

St. Anthony High School Athletic Field Complex Long Range 20 Year Development Plan

NARRATIVE:

The St. Anthony High School Athletic Complex is a recreational facility with a long history of high school sports and academic accomplishments. This 9.6 acre Long Beach site has the potential to become the jewel of high school sports and athletic training in the area. The site provides a home for all St. Anthony High School student athletes, hosting competition for football, girls and boys soccer, girls and boys track & field, baseball, lacrosse and the future location for softball.

The school is partnering with Shea Family Charities who has generously provided a lead gift for the first phase of improvements, along with necessary project management services. Design services are led by Lloyd Sports + Engineering with architectural design support from TVS Architecture and AMA Consulting Engineers. Additional budget and estimating is provided by Ohno Con- struction and Slater Builders.

Previous master planning efforts proposed a facility that could not be achieved with the available funds and fundraising capacity. The resubmitted master plan approach applies critical analysis of the previous planning work, re-confirms program priorities and pivots the design to accomplish the priorities with a creative new direction with a reduced cost and scope.

The athletic campus, located eight miles from the high school's academic campus near downtown Long Beach, has a unique requirement to represent St. Anthony's mission and identity to those who only experience St. Anthony from this site. This requirement implies an approach that aesthetically connects the athletic fields and facilities to the main downtown campus with a consistent St. Anthony High School identity, honoring the school's 100 year history and tradition as Long Beach's only Catholic high school.

The 2021 Master Plan departs from previous efforts both aesthetically and functionally, identifying two distinct phases which will result in renovation of the entire site. The Long Range 20 Year Development Plan includes Phase 1 which is anchored around a new running track and athletic field roughly situated over the existing location. The proposed improvements include a six lane, rubberized track and synthetic turf field for football, soccer and lacrosse with a 1,200 seat grandstand, pressbox and sports lighting. The first phase also incorporates combined restroom/concessions/ticketing building and a centralized 6,000 sf team building that will replace the existing team building which will be demolished in Phase 2. The new team building will feature men's and women's locker rooms, coed training room, coaches offices, equipment storage, a multi-purpose room and attached outdoor weight studio and student patio. Site improvements include parking lot repavement, entry plaza, pathways, lighting, fencing, landscaping and upgraded utility services.

Phase 2 of the Long Range Development Plan will include renovation of the existing baseball field and the addition of a softball field on the north end of the property to accommodate women athletes on our site. Phase 2 includes seating, backstops, dugouts, bullpens and batting cages.

The 2021 Long Range 20 Year Master Plan incorporates all the critical programming elements required for a successful co-educational high school athletic program into a beautiful, safe, modern, multifunctional facility. The combined focus and effort of invested staff and stakeholders has provided direction to enable efficient use of funding, enabling the creation of an outstanding training and competition facility.

PHASED MASTER PLAN:

St. Anthony High School's Athletic Field property is an extension of the high school's main campus located near downtown Long Beach. Thus, design solutions require an approach that aesthetically connects the site and facilities to the main campus and expresses the unique St. Anthony brand. Multiple structures will work to serve all aspects and phases utilized at the site for athletes, students, coaches, parents and fans as a part of the high school's extracurricular and recreational programming.

The approach for The Long Range 20 Year Development Plan for the athletic complex identifies two phases for total project completion. Space is limited at the site, so the Development Plan applies creative design approaches that maximize multi-use, shared space, flexibility and functionality. Phase 1 is anchored around a new running track situated closely to the existing

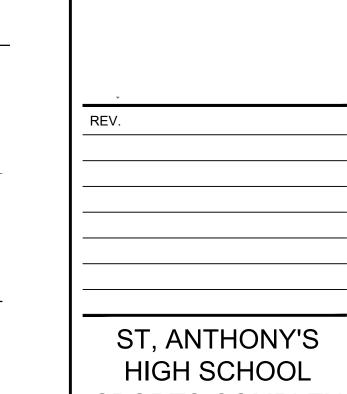
location on the southeast portion of the site. The track will align with current standards with space for jump and throw areas and a wider turf area within its perimeter to accommodate a combined football/soccer/lacrosse field. Centered at midfield, on the west side of the track, is new structured stadium seating (a.k.a grandstands) with pressbox, providing a west-facing facade with a visual presence and identity along Clark Avenue.

In addition to the new track and grandstands, a combined new restroom/concessions/ticketing building and a new locker/multipurpose team building will be placed to frame the main entry off of Clark Avenue. This will create an arrival and hinge point at the northwest corner of the track. This hinge point at the main entry, between the track and baseball and softball fields, centralizes daily gathering spaces for student athletes. It also allows for accessible common spaces and a flow for dropping off and picking up students. Site elements such as a parking lot, an entry plaza, perimeter fencing and landscaping will elevate the curbside appeal of the complex and round out Phase 1 improvements.

Phase 2 is anticipated to demolish the existing locker room/restroom building to enable reconfiguration of the baseball field and the addition of a new softball field on the northern portion of the site, including backstops, dugouts, bullpens, batting cages and seating for each field. The baseball and softball would ultimately share the outfield and utilize movable fence systems for game days. Placement of the two new fields is accommodated in the Master Plan for the property eliminating the need for any change in Phase 1 reconfiguration or reconstruction as Phase 2 moves forward, ensuring a smooth transition and unity within the overall site. The existing baseball field will function as it is today throughout Phase 1 construction, until Phase 2 begins, providing benefit to high school sports.

These plans accommodate St. Anthony High School's long-term 20 year vision for the redevelopment of the Athletic Complex as outlined in the Strategic Plan, approved by the school's Consultative School Board and the Archdioceses of Los Angeles Department of Catholic Schools.





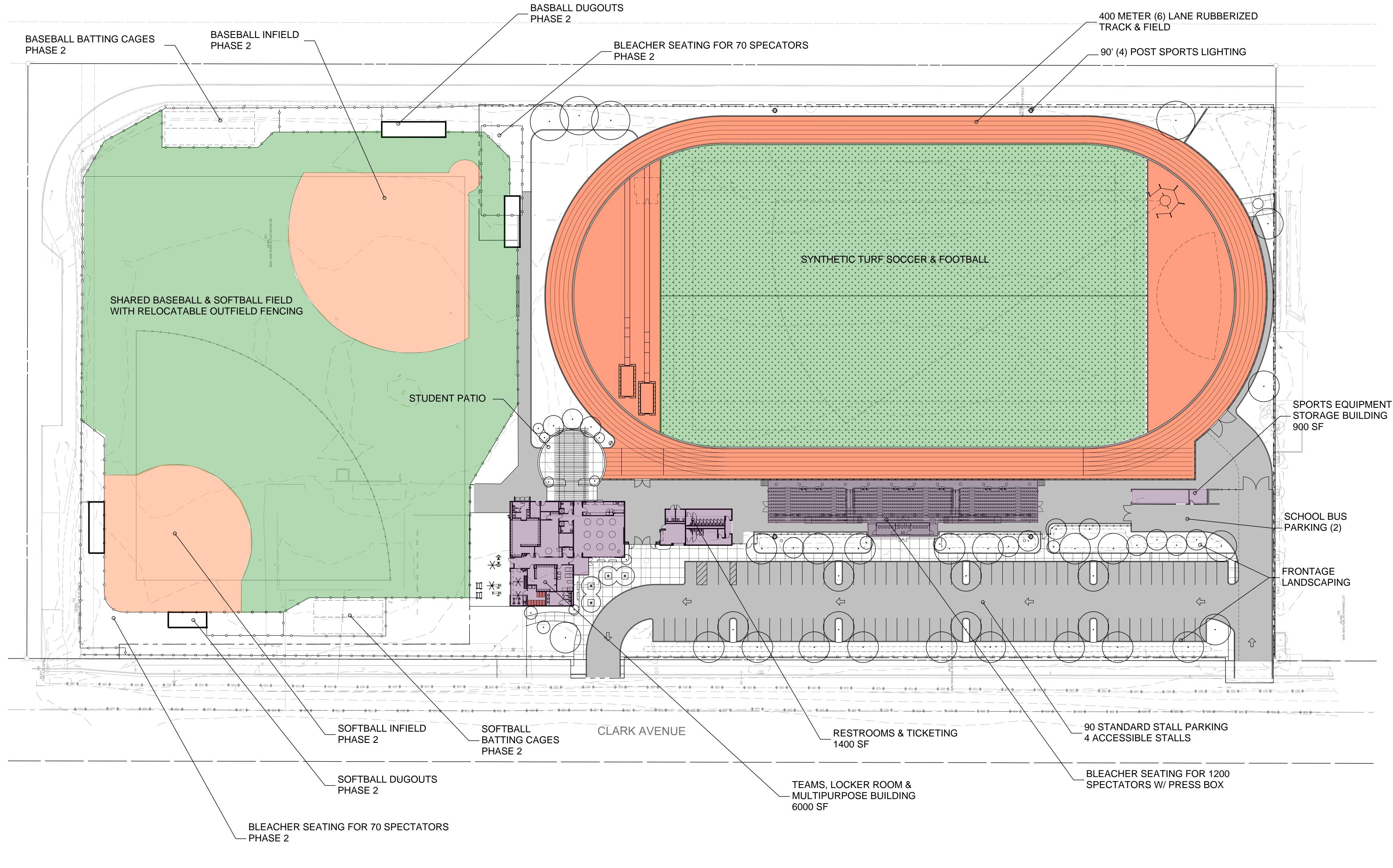
SPORTS COMPLEX

CLARK AVENUE LONG BEACH, CA DESIGNED: APRIL 30, 2021

DRAWN: JI/TL 20-112 PROJ. 1" = 30' SCALE:

SCALE: 1" = 30'

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STANDARD ENGINEERING NOTES

- 1. THESE PLANS ARE SUBJECT TO THE INTERPRETATION OF INTENT BY THE ENGINEER. ALL QUESTIONS REGARDING THESE PLANS SHALL BE PRESENTED TO THE ENGINEER. ANYONE WHO TAKES UPON THEMSELVES THE INTERPRETATION OF THE DRAWINGS OR MAKES REVISIONS TO THE SAME WITHOUT CONFERRING WITH THE DESIGN ENGINEER SHALL BE RESPONSIBLE FOR THE CONSEQUENCES THEREOF.
- 2. PRIOR TO CONSTRUCTION, THE CONTRACTOR SHALL THOROUGHLY SATISFY HIMSELF AS TO THE ACTUAL CONDITIONS, REQUIREMENTS OF THE WORK AND EXCESS OR DEFICIENCY IN QUANTITIES. NO CLAIMS SHALL BE MADE AGAINST THE OWNER/DEVELOPER OR ENGINEER FOR ANY EXCESS OR DEFICIENCY THEREIN, ACTUAL OR RELATIVE.
- 3. THE ENGINEER SHALL NOT BE RESPONSIBLE FOR CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES, PROCEDURES OR SAFETY PRECAUTIONS OR PROGRAMS UTILIZED IN CONNECTION WITH THE WORK, AND WILL NOT BE RESPONSIBLE FOR THE CONTRACTOR'S FAILURE TO CARRY OUT THE WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- 4. THE ENGINEER SHALL NOT BE RESPONSIBLE FOR COORDINATING THE RELOCATION OF UTILITIES, LIGHTS, IRRIGATION ETC.
- 5. THE CONTRACTOR IS TO VERIFY THE LOCATION, ELEVATION, CONDITION, AND PAVEMENT CROSS-SLOPE OF ALL EXISTING SURFACES AT POINTS OF TIE-IN AND MATCHING, PRIOR TO COMMENCEMENT OF CONSTRUCTION. SHOULD EXISTING LOCATIONS, ELEVATIONS, CONDITION, OR PAVEMENT CONFLICT WITH ADA OR PLAYING FIELD REQUIREMENTS, THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY FOR DIRECTION ON HOW TO PROCEED PRIOR TO COMMENCEMENT OF CONSTRUCTION. THE CONTRACTOR ACCEPTS RESPONSIBILITY FOR ALL COSTS ASSOCIATED WITH CORRECTIVE ACTION IF THESE PROCEDURES ARE NOT FOLLOWED.
- 6. ALL EXISTING UTILITIES MAY NOT BE SHOWN. CALL UNDERGROUND SERVICE ALERT PRIOR TO CONSTRUCTION. THE CONTRACTOR SHALL PROTECT AND MAINTAIN ALL EXISTING UTILITIES ON THE SITE. ANY DAMAGE TO EXISTING UTILITIES, WHETHER OR NOT SHOWN IN THE DRAWING, SHALL BE REPAIRED/REPLACED AT THE CONTRACTOR'S EXPENSE. EXISTING SURFACE FEATURES AND FENCING SHALL BE REPLACED IN KIND.
- 7. THE ENGINEER AND APPLICABLE AGENCY MUST APPROVE, PRIOR TO CONSTRUCTION, ANY ALTERATION, OR VARIANCE FROM THESE PLANS. ANY VARIATIONS FROM THESE PLANS SHALL BE PROPOSED ON CONSTRUCTION FIELD PRINTS AND TRANSMITTED TO THE ENGINEER.
- 8. ANY INSPECTION BY ANY JURISDICTIONAL AGENCY, SHALL NOT, IN ANY WAY, RELIEVE THE CONTRACTOR FROM ANY OBLIGATION TO PERFORM THE WORK IN STRICT COMPLIANCE WITH APPLICABLE CODES AND AGENCY REQUIREMENTS.
- 9. ANY HAULING PERMITS REQUIRED ARE TO BE OBTAINED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.
- 10. ANY CONSTRUCTION WATER ACCESS IS TO BE OBTAINED BY THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER. FIRE HYDRANT ACCESS MUST BE PERMITTED AND METERED BY THE LOCAL WATER DISTRICT AT NO ADDITIONAL COST TO THE OWNER.
- 11. CONTRACTOR IS RESPONSIBLE FOR PROTECTING ALL STORM DRAIN PIPES AND DRAINAGE FACILITIES FROM DAMAGE DURING ALL STAGES OF CONSTRUCTION.
- 12. GRADING PLANS, DRAINAGE IMPROVEMENTS, ROAD AND ACCESS REQUIREMENTS AND ENVIRONMENTAL HEALTH CONSIDERATIONS SHALL COMPLY WITH ALL LOCAL ORDINANCES.
- 13. WORK SHALL COMPLY WITH THE PROVISIONS OF CHAPTER 33 OF THE CBC & CFC, "FIRE SAFETY DURING CONSTRUCTION AND DEMOLITION."

DESIGN ABBREVIATIONS

FINISHED PAVED SURFACE

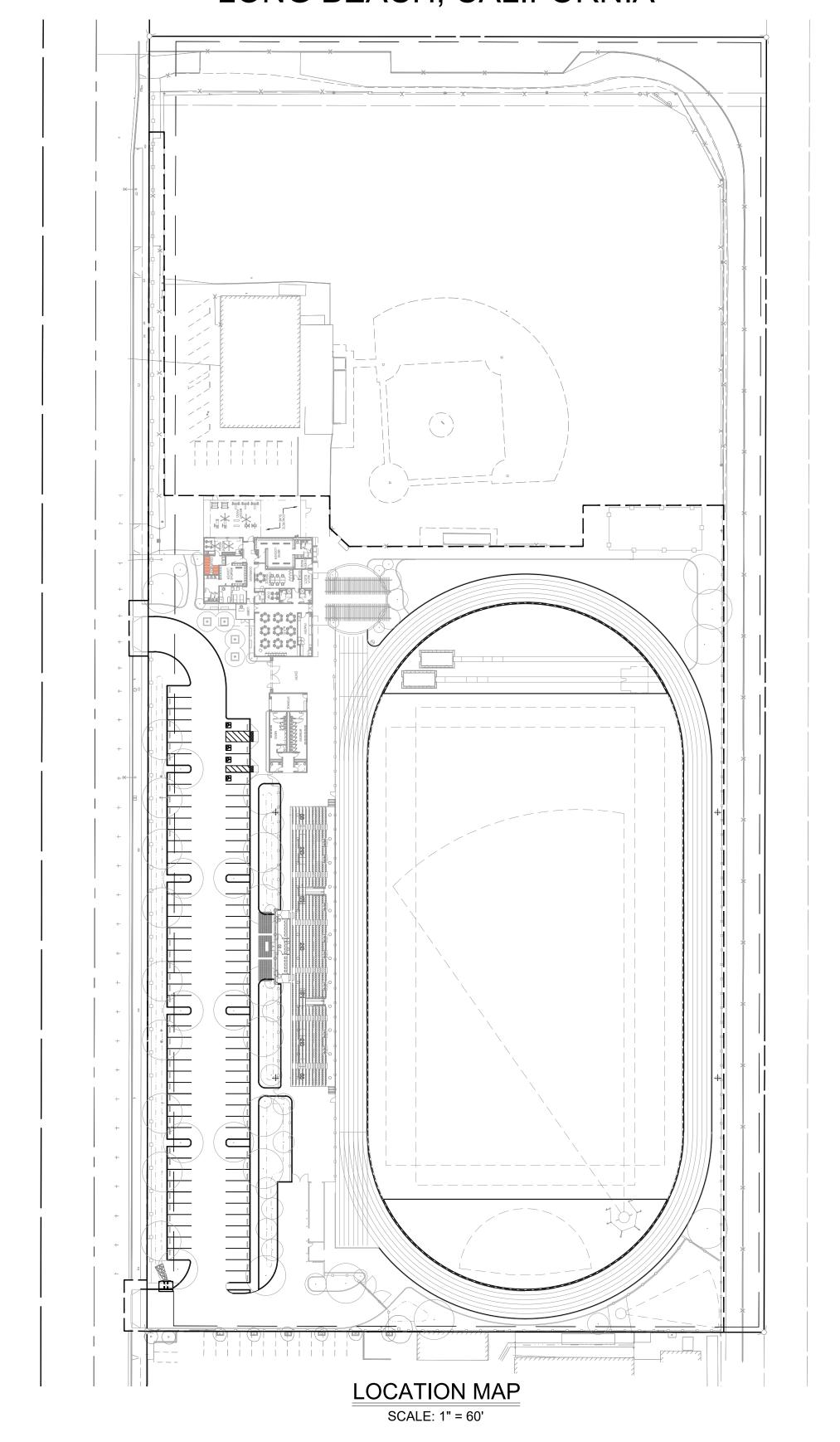
GALLON

GAL =

	AREA LIGHT	GND =	
AC =	ASPHALT	INV =	INVERT OF DRAIN/PIPE
AD =	AREA DRAIN	IR =	IRRIGATION
BLCHR =	BLEACHER BUILDING	ICV =	IRRIGATION CONTROL VALVE
BLDG =	BUILDING	LF =	LINEAR FEET
BC =	BUILDING CORNER	LG =	LIP OF GUTTER
BM =	BENCHMARK	MH =	MANHOLE
BNCH =	BENCH	(N) =	NEW
BOL =	BOLLARD	N.T.S. =	NOT TO SCALE
BW =	BACK OF WALK	OC =	ON CENTER
CAB =	CABINET	POC =	POINT OF CONNECTION
CB =	CATCH BASIN	R =	RADIUS
CLF =	CHAIN LINK FENCE	REC WB =	RECYCLED WATER BOX
CL =	CENTER LINE	RIM =	RIM OF DRAIN
CTR =	CENTER	SD =	STORM DRAIN
CO =	CLEAN OUT	SDDI =	STORM DRAIN STORM DRAIN DROP INLET
COL =	COLUMN	DB =	STORM DRAIN BASIN
COMM =	COMMUNICATIONS	SDMH =	
CONC =	CONCRETE	SS =	SANITARY SEWER
COND =	CONDUIT	SSCO =	SANITARY SEWER CLEAN OU
CNTNR =	CONTAINER	SSMH =	SANITARY SEWER MANHOLE
CULV =	CULVERT	STRC =	STRUCTURE
DG =	DECOMPOSED GRANITE	STD =	STANDARD
EB =	ELECTRIC BOX	TC =	TOP OF CURB
ELEC =			TOP OF GRATE
EW =	EDGE OF WALK	TOP =	TOP OF PIPE
EP =	EDGE OF PAVEMENT	TH =	THRESHOLD
EQ =	EQUAL	UNK =	UNKNOWN
ES =	EVENLY SPACED	V.I.F. =	VERIFY IN FIELD
EV =	ELECTRIC VAULT	VLT =	VAULT
EX =	EXISTING	VV =	WATER
FF ELEV =	FINISHED FLOOR ELEVATION	W-T=	WALL TOP
FG =	FINISHED GRADE SYN. TURF & LANDSCAPE	WV =	WATER VALVE
FL =	FLOW LINE		
FOC=	FACE OF CURB		

ST. ANTHONY HIGH SCHOOL ATHLETIC COMPLEX ATHLETIC COMPLEX IMPROVEMENTS

LONG BEACH, CALIFORNIA



SCOPE OF WORK

REDEVELOP AND MODERNIZE EXISTING OFF-CAMPUS HIGH SCHOOL ATHLETIC FACILITIES ON A 10 ACRE SITE. COMPLEX INCUDES NEW 1,200 SEAT STADIUM FOR FOOTBALL, TRACK & FIELD, SOCCER AND LACROSSE, ADJACENT TO NEW BASEBALL AND SOFTBALL FIELDS. NEW CENTRALIZED 6,000 SF TEAM BUILDING WITH LOCKER ROOMS, COED TRAINING ROOM, COACHES OFFICES, EQUIPMENT STORAGE, A MULTI-PURPOSE ROOM AND ATTACHED OUTDOOR WEIGHT STUDIO AND STUDENT PATIO. SITE IMPROVEMENTS INCLUDE NEW SURFACE PARKING, ENTRY PLAZA AND UPGRADED

BASIS OF BEARINGS

UTILITY SERVICE.

THE HORIZONTAL BASIS FOR THIS SURVEY IS THE CENTERLINE OF CLARK AVE BEING N 00°05'55" E AS SHOWN ON LOS ANGELES CITY TRACT MAP 16219, MAP BOOK 364 PAGE 2 OF 3.

BENCHMARK

THE VERTICAL BASIS FOR THIS SURVEY FROM THE CITY OF LAKEWOOD & LOS ANGELES COUNTY L&DPW TAG IN E CB 20' S/O BCR @ SE COR CLARK AVE & ARBOR RD.

(BM AY12344, YEAR 2005) ELEVATION = 43.75'

7349 N. VIA PASEO DEL SUR SUITE 515-324 SCOTTSDALE, ARIZONA 85258 PH 602.635.4226

CLARK AVE OWER BLVD BELLFLOWER BLVD ANM 509 31

ROUTE 91 FWY

SHEET INDEX

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C6.1 GRADING PLAN
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A-203 ROOF PLANS
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STORAGE BUILDING

OVERALL ELEVATION

ELEVATIONS AND SECTION ELEVATION AND SECTION

ST. ANTHONY HIGH SCHOOL 620 OLIVE AVE LONG BEACH, CA 90802

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KEVIN TOWERS LABIB FUNK AND ASSOCIATES

MEP ENGINEER

DAWN MACFADYEN AMA CONSULTING ENGINEERS, PC

CIVIL ENGINEER

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EMAIL: blong@lloydengineers.com



Section 4216/4217 of the government code requires a dig alert identification number be issued before a "permit to excavate" will be valid.

Call (2) working days before you dig.

SCHEMATIC DESIGN

DESIGN

PRELIMINARY NOTION

PRELIMINARY RUCTION

PRELIMINARY RUCTION

ST. ANTHONY HIGH SCHOOL SPORTS COMPLEX

CLARK AVENUE
LONG BEACH, CA

DESIGNED: BL

DATE: MAY 14, 2021

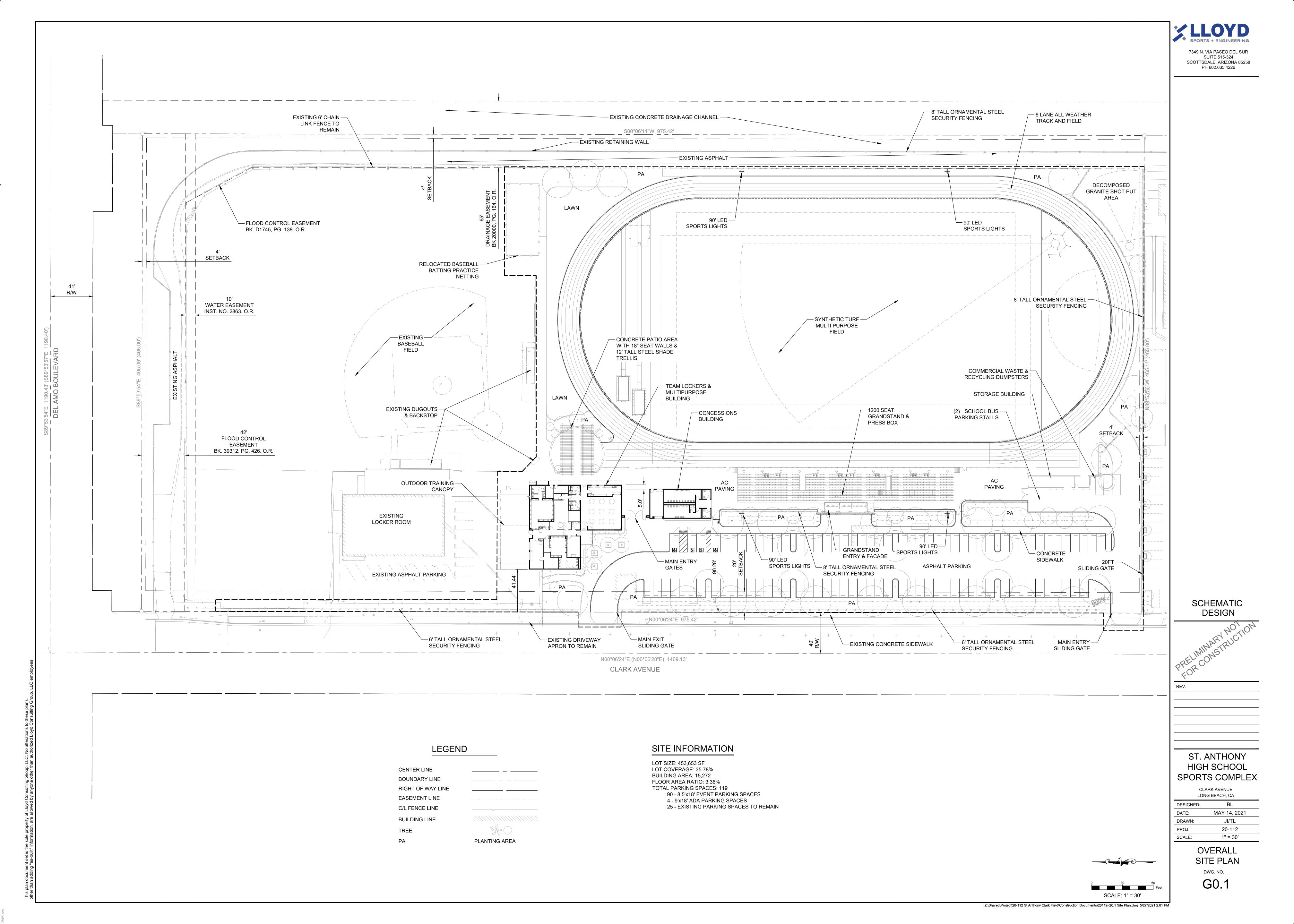
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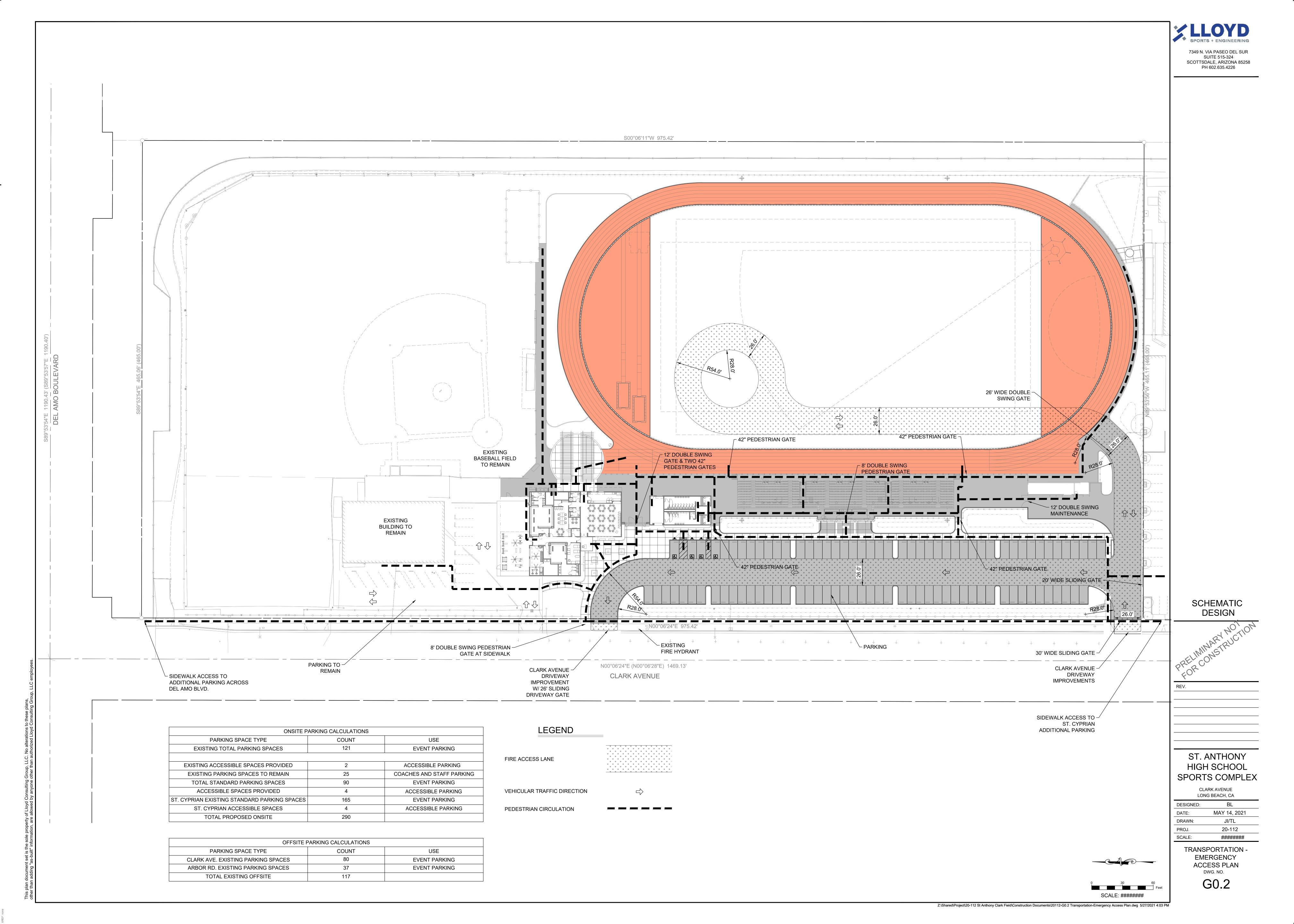
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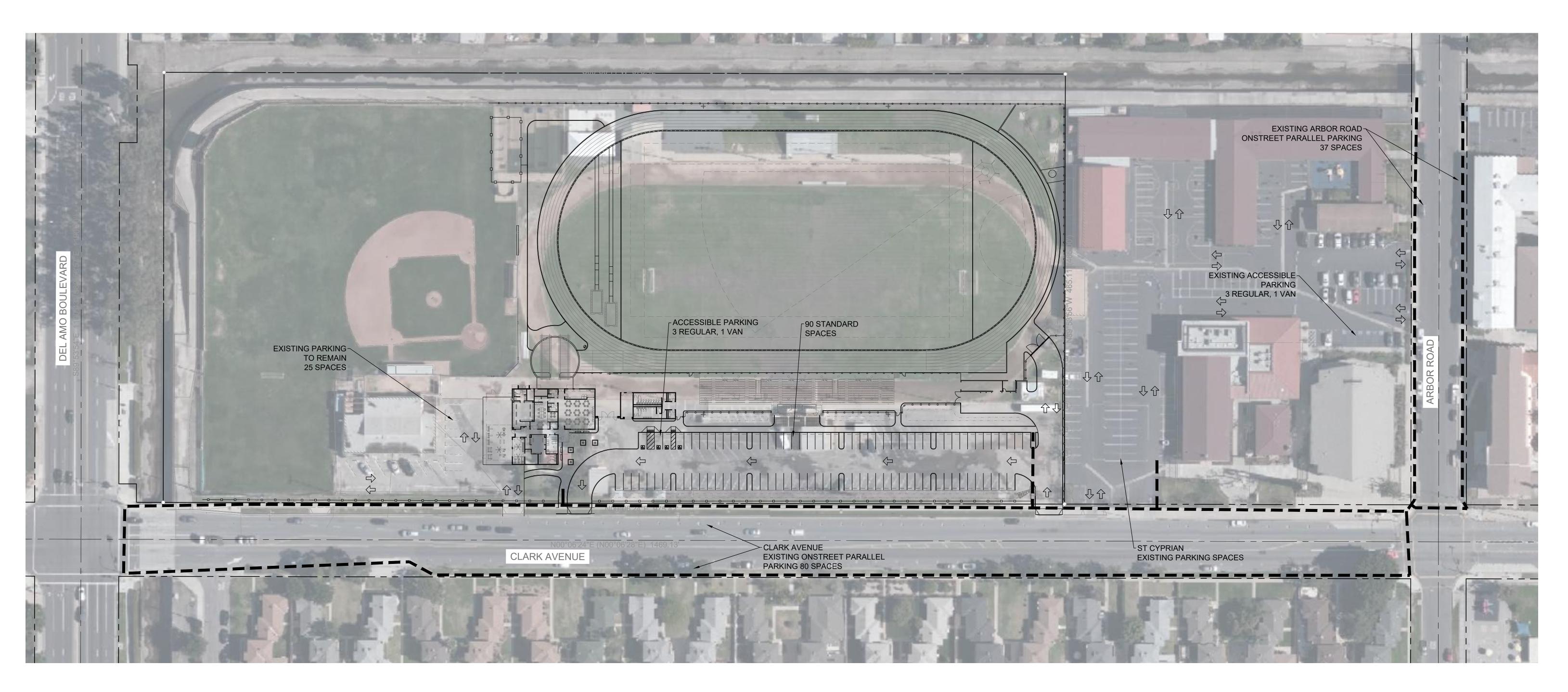
SCALE: 1" = 60'

COVER SHEET

DWG. NO.







ONSITE PARKING CALCULATIONS					
PARKING SPACE TYPE	COUNT	USE			
EXISTING PARKING AT ATHLETIC COMPLEX	121	EVENT PARKING			
EXISTING ACCESSIBLE SPACES PROVIDED	2	ACCESSIBLE PARKING			
EXISTING PARKING SPACES TO REMAIN	25	COACHES AND STAFF PARKING			
TOTAL STANDARD PARKING SPACES	90	EVENT PARKING			
ACCESSIBLE SPACES PROVIDED	4	ACCESSIBLE PARKING			
ST. CYPRIAN EXISTING STANDARD PARKING SPACES	165	EVENT PARKING			
ST. CYPRIAN ACCESSIBLE SPACES	4	ACCESSIBLE PARKING			
TOTAL PROPOSED ONSITE	290				

OFFSITE PA	RKING CALCULATIONS	
PARKING SPACE TYPE	COUNT	USE
CLARK AVE. EXISTING PARKING SPACES	80	EVENT PARKING
ARBOR RD. EXISTING PARKING SPACES	37	EVENT PARKING
TOTAL EXISTING OFFSITE	117	
		1
OTAL REQUIRE PARKING FOR 1200 SPECTATORS	365	

LEGEND	
VEHICULAR TRAFFIC DIRECTION	\leftarrow
PEDESTRIAN CIRCULATION	

SCHEMATIC DESIGN

PRELIMINARY NOTION

REV.

ST. ANTHONY HIGH SCHOOL PORTS COMPLEX

SPORTS COMPLEX

CLARK AVENUE
LONG BEACH, CA

DESIGNED: BL

DATE: MAY 14, 2021

DRAWN: JI/TL

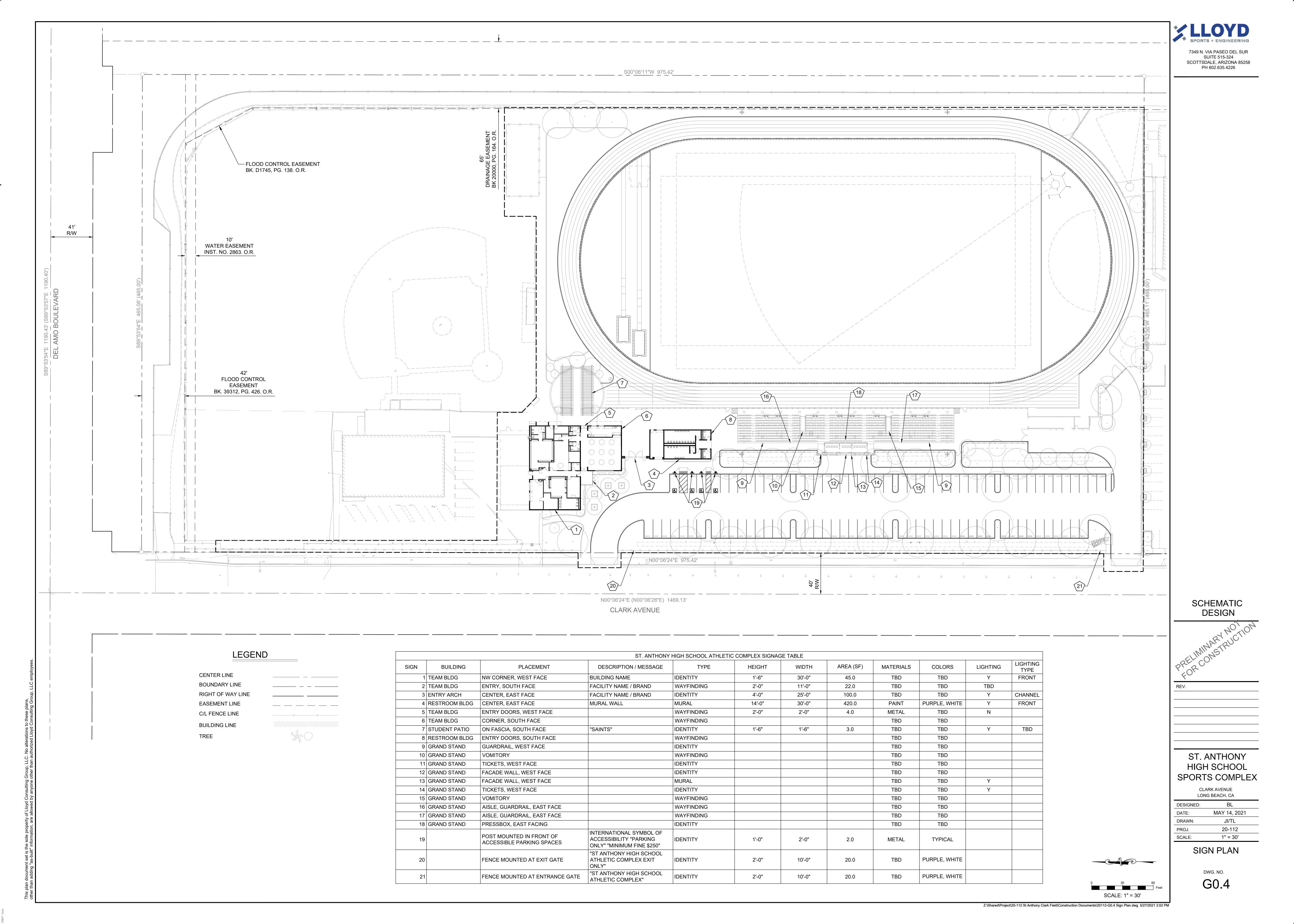
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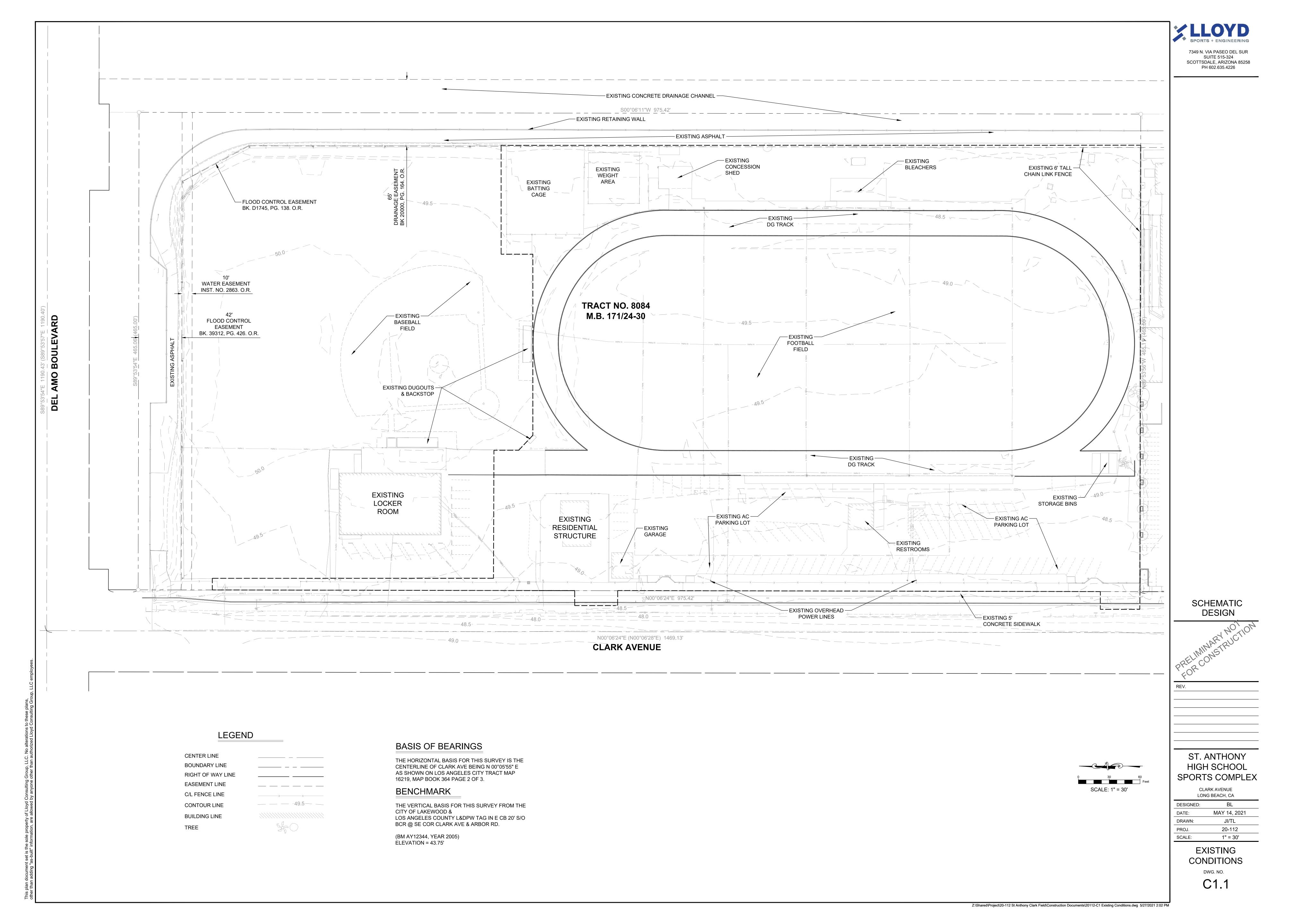
SCALE: 1" = 50'

OVERALL PARKING PLAN

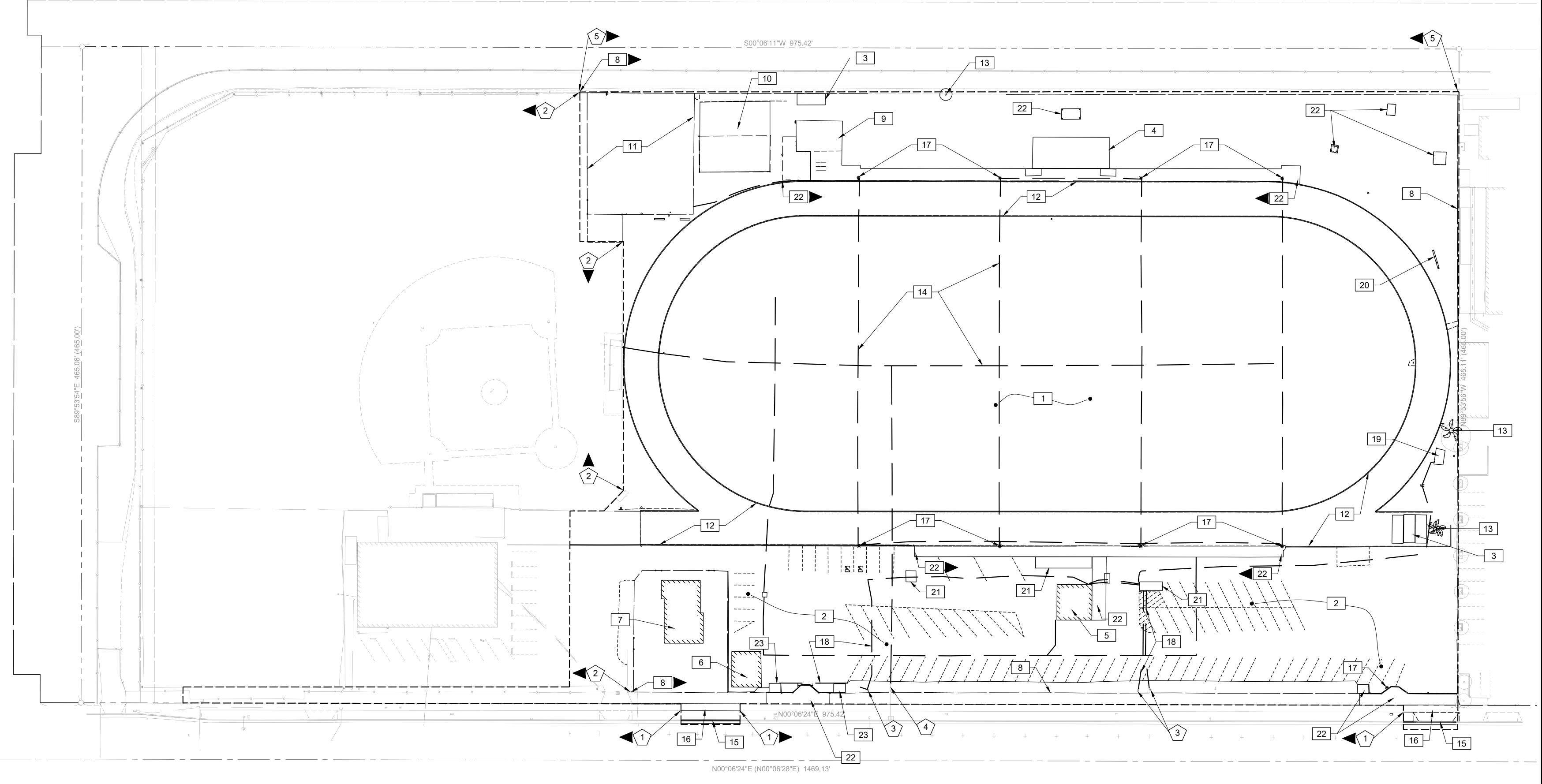
DWG. NO.

50 100 Feet SCALE: 1" = 50'









SCHEMATIC DESIGN

PROTECT IN PLACE KEYNOTES:

- 1 PROTECT IN PLACE EXISTING SIDEWALK IN CLARK AVENUE.
- 2 PROTECT IN PLACE EXISTING 6' TALL CHAIN LINK FENCE.
- 3 PROTECT IN PLACE EXISTING POWER POLE.
- PROTECT IN PLACE EXISTING BACK FLOW PREVENTION DEVICE.
- 5 PROTECT IN PLACE EXISTING ASPHALT ALONG EAST BOUNDARY LINE.

DEMOLITION KEYNOTES:

- STRIP SOD AND ANY ADDITIONAL DEPTH AS NECESSARY TO CLEAR EXCESSIVE ORGANICS OR OTHER UNSUITABLE MATERIAL FOR COMPACTED SUBGRADE. REFER TO DETAILS AND SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS AND APPROXIMATE DEPTH.
- 2 REMOVE AND DISPOSE OF EXISTING CONCRETE PAVEMENT. REFER TO GEOTECHNICAL REPORT FOR ADDITIONAL REQUIREMENTS & APPROXIMATE DEPTH.
- 3 SALVAGE AND RETURN TO OWNER EXISTING STORAGE CONTAINERS.
- 4 REMOVE AND DISPOSE OF EXISTING BLEACHERS.
- 5 REMOVE AND DISPOSE OF EXISTING RESTROOM BUILDING.
- 6 REMOVE AND DISPOSE OF EXISTING GARAGE STRUCTURE.
- 7 REMOVE AND DISPOSE OF EXISTING RESIDENTIAL STRUCTURE.
- 8 REMOVE AND DISPOSE OF EXISTING CHAIN LINK FENCE.
- 9 REMOVE AND DISPOSE OF EXISTING CONCESSION SHED.
- 10 REMOVE AND DISPOSE OF EXISTING WEIGHT AREA AND CONCRETE SLAB.
- 11 REMOVE AND DISPOSE OF EXISTING BATTING CAGE.
- 12 REMOVE AND DISPOSE EXISTING DG TRACK & CURBING.
- 13 REMOVE AND DISPOSE OF EXISTING TREE.

14 REMOVE AND DISPOSE OF ALL EXISTING IRRIGATION MAINLINE OR DRAINAGE PIPES AND ABANDON IRRIGATION LATERALS WITHIN THE CONSTRUCTION LIMITS. THE CONTRACTOR MUST VERIFY ALL EXISTING IRRIGATION AND/OR DRAINAGE SOURCES. CONTRACTOR IS RESPONSIBLE TO MAINTAIN BOTH FLOW AND AUTOMATED CONTROL SERVICE TO ANY ADJACENT LANDSCAPE OR DRAINAGE AREAS DURING AND AFTER CONSTRUCTION. CONTRACTOR MUST REPLACE ANY AND ALL CONTROL WIRES THAT ARE ROUTED THROUGH DEMOLITION AREA TO VALVES THAT ARE TO REMAIN OUTSIDE OF DEMOLITION AREA. ALL NEW WIRES TO BE

- SAWCUT, REMOVE AND DISPOSE OF EXISTING CONCRETE VERTICAL CURB AND GUTTER. IF SAWCUT LINE IS CLOSE TO AN EXISTING JOINT, REMOVE TO THE JOINT.
- SAWCUT, REMOVE AND DISPOSE OF EXISTING CONCRETE SIDEWALK. IF SAWCUT LINE IS CLOSE TO AN EXISTING JOINT, REMOVE TO THE JOINT.
- 17 SALVAGE AND RETURN TO OWNER EXISTING AREA LIGHT.
- REMOVE AND DISPOSE OF EXISTING OVERHEAD AND UNDERGROUND ELECTRICAL LINES AND RELATED EQUIPMENT WITHIN LIMIT OF WORK, EXCEPT WHERE NOTED TO BE PROTECTED IN PLACE.
- 19 REMOVE AND DISPOSE OF EXISTING SCOREBOARD.
- 20 REMOVE AND DISPOSE OF EXISTING BILLBOARD.

INSTALLED IN NEW MAINLINE TRENCH.

- 21 REMOVE AND DISPOSE OF EXISTING SHED.
- 22 REMOVE AND DISPOSE OF EXISTING CONCRETE SLAB OR SIDEWALK.
- REMOVE AND DISPOSE OF EXISTING TICKET BOOTH.

GENERAL NOTES:

0 30 60 Feet SCALE: 1" = 30' ST. ANTHONY HIGH SCHOOL SPORTS COMPLEX

 CLARK AVENUE

 LONG BEACH, CA

 DESIGNED:
 BL

 DATE:
 MAY 14, 2021

 DRAWN:
 JI/TL

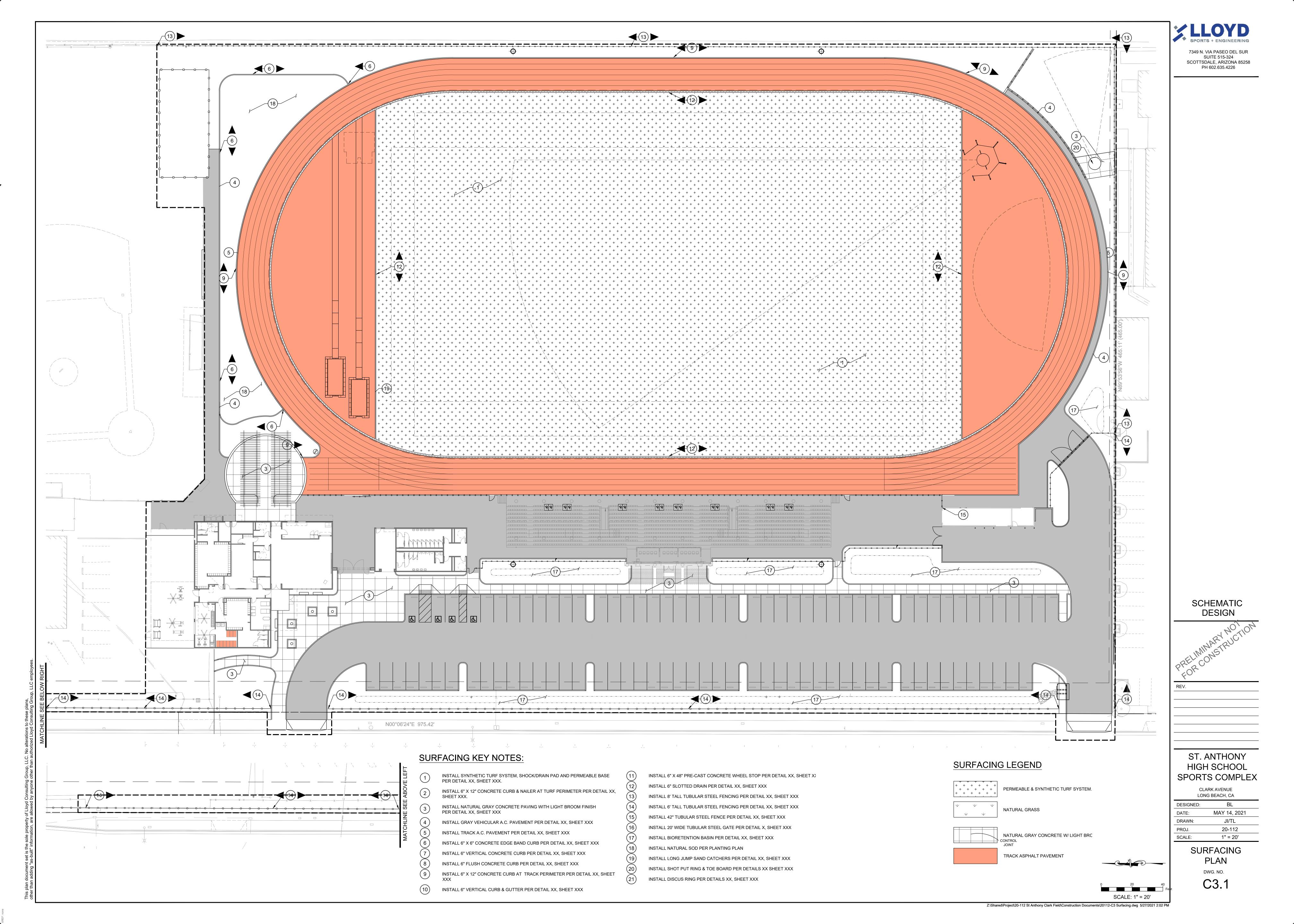
 PROJ.
 20-112

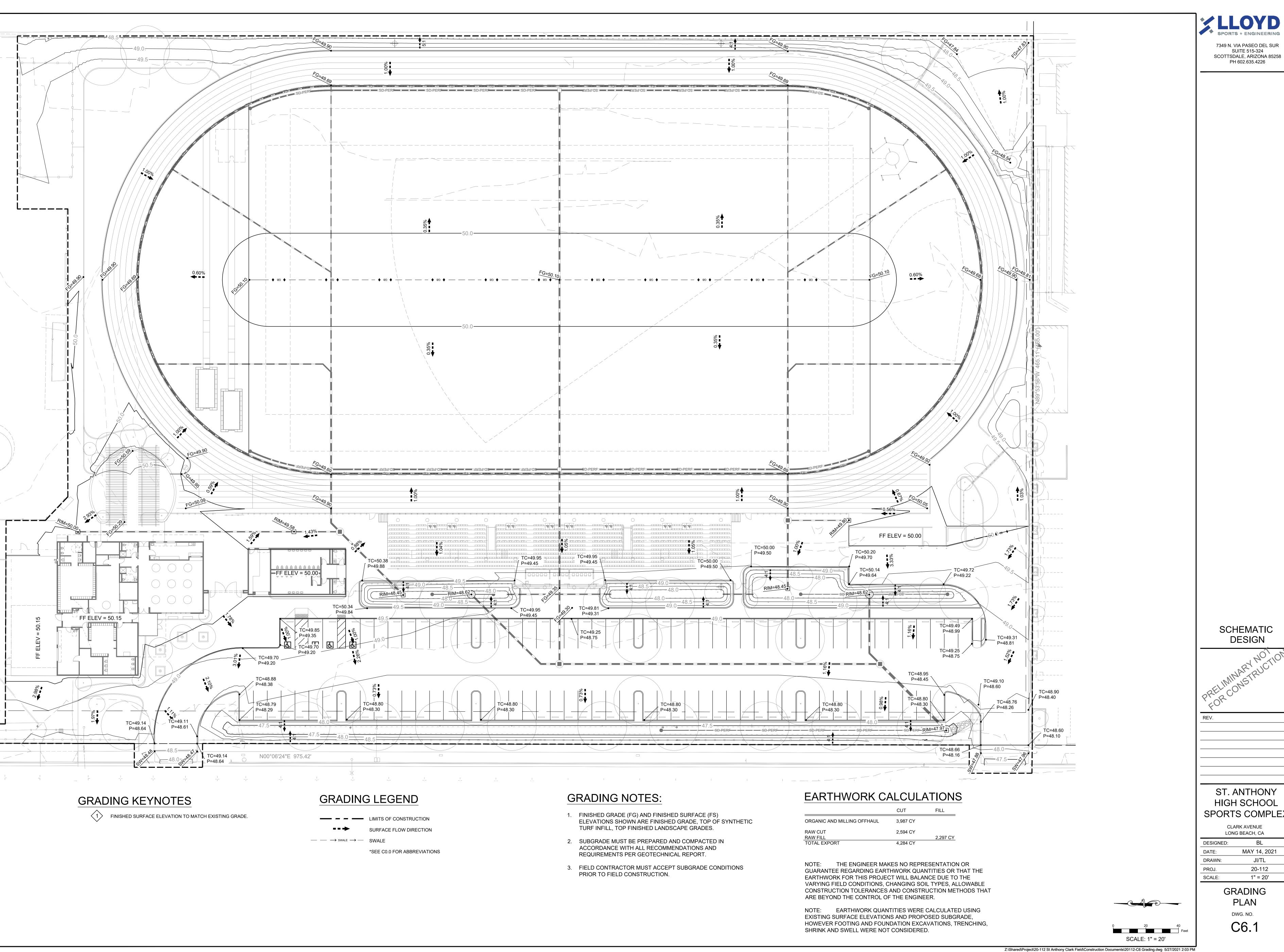
 SCALE:
 1" = 30'

DEMOLITION
PLAN
DWG. NO.

C2.1

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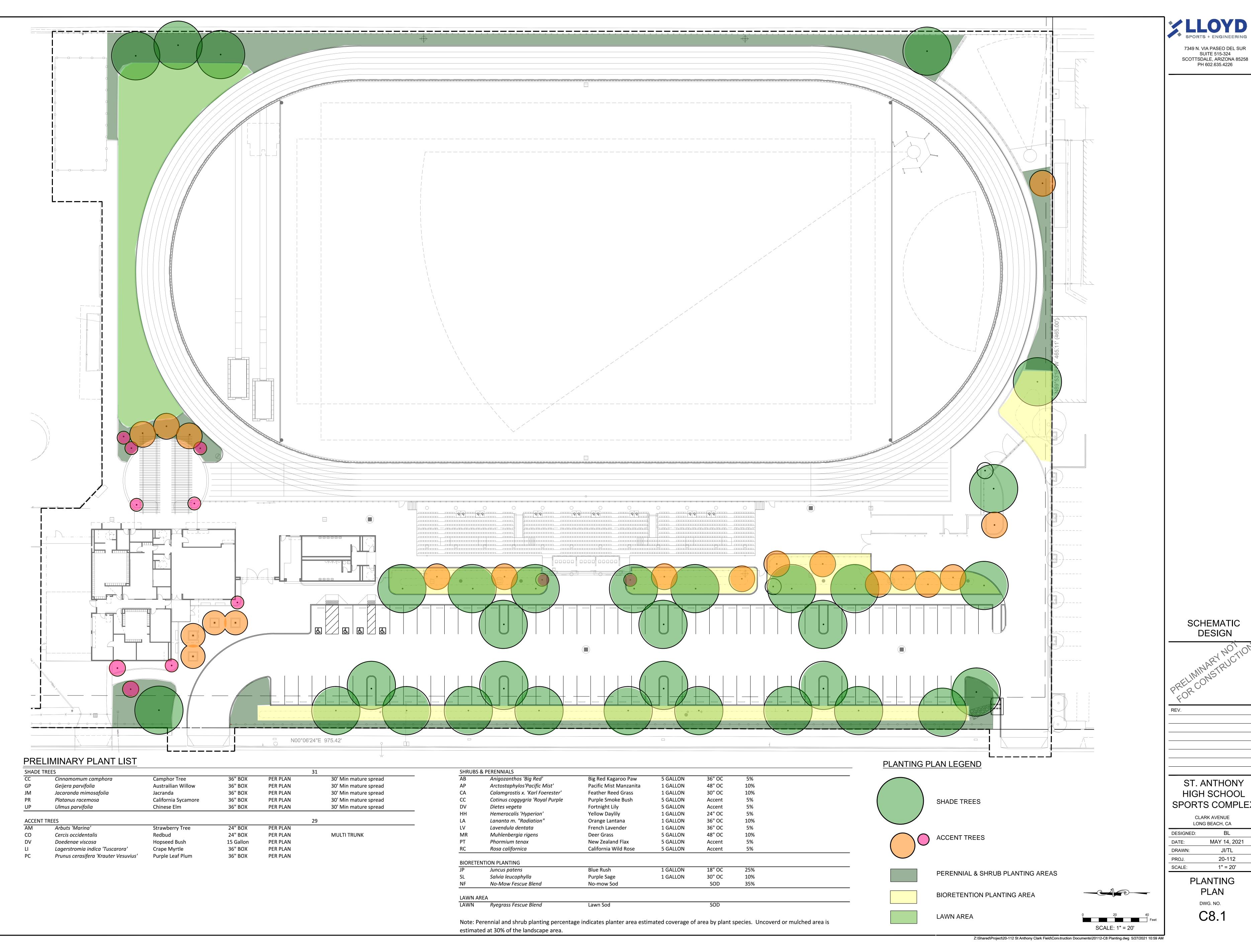
SCHEMATIC DESIGN

ST. ANTHONY HIGH SCHOOL SPORTS COMPLEX

CLARK AVENUE LONG BEACH, CA MAY 14, 2021 JI/TL 20-112 1" = 20'

> GRADING PLAN

DWG. NO. C6.1



7349 N. VIA PASEO DEL SUR SUITE 515-324

> **SCHEMATIC** DESIGN

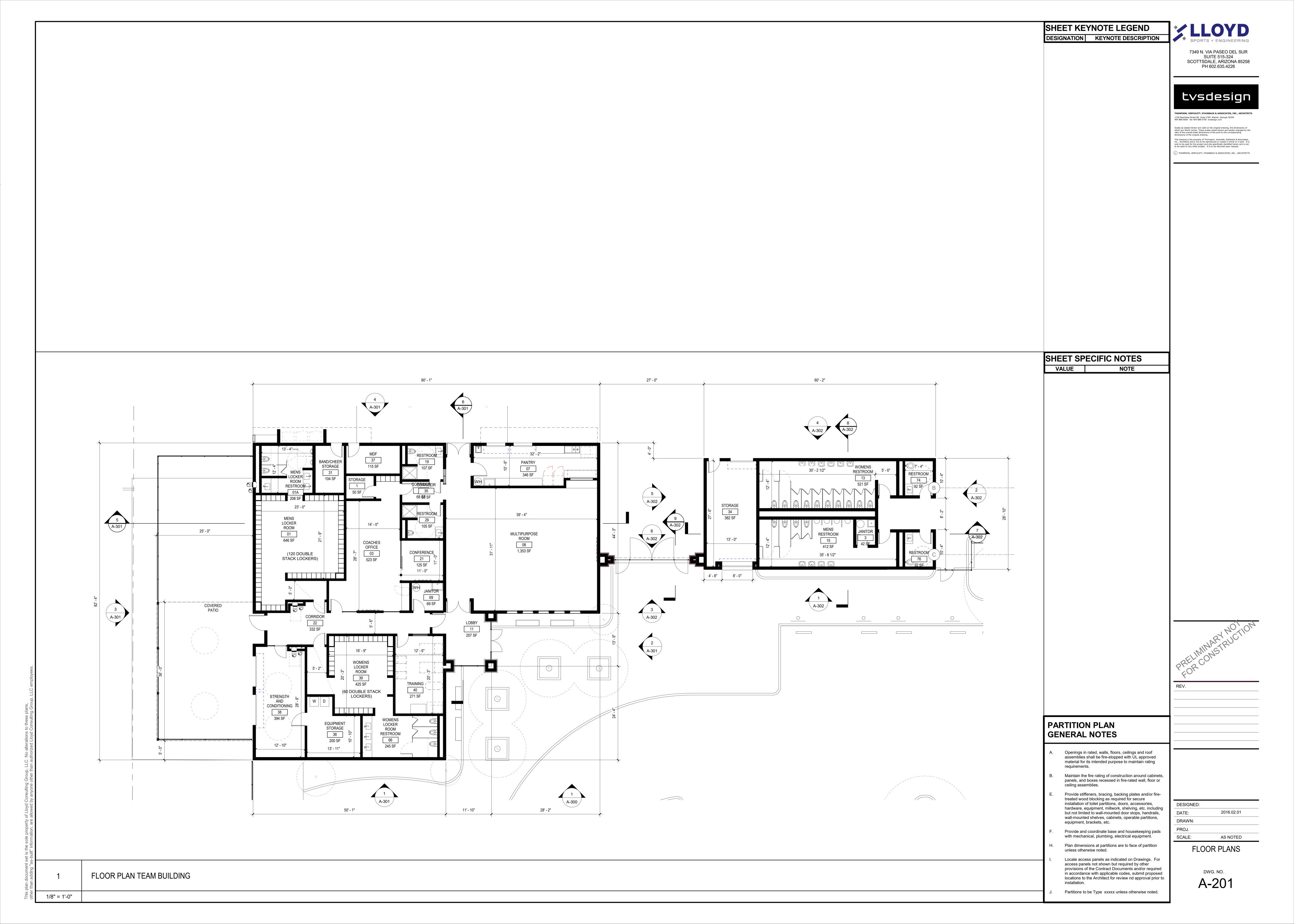
ST. ANTHONY HIGH SCHOOL SPORTS COMPLEX

CLARK AVENUE LONG BEACH, CA MAY 14, 2021

JI/TL 20-112 1" = 20' PLANTING

PLAN DWG. NO.

C8.1



SHEET KEYNOTE LEGEND DESIGNATION KEYNOTE DESCRIPTION 7349 N. VIA PASEO DEL SUR SUITE 515-324 SCOTTSDALE, ARIZONA 85258 PH 602.635.4226 tvsdesign THOMPSON, VENTULETT, STAINBACK & ASSOCIATES, INC., ARCHITECTS 1230 Peachtree Street NE Suite 2700 Atlanta Georgia 30309 404 888 6600 fax 404 888 6700 tvsdesign.com This drawing is the property of Thompson, Ventulett, Stainback & Associates, Inc., Architects and is not to be reproduced or copied in whole or in part. It is only to be used for the project and sits specifically identified herein and is not to be used on any other project. It is to be returned upon request. c THOMPSON, VENTULETT, STAINBACK & ASSOCIATES, INC., ARCHITECTS SHEET SPECIFIC NOTES VALUE NOTE CEILING LEGEND **CEILING TYPES** CEILING -HEIGHT G = GYPSUM BOARD CEILING GG = GFRG CEILING A = ACOUSTICAL PANEL CEILING S = STUCCO SOFFIT E = EXISTING CEILING TO REMAIN CEILING GRAPHICS 8' - 6" G-1 RECESSED LIGHT FIXTURE 9' - 0" G-1 EXISTING LIGHT FIXTURE TO REMAIN 9' - 0" G-1 LIGHT COVE ∠ o.t.s. ₇ 8' - 6" S-1 NOT IN SCOPE ∠ 0.T.S. —
// 8' - 6" G-1 CEILING GENERAL NOTES: 10' - 0" A-1 Building systems, fixtures and devices shown on the Reflected Ceiling Plans and Interior Elevations, such as alarm devices, light fixtures, air diffusers, speakers and sprinkler heads, etc. are shown on the Architectural Drawings to show location and layout pattern. The Architectural Drawings do not represent complete systems that may be required by other Contract ∠ 0.T.S. ₇ In finished ceiling areas, sprinkler locations indicated on the Architectural Reflected Ceiling Plans and Interior Elevations provide design intent of visual pattern / layout. Supplemental heads may be required to provide overall system compliance with specified standards, coverage criteria and other requirements. Additional locations as may be required to meet code shall be provided and 11' - 0" G-1 reviewed with Architect prior to with installation. Light fixtures, alarm devices and exit signs may be shown on the Architectural Reflected Ceiling Plans for layout clarity only. See interior elevations for heights and placement. See Electrical and Lighting Drawings for quantities and other requirements. HVLS FAN -Where an item is mounted on the ceiling, dropped soffit/cased opening, etc., it shall be centered on the element (ceiling tile, gypsum board band, etc.) in which it is placed unless otherwise noted. Tolerance for sprinkler head locations is within a one inch radius of the dimensioned location or the center of HVLS FAN ceiling tile while maintaining a code compliant layout. Sprinkler heads shall be aligned in directions, unless noted otherwise. Dimensions are to the centerline of devices, typical. 10' - 0" G-1 Soffits / cased openings, etc. are to align with finished ∠ 0.T.S. ₇ face of adjacent walls typical, unless otherwise noted. Ceiling devices shall not be located closer than 12" to any finished vertical wall typical, unless otherwise noted. Downlights / wallwashers located at entry doors are to be centered on individual doors, typical, unless otherwise Refer to Electrical Drawings for back-of-house lighting, unless otherwise noted. Light fixtures, ducts, devices suspended from structure above, sprinkler heads, speakers, piping, etc as located in areas designated to be open to structure above shall DESIGNED: provide a minimum 9' – 0" clear above Finish Floor. 05/26/21 DATE: Provide support (braced and anchored) to structure above – including miscellaneous steel, metal framing, DRAWN: treated wood blocking as required for mounting of devices and equipment located within the ceiling and/or ceiling plenum area. PROJ. SCALE: AS NOTED Devices, conduits, wiring, etc. shall not be supported from ceiling grid, tile or ceiling attachments. **CEILING PLAN** Light fixtures, life safety devices, speakers, etc. shall be located at the center of ceiling tiles - in which they occur - in both direction, unless otherwise noted. DWG. NO. CEILNG PLAN TEAM BUILDING Means of access shall be provided at specific, approved locations in ceiling systems to allow for maintenance of A-202 equipment located within or above the ceiling. 1/8" = 1'-0"

