

Planning and Zoning Commission Meeting 9/20/2023



MISSION

BUILDING COMMUNITY by creating inventive, relevant built environments together

VISION

To ENHANCE LIVES and INSPIRE PEOPLE in the communities we build

COLLECTIVE VALUES

- Real Innovation
- Engaging Collaboration
- Life Balance
- Enduring Relationships

INDIVIDUAL VALUES

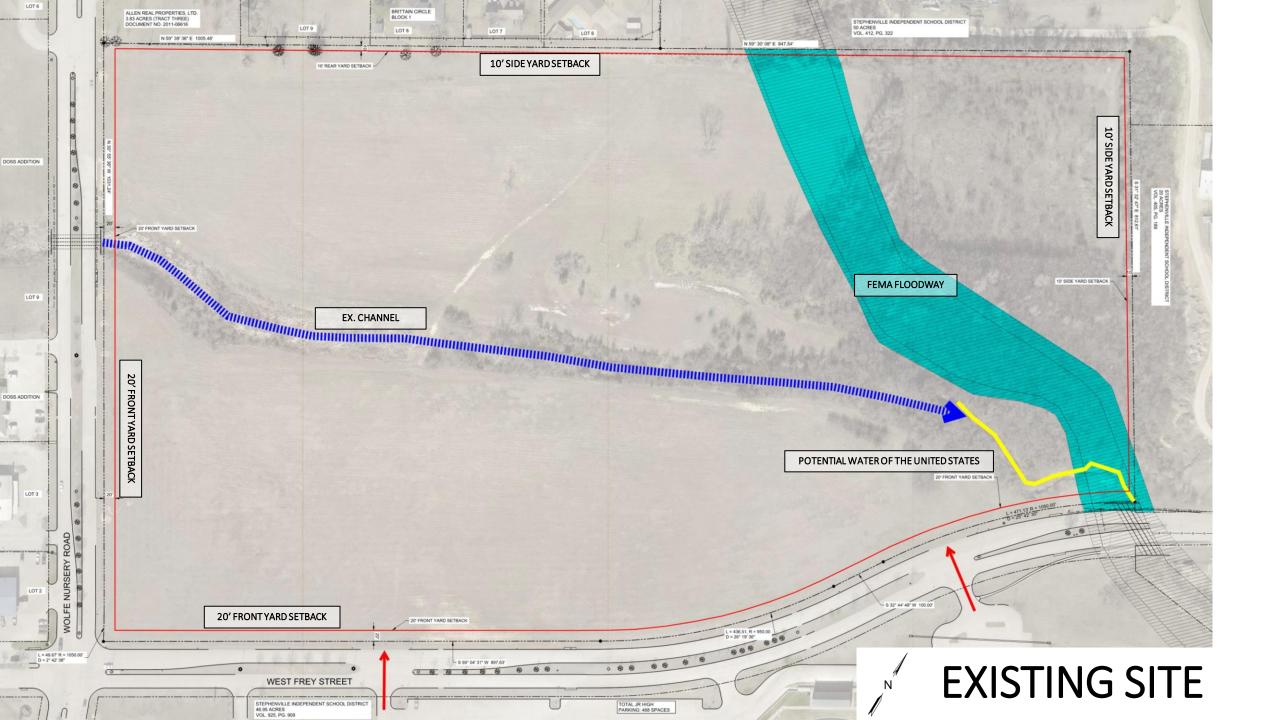
- Personal Ownership
- Deepening Credibility
- Contagious Passion
- Inspired Contribution
- Unassuming Influence
- I Informed Insight
- I Humble Leadership

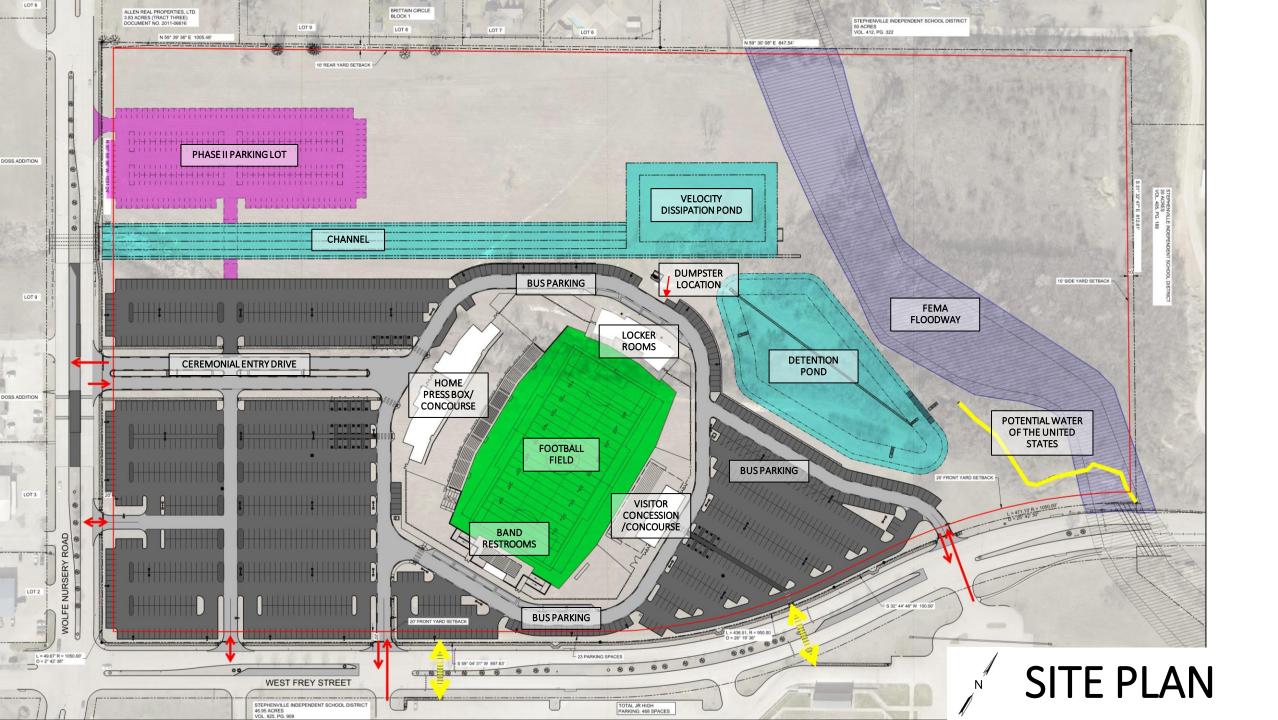
Parkhill

PROJECT OVERVIEW

REQUESTED CODE DEVIATIONS

SCHEDULE





STADIUM PERSPECTIVE



STADIUM PERSPECTIVE



HOME SIDE LEVEL VIEWS





CONCOURSE



ROOF-TOP

FIRST-LEVEL TERRACE



HOME GRANDSTANDS

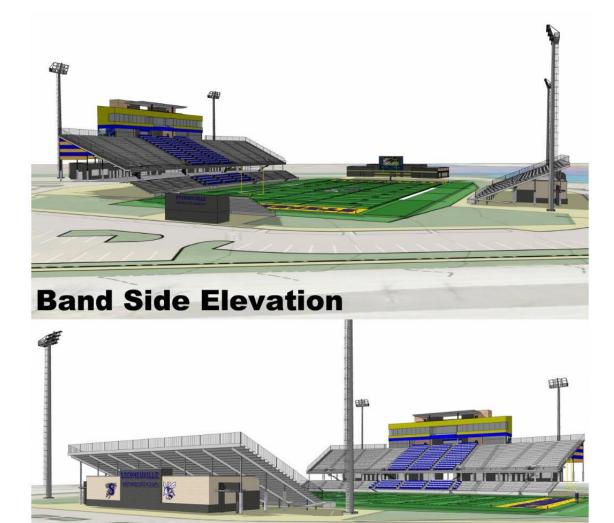




GENERAL NOTES:

- 1. Provided Renderings & Plans are for illustration purposes only as the design process is ongoing
- 2. Final material selections to be defined with client & to meet Local & National standards
- 3. Estimated preliminary precentages:
 - A. Split Face CMU = 32%
 - B. Metal Panel = 20%
 - C. Rainscreen Concrete Panel = 32%
 - D. Corrugated Perforated Metal = 15%
 - E. Vinyl Coated Poly Screening Mesh = Mounted over portions of exposed steel structure at pressbox & bleachers / grandstands



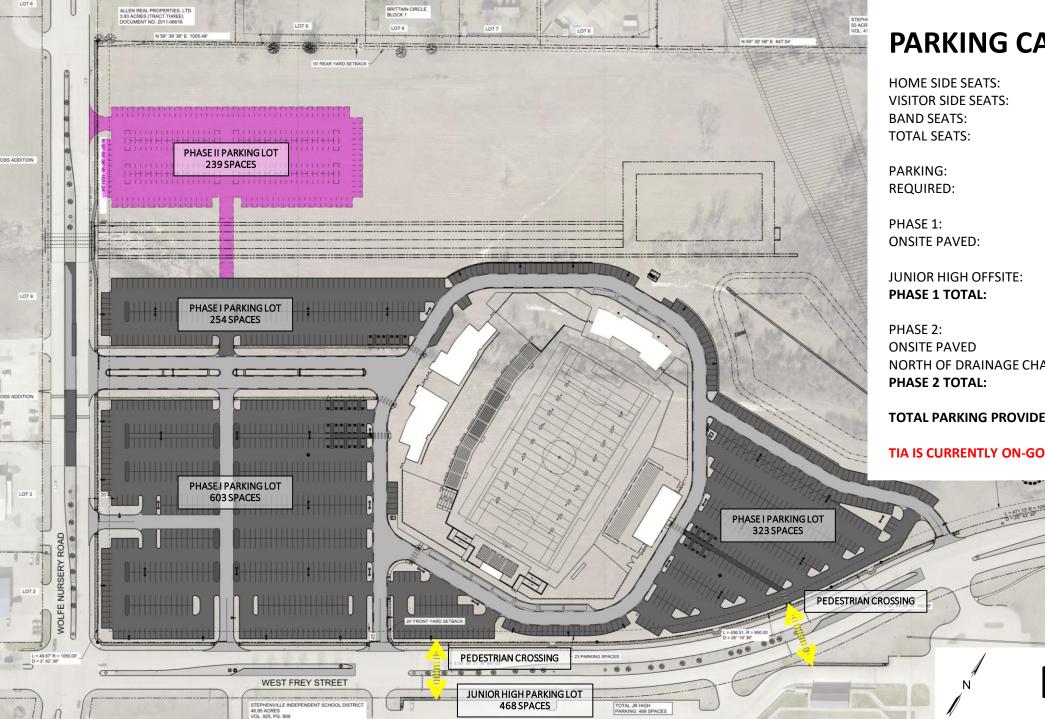


Visitor Side Elevation

GENERAL NOTES:

- 1. Provided Renderings & Plans are for illustration purposes only as the design process is ongoing
- 2. Final material selections to be defined with client & to meet Local & National standards
- 3. Estimated preliminary precentages:
 - A. Split Face CMU = 32%
 - B. Metal Panel = 20%
 - C. Rainscreen Concrete Panel = 32%
 - D. Corrugated Perforated Metal = 15%
 - E. Vinyl Coated Poly Screening Mesh = Mounted over portions of exposed steel structure at pressbox & bleachers / grandstands

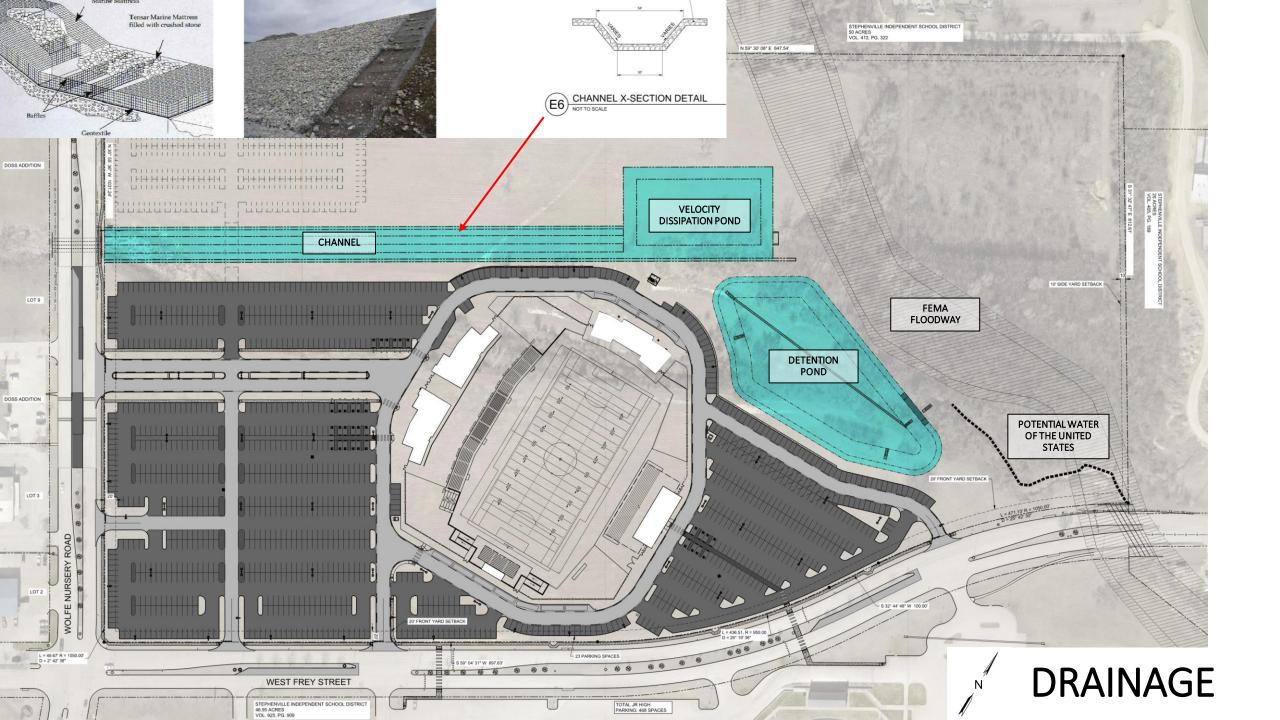
ELEVATIONS

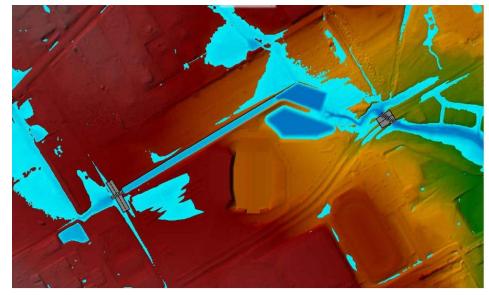


PARKING CALCULATIONS

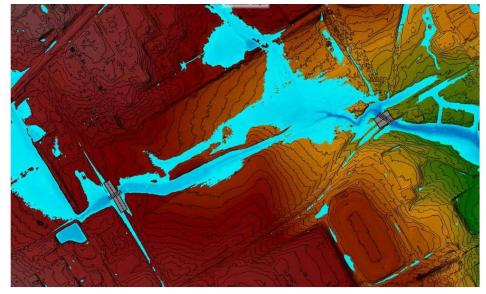
HOME SIDE SEATS: VISITOR SIDE SEATS: BAND SEATS: TOTAL SEATS:		5,500 2,000 200 7,700			
PARKING: REQUIRED:	7,700 / 4 =	1925 (4:1)			
PHASE 1: ONSITE PAVED:		1,218			
JUNIOR HIGH OFFSITE: PHASE 1 TOTAL:		468 1,686 (4.56:1)			
PHASE 2: ONSITE PAVED NORTH OF DRAINAGE CHANNEL: PHASE 2 TOTAL:		239 239			
TOTAL PARKING PROVIDED:		1,925 (4:1)			
TIA IS CURRENTLY ON-GOING					
		Charles /			

PARKING

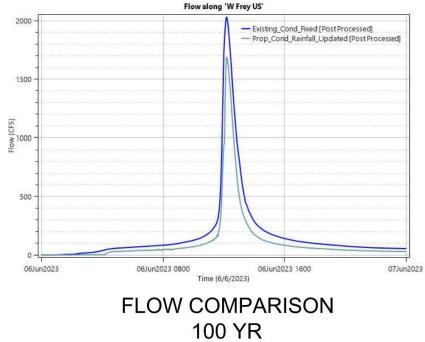




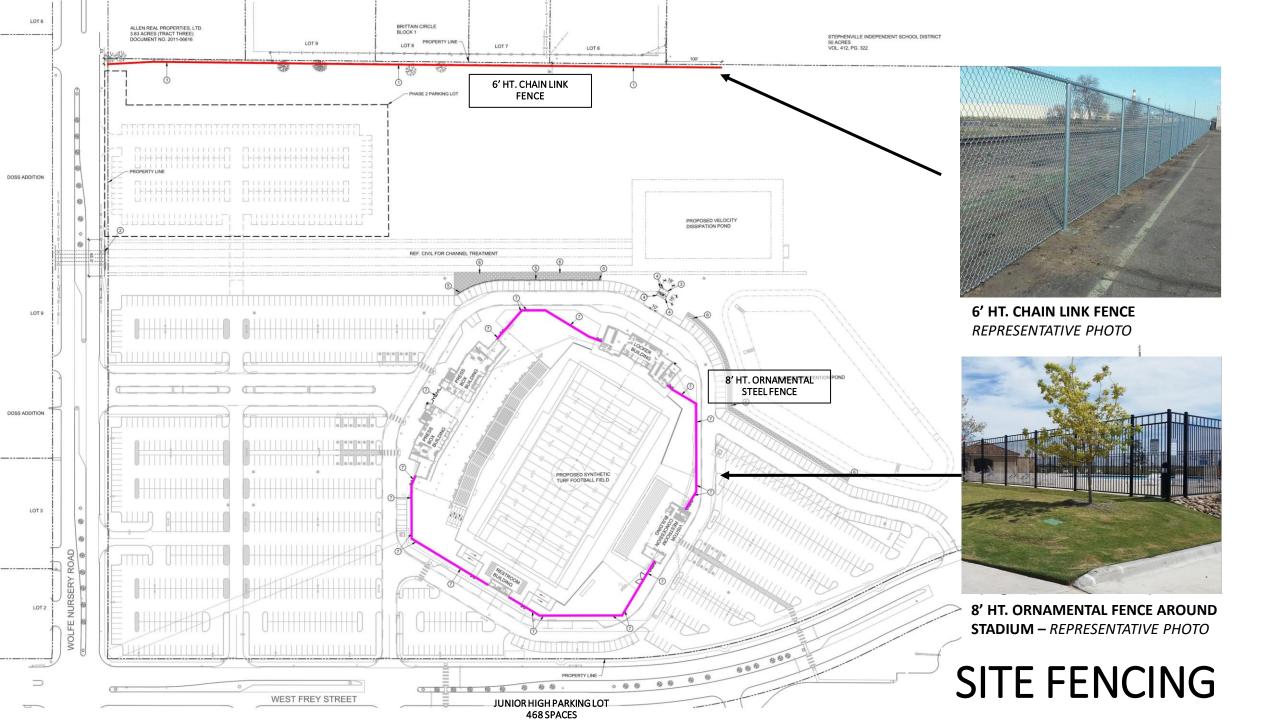
DEPTH OF FLOODING - PROPOSED CONDITION 1FT DEPTH

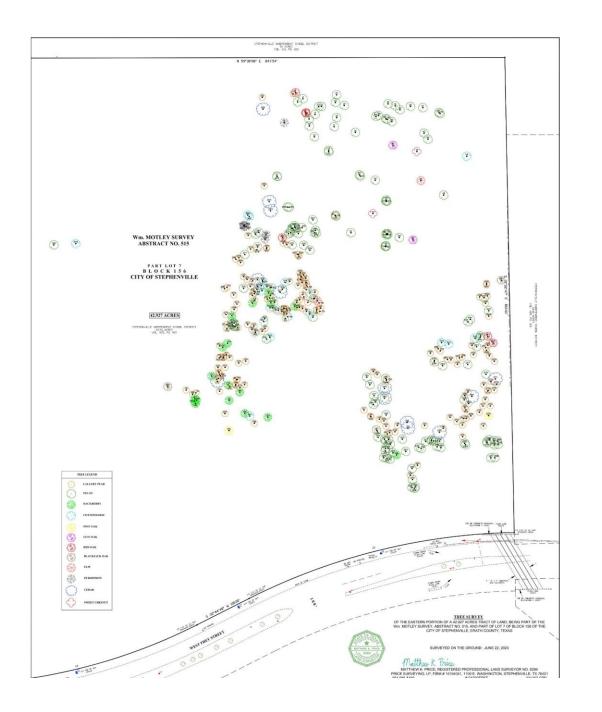


DEPTH OF FLOODING - EXISTING CONDITION 1FT DEPTH





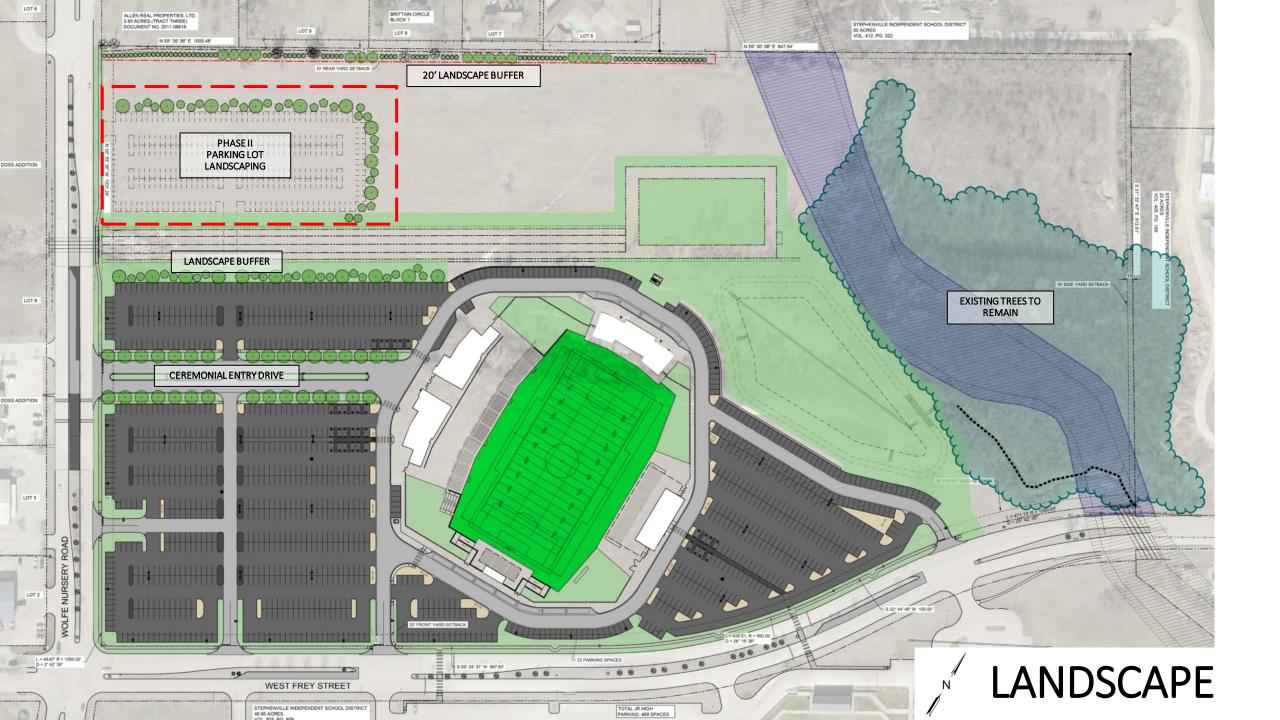


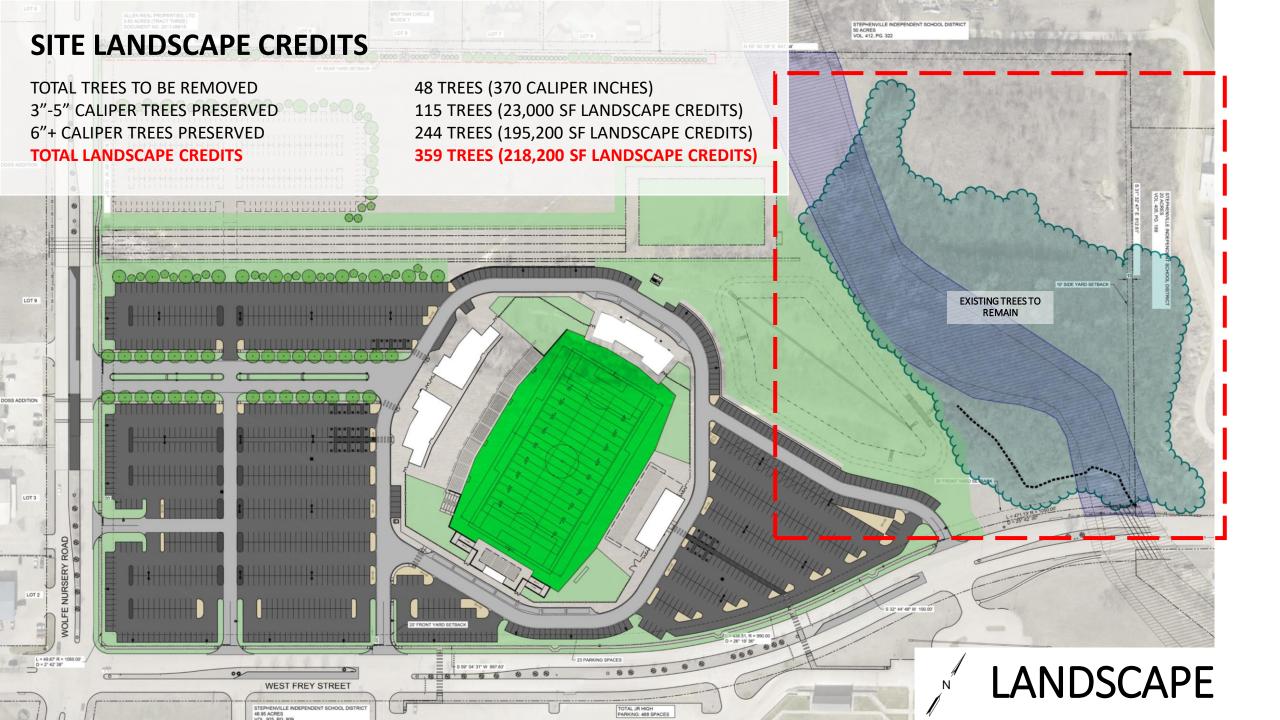


TREE SURVEY:

- OVER 400 TREES SURVEYED ON EASTERN SIDE PROPERTY
- TREES TO BE PRESERVED WILL
 BE USED FOR LANDSCAPE
 CREDIT



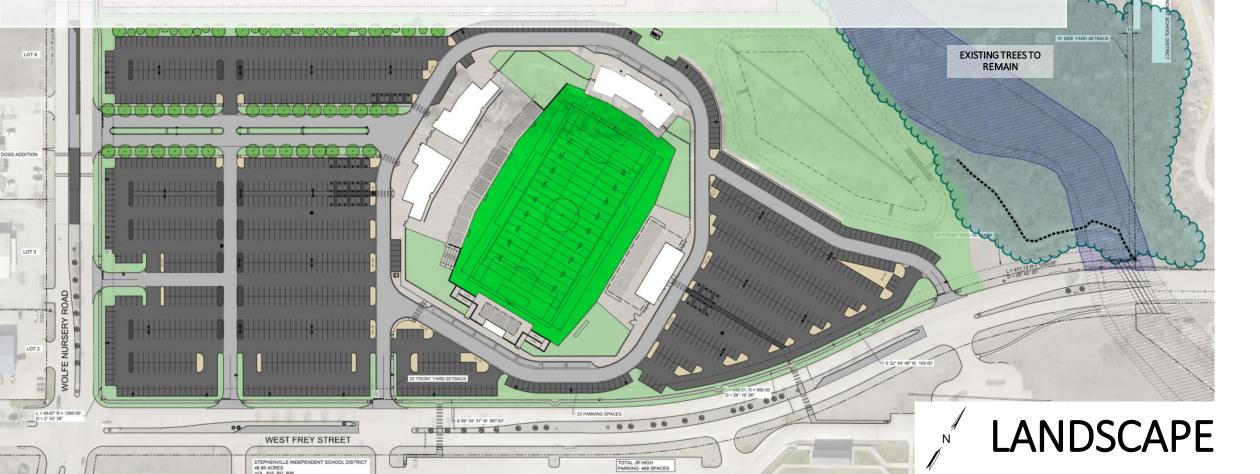




LANDSCAPE AREA

REQUIRED LANDSCAPE AREA: 15% OF LOT AREA – CREDITS = 62,285 SF 1 CANOPY TREE + 2 ORNAMENTAL TREES FOR EVERY 1000 SF OF REQUIRED LANDSCAPE = 63 CANOPY AND 126 ORNAMENTAL PROVIDED LANDSCAPE AREA: 338,278 S.F. PHASE 1 / 59 CANOPY TREES / 100 ORNAMENTAL TREES

26,132 S.F. PHASE 2 / 9 CANOPY TREES / 26 ORNAMENTAL TREES

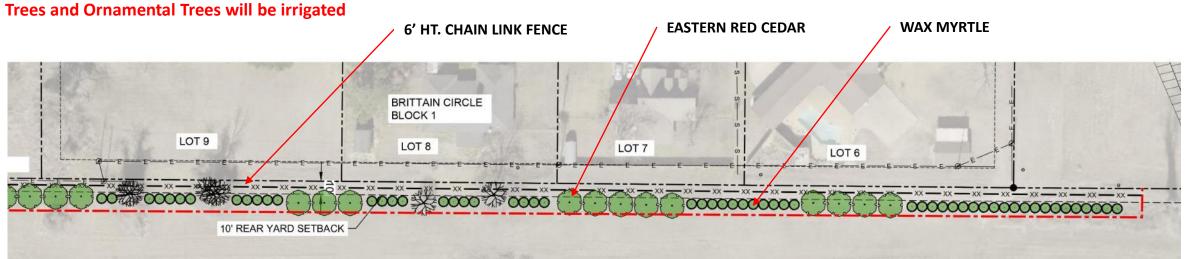


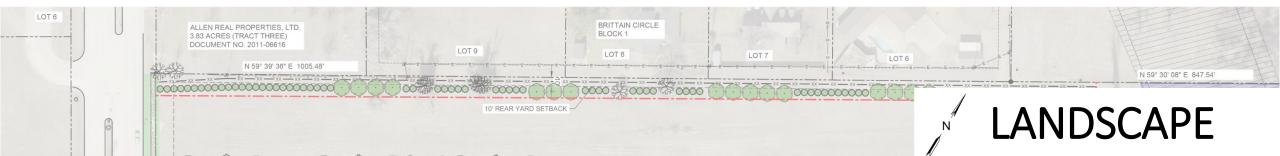
LANDSCAPE BUFFER AT BRITTAIN CIRCLE

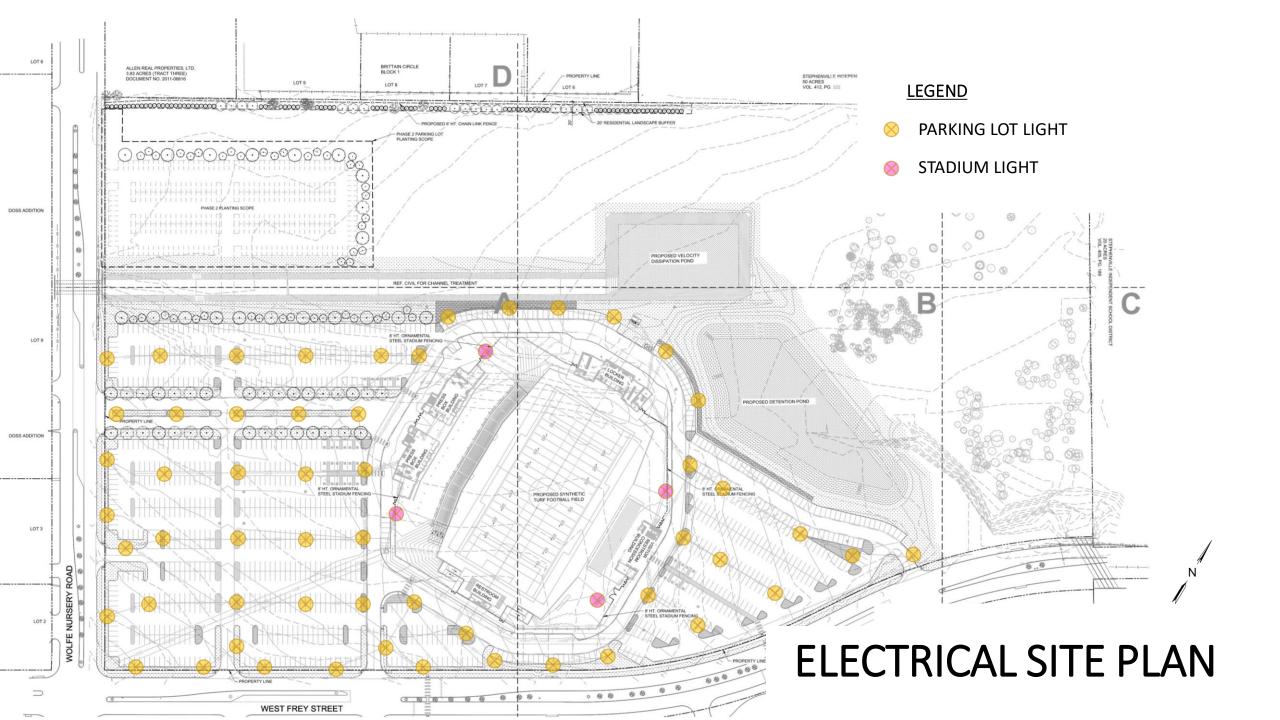
REQUIRED LANDSCAPE AREA: 20' WIDE LANDSCAPE BUFFER AGAINST RESIDENTIAL ZONING 23 CANOPY TREES AND 46 ORNAMENTAL TREES REQUIRED

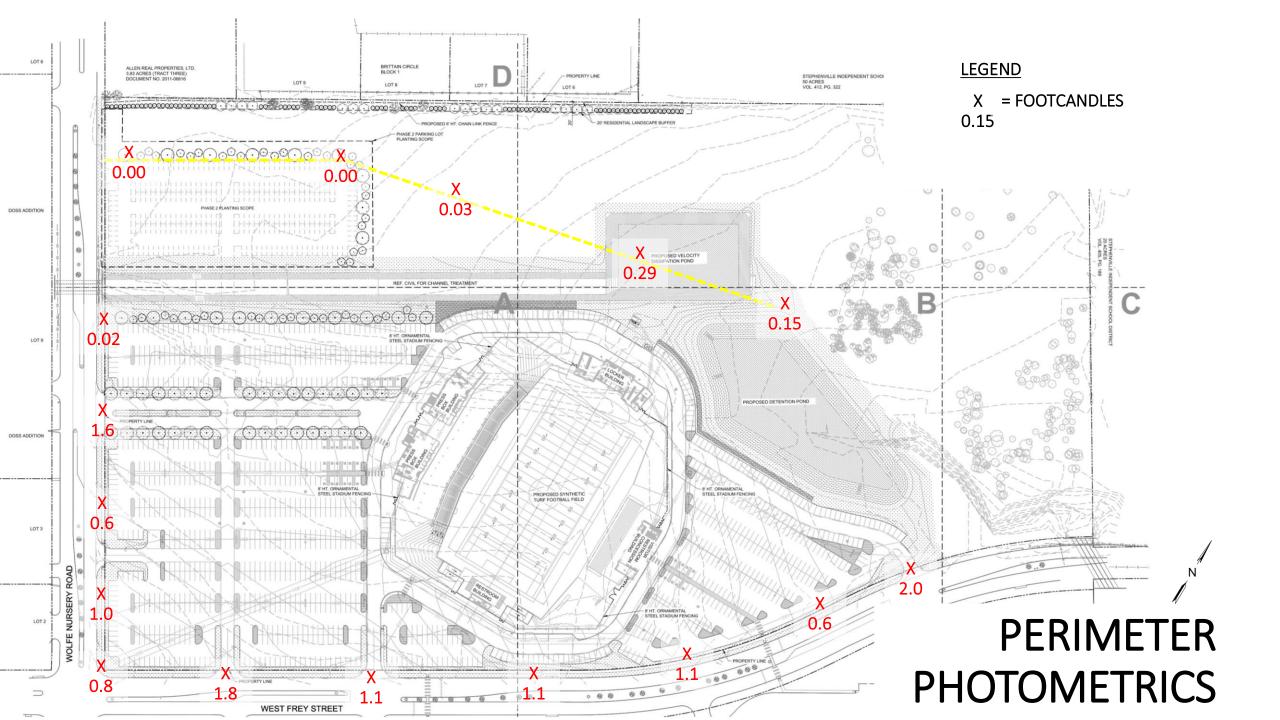
PROVIDED: 20' WIDE LANDSCAPE BUFFER W/ 23 CANOPY TREES AND 82 ORNAMENTAL TREES

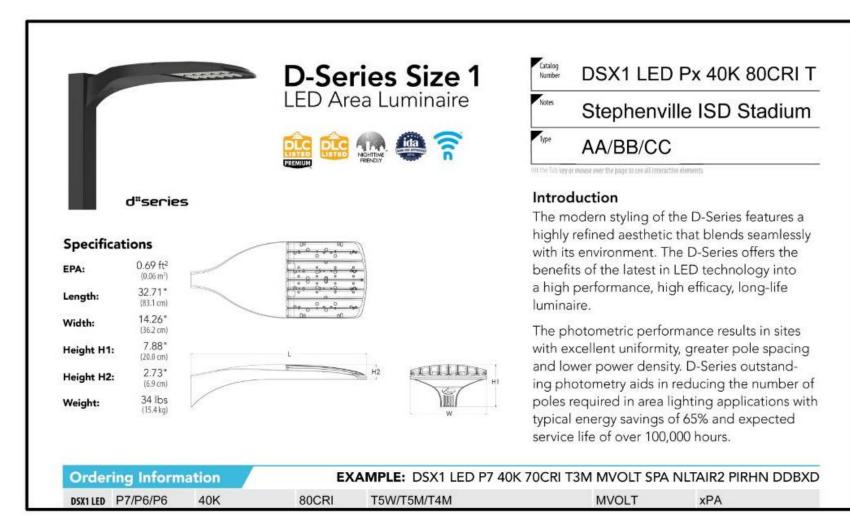








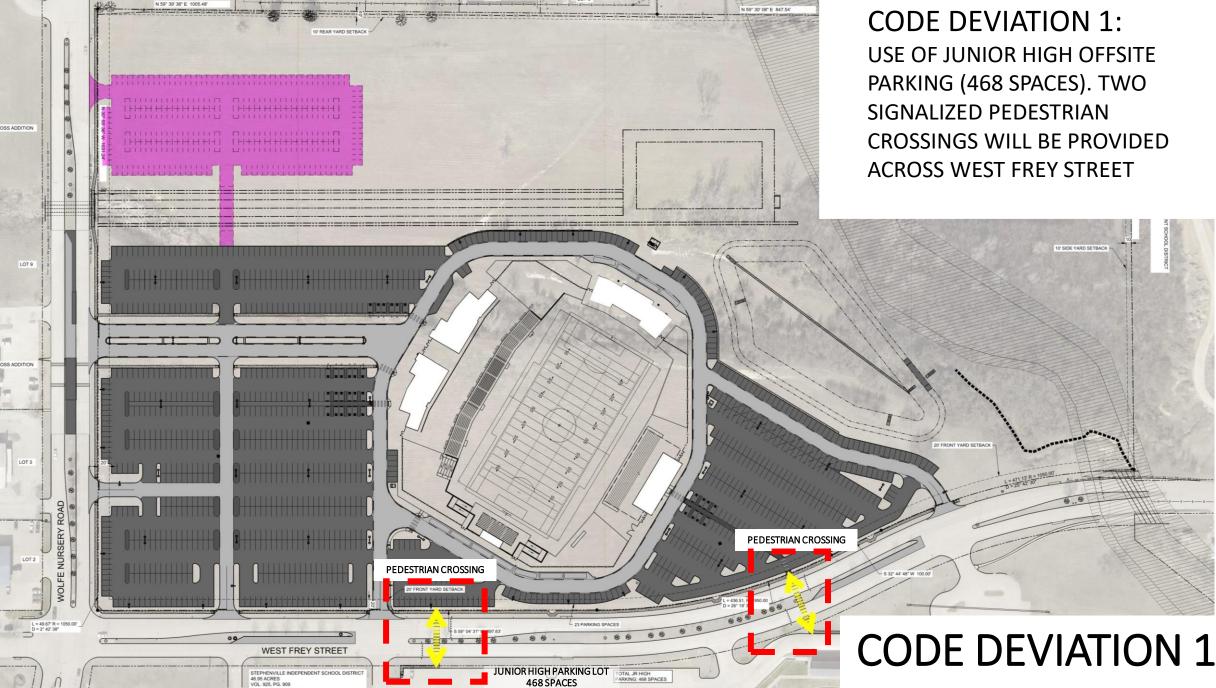




TYPICAL PARKING LOT LIGHT POLE FIXTURE – 25' HEIGHT

ELECTRICAL

CODE DEVIATION 1: USE OF JUNIOR HIGH OFFSITE PARKING (468 SPACES). TWO SIGNALIZED PEDESTRIAN ACROSS WEST FREY STREET



LOT 6

BRITTAIN CIRCLE BLOCK 1

LOT 8

LOT 9

ALLEN REAL PROPERTIES, LTD. 3.83 ACRES (TRACT THREE) DOCUMENT NO. 2011-06616



CODE DEVIATION 1: USE OF JUNIOR HIGH OFFSITE PARKING (468 SPACES). TWO SIGNALIZED PEDESTRIAN CROSSINGS WILL BE PROVIDED ACROSS WEST FREY STREET.



MID-BLOCK CROSSING WITH ISLAND

CODE DEVIATION 2:

PHASE TWO PAVED PARKING LOT (239 SPACES) SHALL BE CONSTRUCTED AT FUTURE TIME WHEN STADIUM DEMAND REACHES FULL CAPACITY.

SISD WILL CONSTRUCT PHASE TWO WHEN:

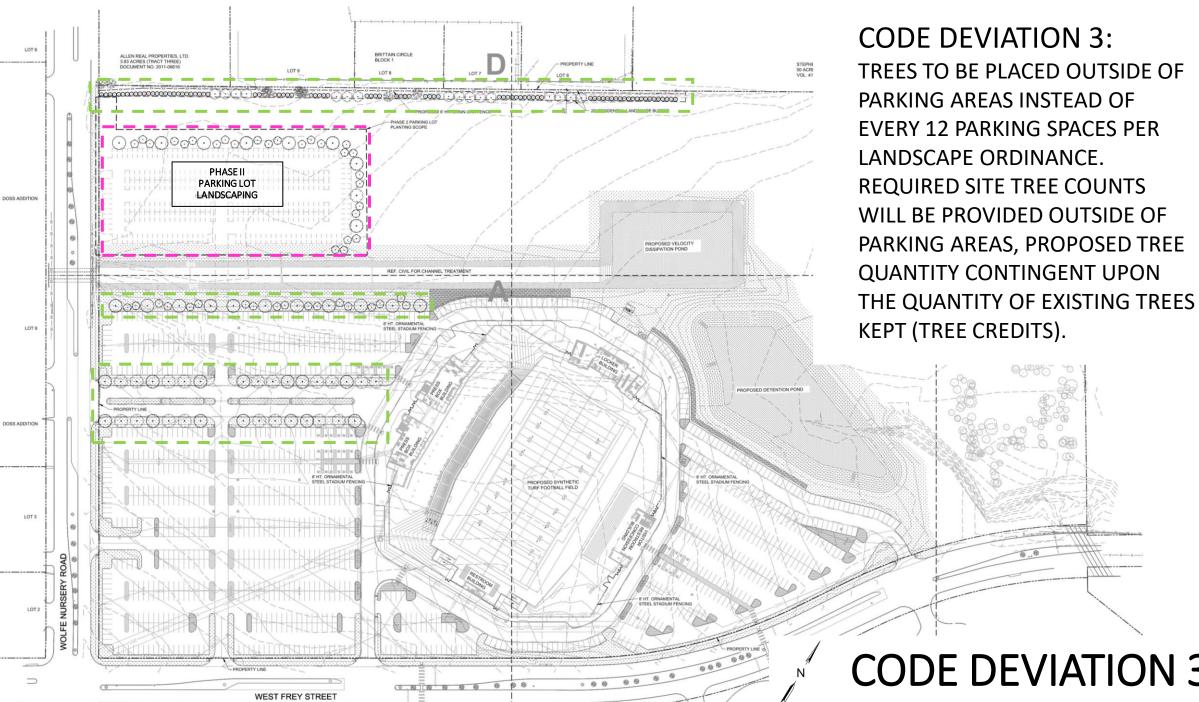
PHASE TWO DEVELOPMENT WILL BEGIN WHEN THE AVERAGE TICKET SALES OF THE SEASON ARE GREATER THAN OR EQUAL TO **5,395** *Logic: 80% of parking spaces provided in phase one* would be occupied. 5,395 / 4 = 1,348 / 1,686 = 80%

OR

WHEN THE AVERAGE OF 3 CONSECUTIVE YEARS HIGHEST TICKET SALES EXCEEDS **6,407** *Logic: 95% of phase one parking spaces would be occupied. Last years ticket sales were 5,468.*

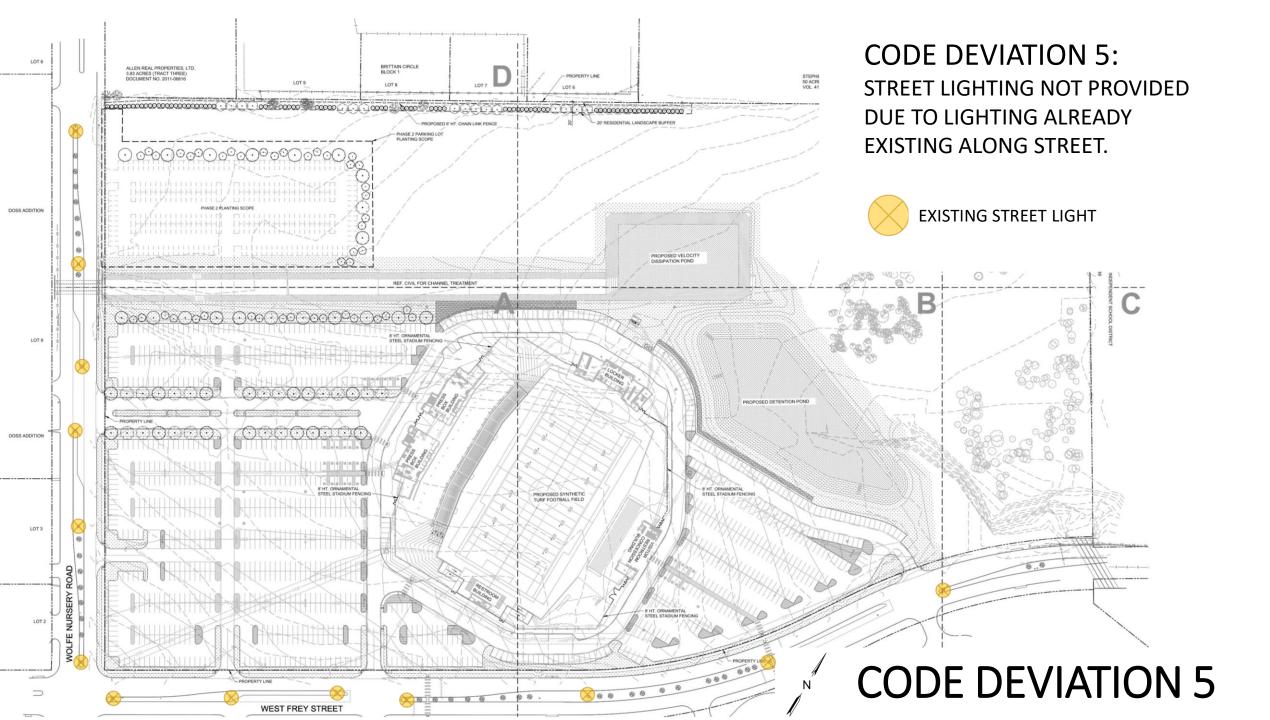


6,407 / 4 = 1,601 / 1,686 = 95%



CODE DEVIATION 4: BUILDING HEIGHTS: PRESS BOX: 74'-9" HOME SIDE STAIR TOWERS: 92'-1"





				Completed		
	Date	Task	Attendees	Cor	Date Planned	
1	4/20/2023	Pre-Development Meeting Site Concept	City, SISD, Parkhill, Crossland	V		ſ
2	8/14/2023	Submission Planning & Zoning Package	City, SISD, Parkhill, Crossland	V		
3	8/16/2023	Initial Planning and Zoning Meeting	City, SISD, Parkhill, Crossland	V		
4	8/25/2023	Submittal 1 Development Plan	Parkhill	V		
5	9/15/2023	Submittal 2 Development Plan	Parkhill	V		
6	9/8/2023	Drainage Discussion Meeting	City, F&N, SISD, Parkhill	V		
7	9/15/2023	Incorporate City Comments	Parkhill	V		
9		Submit Final PD Package to P & Z	Parkhill, Crossland	V		
8		Site Utility Package Issue for Bid	Parkhill, Crossland		9/18/2023	
10		P & Z Meeting	SISD, Parkhill, Crossland		9/20/2023	
11		City Council Meeting	SISD, Parkhill, Crossland		10/3/2023	
12		Bid Received Site Utility Package	Parkhill, Crossland		10/12/2023	
13		SISD Review	SISD, Parkhill, Crossland		10/16/2023	
14		Issue Civil Permit	Parkhill, Crossland		????	
15		Mobilization	Parkhill, Crossland		10/18/2023	
16		Ground Breaking	City, SISD, Parkhill, Crossland		10/14-21/2023	
17		Stadium Package Issued for Bid	Parkhill		11/17/2023	
18		Bids Received Stadium Package	Parkhill, Crossland		12/14-19/2023	
19		SISD Review	SISD, Parkhill, Crossland		12/16/2023	
20		Issue Building Permit	City, SISD, Parkhill, Crossland		????	
21		Stadium Substantial Completion	Crossland, Parkhill		4/18/2025	

PROJECT SCHEDULE

QUESTIONS