERS
RE	REMOVE AND SALVAGE ATHLETIC EQUIPMENT TO OWNER
RF	REMOVE AND LAWFULLY DISPOSE OF WIRE OR CHAIN LINK FENCE FABRIC, WIRE FENCING, POSTS AND FOOTINGS
RH	REMOVE AND LAWFULLY DISPOSE OF HANDRAILS
RI	REMOVE AND RETURN IRRIGATION COMPONENTS TO THE DISTRICT
RK	REMOVE AND LAWFULLY DISPOSE OF BLOCK WALL
RL	REMOVE AND LAWFULLY DISPOSE OF STADIUM LIGHTING. SALVAGE AND RETURN SPEAKER SYSTEMS ON STADIUM LIGHTING TO THE OWNER. 3
RO	REMOVE AND LAWFULLY DISPOSE OF BOLLARD
RP	REMOVE AND DISPOSE OF FLAGPOLE
RR	REMOVE AND RETURN EQUIPMENT TO OWNER
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RT	REMOVE AND LAWFULLY DISPOSE OF TREE AND ROOTS
RU	REMOVE AND LAWFULLY DISPOSE OF UTILITY
SC	SAWCUT
SF	REMOVE SCOREBOARD AND SALVAGE LOGO SIGNS. STRUCTURE COLUMNS TO REMAIN. SEE STRUCTURAL PLANS FOR RECONFIGURATION.
SP	REMOVE AND SALVAGE FLAGPOLE TO THE OWNER
SS	REMOVE AND SALVAGE SIGNAGE TO OWNER
SU	SALVAGE UTILITY FOR REINSTALLATION, SEE UTILITY PLAN FOR LOCATION
UT	REFER TO GENERAL DEMOLITION NOTE 10 ON THIS SHEET
⊗	REMOVE TREE
[	CAP END OF UTILITY LINE
/////	LIMIT OF CHAIN LINK FENCE REMOVAL
///X///	LIMIT OF WIRE FENCE REMOVAL
///IRR///	LIMIT OF IRRIGATION MAIN LINE REMOVAL
///W///	LIMIT OF WATER LINE REMOVAL
///F///	LIMIT OF FIRE LINE REMOVAL
///L///	LIMIT OF IRRIGATION LATERAL LINE REMOVAL
///S///	LIMIT OF SEWER LINE REMOVAL

GENERAL DEMOLITION NOTES:

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2. CONTRACTOR SHALL LEGALLY DISPOSE OF ALL DEMOLISHED MATERIALS OFF SITE.
3. CONTRACTOR SHALL PROTECT ALL EXISTING UTILITY IMPROVEMENTS NOT SPECIFICALLY DESIGNATED FOR REMOVAL.
4. THE ON-SITE UNDERGROUND UTILITIES SHOWN ON THIS SHEET ARE AT APPROXIMATE LOCATIONS. THE EXTENT, LOCATIONS AND SIZES ARE UNKNOWN. THE CONTRACTOR SHALL POTHOLE TO LOCATE AND VERIFY THE UNDERGROUND UTILITY LINES PRIOR TO REMOVAL.
5. CONTRACTOR TO PROTECT AND PRESERVE IN PLACE ANY FOUND SURVEY MONUMENTS. ANY MONUMENTS DISTURBED SHALL BE RESET BY A CALIFORNIA LICENSED SURVEYOR AND THE APPROPRIATE PAPERWORK FILED WITH THE CITY OR COUNTY, AT CONTRACTOR'S EXPENSE.
6. ALL HAZARDOUS MATERIALS ENCOUNTERED DURING SITE DEMOLITION SHALL BE REMEDIATED AND DISPOSED OF PER STATE AND EPA REQUIREMENTS.
7. CONTRACTOR SHALL CONTACT AND COORDINATE WITH ALL UTILITY AGENCIES PRIOR TO THE START OF ANY DEMOLITION OR CONSTRUCTION.
8. ANY EXISTING UTILITIES AND/OR IMPROVEMENTS WHICH ARE TO REMAIN, THAT BECOME DAMAGED DURING CONSTRUCTION SHALL BE COMPLETELY RESTORED TO THE SATISFACTION OF THE OWNER AND AGENCY HAVING AUTHORITY, AT THE CONTRACTOR'S SOLE EXPENSE.
9. REMOVE EXISTING IMPROVEMENTS AS NECESSARY TO CONSTRUCT NEW IMPROVEMENTS SHOWN ON THESE PLANS.
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10. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, IRRIGATION, AND ARCHITECTURAL PLANS FOR ADDITIONAL DEMOLITION AND COORDINATION.
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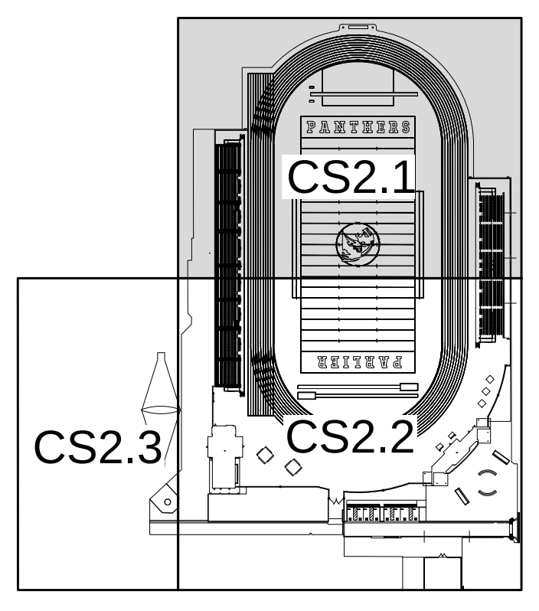
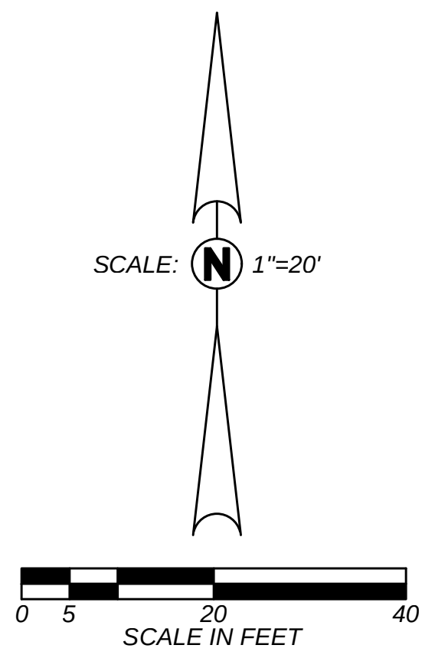


KEYMAP



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PARLIER HS STADIUM REPLACEMENT

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CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO.: 02-124002 DSA FILE NO.: 10-H12

Blair, Church & Flynn
CONSULTING ENGINEERS

LANE R. BADER
No. 47033
CIVIL

5-14-26
Date Signed:

CLIENT PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

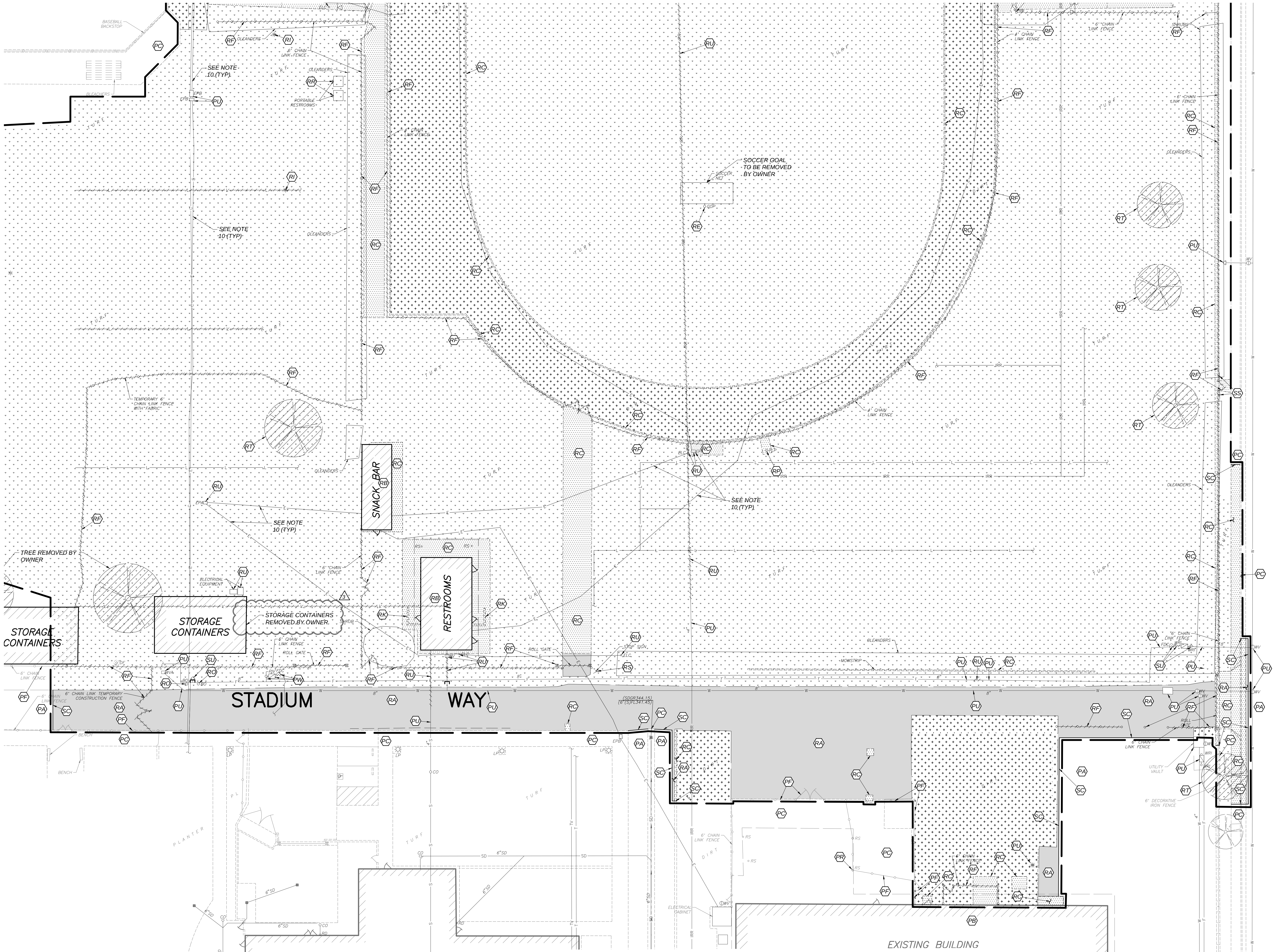
PARTIAL DEMOLITION PLAN

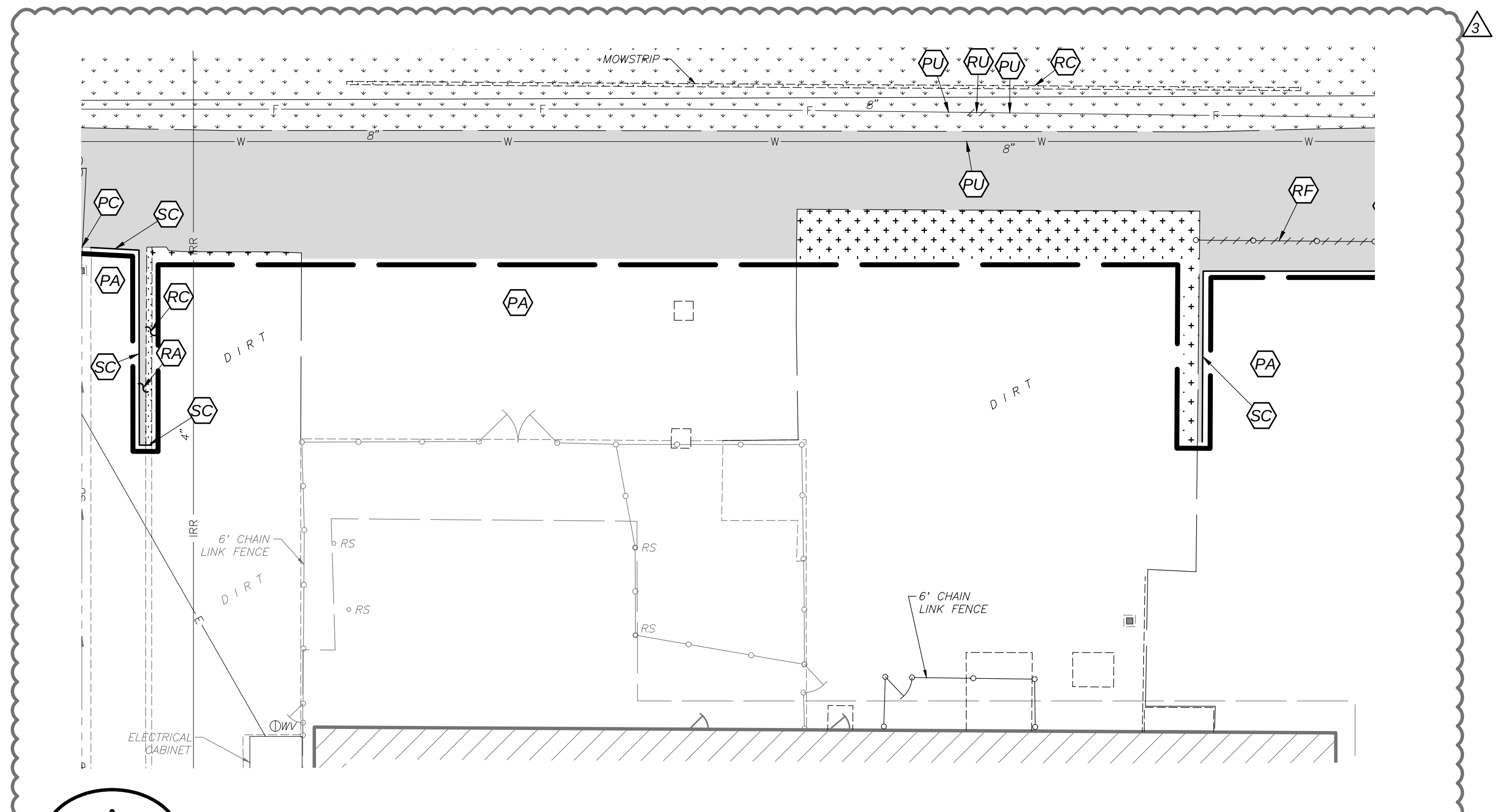
CS2.1 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_DE01.dwg; CS2.1 - ----
Plot by: sduncan Jun 05, 2026 - 5:10pm

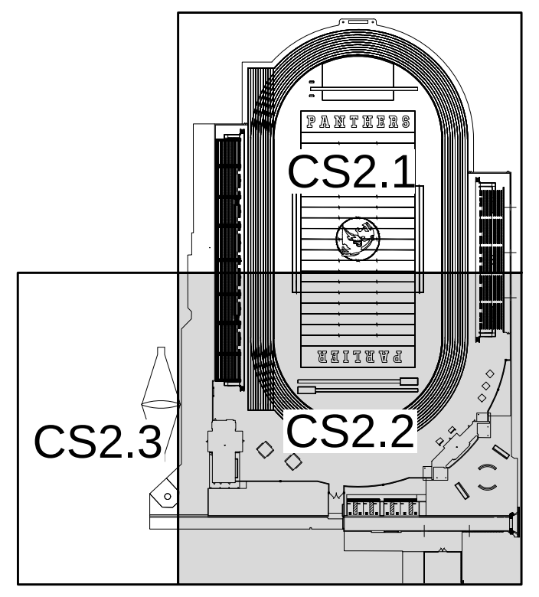
PARTIAL DEMOLITION PLAN
CS2.2

SEE SHEET CS2.1 FOR CONTINUATION





A
CS2.2
ADD ALTERNATIVE DEDUCTION 6
1" = 20'



KEYMAP

SCALE 1"=20'
0 5 20 40
SCALE IN FEET

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811
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CONSULTING ENGINEERS

LANE R. BADER
No. 47033
CIVIL
5-14-26
Date Signed:

CLIENT PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
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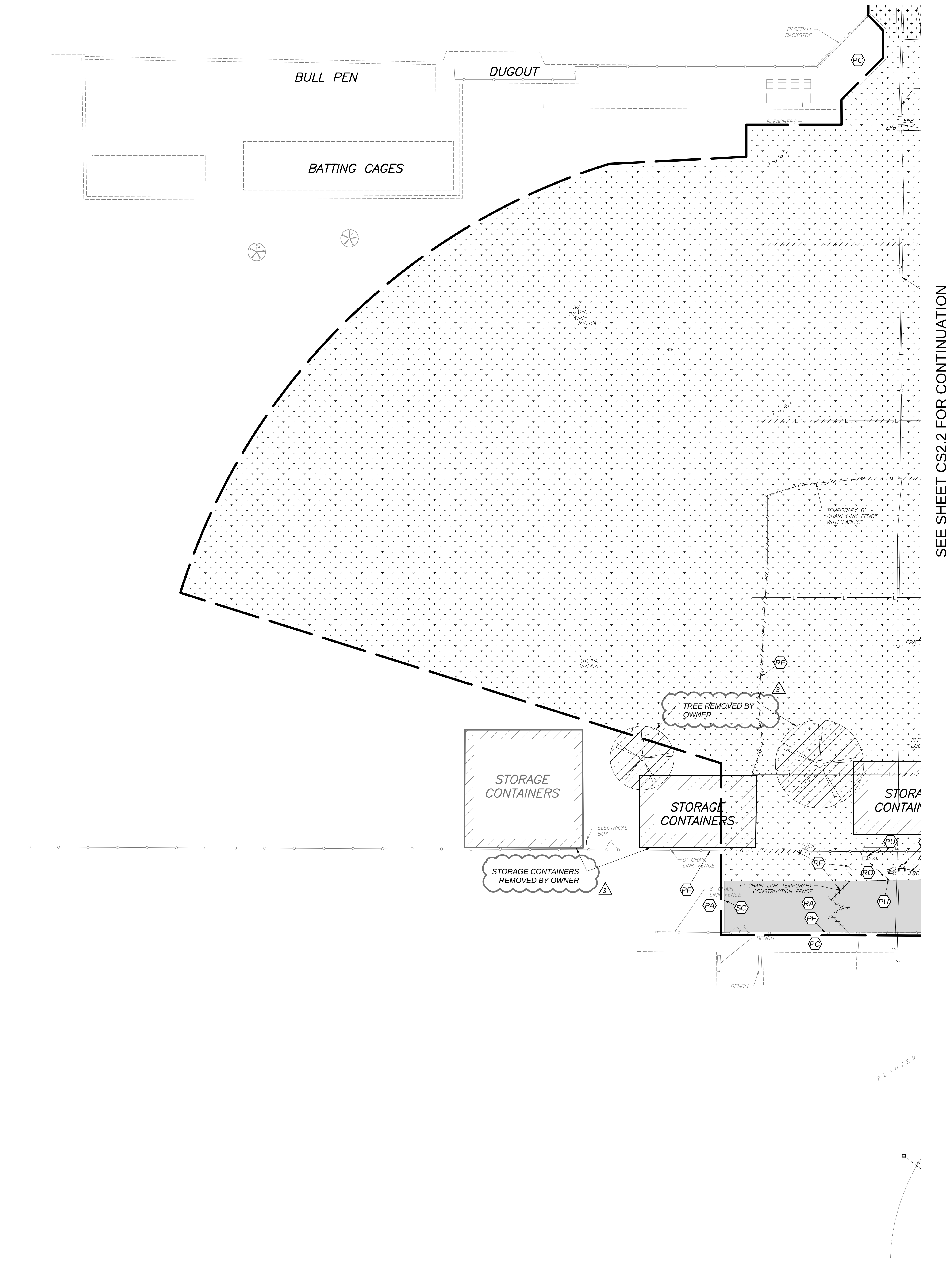
CHECKED BY: GP
DRAWN BY: SD

PARTIAL DEMOLITION PLAN

CS2.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_DE01.dwg; CS2.2 - ----
Plot by: sduncan Jun 05, 2026 - 5:11pm

PARTIAL DEMOLITION PLAN
CS2.3



SEE SHEET CS2.2 FOR CONTINUATION

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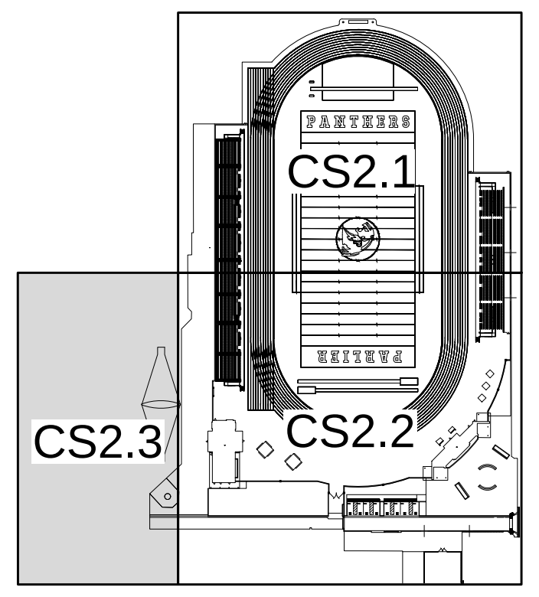
RC	REMOVE AND LAWFULLY DISPOSE OF CONCRETE IMPROVEMENTS
RD	REMOVE AND LAWFULLY DISPOSE OF BLEACHERS
RE	REMOVE AND SALVAGE ATHLETIC EQUIPMENT TO OWNER
RF	REMOVE AND LAWFULLY DISPOSE OF WIRE OR CHAIN LINK FENCE FABRIC, WIRE FENCING, POSTS AND FOOTINGS
RH	REMOVE AND LAWFULLY DISPOSE OF HANDRAILS
RI	REMOVE AND RETURN IRRIGATION COMPONENTS TO THE DISTRICT
RK	REMOVE AND LAWFULLY DISPOSE OF BLOCK WALL
RL	REMOVE AND LAWFULLY DISPOSE OF STADIUM LIGHTING. SALVAGE AND RETURN SPEAKER SYSTEMS ON STADIUM LIGHTING TO THE OWNER. 3
RO	REMOVE AND LAWFULLY DISPOSE OF BOLLARD
RP	REMOVE AND DISPOSE OF FLAGPOLE
RR	REMOVE AND RETURN EQUIPMENT TO OWNER
RS	REMOVE AND LAWFULLY DISPOSE OF SIGN AND FOOTING
RT	REMOVE AND LAWFULLY DISPOSE OF TREE AND ROOTS
RU	REMOVE AND LAWFULLY DISPOSE OF UTILITY
SC	SAWCUT
SF	REMOVE SCOREBOARD AND SALVAGE LOGO SIGNS. STRUCTURE COLUMNS TO REMAIN. SEE STRUCTURAL PLANS FOR RECONFIGURATION.
SP	REMOVE AND SALVAGE FLAGPOLE TO THE OWNER
SS	REMOVE AND SALVAGE SIGNAGE TO OWNER
SU	SALVAGE UTILITY FOR REINSTALLATION, SEE UTILITY PLAN FOR LOCATION
UT	REFER TO GENERAL DEMOLITION NOTE 10 ON THIS SHEET
⊗	REMOVE TREE
[	CAP END OF UTILITY LINE
////O////	LIMIT OF CHAIN LINK FENCE REMOVAL
////X////	LIMIT OF WIRE FENCE REMOVAL
////IRR////	LIMIT OF IRRIGATION MAIN LINE REMOVAL
////W////	LIMIT OF WATER LINE REMOVAL
////F////	LIMIT OF FIRE LINE REMOVAL
////L////	LIMIT OF IRRIGATION LATERAL LINE REMOVAL
////S////	LIMIT OF SEWER LINE REMOVAL

GENERAL DEMOLITION NOTES:

1. THE "LIMIT OF DEMOLITION" SHOWN IS APPROXIMATE AND IS GENERALLY CONSIDERED TO BE THE MINIMUM REMOVAL REQUIREMENTS. CONTRACTOR MUST COORDINATE AS NOTED IN THE LEGEND.
2. CONTRACTOR SHALL LEGALLY DISPOSE OF ALL DEMOLISHED MATERIALS OFF SITE.
3. CONTRACTOR SHALL PROTECT ALL EXISTING UTILITY IMPROVEMENTS NOT SPECIFICALLY DESIGNATED FOR REMOVAL.
4. THE ON-SITE UNDERGROUND UTILITIES SHOWN ON THIS SHEET ARE AT APPROXIMATE LOCATIONS. THE EXTENT, LOCATIONS AND SIZES ARE UNKNOWN. THE CONTRACTOR SHALL POTHOLE TO LOCATE AND VERIFY THE UNDERGROUND UTILITY LINES PRIOR TO REMOVAL.
5. CONTRACTOR TO PROTECT AND PRESERVE IN PLACE ANY FOUND SURVEY MONUMENTS. ANY MONUMENTS DISTURBED SHALL BE RESET BY A CALIFORNIA LICENSED SURVEYOR AND THE APPROPRIATE PAPERWORK FILED WITH THE CITY OR COUNTY, AT CONTRACTOR'S EXPENSE.
6. ALL HAZARDOUS MATERIALS ENCOUNTERED DURING SITE DEMOLITION SHALL BE REMEDIATED AND DISPOSED OF PER STATE AND EPA REQUIREMENTS.
7. CONTRACTOR SHALL CONTACT AND COORDINATE WITH ALL UTILITY AGENCIES PRIOR TO THE START OF ANY DEMOLITION OR CONSTRUCTION.
8. ANY EXISTING UTILITIES AND/OR IMPROVEMENTS WHICH ARE TO REMAIN, THAT BECOME DAMAGED DURING CONSTRUCTION SHALL BE COMPLETELY RESTORED TO THE SATISFACTION OF THE OWNER AND AGENCY HAVING AUTHORITY, AT THE CONTRACTOR'S SOLE EXPENSE.
9. REMOVE EXISTING IMPROVEMENTS AS NECESSARY TO CONSTRUCT NEW IMPROVEMENTS SHOWN ON THESE PLANS.
    a) FOR CONCRETE REMOVAL, REMOVE TO THE NEXT NEAREST TOOLED JOINT OR EXPANSION JOINT OF IMPROVEMENTS DESIGNATED TO REMAIN.
    b) FOR ASPHALTIC PAVEMENT REMOVAL. SAWCUT TO A STRAIGHT, CLEAN EDGE AT LOCATIONS INDICATED ON THE PLANS.
10. REFER TO MECHANICAL, ELECTRICAL, PLUMBING, IRRIGATION, AND ARCHITECTURAL PLANS FOR ADDITIONAL DEMOLITION AND COORDINATION.
11. COMPLIANCE WITH FIRE SAFETY DURING CONSTRUCTION WILL BE ENFORCED.



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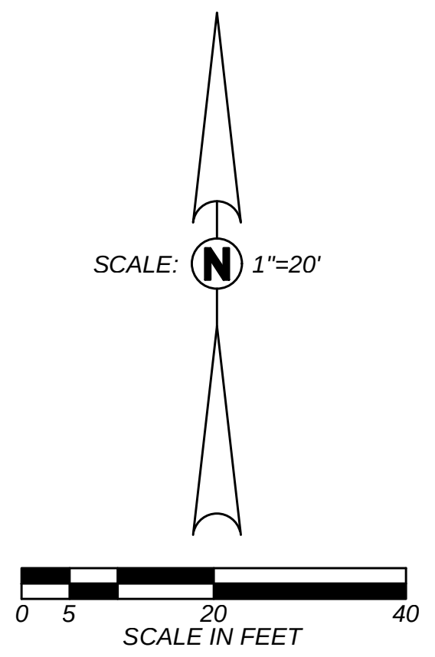

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PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093
DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

LANE R. BADER
No. 47033
CIVIL

5-14-26
Date Signed:

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

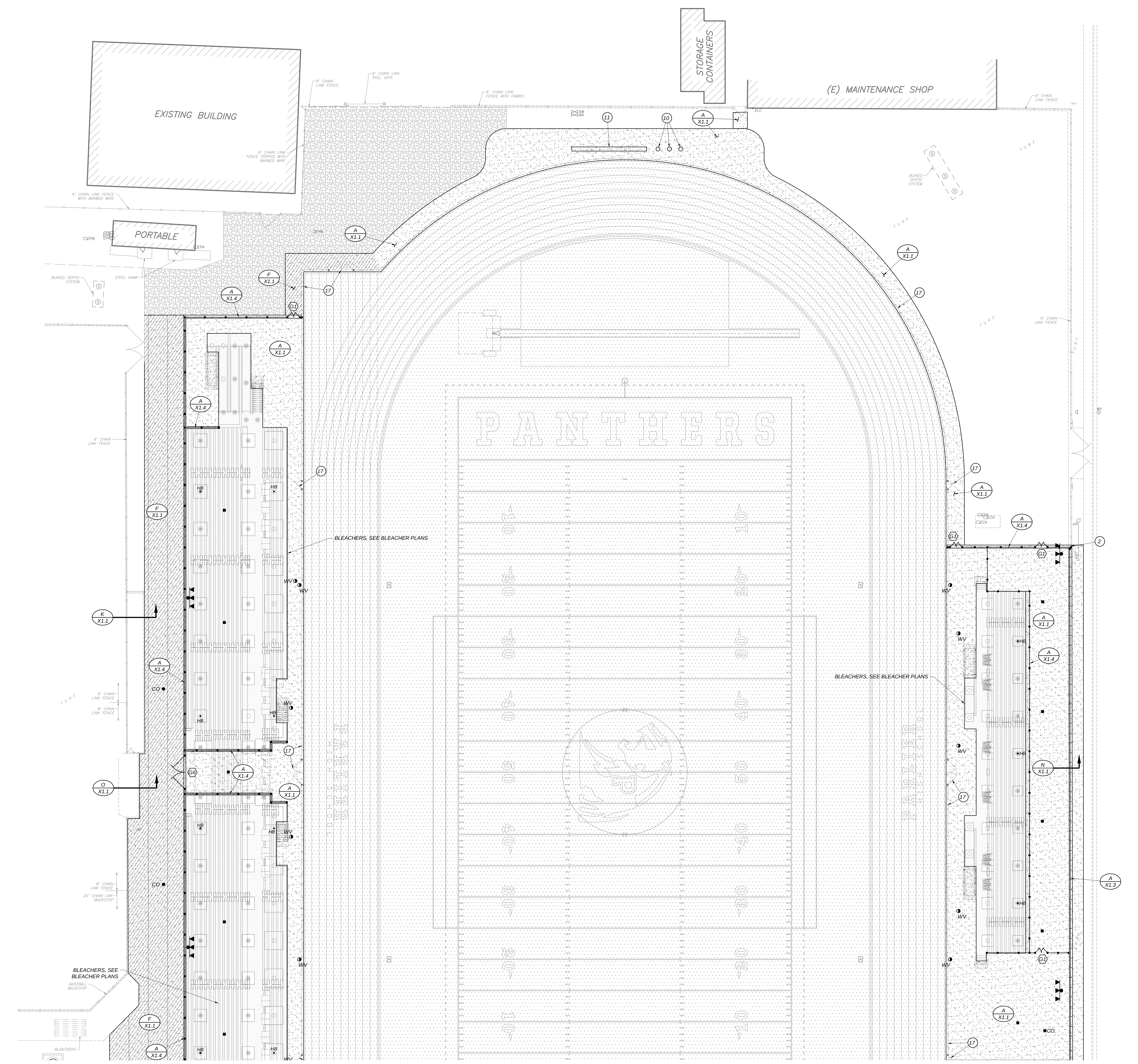
No.	Description	Date
3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

PARTIAL DEMOLITION PLAN

CS2.3 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_DE01.dwg; CS2.3 - ----
Plot by: sduncan Jun 05, 2026 - 5:10pm


EXISTING BUILDING
PORTABLE
STORAGE CONTAINERS
(E) MAINTENANCE SHOP
6' CHAIN LINK FENCE
6' CHAIN LINK ROLL GATE
6' CHAIN LINK FENCE WITH FABRIC
6' CHAIN LINK FENCE TOPPED WITH BARBED WIRE
6' CHAIN LINK FENCE WITH BARBED WIRE
BURIED SEPTIC SYSTEM
STEEL RAMP
TURF
PANTHERS
PARLIER
BLEACHERS, SEE BLEACHER PLANS
BLEACHERS, SEE BLEACHER PLANS
BASEBALL BACKSTOP
BLEACHERS
8' CHAIN LINK FENCE
20' CHAIN LINK BACKSTOP
WV
CO
HB
A X1.1
A X1.4
F X1.1
K X1.1
O X1.1
N X1.1
A X1.3
G1
G6
2
10
11
17
10 20 30 40 50 40 30 20 10

SEE SHEET CS3.2 FOR CONTINUATION

FIG AVENUE

SITE LEGEND:

░	LIMITS OF CONCRETE IMPROVEMENTS
▨	LIMITS OF HEAVY DUTY CONCRETE IMPROVEMENTS
▩	LIMITS OF CRUSHED ROCK DRIVE IMPROVEMENTS PER DETAIL [E/X1.1]
▭	LIMITS OF REGULAR DUTY ASPHALTIC CONCRETE PAVEMENT STRUCTURAL SECTION PER DETAIL [B/X1.1]
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▦	LIMITS OF ASPHALT PLUG IMPROVEMENTS
▦	DETECTABLE WARNING SURFACE PER DETAIL [E/X1.2]
▒	LIMITS OF DECOMPOSED GRANITE [K/X1.4]
░	SEE ARCHITECTURAL PLANS FOR TRACK AND FIELD IMPROVEMENTS
▬	LIMITS OF PAINTED CURB
●BO	BOLLARD PER DETAIL [H/X1.1]
●DBO	DECORATIVE BOLLARD - SEE ELECTRICAL PLAN
PL	PLANTER
▲	SITE LIGHTING - SEE ELECTRICAL PLANS
①	BUILDING OVERHANG, SEE ARCHITECTURAL PLANS
②	INSTALL 6' CHAIN LINK FENCE POST PER DETAIL [A/X1.4] AND CONNECT TO POST
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⑩	FLAGPOLE, SEE ARCHITECTURAL PLANS
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⑮	SEE ARCHITECTURAL PLANS FOR CMU WALL AND GATE
⑯	SEE ARCHITECTURAL PLANS FOR CONCRETE WALL
⑰	SEE ARCHITECTURAL PLANS FOR TRACK HEADER AND FENCING IMPROVEMENTS
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GATE SCHEDULE:

GATE ID	REFERENCE DETAIL	GATE FUNCTION	ACCESS	FIRE ACCESS
G1	[A/X1.5]	DOUBLE LEAF CHAIN LINK MAINTENANCE GATE	LOCKABLE FORK LATCH	N/A
G2	[A/X1.5]	SINGLE LEAF CHAIN LINK MAINTENANCE SWING GATE	LOCKABLE FORK LATCH	N/A
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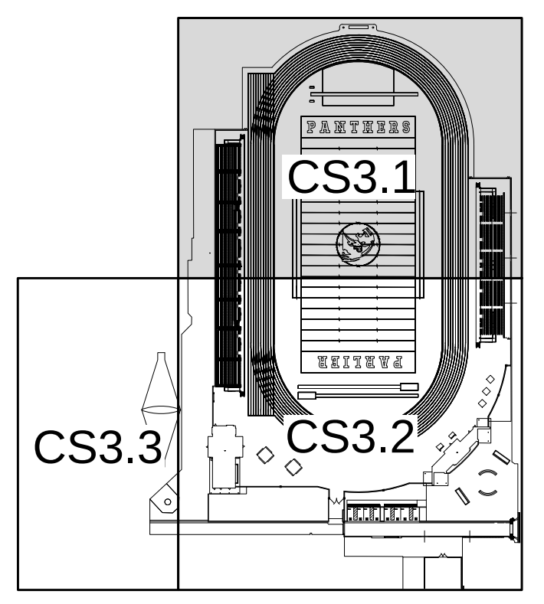
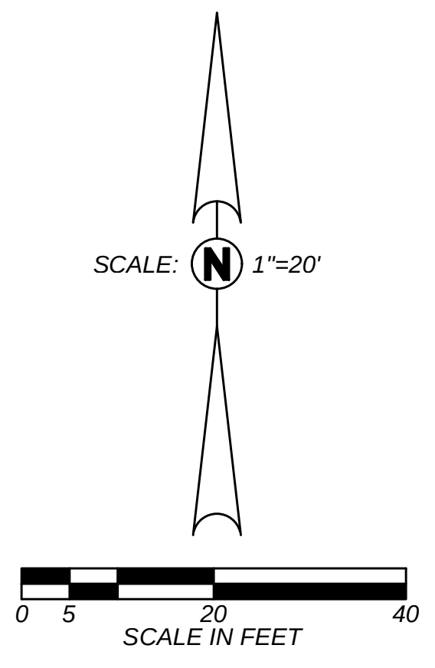
G4	[A/X1.3]	DOUBLE LEAF DECORATIVE METAL ACCESSIBLE PEDESTRIAN GATE	ADA/CBC ACCESSIBLE PANIC HARDWARE, AND RHODES STYLE LEVER HANDLE	N/A
G5	[A/X1.3]	DOUBLE LEAF DECORATIVE METAL MAINTENANCE SWING GATE	LOCKABLE FORK LATCH	N/A
G6	[A/X1.4]	DOUBLE LEAF SLATTED CHAIN LINK ACCESSIBLE PEDESTRIAN GATE	LOCKABLE FORK LATCH	N/A


CS3.1
CS3.2
CS3.3

KEYMAP


SCALE
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1"=20'
0 5 20 40
SCALE IN FEET

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Date Signed:

CLIENT	
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DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
△3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

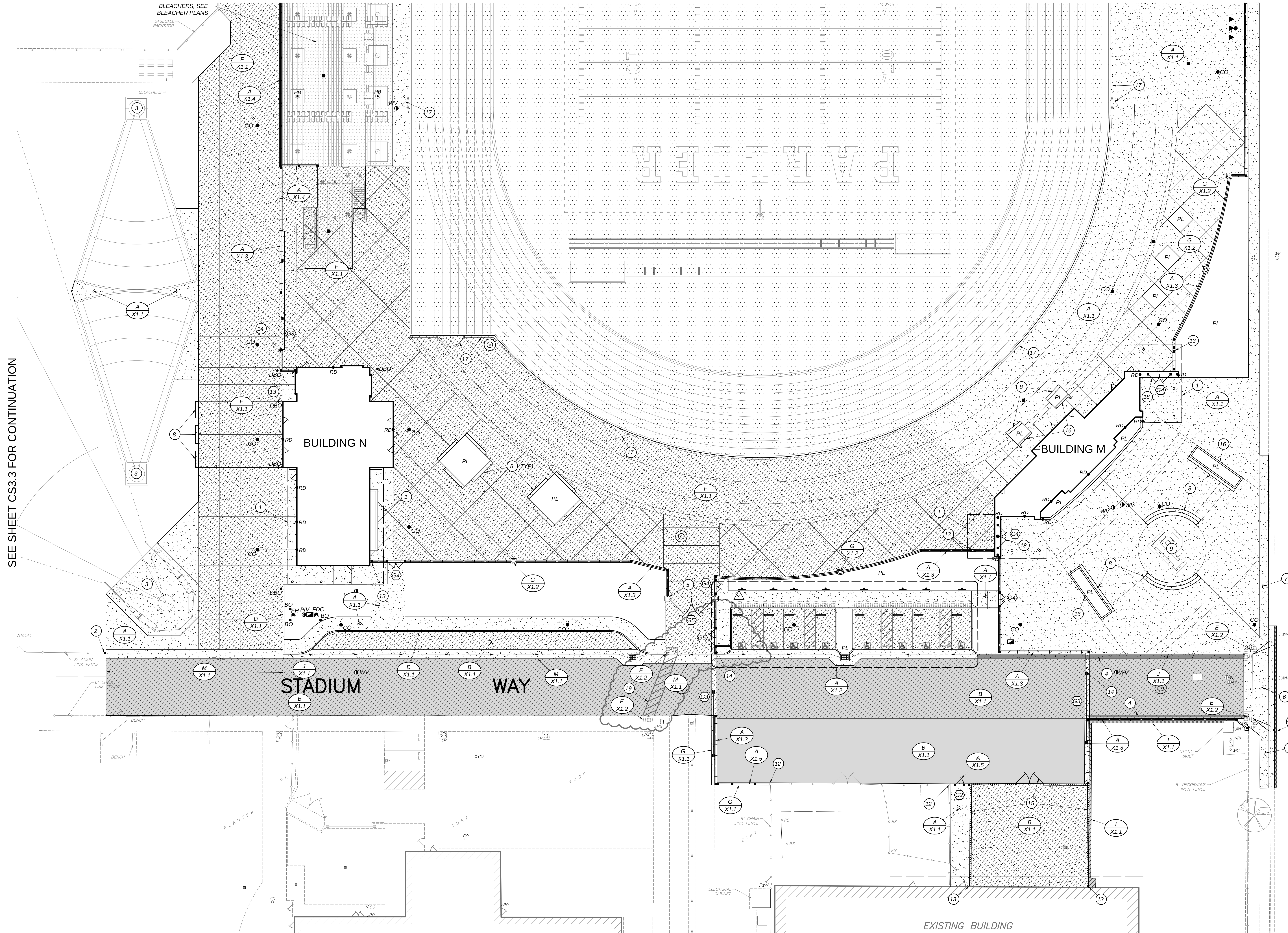
PARTIAL SITE PLAN

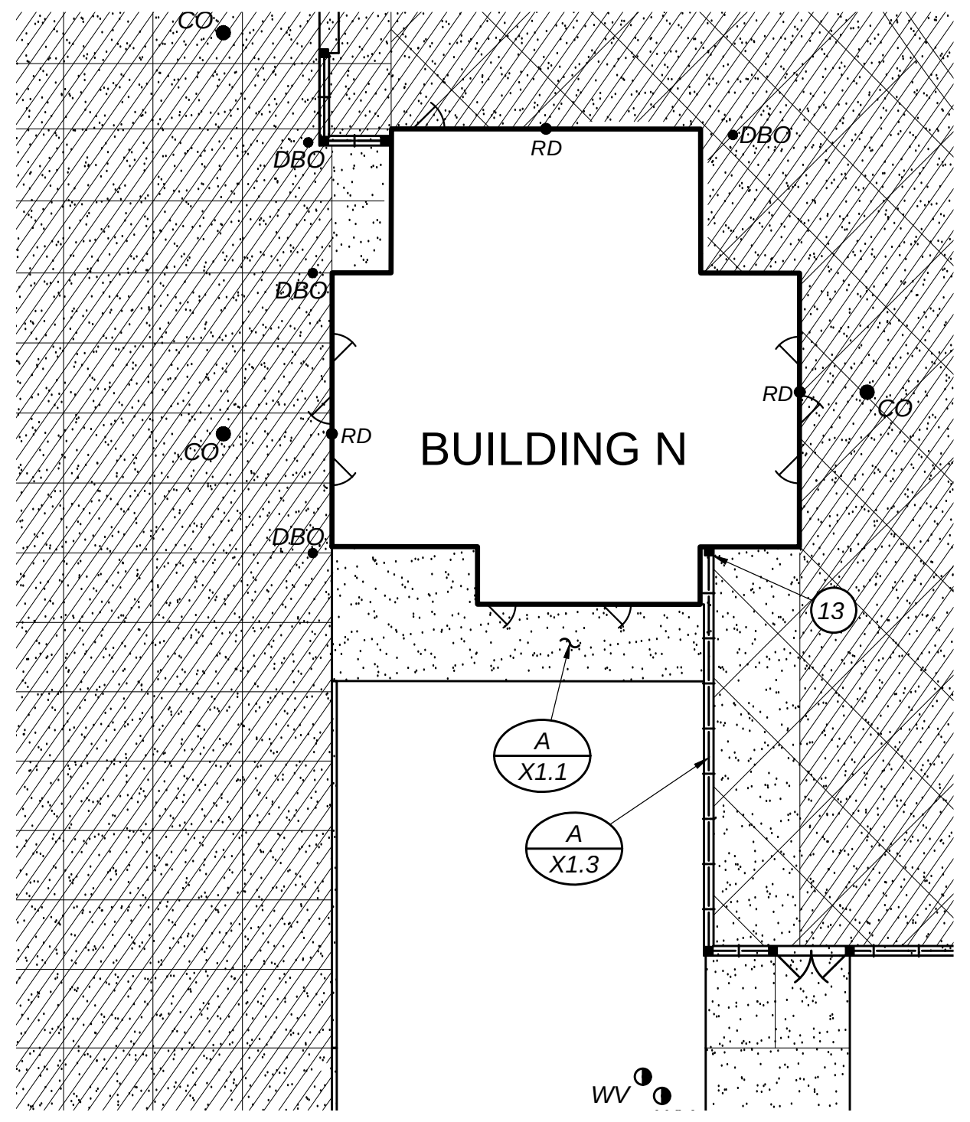
CS3.1 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_SI01.dwg; CS3.1 - ----
Plot by: sduncan Jun 05, 2026 - 5:10pm

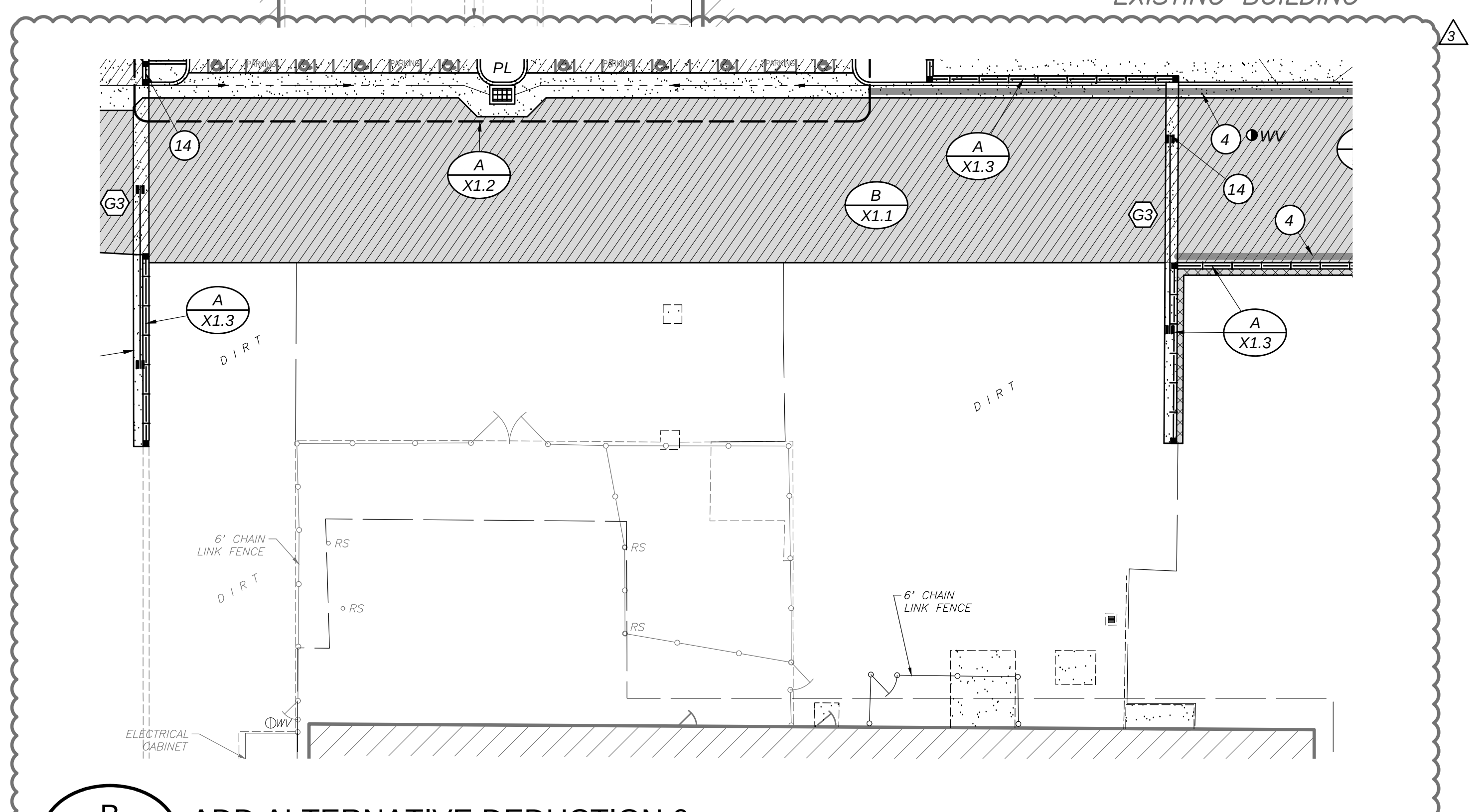
SEE SHEET CS3.1 FOR CONTINUATION

SEE SHEET CS3.3 FOR CONTINUATION





A ADD ALTERNATIVE DEDUCTION 3
CS3.2 1" = 20'



B ADD ALTERNATIVE DEDUCTION 6
CS3.2 1" = 20'

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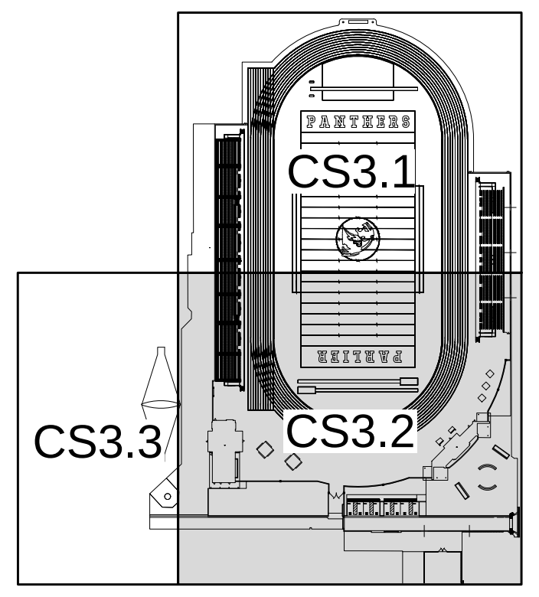

KEYMAP

SCALE: N 1"=20'

0 5 20 40
SCALE IN FEET

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CONSULTING ENGINEERS

REGISTERED PROFESSIONAL ENGINEER
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STATE OF CALIFORNIA

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DRAWING HISTORY

No.	Description	Date
△3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

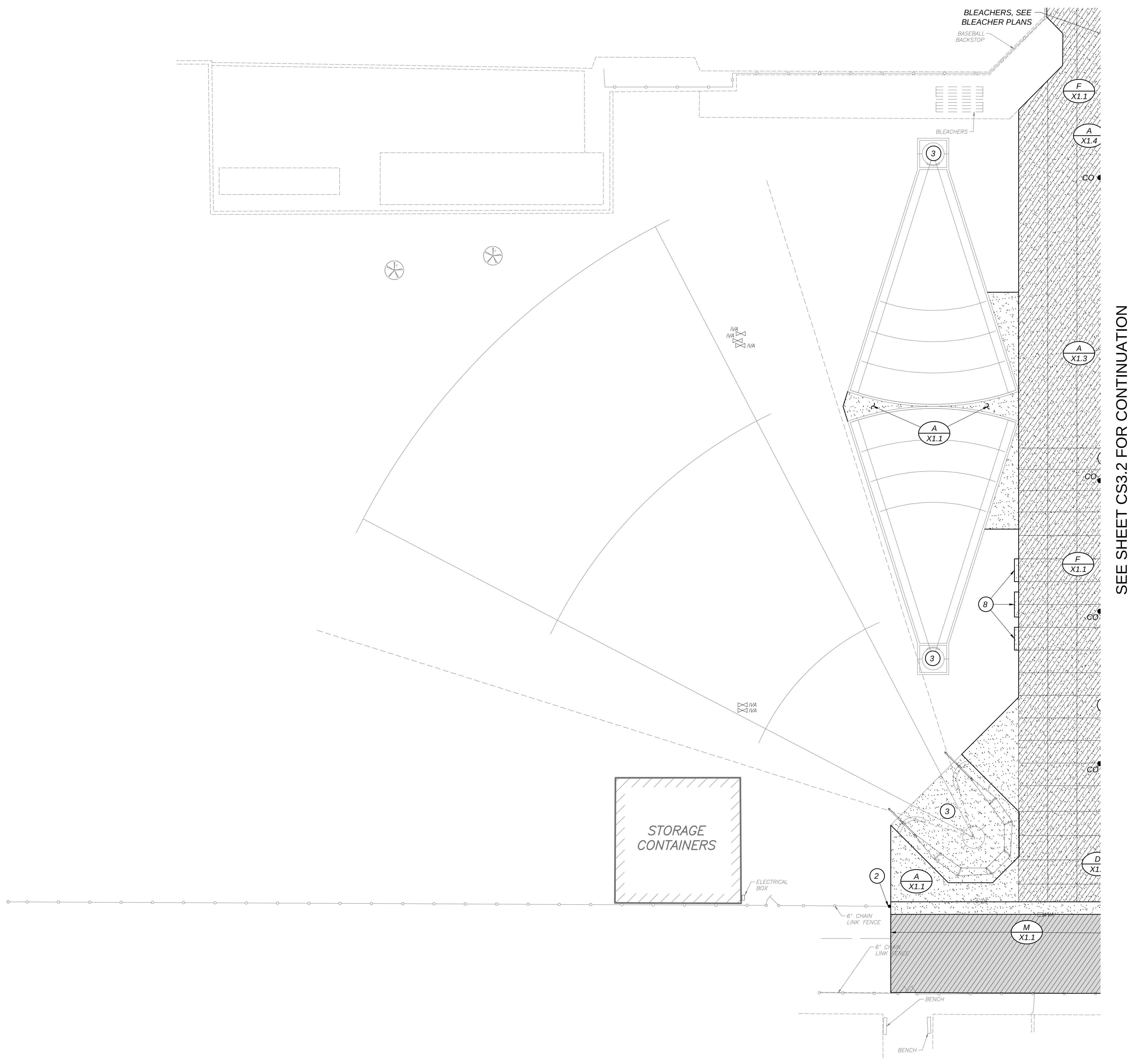
PARTIAL SITE PLAN

CS3.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_SI01.dwg; CS3.2 - ----
Plot by: sduncan Jun 05, 2026 - 5:11pm

PARTIAL SITE PLAN
CS3.3

0"
1"



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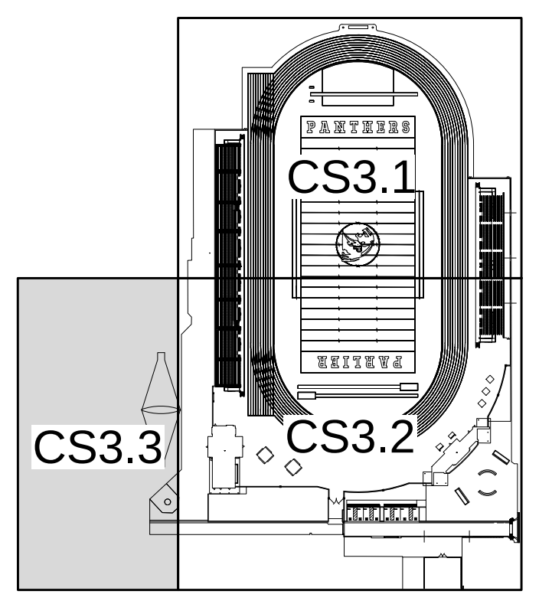
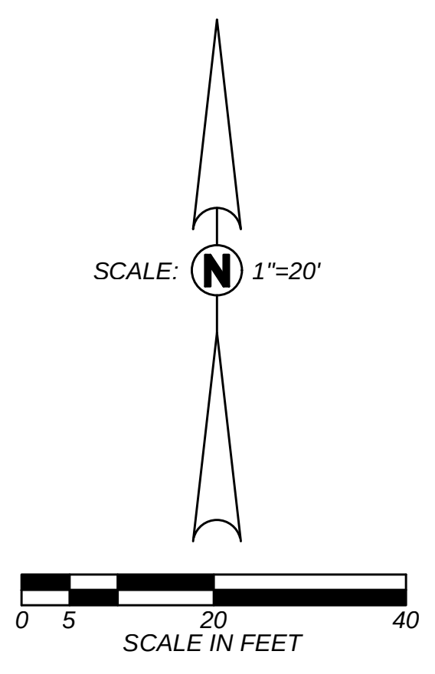
3. NO CONCRETE MAY BE POURED UNTIL THE FORMS HAVE BEEN REVIEWED AND APPROVED BY THE PROJECT INSPECTOR.
4. ALL BURIED METALLIC OBJECTS SHALL HAVE A PROTECTIVE COATING OR BE WRAPPED WITH APPROVED PROTECTIVE WRAP.
5. ADJUST EXISTING SPRINKLER HEADS AND LATERAL LINES AS REQUIRED BY NEW IMPROVEMENTS, OR AS SHOWN ON THE IRRIGATION PLANS.
6. 2 WORKING DAYS BEFORE COMMENCING EXCAVATION OPERATIONS WITHIN THE STREET RIGHT-OF-WAY AND/OR UTILITY EASEMENTS, ALL EXISTING UNDERGROUND FACILITIES SHALL HAVE BEEN LOCATED BY UNDERGROUND SERVICES ALERT (USA). CALL 1-800-642-2444
7. ANY SURVEY MONUMENTS WITHIN THE AREA OF CONSTRUCTION SHALL BE PRESERVED OR RESET BY A PERSON LICENSED TO PRACTICE LAND SURVEYING IN THE STATE OF CALIFORNIA. REPLACEMENT TO BE AT CONTRACTOR'S SOLE EXPENSE.
8. REPAIR ALL DAMAGED AND/OR OFF-GRADE CONCRETE STREET IMPROVEMENTS AS DETERMINED BY THE AGENCY HAVING JURISDICTION PRIOR TO OCCUPANCY
9. OBTAIN ALL REQUIRED PERMITS AND APPROVALS FROM AGENCY HAVING JURISDICTION FOR WORK WITHIN THE PUBLIC RIGHT OF WAY

GATE SCHEDULE:

GATE ID	REFERENCE DETAIL	GATE FUNCTION	ACCESS	FIRE ACCESS
G1	[A/X1.5]	DOUBLE LEAF CHAIN LINK MAINTENANCE GATE	LOCKABLE FORK LATCH	N/A
G2	[A/X1.5]	SINGLE LEAF CHAIN LINK MAINTENANCE SWING GATE	LOCKABLE FORK LATCH	N/A
G3	[A/X1.3]	DECORATIVE METAL FIRE ACCESS ROLLING GATE	KNOX PADLOCK AND KNOX BOX PER CITY OF PARLIER FIRE DEPARTMENT REQUIREMENTS	YES
G4	[A/X1.3]	DOUBLE LEAF DECORATIVE METAL ACCESSIBLE PEDESTRIAN GATE	ADA/CBC ACCESSIBLE PANIC HARDWARE, AND RHODES STYLE LEVER HANDLE	N/A
G5	[A/X1.3]	DOUBLE LEAF DECORATIVE METAL MAINTENANCE SWING GATE	LOCKABLE FORK LATCH	N/A
G6	[A/X1.4]	DOUBLE LEAF SLATTED CHAIN LINK ACCESSIBLE PEDESTRIAN GATE	LOCKABLE FORK LATCH	N/A



KEYMAP



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PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

REGISTERED PROFESSIONAL ENGINEER
LANE R. BADER
No. 47033
CIVIL
STATE OF CALIFORNIA

5-14-26
Date Signed:

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
△3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

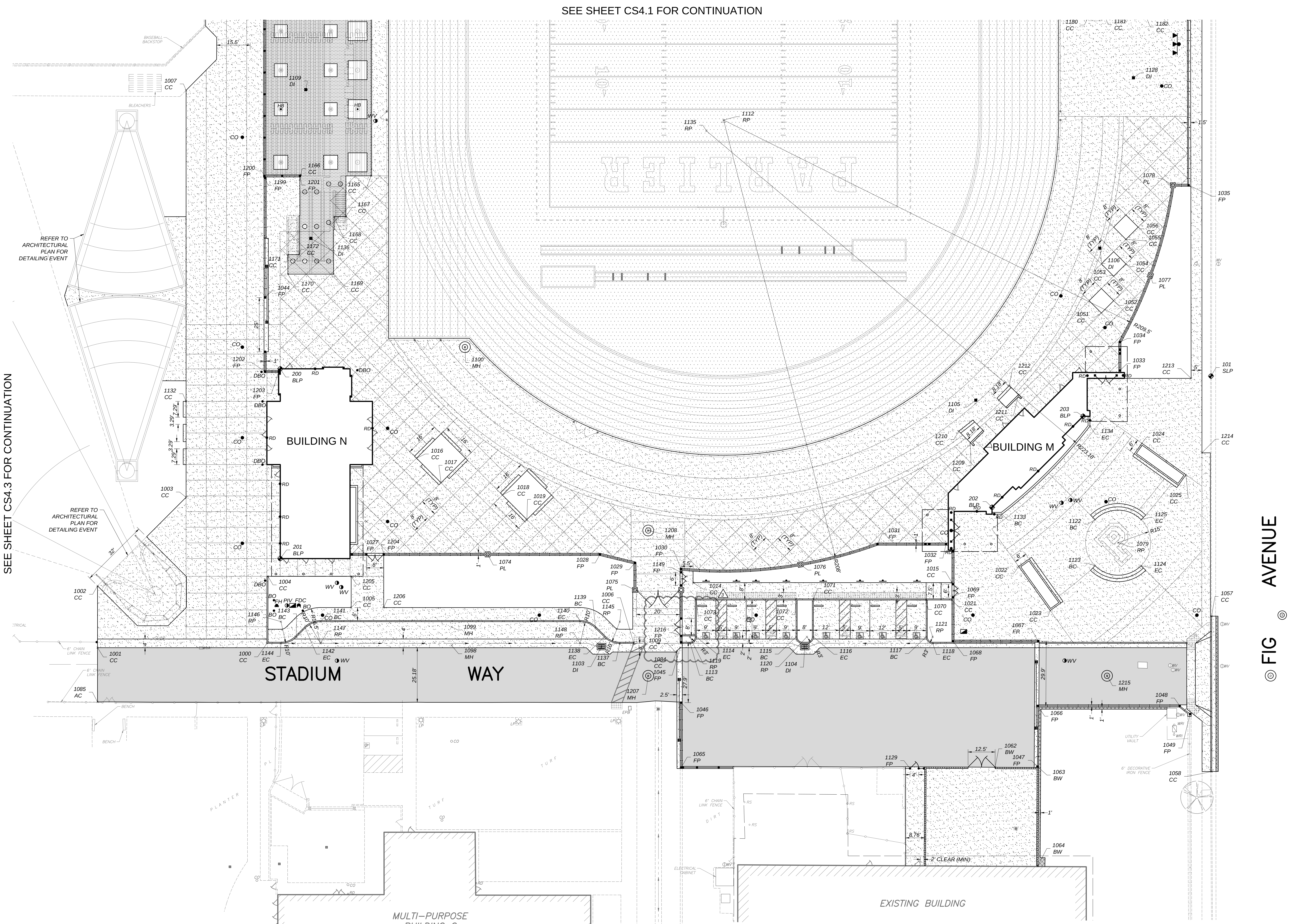
PARTIAL SITE PLAN

CS3.3 AD3

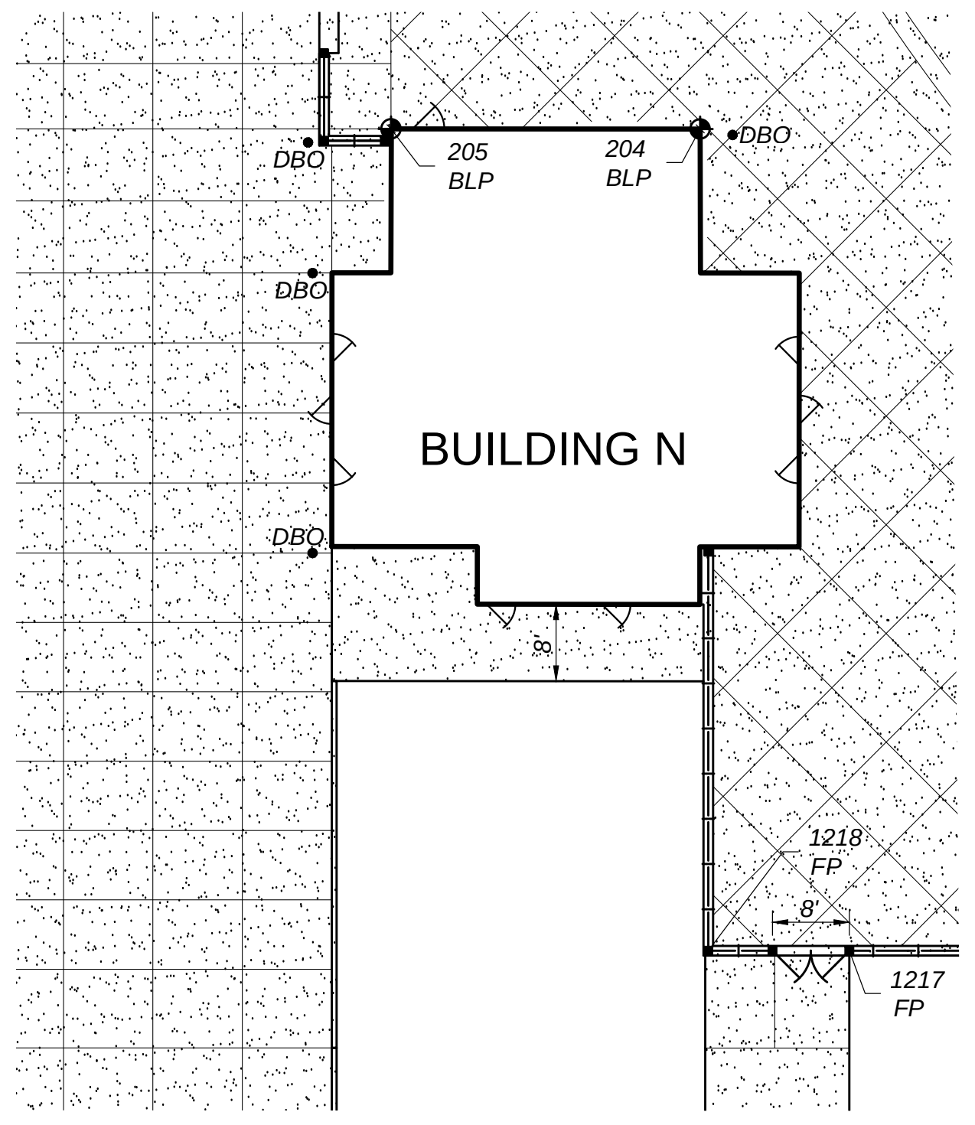
Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_SI01.dwg; CS3.3 - ----
Plot by: sduncan Jun 05, 2026 - 5:11pm

PARTIAL HORIZONTAL CONTROL PLAN
CS4.2

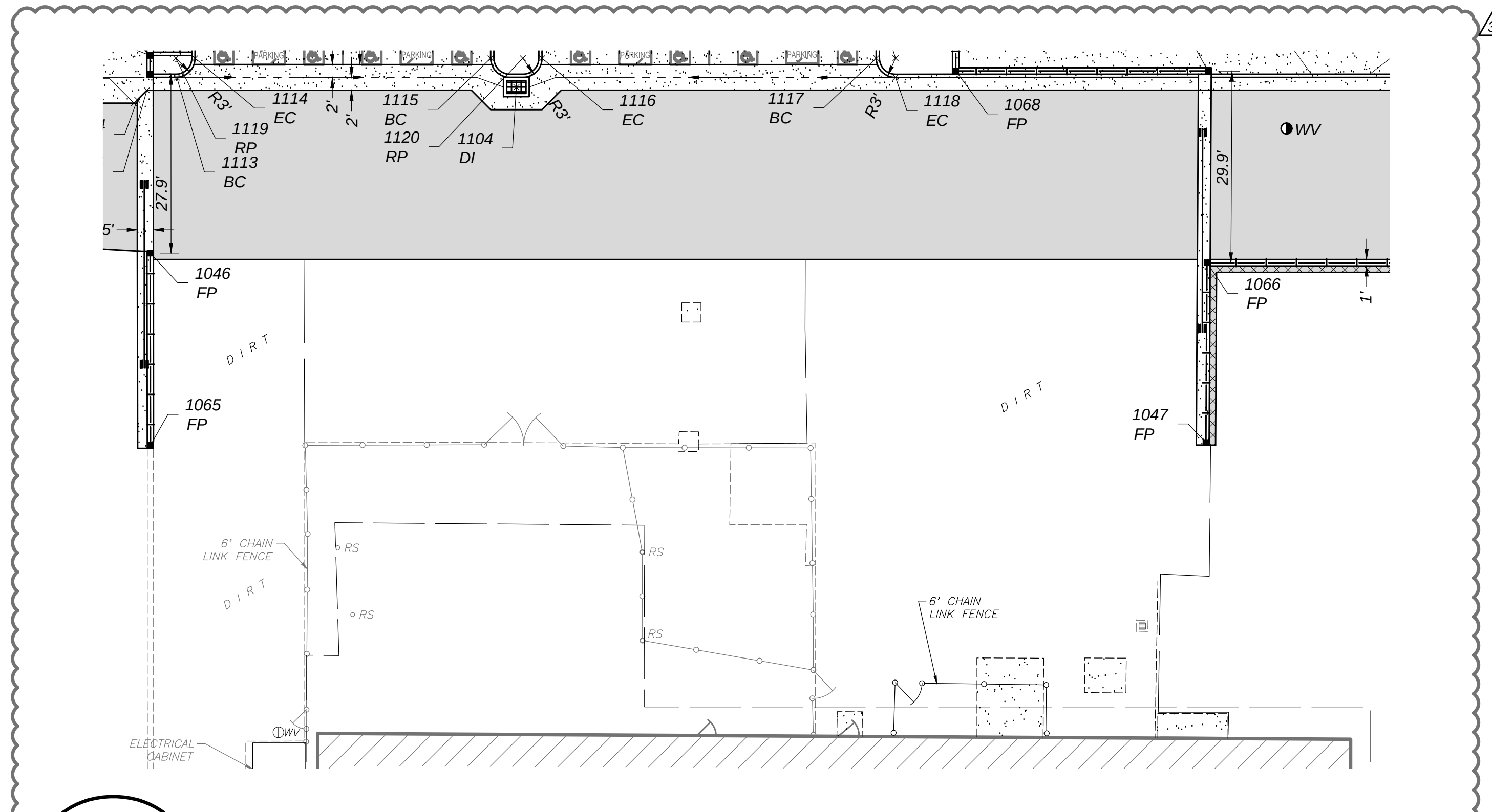
SEE SHEET CS4.1 FOR CONTINUATION


SEE SHEET CS4.3 FOR CONTINUATION
BUILDING N
BUILDING M
STADIUM
WAY
FIG AVENUE
MULTI-PURPOSE BUILDING O
EXISTING BUILDING
REFER TO ARCHITECTURAL PLAN FOR DETAILING EVENT
BASEBALL BACKSTOP
BLEACHERS
1135 RP
1112 RP
1100 MH
1007 CC
1200 FP
1202 FP
1203 FP
200 BLP
201 BLP
202 BLP
203 BLP
101 SLP
1001 CC
1002 CC
1003 CC
1085 AC
1046 FP
1065 FP
1129 FP
1062 BW
1047 FP
1063 BW
1064 BW
1066 FP
1048 FP
1049 FP
1057 CC
1058 CC
1215 MH
1207 MH
2' CLEAR (MIN)
6' CHAIN LINK FENCE
6' DECORATIVE IRON FENCE
DIRT
TURF
PLANTER

ADD ALTERNATIVE DEDUCTION 3
A
CS4.2
1" = 20'


BUILDING N
205 BLP
204 BLP
DBO
1218 FP
1217 FP

ADD ALTERNATIVE DEDUCTION 6
B
CS4.2
1" = 20'


1114 EC
1115 BC
1120 RP
1119 RP
1113 BC
1104 DI
1116 EC
1117 BC
1118 EC
1068 FP
1046 FP
1066 FP
1065 FP
1047 FP
27.9'
29.9'
6' CHAIN LINK FENCE
DIRT

102 SLP

GENERAL HORIZONTAL CONTROL NOTES:

1. ALIGNMENT OF THE SITE LAYOUT GRID IS BASED ON AN ASSUMED COORDINATE SYSTEM. SITE LAYOUT POINT 100 IS A CHISELED "X" ON TOP FACE OF CURB ALONG FIG AVENUE LOCATED APPROXIMATELY 149' SOUTH OF THE EXISTING POWER POLE LOCATED EASTERLY FROM THE NORTHEAST CORNER OF THE EXISTING BLEACHERS

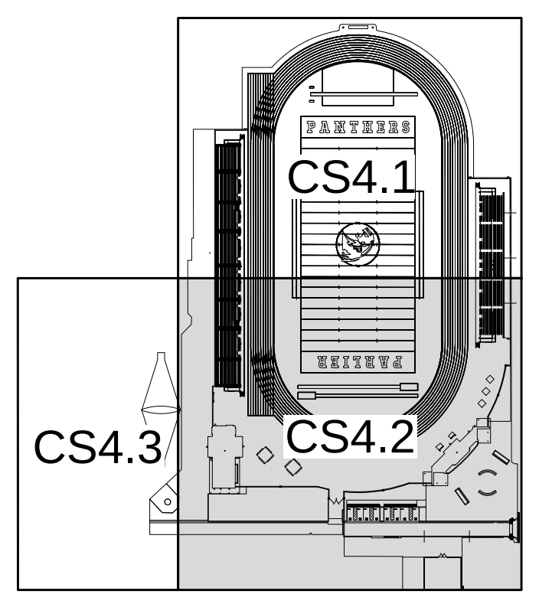
   SITE LAYOUT POINT 101 IS A CHISELED "X" ON TOP FACE OF CURB APPROXIMATELY 380' SOUTH OF POWER POLE LOCATED ON NORTHEAST CORNER OF BLEACHER CONCRETE PAD ALONG FIG AVENUE

   SITE LAYOUT POINT 102 IS A CHISELED "X" ON THE VALLEY GUTTER APPROXIMATELY 55' SOUTHEAST OF THE SOUTHEAST CORNER OF MULTI-PURPOSE BUILDING "O"
2. DIMENSIONS AND POINTS ARE TO CENTER OF FENCE POSTS, FACE OF BUILDINGS, TOP FACE OF CURB, OR EDGE OF CONCRETE, UNLESS SHOWN OTHERWISE.

HORIZONTAL CONTROL LEGEND:

⬚	SEE ARCHITECTURAL PLANS FOR TRACK AND FIELD IMPROVEMENTS
1000 LCP	LAYOUT COORDINATE POINT
100 SLP	SITE LAYOUT POINT
200 BLP	BUILDING LAYOUT POINT
AC	CORNER ASPHALT
BC	BEGIN CURVE
BW	BLOCK WALL
CC	CORNER CONCRETE
DI	CENTER OF DRAIN INLET
EC	END CURVE
FP	FENCE POST
MH	MANHOLE
PCC	POINT OF COMPOUND CURVE
PL	PILASTER
RP	RADIUS POINT

KEYMAP


CS4.1
CS4.3
CS4.2

SCALE 1"=20'
0 5 20 40
SCALE IN FEET

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PARLIER HS STADIUM REPLACEMENT

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CLIENT PROJECT NO: 250093
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Blair, Church & Flynn
CONSULTING ENGINEERS

LANE R. BADER
No. 47033
5-14-26
Date Signed:

CLIENT		
PARLIER UNIFIED SCHOOL DISTRICT		
DATE 2026/02/09	PROJECT NUMBER 250093	
DRAWING HISTORY		
No.	Description	Date
3	ADDENDUM 3	06-05-26

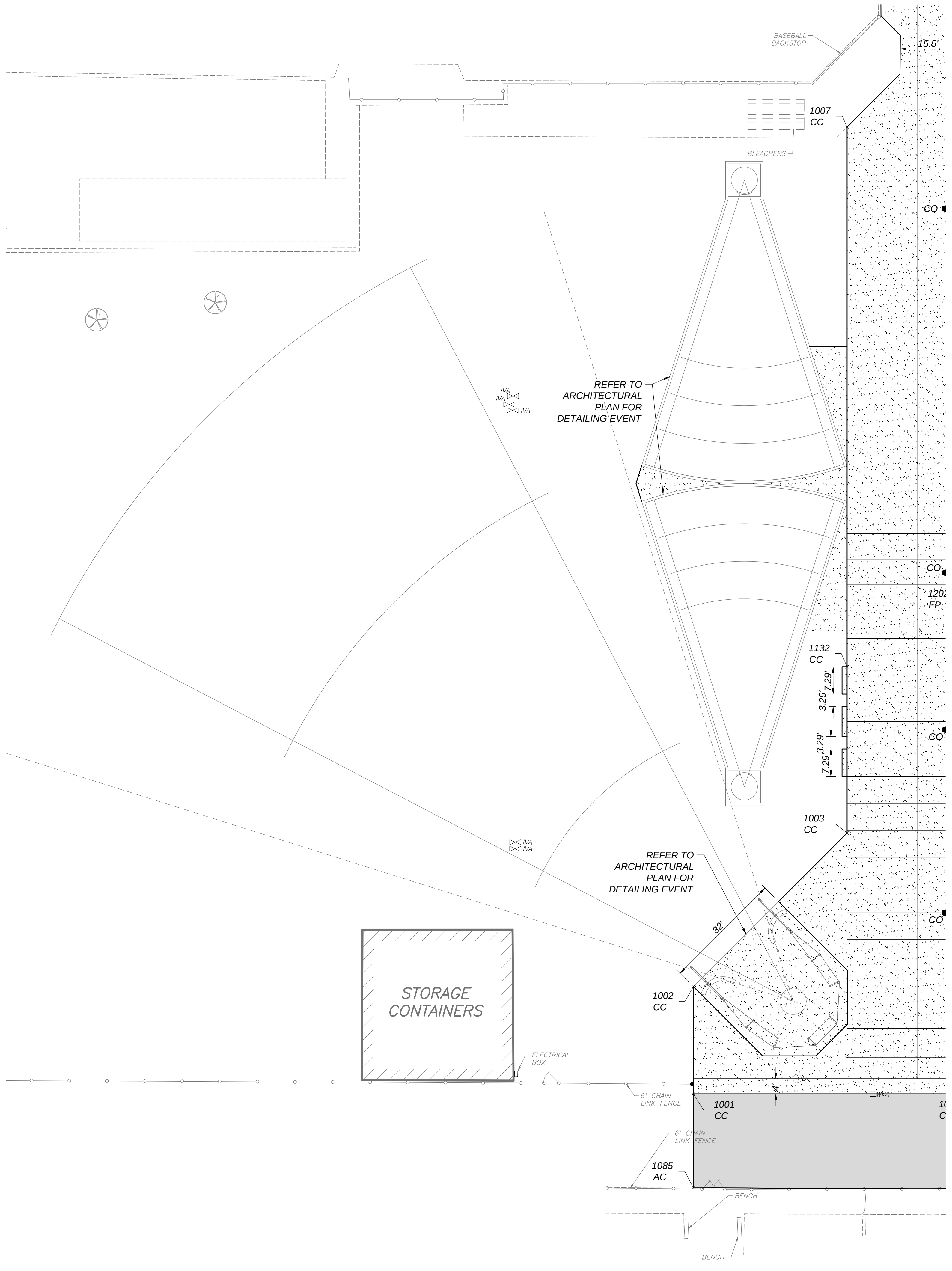
CHECKED BY: GP
DRAWN BY: SD

PARTIAL HORIZONTAL CONTROL PLAN

CS4.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_HC01.dwg; CS4.2 - ----
Plot by: sduncan Jun 05, 2026 - 5:11pm

PARTIAL HORIZONTAL CONTROL PLAN AND TABLE
CS4.3



SEE SHEET CS4.2 FOR CONTINUATION

NORTHING EASTING TABLE				
POINT	NORTHING	EASTING	ABV	DESCRIPTION
100	5683.70	5032.30	SLP	SITE LAYOUT POINT
101	5453.68	5032.45	SLP	SITE LAYOUT POINT
102	5065.67	4779.60	SLP	SITE LAYOUT POINT
200	5457.03	4603.16	BLP	BUILDING LAYOUT POINT
201	5369.54	4603.16	BLP	BUILDING LAYOUT POINT
202	5393.17	4931.45	BLP	BUILDING LAYOUT POINT
203	5435.14	4973.45	BLP	BUILDING LAYOUT POINT
204	5457.03	4635.35	BLP	BUILDING LAYOUT POINT
205	5457.03	4603.16	BLP	BUILDING LAYOUT POINT
1000	5330.46	4596.99	CC	CORNER CONCRETE
1001	5328.46	4518.89	CC	CORNER CONCRETE
1002	5356.95	4518.89	CC	CORNER CONCRETE
1003	5397.81	4559.74	CC	CORNER CONCRETE
1004	5361.36	4597.49	CC	CORNER CONCRETE
1005	5346.96	4635.88	CC	CORNER CONCRETE
1006	5330.46	4766.23	CC	CORNER CONCRETE
1007	5585.45	4559.74	CC	CORNER CONCRETE
1008	5931.57	4576.54	CC	CORNER CONCRETE
1009	5326.46	4785.59	CC	CORNER CONCRETE
1014	5358.46	4793.58	CC	CORNER CONCRETE
1015	5358.46	4912.95	CC	CORNER CONCRETE
1016	5415.81	4666.03	CC	CORNER CONCRETE
1017	5404.50	4677.34	CC	CORNER CONCRETE
1018	5398.84	4705.62	CC	CORNER CONCRETE
1019	5387.53	4716.94	CC	CORNER CONCRETE
1021	5350.46	4912.95	CC	CORNER CONCRETE
1022	5365.91	4943.75	CC	CORNER CONCRETE
1023	5345.59	4958.31	CC	CORNER CONCRETE
1024	5422.73	5000.56	CC	CORNER CONCRETE
1025	5408.17	5020.89	CC	CORNER CONCRETE
1027	5371.48	4636.20	FP	FENCE POST
1028	5371.48	4750.62	FP	FENCE POST
1029	5367.53	4766.74	FP	FENCE POST
1030	5364.67	4788.08	FP	FENCE POST
1031	5376.23	4878.60	FP	FENCE POST
1032	5376.23	4910.23	FP	FENCE POST
1033	5456.23	4990.41	FP	FENCE POST
1034	5469.39	4990.42	FP	FENCE POST
1035	5541.69	5022.13	FP	FENCE POST
1036	5624.87	5021.11	FP	FENCE POST
1037	5819.20	5021.71	FP	FENCE POST
1038	5820.00	5005.01	FP	FENCE POST
1039	5820.00	4964.00	FP	FENCE POST
1040	5930.57	4651.29	FP	FENCE POST
1041	5930.57	4595.94	FP	FENCE POST
1044	5489.91	4596.19	FP	FENCE POST
1045	5328.46	4787.58	FP	FENCE POST
1046	5303.10	4788.10	FP	FENCE POST
1047	5273.62	4952.39	FP	FENCE POST
1048	5301.60	5018.01	FP	FENCE POST
1049	5297.87	5022.76	FP	FENCE POST
1050	5624.87	5005.01	FP	FENCE POST
1051	5482.77	4981.89	CC	CORNER CONCRETE
1052	5488.43	4987.54	CC	CORNER CONCRETE
1053	5499.74	4987.54	CC	CORNER CONCRETE
1054	5505.40	4993.20	CC	CORNER CONCRETE
1055	5516.71	4993.20	CC	CORNER CONCRETE
1056	5522.33	4998.90	CC	CORNER CONCRETE
1057	5342.98	5032.72	CC	CORNER CONCRETE
1058	5271.33	5032.77	CC	CORNER CONCRETE
1062	5273.40	4932.89	BW	BLOCK WALL
1063	5273.22	4952.89	BW	BLOCK WALL
1064	5227.88	4952.63	BW	BLOCK WALL
1065	5273.22	4788.14	FP	FENCE POST
1066	5301.60	4952.55	FP	FENCE POST
1067	5331.46	4952.72	FP	FENCE POST
1068	5331.46	4913.45	FP	FENCE POST
1069	5351.71	4913.45	FP	FENCE POST
1070	5350.46	4901.09	CC	CORNER CONCRETE
1071	5350.96	4849.08	CC	CORNER CONCRETE
1072	5350.96	4841.08	CC	CORNER CONCRETE
1073	5350.96	4795.08	CC	CORNER CONCRETE
1074	5371.48	4698.81	PL	PILASTER
1075	5355.06	4766.74	PL	PILASTER
1076	5366.80	4843.08	PL	PILASTER
1077	5500.11	5004.50	PL	PILASTER
1078	5541.69	5014.87	PL	PILASTER
1079	5376.88	4989.60	RP	RADIUS POINT
1084	5326.97	4786.09	CC	CORNER CONCRETE
1085	5303.46	4518.89	AC	CORNER ASPHALT

POINT	NORTHING	EASTING	ABV	DESCRIPTION
1086	5998.10	4880.21	PCC	POINT OF COMPOUND CURVE
1087	6007.06	4874.65	BC	BEGIN CURVE
1088	6011.28	4874.65	EC	END CURVE
1089	6021.28	4864.65	BC	BEGIN CURVE
1090	6021.28	4750.62	EC	END CURVE
1091	6011.28	4740.62	BC	BEGIN CURVE
1092	6007.06	4740.62	EC	END CURVE
1093	5998.10	4735.06	PCC	POINT OF COMPOUND CURVE
1094	6007.06	4884.65	RP	RADIUS POINT
1095	6011.28	4864.65	RP	RADIUS POINT
1096	6011.28	4750.62	RP	RADIUS POINT
1097	6007.06	4730.62	RP	RADIUS POINT
1098	5329.47	4682.22	MH	MANHOLE
1099	5338.03	4682.23	MH	MANHOLE
1100	5467.03	4688.35	MH	MANHOLE
1103	5328.96	4751.32	DI	CENTER OF DRAIN INLET
1104	5328.95	4845.08	DI	CENTER OF DRAIN INLET
1105	5442.59	4923.97	DI	CENTER OF DRAIN INLET
1106	5512.67	4981.19	DI	CENTER OF DRAIN INLET
1107	5635.42	5008.43	DI	CENTER OF DRAIN INLET
1108	5740.93	5008.58	DI	CENTER OF DRAIN INLET
1109	5585.75	4614.98	DI	CENTER OF DRAIN INLET
1110	5639.77	4614.99	DI	CENTER OF DRAIN INLET
1111	5837.75	4614.98	DI	CENTER OF DRAIN INLET
1112	5571.75	4807.64	RP	RADIUS POINT
1113	5330.45	4792.25	BC	BEGIN CURVE
1114	5333.45	4795.08	EC	END CURVE
1115	5333.45	4841.08	BC	BEGIN CURVE
1116	5333.45	4849.08	EC	END CURVE
1117	5333.46	4901.09	BC	BEGIN CURVE
1118	5330.46	4904.09	EC	END CURVE
1119	5333.45	4792.08	RP	RADIUS POINT
1120	5333.45	4846.08	RP	RADIUS POINT
1121	5333.46	4904.09	RP	RADIUS POINT
1122	5387.48	4978.99	BC	BEGIN CURVE
1123	5366.27	4978.99	BC	BEGIN CURVE
1124	5366.27	5000.20	EC	END CURVE
1125	5387.48	5000.20	EC	END CURVE
1126	5793.69	5008.66	DI	CENTER OF DRAIN INLET
1127	5688.17	5008.51	DI	CENTER OF DRAIN INLET
1128	5591.23	4996.69	DI	CENTER OF DRAIN INLET
1129	5272.78	4893.63	FP	FENCE POST
1130	5711.58	4614.94	DI	CENTER OF DRAIN INLET
1131	5783.75	4614.98	DI	CENTER OF DRAIN INLET
1132	5442.03	4559.74	CC	CORNER CONCRETE
1133	5390.01	4936.06	BC	BEGIN CURVE
1134	5430.57	4976.58	EC	END CURVE
1135	5566.73	4799.75	RP	RADIUS POINT
1136	5517.20	4617.27	DI	CENTER OF DRAIN INLET
1137	5330.46	4759.76	BC	BEGIN CURVE
1138	5333.39	4752.69	EC	END CURVE
1139	5337.53	4748.55	BC	BEGIN CURVE
1140	5340.46	4741.48	EC	END CURVE
1141	5340.46	4621.76	BC	BEGIN CURVE
1142	5337.53	4614.69	EC	END CURVE
1143	5333.39	4610.55	BC	BEGIN CURVE
1144	5330.46	4603.48	EC	END CURVE
1145	5340.46	4759.76	RP	RADIUS POINT
1146	5340.46	4603.48	RP	RADIUS POINT
1147	5330.46	4621.76	RP	RADIUS POINT
1148	5330.46	4741.48	RP	RADIUS POINT
1149	5363.19	4788.08	FP	FENCE POST
1150	5922.79	4606.69	CC	CORNER CONCRETE
1151	5922.79	4627.77	CC	CORNER CONCRETE
1152	5913.83	4606.69	CC	CORNER CONCRETE
1153	5913.83	4612.18	CC	CORNER CONCRETE
1154	5896.29	4627.77	CC	CORNER CONCRETE
1155	5896.29	4633.44	CC	CORNER CONCRETE
1156	5877.50	4633.44	CC	CORNER CONCRETE
1157	5877.50	4645.11	CC	CORNER CONCRETE
1158	5878.01	4612.19	CC	CORNER CONCRETE
1159	5722.75	4596.44	CC	CORNER CONCRETE
1160	5725.74	4637.93	CC	CORNER CONCRETE
1161	5697.74	4637.93	CC	CORNER CONCRETE
1162	5700.76	4596.44	CC	CORNER CONCRETE
1163	5666.75	4645.11	CC	CORNER CONCRETE
1164	5687.96	4645.11	CC	CORNER CONCRETE
1165	5545.99	4645.11	CC	CORNER CONCRETE
1166	5546.50	4612.69	CC	CORNER CONCRETE
1167	5527.21	4633.44	CC	CORNER CONCRETE

POINT	NORTHING	EASTING	ABV	DESCRIPTION
1168	5527.21	4628.02	CC	CORNER CONCRETE
1169	5500.69	4627.77	CC	CORNER CONCRETE
1170	5500.71	4606.69	CC	CORNER CONCRETE
1171	5509.67	4606.69	CC	CORNER CONCRETE
1172	5509.67	4611.90	CC	CORNER CONCRETE
1173	5802.50	4976.67	CC	CORNER CONCRETE
1174	5798.75	5000.42	CC	CORNER CONCRETE
1175	5798.75	4981.67	CC	CORNER CONCRETE
1176	5757.04	4971.00	CC	CORNER CONCRETE
1177	5732.58	4971.00	CC	CORNER CONCRETE
1178	5690.92	4971.00	CC	CORNER CONCRETE
1179	5666.46	4971.00	CC	CORNER CONCRETE
1180	5621.00	4976.67	CC	CORNER CONCRETE
1181	5624.73	4981.67	CC	CORNER CONCRETE
1182	5624.75	5000.42	CC	CORNER CONCRETE
1183	5624.87	4981.81	FP	FENCE POST
1184	5624.87	5002.33	FP	FENCE POST
1185	5798.75	5002.33	FP	FENCE POST
1186	5798.75	4982.04	FP	FENCE POST
1187	5820.00	4982.04	FP	FENCE POST
1188	5877.50	4595.94	FP	FENCE POST
1189	5877.51	4612.19	FP	FENCE POST
1190	5722.25	4595.93	FP	FENCE POST
1191	5719.74	4595.93	FP	FENCE POST
1192	5722.25	4637.43	FP	FENCE POST
1193	5726.24	4637.43	FP	FENCE POST
1194	5726.25	4645.11	FP	FENCE POST
1195	5697.24	4645.03	FP	FENCE POST
1196	5697.24	4637.43	FP	FENCE POST
1197	5701.26	4637.44	FP	FENCE POST
1198	5701.26	4595.93	FP	FENCE POST
1199	5545.09	4596.19	FP	FENCE POST
1200	5546.00	4595.94	FP	FENCE POST
1201	5546.00	4612.19	FP	FENCE POST
1202	5455.79	4596.19	FP	FENCE POST
1203	5455.79	4602.50	FP	FENCE POST
1204	5371.48	4650.88	FP	FENCE POST
1205	5361.35	4635.88	CC	CORNER CONCRETE
1206	5346.96	4650.88	CC	CORNER CONCRETE
1207	5315.49	4772.90	MH	MANHOLE
1208	5382.48	4772.90	MH	MANHOLE
1209	5422.96	4921.46	CC	CORNER CONCRETE
1210	5428.31	4916.12	CC	CORNER CONCRETE
1211	5445.13	4943.63	CC	CORNER CONCRETE
1212	5449.35	4939.41	CC	CORNER CONCRETE
1213	5452.64	5023.28	CC	CORNER CONCRETE
1214	5418.30	5028.26	CC	CORNER CONCRETE
~~1215~~	~~5315.49~~	~~4984.51~~	~~MH~~	~~MANHOLE~~
1216	5333.89	4788.08	FP	FENCE POST
1217	5371.48	4650.88	FP	FENCE POST
1218	5371.48	4636.20	FP	FENCE POST

3

GENERAL HORIZONTAL CONTROL NOTES:

1. ALIGNMENT OF THE SITE LAYOUT GRID IS BASED ON AN ASSUMED COORDINATE SYSTEM. SITE LAYOUT POINT 100 IS A CHISELED "X" ON TOP FACE OF CURB ALONG FIG AVENUE LOCATED APPROXIMATELY 149' SOUTH OF THE EXISTING POWER POLE LOCATED EASTERLY FROM THE NORTHEAST CORNER OF THE EXISTING BLEACHERS

   SITE LAYOUT POINT 101 IS A CHISELED "X" ON TOP FACE OF CURB APPROXIMATELY 380' SOUTH OF POWER POLE LOCATED ON NORTHEAST CORNER OF BLEACHER CONCRETE PAD ALONG FIG AVENUE

   SITE LAYOUT POINT 102 IS A CHISELED "X" ON THE VALLEY GUTTER APPROXIMATELY 55' SOUTHEAST OF THE SOUTHEAST CORNER OF MULTI-PURPOSE BUILDING "O"
2. DIMENSIONS AND POINTS ARE TO CENTER OF FENCE POSTS, FACE OF BUILDINGS, TOP FACE OF CURB, OR EDGE OF CONCRETE, UNLESS SHOWN OTHERWISE.

HORIZONTAL CONTROL LEGEND:

▨	SEE ARCHITECTURAL PLANS FOR TRACK AND FIELD IMPROVEMENTS
× 1000 LCP	LAYOUT COORDINATE POINT
◐ 100 SLP	SITE LAYOUT POINT
◐ 200 BLP	BUILDING LAYOUT POINT
AC	CORNER ASPHALT
BC	BEGIN CURVE
BW	BLOCK WALL
CC	CORNER CONCRETE
DI	CENTER OF DRAIN INLET
EC	END CURVE
FP	FENCE POST
MH	MANHOLE
PCC	POINT OF COMPOUND CURVE
PL	PILASTER
RP	RADIUS POINT

PBK
FRESNO, CA
559-448-8400
www.pbk.com

PARLIER HS STADIUM REPLACEMENT

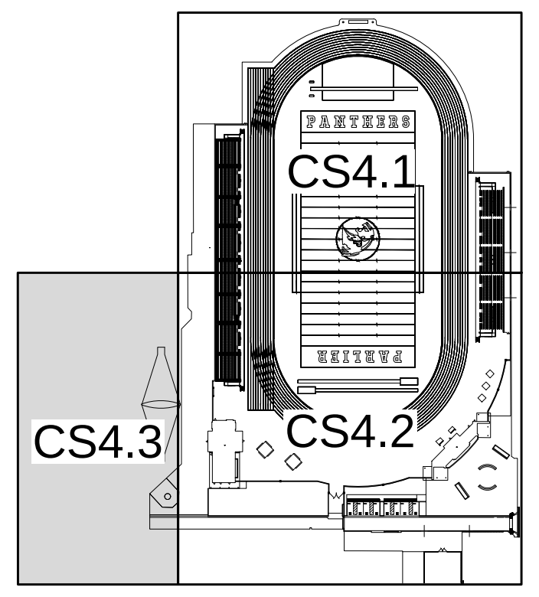
603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093
DSA SUBMISSION
DSA APPL. NO.: 02-124002 DSA FILE NO.: 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

5-14-26
Date Signed



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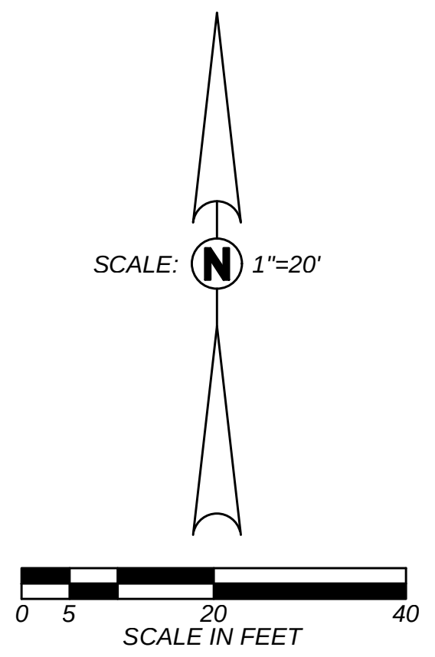


811
Know what's below. Call before you dig.

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

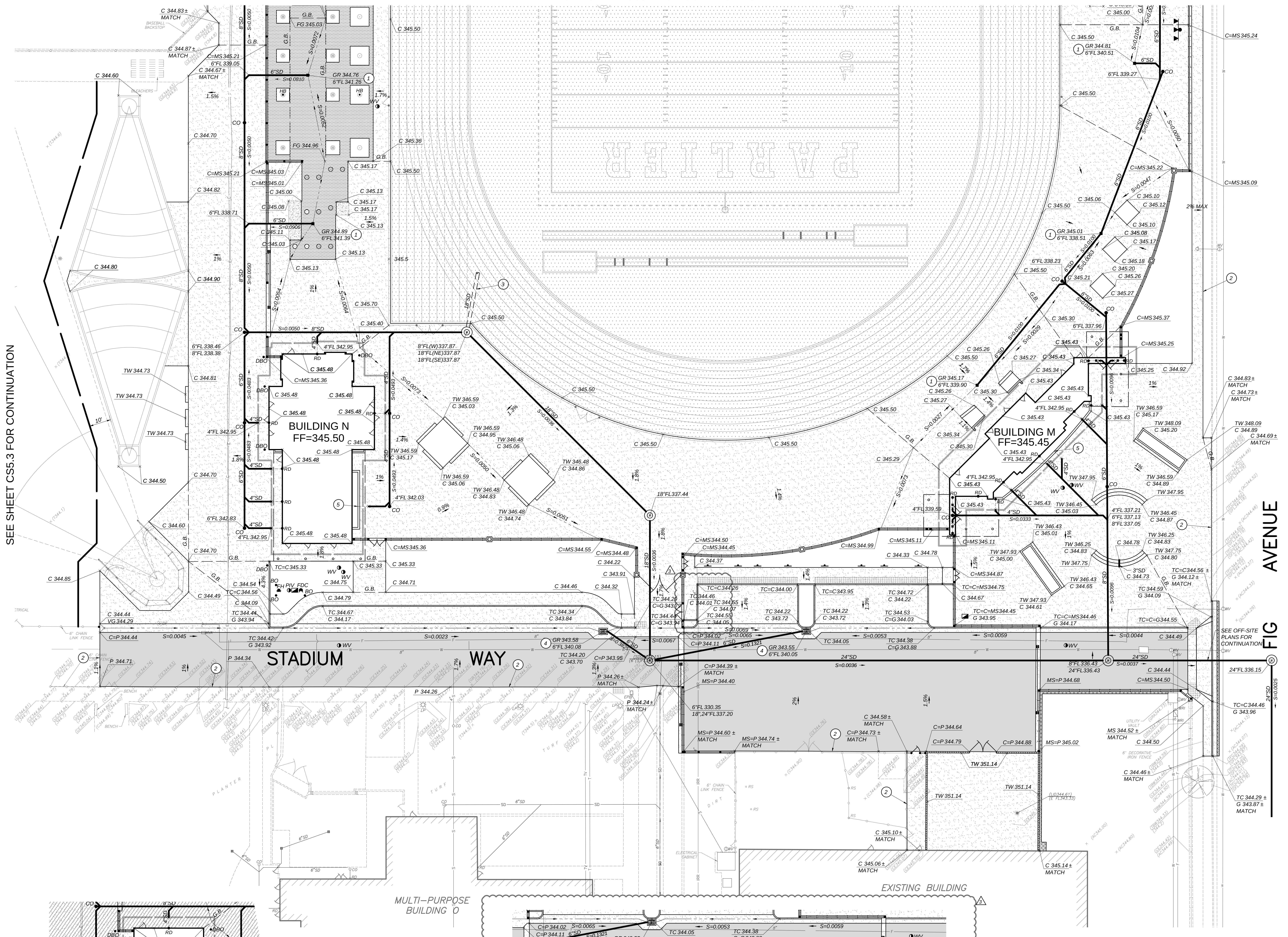
PARTIAL HORIZONTAL CONTROL PLAN AND TABLE

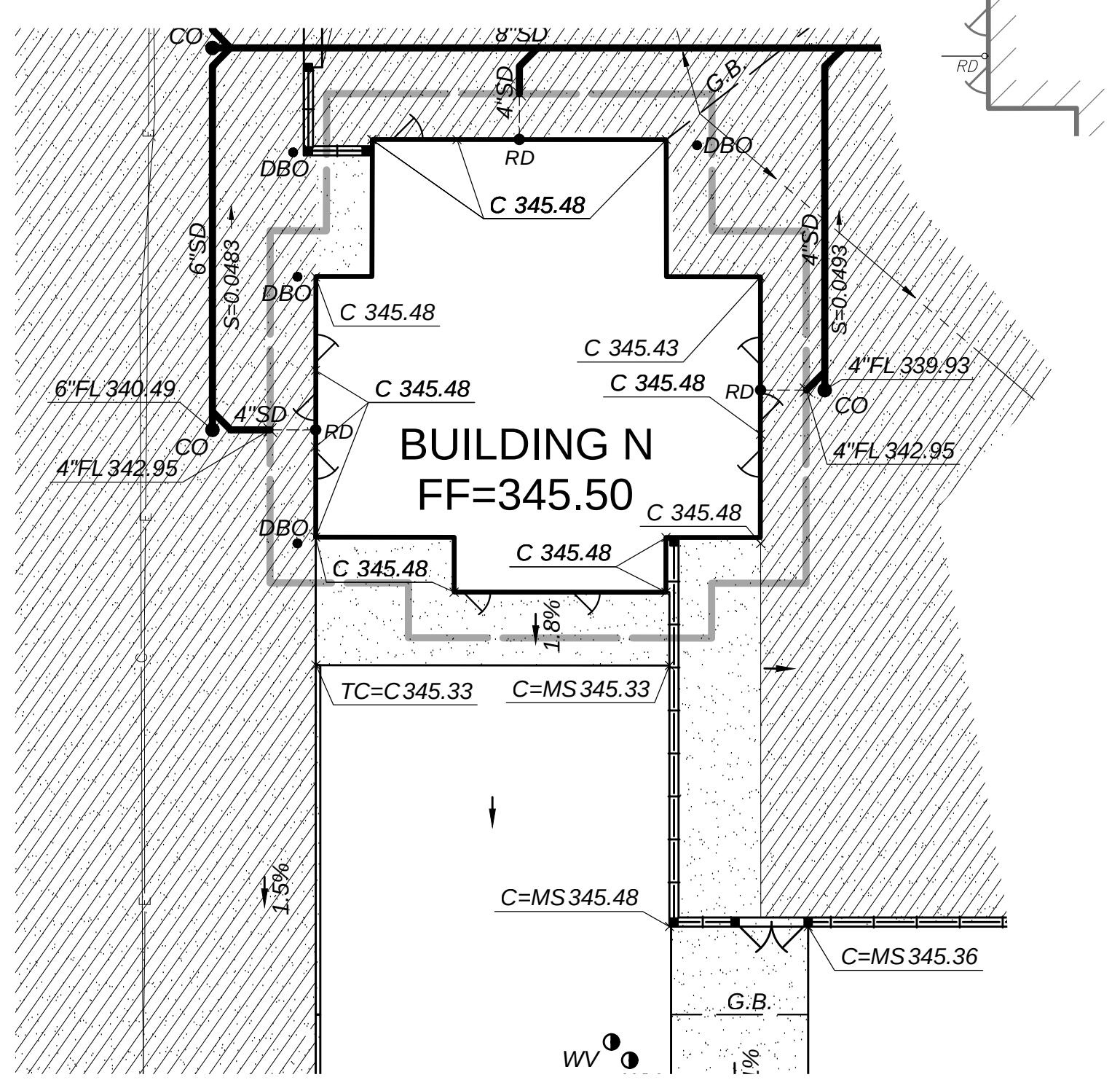
CS4.3 AD3

PARTIAL GRADING PLAN
CS5.2

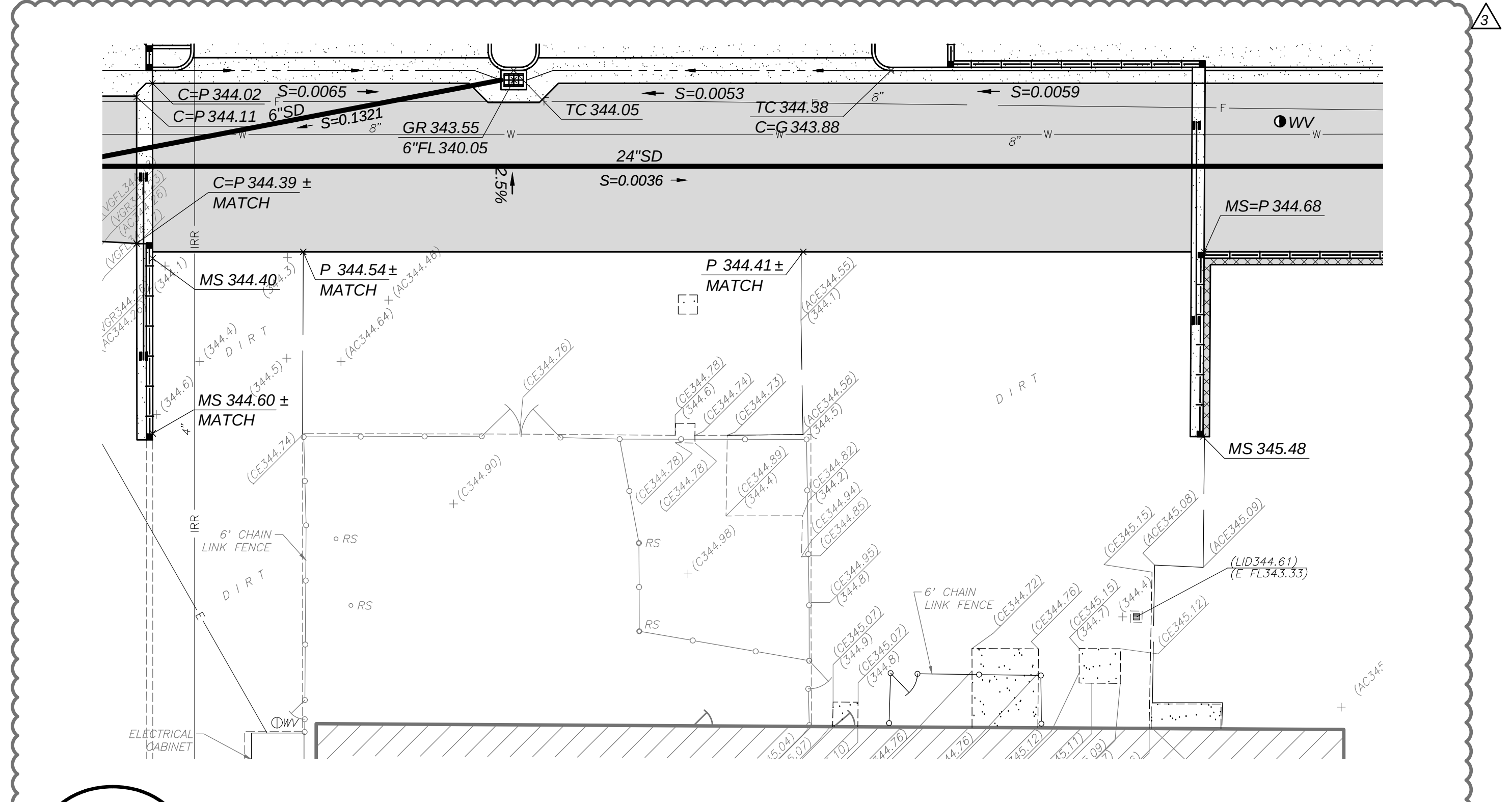
SEE SHEET CS5.1 FOR CONTINUATION

SEE SHEET CS5.3 FOR CONTINUATION


STADIUM WAY
FIG AVENUE
BUILDING N
FF=345.50
BUILDING M
FF=345.45
PARLIER
MULTI-PURPOSE BUILDING O
EXISTING BUILDING
SEE OFF-SITE PLANS FOR CONTINUATION
24"SD
S=0.0036
S=0.0023
S=0.0045
S=0.0053
S=0.0059
S=0.0044
S=0.0037
S=0.0025
24"FL336.15
C=MS345.24
C=MS345.09
C=MS345.37
C=MS345.25
8"FL(W)337.87
18"FL(NE)337.87
18"FL(SE)337.87
18"FL337.44
8"FL336.43
24"FL336.43
6"FL340.05
GR 343.55
6"FL330.35
18",24"FL337.20


BUILDING N
FF=345.50
C 345.48
C 345.43
4"FL339.93
4"FL342.95
6"FL340.49
TC=C345.33
C=MS345.33
C=MS345.48
C=MS345.36
G.B.

A
CS5.2
ADD ALTERNATIVE DEDUCTION 3
1" = 20'


C=P 344.02
C=P 344.11
S=0.0065
S=0.0053
S=0.0059
GR 343.55
6"FL 340.05
TC 345.05
TC 344.38
C=G 343.88
24"SD
S=0.0036
C=P 344.39 ±
MATCH
MS=P 344.68
MS 344.40
P 344.54 ±
MATCH
P 344.41 ±
MATCH
MS 344.60 ±
MATCH
MS 345.48

B
CS5.2
ADD ALTERNATIVE DEDUCTION 6
1" = 20'

SITE BENCHMARK:

CHISELED "X" ON TOP FACE OF CURB APPROXIMATELY 149' SOUTH OF POWER POLE LOCATED ON NORTHEAST CORNER OF BLEACHER CONCRETE PAD ALONG FIG AVENUE

ELEV.= 345.21 USGS DATUM

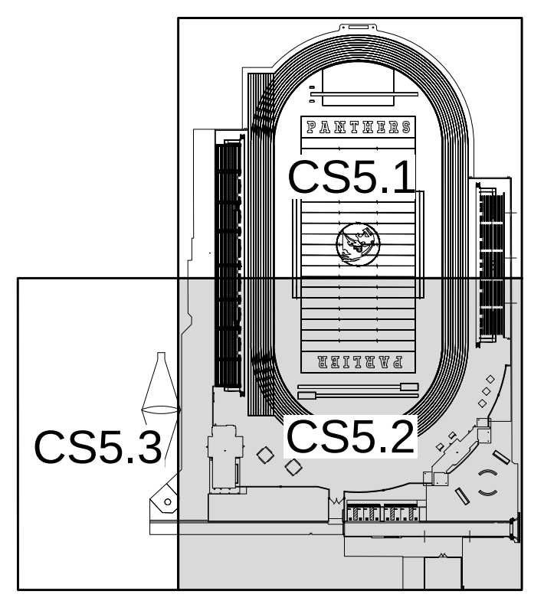
GRADING AND DRAINAGE LEGEND:

▨	SEE ARCHITECTURAL PLANS FOR TRACK AND FIELD IMPROVEMENTS
C	CONCRETE
FF	FINISHED FLOOR
FG	FINISHED GRADE
FL	FLOWLINE
G	GUTTER
GR	STORM DRAIN GRATE
MS	MOWSTRIP
P	PAVEMENT
TC	TOP OF CURB
TW	TOP OF WALL
VG	VALLEY GUTTER FLOWLINE
(344.9)	EXISTING ELEVATION
328.78	NEW FINISHED GRADE
→	DIRECTION OF SURFACE DRAINAGE
— —	BUILDING OVER-EXCAVATION LIMITS; SEE DETAIL [B/X1.4]
— G.B. —	GRADE BREAK
— —	LIMITS OF GRADING
S=0.0050 →	PIPE SLOPE AND DIRECTION OF FLOW
→ – – –	SWALE AND DIRECTION OF FLOW
①	P-6 STORM DRAIN INLET PER DETAIL [H/X1.4]
②	MATCH NEW CONCRETE ELEVATIONS TO EXISTING CONCRETE ELEVATIONS
③	REFER TO PLAYING FIELD PLANS FOR TRACK AND FIELD DRAINAGE
④	U-32 STORM DRAIN INLET PER DETAIL [J/X1.4]
⑤	DRAINAGE PIPE, SEE ARCHITECTURAL PLANS
◎	STORM DRAIN MANHOLE PER DETAIL [E/X1.4]
●CO	SURFACE CLEANOUT PER DETAIL [G/X1.4]
●RD	ROOF DRAIN; SEE PLUMBING PLANS
SD	STORM DRAIN PIPELINE; SIZE AS NOTED. TRENCH AND BACKFILL PER DETAIL [D/X1.4]
×– –	POINT OF CONNECTION TO EXISTING OR PROPOSED UTILITY, COORDINATE WITH PLUMBING PLANS PRIOR TO CONNECTION.
S=0.0020 →	FLOWLINE SLOPE AND DIRECTION OF FLOW

GENERAL GRADING AND DRAINAGE NOTES:

THE REQUIREMENTS AND INFORMATION SET OUT BELOW ARE PROVIDED FOR THE CONTRACTOR'S CONVENIENCE AND DO NOT ENCOMPASS ALL PROJECT REQUIREMENTS DESCRIBED BY THE PROJECT PLANS AND SPECIFICATIONS AND/OR APPLICABLE LAWS, REGULATIONS AND/OR BUILDING CODES.

1. CONSTRUCTION OF ALL PROJECT SITE IMPROVEMENTS SUBJECT TO ADA ACCESS COMPLIANCE, INCLUDING ACCESSIBLE PATH OF TRAVEL, CURB RETURNS, PARKING STALL(S) AND UNLOADING AREAS, BARRIER FREE AMENITIES AND/OR OTHER APPLICABLE SITE IMPROVEMENTS SHALL CONFORM TO THE AMERICANS WITH DISABILITIES ACT, CALIFORNIA TITLE 24, THE CALIFORNIA BUILDING CODE, CURRENT EDITION(S).
2. CONTRACTOR SHALL FIELD VERIFY ALL GRADES AND SLOPES PRIOR TO THE PLACEMENT OF CONCRETE AND/OR PAVEMENT FOR CONFORMANCE WITH ADA ACCESS COMPLIANCE REQUIREMENTS. EXAMPLES OF MINIMUM AND MAXIMUM LIMITS RELATED TO ADA ACCESS COMPLIANCE INCLUDE, BUT ARE NOT LIMITED TO:
    - a) ACCESSIBLE PATH OF TRAVEL CROSS-SLOPE SHALL NOT EXCEED 2%
    - b) ACCESSIBLE PATH OF TRAVEL LONGITUDINAL SLOPES SHALL NOT EXCEED 5%
    - c) RAMP LONGITUDINAL SLOPES SHALL NOT EXCEED 8.33%
    - d) ACCESSIBLE WALKS SHALL NOT HAVE LESS THAN 48 INCHES IN UNOBSTRUCTED WIDTH
    - e) ACCESSIBLE PARKING SPACES AND ACCESS AISLES SHALL NOT EXCEED 2% SLOPE IN ANY DIRECTION
    - f) LANDINGS AT THE TOP AND BOTTOM OF ACCESSIBLE RAMPS SHALL NOT EXCEED 2% SLOPE IN ANY DIRECTION
    - g) GUTTERS AND ROAD SURFACES DIRECTLY ADJACENT TO AND WITHIN 2 FEET OF A CURB RAMP SHALL HAVE A COUNTER SLOPE NOT TO EXCEED 5%
3. CONTRACTOR MUST IMMEDIATELY NOTIFY THE ENGINEER OF RECORD, IDENTIFIED BY THE PROFESSIONAL ENGINEERING SEAL AND SIGNATURE ON THESE PLANS, OF ANY SITE CONDITION(S) AND/OR DESIGN INFORMATION THAT PREVENTS THE CONTRACTOR FROM COMPLYING WITH THE LAWS, REGULATIONS AND/OR BUILDING CODES GOVERNING ADA ACCESS COMPLIANCE.
4. GROUND SLOPES AWAY FROM BUILDING PADS IN LANDSCAPED OR DIRT AREAS SHALL BE NO LESS THAN 5% FOR AT LEAST TEN (10) FEET, OR AS OTHERWISE NOTED ON THE PLANS.
5. DRAINAGE SHALL NOT BE ALLOWED ONTO ADJACENT PROPERTY.
6. ALL FILL MATERIAL USED TO SUPPORT THE FOUNDATIONS OF ANY BUILDING OR STRUCTURE SHALL BE PLACED UNDER THE DIRECTION OF A LICENSED GEOTECHNICAL ENGINEER, AND IN COMPLIANCE WITH THE PROJECT SPECIFICATIONS. A SOILS COMPACTION REPORT SHALL BE SUBMITTED TO THE ENGINEER OF RECORD AS REQUIRED BY THE PROJECT SPECIFICATIONS.
7. THE CONTRACTOR SHALL IMPLEMENT DUST CONTROL MEASURES AS REQUIRED BY THE PROJECT SPECIFICATIONS, AND BY GOVERNING PUBLIC AGENCIES.
8. THE CONTRACTOR SHALL IMPLEMENT A STORM WATER POLLUTION PREVENTION PLAN (SWPPP) AS REQUIRED BY THE PROJECT SPECIFICATIONS AND THE STATE WATER RESOURCES CONTROL BOARD'S CONSTRUCTION GENERAL PERMIT. IMPLEMENT BEST MANAGEMENT PRACTICES WITHIN PUBLIC RIGHT OF WAY PER LOCAL JURISDICTION REQUIREMENTS.
9. AS A FIRST ORDER OF WORK, THE CONTRACTOR SHALL POT HOLE THE EXISTING UTILITY LINES AT THE POINT OF CONNECTION TO VERIFY THE LOCATION, SIZE, PIPE MATERIAL AND ELEVATION SO THAT THE ENGINEER CAN MAKE ELEVATION AND/OR ALIGNMENT ADJUSTMENTS IF NECESSARY. SHOULD POT HOLING DISCOVER ANY DISCREPANCIES, CONTACT THE ENGINEER AND OBTAIN WRITTEN DIRECTION BEFORE PROCEEDING.
10. ADJUST UTILITY LIDS WITHIN NEW CONSTRUCTION AREA TO FINISHED GRADE PER DETAIL [C/X1.4]. REPLACE ALL BROKEN LIDS WITH NEW. PROVIDE TRAFFIC RATED LIDS AND BOXES WITHIN AREAS SUBJECT TO VEHICULAR TRAFFIC.
11. WATER TEST PAVEMENT WITHIN NEW IMPROVEMENT AREA. REPLACE PAVEMENT WHERE BIRD BATHS OCCUR AFTER TEST AS DIRECTED BY THE INSPECTOR OR ENGINEER.
12. MINIMUM SLOPE ON IMPERVIOUS SURFACES PERPENDICULAR TO ADJACENT STRUCTURE(S), WITHIN ADA PATH, SHALL BE 1% MINIMUM AND 2% MAXIMUM. WHERE DOOR AND GATE LANDINGS OCCUR THE CROSS SLOPE SHALL BE 2% MAXIMUM IN ALL DIRECTIONS


CS5.1
CS5.2
CS5.3
PANTHERS

KEYMAP

SCALE: N 1"=20'

0 5 20 40
SCALE IN FEET

Know what's below.
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www.pbk.com

PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

REGISTERED PROFESSIONAL ENGINEER
LANE R. BADER
No. 47033
CIVIL
STATE OF CALIFORNIA

5-14-26
Date Signed:

CLIENT
PARLIER UNIFIED SCHOOL DISTRICT

DATE	PROJECT NUMBER
2026/02/09	250093

DRAWING HISTORY

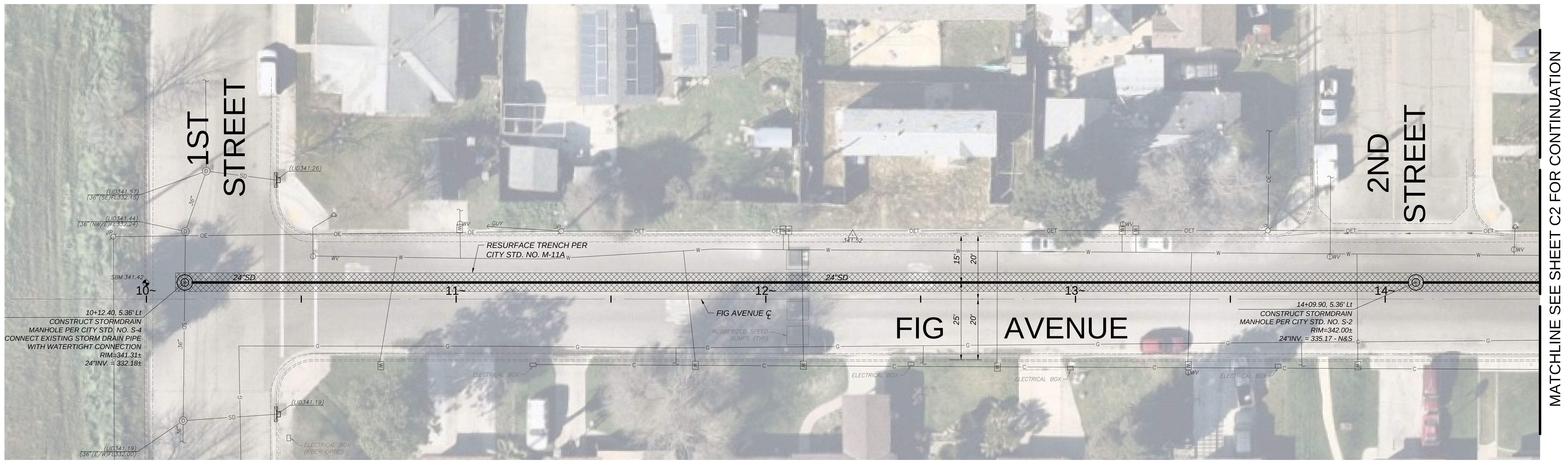
No.	Description	Date
3	ADDENDUM 3	06-05-26

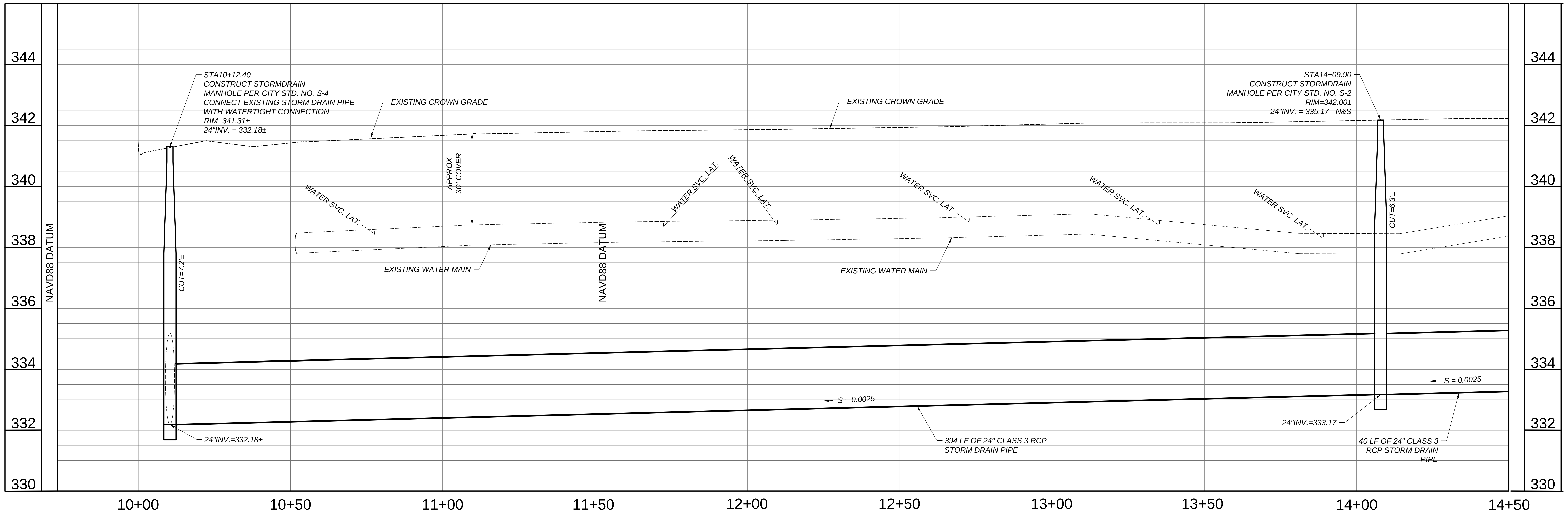
CHECKED BY: GP
DRAWN BY: SD

PARTIAL GRADING PLAN

CS5.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_GR01.dwg; CS5.2 - ----
Plot by: sduncan Jun 05, 2026 - 5:10pm


1ST STREET
2ND STREET
FIG AVENUE
MATCHLINE SEE SHEET C2 FOR CONTINUATION
(LID341.26)
(LID341.57)
(36"(SE)FL332.15)
(LID341.44)
(36"(NW/E)FL332.24)
SBM 341.42
10~
11~
12~
13~
14~
24"SD
RESURFACE TRENCH PER CITY STD. NO. M-11A
10+12.40, 5.36' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-4
CONNECT EXISTING STORM DRAIN PIPE WITH WATERTIGHT CONNECTION
RIM=341.31±
24"INV. = 332.18±
(LID341.19)
(36"(E/W)FL332.00)
ELECTRICAL BOX (FIBER OPTIC)
FIG AVENUE ℄
15'
20'
25'
20'
ELECTRICAL BOX
14+09.90, 5.36' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.00±
24"INV. = 335.17 - N&S
SD
OE
OET
W
WV
G
C
JP
36"


344
342
340
338
336
334
332
330
NAVD88 DATUM
STA10+12.40
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-4
CONNECT EXISTING STORM DRAIN PIPE WITH WATERTIGHT CONNECTION
RIM=341.31±
24"INV. = 332.18±
EXISTING CROWN GRADE
EXISTING CROWN GRADE
APPROX 36" COVER
WATER SVC. LAT.
EXISTING WATER MAIN
EXISTING WATER MAIN
CUT=7.2'±
CUT=6.3'±
STA14+09.90
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.00±
24"INV. = 335.17 - N&S
S = 0.0025
S = 0.0025
24"INV.=332.18±
24"INV.=333.17
394 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
40 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
10+00
10+50
11+00
11+50
12+00
12+50
13+00
13+50
14+00
14+50

SITE BENCHMARK:

SBM
CHISELED "X" ON TOP OF CURB ON THE SOUTH SIDE OF THE INTERSECTION OF FIG AVENUE AND 1ST STREET

ELEV.= 341.42 USGS DATUM

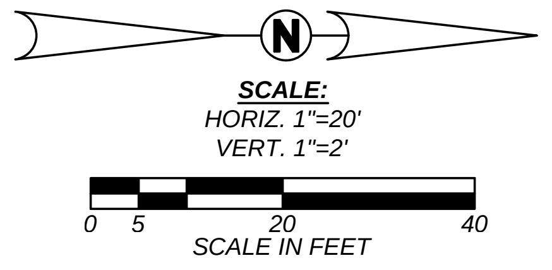
UTILITY LEGEND:

SD	*STORM DRAIN PIPE*
S	*SEWER MAIN*
◎ D	*STORM DRAIN MANHOLE*
◎ S	*SEWER MANHOLE*
▨	*RESURFACE TRENCH PER CITY STD. NO. M-11A*
S=0.0020→	*FLOWLINE SLOPE AND DIRECTION OF FLOW.*

GENERAL UTILITY NOTES:

1. *AS FIRST ORDER OF WORK, CONTRACTOR SHALL POTHOLE EXISTING UTILITIES AND NOTIFY ENGINEER IMMEDIATELY OF LOCATIONS, SIZE AND DEPTH.*
2. *THE CONTRACTOR SHALL FIELD VERIFY THE EXACT LOCATION, SIZE, DEPTH, AND TYPE OF ALL EXISTING UTILITIES AND INTERFERENCES SITUATED ALONG THE ROUTE OF THE PROPOSED CONSTRUCTION PRIOR TO COMMENCEMENT OF EXCAVATION, FABRICATION, AND INSTALLATION. THE CONTRACTOR SHALL CONSTRUCT ALL IMPROVEMENTS IN SUCH A MANNER AS WILL PROTECT ALL EXISTING UNDERGROUND UTILITIES AND, IN THE EVENT OF ANY CONFLICTS, SHALL NOTIFY THE ENGINEER BEFORE PROCEEDING.*
3. *SAWCUT EXISTING CONCRETE IMPROVEMENTS AS NECESSARY TO INSTALL NEW WATER OR SEWER IMPROVEMENTS. CONSTRUCT NEW CONCRETE IMPROVEMENTS TO MATCH ADJACENT CONCRETE IMPROVEMENTS AND JOIN TOGETHER WITH DOWEL BARS PER CITY OF PARLIER STANDARD DETAILS.*
4. *ANY INSPECTION TO BE MADE BY THE CITY OF PARLIER SHALL REQUIRE A MINIMUM OF 24 HOUR NOTICE.*
5. *BACKFILL UTILITY TRENCHES PER CITY OF PARLIER STANDARD DETAILS.*
6. *ADJUST EXISTING UTILITY LIDS TO FINISHED GRADE PER CITY OF PARLIER STANDARDS. INSTALL TRAFFIC RATED LIDS WHERE LOCATED IN A TRAFFIC AREA.*
7. *THE CONTRACTOR IS RESPONSIBLE TO OBTAIN AN ENCROACHMENT PERMIT FROM THE CITY OF PARLIER FOR ALL WORK WITHIN THE RIGHT-OF-WAY. ALL COSTS FOR THIS PERMIT SHALL BE INCLUDED IN THE BID, NO SEPARATE PAYMENT WILL BE MADE.*
8. *CONTRACTOR SHALL REPLACE IN KIND ANY STRIPING AND ROADWAY WORDING DAMAGED OR REMOVED DURING CONSTRUCTION ACTIVITIES.*

AD3


N
SCALE:
HORIZ. 1"=20'
VERT. 1"=2'
0
5
20
40
SCALE IN FEET

Blair, Church & Flynn
CONSULTING ENGINEERS

REGISTERED PROFESSIONAL ENGINEER
LANE R. B
CIVIL
STATE OF CALIFORNIA
PLAN REVIEW ONLY
NOT FOR CONSTRUCTION

Date Signed:

CONSULTANT
Blair, Church & Flynn
Consulting Engineers
451 Clovis Avenue,
Suite 200
Clovis, California 93612
Tel (559) 326-1400
Fax (559) 326-1500

FILE NO.
PROJ. I.D.
FUND NO.
ORG NO.
REF. & REV.

CITY OF PARLIER

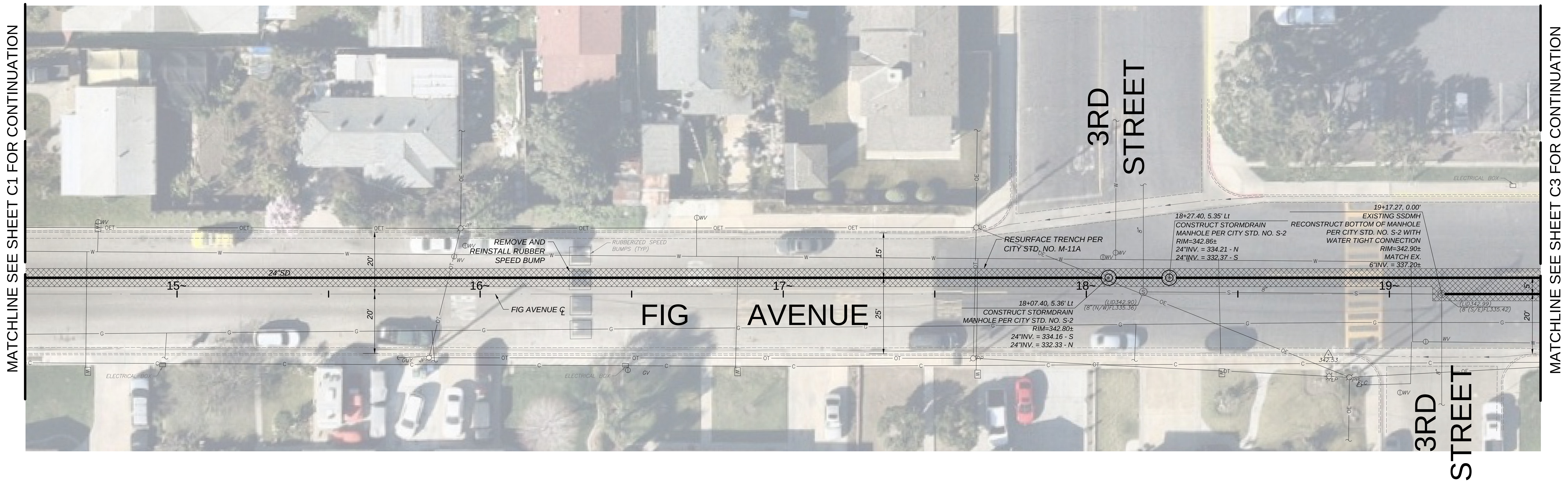
PARLIER HIGH SCHOOL
FIG AVENUE
SEWER AND STORM DRAIN
PLAN AND PROFILE

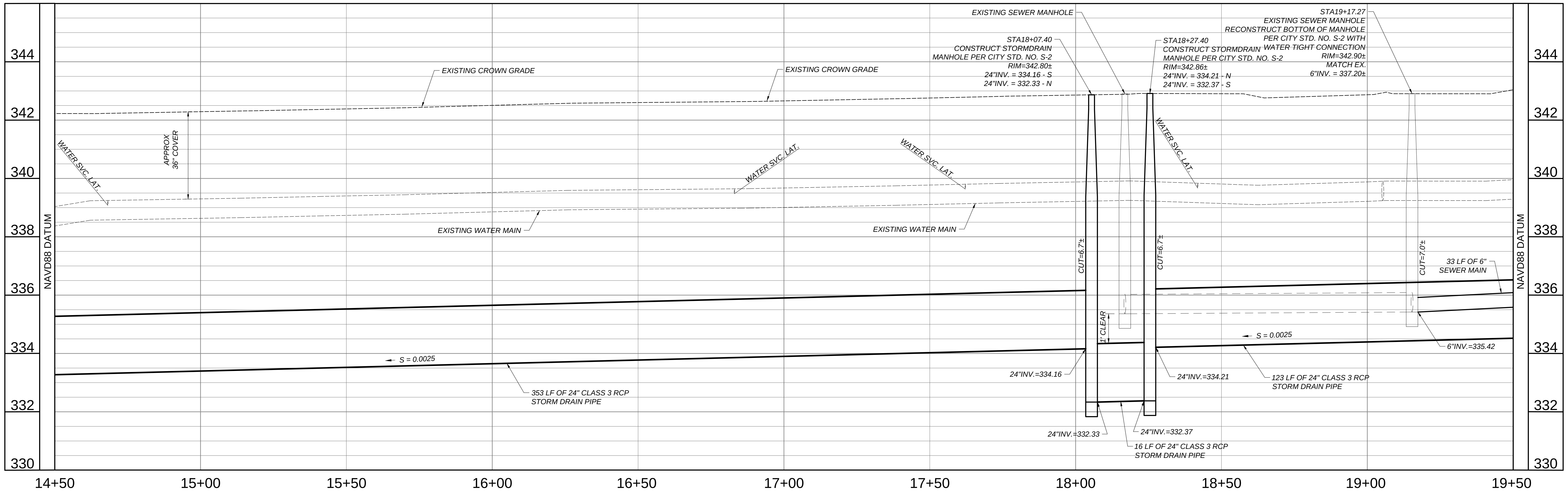
APPROVED
OFFICE ENG. ______ CITY. ENG. ______

DRAWN BY:	SD
CHECKED BY:	GP
DATE:	06-01-26
SCALE:	AS NOTED

SHEET NO. 1
OF 4 SHEETS
C1

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_UTPP01.dwg; C1 - BCF.ctb
Plot by: sduncan Jun 05, 2026 - 5:10pm


MATCHLINE SEE SHEET C1 FOR CONTINUATION
MATCHLINE SEE SHEET C3 FOR CONTINUATION
FIG AVENUE
3RD STREET
3RD STREET
FIG AVENUE ℄
24"SD
15~
16~
17~
18~
19~
20'
15'
25'
5'
REMOVE AND REINSTALL RUBBER SPEED BUMP
RUBBERIZED SPEED BUMPS (TYP)
RESURFACE TRENCH PER CITY STD. NO. M-11A
18+07.40, 5.36' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.80±
24"INV. = 334.16 - S
24"INV. = 332.33 - N
18+27.40, 5.35' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.86±
24"INV. = 334.21 - N
24"INV. = 332.37 - S
19+17.27, 0.00'
EXISTING SSDMH
RECONSTRUCT BOTTOM OF MANHOLE PER CITY STD. NO. S-2 WITH WATER TIGHT CONNECTION
RIM=342.90±
MATCH EX.
6"INV. = 337.20±
(LID342.90)
(8"(N/W)FL335.36)
(LID342.99)
(8"(S/E)FL335.42)
342.53
ELECTRICAL BOX
ELECTRICAL


344
342
340
338
336
334
332
330
NAVD88 DATUM
14+50
15+00
15+50
16+00
16+50
17+00
17+50
18+00
18+50
19+00
19+50
EXISTING CROWN GRADE
EXISTING CROWN GRADE
EXISTING SEWER MANHOLE
STA18+07.40
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.80±
24"INV. = 334.16 - S
24"INV. = 332.33 - N
STA18+27.40
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=342.86±
24"INV. = 334.21 - N
24"INV. = 332.37 - S
STA19+17.27
EXISTING SEWER MANHOLE
RECONSTRUCT BOTTOM OF MANHOLE PER CITY STD. NO. S-2 WITH WATER TIGHT CONNECTION
RIM=342.90±
MATCH EX.
6"INV. = 337.20±
WATER SVC. LAT.
APPROX 36" COVER
WATER SVC. LAT.
WATER SVC. LAT.
WATER SVC. LAT.
EXISTING WATER MAIN
EXISTING WATER MAIN
CUT=6.7'±
CUT=6.7'±
CUT=7.0'±
33 LF OF 6" SEWER MAIN
1' CLEAR
S = 0.0025
S = 0.0025
6"INV.=335.42
24"INV.=334.16
24"INV.=334.21
353 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
123 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
24"INV.=332.33
24"INV.=332.37
16 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE

SITE BENCHMARK:

SBM
CHISELED "X" ON TOP OF CURB ON THE SOUTH SIDE OF THE INTERSECTION OF FIG AVENUE AND 1ST STREET

ELEV.= 341.42 USGS DATUM

UTILITY LEGEND:

SD	*STORM DRAIN PIPE*
S	*SEWER MAIN*
◎	*STORM DRAIN MANHOLE*
◎	*SEWER MANHOLE*
▨	*RESURFACE TRENCH PER CITY STD. NO. M-11A*
S=0.0020→	*FLOWLINE SLOPE AND DIRECTION OF FLOW.*

GENERAL UTILITY NOTES:

1. *AS FIRST ORDER OF WORK, CONTRACTOR SHALL POTHOLE EXISTING UTILITIES AND NOTIFY ENGINEER IMMEDIATELY OF LOCATIONS, SIZE AND DEPTH.*
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3. *SAWCUT EXISTING CONCRETE IMPROVEMENTS AS NECESSARY TO INSTALL NEW WATER OR SEWER IMPROVEMENTS. CONSTRUCT NEW CONCRETE IMPROVEMENTS TO MATCH ADJACENT CONCRETE IMPROVEMENTS AND JOIN TOGETHER WITH DOWEL BARS PER CITY OF PARLIER STANDARD DETAILS.*
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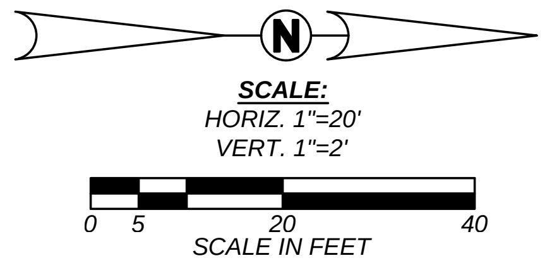
8. *CONTRACTOR SHALL REPLACE IN KIND ANY STRIPING AND ROADWAY WORDING DAMAGED OR REMOVED DURING CONSTRUCTION ACTIVITIES.*

AD3



SCALE:
HORIZ. 1"=20'
VERT. 1"=2'
SCALE IN FEET

Blair, Church & Flynn
CONSULTING ENGINEERS

REGISTERED PROFESSIONAL ENGINEER
LANE R. B
CIVIL
STATE OF CALIFORNIA
PLAN REVIEW ONLY
NOT FOR CONSTRUCTION

Date Signed:

CONSULTANT
Blair, Church & Flynn
Consulting Engineers
451 Clovis Avenue,
Suite 200
Clovis, California 93612
Tel (559) 326-1400
Fax (559) 326-1500

FILE NO.
PROJ. I.D.
FUND NO.
ORG NO.
REF. & REV.

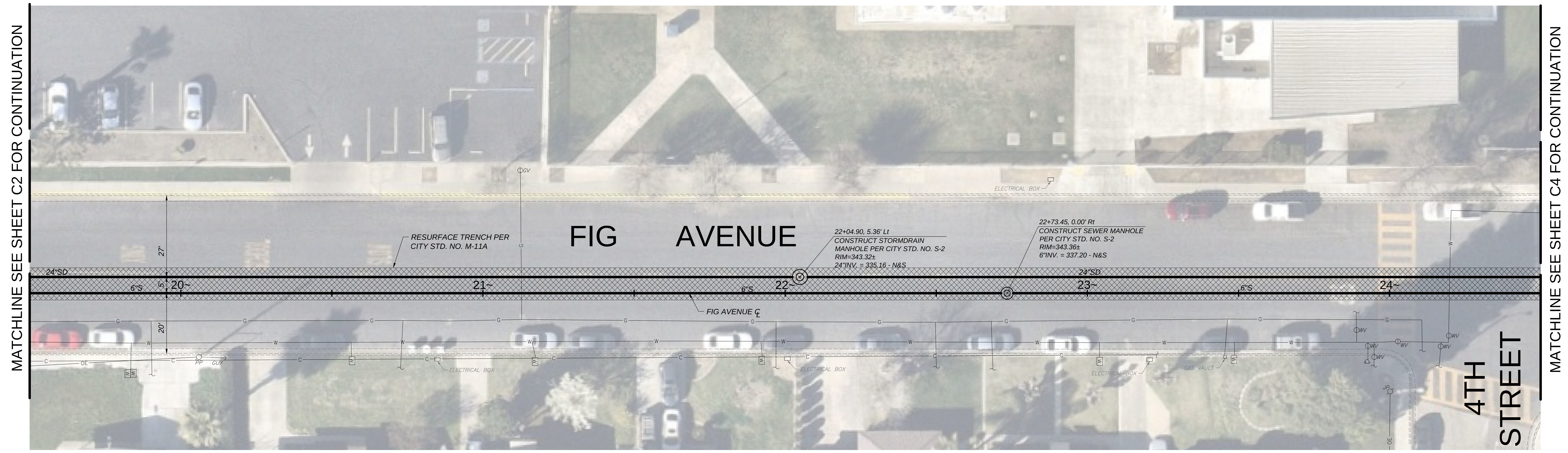
CITY OF PARLIER

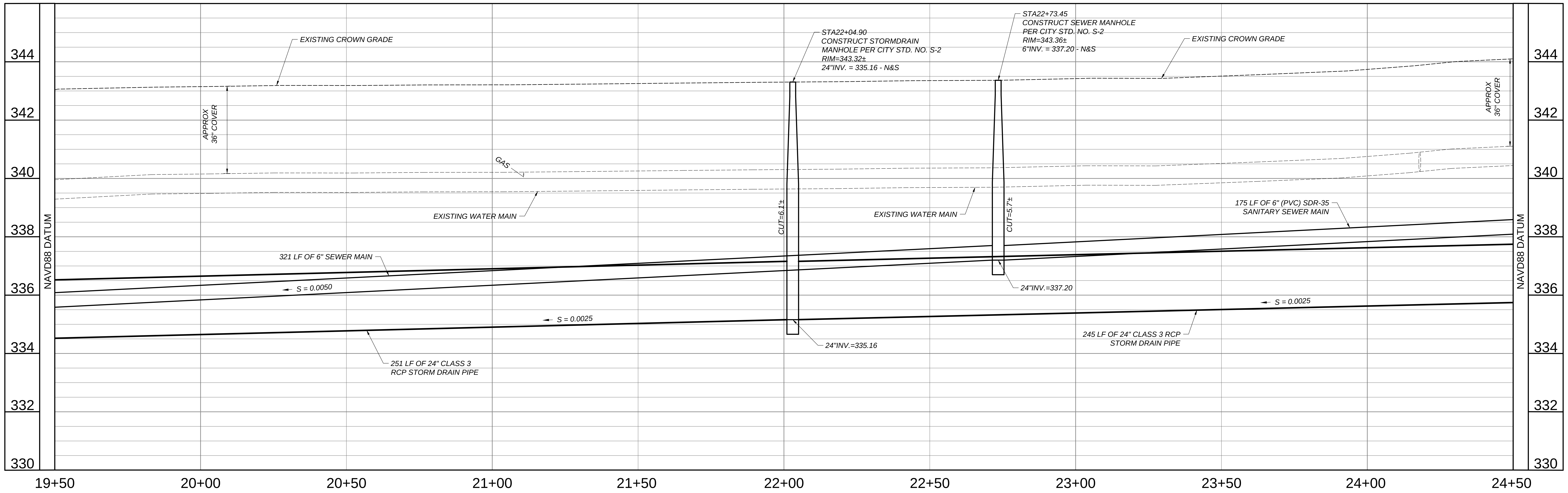
PARLIER HIGH SCHOOL
FIG AVENUE
SEWER AND STORM DRAIN
PLAN AND PROFILE

APPROVED
OFFICE ENG.
CITY. ENG.

DRAWN BY:	SD	SHEET NO. 2
CHECKED BY:	GP	OF 4 SHEETS
DATE:	06-01-26	C2
SCALE:	AS NOTED	

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_UTPP01.dwg; C2 - BCF.ctb
Plot by: sduncan Jun 05, 2026 - 5:11pm


MATCHLINE SEE SHEET C2 FOR CONTINUATION
MATCHLINE SEE SHEET C4 FOR CONTINUATION
FIG AVENUE
4TH STREET
RESURFACE TRENCH PER CITY STD. NO. M-11A
22+04.90, 5.36' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=343.32±
24"INV. = 335.16 - N&S
22+73.45, 0.00' Rt
CONSTRUCT SEWER MANHOLE PER CITY STD. NO. S-2
RIM=343.36±
6"INV. = 337.20 - N&S
FIG AVENUE ℄
24"SD
6"S
20
21
22
23
24
27'
20'
5'
ELECTRICAL BOX
WV


EXISTING CROWN GRADE
STA22+04.90
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=343.32±
24"INV. = 335.16 - N&S
STA22+73.45
CONSTRUCT SEWER MANHOLE PER CITY STD. NO. S-2
RIM=343.36±
6"INV. = 337.20 - N&S
APPROX 36" COVER
GAS
EXISTING WATER MAIN
CUT=6.1±
CUT=5.7±
175 LF OF 6" (PVC) SDR-35 SANITARY SEWER MAIN
321 LF OF 6" SEWER MAIN
S = 0.0050
S = 0.0025
24"INV.=337.20
24"INV.=335.16
245 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
251 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
NAVD88 DATUM
344
342
340
338
336
334
332
330
19+50
20+00
20+50
21+00
21+50
22+00
22+50
23+00
23+50
24+00
24+50

SITE BENCHMARK:

SBM
CHISELED "X" ON TOP OF CURB ON THE SOUTH SIDE OF THE INTERSECTION OF FIG AVENUE AND 1ST STREET

ELEV.= 341.42 USGS DATUM

UTILITY LEGEND:

SD	*STORM DRAIN PIPE*
S	*SEWER MAIN*
◎	*STORM DRAIN MANHOLE*
◎	*SEWER MANHOLE*
▨	*RESURFACE TRENCH PER CITY STD. NO. M-11A*
S=0.0020→	*FLOWLINE SLOPE AND DIRECTION OF FLOW.*

GENERAL UTILITY NOTES:

1. *AS FIRST ORDER OF WORK, CONTRACTOR SHALL POTHOLE EXISTING UTILITIES AND NOTIFY ENGINEER IMMEDIATELY OF LOCATIONS, SIZE AND DEPTH.*
2. *THE CONTRACTOR SHALL FIELD VERIFY THE EXACT LOCATION, SIZE, DEPTH, AND TYPE OF ALL EXISTING UTILITIES AND INTERFERENCES SITUATED ALONG THE ROUTE OF THE PROPOSED CONSTRUCTION PRIOR TO COMMENCEMENT OF EXCAVATION, FABRICATION, AND INSTALLATION. THE CONTRACTOR SHALL CONSTRUCT ALL IMPROVEMENTS IN SUCH A MANNER AS WILL PROTECT ALL EXISTING UNDERGROUND UTILITIES AND, IN THE EVENT OF ANY CONFLICTS, SHALL NOTIFY THE ENGINEER BEFORE PROCEEDING.*
3. *SAWCUT EXISTING CONCRETE IMPROVEMENTS AS NECESSARY TO INSTALL NEW WATER OR SEWER IMPROVEMENTS. CONSTRUCT NEW CONCRETE IMPROVEMENTS TO MATCH ADJACENT CONCRETE IMPROVEMENTS AND JOIN TOGETHER WITH DOWEL BARS PER CITY OF PARLIER STANDARD DETAILS.*
4. *ANY INSPECTION TO BE MADE BY THE CITY OF PARLIER SHALL REQUIRE A MINIMUM OF 24 HOUR NOTICE.*
5. *BACKFILL UTILITY TRENCHES PER CITY OF PARLIER STANDARD DETAILS.*
6. *ADJUST EXISTING UTILITY LIDS TO FINISHED GRADE PER CITY OF PARLIER STANDARDS. INSTALL TRAFFIC RATED LIDS WHERE LOCATED IN A TRAFFIC AREA.*
7. *THE CONTRACTOR IS RESPONSIBLE TO OBTAIN AN ENCROACHMENT PERMIT FROM THE CITY OF PARLIER FOR ALL WORK WITHIN THE RIGHT-OF-WAY. ALL COSTS FOR THIS PERMIT SHALL BE INCLUDED IN THE BID, NO SEPARATE PAYMENT WILL BE MADE.*
8. *CONTRACTOR SHALL REPLACE IN KIND ANY STRIPING AND ROADWAY WORDING DAMAGED OR REMOVED DURING CONSTRUCTION ACTIVITIES.*

AD3

N

SCALE:
HORIZ. 1"=20'
VERT. 1"=2'
0 5 20 40
SCALE IN FEET

Blair, Church & Flynn
CONSULTING ENGINEERS

PLAN REVIEW ONLY
NOT FOR CONSTRUCTION
REGISTERED PROFESSIONAL LANE R. B CIVIL STATE OF CALIFORNIA
Date Signed:

CONSULTANT
Blair, Church & Flynn Consulting Engineers
451 Clovis Avenue, Suite 200
Clovis, California 93612
Tel (559) 326-1400
Fax (559) 326-1500

FILE NO.
PROJ. I.D.
FUND NO.
ORG NO.
REF. & REV.

CITY OF PARLIER

PARLIER HIGH SCHOOL
FIG AVENUE
SEWER AND STORM DRAIN
PLAN AND PROFILE

APPROVED
OFFICE ENG.
CITY. ENG.
DRAWN BY: SD
CHECKED BY: GP
DATE: 06-01-26
SCALE: AS NOTED
SHEET NO. 3
OF 4 SHEETS
C3

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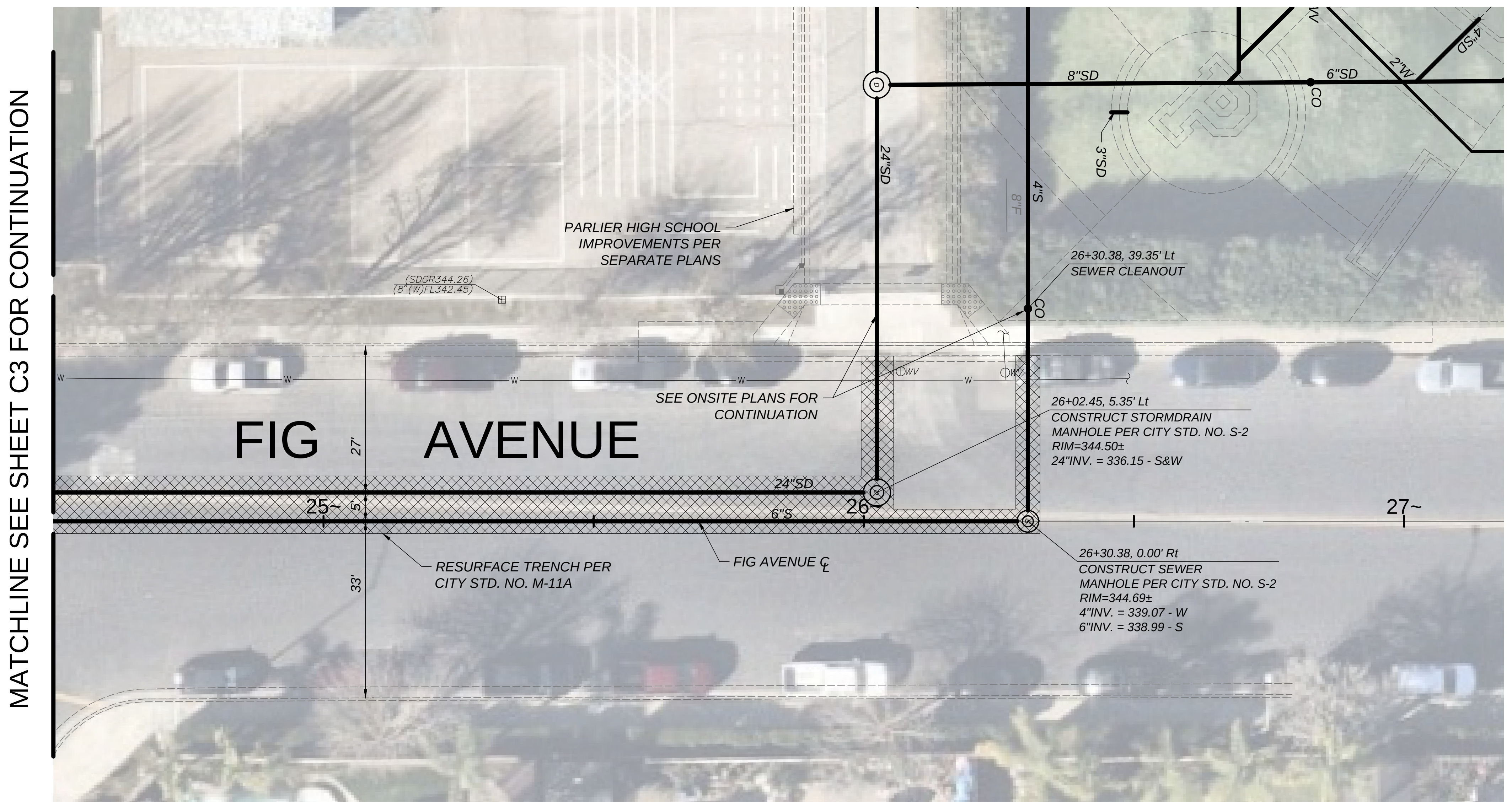
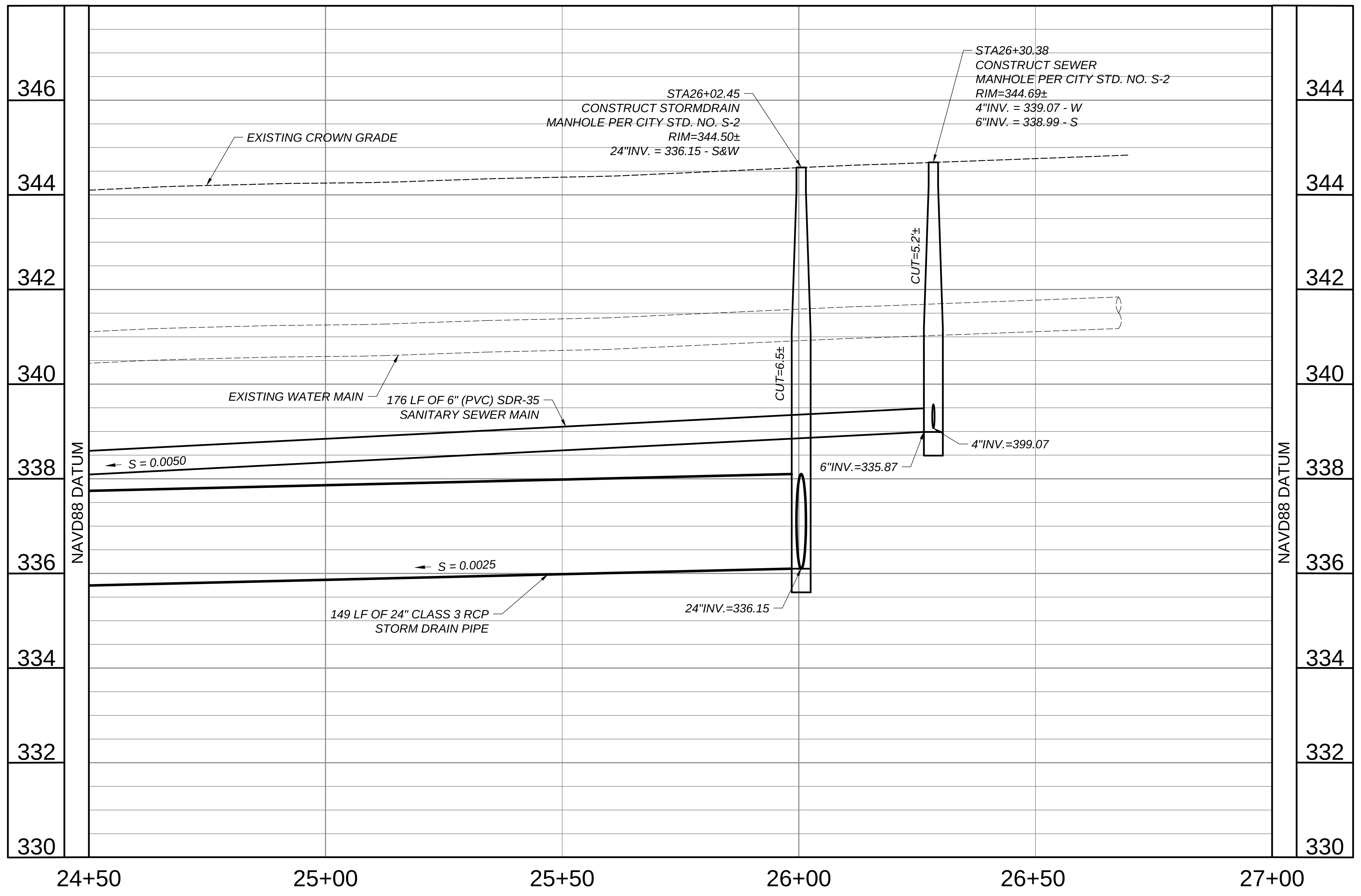
Plot by: sduncan Jun 05, 2026 - 5:10pm


MATCHLINE SEE SHEET C3 FOR CONTINUATION
FIG AVENUE
PARLIER HIGH SCHOOL IMPROVEMENTS PER SEPARATE PLANS
(SDGR344.26)
(8" (W)FL342.45)
8"SD
6"SD
CO
2"W
4"SD
3"SD
24"SD
4"S
8"F
26+30.38, 39.35' Lt
SEWER CLEANOUT
SEE ONSITE PLANS FOR CONTINUATION
WV
W
26+02.45, 5.35' Lt
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=344.50±
24"INV. = 336.15 - S&W
27'
5'
33'
24"SD
6"S
25~
26
27~
RESURFACE TRENCH PER CITY STD. NO. M-11A
FIG AVENUE ℄
26+30.38, 0.00' Rt
CONSTRUCT SEWER MANHOLE PER CITY STD. NO. S-2
RIM=344.69±
4"INV. = 339.07 - W
6"INV. = 338.99 - S


346
344
342
340
338
336
334
332
330
NAVD88 DATUM
STA26+02.45
CONSTRUCT STORMDRAIN MANHOLE PER CITY STD. NO. S-2
RIM=344.50±
24"INV. = 336.15 - S&W
STA26+30.38
CONSTRUCT SEWER MANHOLE PER CITY STD. NO. S-2
RIM=344.69±
4"INV. = 339.07 - W
6"INV. = 338.99 - S
EXISTING CROWN GRADE
CUT=5.2'±
CUT=6.5±
EXISTING WATER MAIN
176 LF OF 6" (PVC) SDR-35 SANITARY SEWER MAIN
S = 0.0050
4"INV.=399.07
6"INV.=335.87
S = 0.0025
149 LF OF 24" CLASS 3 RCP STORM DRAIN PIPE
24"INV.=336.15
24+50
25+00
25+50
26+00
26+50
27+00

SITE BENCHMARK:

SBM
CHISELED "X" ON TOP OF CURB ON THE SOUTH SIDE OF THE INTERSECTION OF FIG AVENUE AND 1ST STREET

ELEV.= 341.42 USGS DATUM

UTILITY LEGEND:

SD	STORM DRAIN PIPE
S	SEWER MAIN
◎	STORM DRAIN MANHOLE
Ⓢ	SEWER MANHOLE
▨	RESURFACE TRENCH PER CITY STD. NO. M-11A
S=0.0020→	FLOWLINE SLOPE AND DIRECTION OF FLOW.

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AD3

N

SCALE:
HORIZ. 1"=20'
VERT. 1"=2'
0 5 20 40
SCALE IN FEET

Blair, Church & Flynn
CONSULTING ENGINEERS

PLAN REVIEW ONLY
NOT FOR CONSTRUCTION

Date Signed:

CONSULTANT
Blair, Church & Flynn
Consulting Engineers
451 Clovis Avenue,
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Clovis, California 93612
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CITY OF PARLIER

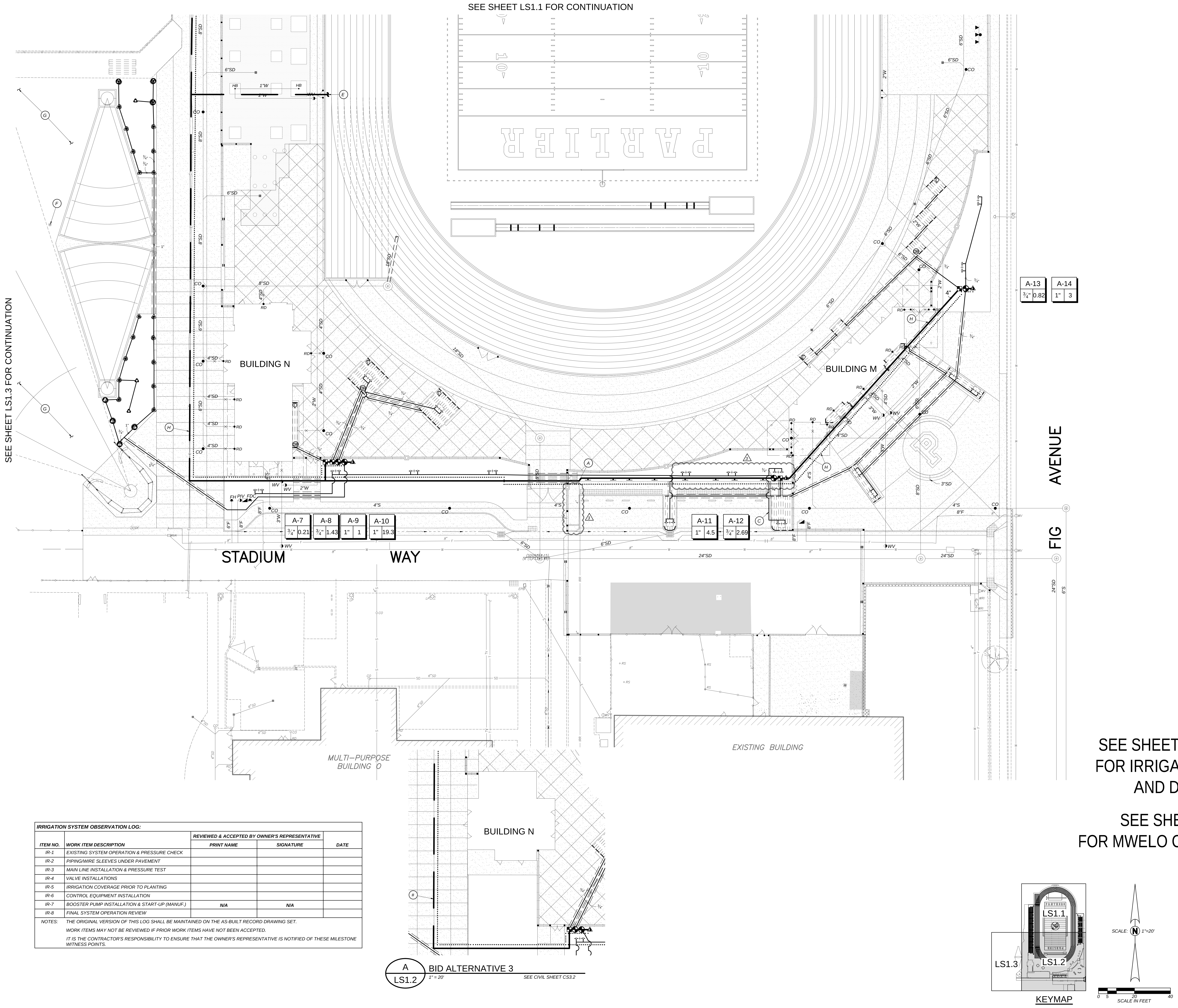
PARLIER HIGH SCHOOL
FIG AVENUE
SEWER AND STORM DRAIN
PLAN AND PROFILE

APPROVED
OFFICE ENG.
CITY. ENG.

DRAWN BY: SD
CHECKED BY: GP
DATE: 06-01-26
SCALE: AS NOTED

SHEET NO. 4
OF 4 SHEETS
C4

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_UTPP01.dwg; C4 - BCF.ctb
Plot by: sduncan Jun 05, 2026 - 5:10pm


SEE SHEET LS1.1 FOR CONTINUATION
SEE SHEET LS1.3 FOR CONTINUATION
PARLIER
10
BUILDING N
BUILDING M
STADIUM
WAY
FIG
AVENUE
MULTI–PURPOSE BUILDING O
EXISTING BUILDING
A-7
¾" 0.21
A-8
¾" 1.43
A-9
1" 1
A-10
1" 19.3
A-11
1" 4.5
A-12
¾" 2.69
A-13
¾" 0.82
A-14
1" 3
FH
PIV
FDC
WV
2"W
6"SD
8"SD
24"SD
4"S
CO
RD
HB
A
B
C
E
F
G
H
BUILDING N
A
LS1.2
BID ALTERNATIVE 3
1" = 20'
SEE CIVIL SHEET CS3.2
LS1.1
LS1.2
LS1.3
KEYMAP
SCALE
N
1"=20'
0
5
20
40
SCALE IN FEET

SEE SHEET LS1.4-LS1.5
FOR IRRIGATION NOTES
AND DETAILS

SEE SHEET LS1.5
FOR MWELO CALCULATIONS

IRRIGATION SYSTEM OBSERVATION LOG:

ITEM NO.	WORK ITEM DESCRIPTION	REVIEWED & ACCEPTED BY OWNER'S REPRESENTATIVE		DATE
		PRINT NAME	SIGNATURE	
IR-1	EXISTING SYSTEM OPERATION & PRESSURE CHECK			
IR-2	PIPING/WIRE SLEEVES UNDER PAVEMENT			
IR-3	MAIN LINE INSTALLATION & PRESSURE TEST			
IR-4	VALVE INSTALLATIONS			
IR-5	IRRIGATION COVERAGE PRIOR TO PLANTING			
IR-6	CONTROL EQUIPMENT INSTALLATION			
IR-7	BOOSTER PUMP INSTALLATION & START-UP (MANUF.)	N/A	N/A	
IR-8	FINAL SYSTEM OPERATION REVIEW			

NOTES: THE ORIGINAL VERSION OF THIS LOG SHALL BE MAINTAINED ON THE AS-BUILT RECORD DRAWING SET.

WORK ITEMS MAY NOT BE REVIEWED IF PRIOR WORK ITEMS HAVE NOT BEEN ACCEPTED.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE OWNER'S REPRESENTATIVE IS NOTIFIED OF THESE MILESTONE WITNESS POINTS.

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FRESNO, CA
559-448-8400
www.pbk.com

PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

LICENSED LANDSCAPE ARCHITECT
DAVID W. BRILEY
Signature
12/31/26
Renewal Date
5/14/2026
Date
STATE OF CALIFORNIA

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
3	ADDENDUM 3	06-05-26

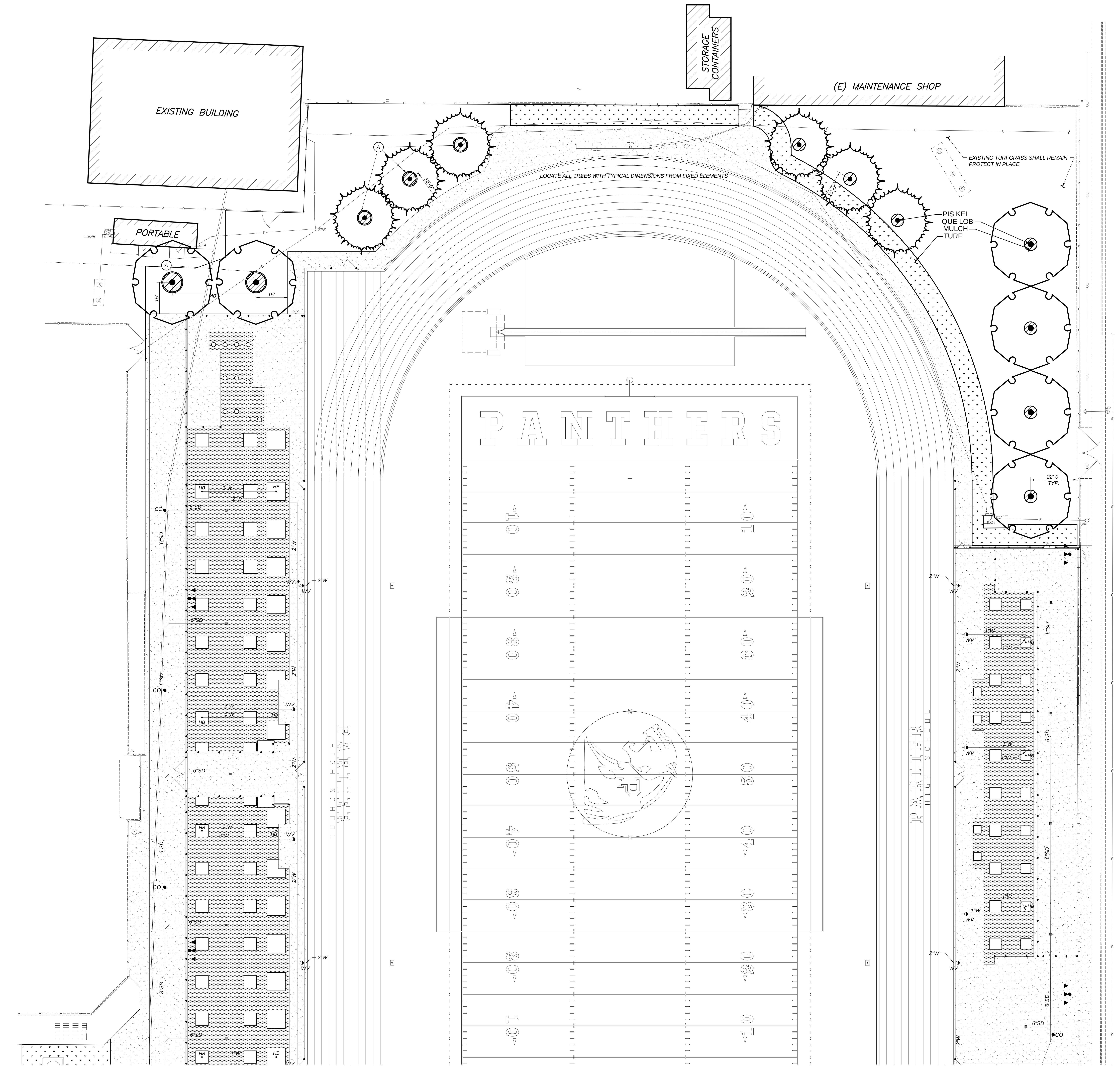
CHECKED BY: GP
DRAWN BY: SD

PARTIAL IRRIGATION PLAN

LS1.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_IR01.dwg; LS1.2 - ----
Plot by: gpineda Jun 05, 2026 - 5:42pm

PARTIAL PLANTING PLAN
LS2.1


EXISTING BUILDING
PORTABLE
STORAGE CONTAINERS
(E) MAINTENANCE SHOP
LOCATE ALL TREES WITH TYPICAL DIMENSIONS FROM FIXED ELEMENTS
EXISTING TURFGRASS SHALL REMAIN. PROTECT IN PLACE.
PIS KEI
QUE LOB
MULCH
TURF
A
15'
15'-0"
22'-0" TYP.
PANTHERS
PARLIER HIGH SCHOOL
10
20
30
40
50
HB
1"W
2"W
6"SD
8"SD
WV
CO
FIG
AVENUE

SEE SHEET LS2.2 FOR CONTINUATION

LANDSCAPE SHADE CALCULATIONS	SHADING PER CALGREEN 5.106.12			v6
SITE SHADING - LANDSCAPE & HARDSCAPE	**QUANTITY PROPOSED (SF)**	**PERCENT SHADE REQUIRED**	**LANDSCAPE SHADE REQUIRED**	**HARDSCAPE SHADE AREA REQUIRED**
LANDSCAPED AREA (EXCLUDING ORGANIZED SPORT ACTIVITY & PARKING LANDSCAPE AREAS)	1,363	20	273	
HARDSCAPE AREA (EXCLUDING PARKING HARDSCAPE AREAS)	96,777	20		19,355
SHADE CREDIT FROM SOLAR OR OTHER SHADE STRUCTURES			0	1,972
SHADE CREDIT FROM EXISTING TREES			0	0
TOTAL SHADE FROM NEW TREES REQUIRED			**273**	**17,383**
PROVIDED SHADE TREES FOR SITE SHADING	**NO. TREES IN LANDSCAPE**	**NO. TREES IN HARDSCAPE**	**LANDSCAPE SHADE AREA**	**HARDSCAPE SHADE AREA**
VERY LARGE (40' dia.= 1256 SF)	0	10	0	12,560
LARGE (35' dia.= 962 SF)	6	5	5,772	4,810
MEDIUM (30' dia.= 707 SF)	0	0	0	0
SMALL (20' dia.= 314 SF)	0	4	0	1,256
TOTALS	6	19	**5,772**	**18,626**
PARKING LOT SHADING	**QUANTITY PROPOSED (SF)**	**PERCENT REQUIRED**		**SHADE AREA REQUIRED (SF)**
PARKING LOT STALLS, LOADING ZONES, AISLES	4,413	50		2,207
PARKING LOT LANDSCAPE	528	20		106
PARKING LOT HARDSCAPE	2,953	20		591
TOTAL PARKING SHADE REQUIRED				2,903
SHADE CREDIT FROM SOLAR OR OTHER SHADE STRUCTURES				0
SHADE CREDIT FROM EXISTING TREES				0
TOTAL SHADE FROM NEW TREES REQUIRED AT PARKING				**2903**
PROVIDED SHADE TREES - PARKING AREA			**NO. TREES IN PARKING AREA**	**PROVIDED PARKING SHADE AREA**
VERY LARGE (40' dia.= 1256 SF)			0	0
LARGE (35' dia.= 962 SF)			4	3,848
MEDIUM (30' dia.= 707 SF)			0	0
SMALL (20' dia.= 314 SF)			0	0
TOTALS			4	**3,848**
Percentage of Parking Area Shade Requirement:	**133%**	Note: 100% or more is compliant		
Percentage of Site Hardscape Area Shade Requirement:	**2117%**			
Percentage of Site Landscape Area Shade Requirement:	**107%**			

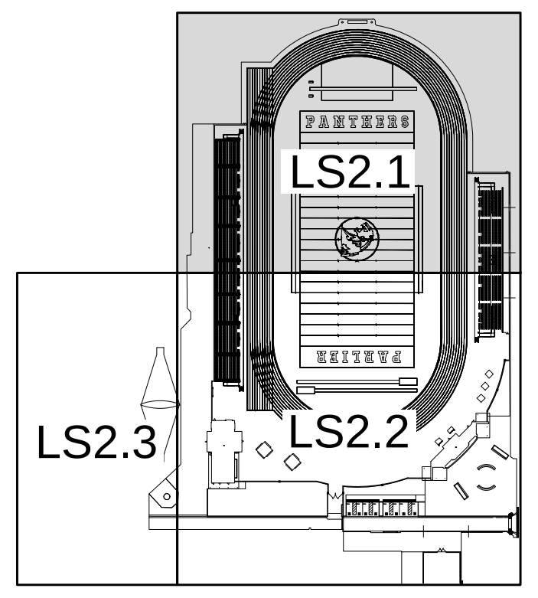
WATER CONSERVATION COMPLIANCE STATEMENT:

I HAVE COMPLIED WITH THE PERFORMANCE COMPLIANCE OPTION CRITERIA OF THE MODEL WATER EFFICIENT LANDSCAPE ORDINANCE (MWELO) AND APPLIED THEM FOR THE EFFICIENT USE OF WATER IN THE LANDSCAPE DESIGN PLAN.

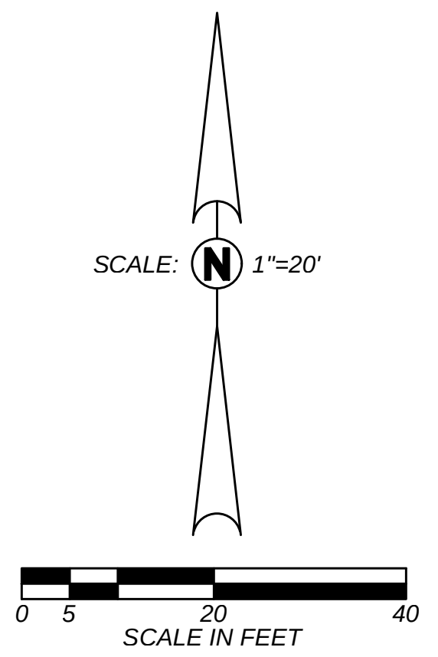
DAVID W. BRILEY, RLA 2787

LANDSCAPE PLANTING BID ALLOWANCE:

CONTRACTOR SHALL INCLUDE A BID ALLOWANCE IN THE AMOUNT OF $3,000 FOR THE REMOVAL AND REPLACEMENT OF EXISTING PLANTS/TURFGRASS AND/OR THE INSTALLATION OF NEW PLANTS/TURFGRASS WHERE NOT SPECIFICALLY SHOWN ON THE DRAWINGS FOR REPLACEMENT OR INSTALLATION.


LS2.1
LS2.2
LS2.3

KEYMAP


SCALE
N
1"=20'
0
5
20
40
SCALE IN FEET

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DSA APPL. NO. : 02-124002   DSA FILE NO. : 10-H12

FRESNO, CA
559-448-8400
www.pbk.com

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
3	ADDENDUM 3	06-05-26

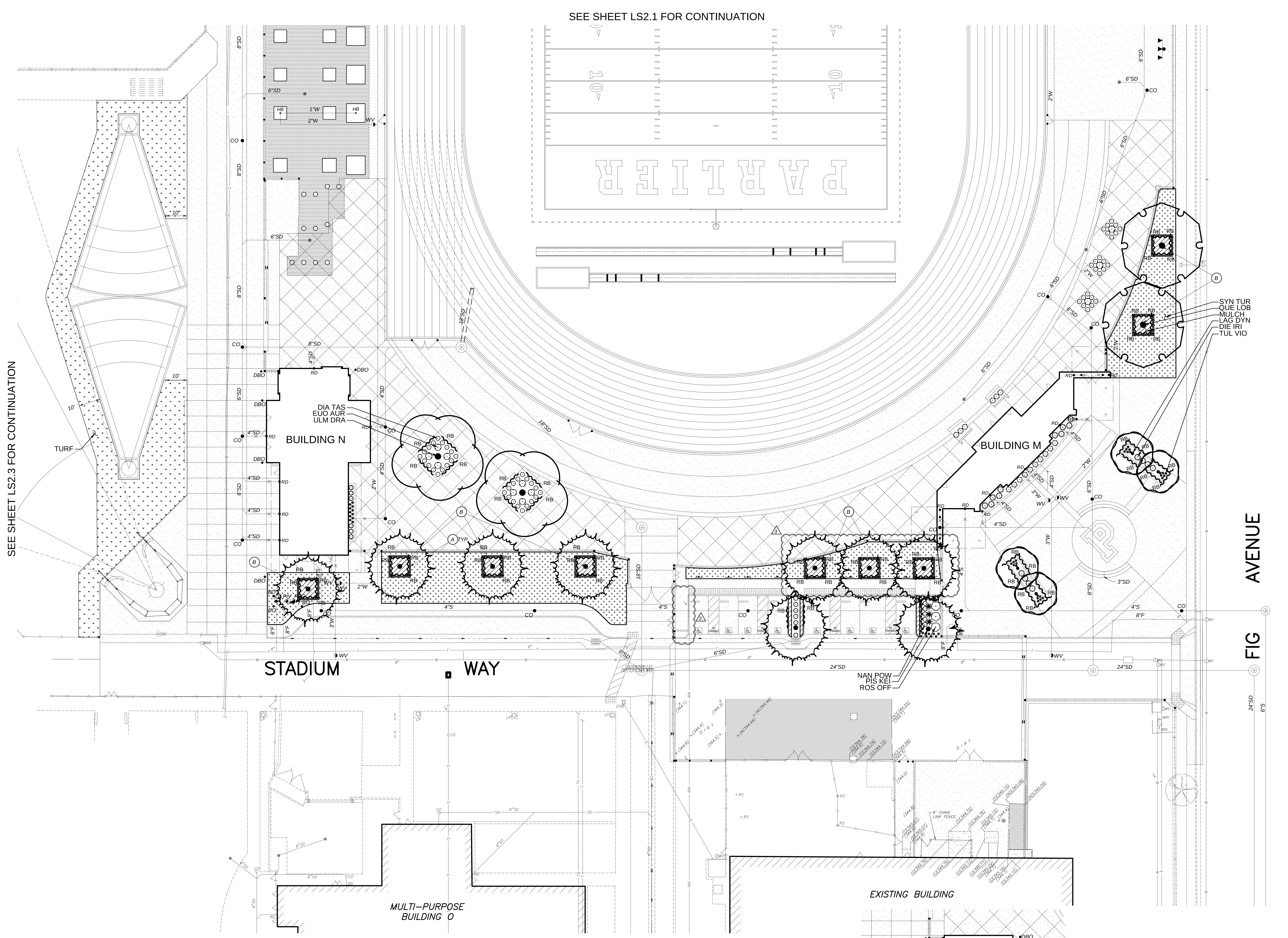
CHECKED BY: GP
DRAWN BY: SD

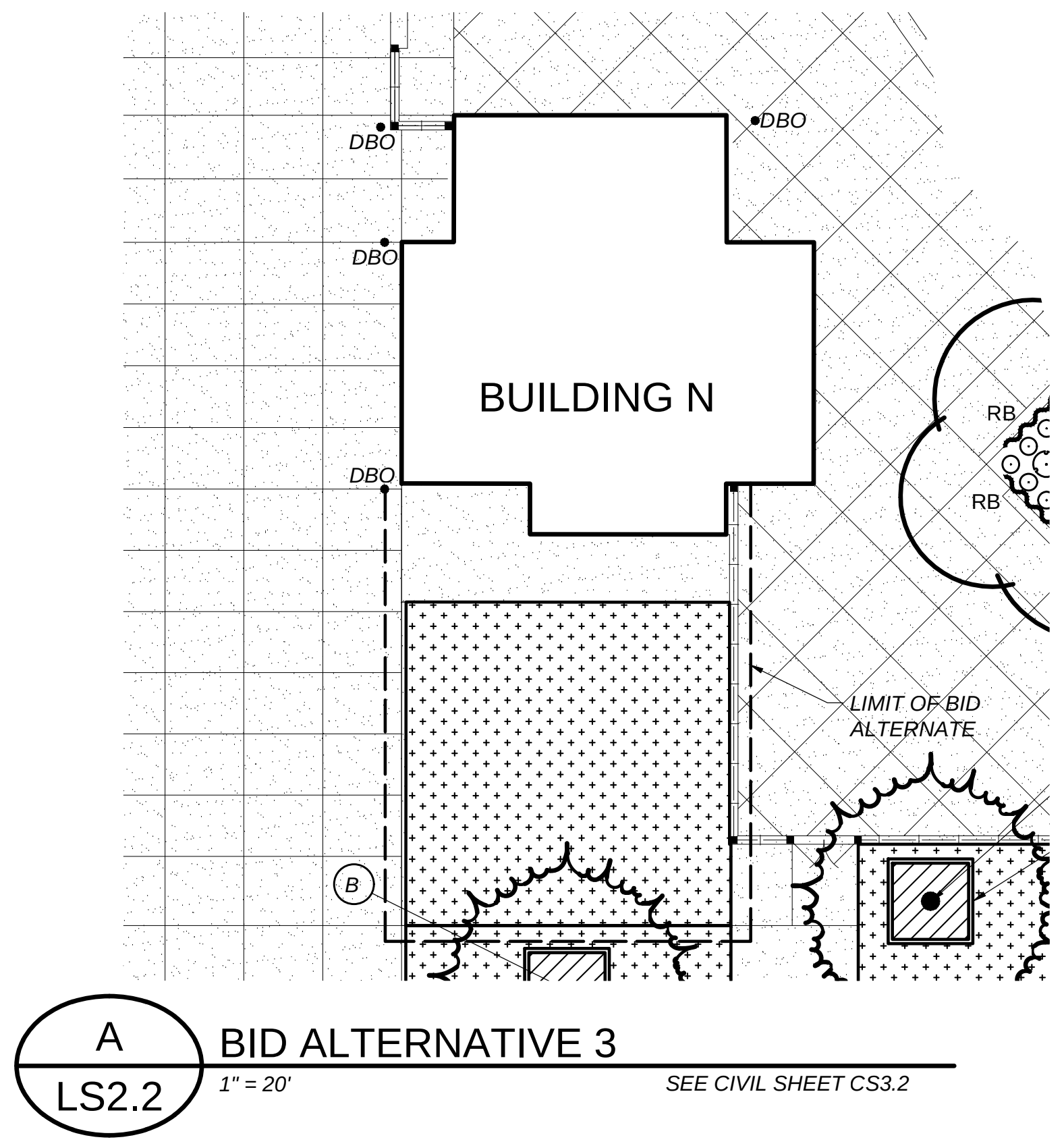
PARTIAL PLANTING PLAN

LS2.1 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_LA01.dwg; Partial Planting Plan - ----
Plot by: gpineda Jun 05, 2026 - 5:42pm

PARTIAL PLANTING PLAN
LS2.2





A
LS2.2
BID ALTERNATIVE 3
1" = 20'
SEE CIVIL SHEET CS3.2

TREE SIZE AND QUALITY STANDARDS									
AMERICAN STANDARDS FOR NURSERY STOCK (ANSI Z60.1) AND GUIDELINE SPECIFICATIONS FOR NURSERY TREE QUALITY (URBAN TREE FOUNDATION SHALL APPLY									
	TYPES 1 & 2 SHADE TREES			TYPE 3 SMALL UPRIGHT TREES **			TYPE 4 SMALL SPREADING TREES ***		
CONTAINER SIZE	MIN. CALIPER	MAX. CALIPER	TYPE 1 MIN./MAX. HEIGHT *	MIN. CALIPER	MAX. CALIPER	MIN./MAX. HEIGHT	MIN. CALIPER	MAX. CALIPER	MIN./MAX. HEIGHT
15 GALLON	0.75	2.0	7-10 FT	0.75	2.0	6-8 FT	0.75	2.0	4-8 FT
24" BOX	1.25	3.0	8-12 FT	1.25	3.0	8-10 FT	1.25	3.0	6-10 FT
36" BOX	1.75	3.5	10-16 FT	1.75	3.5	10-14 FT	1.75	3.5	7-12 FT
42" BOX	2.0	4.0	12-20 FT	2.0	4.0	12-18 FT	2.0	4.0	8-14 FT
48" BOX	2.5	5.0	14-26 FT	2.5	5.0	14-22 FT	2.5	5.0	9-16 FT

* TYPE 2 TREE HEIGHTS SHALL NOT BE LESS THAN TWO-THIRDS THE LISTED HEIGHT RANGE.

** TYPE 3 TREES SHALL HAVE A MINIMUM OF SEVEN BRANCHES.

*** TYPE 4 TREES SHALL HAVE A MINIMUM OF EIGHT BRANCHES.

CALIPER MEASUREMENT FOR CLUMP OR MULTI-STEM TREES IS ONE-HALF THE SUM OF THE THREE LARGEST TRUNK CALIPERS.

CALIPER MEASUREMENT FOR <4" TRUNK IS +6" ABOVE ROOTBALL (NOT INCLUDING ROOTSTOCK). >4" TRUNK IS +12".

TREES SHALL HAVE A CENTRAL LEADER. NEW LEADERS LESS THAN HALF THE DIAMETER OF A HEADED LEADER, BROKEN OR CO-DOMINATE LEADERS ARE NOT ACCEPTABLE.

SCAFFOLD BRANCHES SHALL BE LESS THAN 2/3 THE DIAMETER OF THE TRUNK, WITHOUT INCLUDED BARK AT ATTACHMENT. SCAFFOLD BRANCHES SHALL BE BALANCED, WELL SPACED VERTICALLY, AND WITH A RADIALLY BLANK SECTOR NO GREATER THAN 1/3 OF THE CANOPY CIRCUMFERENCE.

TEMPORARY BRANCHES ON THE LOWER TRUNK SHALL BE LESS THAN 3/8 INCH DIAMETER; AND THE CLEAR TRUNK HEIGHT SHALL BE NO MORE THAN 40% OF THE TOTAL TREE HEIGHT.

THE ROOT COLLAR AND ROOTBALL SHALL BE FREE OF DEFECTS INCLUDING CIRCLING, KINKED AND GIRDLING ROOTS. ROOTS THE EDGE AND BOTTOM OF THE CONTAINER SHALL BE LESS THAN 1/4 INCH DIAMETER, AND UNIFORM THROUGHOUT THE CONTAINER.

TREE CANOPY WIDTH SHALL BE A MINIMUM OF 25% OF THE STANDARD FORM TREE HEIGHT.

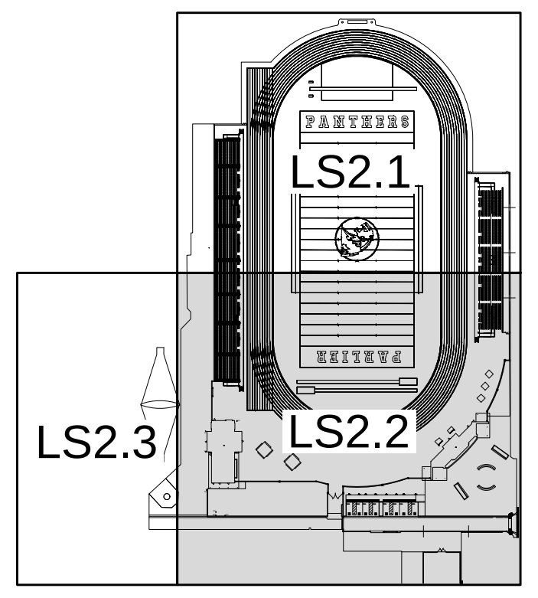
DO NOT HEAD BACK OR PRUNE TREES UNLESS APPROVED AND/OR DIRECTED TO BY THE LANDSCAPE ARCHITECT.

LANDSCAPE PLANTING OBSERVATION LOG:				
		REVIEWED & ACCEPTED BY OWNER'S REPRESENTATIVE		
ITEM NO.	WORK ITEM DESCRIPTION	PRINT NAME	SIGNATURE	DATE
PL-1	REPORT & PROTECTION OF EXISTING TREES			
PL-2	RIPPING OF PLANTING AREAS			
PL-3	SOIL CONDITIONING & TILLAGE DEPTH			
PL-4	IRRIGATION COVERAGE PRIOR TO PLANTING			
PL-5	FINISH GRADING PRIOR TO PLANTING			
PL-6	TREES - INITIAL QUALITY & LAYOUT			
PL-7	PLANTS - INITIAL QUALITY & LAYOUT			
PL-8	GRANULAR PRE-EMERGENT HERBICIDE IN MULCHED AREAS			
PL-9	WOOD MULCH DEPTH			

NOTES: THE ORIGINAL VERSION OF THIS LOG SHALL BE MAINTAINED ON THE AS-BUILT RECORD DRAWING SET.

WORK ITEMS MAY NOT BE REVIEWED IF PRIOR WORK ITEMS HAVE NOT BEEN ACCEPTED.

IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE OWNER'S REPRESENTATIVE IS NOTIFIED OF THESE MILESTONE WITNESS POINTS.



KEYMAP

SCALE: N 1"=20'

0 5 20 40
SCALE IN FEET

811 Know what's below. Call before you dig.

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PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

Blair, Church & Flynn
CONSULTING ENGINEERS

CLIENT
PARLIER UNIFIED SCHOOL DISTRICT

DATE	PROJECT NUMBER
2026/02/09	250093

DRAWING HISTORY

No.	Description	Date
3	ADDENDUM 3	06-05-26

CHECKED BY: GP
DRAWN BY: SD

PARTIAL PLANTING PLAN

LS2.2 AD3

Drawing: P:\224\224-0404\Site\ProductionDrawings\224404_LA01.dwg; LS2.2 - ----
Plot by: gpineda Jun 05, 2026 - 5:42pm

PROJECT INFORMATION
G1.1
FOR BLUEBEAM LABELING/OCR.

Sheet №	Sheet Name
GENERAL	
G0.0	COVER SHEET
G1.1	PROJECT INFORMATION
CODE ANALYSIS	
CA1.1	CODE ANALYSIS SITE PLAN
CA1.2	FIRE ACCESS SITE PLAN
CA2.1	EXIT ANALYSIS - BUILDINGS
CA2.2	EXIT ANALYSIS - BLEACHERS
CA3.1	SIGNAGE FLOOR PLAN
CA4.1	CALGREEN CHECKLIST (1 OF 4)
CA4.2	CALGREEN CHECKLIST (2 OF 4)
CA4.3	CALGREEN CHECKLIST (3 OF 4)
CA4.4	CALGREEN CHECKLIST (4 OF 4)
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CS1.0	TOPOGRAPHIC NOTES AND LEGEND
CS1.1	PARTIAL TOPOGRAPHIC SURVEY
CS1.2	PARTIAL TOPOGRAPHIC SURVEY
CS1.3	PARTIAL TOPOGRAPHIC SURVEY
CS2.1	PARTIAL DEMOLITION PLAN
CS2.2	PARTIAL DEMOLITION PLAN
CS2.3	PARTIAL DEMOLITION PLAN
CS3.1	PARTIAL SITE PLAN
CS3.2	PARTIAL SITE PLAN
CS3.3	PARTIAL SITE PLAN
CS4.1	PARTIAL HORIZONTAL CONTROL PLAN
CS4.2	PARTIAL HORIZONTAL CONTROL PLAN
CS4.3	PARTIAL HOIZONTAL CONTROL PLAN AND TABLE
CS5.1	PARTIAL GRADING PLAN
CS5.2	PARTIAL GRADING PLAN
CS5.3	PARTIAL GRADING PLAN
CS6.1	PARTIAL UTILITY PLAN
CS6.2	PARTIAL UTILITY PLAN
C1	SEWER AND STORM DRAIN PLAN AND PROFILE
C2	SEWER AND STORM DRAIN PLAN AND PROFILE
C3	SEWER AND STORM DRAIN PLAN AND PROFILE
C4	SEWER AND STORM DRAIN PLAN AND PROFILE
CIVIL: TYPICAL INFORMATION	
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X1.2	DETAILS
X1.3	DETAILS
X1.4	DETAILS
X1.5	DETAILS
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LS1.2	PARTIAL IRRIGATION PLAN
LS1.3	PARTIAL IRRIGATION PLAN
LS1.4	IRRIGATION DETAILS
LS1.5	IRRIGATION DETAILS
LS1.6	IRRIGATION DETAIL
LS2.1	PARTIAL PLANTING PLAN
LS2.2	PARTIAL PLANTING PLAN
LS2.3	PARTIAL PLANTING PLAN
LS2.4	PLANTING DETAILS
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AS1.1	OVERALL SITE PLAN
AS2.1	ENLARGED SITE PLAN
AS3.1	SITE DETAILS
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AM1.2	BUILDING M - ANNOTATED FLOOR PLAN
AM2.1	BUILDING M - REFLECTED CEILING PLAN
AM3.1	BUILDING M - ROOF PLAN
AM4.1	BUILDING M - EXTERIOR ELEVATIONS
AM5.1	BUILDING M - BUILDING SECTIONS
AM6.1	BUILDING M - INTERIOR ELEVATIONS
ARCHITECTURAL: BUILDING N	
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AN1.2	BUILDING N - ANNOTATED FLOOR PLAN
AN2.1	BUILDING N - REFLECTED CEILING PLAN
AN3.1	BUILDING N - ROOF PLAN
AN4.1	BUILDING N - EXTERIOR ELEVATIONS
AN5.1	BUILDING N - BUILDING SECTIONS
AN6.1	BUILDING N - INTERIOR ELEVATIONS
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AX4.2	INTERIOR DETAILS
AX4.3	INTERIOR DETAILS
AX4.4	INTERIOR DETAILS
AX5.1	OPENING SCHEDULES
AX5.2	HOLLOW METAL FRAME DETAILS
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SX0.2	TESTING AND SPECIAL INSPECTIONS
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SX1.2	TYPICAL DETAILS No. 2
SX1.3	TYPICAL DETAILS No. 3
SX1.4	TYPICAL DETAILS No. 4
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SX3.1	SITE DETAILS
SX4.1	FOUNDATION DETAILS
SX4.2	ROOF FRAMING DETAILS
SX4.3	ROOF FRAMING DETAILS No. 2
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SM2.1	FOUNDATION PLAN - BUILDING M
SM2.2	CEILING FRAMING PLAN - BUILDING M
SM2.3	ROOF FRAMING PLAN - BUILDING M
SM3.1	BUILDING SECTIONS No.1 - BUILDING M
SM3.2	BUILDING ELEVATIONS No.1 - BUILDING M
SM3.3	BUILDING ELEVATIONS No.2 - BUILDING M
STRUCTURAL: BUILDING N	
SN2.1	FOUNDATION PLAN - BUILDING N
SN2.2	CEILING FRAMING PLAN - BUILDING N
SN2.3	ROOF FRAMING PLAN - BUILDING N
SN2.4	DEDUCT ALTERNATE #3
SN3.1	BUILDING SECTIONS No. 1 - BUILDING N
SN3.2	BUILDING SECTIONS No. 2 - BUILDING N
SN3.3	BUILDING ELEVATIONS No.1 - BUILDING N
SN3.4	BUILDING ELEVATIONS No.2 - BUILDING N
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MM1.1	BUILDING M - MECHANICAL FLOOR PLAN
MM2.1	BUILDING M - MECHANICAL ROOF PLAN
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MN1.2	BUILDING N - MECHANICAL FLOOR PLAN - ALT 3
MN2.1	BUILDING N - MECHANICAL ROOF PLAN
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MX1.3	MECHANICAL DETAILS
MX2.1	MECHANICAL NOTES AND SCHEDULES
MX2.2	MECHANICAL NOTES AND SCHEDULES
MX3.1	MECHANICAL BUILDING M T-24
MX3.2	MECHANICAL BUILDING M T-24
MX3.3	MECHANICAL BUILDING N T-24
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Sheet №	Sheet Name
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PS100	PLUMBING SITE PLAN
PLUMBING: BUILDING M	
PM1.1	BLDG. M -PLUMBING PLAN -SEWER, VENT AND CONDENSATE
PM1.2	BLDG. M -PLUMBING PLAN -WATER AND GAS
PM2.1	BLDG. M -PLUMBING ROOF PLAN
PLUMBING: BUILDING N	
PN1.1	BLDG. N -PLUMBING PLAN -SEWER, VENT AND CONDENSATE
PN1.2	BLDG. N -PLUMBING PLAN -WATER AND GAS
PN1.3	BLDG. N -PLUMBING PLAN -SEWER, VENT AND CONDENSATE - ALT 3
PN1.4	BLDG. N -PLUMBING PLAN -WATER AND GAS - ALT 3
PN2.1	BLDG. N -PLUMBING ROOF PLAN
PN2.2	BLDG. N -PLUMBING ROOF PLAN - ALT 3
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PX1.3	PLUMBING DETAILS
PX1.4	PLUMBING DETAILS
PX2.1	PLUMBING SCHEDULES
PX2.2	PLUMBING NOTES & CALCS
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EX1.3	ELECTRICAL DETAILS
EX1.4	FIRE ALARM INFORMATION
EX1.5	FIRE ALARM INFORMATION
EX2.0	SOLAR INFORMATION
EX2.1	SOLAR INFORMATION
EX2.2	SOLAR INFORMATION
EX2.3	SOLAR INFORMATION
EX2.4	SOLAR INFORMATION
EX3.0	BUILDING M - T24 COMPLIANCE FORMS
EX3.1	BUILDING M - T24 COMPLIANCE FORMS
EX3.2	BUILDING N - T24 COMPLIANCE FORMS
EX3.3	BUILDING N - T24 COMPLIANCE FORMS
EX3.4	BUILDING M - T24 COMPLIANCE FORMS
EX3.5	BUILDING M - T24 COMPLIANCE FORMS ALT. BID #3
EX3.6	BUILDING M - T24 COMPLIANCE FORMS ALT. BID #3
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ES1.1	SITE POWER
ES1.2	SITE POWER
ES1.3	SITE DATA/COMM
ELECTRICAL: BUILDING M	
EM1.0	ELECTRICAL PLANS - BUILDING M
EM1.1	ELECTRICAL PLANS - BUILDING M
ELECTRICAL: BUILDING N	
EN1.0	ELECTRICAL PLANS - BUILDING N
EN1.1	ELECTRICAL PLANS - BUILDING N
EN1.2	ELECTRICAL PLANS - BUILDING N ALT. BID #3
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EP1.0	ELECTRICAL PLANS - PRESSBOX
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Sheet №	Sheet Name
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MD1	ATTACHMENT DETAILS
MD2	ATTACHMENT DETAILS
MD3	ATTACHMENT DETAILS
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PF-1.00	Layout and Material Plan-PF-X.00
PF-1.01	Color Marking Plan-PF-X.00
PF-1.02	Surface Grading Plan-PF-4.00
PF-1.03	Subsurface Collection Plan-PF-X.00
PF-1.04	Throwing Event Layout Plan-PF-4.00
PF-1.05	Utility Plan-PF-X.00
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PF-1.06	Construction Details-PF-X.00
PF-1.07	Construction Details-PF-X.00
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B1	COVER PAGE
B2	GENERAL NOTES
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B3	FOOTING LAYOUT
B4	EXIT FOOTING LAYOUTS
B5	PIER DETAILS
B6	PIER DETAILS
B7	UNDERSTRUCTURE LAYOUT
B8	EXIT UNDERSTRUCTURE LAYOUTS
B9	ELEVATION VIEW
B10	SECTION VIEW
B11	SECTION VIEW
B12	SECTION VIEW
B13	SECTION VIEW
B14	SIGHT LINES
B15	SIGHT LINES
B16	SEATING LAYOUT
B17	EXIT LAYOUTS
B18	LEFT EXIT VIEWS
B19	LEFT EXIT VIEWS
B20	SEAT BRACKET LAYOUT
B21	PRESS BOX LAYOUT
B22	PRESS BOX FRAMING PLAN
B23	PRESS BOX ROOF HATCH DETAILS
B24	PRESS BOX DETAILS
B24.1	PRESS BOX DETAILS
B25	PRESS BOX DETAILS
B26	PRESS BOX CEILING DETAILS
B27	APPENDIX "A" MATERIAL SPECS
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B31	UNDERSTRUCTURE LAYOUT
B32	ELEVATION VIEWS
B33	SECTION VIEW
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B39	PLANK DETAILS
B40	EXIT DETAILS
B41	EXIT DETAILS
B42	GRANDSTAND DETAILS
B43	GRANDSTAND DETAILS

Grand total: 226

GENERAL ABBREVIATIONS

REFER TO SCHEDULES AND LEGENDS FOR ADDITIONAL ABBREVIATIONS
REFER TO OTHER DISCIPLINES FOR ADDITIONAL ABBREVIATIONS

A	
ABV	above
ACOUS	acoustical
ACT	acoustical ceiling tile
AD	area drain
ADJ	adjustable
AFF	above finished floor
ALT	alternate
ALUM	aluminum
APPROX	approximate
ARCH	architect / architectural
B	
B.O.	bottom of
BALC	balcony
BD	board
BET	between
BLDG	building
BLKG	blocking
BLW	below
BM	beam
BOT	bottom
BRKT	bracket
BULKHD	bulkhead
BUR	built up roof
C	
C.G.	corner guard
CAB	cabinet
CALK	caulking
CDS	cabinet design series
CEM	cement
CER	ceramic
CJ	control joint
CLG	ceiling
CLOS	closet
CLR	clear
CO	cased opening
COL	column
CONC	concrete
CONT	continous
CPT	carpet
CT	ceramic tile
CTR	center
CW	curtain wall
D	
DBL	double
DET	detail
DIA	diameter
DIM	dimension
DN	down
DR	door
DS	down spout
DW	dishwasher
DWG	drawing
E	
E	east
EA	each
EIFS	exterior insulation & finish system
ELEC	electric(al)
ELEV	elevation
EMER	emergency
ENCL	enclosure
EOS	edge of slab
EQ	equal
EQUIP	equipment
ETR	existing to remain
EW	each way
EXP. JT.	expansion joint
EXST	existing
F	
F.O.	face of
FA	fire alarm
FAP	fire annunciator panel
FD	floor drain
FE	fire extinguisher
FEC	fire extinguisher cabinet
FG	finish group
FH	fire hydrant
FHC	fire hose cabinet
FIN	finish
FLR	floor
FLUOR	fluorescent
FT	foot or feet
FUR	furring
G	
GAL	gallon
GALV	galvanized
GB	grab bar
GC	general contractor
GL	glass
GND	ground
GWB	gypsum wall board
GYP	gypsum
H	
H.W.H.	hot water heater
HC	handicapped
HDWD	hardwood
HDWR	hardware
HM	hollow metal
HORIZ	horizontal
HR	hour
HT	height
I	
ID	inner diameter
INCAN	incandescent
INSUL	insulation
INT	interior
J	
JAN	janitor
JST	joist
JT	joint
L	
LAM	laminate
LAV	lavatory
LB	pound(s)
LDG	landing
LT	light
M	
MAX	maximum
MECH	mechanical
MEMB	membrane
MFR	manufacturer
MIN	minimum
MISC	miscellaneous
MO	masonry opening
MTD	mounted
MTL	metal
N	
N	north
NIC	not in contract
NO	number
NOM	nominal
NTS	not to scale
O	
O.P.	overflow pipe
OA	overall
OC	on center
OD	outside diameter
OFF	office
OH	opposite hand
OPG	opening
OPP	opposite
P	
PART	partition
PCT	porcelain tile
PERM	perimeter
PG	paint grade
PLAM	plastic laminate
PLAS	plaster
PLYWD	plywood
POLYISO	polyisocyanurate
PR	pair
PT	paint
PTD	painted
R	
R	riser
RAD	radius
RCP	reflected ceiling plan
RD	roof drain
RE:	refer
REF	refrigerator
REINF	reinforced
REQD	required
RESIL	resilient
RM	room
RO	rough opening
RTU	root top unit (mech)
S	
S	south
SAFB	sound attenunation fiber batt
SC	scupper
SCHED	schedule
SEAL	sealant
SECT	section
SF	square foot
SHT	sheet
SIM	similar
SPEC	specification
SQ	square
SS	stainless steel
STD	standard
STF	storefront
STL	steel
STOR	storage
STRUCT	structural
SUSP	suspended
SYM	symmetrical
T	
T	tread
T&G	tongue & groove
T.O.	top of
TEL	telephone
TER	terrazzo
THK	thick
THR	threshold
TYP	typical
U	
UC	undercut
UNFIN	unfinished
UNO	unless noted otherwise
UON	unless otherwise noted
UTIL	utility
V	
VCT	vinyl compostion tile
VERT	vertical
VIF	verify in field
VTR	vent termination pipe
VWC	vinyl wall covering
W	
W	west
W/	with
W/O	without
WC	watercloset
WIN	window
WP	waterproof
WS	wood, solid core
WSCT	wainscot
WT	weight
X	
XPS	extruded polystrene

GENERAL NOTES

1. ALL WORK AND MATERIALS SHALL BE IN FULL ACCORDANCE WITH THE REQUIREMENTS OF THE CODES AND ALL APPLICABLE LOCAL ORDINANCES. WHERE CONTRACT DOCUMENTS EXCEED SUCH REQUIREMENTS, WITHOUT VIOLATING SUCH CODES, REGULATIONS AND ORDINANCES, CONTRACT DOCUMENTS TAKE PRECEDENCE. WHERE CODES CONFLICT, THE MORE STRINGENT SHALL APPLY.

2. THE CONSTRUCTION DOCUMENT DRAWINGS AND PROJECT MANUAL (SPECIFICATIONS) ARE COMPLIMENTARY, AND WHAT IS REQUIRED BY ONE SHALL BE AS BINDING AS IF REQUIRED BY BOTH.

3. THE CONTRACTOR SHALL:
   - A. CONFIRM ALL NEW AND EXISTING CONDITIONS WITH THE CONTRACT DOCUMENTS. NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ALL DISCREPANCIES OR CONFLICTS. DO NOT PROCEED WITH WORK IN THE AREA OF DISCREPANCY OR CONFLICT UNTIL DIRECTION IS GIVEN BY THE ARCHITECT. IF THE CONTRACTOR PROCEEDS WITHOUT DIRECTION FROM THE ARCHITECT, IT SHALL BE AT THE CONTRACTOR'S RISK, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED CORRECTIVE ACTION.
   - B. REVIEW THE ARCHITECTURAL DRAWINGS BEFORE THE INSTALLATION OF SYSTEMS SHOWN ON CONSULTING ENGINEER'S DOCUMENTS. DISCREPANCIES BETWEEN THE ARCHITECTURAL AND CONSULTING ENGINEER'S DOCUMENTS SHALL BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR DIRECTION. CONSTRUCTION INSTALLED IN CONFLICT WITH THE ARCHITECTURAL DRAWINGS SHALL BE CORRECTED BY THE CONTRACTOR AT NO EXPENSE TO THE OWNER.
   - C. CORRECT ALL WORK INSTALLED IN CONFLICT WITH THE CONSTRUCTION DOCUMENTS BY THE CONTRACTOR AS DIRECTED BY THE ARCHITECT AND AT NO ADDITIONAL EXPENSE TO THE OWNER.
   - D. SECURE AND PAY FOR ALL PERMITS, GOVERNMENTAL FEES, AND LICENSES REQUIRED FOR PROPER COMPLETION OF THE WORK. REQUEST ALL INSPECTIONS REQUIRED BY LOCAL GOVERNMENTAL AGENCIES AND COORDINATE WORK ACCORDINGLY.
   - E. PROVIDE BARRICADES AND PROTECTIVE DEVICES SEPARATING CONSTRUCTION AREAS. PROVIDE TEMPORARY PASSAGES AS REQUIRED. PRIOR TO DELIVERY OF MATERIALS TO CONSTRUCTION ZONE AND REMOVAL OF WASTE FROM SITE, CHECK WITH OWNER FOR ACCEPTABLE ACCESS ROUTE AND TIME. UNDER NO CIRCUMSTANCES USE AREA OUTSIDE THE CONSTRUCTION ZONE WITHOUT PRIOR CLEARANCE FROM THE OWNER. COMPLY WITH REQUIREMENTS AS SPECIFIED IN THE PROJECT MANUAL.
   - F. REMOVE ALL TRASH AND DEBRIS DAILY. DO NOT STORE BUILDING MATERIALS IN CORRIDORS AT ANY TIME. COMPLY WITH REQUIREMENTS AS SPECIFIED IN THE PROJECT MANUAL (SPECIFICATIONS).
   - G. ENACT ALL MEASURES TO PROTECT IN PLACE AND SAFEGUARD ALL ELEMENTS TO REMAIN FROM BEING DAMAGED. REPLACE OR REPAIR ELEMENTS DAMAGED BY THE EXECUTION OF THE CONTRACT TO EQUAL OR LIKE NEW CONDITION.
   - H. VERIFY POINTS OF CONNECTION, INCLUDING SIZES AND LOCATIONS, AND ALL OTHER REQUIRED OPERATING CRITERIA WITH EQUIPMENT MANUFACTURER.
   - I. BE RESPONSIBLE FOR REQUESTING ALL INSPECTIONS AND TESTS INDICATED ON THE PLANS AND SPECIFICATIONS, RECOMMENDED BY THE SOILS REPORT AND/OR REQUIRED BY ANY GOVERNMENT AGENCY. OWNER SHALL BEAR THE COSTS.
   - J. CONFIRMING AND CORRELATING ALL QUANTITIES AND DIMENSIONS; SELECTING FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION; COORDINATING THAT ALL TRADES HAVE REVIEWED THE ENTIRE WORKING DOCUMENTATION AND NOT LIMITED TO SAID SPECIFIC TRADE.

4. DO NOT SCALE THE CONSTRUCTION DOCUMENTS. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED GRAPHICS. NOTIFY THE ARCHITECT IMMEDIATELY IN WRITING OF ALL ADDITIONAL REQUIRED DIMENSIONS. DO NOT PROCEED WITH WORK IN THE AREA OF DISCREPANCY OR CONFLICT UNTIL DIRECTION IS GIVEN BY THE ARCHITECT. IF THE CONTRACTOR PROCEEDS WITHOUT DIRECTION FROM THE ARCHITECT, IT SHALL BE AT THE CONTRACTOR'S RISK, AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL REQUIRED CORRECTIVE ACTION.

5. PRIORITY OF DOCUMENTS: FIGURED DIMENSIONS ON DRAWINGS SHALL GOVERN, BUT WORK NOT DIMENSIONED SHALL BE AS DIRECTED. WORK NOT PARTICULARLY SHOWN OR SPECIFIED SHALL BE THE SAME AS SIMILAR PARTS THAT ARE SHOWN OR SPECIFIED. LARGE SCALE DETAILS SHALL TAKE PRECEDENCE OVER SMALLER SCALE DRAWINGS AS TO SHAPE & DETAILS OF CONSTRUCTION. SPECIFICATIONS SHALL GOVERN TO MATERIALS, WORKMANSHIP AND INSTALLATION PROCEDURES. THE SPECIFICATIONS CALLING FOR FOR THE HIGHER QUALITY MATERIAL OR WORKMANSHIP SHALL PREVAIL. CONTRACTOR SHALL PROMPTLY NOTIFY THE ARCHITECT/ENGINEER IN WRITING OF DRAWINGS & SPECIFICATIONS WHICH MAY BE IN CONFLICT. IN THE EVENT THAT DRAWINGS AND SPECIFICATIONS ARE IN CONFLICT, THE MORE RESTRICTIVE, HIGHER QUALITY MATERIAL OR WORKMANSHIP SHALL PREVAIL.

6. THESE DOCUMENTS AND THE IDEAS AND DESIGNS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, ARE THE PROPERTY OF PBK ARCHITECTS, INC., AND ARE NOT TO BE USED, IN WHOLE OR IN PART, FOR ANY OTHER PROJECT WITHOUT THE WRITTEN AUTHORIZATION OF PBK ARCHITECTS, INC.

7. THE WORK SHOWN ON THESE DRAWINGS AS EXISTING CONDITIONS WAS PREPARED FROM INFORMATION FURNISHED BY THE OWNER. WHILE THIS INFORMATION IS BELIEVED TO BE RELIABLE, PBK ARCHITECTS, INC. IS NOT RESPONSIBLE FOR THE ACCURACY OR ADEQUACY OF ANY WORK SHOWN AS EXISTING NOR IS PBK ARCHITECTS, INC. RESPONSIBLE FOR ANY ERRORS OR OMISSIONS WHICH MAY HAVE BEEN INCORPORATED INTO THESE DRAWINGS AS A RESULT.

8. FIRE SAFETY DURING CONSTRUCTION & DEMOLITION:
   - A. GENERAL: FIRE SAFETY DURING CONSTRUCTION SHALL COMPLY WITH CALIFORNIA FIRE CODE (CFC) CALIFORNIA CODE OF REGULATIONS (CCR) TITLE 24, PART 9, CHAPTER 5 AND CHAPTER 33. ALL CONSTRUCTION AND DEMOLITION SHALL BE IN ACCORDANCE WITH CHAPTER 33 OF THE CBC AND CFC AND THE WRITTEN SITE FIRE SAFETY PLAN
   - B. ACCESS ROADS: FIRE DEPARTMENT ACCESS ROADS SHALL BE ESTABLISHED AND MAINTAINED IN ACCORDANCE WITH CHAPTER5, SECTION 501.4 AND CHAPTER 33, SECTION 3311.
   - C. WATER SUPPLY: WATER MAINS AND HYDRANTS SHALL BE OPERATION IN ACCORDANCE WITH CHAPTER 5, SECTION 501.4 AND CHAPTER 33, SECTION 3313.
   - D. BUILDING ACCESS: ACCESS TO BUILDINGS FOR THE PURPOSE OF FIREFIGHTING SHALL BE PROVIDED. CONSTRUCTION MATERIAL SHALL NOT BLOCK ACCESS TO BUILDINGS, HYDRANTS OR FIRE APPLIANCES.
   - E. ALTERATIONS OF BUILDINGS: SHALL COMPLY WITH APPLICABLE PROVISIONS OF CHAPTER 33.
   - F. DEMOLITION OF BUILDINGS: SHALL COMPLY WITH APPLICABLE PROVISIONS OF CHAPTER 33.
   - G. FIRE WATCH: MAINTAIN FIRE WATCH WHEN REQUIRED BY THE BUILDING OFFICIAL AND WHEN EXISTING FIRE PROTECTION SYSTEMS ARE SHUT DOWN FOR ALTERATIONS IN ACCORDANCE WITH CHAPTER 33, SECTION 3305.5. FIRE WATCH SHALL REMAIN IN EFFECT UNTIL EXISTING FIRE PROTECTION SYSTEMS ARE RETURNED TO SERVICE OR AS ALLOWED BY THE BUILDING OFFICIAL

9. DRAWINGS NOTED AS "N.T.S" OR "NTS" ARE NOT TO SCALE.

10. FIELD VERIFY ALL DIMENSIONS AND EXISTING CONDITIONS BEFORE COMMENCING WORK. NOTIFY ARCHITECT OF ANY DISCREPANCIES PRIOR TO PROCEEDING WITH AFFECTED WORK.

11. NOTES OR DIMENSIONS NOTED AS "TYPICAL" OR "TYP." SHALL APPLY TO CONDITIONS THAT ARE THE SAME OR SIMILAR.

12. DIMENSIONS NOTED AS "FIELD VERIFY" OR "FV" SHALL BE MEASURED AND CONFIRMED AT THE PROJECT SITE BY THE CONTRACTOR AND REVIEWED WITH THE ARCH. BEFORE INCORPORATING INTO THE WORK.

13. DIMENSIONS NOTED AS "CLEAR" OR "CLEAR INSIDE" OR "CLR" REQUIRE SPECIFIC COORDINATION AMONG DISCIPLINES AND OR MANUFACTURERS.

14. NONRESIDENTIAL ENERGY STANDARDS COMPLIANCE STATEMENT (TITLE 24, PART 6):

    THE DESIGN INDICATED HEREIN COMPLIES WITH THE REQUIREMENTS OF THE ENERGY CONSERVATION STANDARDS OF TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS. THE PROPOSED BUILDING(S) WILL BE IN COMPLIANCE WITH THE ENERGY CONSERVATION STANDARDS PROVIDED IT (THEY) IS (ARE) BUILT ACCORDING TO THESE DRAWINGS AND SPECIFICATIONS AND PROVIDED ANY FUTURE IMPROVEMENTS ARE COMPLETED ACCORDING TO THE REQUIREMENTS OF TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS. THESE PLANS AND SPECIFICATIONS HAVE BEEN PREPARED TO INCLUDE ALL SIGNIFICANT ENERGY CONSERVATION FEATURES REQUIRED FOR COMPLIANCE WITH THE STANDARDS. BUILDING AREAS THAT ARE UNCONDITIONED AND/OR NOT SUBJECT TO THE STANDARDS ARE INDICATED ON THE PLANS.

    ENVELOPE MANDATORY MEASURES:

   - A. INSTALLED INSULATING MATERIALS SHALL HAVE BEEN CERTIFIED BY THE MANUFACTURER TO COMPLY WITH THE CALIFORNIA QUALITY STANDARDS FOR INSULATING MATERIAL.
   - B. ALL INSULATING MATERIALS SHALL BE INSTALLED IN COMPLIANCE WITH THE FLAME SPREAD RATING AND SMOKE DENSITY REQUIREMENTS OF TITLE 24, PART 2, CALIFORNIA CODE OF REGULATIONS, SECTIONS 720 AND 2603.
   - C. ALL EXTERIOR JOINTS AND OPENINGS IN THE BUILDING ENVELOPE THAT ARE POTENTIAL AND OBSERVABLE SOURCES OF AIR LEAKAGE SHALL BE CAULKED, GASKETED, WEATHERSTRIPPED OR OTHERWISE SEALED.
   - D. SITE CONSTRUCTED DOORS, WINDOWS, AND SKYLIGHTS SHALL BE CAULKED BETWEEN THE UNIT AND THE BUILDING, AND SHALL BE WEATHERSTRIPPED (EXCEPT FOR UNFRAMED GLASS DOORS AND FIRE DOORS).
   - E. MANUFACTURED DOORS AND WINDOWS INSTALLED SHALL HAVE AIR INFILTRATION RATES CERTIFIED BY THE MANUFACTURER IN ACCORDANCE WITH TITLE 24, PART 6, CALIFORNIA CODE OF REGULATIONS, SECTION 110.6.
   - F. MANUFACTURED FENESTRATION PRODUCTS IN THE ENVELOPE OF THE BUILDING, INCLUDING, BUT NOT LIMITED TO, WINDOWS, SLIDING GLASS DOORS, FRENCH DOORS, SKYLIGHTS, CURTAIN WALLS, AND GARDEN WINDOWS MUST BE LABELED FOR U-VALUE IN ACCORDANCE WITH THE (NFRC) NATIONAL FENESTRATION RATING COUNCIL'S INTERIM U-VALUE RATING PROCEDURE.
   - G. DEMISING WALL INSULATION SHALL BE INSTALLED IN ALL OPAQUE PORTIONS OF FRAMED WALLS (EXCEPT DOORS).

15. INSPECTOR OF RECORD REQUIREMENTS:
   - A. ONE OR MORE INSPECTORS EMPLOYED BY THE OWNER IN ACCORDANCE WITH THE REQUIREMENTS OF TITLE 24 OF THE CALIFORNIA CODE OF REGULATIONS WILL BE ASSIGNED TO THE WORK. THE INSPECTORS DUTIES ARE SPECIFICALLY DEFINED IN SECTION 4-342 OF SAID TITLE 24, PART 1 AND IN ADDITION SHALL BE AS STIPULATED IN INTERPRETATION OF REGULATION DOCUMENT IR A-8.
   - B. INSPECTOR SHALL BE CERTIFIED AS A CLASS ___2___ INSPECTOR THROUGH THE DIVISION OF THE STATE ARCHITECT INSPECTOR EXAMINATION PROGRAM. INSPECTOR SHALL ALSO BE SPECIFICALLY APPROVED BY THE DIVISION OF THE STATE ARCHITECT FOR THIS PROJECT AT LEAST 10 DAYS PRIOR TO THE START OF ANY WORK FOR THIS PROJECT.

16. CHANGES TO THE APPROVED DRAWINGS AND SPECIFICATIONS SHALL BE MADE BY AN ADDENDUM OR A CONSTRUCTION CHANGE DOCUMENT APPROVED BY THE DIVISION OF THE STATE ARCHITECT, AS REQUIRED BY TITLE 24, CCR, PART 1, SECTION 4-338.

17. FOOD HANDLING FACILITIES SHALL COMPLY WITH ALL LOCAL HEALTH REQUIREMENTS AND THE CALIFORNIA RETAIL FOOD FACILITIES LAW.

18. THE INTENT OF THESE DRAWINGS AND SPECIFICATIONS IS THAT THE WORK OF THE ALTERATION, REHABILITATION OR RECONSTRUCTION IS TO BE IN ACCORDANCE WITH TITLE 24, CCR. SHOULD ANY CONDITIONS SUCH AS DETERIORATION OR NON-COMPLYING CONSTRUCTION BE DISCOVERED WHICH IS NOT COVERED BY THE CONTRACT DOCUMENTS WHEREIN THE FINISHED WORK WILL NOT COMPLY WITH TITLE 24, CCR, A CONSTRUCTION CHANGE DOCUMENT (CCD), OR A SEPARATE SET OF PLANS AND SPECIFICATIONS, DETAILING AND SPECIFYING THE REQUIRED WORK SHALL BE SUBMITTED TO AND APPROVED BY THE DSA BEFORE PROCEEDING WITH THE WORK. (SECTION 4-317(C), PART 1, TITLE 24, CCR).

19. ALL SLOPE AND CROSS SLOPE OF ACCESSIBLE ROUTE PAVING INDICATED ON THESE DRAWINGS WAS DESIGNED IN COMPLIANCE WITH THE 2010 ADA STANDARDS FOR ACCESSIBLE DESIGN AND THE ACCESSIBILITY STANDARDS OF THE CALIFORNIA BUILDING CODE (CBC) TITLE 24, PART 2, CHAPTER 11B OF THE CALIFORNIA CODE OF REGULATIONS (CCR). STRICT EXECUTION OF THE SLOPE AND CROSS SLOPE OF ACCESSIBLE ROUTE PAVING IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR. SHOULD A CONDITION PRESENT ITSELF THAT WOULD RESULT IN AN INSTALLATION OTHER THAN WHAT IS INDICATED IN THESE DRAWINGS, PBK ARCHITECTS INC. SHALL BE NOTIFIED IN WRITING AND A COMPLIANT RESOLUTION WILL BE FORMULATED.

20. A DSA ACCEPTED TESTING LABORATORY DIRECTLY EMPLOYED BY THE DISTRICT (OWNER) SHALL CONDUCT ALL THE REQUIRED TESTS AND INSPECTIONS FOR THE PROJECT.

21. SUBSTITUTIONS AFFECTING ITEMS REGULATED BY THE DIVISION OF THE STATE ARCHITECT (DSA) REQUIRE DSA APPROVAL AS AN ADDENDUM OR A CONSTRUCTION CHANGE DOCUMENT (CCD). DSA APPROVAL SHALL BE OBTAINED PRIOR TO FABRICATION AND/OR INSTALLATION PER SECTION 4-338, PART 1, TITLE 24, CCR.

STMT. OF GENERAL CONFORMANCE

FOR ARCHITECTS/ENGINEERS WHO UTILIZE PLANS, INCLUDING BUT NOT LIMITED TO, SHOP DRAWINGS PREPARED BY OTHER LICENSED DESIGN PROFESSIONALS AND/OR CONSULTANTS
FOR ARCHITECTS/ENGINEERS WHO UTILIZE PLANS, INCLUDING BUT NOT LIMITED TO, SHOP DRAWINGS PREPARED BY OTHER LICENSED DESIGN PROFESSIONALS AND/OR CONSULTANTS.

(APPLICATION NO. 02-124002 FILE NO. 10-H12)

X THE DRAWINGS OR SHEETS LISTED ON THE COVER OR INDEX SHEET
X THIS DRAWING, PAGE OF SPECIFICATIONS/CALCULATIONS

HAVE/HAS BEEN PREPARED BY OTHER DESIGN PROFESSIONALS OR CONSULTANTS WHO ARE LICENSED AND/OR AUTHORIZED TO PREPARE SUCH DRAWINGS IN THIS STATE. IT HAS BEEN EXAMINED BY ME FOR:

1) X DESIGN INTENT, AND APPEARS TO MEET THE APPROPRIATE REQUIREMENTS OF TITLE 24 CALIFORNIA CODE OF REGULATIONS, AND THE PROJECT SPECIFICATIONS PREPARE BY ME AND
2) X COORDINATION WITH MY PLANS AND SPECIFICATIONS, AND IS ACCEPTABLE FOR INCORPORATION INTO THE CONSTRUCTION OF THIS PROJECT.

THE STATEMENT OF GENERAL CONFORMANCE "SHALL NOT BE CONSTRUED AS RELIEVING ME OF MY RIGHTS, DUTIES, AND RESPONSIBILITIES UNDER SECTION 17302 AND 81138 OF THE EDUCATION CODE, AND SECTIONS 4-336, 4-341 AND 4-344 OF TITLE 24, PART 1 (TITLE 24 PART 1, SECTION 4-317 (B)).

I FIND THAT: X ALL DRAWINGS OR SHEETS LISTED ON THE COVER OR INDEX SHEET
__ THIS DRAWING OR PAGE

X IS/ARE IN GENERAL CONFORMANCE WITH THE PROJECT DESIGN, AND
X HAS/HAVE BEEN COORDINATED WITH THE PROJECT PLANS AND SPECIFICATIONS

SIGNATURE DATE 2/26/2026

ARCHITECTS OR ENGINEER DESIGNATED TO BE IN GENERAL RESPONSIBLE CHARGE,
PRINT NAME: MICHAEL SCHOEN LICENSE NUMBER: C35165 EXPIRATION DATE: 02/28/2027

NOTE TO CONTRACTOR:

THE CALIFORNIA ENERGY CODE SECTION 10-103 REQUIRES ACCEPTANCE TESTING ON ALL NEWLY INSTALLED LIGHTING CONTROLS, MECHANICAL SYSTEMS, ENVELOPES, AND PROCESS EQUIPMENT AFTER INSTALLATION AND BEFORE PROJECT COMPLETION. AN ACCEPTANCE TEST IS A FUNCTIONAL PERFORMANCE TEST TO HELP ENSURE THAT NEWLY INSTALLED EQUIPMENT IS OPERATING AND IN COMPLIANCE WITH THE ENERGY CODE.

LIGHTING CONTROLS ACCEPTANCE TESTS MUST BE PERFORMED BY A CERTIFIED LIGHTING CONTROLS ACCEPTANCE TEST TECHNICIAN (ATT).

MECHANICAL SYSTEM ACCEPTANCE TESTS MUST BE PERFORMED BY A CERTIFIED MECHANICAL ATT FOR PROJECTS SUBMITTED ON OR AFTER OCTOBER 1, 2021.

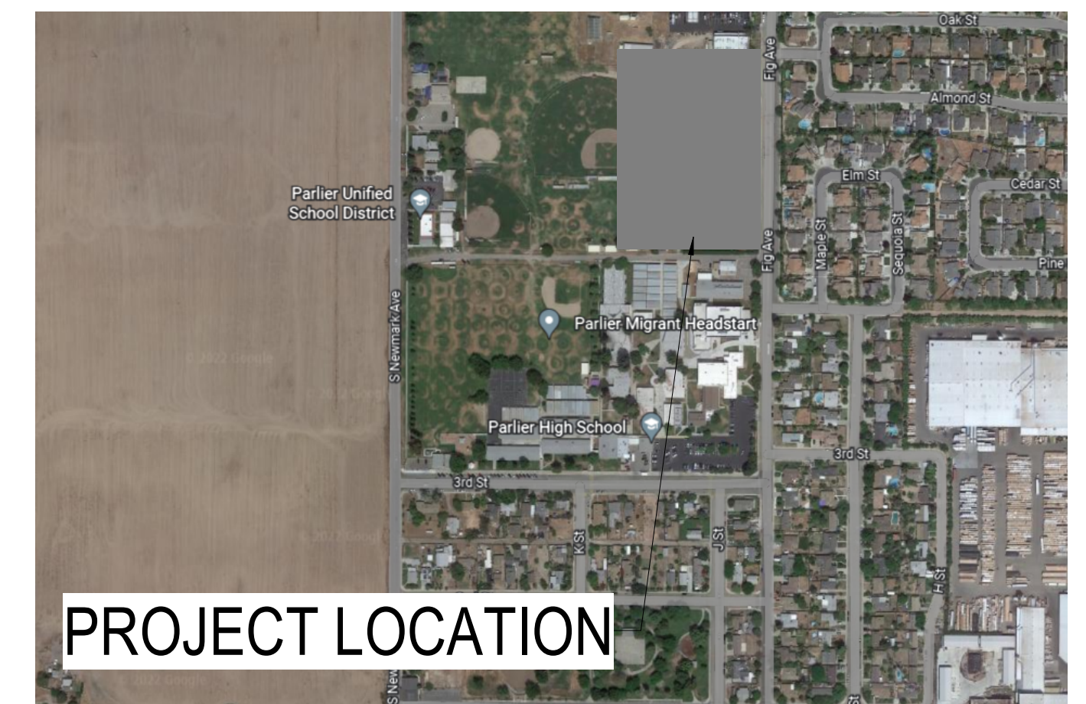
ENVELOPE AND PROCESS EQUIPMENT ACCEPTANCE TESTS SHALL BE PERFORMED BY THE INSTALLING CONTRACTOR, ENGINEER/ARCHITECT OF RECORD OR THE OWNER'S AGENT.

A LISTING OF CERTIFIED ATT CAN BE FOUND AT: HTTPS://WWW.ENERGY.CA.GOV/PROGRAMS-AND-TOPICS/PROGRAMS/ACCEPTANCE-TEST-TECHNICIAN-CERTIFICATION-PROVIDER-PROGRAM/ACCEPTANCE.

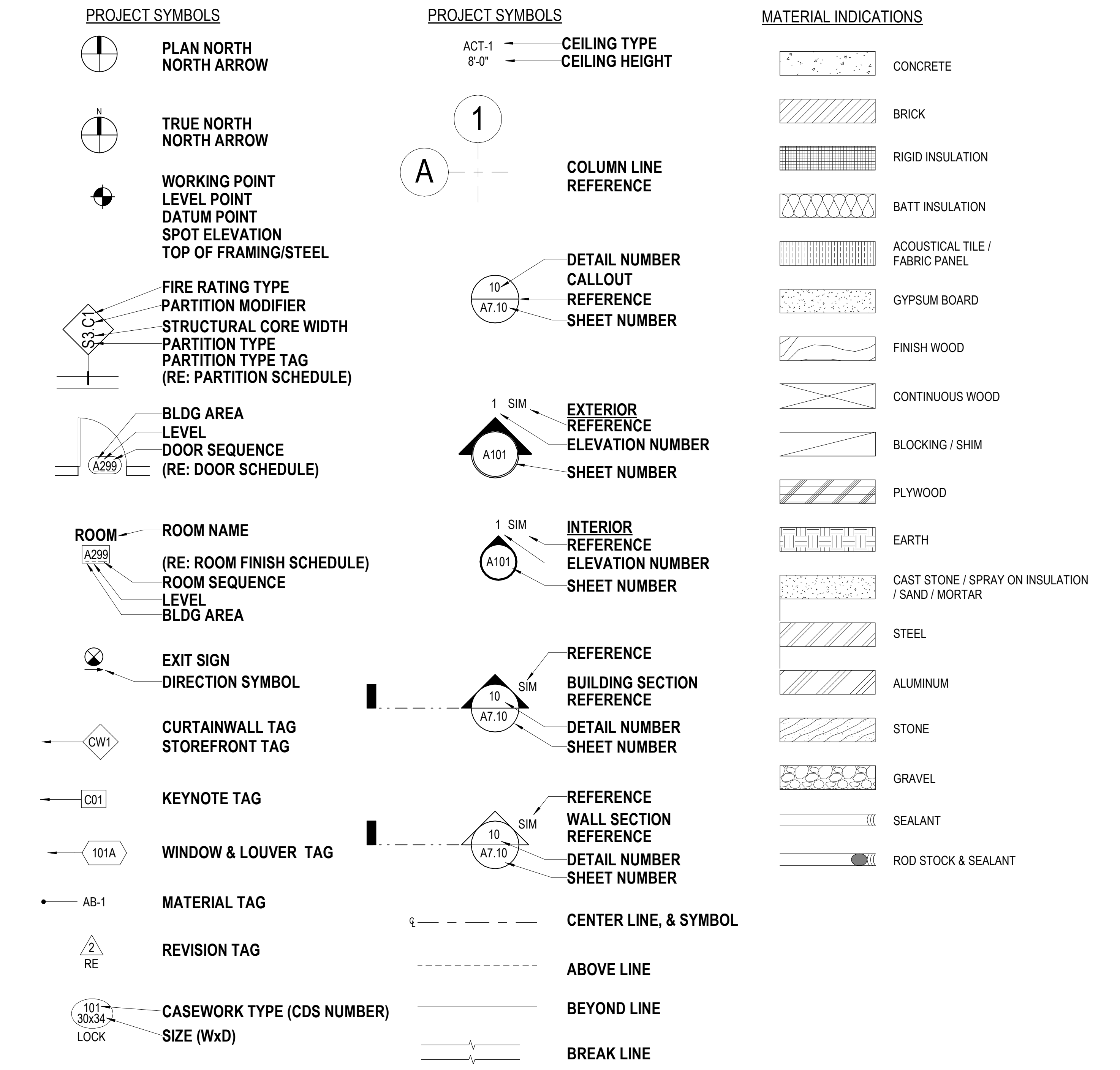
THE ACCEPTANCE TESTING PROCEDURES MUST BE REPEATED, AND DEFICIENCIES MUST BE CORRECTED BY THE BUILDER OR INSTALLING CONTRACTOR UNTIL THE CONSTRUCTION/INSTALLATION OF THE SPECIFIED SYSTEMS CONFORM AND PASS THE REQUIRED ACCEPTANCE CRITERIA.

PROJECT INSPECTORS WILL COLLECT THE FORMS TO CONFIRM THAT THE REQUIRED ACCEPTANCE TESTS HAVE BEEN COMPLETED.

VICINITY MAP



PROJECT GRAPHIC REFERENCES



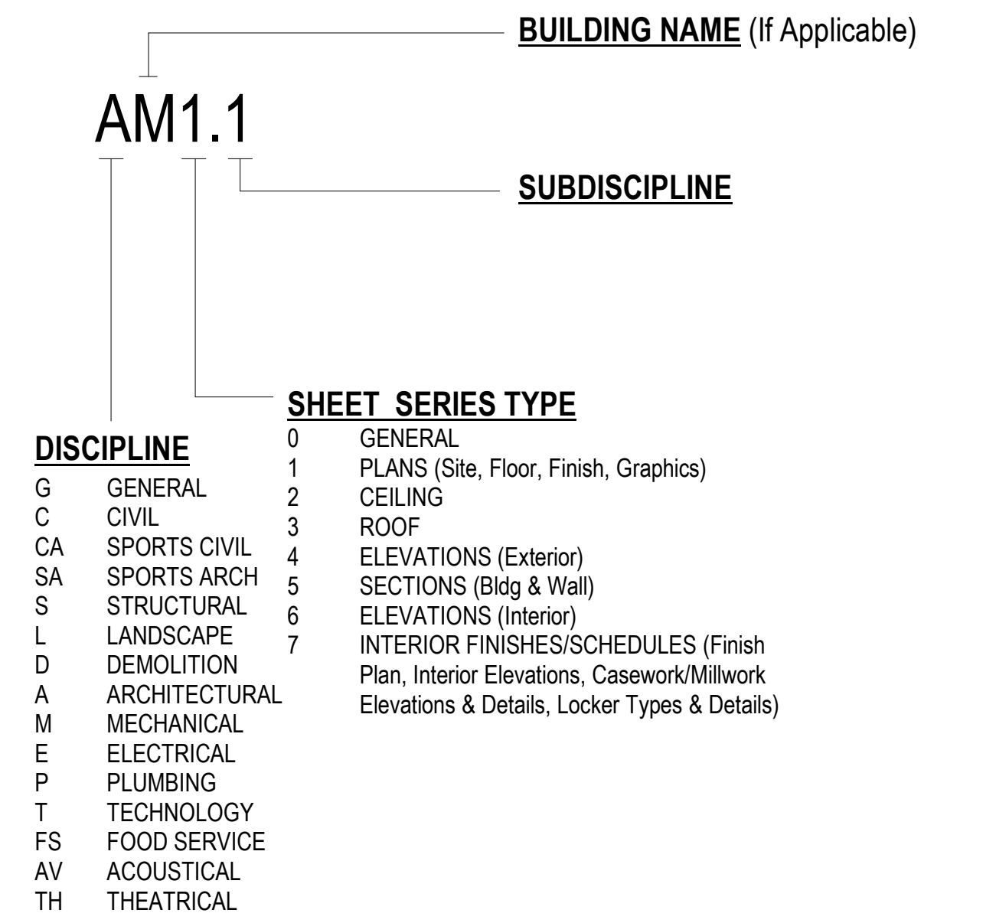
GOVERNING AGENCIES

DIVISION OF THE STATE ARCHITECT
STRUCTURAL SAFETY SECTION (DSA/SSS)
1102 Q STREET, SUITE 5200
SACRAMENTO, CA 95814
916-445-8730

DIVISION OF THE STATE ARCHITECT
ACCESS COMPLIANCE SECTION (DSA/ACS)
1102 Q STREET, SUITE 5200
SACRAMENTO, CA 95814
916-445-8730

DIVISION OF THE STATE ARCHITECT
FIRE AND LIFE SAFETY SECTION (DSA/FLS)
1102 Q STREET, SUITE 5200
SACRAMENTO, CA 95814
916-445-8730

PROJECT GRAPHIC REFERENCES



SHEET SERIES TYPE

0	GENERAL
1	PLANS (Site, Floor, Finish, Graphics)
2	CEILING
3	ROOF
4	ELEVATIONS (Exterior)
5	SECTIONS (Bldg & Wall)
6	ELEVATIONS (Interior)
7	INTERIOR FINISHES/SCHEDULES (Finish Plan, Interior Elevations, Casework/Millwork Elevations & Details, Locker Types & Details)

DISCIPLINE

G	GENERAL
C	CIVIL
CA	SPORTS CIVIL
SA	SPORTS ARCH
S	STRUCTURAL
L	LANDSCAPE
D	DEMOLITION
A	ARCHITECTURAL
M	MECHANICAL
E	ELECTRICAL
P	PLUMBING
T	TECHNOLOGY
FS	FOOD SERVICE
AV	ACOUSTICAL
TH	THEATRICAL

CODES & STANDARDS

PARTIAL LIST OF APPLICABLE CODES

2025 California Administrative Code (CAC)	(Part 1, Title 24, CCR)
2025 California Building Code (CBC) (2021 International Building Code Volumes 1 & 2 with 2022 California Amendments)	(Part 2, Title 24, CCR)
2025 California Electrical Code (CEC) (2020 National Electrical Code with 2022 California Amendments)	(Part 3, Title 24, CCR)
2025 California Mechanical Code (CMC) (2021 IAPMO Uniform Mechanical Code with 2022 California Amendments)	(Part 4, Title 24, CCR)
2025 California Plumbing Code (CPC) (2021 IAPMO Uniform Plumbing Code with 2022 California Amendments)	(Part 5, Title 24, CCR)
2025 California Energy Code (CEC)	(Part 6, Title 24, CCR)
2025 California Fire Code (CFC) (2021 International Fire Code with 2022 California Amendments)	(Part 9, Title 24, CCR)
2025 California Existing Building Code (CEBC) (2021 International Existing Building Code with 2022 California Amendments)	(Part 10, Title 24, CCR)
2025 California Green Building Standards Code (CALGreen)	(Part 11, Title 24, CCR)
2025 California Referenced Standards Code	(Part 12, Title 24, CCR)

Title 19 CCR, Public Safety, State Fire Marshal Regulations
2019 ASME A17.1/CSA B44-13 Safety Code For Elevators and Escalators (per 2022 CBC Part 2, Ch 35)
Note: Cal/OSHA Elevator Unit enforces CCR Title 8 and uses the 2004 ASME A17.1 by adoption

PARTIAL LIST OF APPLICABLE STANDARDS

NFPA 13	Standard for the Installation of Sprinkler Systems (as amended) *	(2025 Edition)
NFPA 14	Standard for the Installation of Standpipe and Hose Systems (as amended) *	(2024 Edition)
NFPA 17	Standard for Dry Chemical Extinguishing Systems	(2022 Edition)
NFPA 17A	Standard for Wet Chemical Extinguishing Systems	(2021 Edition)
NFPA 20	Standard for the Installation of Stationary Pumps for Fire Protection	(2022 Edition)
NFPA 22	Standard for Water Tanks for Private Fire Protection	(2023 Edition)
NFPA 24	Standard for the Installation of Private Fire Service Mains and Their Appurtenances (as amended)*	(2025 Edition)
NFPA 25	Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems with California Amendments (Based on NFPA 25, 2011 Edition)	(2013 Edition)
NFPA 72	National Fire Alarm and Signaling Code (as amended) *	(2025 Edition)
NFPA 80	Fire Doors and Other Opening Protectives	(2025 Edition)
NFPA 92	Standard for Smoke Control Systems	(2021 Edition)
NFPA 253	Standard Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source	(2023 Edition)
NFPA 2001	Standard on Clean Agent Fire Extinguishing Systems (as amended) *	(2018 Edition)
ICC 300	ICC Standard on Bleachers, Folding and Telescoping Seating and Grandstands	(2017 Edition)
UL 300	Standard for Fire Testing of Fire Extinguishing Systems for Protection of Commercial Cooking Equipment—with Revisions through December 2014	2005 (R2010)
UL 464	Audible Signal Appliances—with Revisions through October 10, 2003	(2023 Edition)
UL 521	Heat Detectors for Fire Protective Signaling Systems—with Revisions through July 20, 2005	(2024 Edition)
UL 1971	Standard for Signaling Devices for the Hearing Impaired	2002(R2012)

* See CBC Chapter 35, Referenced Standards for State of California amendments to the NFPA Standards.
For a complete list of applicable NFPA standards refer to 2025 CBC (SFM) Chapter 35 and California Fire Code (CFC) Chapter 80.

DEFERRED SUBMITTALS

FABRICATION AND INSTALLATION OF DEFERRED SUBMITTAL ITEMS SHALL NOT BE STARTED UNTIL CONTRACTOR'S DRAWINGS, SPECIFICATIONS, AND ENGINEERING CALCULATIONS FOR THE ACTUAL SYSTEM TO BE INSTALLED HAVE BEEN ACCEPTED AND SIGNED BY DSA.

THE FOLLOWING ITEMS SHALL BE SUBMITTED, REVIEWED AND PERMITTED SEPARATELY:

1. NA

SCOPE OF WORK

SCOPE OF WORK INCLUDES ALL CONSTRUCTION AND SERVICES REQUIRED TO PROVIDE:
1. REPLACEMENT OF STADIUM INCLUDING CONSTRUCTION OF BLEACHERS, TWO SUPPORTING BUILDINGS, A CONCESSION STAND, TEAM ROOM, AND RESTROOM AND CORRESPONDING SITE IMPROVEMENTS

SITE IMPROVEMENTS INCLUDE, BUT ARE NOT LIMITED TO; WALKWAYS, UTILITIES, LANDSCAPING AND DRIVEWAYS/FIRE LANES, FENCING AND ALL RELATED ITEMS.

DRAWING ORGANIZATION

THE ORGANIZATION OF THESE DRAWINGS IS NOT INTENDED TO CONTROL THE DIVISION OF WORK AMONG SUBCONTRACTORS. IT SHALL BE THE CONSTRUCTION MANAGER'S OR PRIME CONTRACTOR'S RESPONSIBILITY TO DIVIDE THE WORK.

COPIES OF THESE DRAWINGS ARE SUPPLIED TO THE OWNER, AND THE CONTRACTOR FOR USE IN THE CONSTRUCTION OF THIS PROJECT ONLY. THE DRAWINGS ARE NOT TO BE REPRODUCED, CHANGED, OR COPIED IN ANY FORM OR MANNER WHATSOEVER, NOR ARE THEY TO BE ASSIGNED TO A THIRD PARTY WITHOUT FIRST OBTAINING THE WRITTEN PERMISSION OF PBK ARCHITECTS. ALL DRAWINGS PREPARED BY PBK ARE AND SHALL REMAIN THE PROPERTY OF PBK.

IT IS THE INTENTION OF THE PLANS AND SPECIFICATIONS TO COVER ALL THINGS REQUIRED TO MAKE COMPLETE AND OPERATIVE SYSTEMS. CONTRACTOR IS TO FURNISH ALL LABOR, MATERIALS, TRANSPORTATION, EQUIPMENT, MISCELLANEOUS SERVICES, ETC., REQUIRED TO ACCOMPLISH THIS RESULT. ANYTHING WHICH MAY BE REASONABLY CONSTRUED AS A NECESSARY PART OF THE INSTALLATION IS TO BE INCLUDED WHETHER SPECIFICALLY SHOWN OR MENTIONED. THE ARCHITECT WILL GIVE ANY INTERPRETATIONS NECESSARY FOR THE CONTRACTOR TO PROPERLY ESTIMATE THE PROJECT.

ALTERNATES

THIS PROJECT HAS DEDUCTIVE ALTERNATES AS FOLLOW:
(Refer to drawings for Additional Information)

- A. DEDUCTIVE ALTERNATE NO. 1: VISITOR BLEACHERS - refer to bleachers manufacturers drawing in the bid documents for additional information. If Deductive Alternate No. 1 is accepted, the footprint area of the Visitor's Bleachers receives Decomposed Granite as specified in the Base bid.
- B. DEDUCTIVE ALTERNATE NO. 2: SCOREBOARD - refer to architectural, civil / landscape, structural and electrical drawings and specifications for additional information. If Deductive Alternate No. 2 is accepted, the existing scoreboard remains in its current state.
- C. DEDUCTIVE ALTERNATE NO. 3: TEAM ROOM AND STORAGE / LAUNDRY ROOM - refer to architectural, civil / landscape, structural, electrical, mechanical and plumbing drawings and specifications for additional information. If Deductive Alternate No. 3 is accepted, 944 SF (+/-) of building area from building 'N' (Team Room and Storage / laundry Room) is deleted from the project. Refer to new layouts without the Team room and Storage / Laundry Room in the trades referenced above.
- D. DEDUCTIVE ALTERNATE NO. 4: THREE NEW FLAGPOLES - refer to architectural, civil / landscape and electrical drawings and specifications for additional information. If Deductive Alternate No. 4 is accepted, the existing flag poles remain as their current state, and the new flagpoles are omitted.
- E. DEDUCTIVE ALTERNATE NO. 5: CMU FENCE ENCLOSURE NORTH OF BUILDING 'L' WELDING SHOP, INCLUDING CMU FENCE, GATES, FLAT WORK WITHIN ENCLOSURE AND ALL RELATED ITEMS - refer to architectural and civil / landscape drawings and specifications for additional information. If Deductive Alternate No. 5 is accepted, the existing area directly north of the existing welding shop (CMU footprint), building 'L' remains in its current state.
- F. DEDUCTIVE ALTERNATE NO. 6: AC PAVING AND CONCRETE IN AND AROUND CMU ENCLOSURE NORTH OF BUILDING 'L' SHOP AND FIRE ACCESS ROAD WIDENING - refer to architectural and civil / landscape drawings and specifications for additional information. If Deductive Alternate No. 6 is accepted, the existing area directly north of the existing shop, building 'L' remains in its current state and minimal work is required around the existing Fire Lane between the new Accessible parking Stalls and existing shop building 'L'.
- G. DEDUCTIVE ALTERNATE NO. 7: DISCUS THROW EVENT FIELD PROTECTIVE NETTING / FENCE - refer to Play Field drawings and specifications for additional information. If Deductive Alternate No. 7 is accepted, the additional protective netting / fencing is omitted.

www.pbk.com
559-448-8400
FRESNO, CA

PARLIER HS STADIUM REPLACEMENT
603 3rd Street
Parlier, CA 93648
CLIENT PROJECT NO. 250093
DSA SUBMISSION
DSA APPL. NO.: 02-124002 DSA FILE NO.: 10-H12

MICHELE GARGANO
No. C-32550
Michele Gargano
RENEWAL DATE
MAR 31, 2027

CLIENT
PARLIER UNIFIED SCHOOL DISTRICT

DATE	PROJECT NUMBER
2026/02/09	250093

DRAWING HISTORY

No.	Description	Date
1	Addendum #1	2026-05-29
2	Addendum #2	2026-05-28
3	Addendum #3	2026-06-09

CHECKED BY: Checker
DRAWN BY: Author

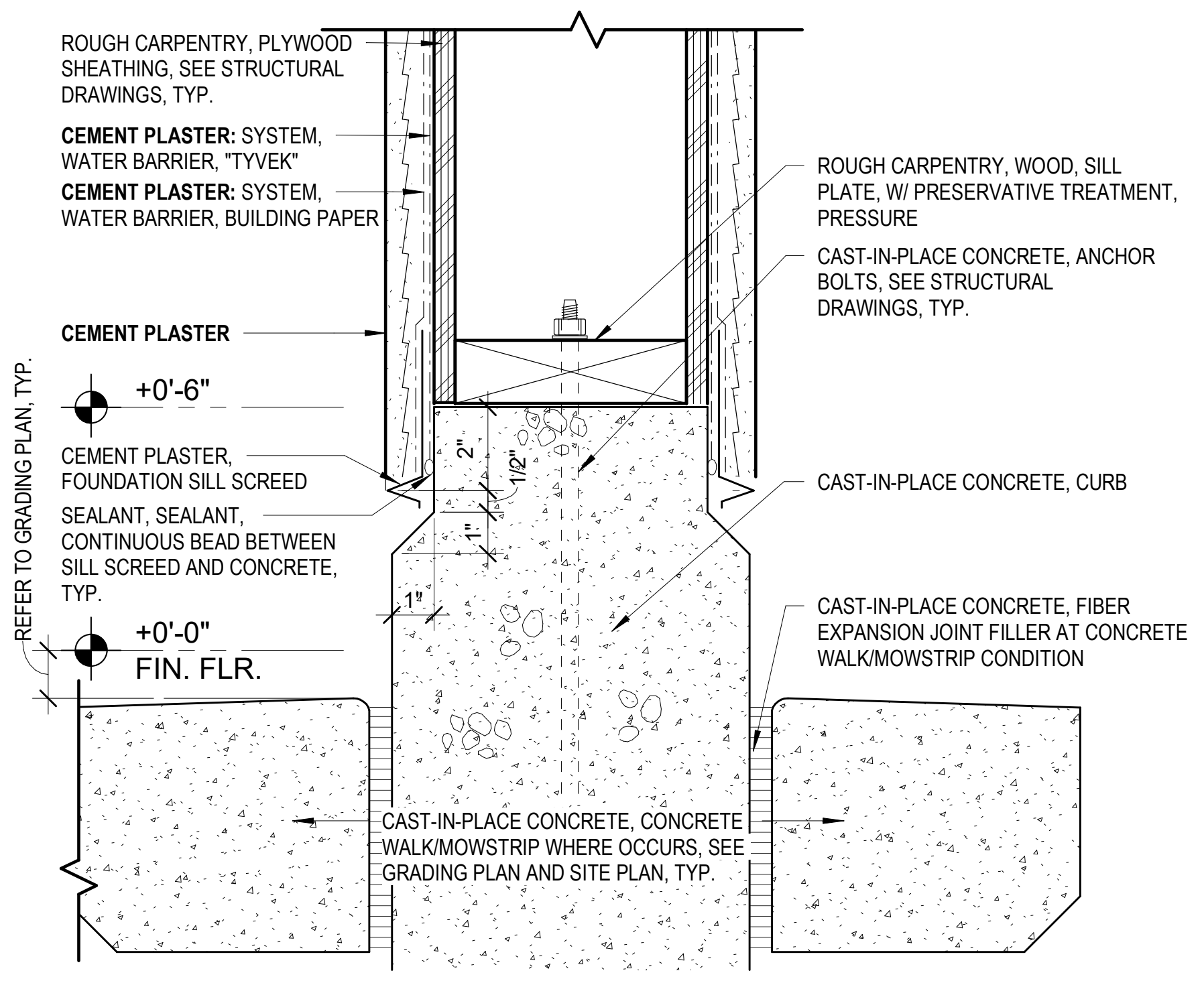
PROJECT INFORMATION

G1.1

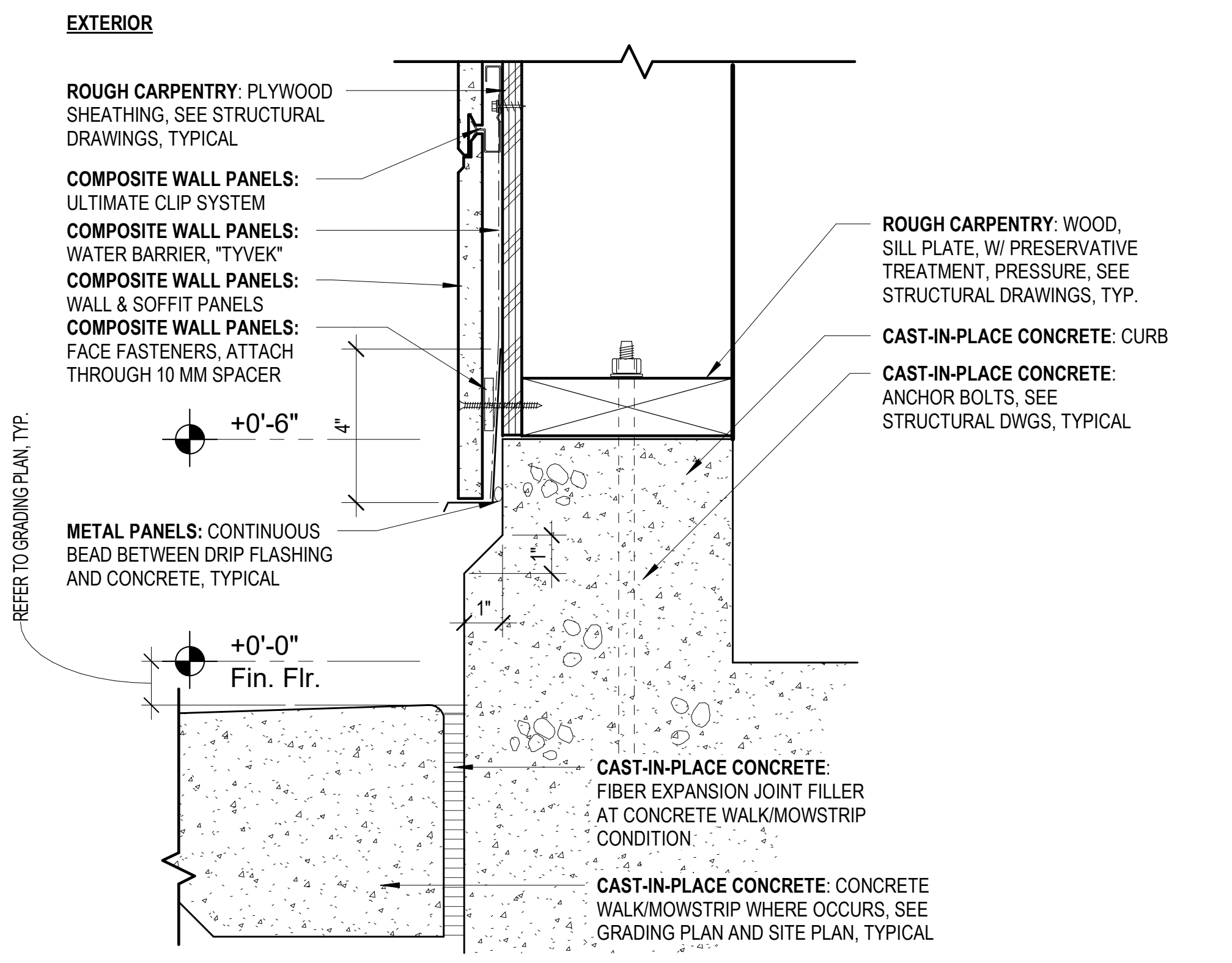
AD3

Plot Stamp:
6/9/2026 2:52:14 PM

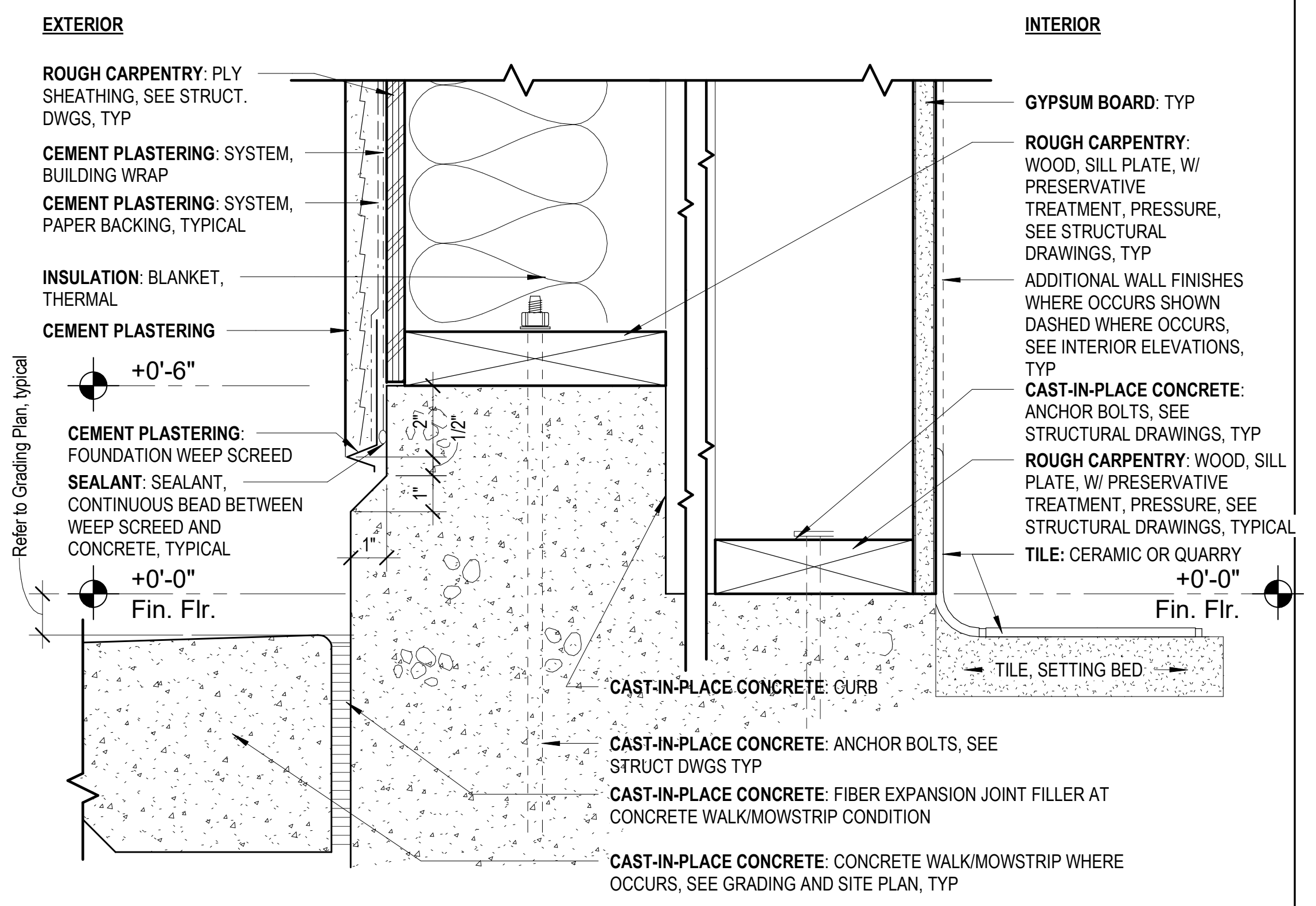
EXTERIOR DETAILS
AX3.1
FOR BLUEBEAM LABELING/OCR:


ROUGH CARPENTRY, PLYWOOD SHEATHING, SEE STRUCTURAL DRAWINGS, TYP.
CEMENT PLASTER: SYSTEM, WATER BARRIER, "TYVEK"
CEMENT PLASTER: SYSTEM, WATER BARRIER, BUILDING PAPER
CEMENT PLASTER
+0'-6"
CEMENT PLASTER, FOUNDATION SILL SCREED
SEALANT, SEALANT, CONTINUOUS BEAD BETWEEN SILL SCREED AND CONCRETE, TYP.
REFER TO GRADING PLAN, TYP.
+0'-0"
FIN. FLR.
2"
1/2"
1"
1"
ROUGH CARPENTRY, WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE
CAST-IN-PLACE CONCRETE, ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP.
CAST-IN-PLACE CONCRETE, CURB
CAST-IN-PLACE CONCRETE, FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE, CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING PLAN AND SITE PLAN, TYP.

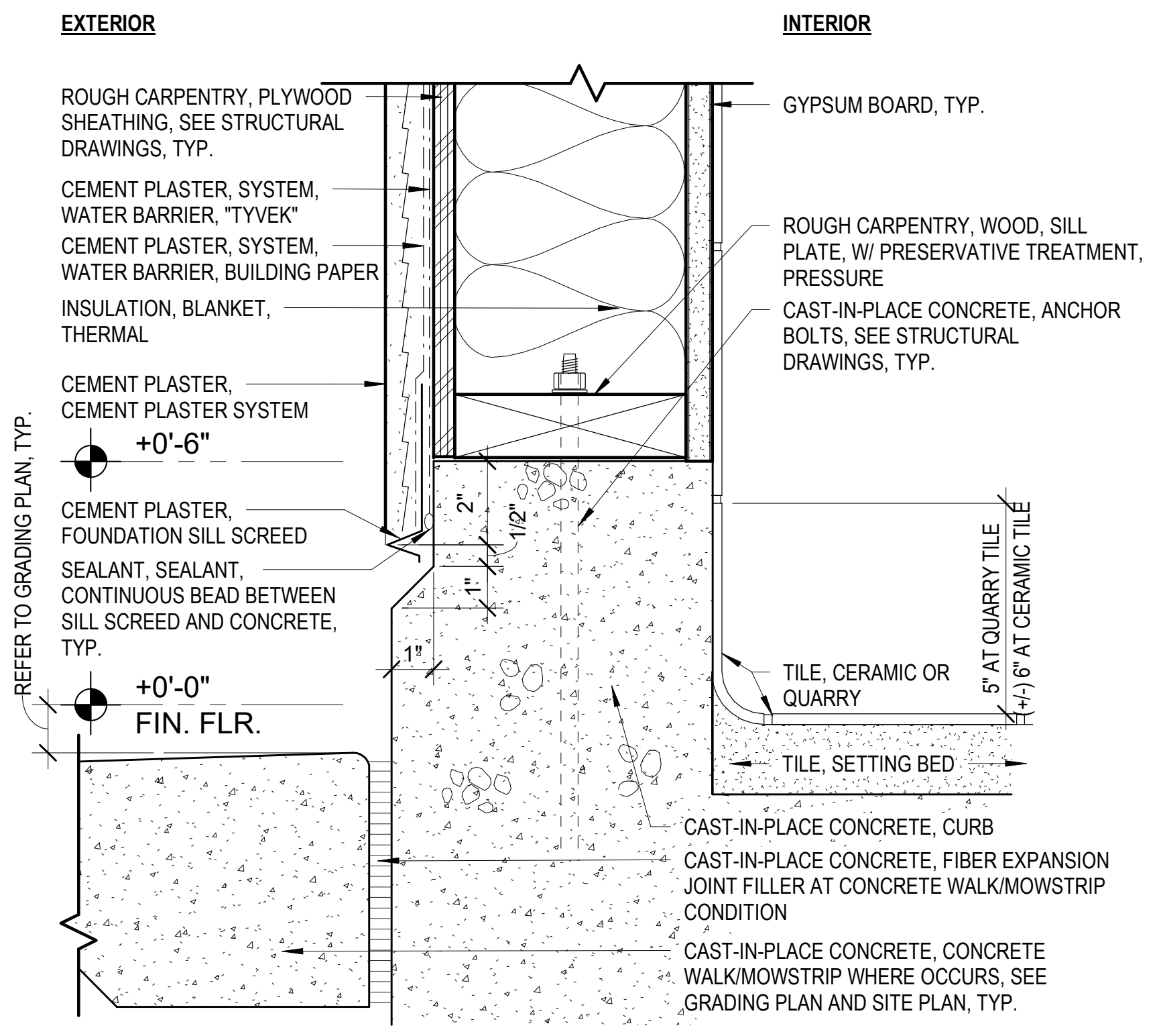
L9 EXT. WALL SILL @ CONC. CURB
3" = 1'-0"


EXTERIOR
ROUGH CARPENTRY: PLYWOOD SHEATHING, SEE STRUCTURAL DRAWINGS, TYPICAL
COMPOSITE WALL PANELS: ULTIMATE CLIP SYSTEM
COMPOSITE WALL PANELS: WATER BARRIER, "TYVEK"
COMPOSITE WALL PANELS: WALL & SOFFIT PANELS
COMPOSITE WALL PANELS: FACE FASTENERS, ATTACH THROUGH 10 MM SPACER
+0'-6"
4"
METAL PANELS: CONTINUOUS BEAD BETWEEN DRIP FLASHING AND CONCRETE, TYPICAL
REFER TO GRADING PLAN, TYP.
+0'-0"
Fin. Flr.
1"
1"
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, SEE STRUCTURAL DRAWINGS, TYP.
CAST-IN-PLACE CONCRETE: CURB
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, SEE STRUCTURAL DWGS, TYPICAL
CAST-IN-PLACE CONCRETE: FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE: CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING PLAN AND SITE PLAN, TYPICAL

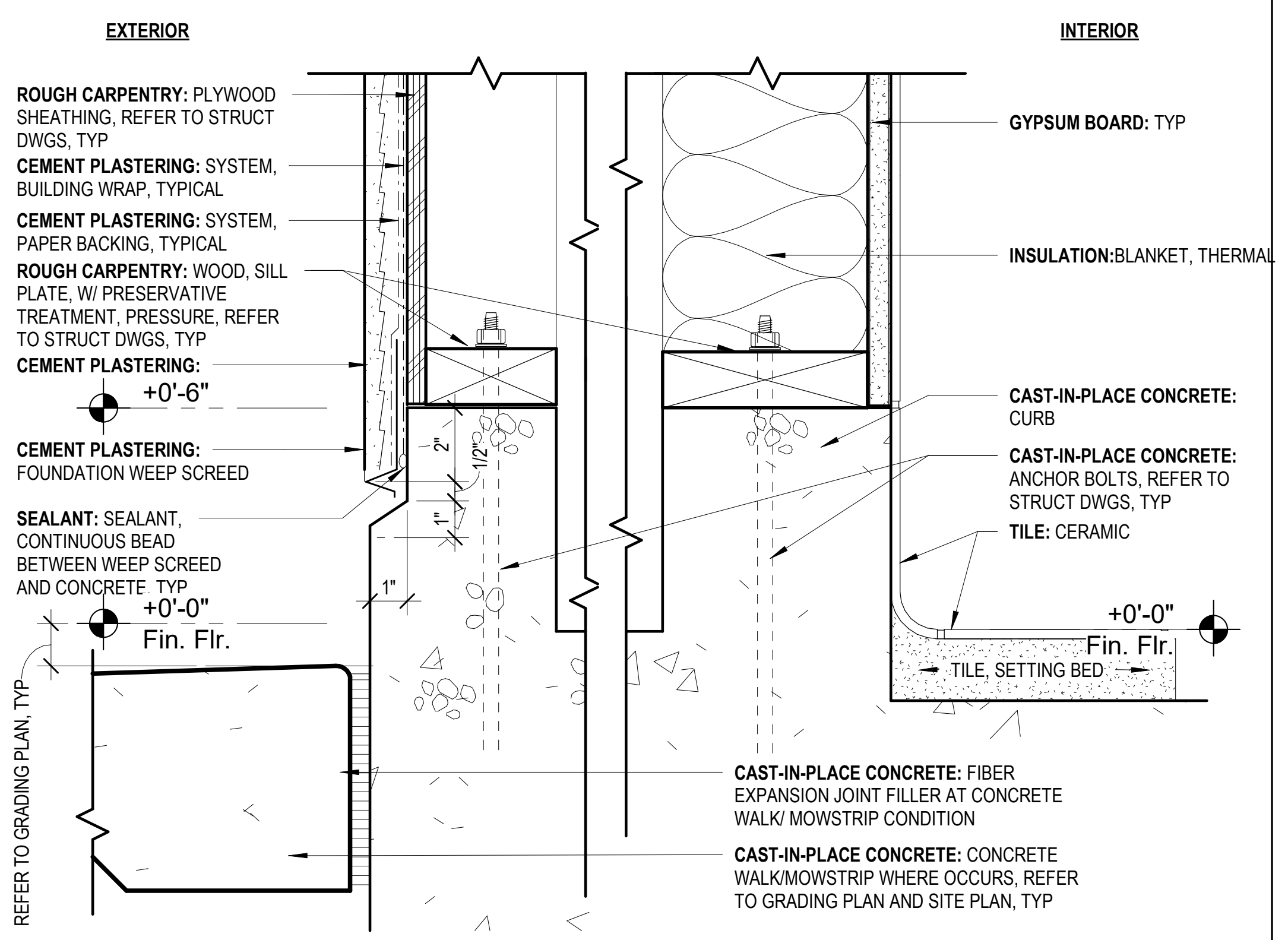
L5 EXT. WALL SILL/CONC. CURB @ SPECIAL WALL
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY: PLY SHEATHING, SEE STRUCT. DWGS, TYP
CEMENT PLASTERING: SYSTEM, BUILDING WRAP
CEMENT PLASTERING: SYSTEM, PAPER BACKING, TYPICAL
INSULATION: BLANKET, THERMAL
CEMENT PLASTERING
+0'-6"
CEMENT PLASTERING: FOUNDATION WEEP SCREED
SEALANT: SEALANT, CONTINUOUS BEAD BETWEEN WEEP SCREED AND CONCRETE, TYPICAL
Refer to Grading Plan, typical
+0'-0"
Fin. Flr.
2"
1/2"
1"
1"
GYPSUM BOARD: TYP
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, SEE STRUCTURAL DRAWINGS, TYP
ADDITIONAL WALL FINISHES WHERE OCCURS SHOWN DASHED WHERE OCCURS, SEE INTERIOR ELEVATIONS, TYP
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, SEE STRUCTURAL DRAWINGS, TYPICAL
TILE: CERAMIC OR QUARRY
+0'-0"
Fin. Flr.
TILE, SETTING BED
CAST-IN-PLACE CONCRETE: CURB
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, SEE STRUCT DWGS TYP
CAST-IN-PLACE CONCRETE: FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE: CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING AND SITE PLAN, TYP

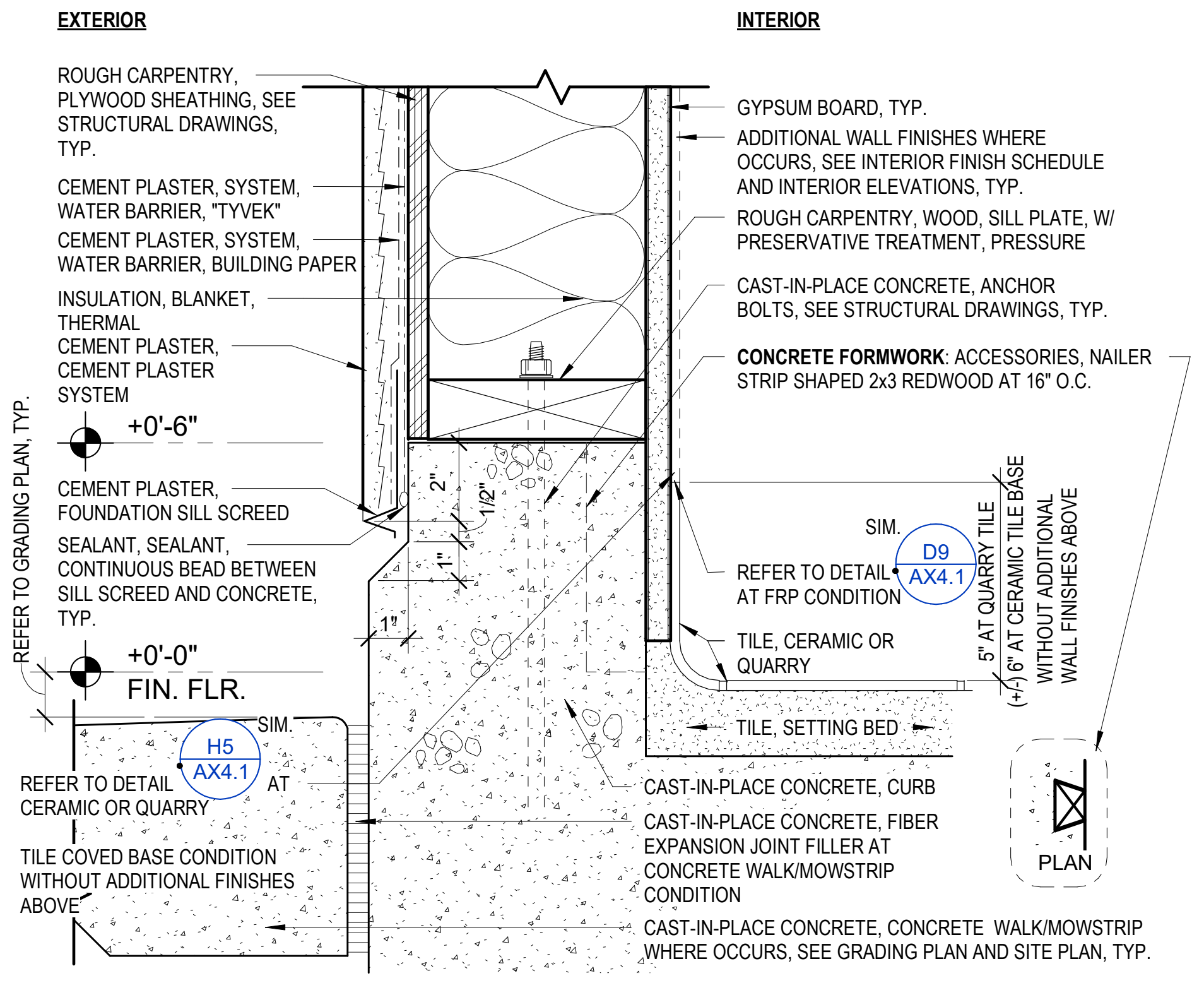
H9 EXT. WALL SILL/CONC. CURB @ SPECIAL
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY, PLYWOOD SHEATHING, SEE STRUCTURAL DRAWINGS, TYP.
CEMENT PLASTER, SYSTEM, WATER BARRIER, "TYVEK"
CEMENT PLASTER, SYSTEM, WATER BARRIER, BUILDING PAPER
INSULATION, BLANKET, THERMAL
CEMENT PLASTER, CEMENT PLASTER SYSTEM
+0'-6"
CEMENT PLASTER, FOUNDATION SILL SCREED
SEALANT, SEALANT, CONTINUOUS BEAD BETWEEN SILL SCREED AND CONCRETE, TYP.
REFER TO GRADING PLAN, TYP.
+0'-0"
FIN. FLR.
2"
1/2"
1"
1"
GYPSUM BOARD, TYP.
ROUGH CARPENTRY, WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE
CAST-IN-PLACE CONCRETE, ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP.
TILE, CERAMIC OR QUARRY
5" AT QUARRY TILE
(+/-) 6" AT CERAMIC TILE
TILE, SETTING BED
CAST-IN-PLACE CONCRETE, CURB
CAST-IN-PLACE CONCRETE, FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE, CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING PLAN AND SITE PLAN, TYP.

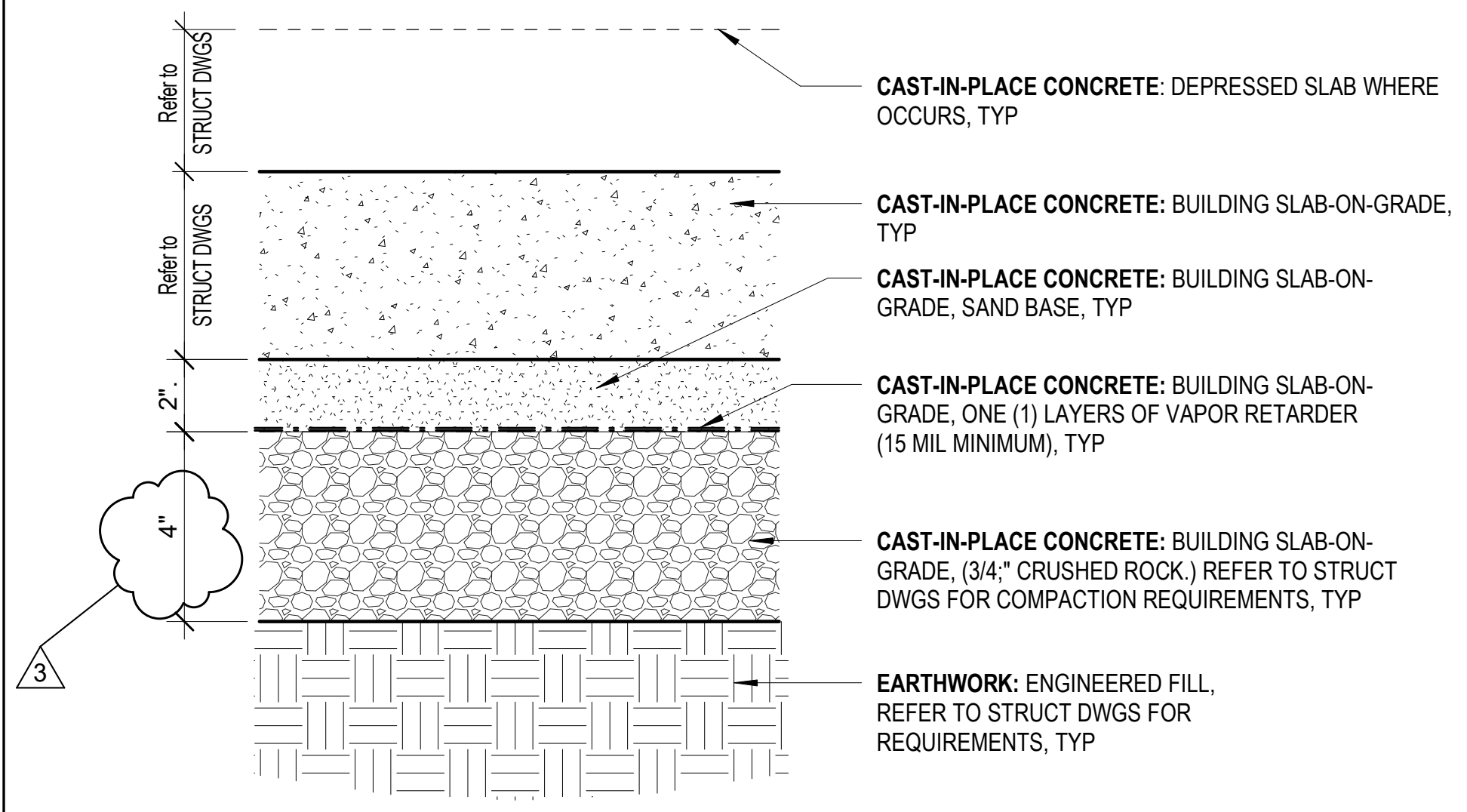
H5 EXT. WALL SILL @ CONC. CURB
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY: PLYWOOD SHEATHING, REFER TO STRUCT DWGS, TYP
CEMENT PLASTERING: SYSTEM, BUILDING WRAP, TYPICAL
CEMENT PLASTERING: SYSTEM, PAPER BACKING, TYPICAL
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, REFER TO STRUCT DWGS, TYP
CEMENT PLASTERING:
+0'-6"
CEMENT PLASTERING: FOUNDATION WEEP SCREED
SEALANT: SEALANT, CONTINUOUS BEAD BETWEEN WEEP SCREED AND CONCRETE. TYP
+0'-0"
Fin. Flr.
REFER TO GRADING PLAN, TYP.
2"
1/2"
1"
1"
GYPSUM BOARD: TYP
INSULATION:BLANKET, THERMAL
CAST-IN-PLACE CONCRETE: CURB
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, REFER TO STRUCT DWGS, TYP
TILE: CERAMIC
+0'-0"
Fin. Flr.
TILE, SETTING BED
CAST-IN-PLACE CONCRETE: FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/ MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE: CONCRETE WALK/MOWSTRIP WHERE OCCURS, REFER TO GRADING PLAN AND SITE PLAN, TYP

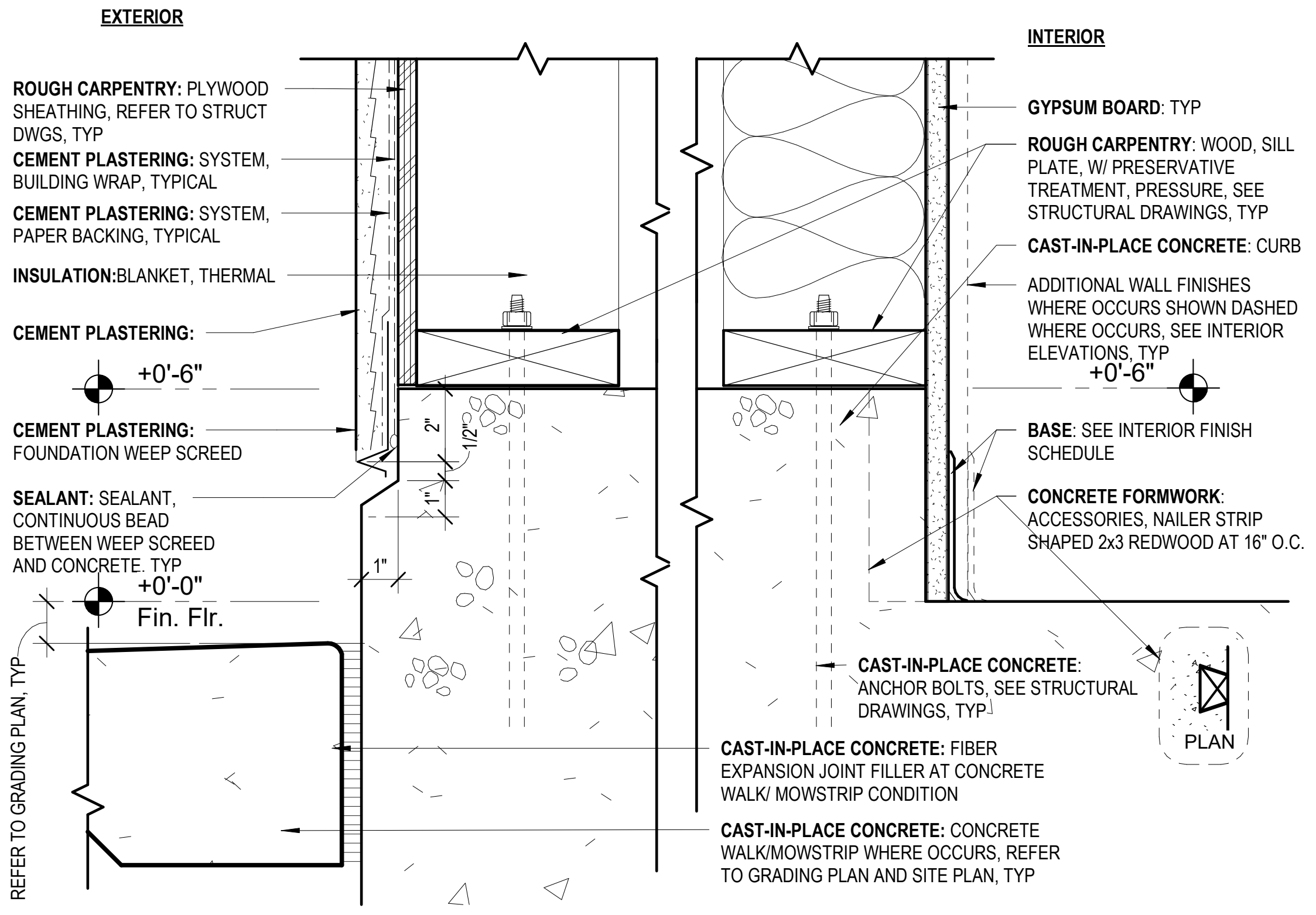
D9 EXT. WALL CONDITION @ TOILET ROOM
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY, PLYWOOD SHEATHING, SEE STRUCTURAL DRAWINGS, TYP.
CEMENT PLASTER, SYSTEM, WATER BARRIER, "TYVEK"
CEMENT PLASTER, SYSTEM, WATER BARRIER, BUILDING PAPER
INSULATION, BLANKET, THERMAL
CEMENT PLASTER, CEMENT PLASTER SYSTEM
+0'-6"
CEMENT PLASTER, FOUNDATION SILL SCREED
SEALANT, SEALANT, CONTINUOUS BEAD BETWEEN SILL SCREED AND CONCRETE, TYP.
REFER TO GRADING PLAN, TYP.
+0'-0"
FIN. FLR.
2"
1/2"
1"
1"
SIM.
H5
AX4.1
REFER TO DETAIL AT CERAMIC OR QUARRY
TILE COVED BASE CONDITION WITHOUT ADDITIONAL FINISHES ABOVE
GYPSUM BOARD, TYP.
ADDITIONAL WALL FINISHES WHERE OCCURS, SEE INTERIOR FINISH SCHEDULE AND INTERIOR ELEVATIONS, TYP.
ROUGH CARPENTRY, WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE
CAST-IN-PLACE CONCRETE, ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP.
CONCRETE FORMWORK: ACCESSORIES, NAILER STRIP SHAPED 2x3 REDWOOD AT 16" O.C.
SIM.
D9
AX4.1
REFER TO DETAIL AT FRP CONDITION
5" AT QUARRY TILE
(+/-) 6" AT CERAMIC TILE BASE
WITHOUT ADDITIONAL WALL FINISHES ABOVE
TILE, CERAMIC OR QUARRY
TILE, SETTING BED
PLAN
CAST-IN-PLACE CONCRETE, CURB
CAST-IN-PLACE CONCRETE, FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE, CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING PLAN AND SITE PLAN, TYP.

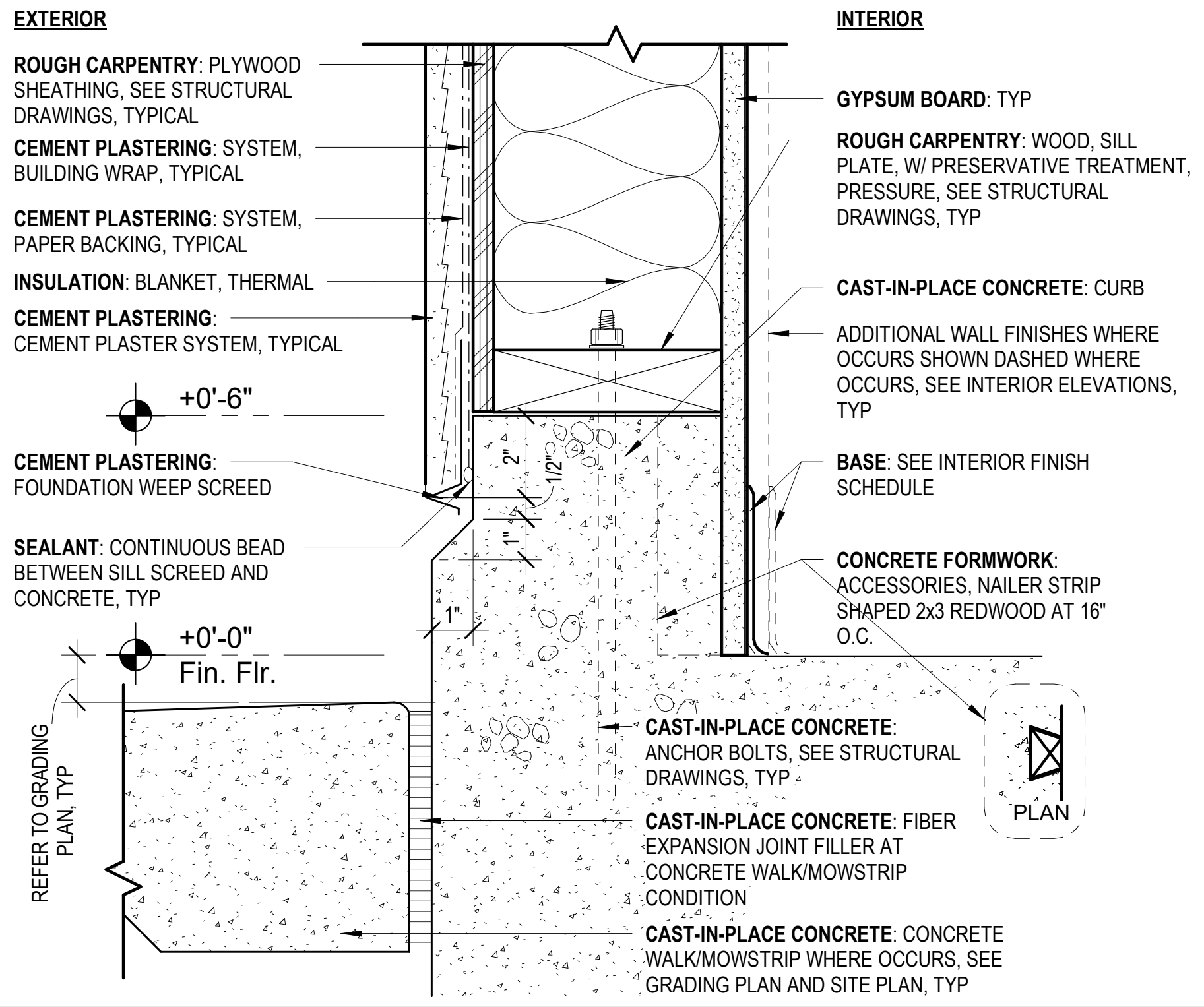
D5 EXT. WALL SILL @ CONC. CURB
3" = 1'-0"


Refer to STRUCT DWGS
Refer to STRUCT DWGS
2"
4"
3
CAST-IN-PLACE CONCRETE: DEPRESSED SLAB WHERE OCCURS, TYP
CAST-IN-PLACE CONCRETE: BUILDING SLAB-ON-GRADE, TYP
CAST-IN-PLACE CONCRETE: BUILDING SLAB-ON-GRADE, SAND BASE, TYP
CAST-IN-PLACE CONCRETE: BUILDING SLAB-ON-GRADE, ONE (1) LAYERS OF VAPOR RETARDER (15 MIL MINIMUM), TYP
CAST-IN-PLACE CONCRETE: BUILDING SLAB-ON-GRADE, (3/4;" CRUSHED ROCK.) REFER TO STRUCT DWGS FOR COMPACTION REQUIREMENTS, TYP
EARTHWORK: ENGINEERED FILL, REFER TO STRUCT DWGS FOR REQUIREMENTS, TYP

A14 BUILDING SLAB ON GRADE
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY: PLYWOOD SHEATHING, REFER TO STRUCT DWGS, TYP
CEMENT PLASTERING: SYSTEM, BUILDING WRAP, TYPICAL
CEMENT PLASTERING: SYSTEM, PAPER BACKING, TYPICAL
INSULATION:BLANKET, THERMAL
CEMENT PLASTERING:
+0'-6"
CEMENT PLASTERING: FOUNDATION WEEP SCREED
SEALANT: SEALANT, CONTINUOUS BEAD BETWEEN WEEP SCREED AND CONCRETE. TYP
+0'-0"
Fin. Flr.
REFER TO GRADING PLAN, TYP
2"
1/2"
1"
1"
GYPSUM BOARD: TYP
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, SEE STRUCTURAL DRAWINGS, TYP
CAST-IN-PLACE CONCRETE: CURB
ADDITIONAL WALL FINISHES WHERE OCCURS SHOWN DASHED WHERE OCCURS, SEE INTERIOR ELEVATIONS, TYP
+0'-6"
BASE: SEE INTERIOR FINISH SCHEDULE
CONCRETE FORMWORK: ACCESSORIES, NAILER STRIP SHAPED 2x3 REDWOOD AT 16" O.C.
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP
PLAN
CAST-IN-PLACE CONCRETE: FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/ MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE: CONCRETE WALK/MOWSTRIP WHERE OCCURS, REFER TO GRADING PLAN AND SITE PLAN, TYP

A9 EXT. WALL CONDITION @ COLUMN
3" = 1'-0"


EXTERIOR
INTERIOR
ROUGH CARPENTRY: PLYWOOD SHEATHING, SEE STRUCTURAL DRAWINGS, TYPICAL
CEMENT PLASTERING: SYSTEM, BUILDING WRAP, TYPICAL
CEMENT PLASTERING: SYSTEM, PAPER BACKING, TYPICAL
INSULATION: BLANKET, THERMAL
CEMENT PLASTERING: CEMENT PLASTER SYSTEM, TYPICAL
+0'-6"
CEMENT PLASTERING: FOUNDATION WEEP SCREED
SEALANT: CONTINUOUS BEAD BETWEEN SILL SCREED AND CONCRETE, TYP
+0'-0"
Fin. Flr.
REFER TO GRADING PLAN, TYP
2"
1/2"
1"
1"
GYPSUM BOARD: TYP
ROUGH CARPENTRY: WOOD, SILL PLATE, W/ PRESERVATIVE TREATMENT, PRESSURE, SEE STRUCTURAL DRAWINGS, TYP
CAST-IN-PLACE CONCRETE: CURB
ADDITIONAL WALL FINISHES WHERE OCCURS SHOWN DASHED WHERE OCCURS, SEE INTERIOR ELEVATIONS, TYP
BASE: SEE INTERIOR FINISH SCHEDULE
CONCRETE FORMWORK: ACCESSORIES, NAILER STRIP SHAPED 2x3 REDWOOD AT 16" O.C.
CAST-IN-PLACE CONCRETE: ANCHOR BOLTS, SEE STRUCTURAL DRAWINGS, TYP
PLAN
CAST-IN-PLACE CONCRETE: FIBER EXPANSION JOINT FILLER AT CONCRETE WALK/MOWSTRIP CONDITION
CAST-IN-PLACE CONCRETE: CONCRETE WALK/MOWSTRIP WHERE OCCURS, SEE GRADING PLAN AND SITE PLAN, TYP

A5 EXT. WALL SILL @ CONC. CURB
3" = 1'-0"

PBK
FRESNO, CA
559-448-8400
www.pbk.com

PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093

DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

MICHELE GARGANO
No. C-32550
Michele Gargano
RENEWAL DATE
MAR 31, 2027

CLIENT PARLIER UNIFIED SCHOOL DISTRICT	
DATE 2026/02/09	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
3	Addendum #3	2026-06-09

CHECKED BY: Checker
DRAWN BY: Author

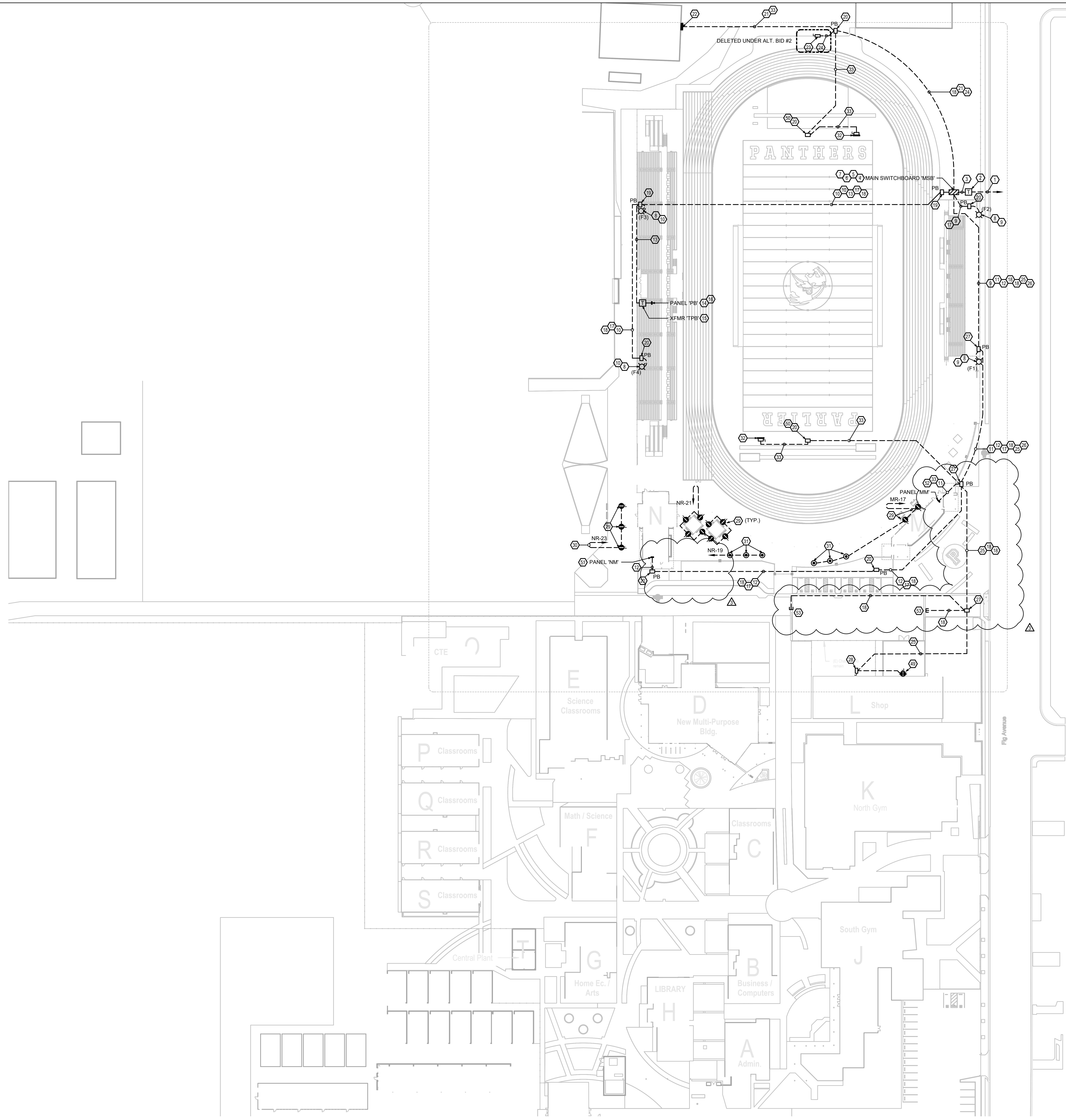
EXTERIOR DETAILS

AX3.1
AD3

Plot Stamp:
6/9/2026 2:52:13 PM

SITE POWER
ES1.2
FOR BLUEBEAM LABELING/OCR.

0"
1"


22
21 33
20
PB
DELETED UNDER ALT. BID #2
23 24
33
18 21 24
50 20
33
32
PANTHERS
7 6 5 4
MAIN SWITCHBOARD 'MSB'
3
2
1
T
10 10 13 17 18
PB
19
20
(F2)
8 9
17 9
PB
19
(F3)
8 10
13
PANEL 'PB' 14
XFMR 'TPB' 15
16 17
8 11 12 18 25 26
20
PB
10 8
(F4)
27
PB
9 8
(F1)
PARLIER
33
50 20
32
33
11 12 17 18 25 26
27
52 33 11
PB
PANEL 'MM'
MR-17
29
NR-21
29 (TYP.)
N
M
29
NR-23
30
31
NR-19
31
51 PANEL 'NM'
12
20 PB
18 17 12
20
PB
12 17 18
25 18 18
27
53
18
53 E
18
25
28
49
CTE
E
Science Classrooms
D
New Multi-Purpose Bldg.
L
Shop
P Classrooms
Q Classrooms
R Classrooms
S Classrooms
Math / Science
F
Classrooms
C
K
North Gym
South Gym
J
T
Central Plant
G
Home Ec. / Arts
LIBRARY
H
B
Business / Computers
A
Admin.
Fig Avenue

① SITE POWER
SCALE: 1" = 50'-0"

UNDER ALT. BID #2

KEYNOTES ⬡

1. PROVIDE 4"C FOR PRIMARY PER PG&E REQUIREMENTS.
2. PROVIDE TRANSFORMER PAD PER PG&E REQUIREMENTS & PER DETAIL 8/EX1.2.
3. PROVIDE (4) 5"C FOR SECONDARY PER PG&E REQUIREMENTS.
4. PROVIDE W.P. MAIN SWITCHBOARD 'MSB', CONCRETE PAD, & GROUNDING PER DETAIL 4/EX1.2. PROVIDE NEW ELECTRICAL YARD NORTH OF EXISTING SERVICE PER 10/EX1.2.
5. PROVIDE SPORT LIGHTING SYSTEM CONTACTORS, CONTROLS, & MOUNTING RACK. MOUNTING RACK PER DETAIL 1/EX1.2 & 2/EX1.2.
6. PROVIDE EGRESS LIGHTING INVERTER & CONCRETE PAD PER DETAIL 3/EX1.2.
7. PROVIDE TRANSFORMER 'TP', CONCRETE PAD, GROUNDING, & PANEL 'P' PER DETAIL 8/EX1.2.
8. PROVIDE SPORT LIGHT SYSTEM POLE PER POLE DETAILS ON SHEET MS1.
9. PROVIDE FOR POLES (F1) & (F2):
   1"C-4#10, 1#10 GND (CKT A)
   1"C-2#10, 1#10 GND (CKT B)
   1"C-2#10, 1#10 GND (CKT C)
10. PROVIDE FOR POLES (F3) & (F4):
   1-1/2"C-4#6, 1#8 GND (CKT A)
   1-1/2"C-2#8, 1#10 GND (CKT B)
   1"C-2#8, 1#10 GND (CKT C)
11. PROVIDE 2"C-4#1/0, 1#4 GND (PANEL 'MM')
12. PROVIDE 4"C-4#350 KCMIL, 1#1 GND (PANEL 'NM')
13. PROVIDE 2"C-3#4, 1#8 GND (XFMR TPB)
14. PROVIDE 1-1/2"C-4#2, 1#8 GND (PANEL 'PB')
15. PROVIDE TRANSFORMER 'TPB', CONCRETE PAD & GROUNDING PER DETAIL 8/EX1.2.
16. CONNECT PRESSBOX PANEL.
17. PROVIDE 1-1/2"C SPARE.
18. PROVIDE 2"C SPARE.
19. PROVIDE 24"x36"x24"D H20 RATED PULLBOX PER DETAIL 7/EX1.2.
20. PROVIDE 17"x30"x24"D H20 RATED PULLBOX PER DETAIL 7/EX1.2.
21. PROVIDE 2"C-4#1/0, 1#4 GND (STORAGE BUILDING).
22. RECONNECT STORAGE BUILDING PANELS.
23. CONNECT SCOREBOARD POWER. PROVIDE DISCONNECT & GROUNDING. GROUND PER DETAIL 5/EX1.2.
24. PROVIDE 1-1/2"C-2#6, 1#10 GND.
25. PROVIDE 4"C-3#600 KCMIL, 1#1/0 GND FOR WELDING SHOP RECONNECTION.
26. PROVIDE (2) 4"C FOR FUTURE PERFORMING ARTS.
27. PROVIDE 30"x48"x24"D H20 RATED PULLBOX PER DETAIL 7/EX1.2.
28. CURRENT EXISTING 400 AMP MAIN DISCONNECT AT WELDING SHOP. DISCONNECT & DE-ENERGIZE EXISTING FEEDER FROM MAIN SCHOOL SERVICE.
29. PROVIDE RECEPTACLE CAST INTO CONCRETE PEDESTAL, CANTEX 5133545 OR EQUAL BOX, LEVITON GUSBI COMBO GFCI/USB OR EQUAL RECEPTACLE, & LEVITON 4996-GY OR EQUAL FLOP LID COVER PLATE.
30. PROVIDE 3/4"C-2#10, 1#10 GND.
31. PROVIDE LEGRAND XB814 SERIES GROUND BOX WITH GFCI RECEPTACLE.
32. GAME CLOCK WITH WIRELESS COMMUNICATION PER PF1.00.
33. PROVIDE 1"C-2#12, 1#12 GND.
41. NOT USED.
42. NOT USED.
43. NOT USED.
44. NOT USED.
45. NOT USED.
46. NOT USED.
47. NOT USED.
48. NOT USED.

△3

49. PROVIDE 20 AMP 1-POLE BREAKER IN 120V SHOP PANEL FOR EXTERIOR RECEPTACLE.
50. LOCATE BEHIND GOAL POST PER PF-1.05.
51. LOCATED IN ELECTRICAL ROOM OF BUILDING 'N'.
52. PROVIDE 2"C. STUB UP INTO ELECTRICAL ROOM FOR FUTURE GATE POWER.
53. STUB & CAP FOR FUTURE GATE POWER. VERIFY LOCATION WITH DISTRICT.

△3

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FRESNO, CA

PARLIER HS STADIUM REPLACEMENT

603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093
DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

PARLIER UNIFIED SCHOOL DISTRICT

REGISTERED PROFESSIONAL ENGINEER
R.J. HARDIN
NO. 9125
ELECTRICAL
STATE OF CALIFORNIA

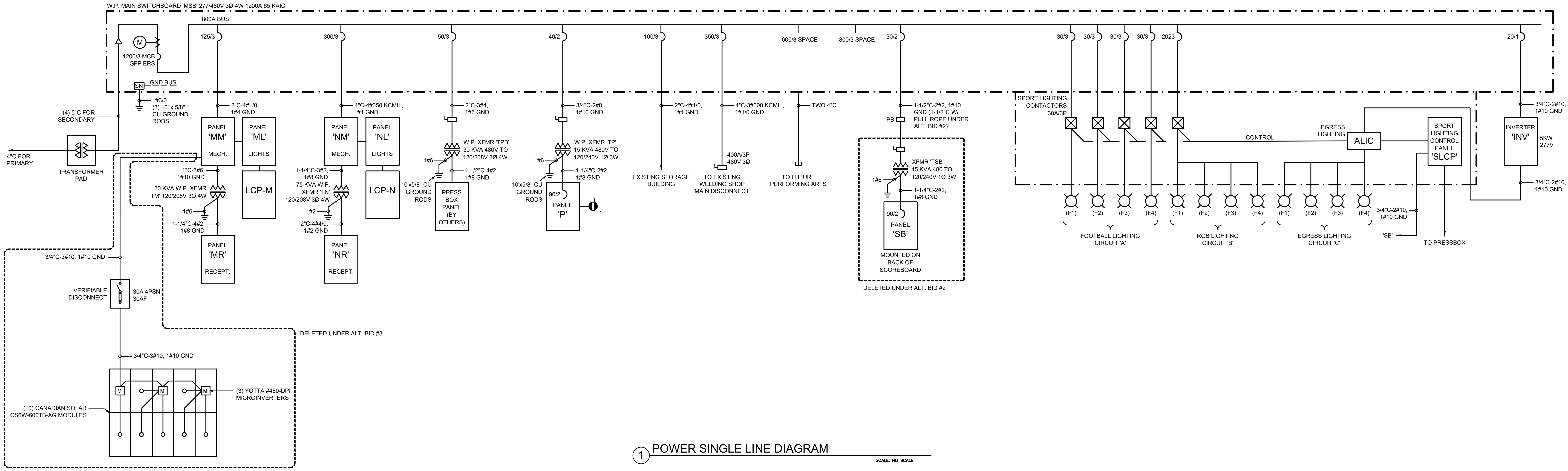
CLIENT PARLIER UNIFIED SCHOOL DISTRICT		
DATE YYYY/MM/DD	PROJECT NUMBER 250093	
DRAWING HISTORY		
No.	**Description**	**Date**
△2	**RFI #003**	**06/03/2026**
△3	**ADDENDUM #3**	**06/08/2026**
CHECKED BY: HDE		
DRAWN BY: HDE		

SITE POWER

ES1.2 AD3

Plot Stamp:
6/8/2026 4:17:49 PM

ELECTRICAL DETAILS
EX1.1
FOR BLUEBEAM LABELING/OCR.


W.P. MAIN SWITCHBOARD 'MSB' 277/480V 3Ø 4W 1200A 65 KAIC
800A BUS
M
1200/3 MCB
GFP ERS
SN
GND BUS
1#3/0
(3) 10' x 5/8"
CU GROUND
RODS
(4) 5"C FOR
SECONDARY
4"C FOR
PRIMARY
TRANSFORMER
PAD
125/3
2"C-4#1/0,
1#4 GND
PANEL
'MM'
MECH.
PANEL
'ML'
LIGHTS
LCP-M
1"C-3#6,
1#10 GND
30 KVA W.P. XFMR
'TM' 120/208V 3Ø 4W
1#6
1-1/4"C-4#2,
1#8 GND
PANEL
'MR'
RECEPT.
300/3
4"C-4#350 KCMIL,
1#1 GND
PANEL
'NM'
MECH.
PANEL
'NL'
LIGHTS
LCP-N
1-1/4"C-3#2,
1#8 GND
75 KVA W.P.
XFMR 'TN'
120/208V 3Ø 4W
1#2
2"C-4#4/0,
1#2 GND
PANEL
'NR'
RECEPT.
50/3
2"C-3#4,
1#6 GND
W.P. XFMR 'TPB'
30 KVA 480V TO
120/208V 3Ø 4W
1#6
1-1/2"C-4#2,
1#8 GND
10'x5/8" CU
GROUND
RODS
PRESS
BOX
PANEL
(BY
OTHERS)
40/2
3/4"C-2#8,
1#10 GND
W.P. XFMR 'TP'
15 KVA 480V TO
120/240V 1Ø 3W
1#6
1-1/4"C-2#2,
1#8 GND
10'x5/8" CU
GROUND
RODS
90/2
PANEL
'P'
1.
100/3
2"C-4#1/0,
1#4 GND
EXISTING STORAGE
BUILDING
350/3
4"C-3#600 KCMIL,
1#1/0 GND
400A/3P
480V 3Ø
TO EXISTING
WELDING SHOP
MAIN DISCONNECT
600/3 SPACE
800/3 SPACE
TWO 4"C
TO FUTURE
PERFORMING ARTS
30/2
1-1/2"C-2#2, 1#10
GND (1-1/2"C W/
PULL ROPE UNDER
ALT. BID #2)
PB
XFMR 'TSB'
15 KVA 480 TO
120/240V 1Ø 3W
1#6
1-1/4"C-2#2,
1#8 GND
90/2
PANEL
'SB'
MOUNTED ON
BACK OF
SCOREBOARD
DELETED UNDER ALT. BID #2
30/3
30/3
30/3
30/3
2023
SPORT LIGHTING
CONTACTORS
30A/3P
CONTROL
EGRESS
LIGHTING
ALIC
SPORT
LIGHTING
CONTROL
PANEL
'SLCP'
(F1)
(F2)
(F3)
(F4)
(F1)
(F2)
(F3)
(F4)
(F1)
(F2)
(F3)
(F4)
FOOTBALL LIGHTING
CIRCUIT 'A'
RGB LIGHTING
CIRCUIT 'B'
EGRESS LIGHTING
CIRCUIT 'C'
3/4"C-2#10,
1#10 GND
'SB'
TO PRESSBOX
20/1
3/4"C-2#10,
1#10 GND
INVERTER
'INV'
5KW
277V
3/4"C-2#10,
1#10 GND
3/4"C-3#10, 1#10 GND
VERIFIABLE
DISCONNECT
30A 4PSN
30AF
DELETED UNDER ALT. BID #3
3/4"C-3#10, 1#10 GND
MI
MI
MI
(10) CANADIAN SOLAR
CS6W-600TB-AG MODULES
(3) YOTTA #480-DPI
MICROINVERTERS

① POWER SINGLE LINE DIAGRAM

SCALE: NO SCALE

PANEL 'MM' SCHEDULE

277/480V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	HEAT PUMP HP/M1	45	3	8313	A	1943	60	3	SUB PANEL 'ML'	2
3	----	--	--	8313	B	1392	--	--		4
5	----	--	--	8313	C	865	--	--		6
7	SPACE ONLY				A				SPACE ONLY	8
9	SPACE ONLY				B				SPACE ONLY	10
11	SPACE ONLY				C				SPACE ONLY	12
13	SPACE ONLY				A				SPACE ONLY	14
15	SPACE ONLY				B				SPACE ONLY	16
17	SPACE ONLY				C				SPACE ONLY	18
19	SPACE ONLY				A				SPACE ONLY	20
21	SPACE ONLY				B				SPACE ONLY	22
23	SPACE ONLY				C				SPACE ONLY	24
25	SPACE ONLY				A				SPACE ONLY	26
27	SPACE ONLY				B				SPACE ONLY	28
29	SPACE ONLY				C				SPACE ONLY	30
31	SPACE ONLY				A				SPACE ONLY	32
33	SPACE ONLY				B				SPACE ONLY	34
35	SPACE ONLY				C				SPACE ONLY	36
37	XFMR	60	3	10823	A				SPACE ONLY	38
39	----	--	--	10618	B				SPACE ONLY	40
41	----	--	--	10028	C				SPACE ONLY	42

TOTAL WATTS:	PHASE A	21079	WATTS	MAIN:	125/3 MCB
	PHASE B	20323	WATTS	BUS:	14 KAIC
	PHASE C	19206	WATTS		
TOTAL CONNECTED LOAD:		60.61	KW		
MAXIMUM AMPS PER PHASE:		76.10	AMPS		

PANEL 'ML' SCHEDULE

277/480V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	LIGHTS - WOMEN'S RESTROOM	20	1	340	A	553	20	1	LIGHTS - TRACK BOLLARDS	2
3	LIGHTS - MEN'S RESTROOM	20	1	240	B	652	20	1	LIGHTS - POLES	4
5	LIGHTS - EXTERIOR	20	1	235	C	630	20	1	LIGHTS - BOLLARDS	6
7	EXTERIOR SIGNAGE	20	1	500	A	550	20	1	INV-M	8
9	EXTERIOR SIGNAGE	20	1	500	B	0	20	1	SPARE	10
11	SPARE	20	1	0	C	0	20	1	SPARE	12
13	SPARE	20	1	0	A	0	20	1	SPARE	14
15	SPARE	20	1	0	B				SPACE ONLY	16
17	SPACE ONLY				C				SPACE ONLY	18
19	SPACE ONLY				A				SPACE ONLY	20
21	SPACE ONLY				B				SPACE ONLY	22
23	SPACE ONLY				C				SPACE ONLY	24

TOTAL WATTS:	PHASE A	1943	WATTS	MAIN:	225A MLO
	PHASE B	1392	WATTS	BUS:	14 KAIC
	PHASE C	865	WATTS		
TOTAL CONNECTED LOAD:		4.20	KW		
MAXIMUM AMPS PER PHASE:		7.01	AMPS		

PANEL 'MR' SCHEDULE

120/208V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	RECEPTACLES - ELECTRICAL	20	1	180	A	754	20	2	HEAT PUMP ODU/M1	2
3	RECEPTACLES - TICKET BOOTH	20	1	540	B	754	--	--		4
5	RECEPTACLES - RESTROOMS	20	1	540	C	754	20	2	HEAT PUMP ODU/M2	6
7	RECEPTACLES - TICKET BOOTH	20	1	540	A	754	--	--		8
9	RECEPTACLES - DRINKING FOUNTAINS	20	1	920	B	754	25	2	HEAT PUMP ODU/M3	10
11	RECEPTACLES - EXTERIOR	20	1	180	C	754	--	--		12
13	RECEPTACLES - ROOF	20	1	360	A	1560	30	1	EXHAUST FAN EF/M1	14
15	HANDWASHING SINKS	20	1	550	B	1725	20	1	HAND DRYER	16
17	RECEPTACLES - BENCH	20	1	900	C	1725	20	1	HAND DRYER MEN'S	18
19	SEARCH LIGHT	20	1	500	A	1725	20	1	HAND DRYER MEN'S	20
21	SPARE	20	1	0	B	1725	20	1	HAND DRYER MEN'S	22
23	SPARE	20	1	0	C	1725	20	1	HAND DRYER MEN'S	24
25	SPARE	20	1	0	A	1725	20	1	HAND DRYER MEN'S	26
27	SPACE ONLY				B	1725	20	1	HAND DRYER WOMEN'S	28
29	SPACE ONLY				C	1725	20	1	HAND DRYER WOMEN'S	30
31	SPACE ONLY				A	1725	20	1	HAND DRYER WOMEN'S	32
33	SPACE ONLY				B	1725	20	1	HAND DRYER WOMEN'S	34
35	SPACE ONLY				C	1725	20	1	HAND DRYER WOMEN'S	36
37	SPACE ONLY				A	1000	20	1	IDF-M	38
39	SPACE ONLY				B	200	20	1	FACP-M [1]	40
41	SPACE ONLY				C	0	20	1	SPARE	42

TOTAL WATTS:	PHASE A	10823	WATTS	MAIN:	100/3 MCB
	PHASE B	10618	WATTS	BUS:	22 KAIC
	PHASE C	10028	WATTS		
TOTAL CONNECTED LOAD:		31.47	KW		[1] PROVIDE RED LOCK-ON DEVICE
MAXIMUM AMPS PER PHASE:		90.19	AMPS		

PANEL 'NM' SCHEDULE

277/480V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	HEAT PUMP HP/N1	20	3	5500	A	896	60	3	SUB PANEL 'NL'	2
3	----	--	--	5500	B	512	--	--	----	4
5	----	--	--	5500	C	522	--	--	----	6
7	HEAT PUMP HP/N2	40	3	10600	A	10253	50	3	DRYER	8
9	----	--	--	10600	B	10253	--	--	----	10
11	----	--	--	10600	C	10253	--	--	----	12
13	HEAT PUMP HP/N3	45	3	10000	A	10253	50	3	DRYER	14
15	----	--	--	10000	B	10253	--	--	----	16
17	----	--	--	10000	C	10253	--	--	----	18
19	SPACE ONLY	20	1	0	A	7205	30	3	WASHER	20
21	SPACE ONLY	20	1	0	B	7205	--	--	----	22
23	SPACE ONLY	20	1	0	C	7205	--	--	----	24
25	SPACE ONLY	20	1	0	A	7205	30	3	WASHER	26
27	SPACE ONLY	20	1	0	B	7205	--	--	----	28
29	SPACE ONLY	20	1	0	C	7205	--	--	----	30
31	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	32
33	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	34
35	SPACE ONLY	20	1	0	C	0	20	1	SPACE ONLY	36
37	XFMR	100	3	17880	A	0	30	3	PV INVERTER	38
39	----	--	--	15836	B	0	--	--	----	40
41	----	--	--	12683	C	0	--	--	----	42

TOTAL WATTS:	PHASE A	79792	WATTS	MAIN:	300/3 MCB
	PHASE B	77364	WATTS	BUS:	14 KAIC
	PHASE C	74221	WATTS		
TOTAL CONNECTED LOAD:		231.38	KW		
MAXIMUM AMPS PER PHASE:		288.06	AMPS		

3

SPARE CIRCUIT BREAKERS UNDER ALT. BID #3

REVISED UNDER ALT. BID #3

PANEL 'NL' SCHEDULE

277/480V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	LIGHTS - TEAM ROOM	20	1	577	A	319	20	1	LIGHTS - SOUTH EXTERIOR	2
3	LIGHTS - MEN'S RESTROOM	20	1	382	B	129	20	1	LIGHTS - NORTH EXTERIOR	4
5	LIGHTS - WOMEN'S RESTROOM	20	1	522	C	0	20	1	SPARE	6
7	SPARE	20	1	0	A	0	20	1	SPARE	8
9	SPARE	20	1	0	B	0	20	1	SPARE	10
11	SPARE	20	1	0	C	0	20	1	SPACE ONLY	12
13	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	14
15	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	16
17	SPACE ONLY	20	1	0	C	0	20	1	SPACE ONLY	18
19	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	20
21	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	22
23	SPACE ONLY	20	1	0	C	0	20	1	SPACE ONLY	24

TOTAL WATTS:	PHASE A	896	WATTS	MAIN:	225A MLO
	PHASE B	512	WATTS	BUS:	14 KAIC
	PHASE C	522	WATTS		
TOTAL CONNECTED LOAD:		1.93	KW		
MAXIMUM AMPS PER PHASE:		3.23	AMPS		

SPARE CIRCUIT BREAKERS UNDER ALT. BID #3

PANEL 'NR' SCHEDULE

120/208V 3ø 4W INDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	RECEPTACLES - DRINKING FOUNTAINS	20	1	730	A	480	20	1	FLY FAN FF/1	2
3	RECEPTACLES - DRINKING FOUNTAINS	20	1	730	B	754	25	2	HEAT PUMP ODU/N1	4
5	RECEPTACLES - RESTROOMS	20	1	720	C	754	--	--	----	6
7	RECEPTACLES - RESTROOMS	20	1	720	A	768	15	1	EXHAUST FAN EF/N1	8
9	RECEPTACLES - DRINKING FOUNTAINS	20	1	910	B	144	15	1	EXHAUST FAN EF/N2	10
11	RECEPTACLES - LAUNDRY/ROOF	20	1	540	C	240	20	1	WATER HEATER WH/1	12
13	HANDWASHING SINKS	20	1	600	A	276	20	1	CIRC PUMP CP/1	14
15	IDF-N	20	1	1000	B	240	20	1	TRAP PRIMER TP/2	16
17	FACP-N [1]	20	1	200	C	240	20	1	TRAP PRIMER TP/2	18
19	RECEPTACLES - BENCH	20	1	540	A	1725	20	1	HAND DRYERS MEN'S	20
21	RECEPTACLES - BENCH	20	1	1440	B	1725	20	1	HAND DRYERS MEN'S	22
23	RECEPTACLES - BENCH	20	1	540	C	1725	20	1	HAND DRYERS MEN'S	24
25	RECEPTACLES - FRIDGE	20	1	720	A	1725	20	1	HAND DRYERS MEN'S	26
27	RECEPTACLES - HEATED CABINET	20	1	2000	B	1725	20	1	HAND DRYERS MEN'S	28
29	RECEPTACLES - ICE MAKER	20	1	1776	C	1725	20	1	HAND DRYERS	30
31	RECEPTACLES - ICE MAKER	20	1	1776	A	1725	20	1	HAND DRYERS	32
33	ICE MACHINE CONDENSER	20	1	218	B	1725	20	1	HAND DRYERS WOMEN'S	34
35	ICE MACHINE CONDENSER	20	1	218	C	1725	20	1	HAND DRYERS WOMEN'S	36
37	HOT DOG STEAMER	20	1	1300	A	1725	20	1	HAND DRYERS WOMEN'S	38
39	MICROWAVE OVEN	20	1	1500	B	1725	20	1	HAND DRYERS WOMEN'S	40
41	POPCORN POPPER	20	1	1920	C	0	20	1	SPARE	42
43	PIZZA DISPLAY WARMER	20	1	1700	A	0	20	1	SPARE	44
45	FOOD TOPPING WARMER	20	1	517	B	0	20	1	SPARE	46
47	SODA MACHINE	20	1	360	C	0	20	1	SPARE	48
49	COFFEE MACHINE	20	1	1370	A	0	20	1	SPARE	50
51	FIRE SMOKE DAMPER [1]	15	1	240	B	0	20	1	SPARE	52
53	SPARE	20	1	0	C	0	20	1	SPARE	54

TOTAL WATTS:	PHASE A	17880	WATTS	MAIN:	225/3 MCB
	PHASE B	15836	WATTS	BUS:	22 KAIC
	PHASE C	12683	WATTS		
TOTAL CONNECTED LOAD:		46.40	KW		[1] PROVIDE RED LOCK-ON DEVICE
MAXIMUM AMPS PER PHASE:		149.00	AMPS		

SPARE CIRCUIT BREAKERS UNDER ALT. BID #3

SPARE CIRCUIT BREAKERS UNDER ALT. BID #3

PANEL 'SB' SCHEDULE

120/240V 1ø 3W OUTDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	SCORE BOARD CIRCUIT	30	2	2500	A	2500	30	2	SCOREBOARD CIRCUIT	2
3	----	--	--	2500	B	2500	--	--	----	4
5	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	6
7	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	8
9	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	10
11	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	12

TOTAL WATTS:	PHASE A	5000	WATTS	MAIN:	60/2 MCB
	PHASE B	5000	WATTS	BUS:	10 KAIC
TOTAL CONNECTED LOAD:		10.00	KW		
MAXIMUM AMPS PER PHASE:		41.67	AMPS		SCOREBOARD MOUNTED

PANEL 'P' SCHEDULE

120/240V 1ø 3W OUTDOOR/SURFACE

CIRC NO	DESCRIPTION	BREAKER AMPS	BREAKER POLE	WATTS	PH	WATTS	BREAKER AMPS	BREAKER POLE	DESCRIPTION	CIRC NO
1	RECEPTACLE - PANEL	20	1	200	A	0	20	1	SPARE	2
3	RECEPTACLE - FOOTBALL/TRACK	20	1	1000	B	0	20	1	SPARE	4
5	RECEPTACLE - FOOTBALL/TRACK	20	1	1000	A	200	20	1	SLCP	6
7	RECEPTACLE - FOOTBALL/TRACK	20	1	1000	B	0	20	1	SPACE ONLY	8
9	SPACE ONLY	20	1	0	A	0	20	1	SPACE ONLY	10
11	SPACE ONLY	20	1	0	B	0	20	1	SPACE ONLY	12

TOTAL WATTS:	PHASE A	1400	WATTS	MAIN:	60/2 MCB
	PHASE B	2000	WATTS	BUS:	10 KAIC
TOTAL CONNECTED LOAD:		3.40	KW		
MAXIMUM AMPS PER PHASE:		16.67	AMPS		RACK MOUNTED

DELETED UNDER ALT. BID #2

PARLIER HS STADIUM REPLACEMENT
603 3rd Street
Parlier, CA 93648

CLIENT PROJECT NO: 250093
DSA SUBMISSION
DSA APPL. NO. : 02-124002 DSA FILE NO. : 10-H12

FRESNO, CA
559-448-8400
www.pbk.com

R.J. HARDIN
No. 9125
ELECTRICAL

CLIENT	
PARLIER UNIFIED SCHOOL DISTRICT	
DATE YYYY/MM/DD	PROJECT NUMBER 250093

DRAWING HISTORY

No.	Description	Date
2	RFI #003	06/03/2026
3	ADDENDUM #3	06/08/2026

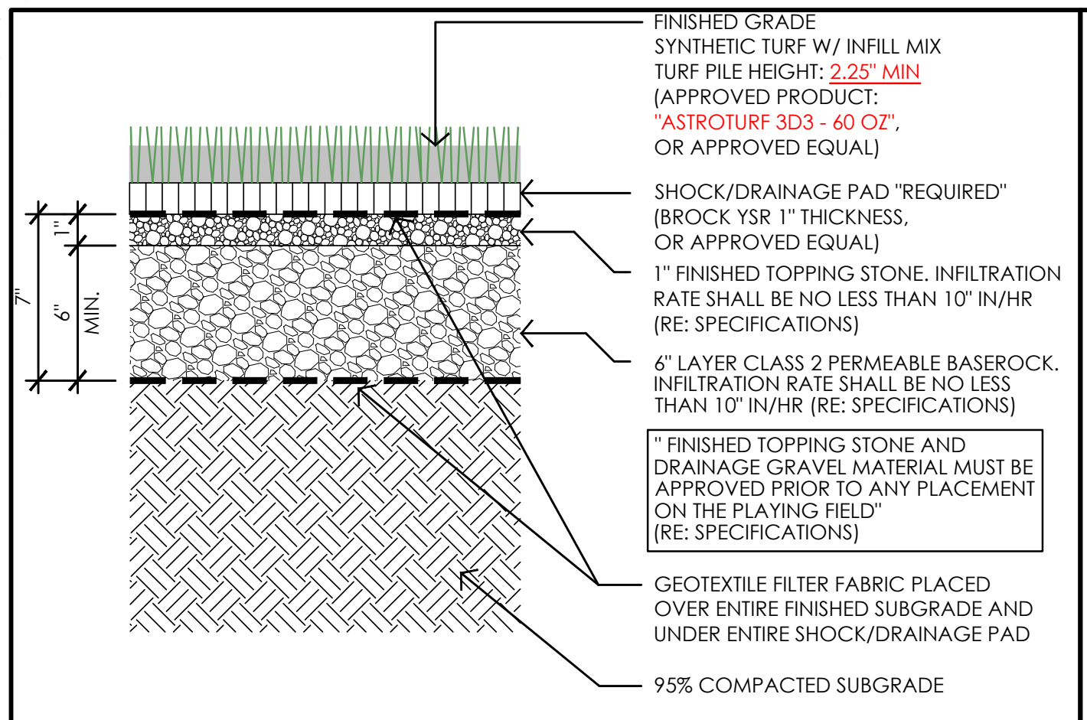
CHECKED BY: HDE
DRAWN BY: HDE

ELECTRICAL DETAILS

EX1.1 *AD3*

Plot Stamp:
6/8/2026 4:17:49 PM

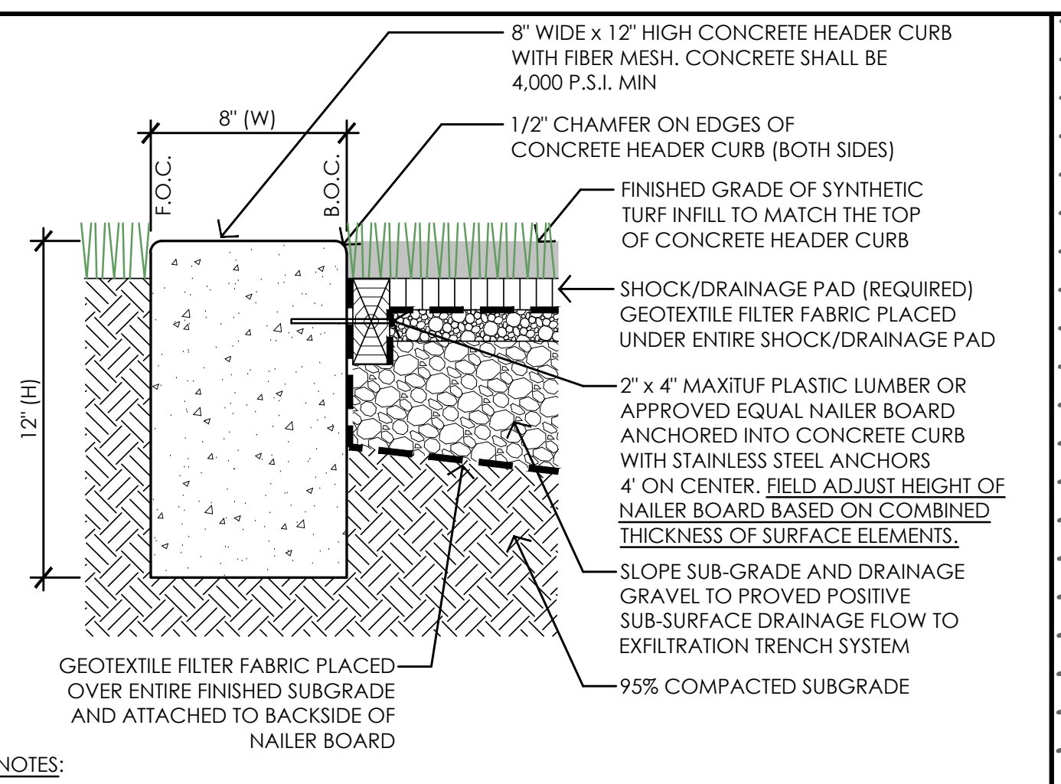
A TYPICAL SYNTHETIC TURF PROFILE WITH PAD
NOT TO SCALE 2026


FINISHED GRADE
SYNTHETIC TURF W/ INFILL MIX
TURF PILE HEIGHT: 2.25" MIN
(APPROVED PRODUCT: "ASTROTURF 3D3 - 60 OZ", OR APPROVED EQUAL)
SHOCK/DRAINAGE PAD "REQUIRED" (BROCK YSR 1" THICKNESS, OR APPROVED EQUAL)
1" FINISHED TOPPING STONE. INFILTRATION RATE SHALL BE NO LESS THAN 10" IN/HR (RE: SPECIFICATIONS)
6" LAYER CLASS 2 PERMEABLE BASEROCK. INFILTRATION RATE SHALL BE NO LESS THAN 10" IN/HR (RE: SPECIFICATIONS)
" FINISHED TOPPING STONE AND DRAINAGE GRAVEL MATERIAL MUST BE APPROVED PRIOR TO ANY PLACEMENT ON THE PLAYING FIELD" (RE: SPECIFICATIONS)
GEOTEXTILE FILTER FABRIC PLACED OVER ENTIRE FINISHED SUBGRADE AND UNDER ENTIRE SHOCK/DRAINAGE PAD
95% COMPACTED SUBGRADE
7"
1"
6" MIN.

NOTES:

1. INFILL DEPTH SHALL BE INSTALLED AT ITS OPTIMUM DEPTH IN (MM) MANUFACTURER TO PROVIDE MIN/MAX AND OPTIMUM INFILL DEPTHS IN (MM)
2. BROCK INFILL OR APPROVED EQUAL; PER MANUFACTURERS RECOMMENDATION.
3. SILICA SAND (CLEAN AND WASHED)
4. WATER PERMEABILITY RATE OF SYNTHETIC TURF PRODUCT > 30 INCHES PER/HOUR.
5. COMPLETE SURFACE INFILTRATION WITH INFILL SHALL BE NO LESS THAN 10" PER HOUR WITH NO VISUAL STANDING OF WATER ON THE FINAL SURFACE.
6. G-MAX TESTING RESULTS SHALL BE NO GREATER THAN 200 G's DURING THE 8 YEAR WARRANTY PERIOD.

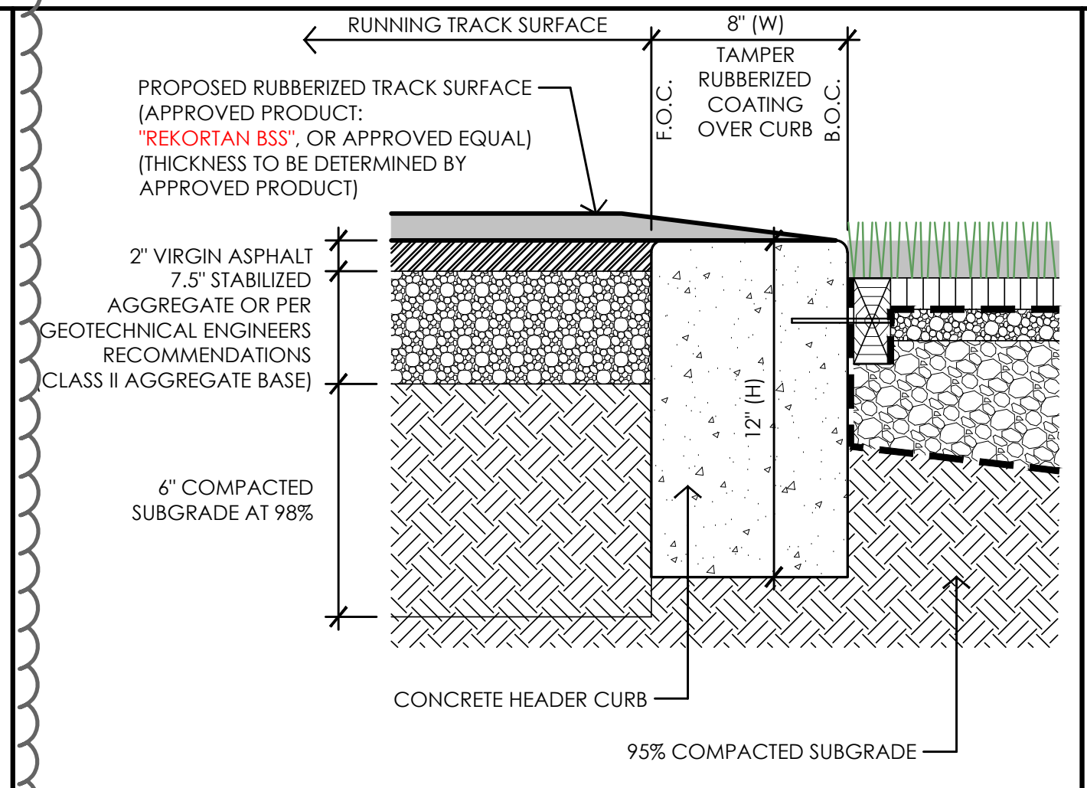
B SYNTHETIC TURF STANDARD ATTACHEMENT DETAIL
NOT TO SCALE 2026


8" WIDE x 12" HIGH CONCRETE HEADER CURB WITH FIBER MESH. CONCRETE SHALL BE 4,000 P.S.I. MIN
1/2" CHAMFER ON EDGES OF CONCRETE HEADER CURB (BOTH SIDES)
8" (W)
F.O.C.
B.O.C.
12" (H)
FINISHED GRADE OF SYNTHETIC TURF INFILL TO MATCH THE TOP OF CONCRETE HEADER CURB
SHOCK/DRAINAGE PAD (REQUIRED) GEOTEXTILE FILTER FABRIC PLACED UNDER ENTIRE SHOCK/DRAINAGE PAD
2" x 4" MAXiTUF PLASTIC LUMBER OR APPROVED EQUAL NAILER BOARD ANCHORED INTO CONCRETE CURB WITH STAINLESS STEEL ANCHORS 4' ON CENTER. FIELD ADJUST HEIGHT OF NAILER BOARD BASED ON COMBINED THICKNESS OF SURFACE ELEMENTS.
SLOPE SUB-GRADE AND DRAINAGE GRAVEL TO PROVED POSITIVE SUB-SURFACE DRAINAGE FLOW TO EXFILTRATION TRENCH SYSTEM
GEOTEXTILE FILTER FABRIC PLACED OVER ENTIRE FINISHED SUBGRADE AND ATTACHED TO BACKSIDE OF NAILER BOARD
95% COMPACTED SUBGRADE

NOTES:

1. CONTRACTOR TO SLOPE SUB-GRADE AND DRAINAGE GRAVEL STONE TO ALLOW FOR POSITIVE SUB-SURFACE DRAINAGE FLOW TO PERFORATED COLLECTOR MAIN LINE.
2. TOP OF EXPOSED HEADER CURB TO BE BROOM FINISHED.
3. THE NAILER BOARD INSTALLATION MUST BE INSTALLED AS TO NOT RESULT IN ANY GAPS BETWEEN THE CONCRETE HEADER CURB AND FINISHED SYNTHETIC TURF INFILL.
4. THE NAILER BOARD SHALL BE FIELD ADJUSTED BASED ON THE FINAL TURF PILE HEIGHT AND INFILL MIX INSTALLED. THE INFILL MIX AND HEADER CURB MUST CREATE A SMOOTH TRANSITION.
5. REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.

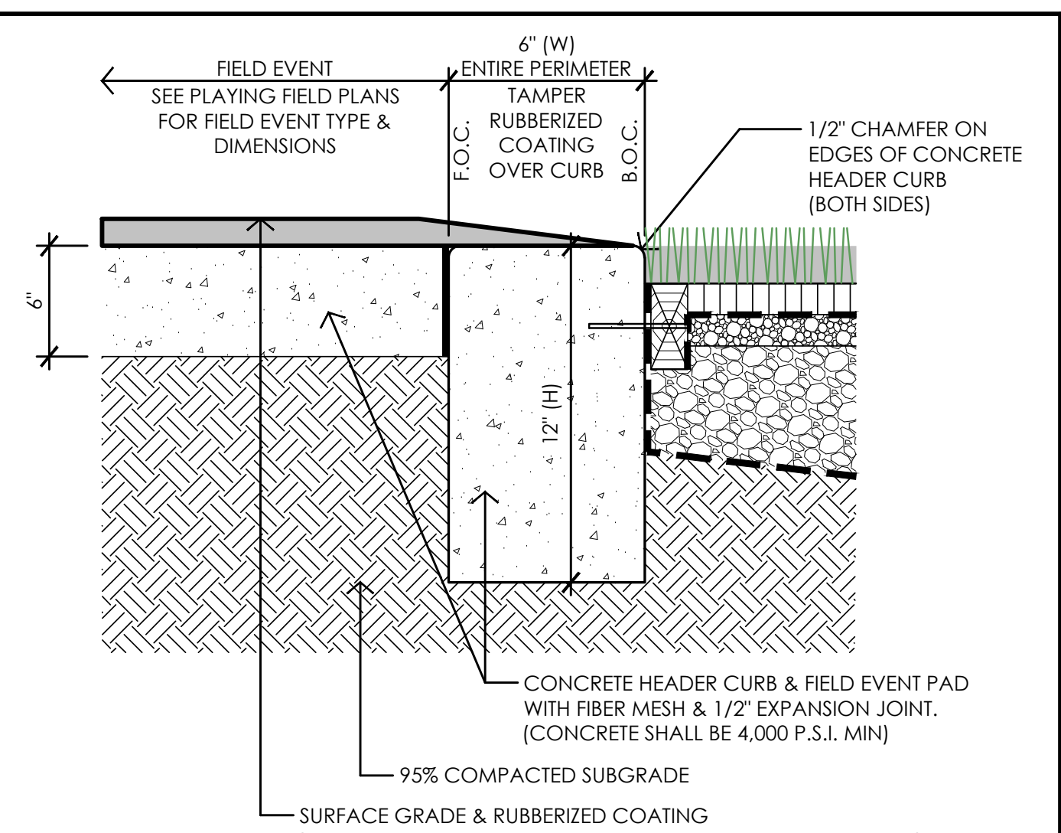
C RUNNING TRACK PROFILE DETAIL
NOT TO SCALE 2026


RUNNING TRACK SURFACE
8" (W)
TAMPER RUBBERIZED COATING OVER CURB
F.O.C.
B.O.C.
PROPOSED RUBBERIZED TRACK SURFACE (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)
2" VIRGIN ASPHALT
7.5" STABILIZED AGGREGATE OR PER GEOTECHNICAL ENGINEERS RECOMMENDATIONS (CLASS II AGGREGATE BASE)
6" COMPACTED SUBGRADE AT 98%
12" (H)
CONCRETE HEADER CURB
95% COMPACTED SUBGRADE

NOTES:

1. PROPOSED ASPHALT MIX SHALL BE VIRGIN ASPHALT WITH NO RECYCLABLE ASPHALT IN MIX AND SHALL HAVE A CURING TIME OF 28 DAYS MIN.
2. THICKNESS OF FINAL ASPHALT TO BE COORDINATED WITH RUBBERIZED TRACK SURFACING MANUFACTURER RECOMMENDATION.
3. FINISHED TRACK SLOPE TO BE 1.25% MIN FOR HIGH SCHOOL APPLICATIONS.
4. REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.

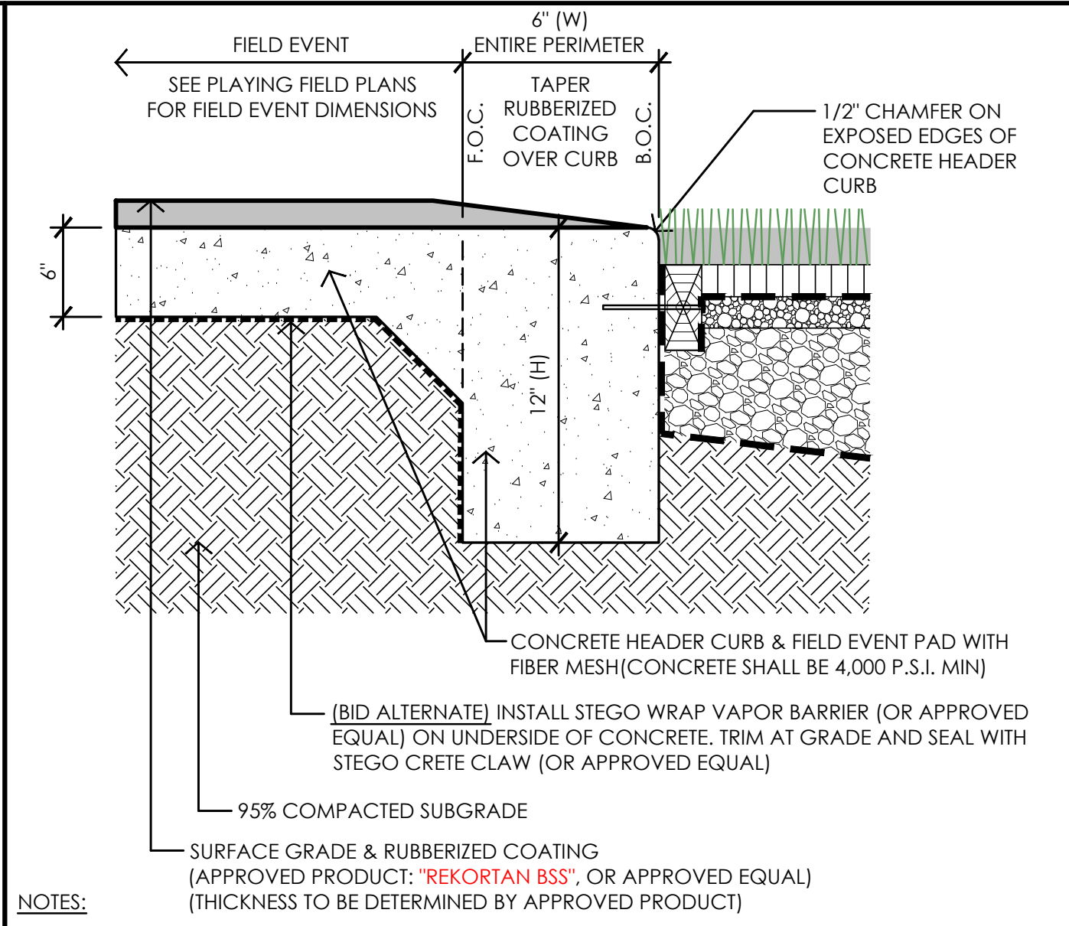
D FIELD EVENT HEADER CURB DETAIL
NOT TO SCALE 2026


FIELD EVENT
SEE PLAYING FIELD PLANS FOR FIELD EVENT TYPE & DIMENSIONS
6" (W) ENTIRE PERIMETER
TAMPER RUBBERIZED COATING OVER CURB
F.O.C.
B.O.C.
1/2" CHAMFER ON EDGES OF CONCRETE HEADER CURB (BOTH SIDES)
6"
12" (H)
CONCRETE HEADER CURB & FIELD EVENT PAD WITH FIBER MESH & 1/2" EXPANSION JOINT. (CONCRETE SHALL BE 4,000 P.S.I. MIN)
95% COMPACTED SUBGRADE
SURFACE GRADE & RUBBERIZED COATING (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)

NOTES:

1. TOP OF EXPOSED CONCRETE TO BE BROOM FINISHED.
2. 4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX .
3. DESIGN ASSUMES NO TURN DOWN CURB WAS INSTALLED AT EDGE OF FIELD EVENT AREAS.
4. REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.

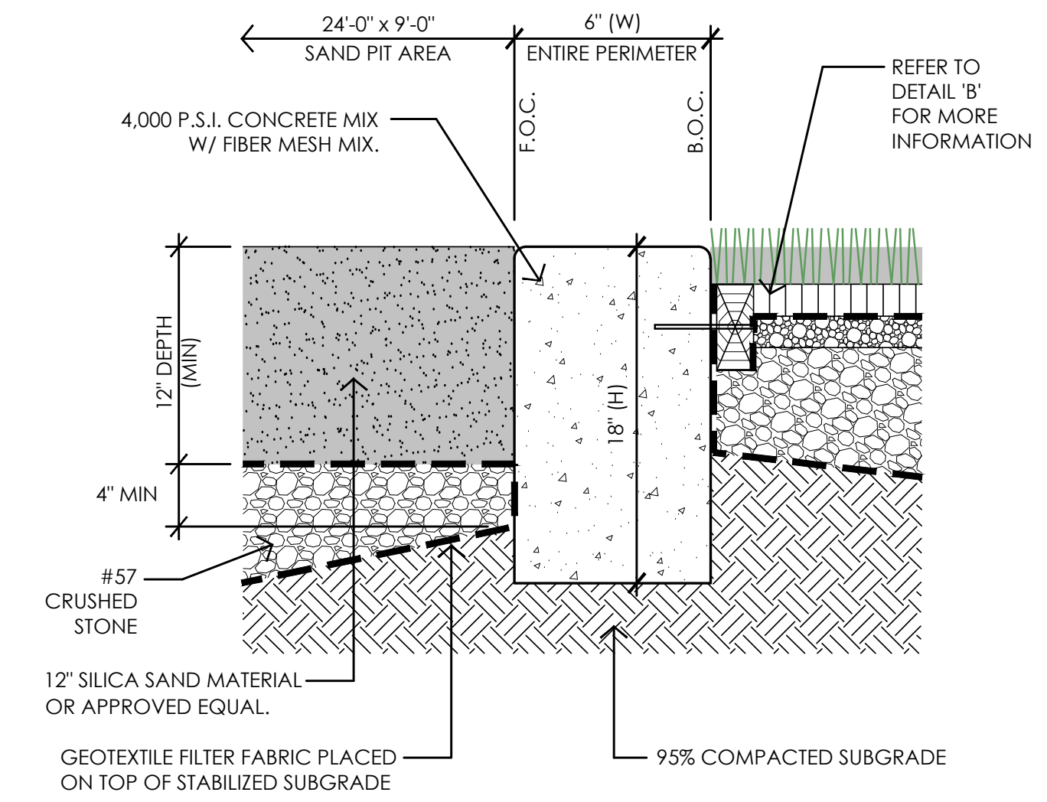
E FIELD EVENT HEADER CURB DETAIL
NOT TO SCALE 2026
BID ALTERNATE


FIELD EVENT
SEE PLAYING FIELD PLANS FOR FIELD EVENT DIMENSIONS
6" (W) ENTIRE PERIMETER
TAPER RUBBERIZED COATING OVER CURB
F.O.C.
B.O.C.
1/2" CHAMFER ON EXPOSED EDGES OF CONCRETE HEADER CURB
6"
12" (H)
CONCRETE HEADER CURB & FIELD EVENT PAD WITH FIBER MESH(CONCRETE SHALL BE 4,000 P.S.I. MIN)
(BID ALTERNATE) INSTALL STEGO WRAP VAPOR BARRIER (OR APPROVED EQUAL) ON UNDERSIDE OF CONCRETE. TRIM AT GRADE AND SEAL WITH STEGO CRETE CLAW (OR APPROVED EQUAL)
95% COMPACTED SUBGRADE
SURFACE GRADE & RUBBERIZED COATING (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)

NOTES:

1. TOP OF EXPOSED CONCRETE TO BE BROOM FINISHED.
2. 4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX .

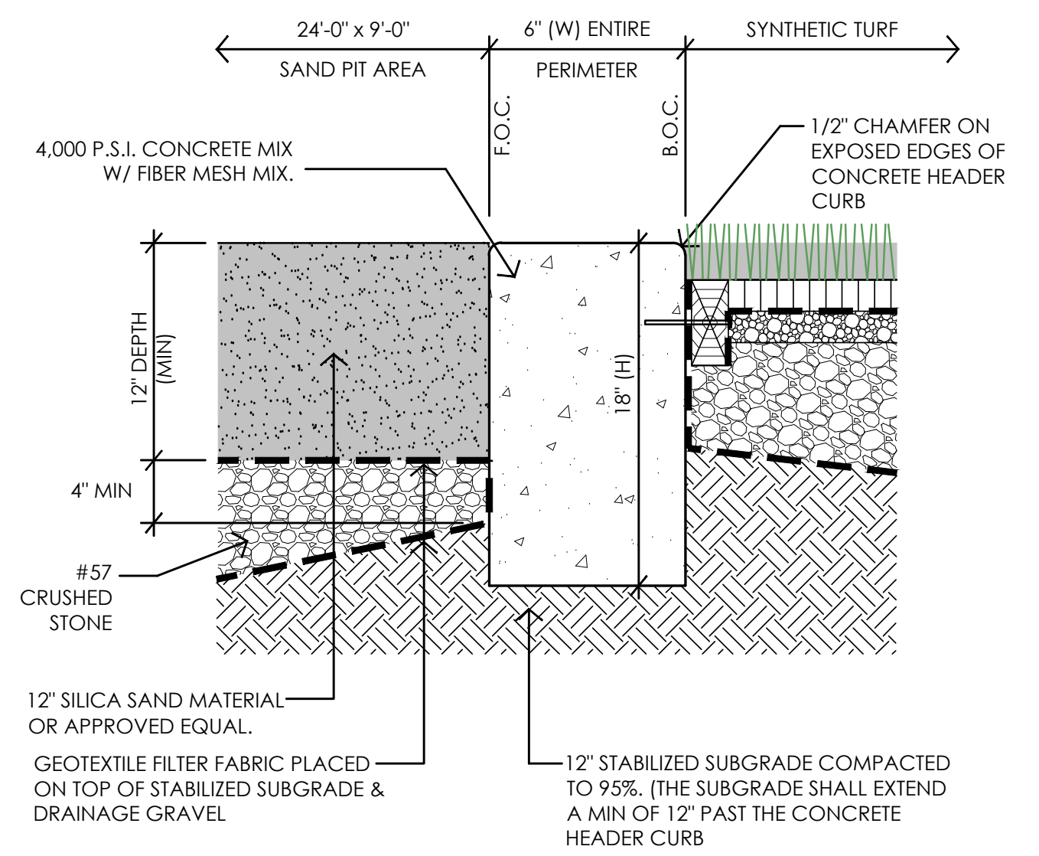
F SYNTHETIC TURF ATTACHMENT AT SAND PIT
NOT TO SCALE 2026


24'-0" x 9'-0" SAND PIT AREA
6" (W) ENTIRE PERIMETER
4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX.
F.O.C.
B.O.C.
REFER TO DETAIL 'B' FOR MORE INFORMATION
12" DEPTH (MIN)
18" (H)
4" MIN
#57 CRUSHED STONE
12" SILICA SAND MATERIAL OR APPROVED EQUAL.
GEOTEXTILE FILTER FABRIC PLACED ON TOP OF STABILIZED SUBGRADE
95% COMPACTED SUBGRADE

NOTES:

1. TOP OF CONCRETE TO BE BROOM FINISHED.
2. INSTALL 4" DRAINAGE PIPE WITHIN SAND PIT AND CONNECT TO PERIMETER COLLECTOR.
3. REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.

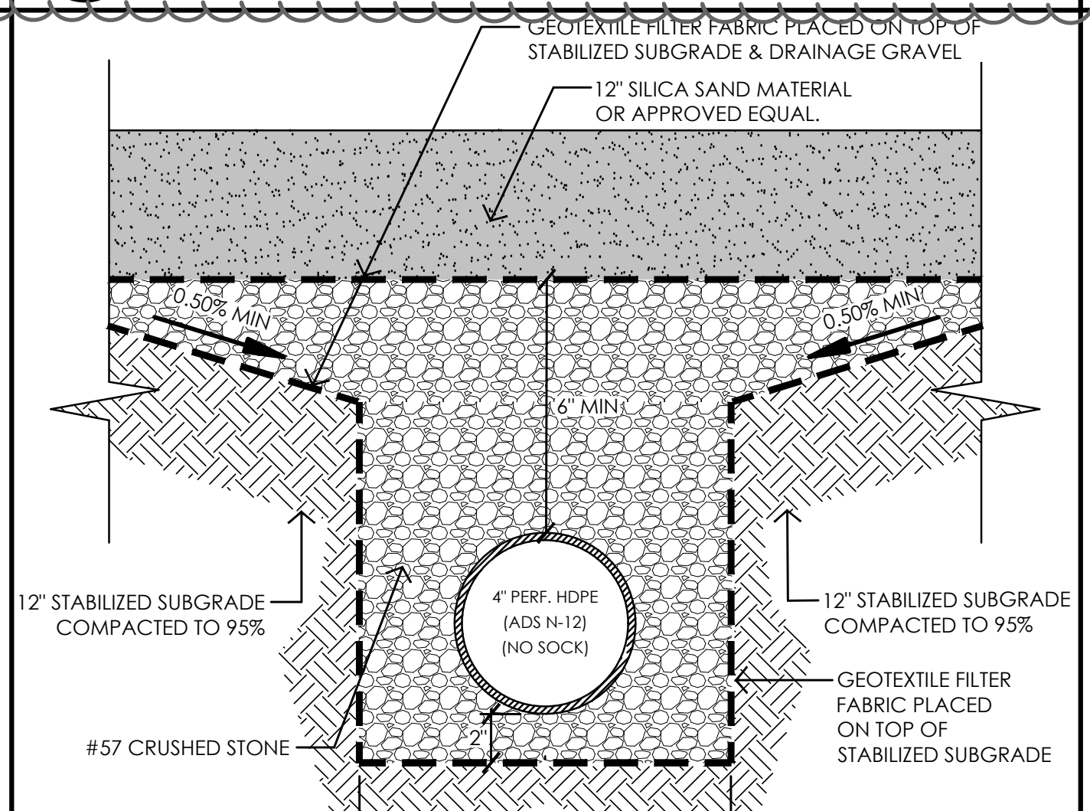
G LONG JUMP SAND PIT DETAIL
NOT TO SCALE 2026


24'-0" x 9'-0" SAND PIT AREA
6" (W) ENTIRE PERIMETER
SYNTHETIC TURF
F.O.C.
B.O.C.
4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX.
1/2" CHAMFER ON EXPOSED EDGES OF CONCRETE HEADER CURB
12" DEPTH (MIN)
18" (H)
4" MIN
#57 CRUSHED STONE
12" SILICA SAND MATERIAL OR APPROVED EQUAL.
GEOTEXTILE FILTER FABRIC PLACED ON TOP OF STABILIZED SUBGRADE & DRAINAGE GRAVEL
12" STABILIZED SUBGRADE COMPACTED TO 95%. (THE SUBGRADE SHALL EXTEND A MIN OF 12" PAST THE CONCRETE HEADER CURB

NOTES:

1. TOP OF CONCRETE TO BE BROOM FINISHED.
2. INSTALL 4" PERFORATED DRAINAGE PIPE & STONE BELOW SAND PIT AND CONNECT TO EXISTING DRAINAGE STRUCTURE.

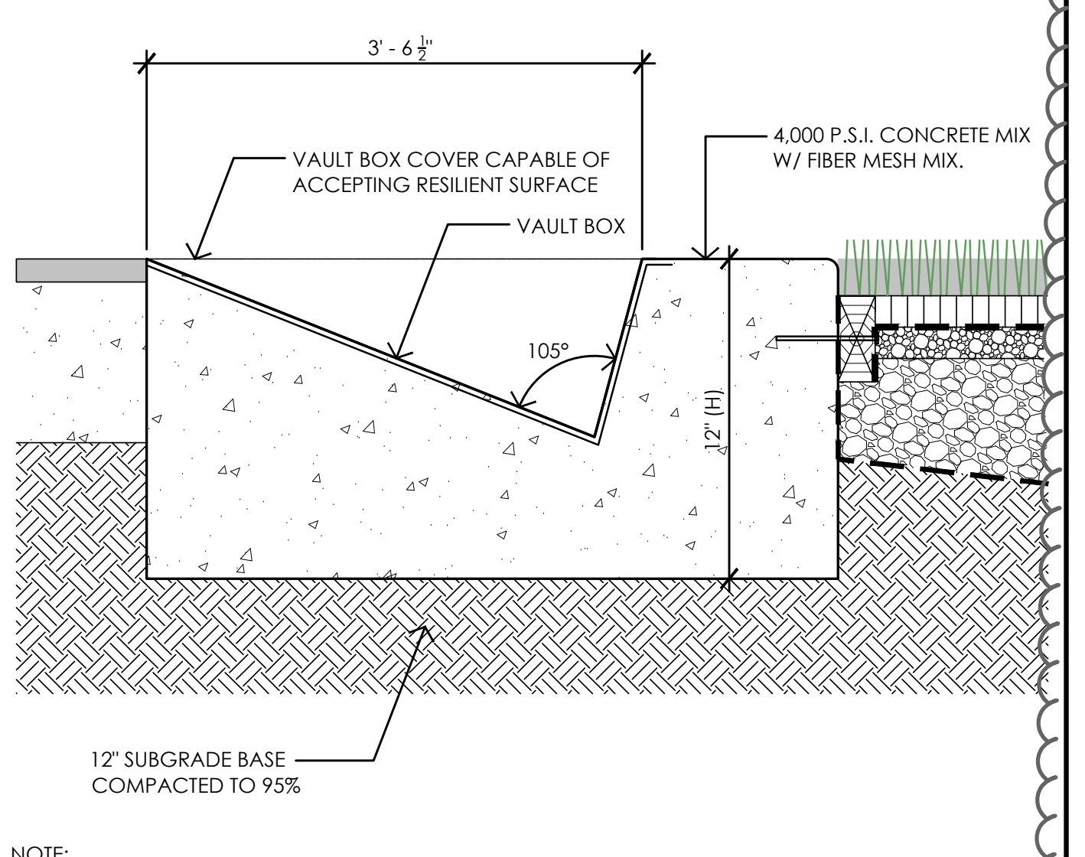
H LONG JUMP SAND PIT UNDERDRAIN DETAIL
NOT TO SCALE 2026


GEOTEXTILE FILTER FABRIC PLACED ON TOP OF STABILIZED SUBGRADE & DRAINAGE GRAVEL
12" SILICA SAND MATERIAL OR APPROVED EQUAL.
0.50% MIN
0.50% MIN
6" MIN
12" STABILIZED SUBGRADE COMPACTED TO 95%
12" STABILIZED SUBGRADE COMPACTED TO 95%
4" PERF. HDPE (ADS N-12) (NO SOCK)
GEOTEXTILE FILTER FABRIC PLACED ON TOP OF STABILIZED SUBGRADE
#57 CRUSHED STONE
2"
24"

NOTES:

1. INSTALL 4" PERFORATED DRAINAGE PIPE & STONE BELOW SAND PIT AND CONNECT TO EXISTING DRAINAGE STRUCTURE. (SLOPED PER PLAN)
2. THE SILICA SAND MUST (TO AVOID HARDENING AS A RESULT OF MOISTURE) BE FREE OF ORGANIC COMPONENTS. MAXIMUM 2MM GRANULES, OF WHICH NOT MORE THAN 5% IN WEIGHT IS LESS THAN 0.2MM.

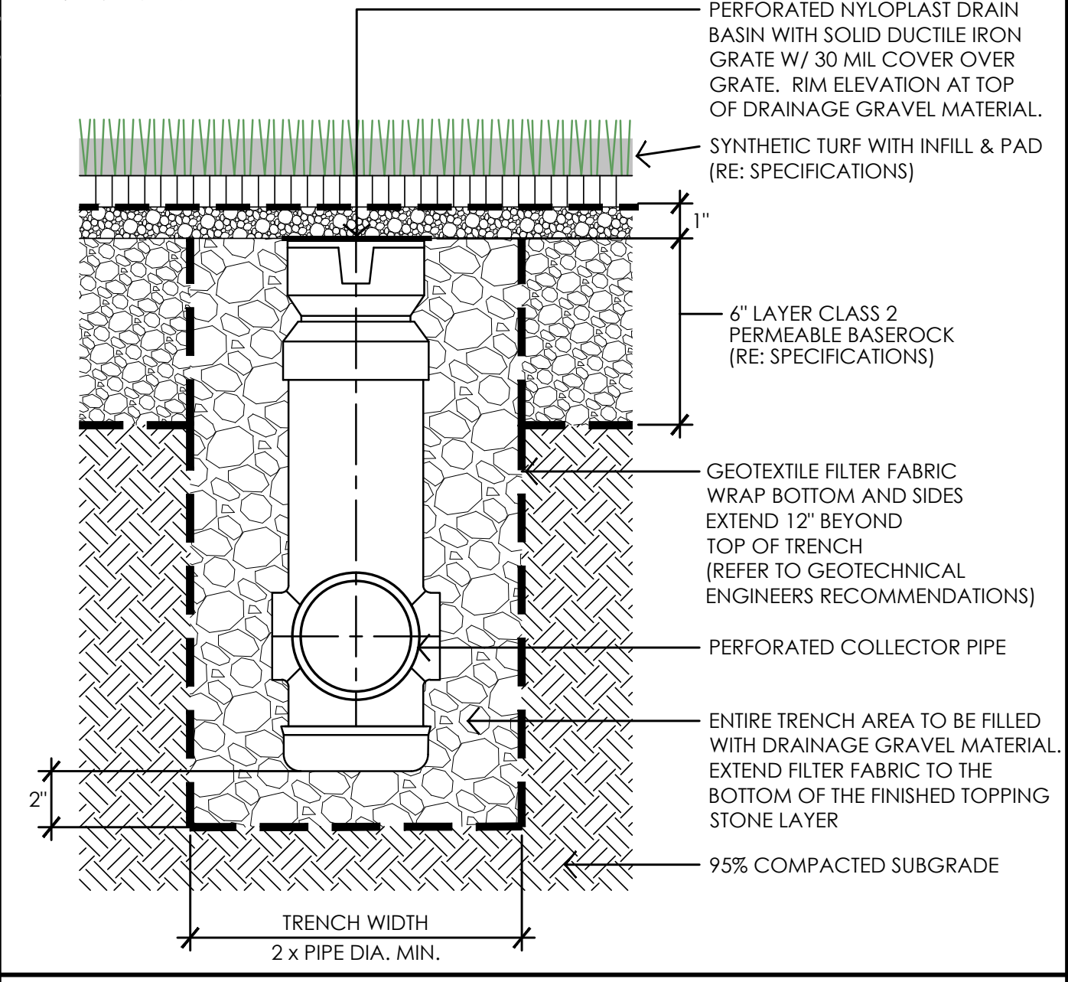
I POLE VAULT PIT PROFILE
NOT TO SCALE 2026


3' - 6 1/2"
VAULT BOX COVER CAPABLE OF ACCEPTING RESILIENT SURFACE
VAULT BOX
4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX.
105°
12" (H)
12" SUBGRADE BASE COMPACTED TO 95%

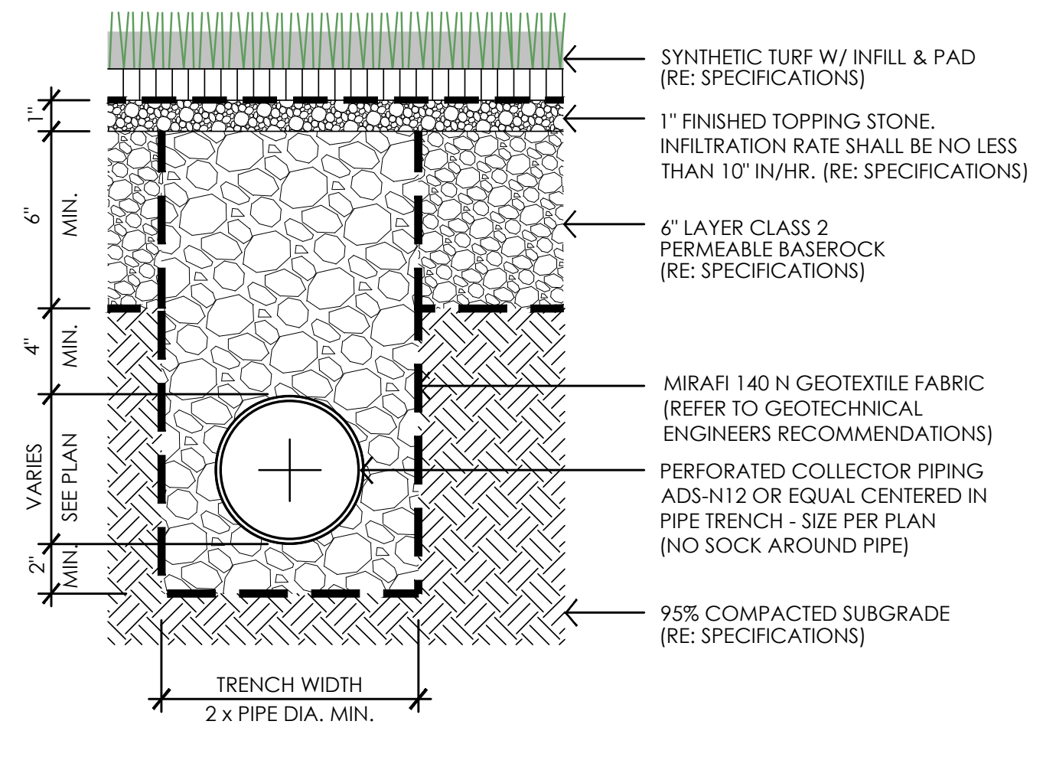
NOTE:

1. CONTRACTOR MUST HAVE PAST EXPERIENCE WITH CONSTRUCTING POLE VAULT PLANTING BOX CONSTRUCTION IN ACCORDANCE WITH THE NFHS STANDARDS.
2. THE CONTRACTOR SHALL PROVIDE TWO CONCRETE POLE STANDS FOR POLE VAULT BAR.

J SUB-DRAINAGE COLLECTOR INLINE BASIN
NOT TO SCALE 2026


PERFORATED NYLOPLAST DRAIN BASIN WITH SOLID DUCTILE IRON GRATE W/ 30 MIL COVER OVER GRATE. RIM ELEVATION AT TOP OF DRAINAGE GRAVEL MATERIAL.
SYNTHETIC TURF WITH INFILL & PAD (RE: SPECIFICATIONS)
1"
6" LAYER CLASS 2 PERMEABLE BASEROCK (RE: SPECIFICATIONS)
GEOTEXTILE FILTER FABRIC WRAP BOTTOM AND SIDES EXTEND 12" BEYOND TOP OF TRENCH (REFER TO GEOTECHNICAL ENGINEERS RECOMMENDATIONS)
PERFORATED COLLECTOR PIPE
ENTIRE TRENCH AREA TO BE FILLED WITH DRAINAGE GRAVEL MATERIAL. EXTEND FILTER FABRIC TO THE BOTTOM OF THE FINISHED TOPPING STONE LAYER
95% COMPACTED SUBGRADE
2"
TRENCH WIDTH 2 x PIPE DIA. MIN.

K PERIMETER TRENCH & PIPING DETAIL
NOT TO SCALE 2026


SYNTHETIC TURF W/ INFILL & PAD (RE: SPECIFICATIONS)
1" FINISHED TOPPING STONE. INFILTRATION RATE SHALL BE NO LESS THAN 10" IN/HR. (RE: SPECIFICATIONS)
6" LAYER CLASS 2 PERMEABLE BASEROCK (RE: SPECIFICATIONS)
MIRAFI 140 N GEOTEXTILE FABRIC (REFER TO GEOTECHNICAL ENGINEERS RECOMMENDATIONS)
PERFORATED COLLECTOR PIPING ADS-N12 OR EQUAL CENTERED IN PIPE TRENCH - SIZE PER PLAN (NO SOCK AROUND PIPE)
95% COMPACTED SUBGRADE (RE: SPECIFICATIONS)
1"
6" MIN.
4" MIN.
VARIES SEE PLAN
2" MIN.
TRENCH WIDTH 2 x PIPE DIA. MIN.

NOTES:

1. REFER TO SUB-SURFACE COLLECTION PLAN FOR INVERT ELEVATION INFORMATION.
2. MAINTAIN MIN 2" DRAINAGE GRAVEL BELOW COLLECTOR PIPE AS DEPICTED ABOVE.
3. MIRAFI 140 N GEOTEXTILE FABRIC WILL LINE THE BOTTOM, SIDES, AND OVER THE ENTIRE FINISHED SUB-GRADE. IT SHALL ALSO BE INSTALLED UNDER ENTIRE SHOCK/DRAINAGE PAD.
4. CONTRACTOR TO SLOPE SUB-GRADE, PIPE TRENCHES AND DRAINAGE GRAVEL STONE TO ALLOW FOR POSITIVE SUB-SURFACE DRAINAGE TO PERFORATED COLLECTOR PIPE.

L CLASS II PERMEABLE BASEROCK
NOT TO SCALE 2026

CLASS II PERM
GRADATION

SIEVE SIZE	PERCENT PASSING	CALTRANS SECTION 68
1"	100	100
3/4"	96	90 - 100
1/2"	58	
3/8"	38	40-100
No. 4	28	25-40
No. 8	23	18-33
No. 16	18	
No. 30	12	5-15
No. 50	6	0-7
No. 100	3	
No. 200	1.49	0-3

PHYSICAL PROPERTIES

TEST METHOD	TEST RESULT	SPECIFICATION
R-Value	78	78 Min.
Sand Equivalent	75	25 Min.
Durability Index	Coarse 71 Fine 52	35 Min.

INFILTRATION RATE:
DRAINAGE GRAVEL: GREATER THAN 10 INCHES PER HOUR.
FINISHED TOPPING STONE: GREATER THAN 10 INCHES PER HOUR.

BRIDGING CHARACTERISTICS:
3 < (D50 CLASS II STONE / D50 FINISHED TOPPING STONE)
< 6 (D85 FINISHED TOPPING STONE / D15 CLASS II STONE) < 2

QA/QC TESTING REQUIREMENTS: MATERIAL SHALL BE TESTED EVERY 500 TONS AND APPROVED BY THE ARCHITECT OF RECORD PRIOR TO PLACEMENT ON THE FIELD. SHOP DRAWING APPROVAL REQUIRED.

M #57 DRAINAGE GRAVEL MATERIAL
NOT TO SCALE 2026

#57
GRADATION

SIEVE SIZE	PERCENT PASSING	CALTRANS
1"	100	88 - 100
3/4"	92	70 - 100
3/8"	15	0 - 30
No. 4	3	0 - 16
No. 8	2	0-6

PHYSICAL PROPERTIES

TEST METHOD	TEST RESULT	SPECIFICATION
LA Rattler (500 Rev.)	32	45 Max.
Cleanness Value	89	75 Min.
Durability Index	Coarse 87	N/A

INFILTRATION RATE:
DRAINAGE GRAVEL: GREATER THAN 10 INCHES PER HOUR.
FINISHED TOPPING STONE: GREATER THAN 10 INCHES PER HOUR.

BRIDGING CHARACTERISTICS:
3 < (D50 DRAINAGE GRAVEL / D50 FINISHED TOPPING STONE)
< 6 (D85 FINISHED TOPPING STONE / D15 DRAINAGE GRAVEL) < 2

QA/QC TESTING REQUIREMENTS: MATERIAL SHALL BE TESTED EVERY 500 TONS AND APPROVED BY THE ARCHITECT OF RECORD PRIOR TO PLACEMENT ON THE FIELD. SHOP DRAWING APPROVAL REQUIRED.

N 3/8" CRUSHED FINISHED TOPPING STONE
NOT TO SCALE 2026

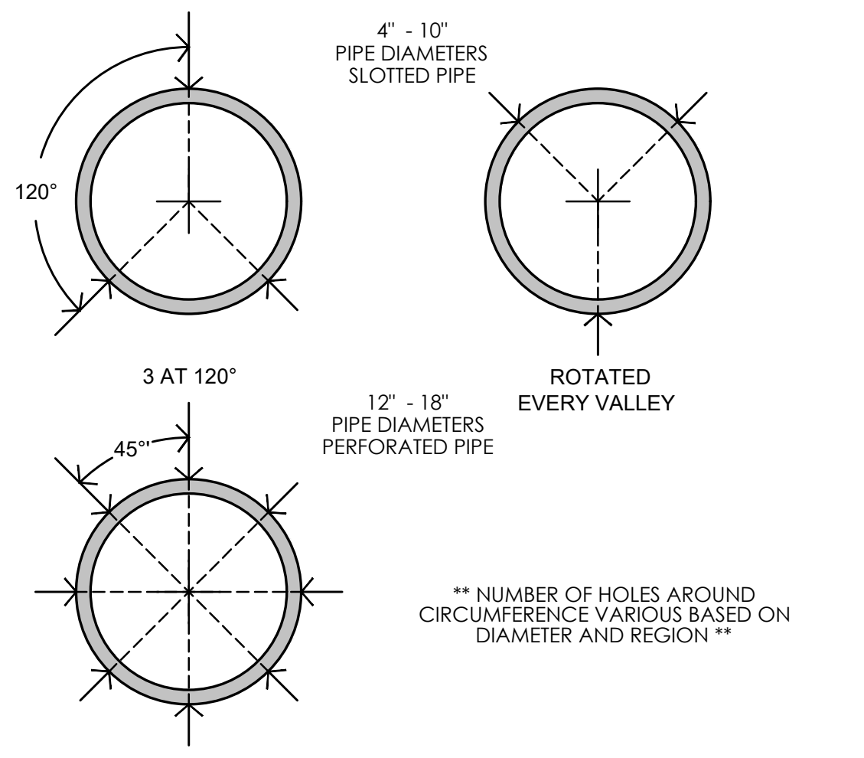
3/8" CRUSHED
GRADATION

SIEVE SIZE	PERCENT PASSING	VULCAN MATERIALS SPECIFICATION
1/2"	100	100
3/8"	93	85 - 100
No. 4	16	0 - 25
No. 8	4	0 - 6

PHYSICAL PROPERTIES

TEST METHOD	TEST RESULT	SPECIFICATION
LA Rattler (500 Rev.)	30	45 Max.
Durability Index	Coarse 87	N/A
Fractures Faces	96	N/A

O DUAL WALL HDPE PERFORATION DETAIL
NOT TO SCALE 2026


4" - 10" PIPE DIAMETERS SLOTTED PIPE
120°
3 AT 120°
ROTATED EVERY VALLEY
12" - 18" PIPE DIAMETERS PERFORATED PIPE
45°
** NUMBER OF HOLES AROUND CIRCUMFERENCE VARIOUS BASED ON DIAMETER AND REGION **

NOTES:

1. SHOP DRAWINGS MUST BE SUBMITTAL AND APPROVAL BY THE ENGINEER OF RECORD
2. CONTRACTOR SHALL INSPECT ALL PIPING PRIOR TO INSTALLATION FOR CORRECT NUMBER OF PERFORATED HOLES AND SLOTS.

P STANDARD PERFORATION PATTERNS
NOT TO SCALE 2026

AASHTO CLASS II PERFORATION

1. CLASS II PERFORATIONS SHALL BE LOCATED IN THE OUTSIDE VALLEYS OF THE CORRUGATIONS, BE CIRCULAR AND/OR SLOTTED AND EVENLY SPACED AROUND THE CIRCUMFERENCE AND LENGTH OF PIPE. THE WATER INLET AREA SHALL BE NO LESS THAN 0.945 in^2/ft (20 cm^2/m) FOR PIPE DIAMETERS 4- THROUGH 10 INCH (100-250mm), 1.42 in^2/ft (30 cm^2/m) FOR PIPE DIAMETERS 12-THROUGH 18 INCH (300-450 mm) AND 1.89 in^2/ft (40 cm^2/m) FOR PIPE DIAMETERS LARGER THAN AND EQUAL TO 24 INCHES (600mm). TABLE BELOW REPRESENTS ADS STANDARD PERFORATION PATTERNS FOR AASHTO CLASS II.

Nominal I.D.		Perforation Type	Maximum Slot Length or Diameter		Maximum Slot Width		Minimum Inlet Area	
in	mm		in	mm	in	mm	in^2/ft	cm^2/m
4	100	Slot	0.875	22	0.125	3	1.0	21
6	150	Slot	0.875	22	0.125	3	1.0	21
8	200	Slot	1.18	30	0.125	3	1.0	21
10	250	Slot	1.18	30	0.125	3	1.0	21
12	300	Circular	0.313	8	-	-	1.5	32
15	375	Circular	0.313	8	-	-	1.5	32
18	450	Circular	0.313	8	-	-	1.5	32
24	600	Circular	0.313	8	-	-	2.0	42
30	750	Circular	0.375	9.5	-	-	2.0	42
36	900	Circular	0.375	9.5	-	-	2.0	42
42	1054	Circular	0.375	9.5	-	-	2.0	42
48	1200	Circular	0.375	9.5	-	-	2.0	42
54	1350	Circular	0.375	9.5	-	-	2.0	42
60	1500	Circular	0.375	9.5	-	-	2.0	42

Q NOT USED
NOT TO SCALE 2026

R MINIMUM TRENCH WIDTH TABLE
NOT TO SCALE 2026

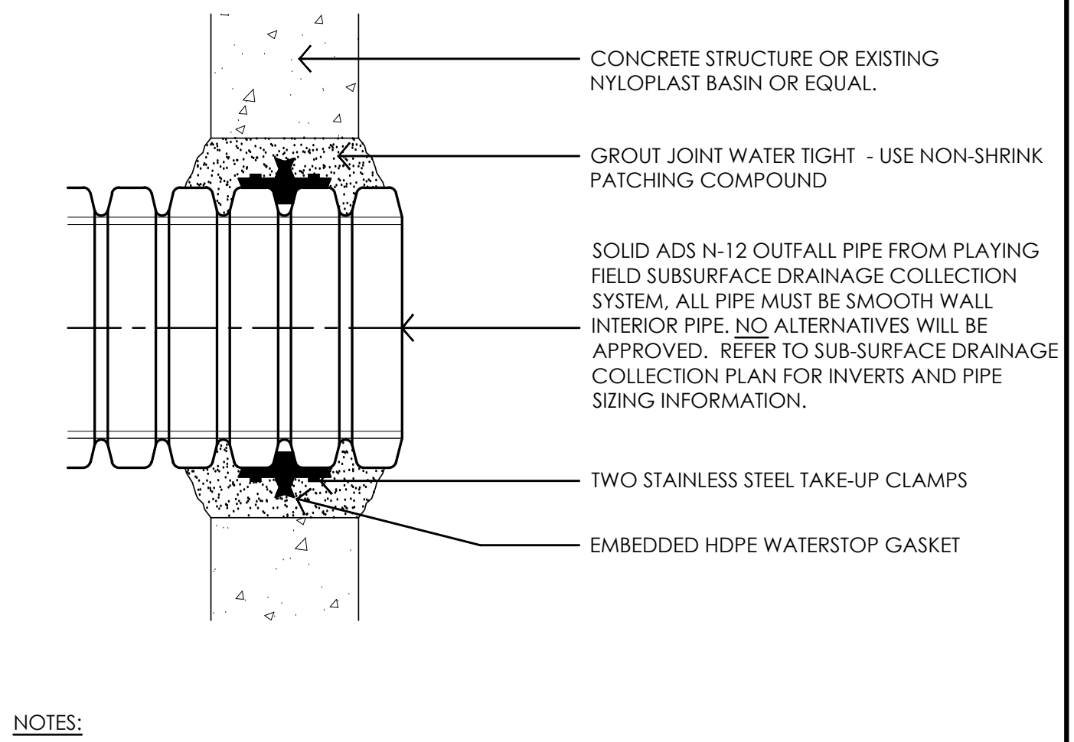
ADS PERIMETER COLLECTOR PIPES AND TRENCH WIDTH REQUIREMENTS, UNLESS OTHERWISE DENOTED ON PLANS.

MINIMUM TRENCH WIDTHS

PIPE DIAMETER INCHES (MM)	TRENCH WIDTH INCHES (M)
4 - 8 (100 - 200)	*
10 (250)	28 (0.7)
12 (300)	30 (0.8)
15 (375)	34 (0.9)
18 (450)	39 (1.0)
24 (600)	48 (1.2)
30 (750)	56 (1.4)
36 (900)	64 (1.6)
42 (1050)	72 (1.8)
48 (1200)	80 (2.0)
54 (1350)	88 (2.2)
60 (1500)	96 (2.4)

*Usually dependent on smallest bucket size available.

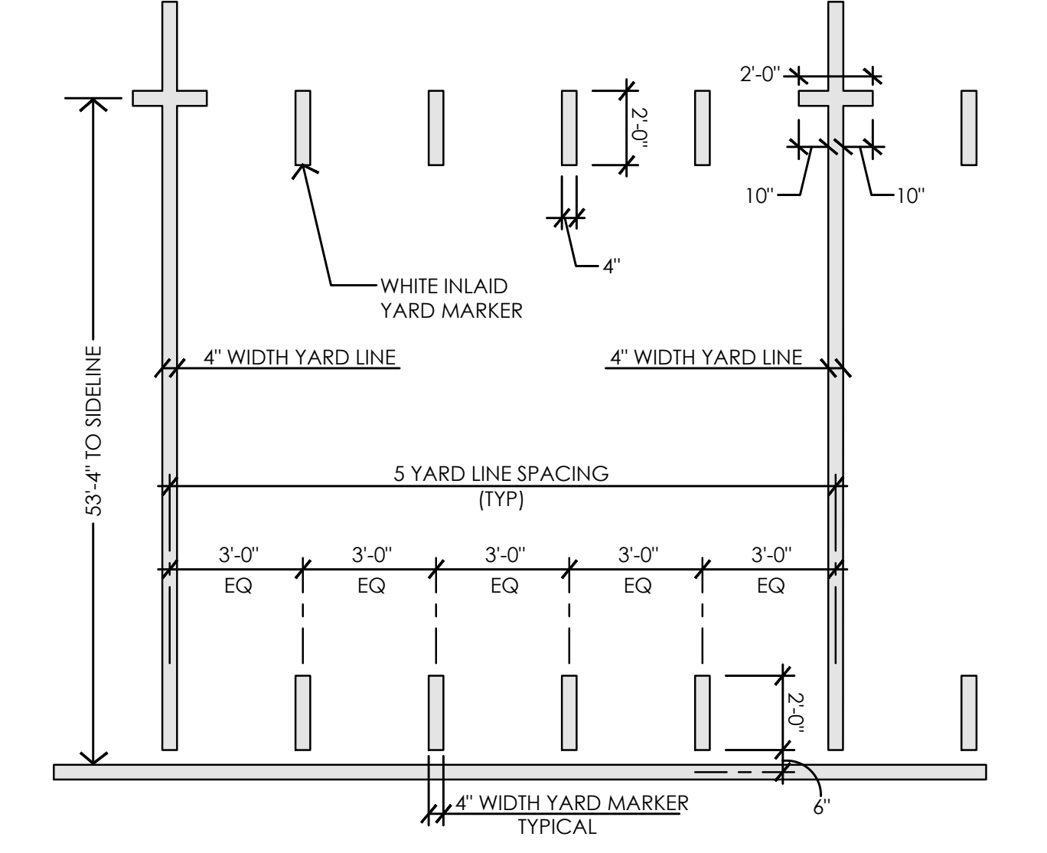
S STORMWATER INLET CONNECTION
NOT TO SCALE 2026


CONCRETE STRUCTURE OR EXISTING NYLOPLAST BASIN OR EQUAL.
GROUT JOINT WATER TIGHT - USE NON-SHRINK PATCHING COMPOUND
SOLID ADS N-12 OUTFALL PIPE FROM PLAYING FIELD SUBSURFACE DRAINAGE COLLECTION SYSTEM, ALL PIPE MUST BE SMOOTH WALL INTERIOR PIPE. NO ALTERNATIVES WILL BE APPROVED. REFER TO SUB-SURFACE DRAINAGE COLLECTION PLAN FOR INVERTS AND PIPE SIZING INFORMATION.
TWO STAINLESS STEEL TAKE-UP CLAMPS
EMBEDDED HDPE WATERSTOP GASKET

NOTES:

1. HDPE WATERSTOP IS A RUBBER RING WHICH IS COMPRESSED AROUND THE PIPE CIRCUMFERENCE USING STAINLESS STEEL CLAMPS, PREVENTING INFILTRATION AND EXFILTRATION BETWEEN THE HDPE WATERSTOP AND THE PIPE.
2. THE JOINT IS EITHER GROUTED INTO AN EXISTING STRUCTURE, OR HAS A NEW STRUCTURE POURED AROUND IT.
3. PIPE BENDING PER MANUFACTURERS SPECIFICATIONS.

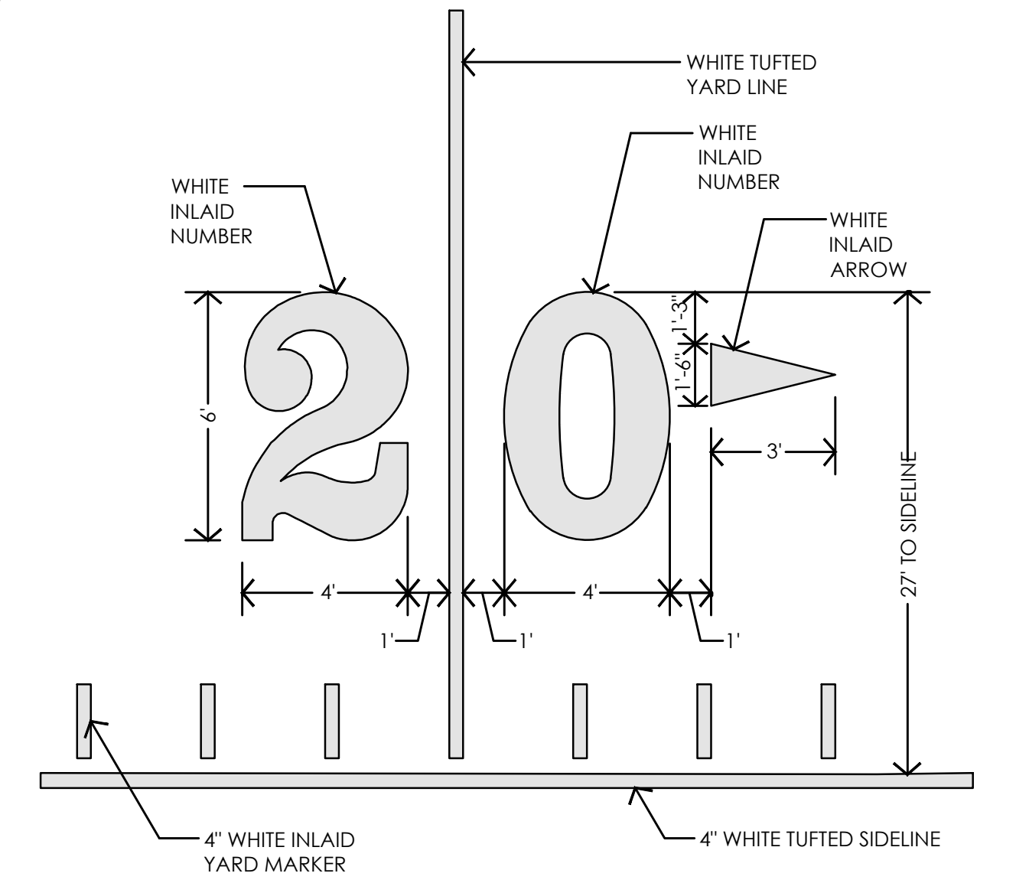
T YARD LINE MARKER DETAIL
NOT TO SCALE 2026


2'-0"
2'-0"
10"
10"
4"
WHITE INLAID YARD MARKER
4" WIDTH YARD LINE
4" WIDTH YARD LINE
53'-4" TO SIDELINE
5 YARD LINE SPACING (TYP)
3'-0" EQ
3'-0" EQ
3'-0" EQ
3'-0" EQ
3'-0" EQ
2'-0"
6"
4" WIDTH YARD MARKER TYPICAL

NOTE:

1. FOOTBALL FIELD FIELD MARKINGS TO BE WHITE IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

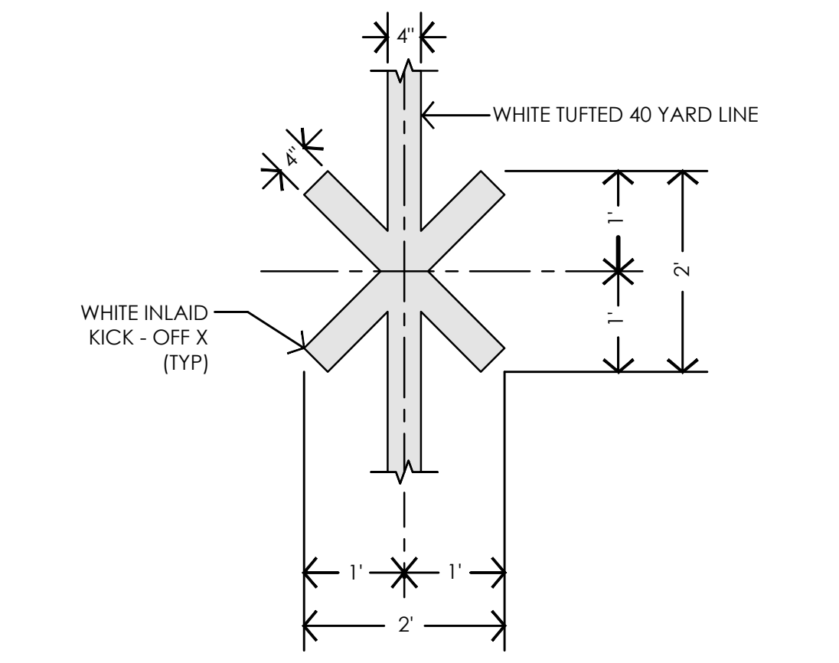
U YARD LINE NUMBER DETAIL
NOT TO SCALE 2026


WHITE TUFTED YARD LINE
WHITE INLAID NUMBER
WHITE INLAID NUMBER
WHITE INLAID ARROW
2
0
6'
1'-3"
1'-6"
3'
4'
4'
1'
1'
1'
27' TO SIDELINE
4" WHITE INLAID YARD MARKER
4" WHITE TUFTED SIDELINE

NOTE:

1. FOOTBALL FIELD FIELD MARKINGS TO BE WHITE IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

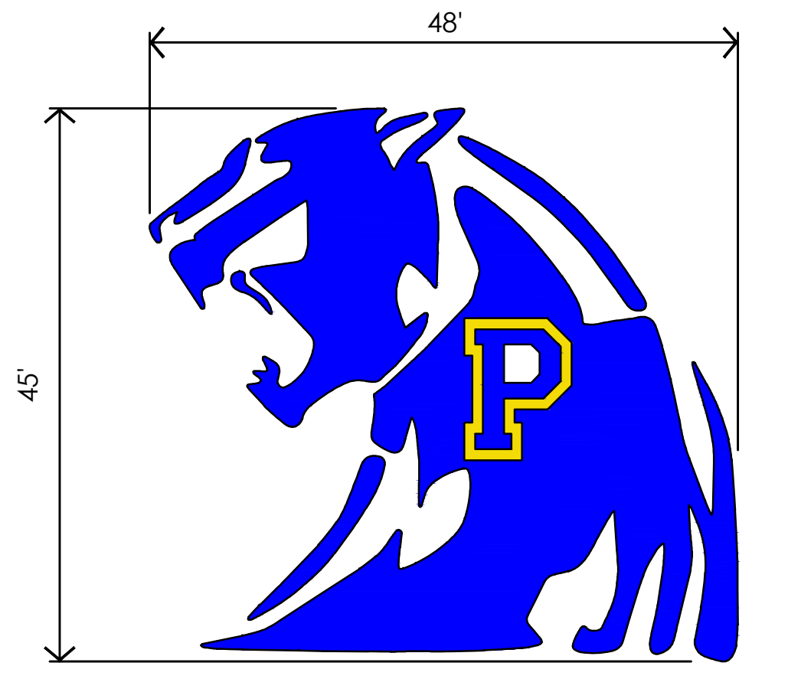
V KICK - OFF X DETAIL
NOT TO SCALE 2026


4"
4"
WHITE TUFTED 40 YARD LINE
WHITE INLAID KICK - OFF X (TYP)
1'
1'
2'
1'
1'
2'

NOTE:

1. FOOTBALL FIELD MARKINGS TO BE WHITE IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL

W MID-FIELD LOGO
NOT TO SCALE 2026



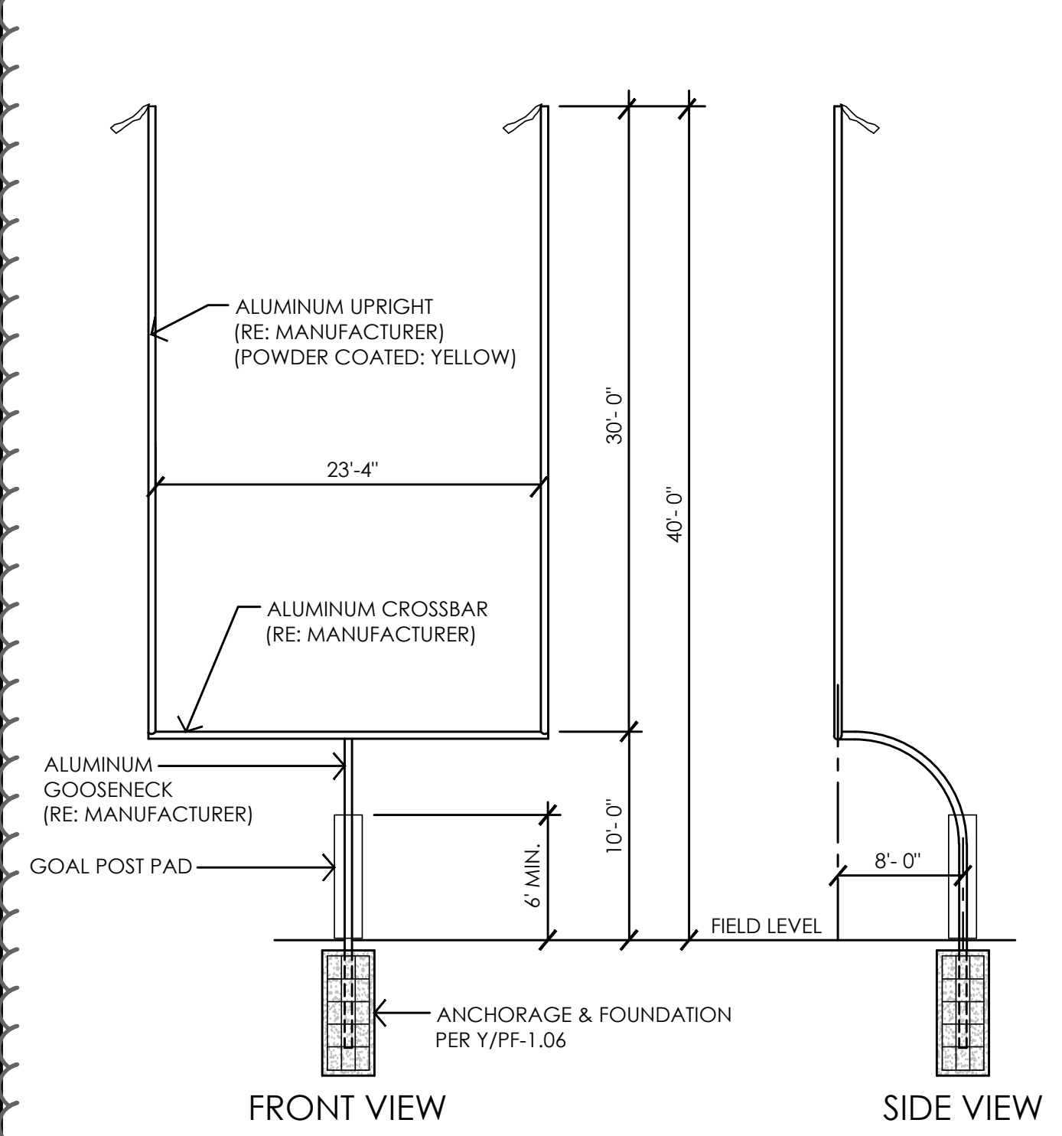
NOTES:

1. LOGO SIZE SHOWN IS APPROXIMATE. FINAL SIZE TO BE SHOWN ON TURF SHOP DRAWING.
2. ALL COLORS TO BE APPROVED BY OWNER.
3. LOGO TO BE ASSEMBLED AT THE TURF MANUFACTURE PLANT AND SHIPPED AS SINGLE ONE UNIT. PHOTO OF FINAL LOGO SHALL BE SENT TO THE CONTRACTOR/OWNER PRIOR TO SHIPMENT TO THE PROJECT SITE.

X HIGH SCHOOL FIELD GOAL DETAIL
NOT TO SCALE 2026

NOTE:

1. CONCRETE FOUNDATION - REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.


ALUMINUM UPRIGHT (RE: MANUFACTURER) (POWDER COATED: YELLOW)
23'-4"
30'- 0"
40'- 0"
ALUMINUM CROSSBAR (RE: MANUFACTURER)
ALUMINUM GOOSENECK (RE: MANUFACTURER)
GOAL POST PAD
6' MIN.
10'- 0"
FIELD LEVEL
8'- 0"
ANCHORAGE & FOUNDATION PER Y/PF-1.06
FRONT VIEW
SIDE VIEW

NFHS FOOTBALL RULES

- A. THE GOAL IS THE VERTICAL PLANE MIDWAY BETWEEN THE SIDELINES EXTENDING INDEFINITELY ABOVE THE INSIDE OF THE UPRIGHTS AND THE FRONT EDGE OF THE CROSS-BAR AND IN THE SAME VERTICAL PLANE AS THE INSIDE EDGE OF THE END LINE.
- B. THE TOP OF THE CROSSBAR SHALL BE 10 FEET ABOVE THE GROUND, MEASURED FROM THE BASE OF EACH UPRIGHT TO THE TOP OF THE CROSSBAR AT THE INTERSECTION, OR AT EACH END OF THE CROSSBAR PERPENDICULAR TO THE GROUND WHEN A SINGLE PEDESTAL IS USED.
- C. THE CROSSBAR SHALL BE 23 FEET, 4 INCHES LONG.
- D. THE UPRIGHTS SHALL BE 23 FEET, 4 INCHES APART INSIDE TO INSIDE AND EACH UPRIGHT MAY NOT EXCEED 4 INCHES IN WIDTH.
- E. THE UPRIGHTS SHALL EXTEND A MINIMUM OF 30 FEET ABOVE THE CROSSBAR.
- F. THE GOAL POSTS SHALL BE PADDED WITH RESILIENT, SHOCK ABSORBING MATERIAL TO A HEIGHT OF AT LEAST 6 FEET ABOVE THE GROUND.
- G. THE HORIZONTAL CROSSBAR AND THE UPRIGHTS ABOVE IT SHALL BE FREE FROM ANY DECORATIVE MATERIAL EXCEPT PAINT WHICH IS RECOMMENDED TO BE EITHER SILVER, WHITE OR YELLOW IN COLOR. ONE WIND DIRECTIONAL STREAMER MAY BE ATTACHED TO THE TOP OF EACH UPRIGHT. WIND DIRECTIONAL STREAMERS SHALL BE 4 INCHES IN WIDTH, 42 INCHES IN LENGTH AND EITHER RED, ORANGE, OR YELLOW IN COLOR.

NOTES:

1. PERMANENT GOAL POST MODELGP830HSPL BY SPORTSFIELD SPECIALTIES, INC. OR APPROVED EQUAL.
2. POWDER COAT FINISH, COLOR AS APPROVED BY OWNER: YELLOW
3. GOAL POST PAD COLOR TO BE APPROVED BY OWNER.
4. MUST HAVE 8' GOOSENECK RADIUS FOR SOCCER GOAL TO BE PLACED UNDER FIELD GOAL.

Y GOAL POST FOOTING / REMOVABLE DETAIL
NOT TO SCALE 2026

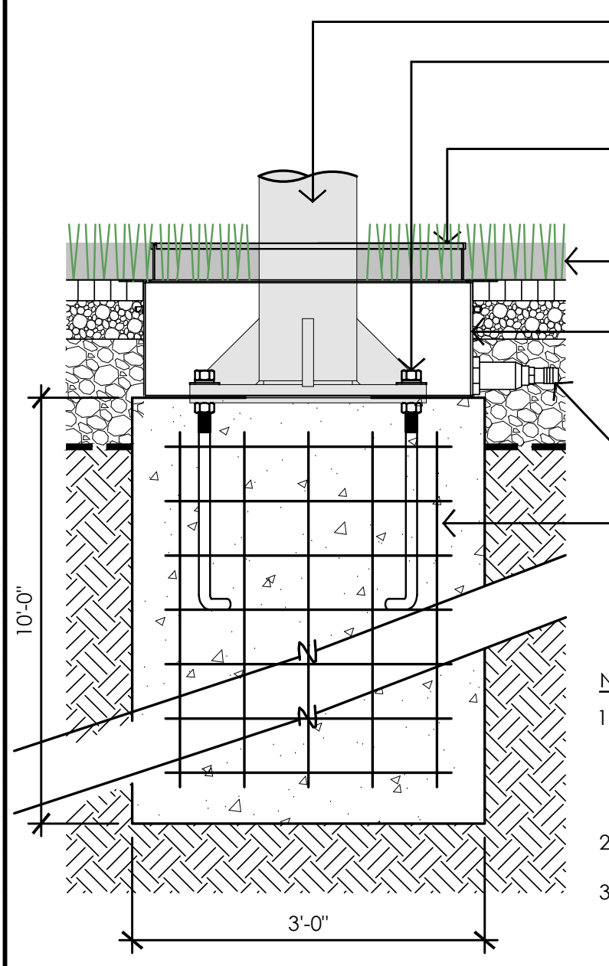
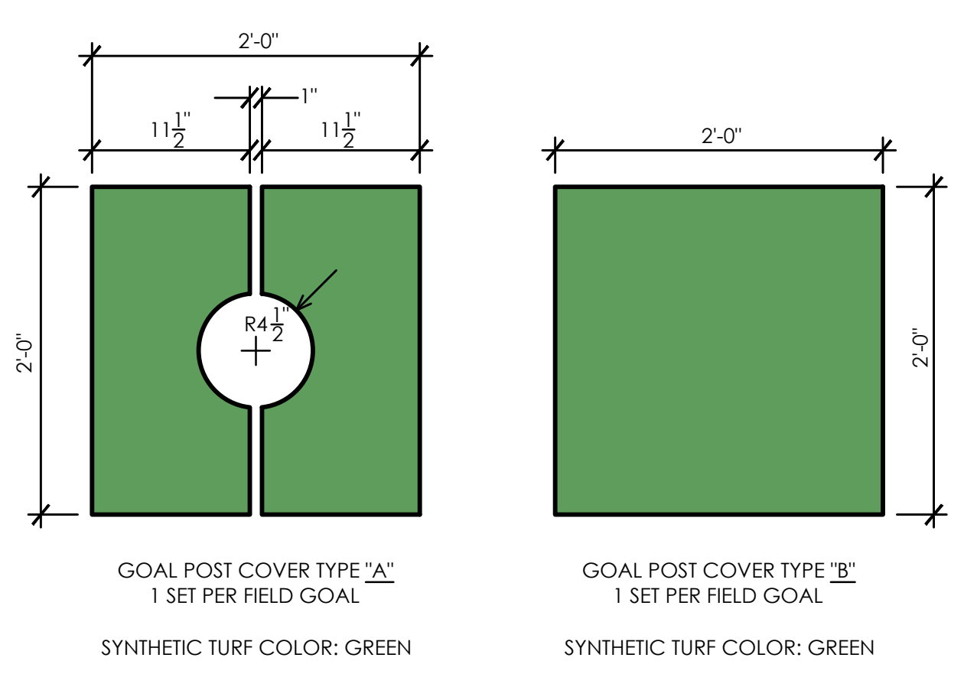


PLATE MOUNTED GOAL POST
(4) 3/4"Ø ANCHOR BOLTS (PER 4/SX1.6) X 24" EMBED @ 14" GAGE
REMOVABLE COVER SYNTHETIC TURF TO SURFACE FLUSH WITH ADJACENT FINISHED TURF GRADE.
SYNTHETIC TURF WITH INFILL MATERIAL & PAD
ACCESS FRAME KIT
OUTLET TO CONNECT TO FIELD SUB-DRAINAGE SYSTEM
3,000 PSI CONCRETE FOUNDATION W/ (12) #6 VERTICAL BARS # #4 TIES @ 4" OC. PROVIDE 4" CLEAR COVER ALL AROUND (SEE SX0.1 FOR CONCRETE INFORMATION)
10'-0"
3'-0"

NOTES:

1. CONTRACTOR TO VERIFY LOCATION OF FOOTING SO THAT POSITION OF CROSSBAR IN REGARDS TO HEIGHT ABOVE FINISH GRADE AND BACK LINE OF END ZONE ARE MET.
2. SLEEVE / FOUNDATION / HARDWARE PER STRUCTURAL ENGINEER.
3. DSA STRUCTURAL REVIEW IS NOT REQUIRED FOR GOAL POST STRUCTURE AND BASE PLATE.

Z SYNTHETIC GOAL POST COVER (A & B)
NOT TO SCALE 2026


2'-0"
11 1/2"
1"
11 1/2"
2'-0"
R4 1/2"
2'-0"
2'-0"

GOAL POST COVER TYPE "A"
1 SET PER FIELD GOAL

SYNTHETIC TURF COLOR: GREEN

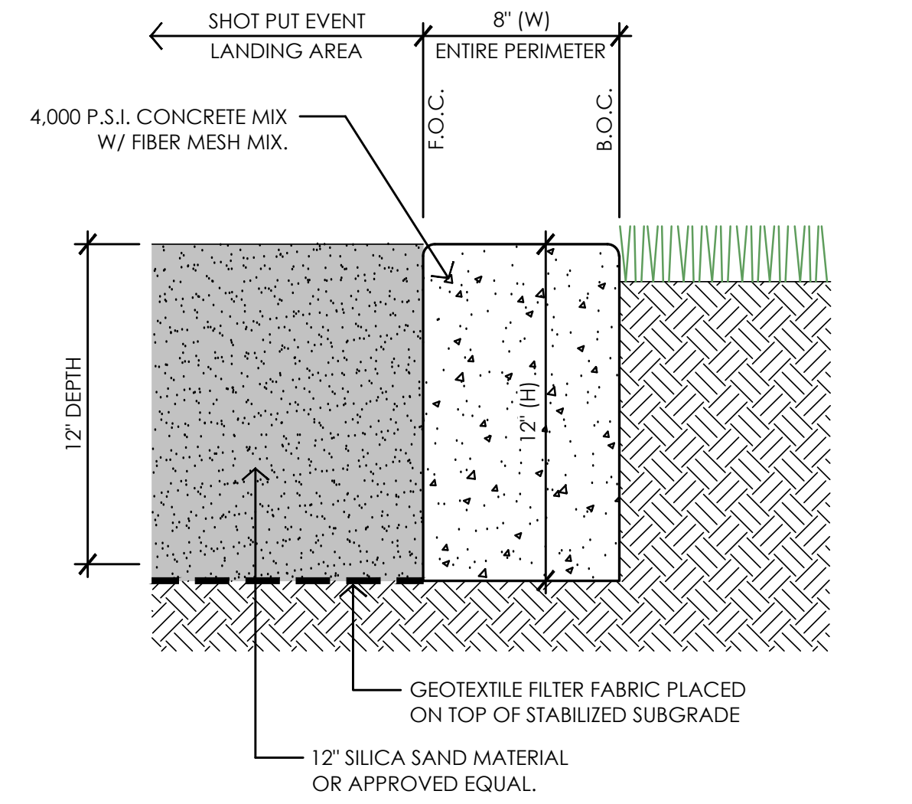
GOAL POST COVER TYPE "B"
1 SET PER FIELD GOAL

SYNTHETIC TURF COLOR: GREEN

NOTE:

1. CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

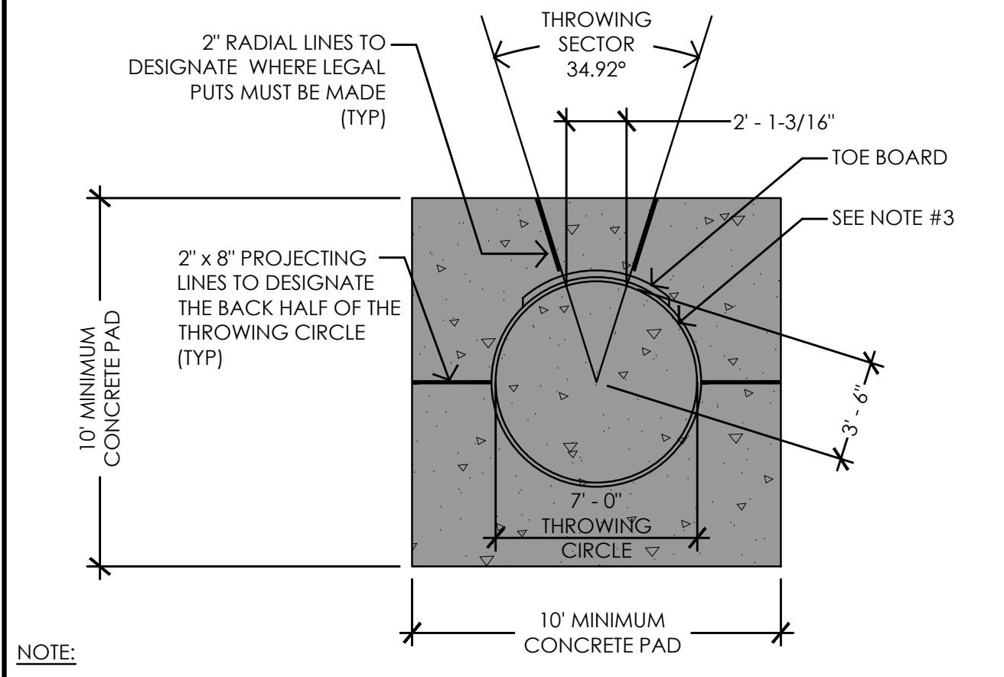
A1 SHOT PUT EVENT LANDING AREA
NOT TO SCALE 2026


SHOT PUT EVENT LANDING AREA
8" (W) ENTIRE PERIMETER
4,000 P.S.I. CONCRETE MIX W/ FIBER MESH MIX.
F.O.C.
B.O.C.
12" DEPTH
12" (H)
GEOTEXTILE FILTER FABRIC PLACED ON TOP OF STABILIZED SUBGRADE
12" SILICA SAND MATERIAL OR APPROVED EQUAL.

NOTES:

1. TOP OF CONCRETE TO BE BROOM FINISHED.
2. INSTALL 4" DRAINAGE PIPE WITHIN SAND PIT AND CONNECT TO PERIMETER COLLECTOR.
3. REFER TO STRUCTURAL ENGINEERING PLANS FOR FOUNDATION DESIGN.

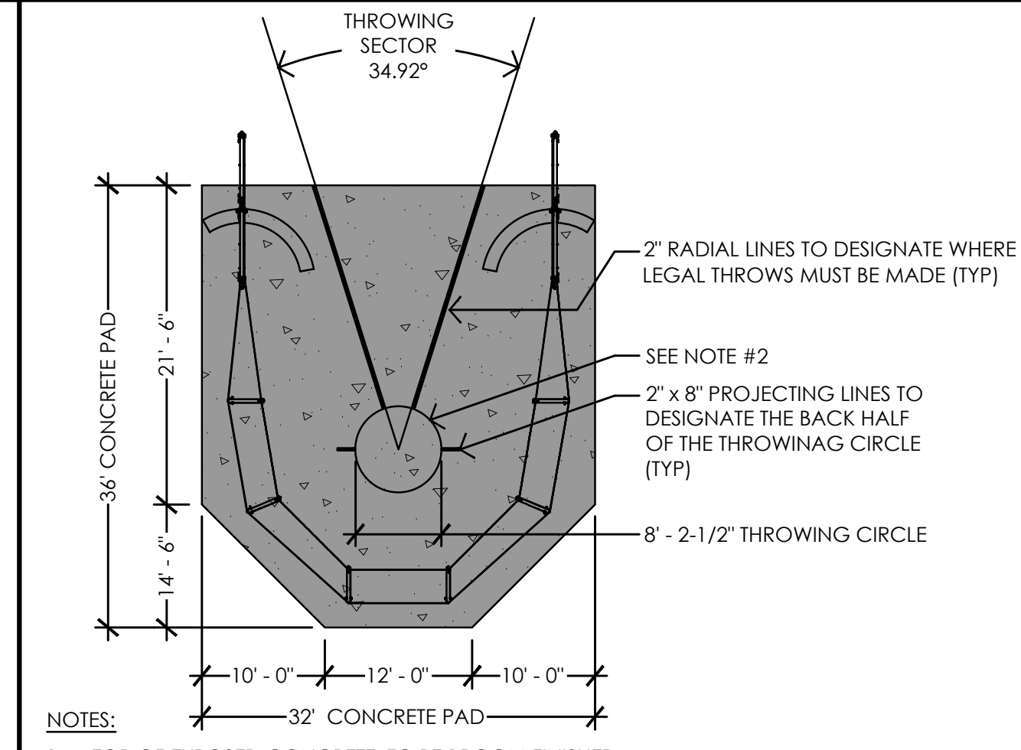
B1 SHOT PUT PAD SECTION
NOT TO SCALE 2026


2" RADIAL LINES TO DESIGNATE WHERE LEGAL PUTS MUST BE MADE (TYP)
THROWING SECTOR 34.92°
2' - 1-3/16"
TOE BOARD
SEE NOTE #3
2" x 8" PROJECTING LINES TO DESIGNATE THE BACK HALF OF THE THROWING CIRCLE (TYP)
3' - 6"
7' - 0" THROWING CIRCLE
10' MINIMUM CONCRETE PAD
10' MINIMUM CONCRETE PAD

NOTE:

1. SHOT PUT TOE BOARDS VARY, COORDINATE WITH MANUFACTURER FOR PROPER PLACEMENT AND INSTALLATION.
2. TOP OF EXPOSED CONCRETE TO BE BROOM FINISHED.
3. THE CIRCUMFERENCE SHALL BE MARKED WITH A METAL, WOOD, OR PLASTIC BAND WHICH SHALL NOT RISE MORE THAN 3/4" ABOVE THE LEVEL OF THE CIRCLE. IF THE CIRCLE HAS A SURFACE OF ASPHALT, CONCRETE, WOOD, OR OTHER HARD SURFACE MATERIAL, A PAINTED LINE OF 2 INCHES WIDE MAY SUBSTITUTE FOR THE BAND. THE INSIDE EDGE OF THE LINE OR BAND IS THE LIMIT OF THE THROWING CIRCLE.
4. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.
5. SEE DETAIL 'L', PF-1.07 FOR MORE INFORMATION.

C1 DISCUS / HAMMERTHROW PAD SECTION
NOT TO SCALE 2026


THROWING SECTOR 34.92°
2" RADIAL LINES TO DESIGNATE WHERE LEGAL THROWS MUST BE MADE (TYP)
SEE NOTE #2
2" x 8" PROJECTING LINES TO DESIGNATE THE BACK HALF OF THE THROWINAG CIRCLE (TYP)
8' - 2-1/2" THROWING CIRCLE
36' CONCRETE PAD
21' - 6"
14' - 6"
10' - 0"
12' - 0"
10' - 0"
32' CONCRETE PAD

NOTES:

1. TOP OF EXPOSED CONCRETE TO BE BROOM FINISHED.
2. THE CIRCUMFERENCE SHALL BE MARKED WITH A METAL, WOOD, OR PLASTIC BAND WHICH SHALL NOT RISE MORE THAN 3/4" ABOVE THE LEVEL OF THE CIRCLE. IF THE CIRCLE HAS A SURFACE OF ASPHALT, CONCRETE, WOOD, OR OTHER HARD SURFACE MATERIAL, A PAINTED LINE OF 2 INCHES WIDE MAY SUBSTITUTE FOR THE BAND. THE INSIDE EDGE OF THE LINE OR BAND IS THE LIMIT OF THE THROWING CIRCLE.
3. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.
4. SEE DETAIL 'L', PF-1.07 FOR MORE INFORMATION.

PBK
www.pbk.com
TX FIRM: BR 1608
HOUSTON, TX
713-965-0608

PARLIER HIGH SCHOOL STADIUM REPLACEMENT
603 3rd STREET
PARLIER, CA 93648

DSA SUBMISSION - CONSTRUCTION DOCUMENTS

LICENSED ARCHITECT
MICHELE GARGANO
No. C-32550
Michele Gargano
RENEWAL DATE MAR 31, 2027
STATE OF CALIFORNIA

CLIENT
PARLIER UNIFIED SCHOOL DISTRICT

DATE	PROJECT NUMBER
05/22/2026	250093

DRAWING HISTORY

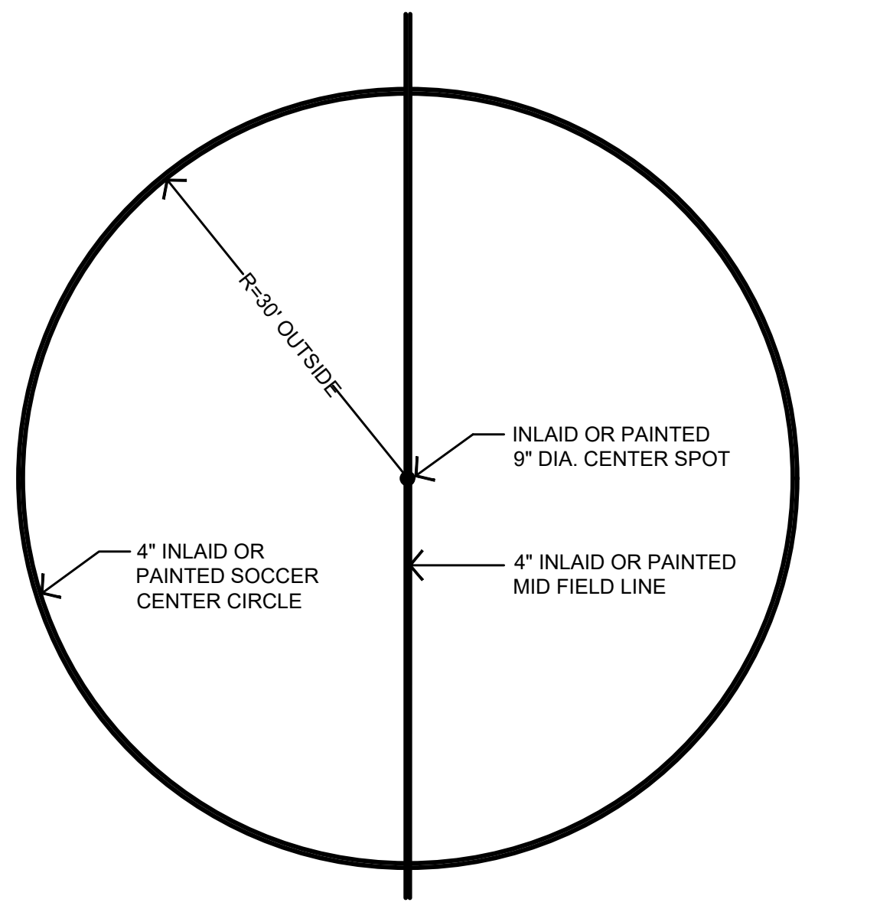
No.	Description	Date
1	ADDENDUM #01	2026-05-22
3	ADDENDUM #03	2026-06-09

CHECKED BY: WJM
DRAWN BY: AAS

PLAYING FIELD CONSTRUCTION DETAILS

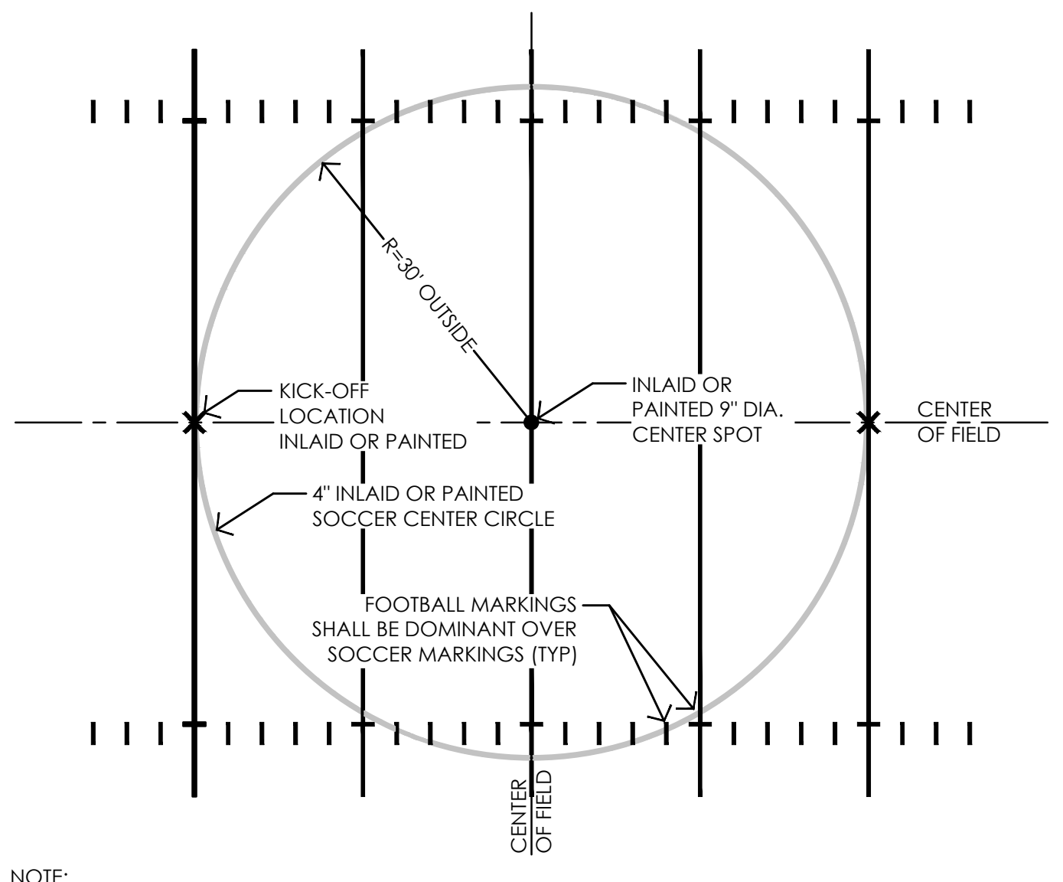
PF-1.06
AD3

Plot Stamp:
6/8/2026 5:40:02 PM


R=30' OUTSIDE
INLAID OR PAINTED 9" DIA. CENTER SPOT
4" INLAID OR PAINTED SOCCER CENTER CIRCLE
4" INLAID OR PAINTED MID FIELD LINE

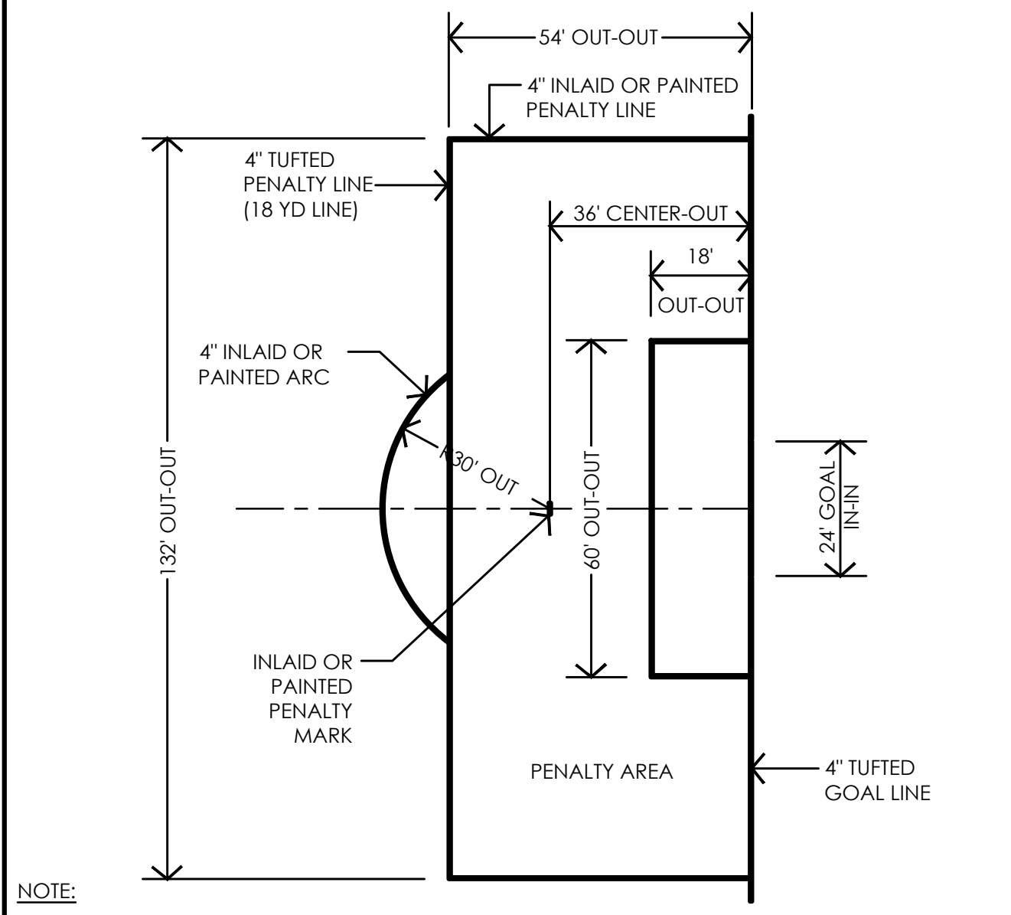
NOTE:
1. FULL SIZE SOCCER FIELD MARKINGS TO BE YELLOW IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

A SOCCER CENTER CIRCLE DETAIL
NOT TO SCALE 2026


R=30' OUTSIDE
KICK-OFF LOCATION INLAID OR PAINTED
INLAID OR PAINTED 9" DIA. CENTER SPOT
CENTER OF FIELD
4" INLAID OR PAINTED SOCCER CENTER CIRCLE
FOOTBALL MARKINGS SHALL BE DOMINANT OVER SOCCER MARKINGS (TYP)
CENTER OF FIELD

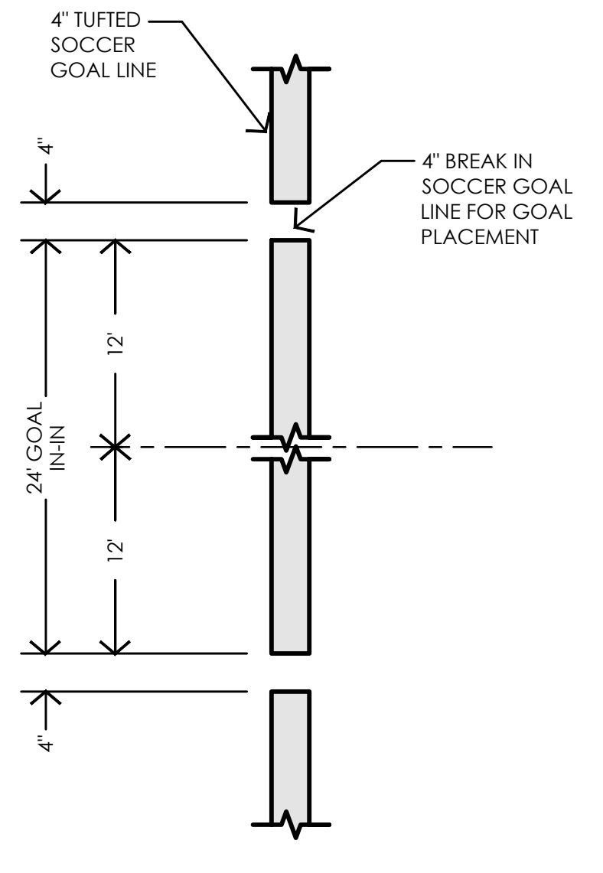
NOTE:
1. FULL SIZE SOCCER FIELD MARKINGS TO BE YELLOW IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

B SOCCER CENTER CIRCLE DETAIL
NOT TO SCALE 2026


54' OUT-OUT
4" INLAID OR PAINTED PENALTY LINE
4" TUFTED PENALTY LINE (18 YD LINE)
36' CENTER-OUT
18' OUT-OUT
4" INLAID OR PAINTED ARC
R30' OUT
132' OUT-OUT
60' OUT-OUT
24' GOAL IN-IN
INLAID OR PAINTED PENALTY MARK
PENALTY AREA
4" TUFTED GOAL LINE

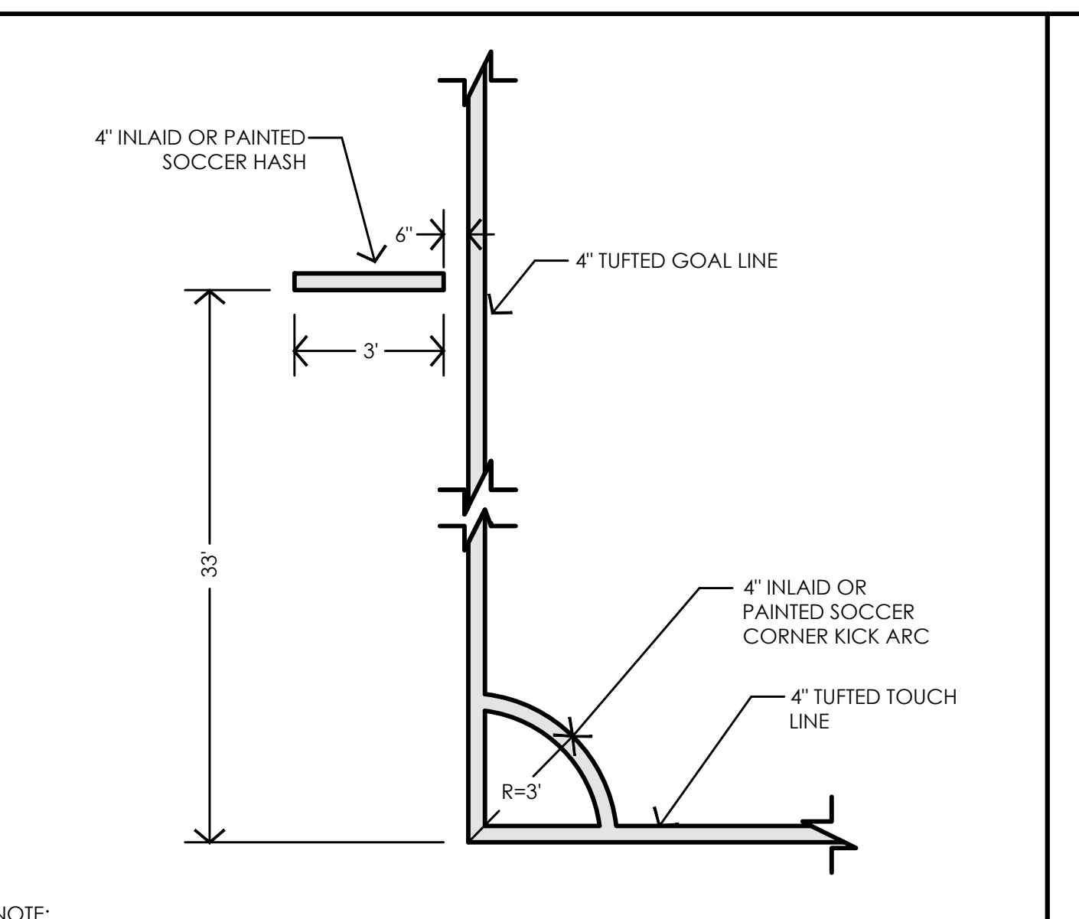
NOTE:
1. FULL SIZE SOCCER FIELD MARKINGS TO BE YELLOW IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

C SOCCER PENALTY AREA MARKING DETAIL
NOT TO SCALE 2026


4" TUFTED SOCCER GOAL LINE
4" BREAK IN SOCCER GOAL LINE FOR GOAL PLACEMENT
4"
24' GOAL IN-IN
12'
12'
4"

NOTE:
1. FULL SIZE SOCCER FIELD MARKINGS TO BE YELLOW IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

D SOCCER GOAL AREA MARKING DETAIL
NOT TO SCALE 2026


4" INLAID OR PAINTED SOCCER HASH
6"
4" TUFTED GOAL LINE
3'
33'
4" INLAID OR PAINTED SOCCER CORNER KICK ARC
4" TUFTED TOUCH LINE
R=3'

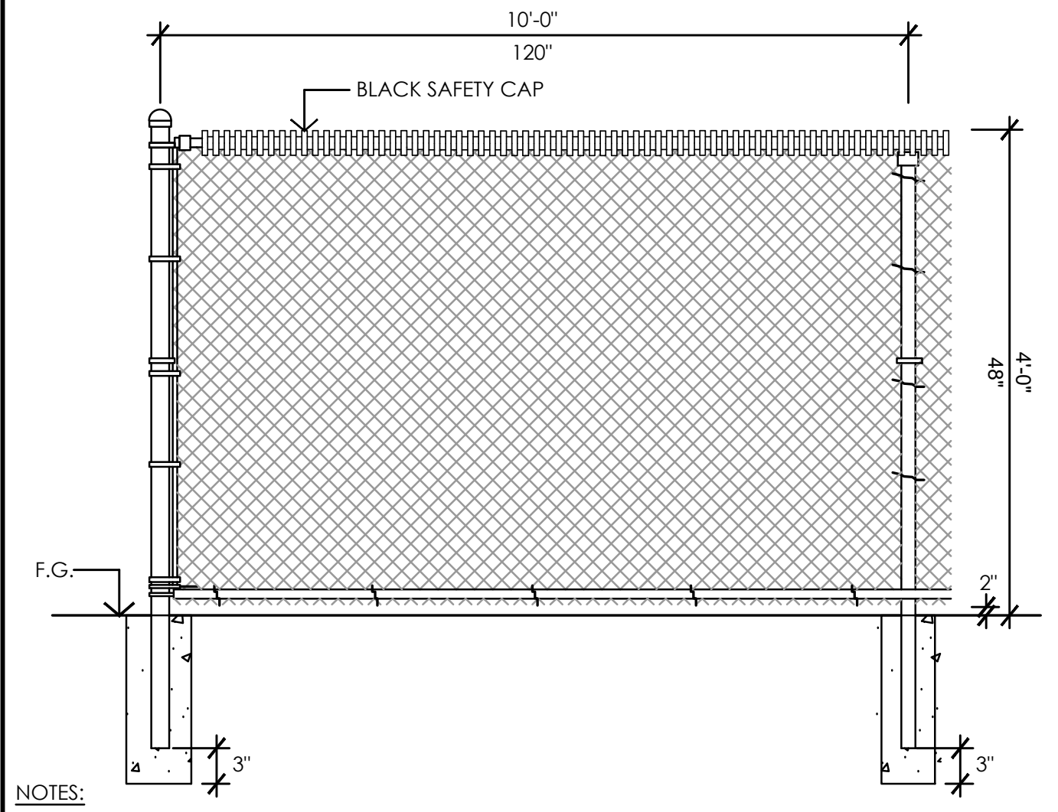
NOTE:
1. FULL SIZE SOCCER FIELD MARKINGS TO BE YELLOW IN COLOR.
2. FINAL COLOR CHOICE PER OWNERS APPROVAL.

E SOCCER CORNER KICK DETAIL
NOT TO SCALE 2026

1. FABRIC:	48" - 6 GAUGE FINISH "BLACK" (2" MESH) VINYL CHAIN LINK FABRIC. TOP OF FABRIC TO BE KNUCKLED TO ALLOW FOR PROTECTIVE CAP INSTALLATION.
2. TOP RAIL:	1 5/8" O.D. SCH 40 PIPE, 2.27 LBS. PER FOOT. TOP RAIL: 21' IN LENGTH, JOINED WITH 1 5/8" (6" LONG) PS SLEEVE.
3. LINE POST:	CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.
4. TERMINAL POST:	CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.
5. BRACING:	TERMINAL POSTS BRACED AND TRUSSED TO THE NEAREST LINE POST WITH 1 5/8" O.D. SCH 40 PIPE AND 3/8" PS THREADED TRUSS ROD & PS TRUSS ROD TIGHTENER. 1 5/8" O.D. SCH 40 PIPE, 2.27 LBS. PER FOOT, USED FOR BOTTOM RAIL.
6. FITTINGS:	PS PLAIN BRACE BAND & CARRIAGE BOLT W/NUT, PS COMBO RAIL END, PS LINE RAIL CLAMPS, PS LOOP CAP, PS DOME CAP, 3/4" PS TENSION BAR, PS PLAIN TENSION BAND & CARRIAGE BOLT W/NUT.
7. TIE WIRE:	8 1/4" ALUMINUM CUT/HOOK 9 GAUGE, TIE WIRE & 6 1/2" ALUMINUM CUT/HOOK 6 GAUGE. TIE WIRE SPACED 15" ON CENTER FOR LINE POSTS & 24" ON CENTER FOR RAILS.
8. POST FOOTING:	CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.

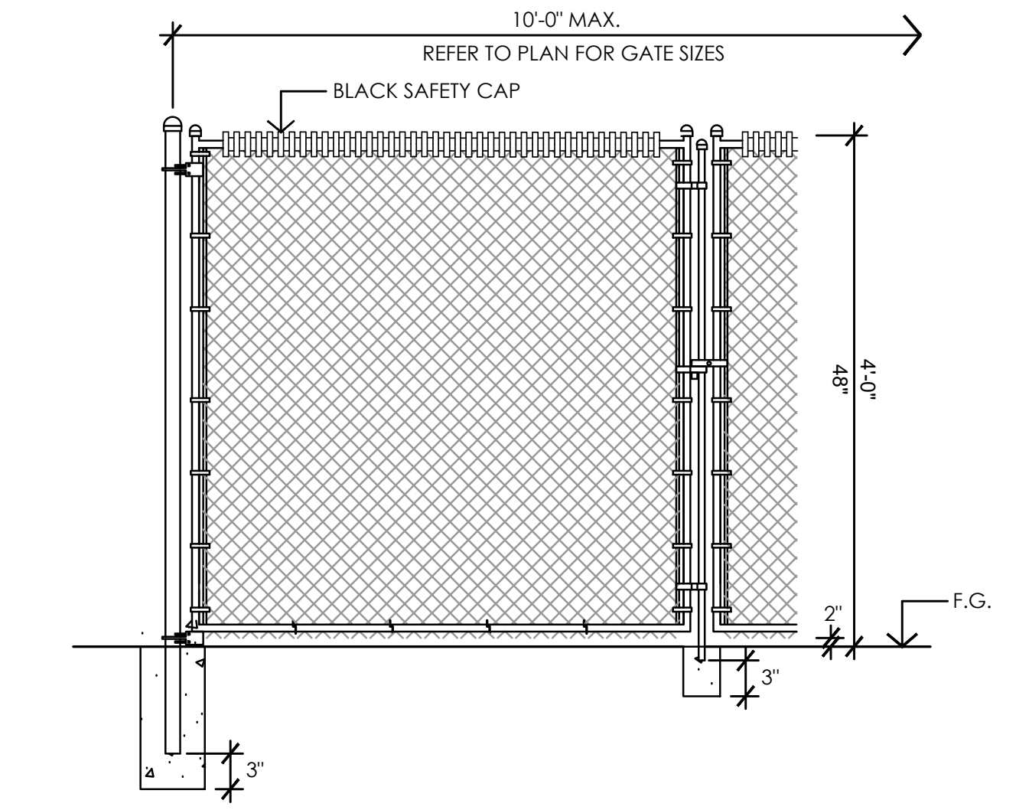
ALL FENCING MATERIALS SHALL REQUIRE SHOP DRAWING APPROVAL PRIOR TO ORDERING OR INSTALLING ANY FENCING. ALL LOCAL PERMITS MUST BE OBTAINED BY THE FENCING CONTRACTOR.

F CHAIN LINK FENCING SPECIFICATIONS
NOT TO SCALE 2026


10'-0"
120"
BLACK SAFETY CAP
48"
4'-0"
F.G.
2"
3"
3"

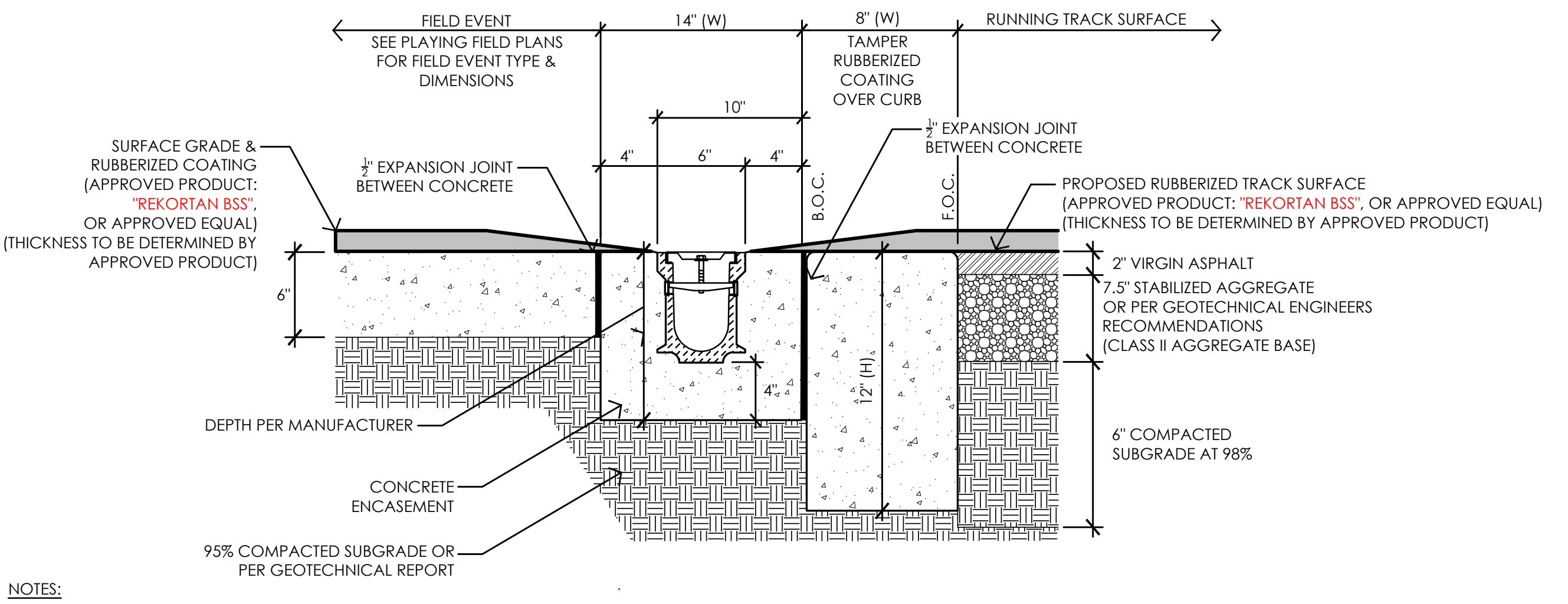
NOTES:
1. 4' HIGH CHAIN LINK FENCING TO HAVE TOP AND BOTTOM RAILS.
2. SMOOTH SIDE OF FABRIC TO FACE FIELD.
3. TOP & BOTTOM OF FABRIC TO HAVE NO SHARP EDGES. (KNUCKLED)
4. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.

G STANDARD 4' - 8' HIGH CHAIN LINK FENCE
NOT TO SCALE 2026


10'-0" MAX.
REFER TO PLAN FOR GATE SIZES
BLACK SAFETY CAP
48"
4'-0"
F.G.
2"
3"
3"

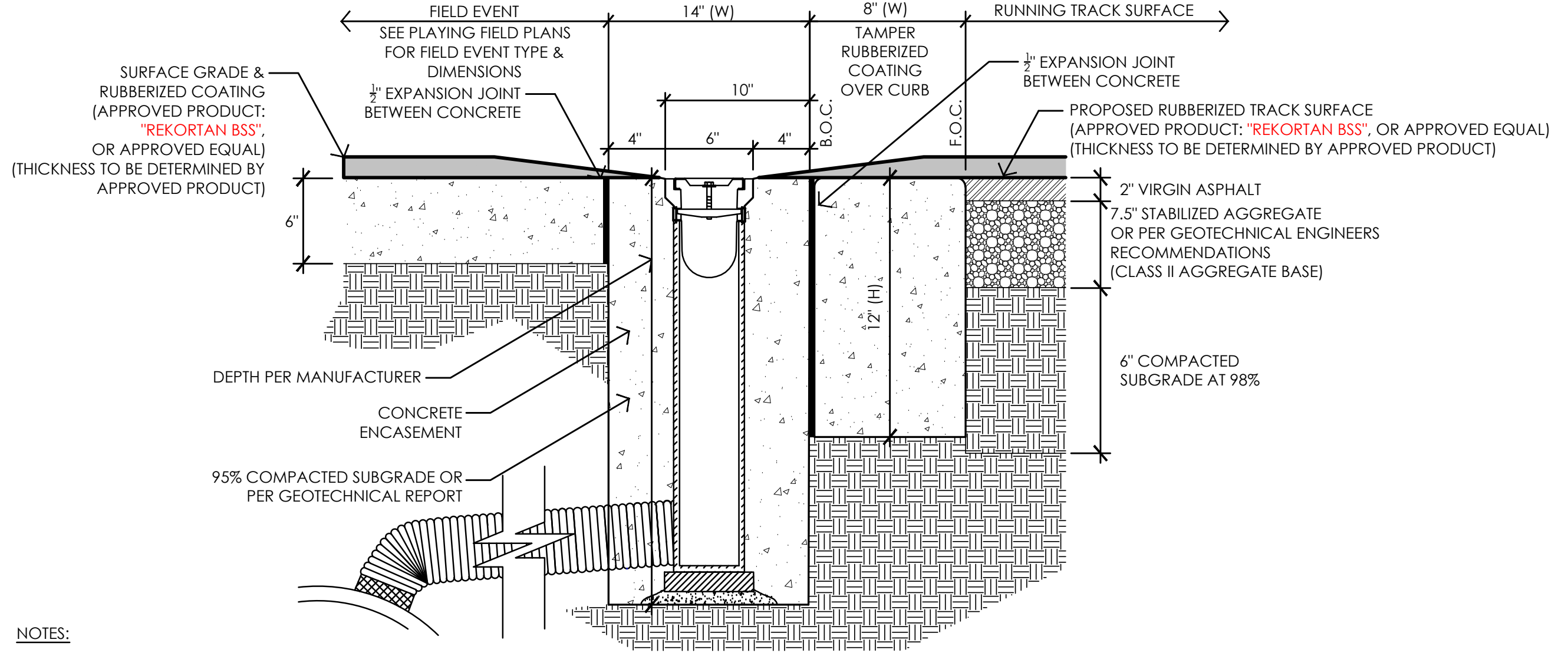
NOTES:
1. 180° HINGE W/ LOCKING ACCESS POST AND CENTER TIE DOWN ROD.
2. SMOOTH SIDE OF FABRIC TO FACE FIELD.
3. TOP & BOTTOM OF FABRIC TO HAVE NO SHARP EDGES. (KNUCKLED)
4. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.

H STANDARD DOUBLE CHAIN LINK GATE
NOT TO SCALE 2026


FIELD EVENT
SEE PLAYING FIELD PLANS FOR FIELD EVENT TYPE & DIMENSIONS
14" (W)
8" (W)
TAMPER RUBBERIZED COATING OVER CURB
RUNNING TRACK SURFACE
10"
4"
6"
4"
B.O.C.
F.O.C.
SURFACE GRADE & RUBBERIZED COATING (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)
½" EXPANSION JOINT BETWEEN CONCRETE
½" EXPANSION JOINT BETWEEN CONCRETE
PROPOSED RUBBERIZED TRACK SURFACE (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)
6"
2" VIRGIN ASPHALT
7.5" STABILIZED AGGREGATE OR PER GEOTECHNICAL ENGINEERS RECOMMENDATIONS (CLASS II AGGREGATE BASE)
4"
12" (H)
6" COMPACTED SUBGRADE AT 98%
DEPTH PER MANUFACTURER
CONCRETE ENCASEMENT
95% COMPACTED SUBGRADE OR PER GEOTECHNICAL REPORT

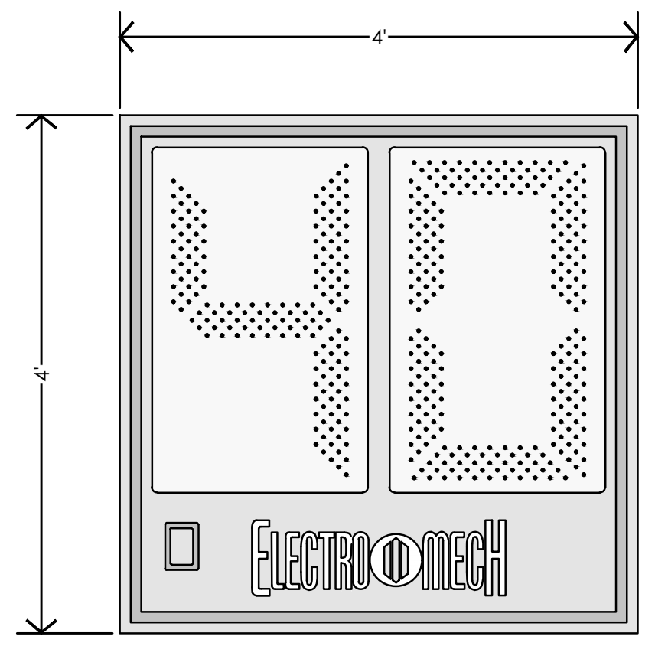
NOTES:
1. CONCRETE FOR TRENCH DRAIN WILL BE A MONOLITHIC POUR. CONCRETE THICKNESS AND REINFORCEMENT PER STRUCTURAL ENGINEER'S SPECIFICATION FOR THIS APPLICATION.
2. ACO 4000 SERIES TRENCH DRAIN WITH A SPIKE PROOF GRATE (BLACK PLASTIC #97393).
3. INSTALL A 1/2" EXPANSION JOINT BETWEEN THE EXISTING FIELD WALL AND THE TRENCH DRAIN CONCRETE, CAULK JOINT SURFACE.
4. DO NOT INSTALL TRENCH DRAIN AT ENTRY LOCATIONS.
5. BSS RUBBERIZED TRACK SYSTEM SHALL HAVE A MINIMUM OF A 2 YEAR WARRANTY FROM DATE OF ACCEPTANCE.

I TRACK PERIMETER WITH ACO NON-SLOPE DRAIN
NOT TO SCALE 2026


FIELD EVENT
SEE PLAYING FIELD PLANS FOR FIELD EVENT TYPE & DIMENSIONS
14" (W)
8" (W)
TAMPER RUBBERIZED COATING OVER CURB
RUNNING TRACK SURFACE
½" EXPANSION JOINT BETWEEN CONCRETE
10"
4"
6"
4"
B.O.C.
F.O.C.
SURFACE GRADE & RUBBERIZED COATING (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)
½" EXPANSION JOINT BETWEEN CONCRETE
PROPOSED RUBBERIZED TRACK SURFACE (APPROVED PRODUCT: "REKORTAN BSS", OR APPROVED EQUAL) (THICKNESS TO BE DETERMINED BY APPROVED PRODUCT)
6"
2" VIRGIN ASPHALT
7.5" STABILIZED AGGREGATE OR PER GEOTECHNICAL ENGINEERS RECOMMENDATIONS (CLASS II AGGREGATE BASE)
12" (H)
6" COMPACTED SUBGRADE AT 98%
DEPTH PER MANUFACTURER
CONCRETE ENCASEMENT
95% COMPACTED SUBGRADE OR PER GEOTECHNICAL REPORT

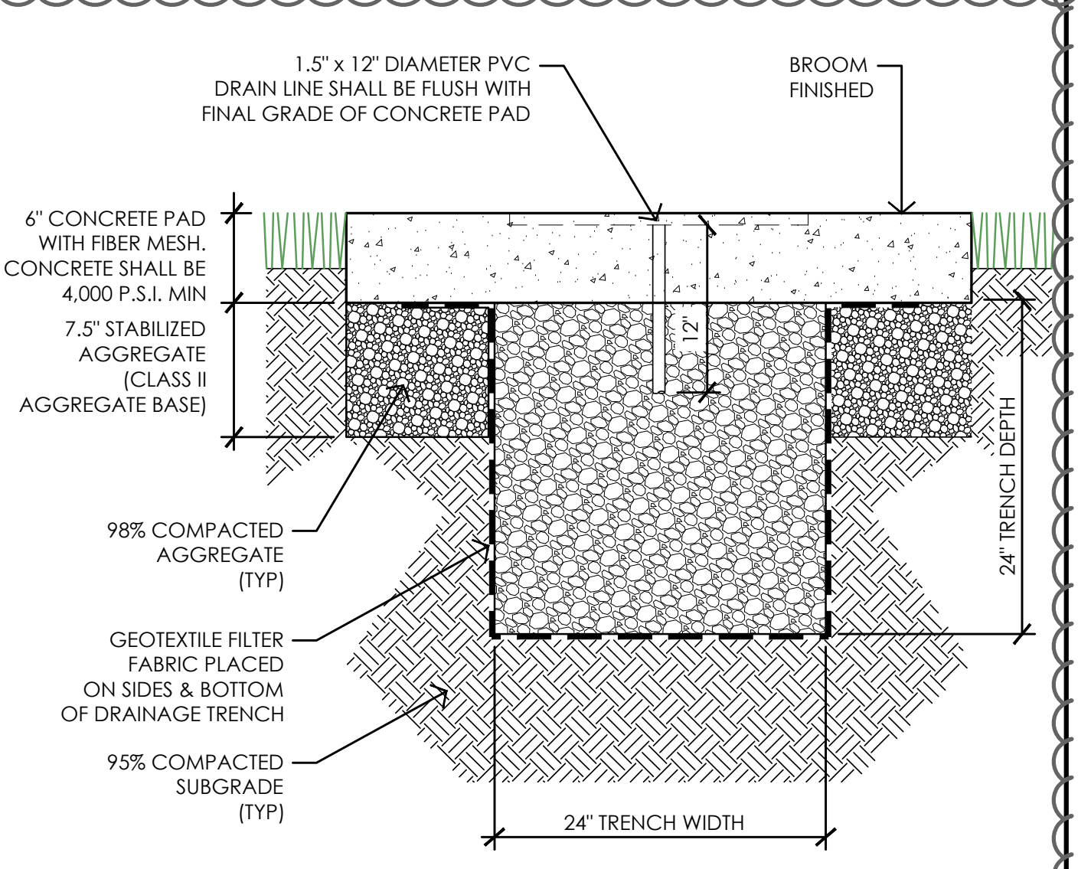
NOTES:
1. CONCRETE FOR TRENCH DRAIN WILL BE A MONOLITHIC POUR. CONCRETE THICKNESS AND REINFORCEMENT PER STRUCTURAL ENGINEER'S SPECIFICATION FOR THIS APPLICATION.
2. ACO 4000 SERIES TRENCH DRAIN WITH A SPIKE PROOF GRATE (BLACK PLASTIC #97393).
3. INSTALL A 1/2" EXPANSION JOINT BETWEEN THE EXISTING FIELD WALL AND THE TRENCH DRAIN CONCRETE, CAULK JOINT SURFACE.
4. DO NOT INSTALL TRENCH DRAIN AT ENTRY LOCATIONS.
5. BSS RUBBERIZED TRACK SYSTEM SHALL HAVE A MINIMUM OF A 2 YEAR WARRANTY FROM DATE OF ACCEPTANCE.

J TRACK PERIMETER WITH ACO CATCH BASIN
NOT TO SCALE 2026

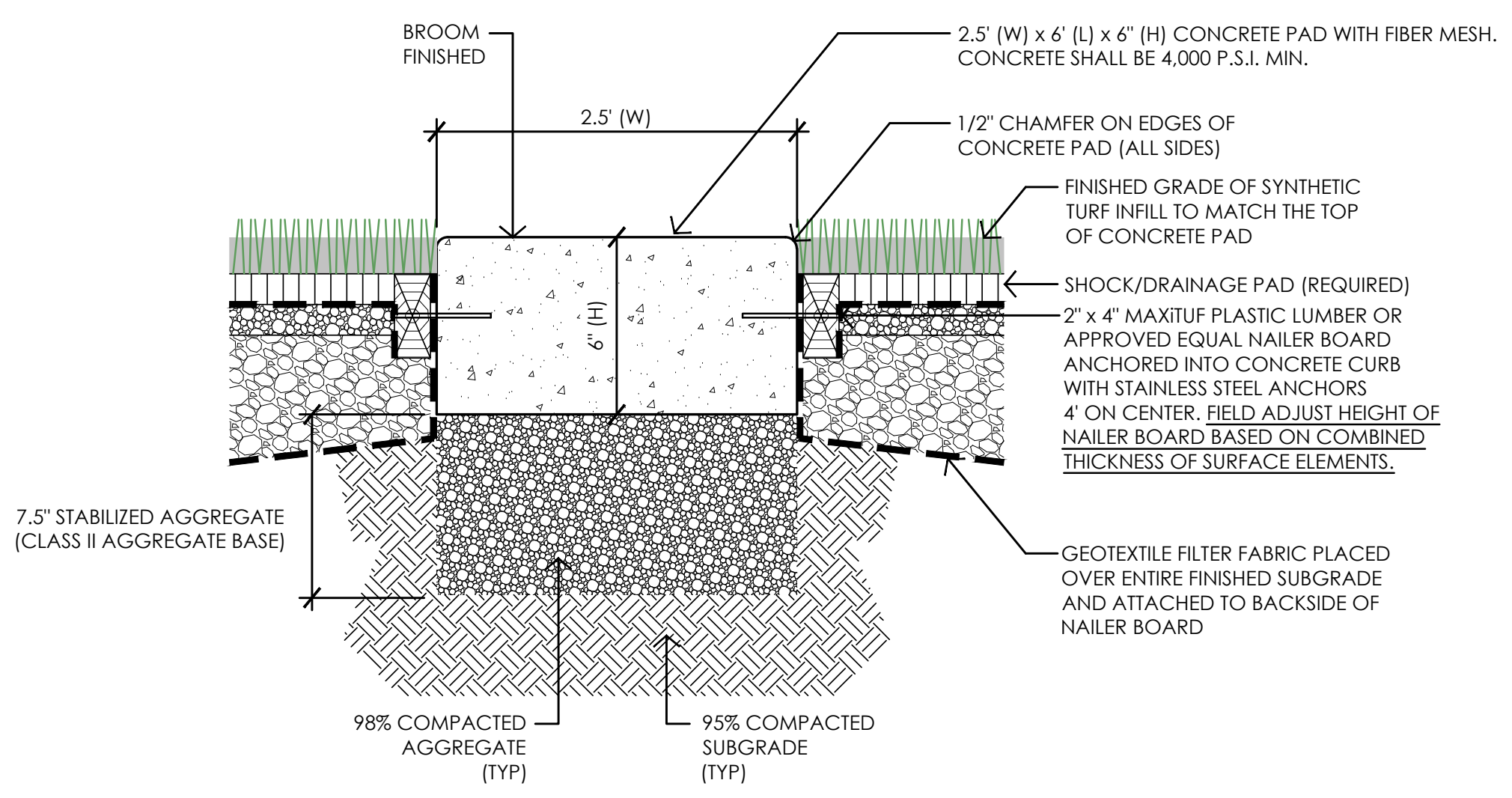

4'
4'
ELECTRO MECH

NOTES:
1. ELETRO-MECH MODEL # LX3070 OR APPROVED EQUAL.
2. MOUNTING POST MUST BE PADDED.
3. FINAL COLOR TO BE APPROVED BY OWNER.
4. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.

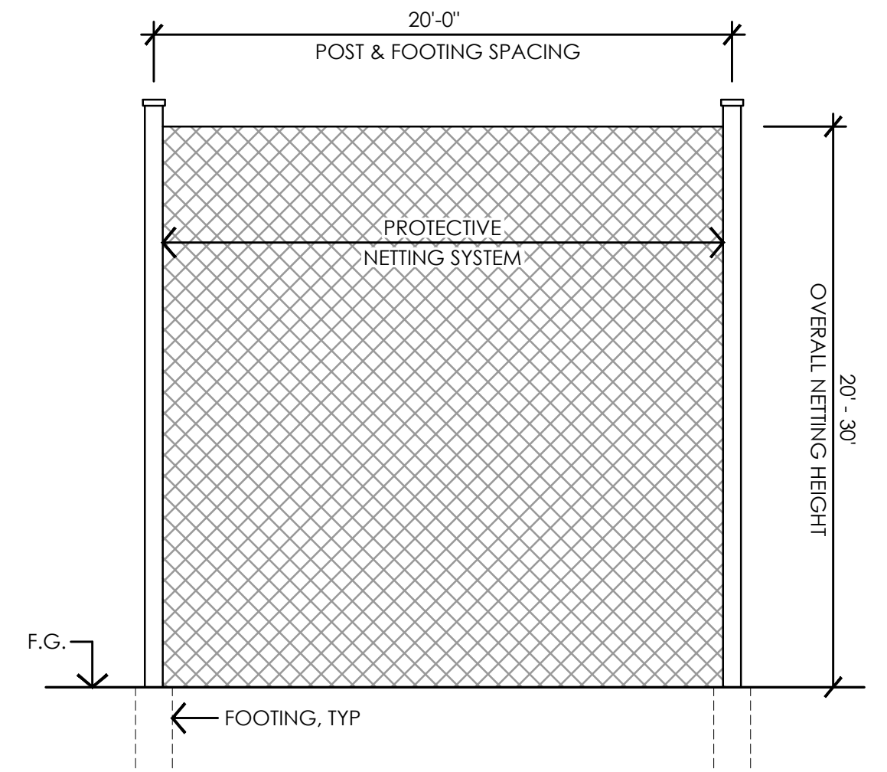
K GAME CLOCK
NOT TO SCALE 2026


1.5" x 12" DIAMETER PVC DRAIN LINE SHALL BE FLUSH WITH FINAL GRADE OF CONCRETE PAD
BROOM FINISHED
6" CONCRETE PAD WITH FIBER MESH. CONCRETE SHALL BE 4,000 P.S.I. MIN
7.5" STABILIZED AGGREGATE (CLASS II AGGREGATE BASE)
12"
24" TRENCH DEPTH
98% COMPACTED AGGREGATE (TYP)
GEOTEXTILE FILTER FABRIC PLACED ON SIDES & BOTTOM OF DRAINAGE TRENCH
95% COMPACTED SUBGRADE (TYP)
24" TRENCH WIDTH

L THROWING EVENT PAD DETAIL
NOT TO SCALE 2026

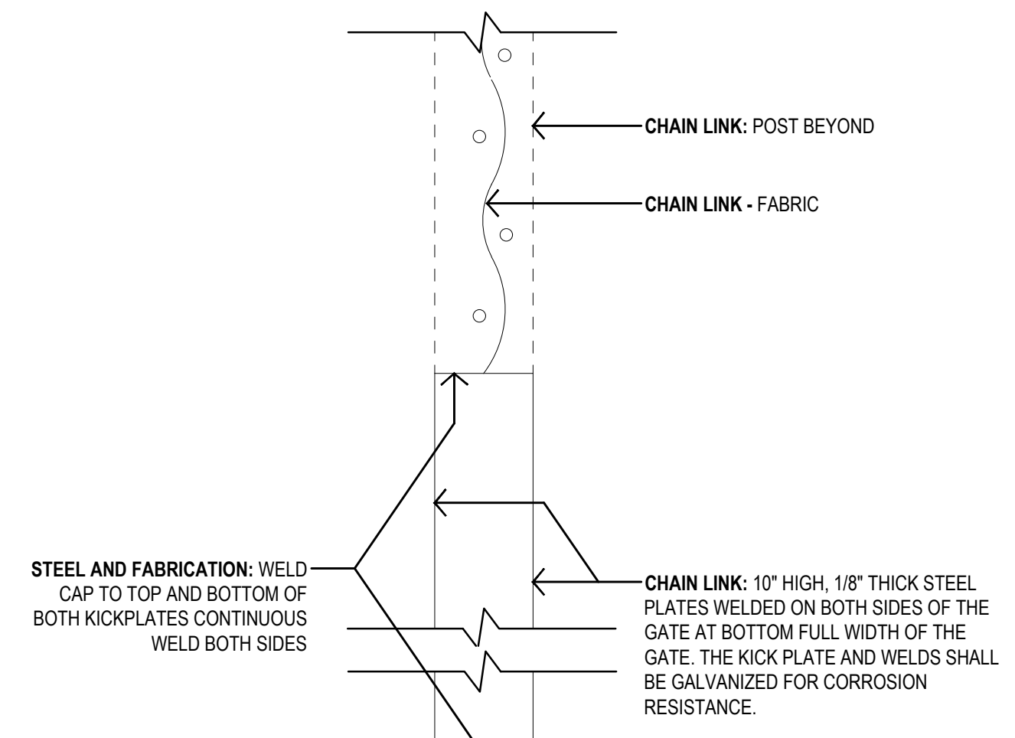

BROOM FINISHED
2.5' (W)
2.5' (W) x 6' (L) x 6" (H) CONCRETE PAD WITH FIBER MESH. CONCRETE SHALL BE 4,000 P.S.I. MIN.
1/2" CHAMFER ON EDGES OF CONCRETE PAD (ALL SIDES)
FINISHED GRADE OF SYNTHETIC TURF INFILL TO MATCH THE TOP OF CONCRETE PAD
SHOCK/DRAINAGE PAD (REQUIRED)
2" x 4" MAXiTUF PLASTIC LUMBER OR APPROVED EQUAL NAILER BOARD ANCHORED INTO CONCRETE CURB WITH STAINLESS STEEL ANCHORS 4' ON CENTER. FIELD ADJUST HEIGHT OF NAILER BOARD BASED ON COMBINED THICKNESS OF SURFACE ELEMENTS.
6" (H)
7.5" STABILIZED AGGREGATE (CLASS II AGGREGATE BASE)
GEOTEXTILE FILTER FABRIC PLACED OVER ENTIRE FINISHED SUBGRADE AND ATTACHED TO BACKSIDE OF NAILER BOARD
98% COMPACTED AGGREGATE (TYP)
95% COMPACTED SUBGRADE (TYP)

M POLE VAULT STANDARD CONCRETE PAD DETAIL
NOT TO SCALE 2026

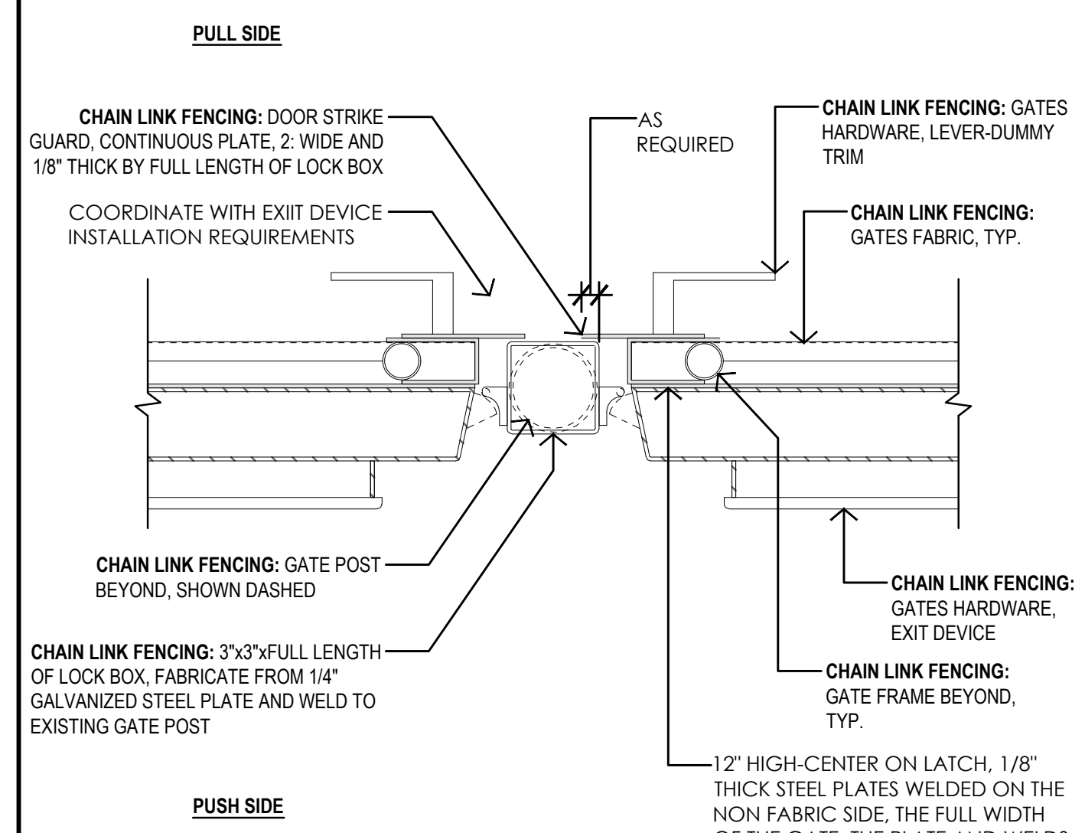

20'-0"
POST & FOOTING SPACING
PROTECTIVE NETTING SYSTEM
OVERALL NETTING HEIGHT
20' - 30'
F.G.
FOOTING, TYP

NOTES:
1. RECOMMENDED NETTING SYSTEM: MODEL BSS420 & BSS630 BY SPORTSFIELD SPECIALTIES, INC. OR APPROVED EQUAL.
2. POST SPACED EVERY 20 FOOT ON CENTER.
3. LOCATIONS AS DENOTED ON PLAYING FIELD LAYOUT & MATERIAL PLANS.
4. SHOP DRAWING APPROVAL REQUIRED. CONTRACTOR REQUIRED TO PROVIDE SIGNED AND SEALED SHOP DRAWINGS OF FOOTINGS.

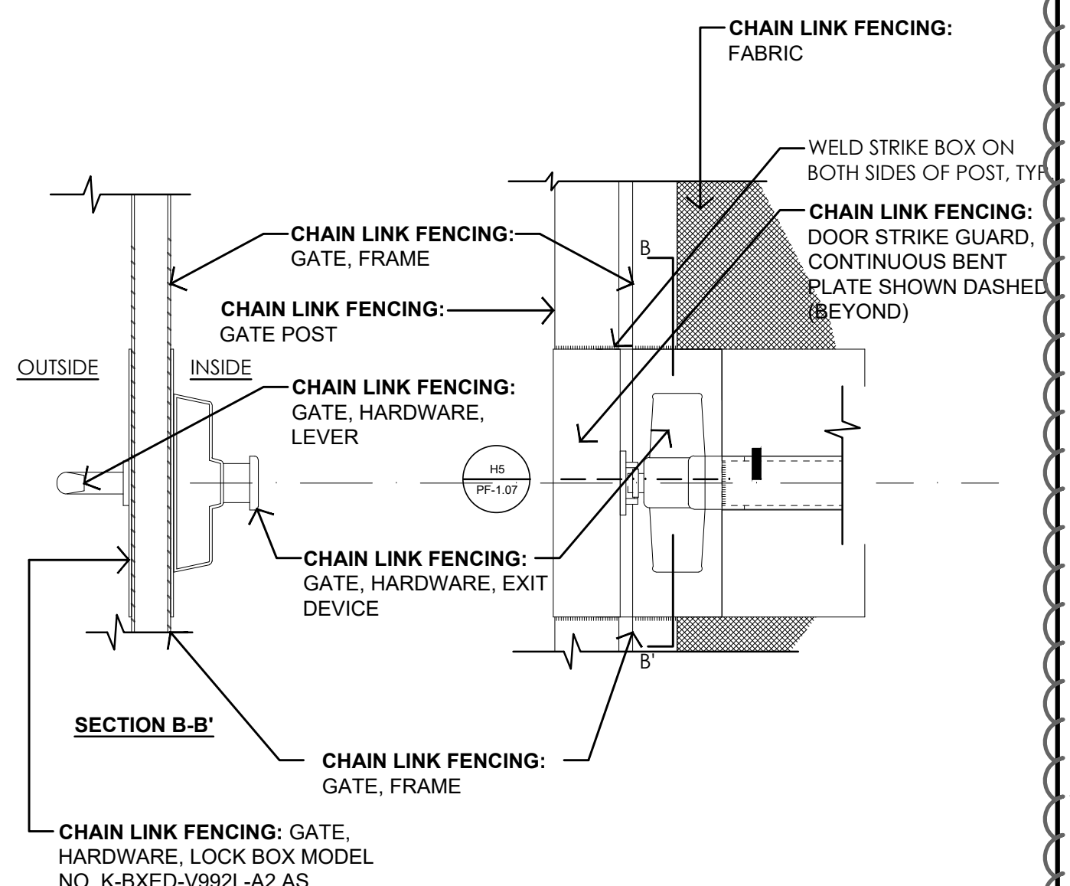
N PROTECTIVE NETTING SYSTEM
NOT TO SCALE (BID ALTERNATE #7) 2026


CHAIN LINK: POST BEYOND
CHAIN LINK - FABRIC
STEEL AND FABRICATION: WELD CAP TO TOP AND BOTTOM OF BOTH KICKPLATES CONTINUOUS WELD BOTH SIDES
CHAIN LINK: 10" HIGH, 1/8" THICK STEEL PLATES WELDED ON BOTH SIDES OF THE GATE AT BOTTOM FULL WIDTH OF THE GATE. THE KICK PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE.

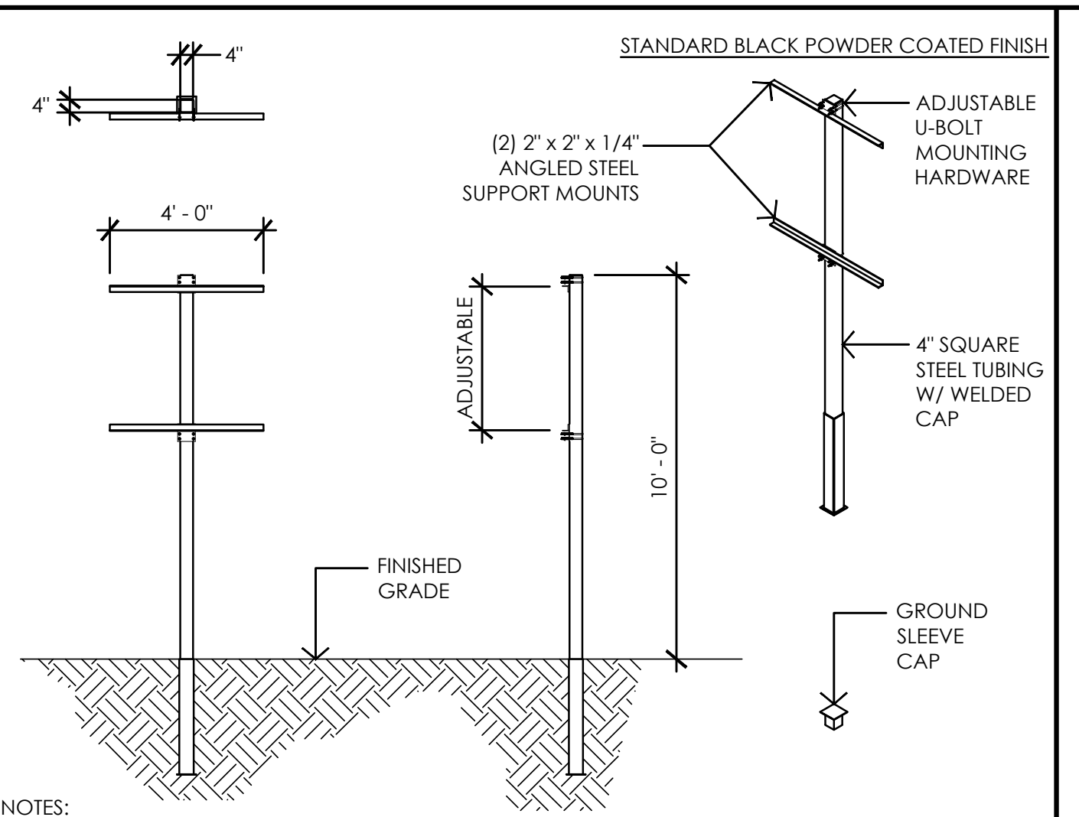
L5 CHAIN LINK - GATE SILL SECTION
NOT TO SCALE 2026


PULL SIDE
CHAIN LINK FENCING: DOOR STRIKE GUARD, CONTINUOUS PLATE, 2: WIDE AND 1/8" THICK BY FULL LENGTH OF LOCK BOX
AS REQUIRED
CHAIN LINK FENCING: GATES HARDWARE, LEVER-DUMMY TRIM
COORDINATE WITH EXIIT DEVICE INSTALLATION REQUIREMENTS
CHAIN LINK FENCING: GATES FABRIC, TYP.
CHAIN LINK FENCING: GATE POST BEYOND, SHOWN DASHED
CHAIN LINK FENCING: GATES HARDWARE, EXIT DEVICE
CHAIN LINK FENCING: 3"x3"xFULL LENGTH OF LOCK BOX, FABRICATE FROM 1/4" GALVANIZED STEEL PLATE AND WELD TO EXISTING GATE POST
CHAIN LINK FENCING: GATE FRAME BEYOND, TYP.
12" HIGH-CENTER ON LATCH, 1/8" THICK STEEL PLATES WELDED ON THE NON FABRIC SIDE, THE FULL WIDTH OF THE GATE. THE PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE
PUSH SIDE

H5 CHAIN LINK - GATE STRIKE W/ EXIT DEVICE & LEVER HANDLE
NOT TO SCALE 2026

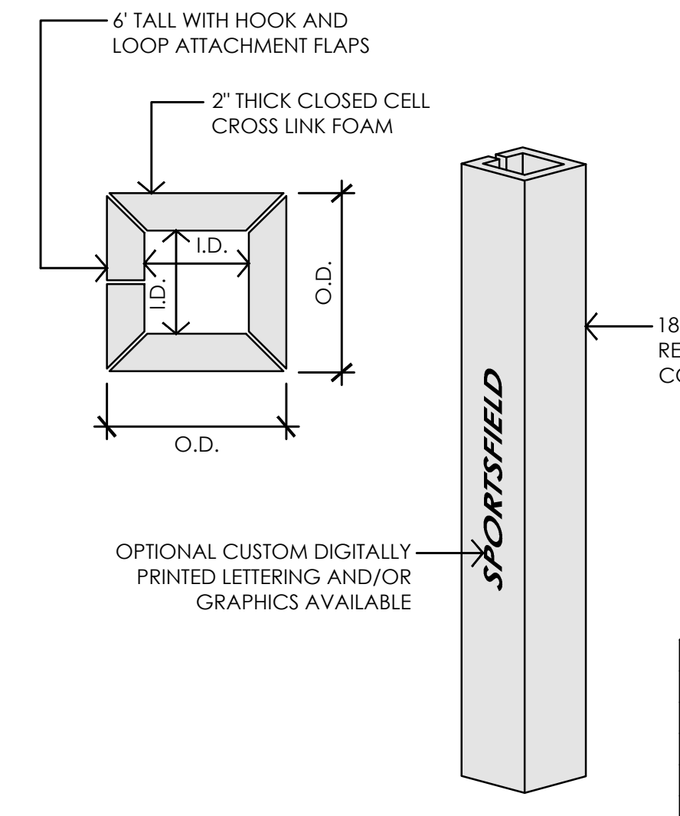

CHAIN LINK FENCING: FABRIC
WELD STRIKE BOX ON BOTH SIDES OF POST, TYP
CHAIN LINK FENCING: DOOR STRIKE GUARD, CONTINUOUS BENT PLATE SHOWN DASHED (BEYOND)
CHAIN LINK FENCING: GATE, FRAME
CHAIN LINK FENCING: GATE POST
OUTSIDE
INSIDE
CHAIN LINK FENCING: GATE, HARDWARE, LEVER
H5
PF-1.07
CHAIN LINK FENCING: GATE, HARDWARE, EXIT DEVICE
B
B'
SECTION B-B'
CHAIN LINK FENCING: GATE, FRAME
CHAIN LINK FENCING: GATE, HARDWARE, LOCK BOX MODEL NO. K-BXED-V992L-A2 AS MANUFACTURED BY KEEDEX

D9 CHAIN LINK - GATE STRIKE W/ EXIT DEVICE SECTIONS
NOT TO SCALE 2026


STANDARD BLACK POWDER COATED FINISH
4"
4"
4' - 0"
(2) 2" x 2" x 1/4" ANGLED STEEL SUPPORT MOUNTS
ADJUSTABLE U-BOLT MOUNTING HARDWARE
ADJUSTABLE
10' - 0"
4" SQUARE STEEL TUBING W/ WELDED CAP
FINISHED GRADE
GROUND SLEEVE CAP

NOTES:
1. SPORTSFIELD SPECIALTIES MODEL GPDOGCMS OR APPROVED EQUAL.
2. MOUNTING POST MUST BE PADDED. FINAL COLOR TO BE APPROVED BY OWNER.
3. THE CONTRACTOR TO CONFIRM THAT THE PROPOSED GAME CLOCK IS COMPATIBLE WITH THIS POST SYSTEM PRIOR TO SHOP DRAWING SUBMISSION.
4. CONTRACTOR SHALL PROVIDE SIGNED AND SEALED SHOP DRAWINGS BY A LICENSED STRUCTURAL ENGINEER PRIOR TO ORDERING OR INSTALLATION OF THIS SYSTEM.

O GAME CLOCK MOUTNING SYSTEM
NOT TO SCALE 2026


6' TALL WITH HOOK AND LOOP ATTACHMENT FLAPS
2" THICK CLOSED CELL CROSS LINK FOAM
I.D.
I.D.
O.D.
O.D.
18 OZ. OUTDOOR VINYL, HIGH UV RESISTANCE, VARIOUS STANDARD COLORS AVAILABLE
OPTIONAL CUSTOM DIGITALLY PRINTED LETTERING AND/OR GRAPHICS AVAILABLE
SPORTSFIELD

Part #	I.D.	O.D.
SBP4	4"	8"
SBP6	6"	10"
SBP8	8"	12"
SBP10	10"	14"
SBP12	12"	16"
SBP14	14"	18"
SBP16	16"	20"
SBP18	18"	22"
SBP20	20"	24"

NOTES:
1. SPORTSFIELD SPECIALTIES MODEL SBP OR APPROVED EQUAL.
2. FINAL COLOR TO BE APPROVED BY OWNER.
3. PAD DIMENSIONS TO BE PROVIDED PRIOR TO MANUFACTURING.

P GAME CLOCK POST PADDING DETAIL
NOT TO SCALE 2026

* NOT USED
NOT TO SCALE 2026

* NOT USED
NOT TO SCALE 2026

CHAIN LINK POST AND FOOTING SCHEDULE

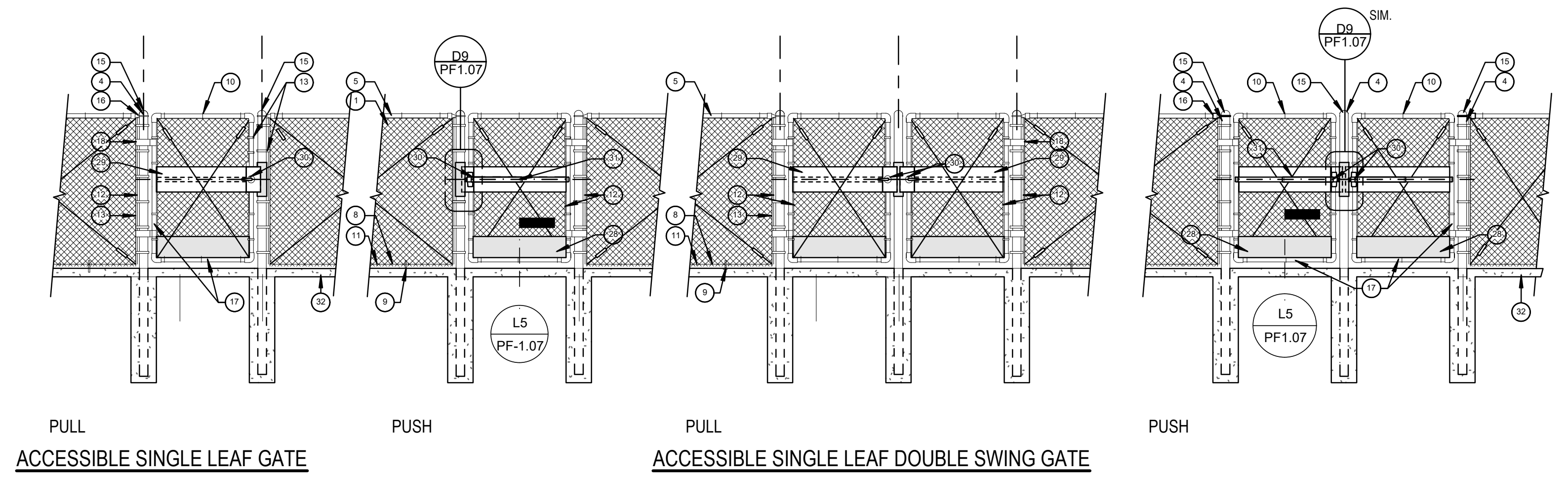
MAX. FENCE HEIGHT	LINE POSTS		TERMINAL/ CORNER POSTS	
	POST	FOOTING	POST	FOOTING
4'-0": TYP. UNLESS OTHERWISE NOTED	2-3/8" O.D.	10" dia. x 3'-0" D.	2-7/8" O.D.	12" dia. x 3'-6" D.

POST & FOOTING SIZES ARE MINIMAL UNLESS SPECIFICALLY DETAILED & NOTED OTHERWISE

CHAIN LINK GATE POST AND FOOTING SCHEDULE

MAX. GATE LEAF WIDTH	GATE POST	POST FOOTINGS
3'-0" THRU 6'-0"	2-7/8" O.D.	12" DIA. x 3'-0" D.
8'-0" THRU 13'-0"	4" O.D.	18" DIA. x 4'-0" D.
OVER 13'-0"	4" O.D.	12" DIA. x 5'-0" D.

GATE POSTS & FOOTING SIZES ARE MINIMUM UNLESS SPECIFICALLY DETAILED & NOTED OTHERWISE.
NOTE: WHEN TERMINAL POSTS ARE GREATER THAN GATE POSTS, USE TERMINAL POST & FOOTING SIZES FOR GATE POSTS


D9
PF1.07
D9
PF1.07
SIM.
L5
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L5
PF1.07
PULL
PUSH
ACCESSIBLE SINGLE LEAF GATE
PULL
PUSH
ACCESSIBLE SINGLE LEAF DOUBLE SWING GATE

LEGEND

①	**FABRIC -** 2" WIRE MESH, 9 GAUGE, KNUCKLED SELVEDGE TOP & BOTTOM
~~②~~	~~**POST -** LINE~~
~~③~~	~~**POST -** TERMINAL/CORNER~~
④	**POST -** GATE
⑤	**RAILS -** TOP
~~⑥~~	~~**RAILS -** HORIZONTAL (N/A)~~
~~⑦~~	~~**RAILS -** BRACES (N/A)~~
⑧	**TENSION WIRE -** 7 GAUGE, STEEL COLD DRAWN: ASTM A-82
⑨	**HOOK BOLTS -** 60" ON CENTER
⑩	**TIE WIRES -** A) TO LINE POSTS AT 16" ON CENTER B) TO TOP RAIL, BRACE RAILS, & BOTTOM TENSION WIRE AT 18" ON CENTER
⑪	**HOG RINGS -** TO BOTTOM TENSION WIRE AT 18" ON CENTER
⑫	**TENSION BAR -** 3/16" x 3/4", MILD STEEL
⑬	**TENSION BANDS -** AT 15" ON CENTER
~~⑭~~	~~**FITTINGS -** POST CAP, LINE~~
⑮	**FITTINGS -** POST CAP, TERMINAL
⑯	**FITTINGS -** TOP RAIL SLEEVES
⑰	**GATES -** FRAME
⑱	**GATES -** HARDWARE, HINGES, MALLEABLE IRON, DOUBLE CLAMPING, NON-LIFT-OFF, OFFSET TYPE FOR 180E SWING
~~⑲~~	~~**GATES -** HARDWARE, DOUBLE LEAF LATCH, CENTER DROP ROD OR PLUNGER BAR; WITH INTEGRAL PADLOCK EYES~~
㉜	**MOW STRIP -** 20" WIDE BY 5 1/2" DEEP, CENTERED WITH FENCE
~~㉝~~	~~**TRUSS ROD ASSEMBLY**~~
~~⑳~~	~~**GATES -** HARDWARE, STOP, FLUSH STEEL PIPE, WITH ANCHORS.~~
~~㉑~~	~~**GATES -** HARDWARE, LEAF LATCH~~
~~㉒~~	~~**GATES -** PIPE TRACK & BRACKET~~
~~㉓~~	~~**GATES -** ROLLER ASSEMBLY~~
~~㉔~~	~~**GATES -** WHEEL ASSEMBLY~~
~~㉕~~	~~**GATES -** STEEL ANGLE TRACK~~
~~㉖~~	~~**GATES -** GUIDE POST~~
~~㉗~~	~~**GATES -** WHEELSTOP AT END OF STEEL ANGLE IRON RACK~~
㉘	**GATES -** 10" HIGH, 1/8" THICK STEEL PLATES WELDED ON BOTH SIDES OF THE GATE AT BOTTOM FULL WIDTH OF THE GATE. THE ADA KICK PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE.
㉙	**GATES -** 12" HIGH, CENTER ON LATCH, 1/8" THICK STEEL PLATES WELDED ON THE NON FABRIC SIDE, THE FULL WIDTH OF THE GATE. THE PLATE AND WELDS SHALL BE GALVANIZED FOR CORROSION RESISTANCE.
㉚	**GATES -** HARDWARE, ALL WALK GATES SHALL HAVE ADA/CBC COMPLIANT ACCESSIBLE HARDWARE WHEN LOCATED WITHIN ACCESSIBLE PATH OF TRAVEL. GATE LATCH SHALL REQUIRE A MAX. OF 5 LBS OF PRESSURE TO OPERATE.
㉛	**GATES HARDWARE:** (1) EXIT DEVICE CD-AX-98-LDT-BLANK-628-06-AL BY VON DUPRIN ALL HARDWARE FINISH SHALL BE US32D

A14 CHAIN LINK - TYPICAL GATE & DENCE CONDITIONS
NOT TO SCALE 2026

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PARLIER HIGH SCHOOL
STADIUM REPLACEMENT

603 3rd STREET
PARLIER, CA 93648

DSA SUBMISSION - CONSTRUCTION DOCUMENTS

MICHELLE GARGANO

CLIENT
PARLIER UNIFIED SCHOOL DISTRICT

DATE	PROJECT NUMBER
05/22/2026	250093

DRAWING HISTORY

No.	Description	Date
1	ADDENDUM #01	2026-05-22
3	ADDENDUM #03	2026-06-09

CHECKED BY: WJM
DRAWN BY: AAS

PLAYING FIELD CONSTRUCTION DETAILS

PF-1.07 AD3

Plot Stamp:
6/8/2026 5:42:57 PM