

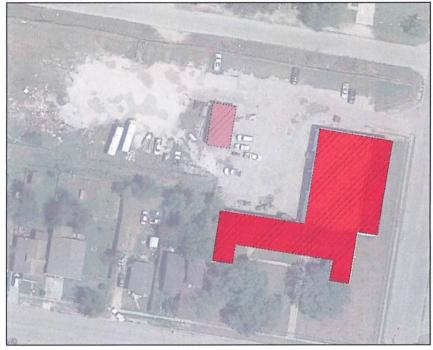
ROBSTO WN Independent School District

Bus Barn
Bus Parking
Demolition of Unusable Buildings



Demolition





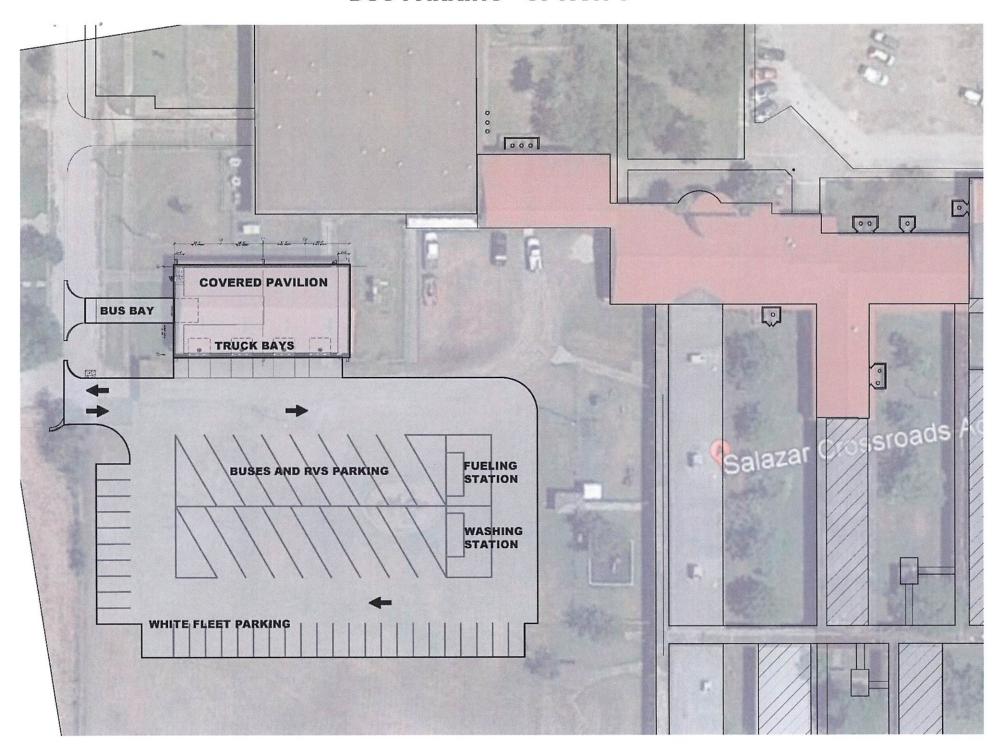
M&O BUILDINGS

SALAZAR SCHOOL

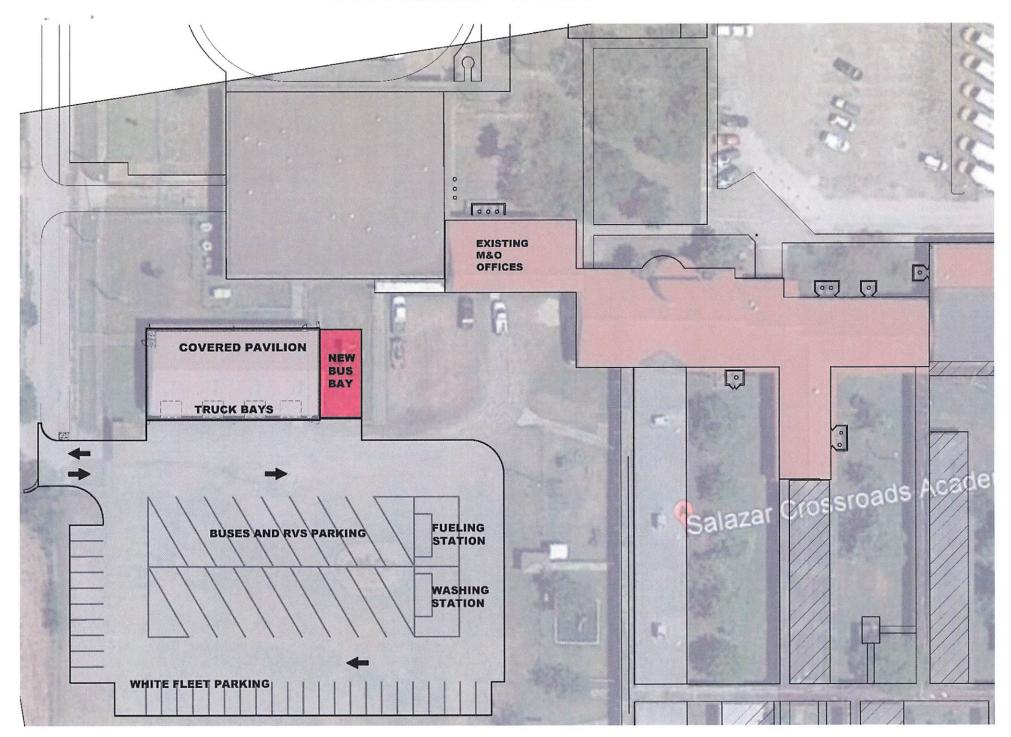
Demolition

M&O Building 16,425 S.F. Salazar Elementary School 21,123 S.F.

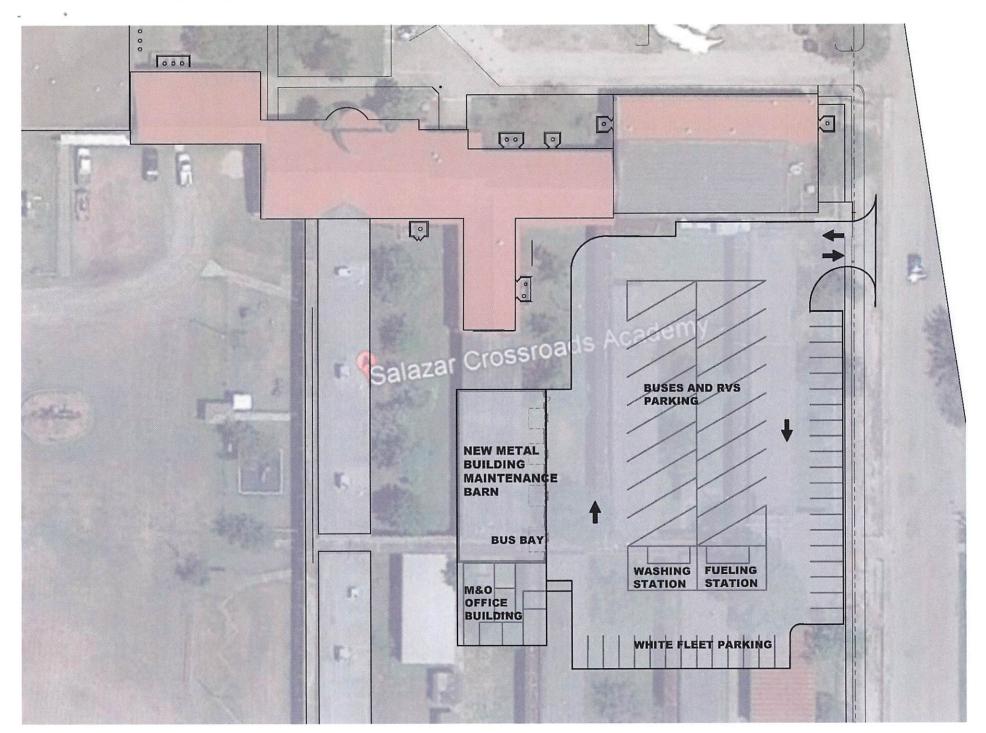
EXISTING PAVILION - BASE BID BUS PARKING - OPTION 1



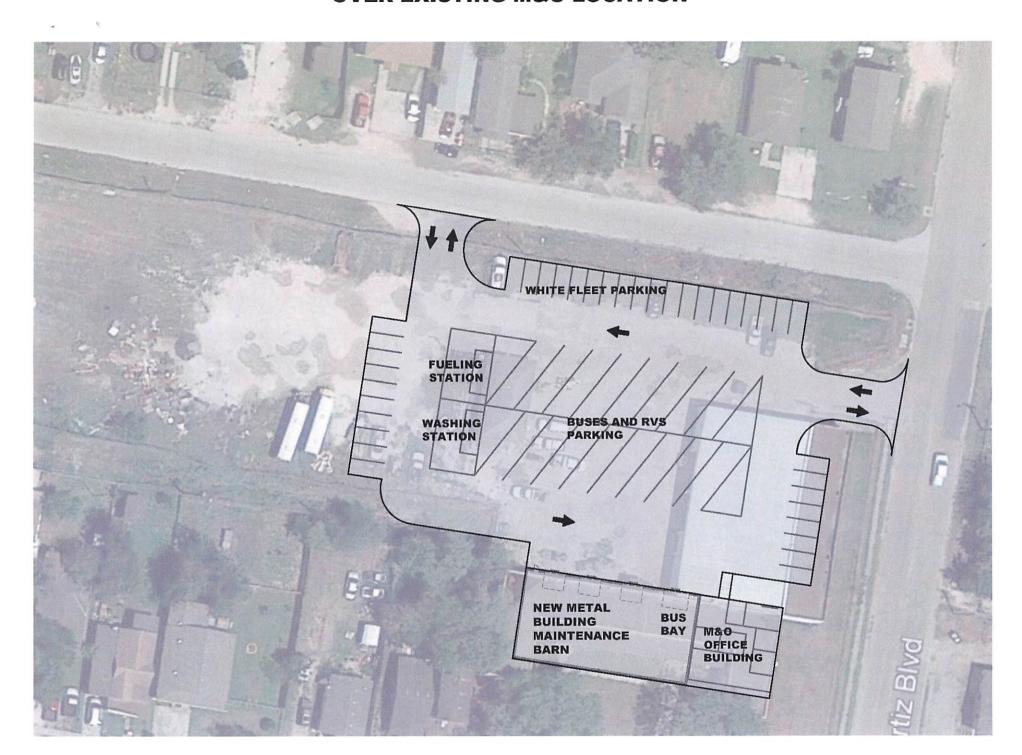
EXISTING PAVILION - ALTERNATE (NEW METAL BUILDING FOR 1 BUS ONLY) BUS PARKING - OPTION 1



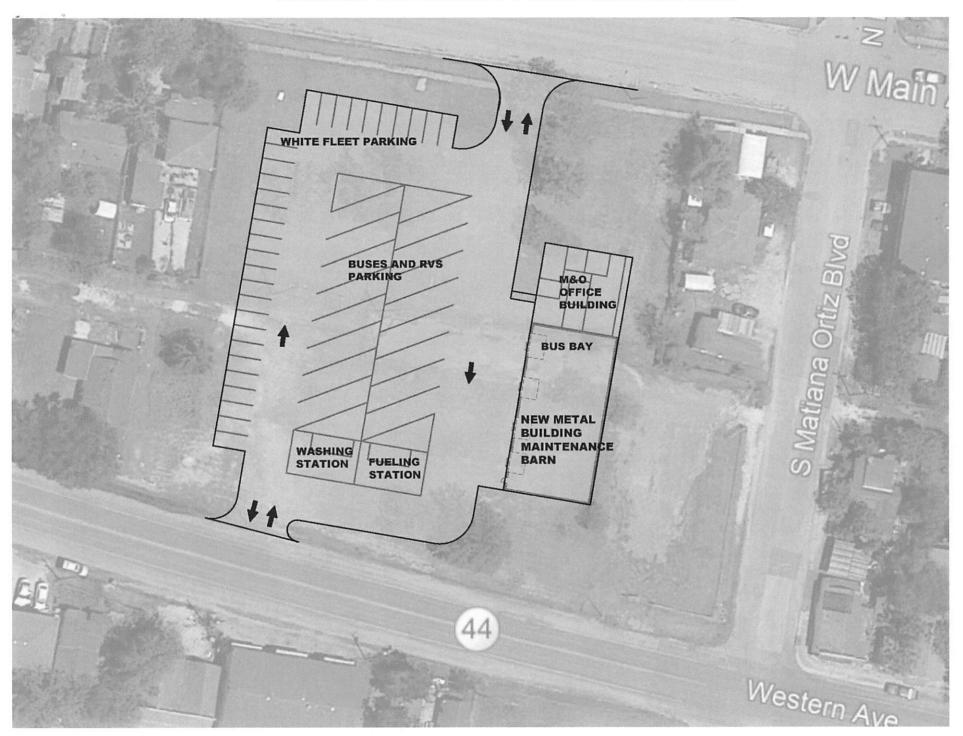
BUS PARKING - OPTION 2 AT SALAZAR AFTER DEMOLITION OF EXISTING UNUSABLE BUILDINGS



BUS PARKING - OPTION 3 OVER EXISTING M&O LOCATION



BUS PARKING - OPTION 4 ACROSS THE STREET FROM EXISTING M&O



Thank You





Program for Improvements for new M&O Headquarters



September 14, 2020

This program has been revised based on demolition.

MAINTENANCE USE				
Space/Function	Qty	Net Unit Area- SF		Description
Reception / Secretary	1	200	200	
Workroom	1	100	100	
Director's office	1	200	200	
Blueprints storage	1	200	200	
Files	1	200	200	
Tool Room	1	100	100	
Cleaning Supplies	1	200	200	
Break room	1	300	300	
Electrician's office / storage	1	100	100	
Plumber's office / storage	1	100	100	
Painter's office / storage	1	100	100	
HVAC office / Storage	1	100	100	
Carpenter's office / storage	1	100	100	
Groundskeeping office / Storage	1	100	100	
Restrooms	2	100	200	
Total MAINTENANCE USE			2,300	

Space/Function		Net Unit Area- SF		Description	
Reception / Secretary	1	200	200		
Director's office	1	200	200		
Offices	2	100	200		
General Storage	2	100	200		
Restroooms	2	100	200		
Total TECHNOLOGY USE			1,000		

		TOTALS	
TOTAL NET AREA		3,300	
CIRCULATION, WALLS		1,254	
TOTAL GROSS AREA		4,554	
GROSS:NET	38%	-	

Estimated cost per square foot			\$	150
Estimated construction cost			\$	683,100
Project costs	@	27%	\$	184,437
Estimated total project cost			\$	867,537
Bus Barn Maintenance (no insulation building) 4				
bays TOTAL AREA 5,400 SQUARE FEET	@	18/ S.F.	\$	108,000
TOTAL AREA 41,000 SQUARE FEET-				
CONCRETE	@	9.50/ S.F.	\$	389,500
15 Buses / 30 white fleet / washing & fueling station	on.			
TOTAL AREA 41,000 SQUARE FEET- ASPHAL	T @	8.50/ S.F.	S	348,500