### 12/18/2024

Notice To Proceed

Ector County ISD – Bond Package GMP – New Middle School

To: Tienert Construction

Attn: Zach Allen

Mr. Allen,

Your Guaranteed Maximum Pricing for Ector County ISD, for \$ 93,6220,366, was approved on December 17, 2024, by the Board of Trustees of Ector County ISD. We are excited to get started on this project and hope to get started no later than January 17<sup>th</sup>, 2025.

Please use this letter as notice to proceed with submittals and other required documents.

Contact me if you have any questions or concerns.

Thank you,

Maxwell Boamah Project Manager Gallagher Construction Services Cell – 432.316.5800 Email – maxwell.boamah@gallaghertx.com

1 attachment





## NEW MIDDLE SCHOOL ECTOR COUNTY ISD DECEMBER 17, 2024



#### **TOPIC:**

Consider Acceptance of Guaranteed Maximum Price (GMP) for the New Middle School construction project.

#### **BACKGROUND:**

Tienert Construction Corporation was selected as the Construction Manager-at-Risk for the ECISD new middle school project at the June 2024 Board of Trustees Meeting. On Tuesday, November 19, 2024, Tienert received subcontract bids for the project. Subcontract bids were reviewed by PBK and Gallagher. The project team has reviewed the scope of work, reputation of sub-contractors, quality of materials specified, and other relevant factors relating to the project. Based on this information, Tienert has submitted their Guaranteed Maximum Price (GMP) for this work. The Guaranteed Maximum Price, as submitted, includes the fees for Construction Period Services and General Conditions per the contract between Tienert and the District. The summary below represents the allocation as will be shown in the contract. The preconstruction fee is not included in the GMP and will be billed separately by Tienert.

The breakdown of costs has been reviewed by PBK and Gallagher. Items have been clarified as necessary. Gallagher therefore recommends approval of the GMP amount below and represents that the GMP reflects the requirements to complete the project as outlined by the ECISD.

### Summary of GMP:

Construction Costs	\$ 87,956,775
General Conditions and Insurance	\$ 1,878,729
Payment and Performance Bonds	\$ 682,862
Contractor Contingency	\$ 1,350,000
Owner Contingency	\$ 1,350,000
Allowances	\$ 402,000
Total Guaranteed Maximum Price	\$ 93,620,366

Soft Cost 25% of approved construction budget. This includes A/E fees, inspections, PM fees, etc..

The construction budget is funded from dedicated 2023 bond funds.

Respectfully Submitted,

Todd Cason
Gallagher Construction Services





# Ector County ISD New Middle School PRELIMINARY GMP SUMMARY ANALYSIS

GMP
\$ 94,187,314
\$ 93,620,366
\$



### ECISD Middle School 95% CD GMP Recap

 Bid Date:
 12/12/24

 Permittable SF
 194,794 sf

 Schedule:
 21.0 mo

				Schedule:		.0 mo
Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
General Cor	nditions					-
General Cor	General Conditions		1,282,483	1,282,483	Teinert	6.58
	CM Contingency		1,350,000	1,350,000	Allowance	6.93
	Owner Contingency		1,350,000	1,350,000	Allowance	6.93
				_,		-
Cost of Wor	<u>k</u>					-
						-
	Building Permit (Per City of Odessa)		By Owner	0		-
	Plan Review (Per City of Odessa)		By Owner	0		-
	Impact Fees		By Owner	0	By Owner	-
	Dumpsters & Waste Management		414,000	414,000	COW	2.13
	Temporary Protection & Barricades Soil and Concrete Testing		102,333	102,333	COW	0.53
	SWPPP BMP Maintenance & Repairs		By Owner 40,000	40,000	By Owner COW	0.21
	·		31,655	31,655	cow	0.21
	Wayfinding & Safety Signage Mocks Ups		78,933	78,933	COW	0.10
	Equipment Rentals		157,000	157,000	cow	0.41
	Material Hoisting/Storage/Transport		303,438	303,438	cow	1.56
	Scaffolding		650,000	650,000	COW	3.34
	Document Control & Reproduction		42,481	42,481	COW	0.22
	Temporary Site Fencing & Security		70,802	70,802	cow	0.36
	Surveying and Layout		131,489	131,489	cow	0.68
	Floor Protection		38,993	38,993	COW	0.20
	Final Cleaning		202,292	202,292	COW	1.04
	Temporary Utility Connections		28,320	28,320	COW	0.15
						-
Sub Contrac	t Work_					-
02 00 00	SWPPP		89,588	89,588	Vtech	0.46
02 41 00 02 41 19	Demolition Selective Demolition		w/ Earthwork w/ Earthwork	0	Dannys Dannys	-
02 41 19	Selective Demolition		W/ Earthwork	U	Dannys	-
03 05 80	Under-Slab Vapor Retarder		w/ Concrete	0	Precise	<del> </del>
03 10 00	Concrete Forming and Accessories		w/ Concrete	0	Precise	<del>-</del>
03 10 01	Spread Footings		w/ Concrete	0	Precise	-
03 11 31	Void Forms		w/ Concrete	0	Precise	-
03 15 13	Waterstops		w/ Concrete	0	Precise	-
03 20 00	Concrete Reinforcing		w/ Concrete	0	Precise	-
03 30 00	Cast-in-Place Concrete		6,178,276	6,178,276	Precise	31.72
03 30 10	Landscape Cast-in-Place Concrete		w/ Concrete	0	Precise	-
03 30 53	Miscellaneous Cast-in-Place Concrete		w/ Concrete	0	Precise	-
03 35 10	Top Cast Exposed Aggregate Concrete		w/ Concrete	0	Precise	-
03 35 19	Integrally Colored Concrete Finishing		w/ Concrete	0	Precise	-
04 05 00	Common Work Results for Masonry		10,616,463	10,616,463	Wilks	54.50
04 20 00	Unit Masonry		w/ Masonry	0,010,403	Wilks	34.30
04 22 00	Concrete Unit Masonry		w/ Masonry	0	Wilks	-
	- Control of the Mason y		ii, masom y		TTIMO	-
05 00 00	Misc Metals		613,601	613,601	Teinert	3.15
05 12 00	Structural Steel Erection		2,566,621	2,566,621	Caprock	13.18
	Structural Steel Framing		6,677,613		True North Steel	34.28
05 12 13	Architecturally-Exposed Structural Steel Framing		Excluded		Excluded	-
05 21 00	Steel Joist Framing		w/ Structural Steel	0		-
05 31 13	Steel Floor Decking		w/ Structural Steel	0	True North Steel	-
05 31 23 05 40 00	Steel Roof Decking		w/ Structural Steel		True North Steel	-
05 40 00 05 50 00	Cold Formed Metal Framing Metal Fabrications		w/ Drywall w/ Structural Steel	0	SouthTech True North Steel	-
05 50 00 05 50 01	Landscape Metal Fabrications		w/ Structural Steel w/ Landscape	0		-
05 50 01	Metal Stairs		w/ Structural Steel		True North Steel	-
05 52 00	Metal Railings		w/ Structural Steel	0		-
05 55 16	Metal Stair Nosings		w/ Structural Steel	0		-
05 58 13	Column Covers		w/ Metal Panels	0	Proline	-
05 73 00	Decorative Metal Railings		w/ Structural Steel	0	True North Steel	-
05 75 00	Decorative Formed Metal		w/ Resilient	0		-
						-
06 10 00	Rough Carpentry		808,395	808,395	Teinert	4.15
06 16 00	Sheathing		w/ Rough Carpentry	0	Teinert	-
06 20 00	Finish Carpentry		522,568	522,568		2.68
	Orchestra Shelving		w/ Finish Carpentry	0	Level Casework	-
07.21.00	The small translation		/		CourthTook	-
07 21 00	Thermal Insulation		w/ Drywall		SouthTech	-
07 27 26 07 41 13	Fluid-Applied Air Barrier System Pre-Finished Metal Roofing		w/ Joint Sealants w/ Mod Bit	0	Monterey All Star	-
07 41 13	Metal Wall Panels		676,365	676,365		3.47
	IVICLAI VV AII FAIICIS		0/0,305	0/0,305	TOILLE	1 3.4

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
07 42 13	Metal Composite Material Wall Panels		w/ Metal Panels	0	Proline	-
07 52 19	Modified Bitumen - Cool Roofing System		1,931,447	1,931,447	All Star	9.92
07 65 00	Flexible Flashing		w/ Mod Bit	0	All Star	-
07 72 00	Roof Accessories		w/ Mod Bit	0	All Star	-
07 72 33	Roof Scuttle (Hatches) and Heat-Smoke Vents		w/ Mod Bit	0	All Star	-
07 81 16 07 81 23	Cementitious Fireproofing Intumescent Fireproofing		w/ Intumescent	0 683,855	Alpha Insulation Alpha Insulation	3.51
07 81 23	Penetration Firestopping		683,855 118,824	118,824	Teinert	0.61
07 84 43	Joint Firestopping		w/ Firestopping	0	Teinert	0.01
07 92 00	Joint Sealants		306,134	306,134	Monterey	1.57
07 95 13	Expansion Joint Cover Assemblies		Excluded	0	Excluded	-
	•					-
08 06 71	Door Hardware		w/ HM Doors	0	Brazos	-
08 11 13	Hollow Metal Doors and Frames		1,053,250	1,053,250	Brazos	5.41
08 11 13	Door Install		227,909	227,909	Teinert	1.17
08 13 16	Aluminum Doors		w/ Storefront	0	Sunbelt	-
08 14 16 08 31 13	Flush Wood Doors Access Doors and Frames		w/ HM Doors w/ Drywall	0	Brazos	-
08 33 13	Coiling Counter Doors		w/ OHD	0	Southtech Reliant	-
08 33 23	Overhead Coiling Doors		91,790	91,790	Reliant	0.47
08 34 73	Sound Control Door Assemblies		w/ HM Doors	0	Brazos	-
08 43 13	Aluminum-Framed Storefronts		1,282,822	1,282,822	Sunbelt	6.59
08 56 59	Service and Teller Window Units		w/ Storefront	0	Sunbelt	-
08 71 13	Power Door Operators		Excluded	0	Excluded	-
08 80 00	Glazing		w/ Storefront	0	Sunbelt	-
08 83 00	Mirrors		w/ Toilet Compartments	0	EPA	-
08 91 19	Fixed Louvers		w/ HVAC	0	Bosworth	-
00 21 16	Cunsum Poard Assemblies		2 400 245	2,400,245	SouthTech	17.02
09 21 16 09 22 26	Gypsum Board Assemblies Metal Suspension Systems		3,490,345 w/ Drywall	3,490,345	SouthTech	17.92
09 22 26	Tiling		w/ Resilient	0	Callaways	-
09 51 00	Acoustical Ceilings		w/ Drywall	0	SouthTech	-
09 64 66	Wood Athletic Flooring		344,775	344,775	Ponder	1.77
09 65 00	Resilient Flooring		1,348,952	1,348,952	Callaways	6.93
09 65 13	Resilient Base and Accessories		w/ Resilient	0	Callaways	-
09 66 23	Polished Concrete		94,015	94,015	ModernCrete	0.48
09 66 23	Resinous Matrix Pre-cast Terrazzo Stair Tread and Rise		283,565	283,565	Superior	1.46
09 67 00	Fluid-Applied Flooring		85,850	85,850	Flagship	0.44
09 68 00	Carpeting		w/ Resilient	0	Callaways	-
09 78 00 09 81 00	Interior Wall Paneling Acoustic Insulation		w/ Drywall w/ Drywall	0	SouthTech SouthTech	-
09 84 00	Acoustic Room Components		w/ Drywall	0	SouthTech	-
09 90 00	Painting and Coating		1,116,868	1,116,868	Ward	5.73
09 96 23	Graffiti-Resistant Coatings		150,000	150,000	Allowance	0.77
	-					-
10 11 00	Visual Display Units		129,147	129,147	EPA	0.66
10 12 00	Display Cases		w/ Finish Carpentry	0	Level Casework	-
10 14 00	Signage		207,793	207,793	Sign Express	1.07
10 14 63	Electronic Message Signage Plastic Toilet Compartments		w/ Signage	0	Sign Express	0.68
10 21 13 10 21 23	Cubicle Curtains and Track		132,221 22,929	132,221 22,929	EPA EPA	0.08
10 22 39	Folding Panel Partitions		201,595	201,595	DEA	1.03
10 26 00	Wall and Door Protection		w/ Cubicle Curtains	0	EPA	-
10 28 00	Toilet, Bath, and Laundry Accessories		w/ Toilet Compartments	0	EPA	-
10 43 00	Emergency Aid Specialties		w/ Fire Specialties	0	EPA	-
10 44 00	Fire Protection Specialties		80,133	80,133	EPA	0.41
10 51 13	Metal Lockers		216,500	216,500	Elite Storage Products	1.11
10 56 13	Metal Storage Shelving		By Owner	0	By Owner	- 0.74
10 73 16	Metal Canopies		143,888	143,888	Avadek	0.74
10 75 00 10 82 13	Flagpoles Exterior Grilles and Screens		16,831 w/ HVAC	16,831	EPA Bosworth	0.09
10 00 00	Misc. Specialties Install		192,846	192,846	Teinert	0.99
10 00 00	OFCI Items		38,487	38,487	Teinert	0.20
			22,107	22,.37		-
11 13 13	Loading Dock Bumpers		w/ OHD	0	Reliant	-
11 21 73	Commercial Laundry and Dry Cleaning Equipment		98,000	98,000	Allowance	0.50
11 30 13	Residential Appliances		By Owner	0	By Owner	-
11 40 00	Foodservice Equipment		1,514,124	1,514,124	Edward Don	7.77
11 46 92	Foodservice Equipment Allowance for excluded items		52,000	52,000	Allowance	0.27
11 46 83 11 51 00	Ice Machines Library Equipment		w/ Appliances 105,400	105,400	Allowance Hanson	0.54
11 53 00	Laboratory Equipment		w/ Lab Casework	0	Hanson	- 0.54
11 61 33	Motorized Rigging		249,836	249,836	iStudio	1.28
11 61 43	Stage Curtains Pipe Guard		w/ Rigging	0	iStudio	-
11 61 53	Stage Fixtures and Portable Equipment		956,829	956,829	Moyers	4.91
11 61 63	Stage Power and Control Systems		w/ Stage Fixtures	0	Moyers	-
11 66 23	Gymnasium Equipment		161,651	161,651	Goat	0.83
11 66 43	Indoor Scoreboards		w/ Gym Equip.	0	Goat	-
11 68 23	Outdoor Tennis Equipment		w/ Turf	0	Hellas	-
11 68 33 11 68 33	Outdoor Football Equipment - 8' Offset Goal Post Outdoor Football Equipment - H-STYLE		w/ Turf w/ Turf	0	Hellas Hellas	-
11 68 43	Exterior Scoreboards		28,986	28,986	Watchfire	0.15
			20,300	20,300	accinine	0.13

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
11 68 43	Outdoor Soccer Equipment		w/ Turf	0	Hellas	
11 68 63	Outdoor Track & Field Equipment		w/ Turf	0	Hellas	_
11 95 13	Kilns		17,570	17,570	Teinert	0.09
			,-	,-		-
12 11 13	Photo Murals		w/ Signage	0	Sign Express	-
12 24 00	Window Shades		108,910	108,910	Anderson	0.56
12 35 53	Wood Laboratory Casework		282,450	282,450	Hanson	1.45
12 36 00	Countertops		w/ Finish Carpentry	0	Level Casework	-
12 66 13	Fixed and Telescoping Bleachers		154,754	154,754	Goat	0.79
						-
13 21 48	Sound-Conditioned Rooms		w/ Drywall	129,022	SouthTech	0.66
13 26 07 13 34 16	Auditorium Seating Grandstands and Bleachers		128,922 118,500	128,922 118,500	Seating Pros SturdiSteel	0.61
15 54 16	Granustanus anu bieachers		110,500	110,500	Sturdisteer	0.61
14 21 23	Electric Traction Machine-Room-Less Elevator		163,500	163,500	TKE	0.84
14 21 23	LIECTIC Haction Machine-Room-Less Elevator		103,500	103,300	TKL	- 0.04
21 05 00	Common Work Results for Fire Protection		704,764	704,764	AFP	3.62
21 05 29	Hangers and Supports for Fire Suppression System		w/ Fire Protection	0	AFP	-
21 05 48	Vibration Controls for Fire-Suppression System		w/ Fire Protection	0	AFP	-
21 11 13	Fire Suppression Systems		w/ Fire Protection	0	AFP	-
						-
22 05 00	Common Work Results for Plumbing		16,711,250	16,711,250	Bosworth	85.79
22 05 16	Expansion Fittings and Loops for Plumbing Piping		w/ Plumbing	0	Bosworth	-
22 05 29	Plumbing Hangers and Supports		w/ Plumbing	0	Bosworth	-
22 05 48	Vibration Controls for Plumbing Piping and Equipment		w/ Plumbing	0	Bosworth	-
22 08 00	Commissioning of Plumbing System		Excluded	0	Excluded	-
22 11 16	Domestic Water Piping		w/ Plumbing	0	Bosworth	-
22 13 16	Sanitary Waste and Vent Piping		w/ Plumbing	0	Bosworth	-
22 14 13	Storm Draining Piping		w/ Plumbing	0	Bosworth	-
22 20 23	Gas Piping		w/ Plumbing	0	Bosworth	-
22 22 00	Condensate Piping		w/ Plumbing	0	Bosworth	-
22 30 00	Plumbing Equipment		w/ Plumbing	0	Bosworth	-
22 40 00	Plumbing Fixtures		w/ Plumbing	0	Bosworth	-
			/=:			-
23 05 00	Common Work Results for HVAC		w/ Plumbing	0	Bosworth	-
23 05 13	Common Motor Requirements for HVAC Equipment		w/ Plumbing	0	Bosworth	-
23 05 14	Variable Frequency Drives		w/ Plumbing	0	Bosworth	-
23 05 19	Meters and Gages for HVAC Piping		w/ Plumbing	0	Bosworth	-
23 05 23	General-Duty Valves for HVAC Piping		w/ Plumbing	0	Bosworth	-
23 05 29	Hangers and Supports for HVAC Piping and Equipment		w/ Plumbing	0	Bosworth	-
23 05 48	Vibration and Seismic Controls for HVAC Piping and Equipment		135,000	135,000	Allowance	0.69
23 05 53	Identification for HVAC Piping and Equipment		w/ Plumbing	0	Bosworth	-
23 05 93	Testing, Adjusting, and Balancing for HVAC		By Owner	0	By Owner	-
23 07 13	Duct Insulation		w/ Plumbing	0	Bosworth	-
23 07 16	HVAC Equipment Insulation		w/ Plumbing	0	Bosworth	-
23 07 19	HVAC Piping Insulation		w/ Plumbing	0	Bosworth	-
23 08 00 23 09 23	Commissioning of HVAC Systems  Direct Digital Controls		By Owner w/ Plumbing	0	By Owner Bosworth	-
23 09 23	Sequences of Operation for HVAC controls		w/ Plumbing	0	Bosworth	-
23 21 13	Hydronic Piping		w/ Plumbing w/ Plumbing	0	Bosworth	-
23 21 13	, , ,		w/ Plumbing	0	Bosworth	-
23 23 20	Hydronic Pumps Refrigerant Piping		w/ Plumbing	0	Bosworth	-
23 25 13	Water Treatment for Closed-Loop Hydronic Systems		w/ Plumbing	0	Bosworth	<del></del>
23 25 19	Flushing and Cleaning of Hydronic Piping Systems		w/ Plumbing	0	Bosworth	
23 31 13	Metal Ducts		w/ Plumbing	0	Bosworth	-
23 33 00	Air Duct Accessories		w/ Plumbing	0	Bosworth	-
23 33 19	Duct Silencers		w/ Plumbing	0	Bosworth	<del></del>
23 34 00	HVAC Fans		w/ Plumbing	0	Bosworth	-
23 37 13	Diffusers, Registers, and Grilles		w/ Plumbing	0	Bosworth	-
23 37 23	HVAC Gravity Ventilators		w/ Plumbing	0	Bosworth	-
23 51 00	Breechings, Chimneys, and Stacks		w/ Plumbing	0	Bosworth	-
23 52 16	Condensing Boiler		w/ Plumbing	0	Bosworth	-
23 63 13	Air-Cooled Refrigerant Condensers		w/ Plumbing	0	Bosworth	-
23 63 13	Variable Refrigerant Flow Heat Pump Units		w/ Plumbing	0	Bosworth	-
23 64 27	Rotary-Screw Water Chillers Air-Cooled		w/ Plumbing	0	Bosworth	-
23 73 13	Modular Indoor Central-Station Air-Handling Units		w/ Plumbing	0	Bosworth	-
23 74 33	Packaged, 100% Outdoor, Heating and Cooling Kitchen Hood Makeup-A	Air Units	w/ Plumbing	0	Bosworth	-
23 81 26	Ductless Mini-Split-System Air-Conditioners		w/ Plumbing	0	Bosworth	-
23 82 19	Fan Coil Units		w/ Plumbing	0	Bosworth	-
23 82 39	Electric Unit Heaters		w/ Plumbing	0	Bosworth	-
						-
26 05 00	Common Work Results for Electrical		9,150,630	9,150,630	DK Hunt	46.98
26 05 19	Low Voltage Electrical Power Conductors and Cables		w/ Electrical	0	DK Hunt	-
26 05 26	Grounding and Bonding for Electrical Systems		w/ Electrical	0	DK Hunt	-
26 05 29	Hangers and Supports for Electrical Systems		w/ Electrical	0	DK Hunt	-
26 05 33	Raceway and Boxes for Electrical Systems		w/ Electrical	0	DK Hunt	-
26 05 53	Identification for Electrical Systems		w/ Electrical	0	DK Hunt	-
26 05 68	Exterior Athletic Lighting		w/ Electrical	0	DK Hunt	
26 05 73	Arc-Flash Hazard Analysis		w/ Electrical	0	DK Hunt	-
26 08 00	Commissioning of Electrical Systems		w/ Electrical	0	DK Hunt	-
26 09 14	Electrical Controls		w/ Electrical	0	DK Hunt	-
26 09 23	Lighting Control Devices		w/ Electrical	0	DK Hunt	- <del> </del>

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
26 09 43	Digital Lighting Control		w/ Electrical	0	DK Hunt	-
26 20 00	Electrical Distribution Equipment		w/ Electrical	0	DK Hunt	-
26 27 26	Wiring Devices		w/ Electrical	0	DK Hunt	-
26 32 13	Emergency Generators		w/ Electrical	0	DK Hunt	-
26 43 00	Surge Protection Devices (SPDs) for Low-Voltage Electrical Power Circu	its	w/ Electrical	0	DK Hunt	-
26 50 00	Lighting		w/ Electrical	0	DK Hunt	-
			/51 1		DIVII I	-
27 00 00	Basic Materials and Methods		w/ Electrical	0	DK Hunt	-
27 10 00	Structured Cabling System	.i.a.	w/ Electrical	0	DK Hunt	-
27 51 23	Integrated Electronic Communications and Clock Network - Bogen Nyq	uist	w/ Electrical	0	DK Hunt	-
28 05 00	General Electronic Safety Systems Requirements		w/ Electrical	0	DK Hunt	-
28 05 44	First Responder Antenna System		w/ Electrical	0	DK Hunt	<del>-</del>
28 13 00	Access Control System		By Owner	0	By Owner	-
28 16 00	Intrusion Detection		By Owner	0	By Owner	-
28 31 00	Fire Detection and Notification System		w/ Electrical	0	DK Hunt	-
			,			-
31 10 10	Site Clearing		1,309,441	1,309,441	Dannys	6.72
31 10 00	Site Clearing		w/ Earthwork	0	Dannys	-
31 20 00	Earth Moving		w/ Earthwork	0	Dannys	-
31 22 15	Finish Grading		w/ Earthwork	0	Dannys	-
31 22 15	Misc. Fine Grading and Backfill		84,183	84,183	Teinert	0.43
31 31 16	Termite Control		39,275	39,275	Gafford	0.20
31 32 13	Lime Stabilized Subgrade		Excluded	0	Excluded	-
31 32 13	Lime-flyash stabilized subgrade		Excluded	0	Excluded	-
31 50 00	Excavation Support and Protection		w/ Earthwork	0	Dannys	-
22.05.12	DV0 0 1 11 6 7 60 1		· ·			- 42.72
32 05 19	PVC Geomembrane Liner for Turf Systems		2,477,719	2,477,719	Hellas	12.72
32 11 23 32 11 23	Crushed Aggregate Base Course "Free-Draining Stone" Base for Synthetic Turf System		w/ Earthwork	0	Dannys Hellas	-
32 11 23	Asphalt Paving		w/ Turf 1,070,110		Dannys	5.49
32 12 16	Hot Mix-Hot Laid Asphaltic Concrete		w/ Asphalt	1,070,110	Dannys	5.49
32 13 13	Concrete Paving		w/ Aspriant w/ Concrete	0	Precise	-
32 13 14	Pedestrian Concrete Paving		w/ Concrete	0	Precise	-
32 13 73	Concrete Paving Joint Sealants		w/ Joint Sealants	0	Monterey	-
32 15 40	Gravel Paving		w/ Asphalt	0	Dannys	-
32 17 23	Pavement Markings		89,145	89,145	Teinert	0.46
32 18 23	Infield for Baseball-Softball Fields		Excluded	0	Excluded	-
32 18 23	Tennis Court Surfacing		w/ Turf	0	Hellas	-
32 18 23	Baseball Mound Clay for Synthetic Turf Fields		Excluded	0	Excluded	-
32 18 23	Infilled Polyethylene Slit-Film Synthetic Turf System		Excluded	0	Excluded	-
32 18 23	Infilled Monofilament Synthetic Turf System		w/ Turf	0	Hellas	-
32 18 23	Infilled Dual Monofilament Slit-Film Synthetic Turf System		Excluded	0	Excluded	-
32 18 23	Sealed Structural Spray Synthetic Track Surfacing System		w/ Turf	0	Hellas	-
32 18 23	10mm Full Pour Embedded Synthetic Track Surfacing System		w/ Turf	0	Hellas	-
32 18 23	Post Tensioned Concrete Tennis Courts		w/ Turf	0	Hellas	-
32 31 13	Chain Link Fence and Gates (Galvanized)		423,057	423,057	Butchs	2.17
32 31 13	Chain Link Fences and Gates (Galvanized)		w/ Chain Link	0	Butchs	-
32 31 13	Chain Link Fence and Gates (PVC Coated)		w/ Chain Link	0	Butchs	-
32 31 13	Tennis Court Chain Link Fence and Gates (PVC Coated)		w/ Chain Link	0	Butchs	-
32 31 13 32 31 13	Tennis Court ChainLlink Fence and Gates (Galvanized)		w/ Chain Link w/ Chain Link	0	Butchs Butchs	-
32 31 13	Baseball and Softball Chain Link Fence, Gates, and Backstops  Decorative Metal Fences and Gates		w/ Chain Link	0	Butchs	-
32 33 19	Site Furnishings		25,000	25,000	Allowance	0.13
32 33 13	Site Bicycle Racks		w/ Site Furnishings	25,000	Allowance	- 0.13
32 81 00	Irrigation System for Athletic Fields		w/ Site Furnishings w/ Landscaping	0	Extreme Exteriors	-
32 81 00	Irrigation Sleeves		26,178	26,178	Teinert	0.13
32 91 00	Soil Preparation		w/ Landscaping	0	Extreme Exteriors	
32 92 00	Lawns and Grasses		1,923,353	1,923,353	Extreme Exteriors	9.87
32 92 10	Decorative and Ornamental Fences and Gates		w/ Chain Link	0	Butchs	-
32 92 13	Hydro-Mulch Seeding of Athletic Fields		w/ Landscaping	0	Extreme Exteriors	-
32 92 13	Hydro-Mulch Seeding of Athletic Fields (Bermuda Triangle)		w/ Landscaping	0	Extreme Exteriors	-
32 92 31	Natural Turf Contractor Qualifications		w/ Landscaping	0	Extreme Exteriors	-
32 92 31	Natural Turf Root Zone for Athletic Fields - Topsoil		w/ Landscaping	0	Extreme Exteriors	-
32 92 31	Natural Turf Root Zone for Athletic Fields (90% Sand Based)		w/ Landscaping	0	Extreme Exteriors	-
32 92 31	Natural Turf for Athletic Fields (Latitude 36)		w/ Landscaping	0	Extreme Exteriors	-
32 92 31	Natural Turf Installation for Athletic Fields (Tif-419)		w/ Landscaping	0	Extreme Exteriors	-
32 93 00	Planting		w/ Landscaping	0	Extreme Exteriors	-
32 94 00	Landscape Grounds Maintenance for Ninety (90) Days		w/ Landscaping	0	Extreme Exteriors	-
32 94 43	Tree Grates		w/ Landscaping	0	Extreme Exteriors	-
22 11 10	Cita Matau Hailia. Distribution Dinir -		2 767 225	2 707 225	Cauthurast	- 10.24
33 11 16	Site Water Utility Distribution Piping		3,767,325	3,767,325	Southwest	19.34
33 31 13	Public Sanitary Utility Sewerage Piping		w/ Utilities	0	Southwest	-
33 46 16	Subdrainage System for Natural Turf Athletic Fields		w/ Landscaping	0	Extreme Exteriors	-
33 46 16 33 71 74	Subdrainage System for Synthetic Turf Athletic Fields Electric Utility Services - Underground		w/ Turf w/ Electrical	0	Hellas w/ Electrical	-
33 /1 /4	Internal Lift Station Components		65,000	65,000	Allowance	0.33
	internal Life Station Components		03,000	05,000	, mowante	- 0.33
				0		<del>-</del>
	SUBTOTAL		91,159,342			467.98
			51,133,342	31,133,342		1 707.30

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
	SUBTOTAL			91,159,342	<<0K>>	467.98
	Sales Tax			EXEMPT		
	Builders Risk Metal Non-Combustible General Liability & Other Insurance	0.000% 0.660%		By Owner 601,652		3.09
	SUBTOTAL	0.000%		91,760,993	<<0K>>	471.07
	Fee	1.900%		1,743,459	CORP	8.95
	GMP TOTAL			93,504,452		480.02
	Payment and Performance Bond			682,862		
	GMP TOTAL w/BOND			94,187,314		483.52
ALTERNAT	E #1: Concrete Paving ILO Asphalt					
Phase	Description	w/ pkg	Sub	Total	Sub/Supplier	\$/sqft
				0		-
	Remove Asphalt		785,373	(785,373)		
	Install Concrete Paving		2,087,985	2,087,985		
	Joint Sealants		77,500	77,500		
	DC			0		
	NE			0		
				0		-
	SUBTOTAL		1,380,112	0 <b>1,380,112</b>		7.08
			1,300,112	1,300,112	add check	7.08
	SUBTOTAL			1,380,112	<<0K>>	7.08
	Builder's Risk Insurance	0.015%		4,347		0.02
	General Liability & Other Insurance	0.660%		9,109		0.05
	SUBTOTAL			1,393,568	<<0K>>	7.15
	Fee	1.900%		26,478	TOIL P	0.14
	TOTAL ALTERNATE #1			1,420,046	< <ok>&gt;</ok>	7.29
	E #2: Provide 2 20x20 Painted Shade Structures	L/ ala	Cub	Total	Code /Committee	Ĉ (nuft
Phase	Description	w/ pkg	Sub	Total 0	Sub/Supplier	\$/sqft -
				0		
	Provide 2 Shade Structures		49,995	49,995		
	Footings		10,096	10,096		
				0		
	<del>                                     </del>		TED-	0		
				0		-
				0		-
	SUBTOTAL		60,091	60,091		0.31
	Interest in the second			60.004	add check	-
	SUBTOTAL Builder's Risk Insurance	0.015%		60,091 189	<<0K>>	0.31 0.00
	General Liability & Other Insurance	0.660%		397		0.00
	·			0		-
	SUBTOTAL			60,677	< <ok>&gt;</ok>	0.31
	Fee	1.900%		1,153	4401/2	0.01
	TOTAL ALTERNATE #2			61,830	<<0K>>	0.32
ALTERNAT	E #3: Polished Concrete Floor ILO MMT-1 and MMT-2					
Phase	Description	w/ pkg	Sub	Total	Sub/Supplier	\$/sqft
	Domesia MAAT		F02 402	(502.493)		-
	Remove MMT		593,483	(593,483)		<del>                                     </del>
	Install Polished Concrete		233,591	233,591		
				0		
			TED	0		
	AC			0		
-				0		-
	SUBTOTAL		359,892	(359,892)		(1.85)
	<u></u>			(227,294)	add check	- (2.33)
	SUBTOTAL			(359,892)	<<0K>>	(1.85)
	Builder's Risk Insurance General Liability & Other Insurance	0.015% 0.660%		(1,134) (2,375)		(0.01)
	General Liability & Other Ilisurance	0.000%		(2,375)		(0.01)
	SUBTOTAL			(363,401)	< <ok>&gt;</ok>	(1.87)
	Fee	1.900%		(6,905)		(0.04)
	TOTAL ALTERNATE #3			(370,306)	<<0K>>	(1.90)
ALTERNAT Phase	E #4: Provide Prefinished Aluminum Canopy and Lighting at Bus Drop O  Description	w/ pkg	Sub	Total	Sub/Supplier	\$/sqft
Hase	Description -	w/ hrg	- Jub	Total 0	- Jub/Jupplier	ş/sqrt -
	1			· ·		

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
	Aluminum Bus Drop off Canopy		124,494	124,494		
	Footings		24,440	24,440		
	Lighting/Electrical		99,944	99,944		
				0		
		CCEP		0		
				0		
				0		-
				0		-
	SUBTOTAL		248,878	248,878		1.28
					add check	-
	SUBTOTAL			248,878	<<0K>>	1.28
	Builder's Risk Insurance	0.015%		784		0.00
	General Liability & Other Insurance	0.660%		1,643		0.01
				0		-
	SUBTOTAL			251,305	< <ok>&gt;</ok>	1.29
	Fee	1.900%		4,775		0.02
	TOTAL ALTERNATE #4			256,079	< <ok>&gt;</ok>	1.31
ALTERNA	TE #5: Provide EIFs finish System ILO Exterior Metal Panels MP-1 and N	VIP-2				
Phase	Description	w/ pkg	Sub	Total	Sub/Supplier	\$/sqft
				0		-
	Remove Metal Panels		462,448	(462,448)		
				0		
	EIFs DC		204,342	204,342		
	THE TREE TREE TREE TREE TREE TREE TREE T			0		
	0.000			0		
				0		
				0		-
				0		-
	SUBTOTAL		258,106	(258,106)		(1.33)
					add check	-
	SUBTOTAL			(258,106)	<<0K>>	(1.33)
	Builder's Risk Insurance	0.015%		(813)		(0.00)
	General Liability & Other Insurance	0.660%		(1,703)		(0.01)
				0		-
	SUBTOTAL			(260,623)	<<0K>>	(1.34)
		1.900%		(4,952)		
	Fee	1.900%		(4,932)		(0.03)
	TOTAL ALTERNATE #5	1.900%		(265,574)	< <ok>&gt;</ok>	(0.03)
		1.900%			<<0K>>	
ALTERNA		1.900%			<<0K>>	
	TOTAL ALTERNATE #5	w/ pkg	Sub	(265,574) Total	< <ok>&gt; Sub/Supplier</ok>	
	TOTAL ALTERNATE #5  ATE #6: Delete parking lot  Description			(265,574)  Total  0		(1.36)
	TOTAL ALTERNATE #5  ATE #6: Delete parking lot  Description  Remove Paving/Striping		88,198	(265,574)  Total  0 (88,198)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  ATE #6: Delete parking lot  Description  Remove Paving/Striping Remove Curb and Gutter		88,198 21,456	Total 0 (88,198) (21,456)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  TE #6: Delete parking lot  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain		88,198 21,456 24,660	Total 0 (88,198) (21,456) (24,660)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  ATE #6: Delete parking lot  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping		88,198 21,456 24,660 4,941	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  TE #6: Delete parking lot  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain		88,198 21,456 24,660 4,941 10,458	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  TE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb		88,198 21,456 24,660 4,941	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  ATE #6: Delete parking lot  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting		88,198 21,456 24,660 4,941 10,458	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458)		(1.36) \$/sqft
	TOTAL ALTERNATE #5  TE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED		88,198 21,456 24,660 4,941 10,458 4,247	Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247		\$/sqft
	TOTAL ALTERNATE #5  TE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb		88,198 21,456 24,660 4,941 10,458	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458)	Sub/Supplier	(1.36) \$/sqft
	TOTAL ALTERNATE #5  INTE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL		88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247	Sub/Supplier Sub/Supplier	(1.36)  \$/sqft
	TOTAL ALTERNATE #5  TOTAL ALTERNATE #5  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL	w/ pkg	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466)	Sub/Supplier	(1.36) \$/sqft
	TOTAL ALTERNATE #5  INTE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL Builder's Risk Insurance	w/ pkg	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466) (145,466) (458)	Sub/Supplier Sub/Supplier	(1.36) \$/sqft - - (0.75) (0.00)
ALTERNA	TOTAL ALTERNATE #5  TOTAL ALTERNATE #5  Description  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL	w/ pkg	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466) (145,466) (458) (960)	Sub/Supplier Sub/Supplier	(1.36)  \$/sqft
	TOTAL ALTERNATE #5  INTE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance	w/ pkg	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466)  (145,466) (458) (960) 0	Sub/Supplier  Sub/Supplier  add check  < <ok>&gt;</ok>	(1.36) \$/sqft
	TOTAL ALTERNATE #5  INTE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance  SUBTOTAL	0.015% 0.660%	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466) (145,466) (458) (960) 0 (146,884)	Sub/Supplier Sub/Supplier	(1.36) \$/sqft
	TOTAL ALTERNATE #5  INTE #6: Delete parking lot  Remove Paving/Striping Remove Curb and Gutter Remove Storm Drain Remove Landscaping Remove Electrical/Lighting New Curb ASSUMES LEAVING NEW AREA NATURALIZED  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance	w/ pkg	88,198 21,456 24,660 4,941 10,458 4,247	(265,574)  Total  0 (88,198) (21,456) (24,660) (4,941) (10,458) 4,247  (145,466)  (145,466) (458) (960) 0	Sub/Supplier  Sub/Supplier  add check  < <ok>&gt;</ok>	(1.36)  \$/sqft  (0.75) - (0.00) (0.00)

Spec	Description	w/ phase	Sub	Total	Sub/Supplier	\$/sqft
	·	· -	•	-		•
	TE #7: Mechanically Fastened Roof				0.1./0!:	A / 6
Phase	Description	w/ pkg	Sub	Total	Sub/Supplier	\$/sqft
	Mechanically Fastened		IN GMP PRICE	0		-
	Mechanically Fasteneu		IN GIVIP PRICE	0		
	+			0		
	+		_	0		+
		<b>ACCEP</b> 1	ren –	0		
				0		
				0		_
				0		_
	SUBTOTAL		0	0		-
					add check	-
	SUBTOTAL			0	<<0K>>	-
	Builder's Risk Insurance	0.015%		0		-
	General Liability & Other Insurance	0.660%		0		-
	·			0		-
				0	< <ok>&gt;</ok>	-
	SUBTOTAL					
	SUBTOTAL Fee	1.900%		0		-
		1.900%			<<0K>>	-
	Fee	1.900%		0	< <ok>&gt;</ok>	
ALTERNA'	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE			0		-
	Fee TOTAL ALTERNATE #7	1.900% w/ pkg	Sub	0 0 Total	< <ok>&gt; Sub/Supplier</ok>	
	Fee TOTAL ALTERNATE #7  FE #8: CMU Wall VE  Description			Total 0		-
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU		1,220,000	Total 0 (1,220,000)		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls		1,220,000 641,358	Total 0 (1,220,000) 641,358		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU		1,220,000	Total 0 (1,220,000) 641,358 138,651		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls		1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0 0		\$/sqft -
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0 0 0 0 0		\$/sqft -
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0 0 0 0 0 0 0		\$/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0 0 0 0 0	Sub/Supplier	- \$/sqft (2.26)
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated  SUBTOTAL	w/ pkg	1,220,000 641,358 138,651	Total 0 (1,220,000) 641,358 138,651 0 0 0 0 (439,991)	Sub/Supplier Sub/Supplier	\$/sqft (2.26)
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated  SUBTOTAL	w/ pkg ACCEPT	1,220,000 641,358 138,651	Total  0 (1,220,000) 641,358 138,651 0 0 0 (439,991)	Sub/Supplier	- \$/sqft (2.26)
	Fee TOTAL ALTERNATE #7  IE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated  SUBTOTAL  Builder's Risk Insurance	w/ pkg ACCEPI	1,220,000 641,358 138,651	Total  0 (1,220,000) 641,358 138,651 0 0 0 (439,991) (439,991) (1,386)	Sub/Supplier Sub/Supplier	\$/sqft (2.26) (0.01)
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated  SUBTOTAL	w/ pkg ACCEPT	1,220,000 641,358 138,651	0 0 (1,220,000) 641,358 138,651 0 0 0 (439,991) (439,991) (1,386) (2,904)	Sub/Supplier Sub/Supplier	- \$/sqft (2.26) (0.01) (0.01)
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls  Wall Tile where indicated  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance	w/ pkg ACCEPI	1,220,000 641,358 138,651	0 0 1,220,000) 641,358 138,651 0 0 0 0 (439,991) (439,991) (1,386) (2,904)	Sub/Supplier  Sub/Supplier  add check  < <ok>&gt;</ok>	5/sqft
	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls Wall Tile where indicated  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance  SUBTOTAL  SUBTOTAL	0.015% 0.660%	1,220,000 641,358 138,651	0 0 0 (1,220,000) 641,358 138,651 0 0 0 (439,991) (439,991) (1,386) (2,904) 0 (444,281)	Sub/Supplier Sub/Supplier	- \$/sqft
ALTERNA' Phase	Fee TOTAL ALTERNATE #7  TE #8: CMU Wall VE  Description  Remove CMU Install Light Guage Framing and Walls  Wall Tile where indicated  SUBTOTAL  Builder's Risk Insurance General Liability & Other Insurance	w/ pkg ACCEPI	1,220,000 641,358 138,651	0 0 1,220,000) 641,358 138,651 0 0 0 0 (439,991) (439,991) (1,386) (2,904)	Sub/Supplier  Sub/Supplier  add check  < <ok>&gt;</ok>	\$/sqft

Summary

# Ector County ISD – New Middle School Odessa, TX

October 31, 2024

## **Assumptions and Clarifications**

This Guaranteed Maximum Price (GMP) is based on reasonable assumptions and incorporates only certain costs and expenses that Teinert Construction. (TEINERT), the Contractor, expects will be incurred in construction of the Work.

TEINERT has listed below the assumptions and clarifications that have been considered so that all parties understand what is and what is not included in the GMP. Where actual events or conditions on the project differ from the assumptions and clarifications listed below, the estimate may require adjustments for the resulting changes. These assumptions and clarifications are specifically used to establish the basis of the GMP and are also intended to clarify and take precedence over details or items shown in the Contract Documents if there is a discrepancy between or among any of them.

## **General Assumptions**

- 1. The GMP is based on these Assumptions and Clarifications and the Contract Documents as prepared by PBK Architects and their consultants as listed and dated in Plans and Specifications (Attachment 04), which is hereby fully incorporated by reference.
- 2. The Contractor's Builders Risk Insurance is included in the GMP. Should the GMP be increased by any amount pre or post prime contract execution, TEINERT is entitled to an increase at for these policies at .015% of the cost of the change.
- 3. The Contractor's General Liability, Umbrella Liability, and Professional Liability are included in the GMP. Should the GMP be increased by any amount pre or post prime contract execution, TEINERT is entitled to an increase at for these policies at .66% of the cost of the change.
- 4. An Owner's Protective Liability Insurance Policy will not be provided by TEINERT.
- 5. Payment and Performance Bond is included.
- 6. There is a Contractor's Contingency Allowance included in the GMP valued at \$1,350,000 This contingency will be used by Teinert in accordance with the General and Supplementary Conditions of the Construction Manager at-Risk Agreement. 100% of the remaining balance in this Contingency Allowance shall be returned to the Owner upon completion of the project.
- 7. The GMP is based on the Job Site being free from hazardous and contaminated materials included contaminated water and soil regardless of classification. Hazardous and contaminated materials testing, monitoring and abatement, as well as any required environmental investigations and insurance, if required, are not included in the GMP.

Page 1 of 39 Owner Init.\_\_\_\_

# Ector County ISD – New Middle School Odessa, TX

October 31, 2024

- 8. Any State Highway permits, public street permits or temporary right-of-ways are not included in the GMP as none are known to be required.
- 9. The GMP excludes fees for City of Odessa and Ector County Building permit and City of Odessa SWPPP review fee.
- 10. The GMP excludes any City of Odessa and Ector County impact fees.
- 11. The order of precedence of the documents in the event that there is a conflict between documents is:
  - a. Future Contract Amendments
  - b. Agreement between Owner and Contractor, containing these Assumptions and Clarifications and Attachments (Exhibits) herein, and Supplemental Conditions to the GMP and General Conditions
  - c. Drawings and Specifications as prepared by the Architect/Engineer
- 12. The GMP includes several Allowances for the various parts of the Work. When cost to cover the scope for these allowances is committed, 100% of any savings hall be returned to the Owner. Conversely, Owner shall pay for 100% of any overages. Specifically, these allowances are as follows:

CM Contingency	\$1,350,000
Site Furnishings Install	\$25,000
Appliances	\$98,000
Food Service	\$52,000
Lift Staton Internal Components	\$65,000
Seismic Controls	\$135,000
Graffiti Coating	\$150,000

- 13. The GMP includes several line items labeled "COW" which means "cost of work." Construction Manager shall bill these items at actual cost with proper documentation and invoice back-up each month. COW line items may have funds transferred between them, but Owner will not pay overage if all COW items are expended. Conversely, 100% of any savings of COW items will be returned to Owner upon completion of the project.
- 14. Due to the volatility in the market on a local and global scale, price increases and delayed lead times for materials may occur during construction. Subcontractors/Vendors and Teinert are not responsible for unforeseen price and lead time increases. Subcontractors/Vendors and Teinert will do everything in their purview to circumvent such increases. Should any commodity or manufactured product outside the Construction Manager and/or Subcontractor's control increase more than 15% in cost prior to starting work for which it is required, recovery of said costs may be allowed through contingency funds, provided that the cost increase was not due to subcontractor or construction manager's negligence or failure to procure materials in a timely manner.

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- 15. The General Conditions are to be a fixed cost line item and will be amortized monthly.
- 16. All Teinert self-performed scopes are fixed cost line items treated as any other subcontract.
- 17. The contract specifically excludes recovery of any consequential damages by either party.
- 18. GMP Excludes Owner Contingency. Carried by Owner
- 19. GMP excludes any municipal requirements not specifically listed in the construction documents
- 20. Labor burden to be billed at 39% of bare labor
- 21. GMP assumes all finishes and colors throughout to be "standard" within the manufacturer's color index unless specifically detailed otherwise
- 22. GMP excludes any and all utility costs for power, low voltage, municipalities, and natural gas.
- 23. The GMP excludes all furniture.

### END OF GENERAL ASSUMPTIONS AND CLARIFICATIONS

## **Specific Assumptions and Clarifications**

### **Division 2- Sitework**

- GMP includes SWPPP per the following specifications:
  - Silt Fence or Sediment Log Installation
  - Silt Fence or Sediment Log Removal
  - Stabilized Construction Entrance(s)
  - Rework Construction Entrance(s)
  - Driveway Transition(s)
  - o Inlet Protection
  - o 14-Day Stormwater Inspections or Service Callouts
- GMP Excludes Soil and Concrete Testing

### **Division 3- Concrete**

- GMP includes cast in place concrete work per the following specifications:
  - o Foundation System
    - Backfilling of completed foundation system.
    - Placement of owner provided embeds & anchor bolts at foundation system
    - Placement of proper fall protection & barricades at open trench locations

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- Proper removal of spoils generated from excavation operations
- Placement of reinforcement @ foundation system per structural drawings
- Placement of plinths per structural plans.
- Preparing and pouring of slab Per Plans & Specs
- Placement of forms as needed per structural drawings
- Excavation of foundation system per structural plans
- Grouting underneath base plates, bolt patterns as required
- Setting of all reinforcement @ slab Per Plans & Specs
- Form removal and general clean up
- Placement of wall forming system @ all cast-in-place wall as noted per structural drawings
- Placement of all reinforcement dowels for cmu wall system as noted per structural drawings.
- Placement of isolation / construction at foundations system slab
- Placement of slab depressions and mechanical pads @ foundation system slab
- Fine grading of slab & placement of vapor barrier
- Backfilling and compaction as needed to continue slab prep work
- Placement of block-outs as needed for foundation slab prep.
- Placement of spot footings per structural plans.
- Placement of concrete @ foundation system per structural drawings
- Composite Slab System
  - 7.1/2" COMPOSITE SLAB @ 2ND FLOOR 6x6x-W2.9xW2.9 WWF
  - Layout & Coordination of slab edge and mechanical blackouts
  - Form removal & general clean up
  - Placement of reinforcement
  - Placement of forms as needed for slab depressions & block-outs
  - Placement of concrete per plans & specs.
  - Placement of concrete at all stairs pan treads
- Concrete Sitework
  - LIGHT POLE BASE 24" X 10'
  - PIPE BOLLARD 12" X 6'
  - 5' DECORATIVE SIDEWALK COLOR (FRENCH GRAY) #3@18"O.C 4,000.PSI
  - 5" CONCRETE PAVER BASE #3@18"O.C 4,000.PSI
  - 6" PAVING #4@18"O.C 4,000.PSI
  - 5' DECORATIVE SIDEWALK COLOR & EXPOSED AGGRATE #3@18"O.C 4,000.PSI
  - 6"x12" MISC SITE CURBS
  - Curb and Gutter
  - Preparing and pouring of all site related concrete work Per Plans & Specs
  - Layout out of all sitework
  - Fine grading of subgrade +-1" associated with concrete scope
  - Placement of forms & reinforcement
  - Placement of construction joints & joint fillers per plans & specs
  - Preparing and pouring of all curb & gutters
  - Preparing and pouring of all pavements
  - Saw cutting of all pavements per plans & specs

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- Setting of all owner provided bollards.
- Preparing and pouring of all sidewalks.
- Striping of all forms and general clean up
- Placement of curing compound
- Exclude wet curing of concrete, typical throughout unless specifically detailed in the drawings and covered in the bid.
- o GMP assumes earth forming is acceptable where possible
- GMP includes GEO Foam per the following specifications:
  - 12GA PREFoam™ System with Installation Shop Drawings, Includes EPS 15 Only Per Plans,
     With Installation Shop Drawings (Auditorium Only)
  - 12GA PREFoam™ System with Installation Shop Drawings, Includes EPS 15 Only, With Installation Shop Drawings (Learning Stair and Ramp Only)

#### Division 4

- GMP includes Masonry per the following specifications:
  - Reinf. Wire, Ties, Dovetails (Galv. & Hot Dip only)
  - o PVC Control Joints in CMU Only
  - Modular Face Brick
  - o Ground Face CMU
  - Split Face CMU
  - o Regular CMU
  - o Grout In CMU Only
  - Cavity Drainage Material @ Base of Wall Only
  - Self-Adhered / Through Wall Flashing
  - Rebar and Rebar Shops
  - o Rigid Insulation

- GMP includes Structural Steel Fabrication and Erection per the following specifications:
  - Structural steel framing columns, beams, bracing and connections.
  - Steel deck
  - Steel joists
  - Shear connectors at composite slab.
  - o DBAs at slab edge field welded to slab edge
  - o Rolled steel
  - Slide bearing plates
  - o Grating for Washer Basin Trench
    - Type 38W2 Smooth 1" x ¼"
    - Galvanized to ASTM A123 specifications.
    - Banded
    - Includes Galvanized Saddle Clips with tek screws.
  - Miscellaneous steel stairs, railings, ladders, and connections
    - Stair A & Stair B ---Concrete Filled Pan
      - Stringer: HSS 12x3x1/4 & HSS 8x4x1/4
      - Pan: Plate 12 Gauge

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Stringer Rail: Vertical Spindle Rail

o Top Rail: HSSR 1.90x .145

Intermediate Rail: HSSR 1.66x .140

o Post: HSSR 2.375x .154

o Spindles: RB ¾"

o Handrail: HSSR 1.50x .120 Stainless Steel w/TNS Arms & Brackets

Finish Stair: Primed Only

o Finish Stringer Rail: Powder Coated

Stair 1-Area C Common Area

Stringer: HSS 12x3x5/16 & HSS 8x4x1/4

• Pan: Plate 12 Gauge

Stringer Rail: Perforated Panel

• Center Stringer Rail: 1 Line: HSSR 1.90x .145 Stainless Steel

Handrail: HSSR 1.50x .120 Stainless Steel

Finish: Primed Only

Stair 2-Area C Common Area

Stringer HSS 12x3x5/16 & HSS 8x4x1/4

Pan: Plate 12 Gauge

• Stringer Rail: Perforated Panel

• Center Stringer Rail: 1 Line: HSSR 1.90x .145 Stainless Steel

• Handrail: HSSR 1.50x .120 Stainless Steel

• Finish: Primed Only

Stair 2-Area C Learning Stair

Stringer and Support: W16x40

• Post Support: HSS 6x6x3/8"

Stair E & Stair F-Mechanical Platform---Concrete Filled Pan

• Stringer: HSS 12x3x1/4

Pan: Plate 12 Gauge

Stringer Rail: 2-Line

Top Rail & Post: HSSR 1.90x .145

■ Intermediate Rail: HSSR 1.66x .140

 Handrail: HSSR 1.50x .120 Stainless Steel w/TNS Arms & Brackets

Finish: Primed Only

Mechanical Platform

Stringer: C12x20.7Pan: Plate 12 GaugeStringer Rail: 3-Line

Top Rail, Intermediate Rail, Post Rail: HSSR 1.66x .140

• Handrail: HSSR 1.50x .120 w/TNS Arms & Brackets

Auditorium-Stair H

Handrail/Single Line Rail

o Top Rail and Post: HSSR 1.90x .145

Plate Mount: Plate ½"

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• Finish: Primed Only

Elevator Pit Ladder

Rails: FB ½"x 2 ½"

Rungs: 3 Hole Traction Tread

Finish: Galvanized

Roof Access Ladder

Rails: FB ½"x2 ½"

Rungs: 3 Hole Traction Tread

Finish: Galvanized

Roof Ladder

Rails: FB ½"x2 ½"

Rungs: 3 Hole Traction Tread

• Track & Harness: Honeywell-Miller Glide-Loc

Finish: Galvanized

Vehicular Gate

Post: HSSR 6.625x .375

• Gate Sleeve Hinge

• Frame: HSS 6x2x3/8 and HSS 3x3x5/16

Finish: Primed Only

Dumpster Enclosure Gate

Post: HSSR 6.625x .375

• Gate Sleeve Hinge

• Frame: HSS 3x3x3/16

Cane & Slide Bolt

Gate Panel: Form Deck 0.6C Galv 26

• Finish: Primed Only

Bollards: C403, C404

• HSSR: 5.563x .375

Finish: Galvanized

Security Bollard

Hercules M30---Model SPB-400

• Finish: Black Finish

- Anchor bolts with templates (One template per column)
- o Embed angle at OH Door sill
- CMU brace wall connections
- o Channel and continuous plate at OH Door header
- GMP excludes Architecturally exposed framing as none is shown on plans.
- GMP includes misc. Metals performed by Teinert Construction.

- GMP includes misc. Rough Carpentry performed by Teinert Construction
- GMP includes Millwork per the following specifications:
  - All elevated plastic laminate casework
    - Elevations 9-12, 23-24,28 and 30 on A-841

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- Elevations 1-30 on A-842
- Elevations 3-22 on A-843
- Elevations 2 and 4 on A-844
- Plastic laminate countertops
- Teacher's wardrobe cabinets (marked with 'TW' on floorplans)
- Solid surface windowsills where indicated
- Freestanding desk with solid surface countertops in Reception C101
- Freestanding desk with solid surface countertops in Library C116
- Display Cases:
  - Recessed display case in room C100 (72" x 60" x 18")
  - Recessed display cases in room F100 (two cases at 150" x 72" x 24"; four cases at 72" x 60" x 16")
  - Birch plywood boxes
  - Sliding glass doors
  - Glass shelves
- Manufacturer Case Systems (an AWI Certified Manufacturer)
- o Cores particleboard
- Drawer boxes particleboard with melamine finish and onset drawer bottoms
- o Edges
  - Doors and drawers 3mm PVC
  - Bodies 1mm PVC
  - Shelves 1mm PVC at front edges
- Laminates
  - Color per finish schedule A-861
  - Exterior faces VGS laminate
  - Interior faces white melamine
  - Grain combination (vertical on doors, horizontal on drawers)
- Hardware
  - Hinges 5-knuckle with brushed chrome finish
  - Slides side-mounted ball bearing type
  - Shelf clips polycarbonate with drilled hole support
  - Pulls aluminum wire
  - Locks 5-disc tumbler cam style included where indicated on drawings only
- Countertops
  - Color per finish schedule A-861
  - Thickness 1-1/8" solid core
  - Edges square 3mm PVC
  - Splashes non-integral, top applied
  - LED lights (final connections by others)

- GMP includes Mod Bit Roofing Per the following Specifications:
  - Mechanically attach base layer of Elevate GL 2.2 ISO per specifications
  - o Install second layer of Elevate GL 2.2 ISO in hot asphalt per specifications
  - Install Crickets in hot asphalt per drawings

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- Install 1/2" DensDeck in hot asphalt per specifications
- Install Elevate SBS Base Ply in hot asphalt per specifications
- Install Elevate SBS Cap Ultra White Ply in asphalt per specifications
- Install Base Ply & Finish Ply to parapet walls per specifications
- Install all Base Flashing per specifications
- Install expansion joint per specifications
- Flash all penetrations per specifications
- Install 24ga Stainless Flashing and Receiver per drawings
- o Install 22ga cleat and 24ga coping cap & eave trim per specifications
- Install 24ga gutters and down spouts per specifications
- Provide manufacture 20 year NDL Warranty
- o Provide ABF 2 year Warranty
- GMP Includes Metal Roofing per the following specifications:
  - PAC Tite Loc 24ga Standing Seam with Striations
  - o Install Carlisle WIP250 Hi-Temp Underlayment
  - Install Pac Tite Loc 24ga Standing Seam (with Striations) metal roofing
  - Install 24 gauge prefinished gutters and downspouts
  - Include all trims and flashings
  - o PAC Standard Finish Warranty & Water Tightness Warranty
  - ABF 2 year Labor Warranty
- GMP includes Waterproofing per the following specifications:
  - Fluid Applied Air Barrier
  - o Interior Masonry Caulking @ Unpainted walls only
  - o Exterior Hollow Metal Frame Caulking
  - Exterior Masonry to Dissimilar Material Caulking
  - o Flatwork Caulking at new concrete paving and sidewalks
  - Exterior masonry CJ caulking
  - o Below grade waterproofing at elevator pit and auditorium seating pit.
- GMP includes Metal Panels per the following specifications:
  - o a. ACM Panel System
    - 4mm-FR ACM material
    - standard color selection (custom color not quoted)
  - o PACCLAD Panel System
    - Pac-Clad Wall Reveal Wall Panel & Soffit Flush Panel
    - standard color selection (custom color not quoted)
  - "Rain Screen" Panel Attachment System
  - Structural Steel Column Covers where shown on plans.
- GMP includes Intumescent fireproofing per the following specifications:
  - Apply cementitious fireproofing to meet the requirements of a type II-A building and to
    match the fireproofing protection plans on pages G-010 only. Price includes spraying all
    floor beams, and columns to meet a 1-hour rating, all roof beams, roof columns, and roof
    deck, and roof joists to achieve a 1-hour rating. Roofs over 20' will only have columns
    fireproofed full height all other members do not require fireproofing.
  - Apply intumescent fireproofing to meet a Type II-A construction type per the IBC Code and the fireproofing requirements on the fireproofing plans shown.

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- GMP includes firestopping to be performed by Teinert Construction.
- GMP excludes expansion joint cover assemblies as none are shown on plans.

- GMP includes Storefront and Glazing per the following specifications:
  - o Aluminum Exterior Storefront:
    - YKK AP YES 45 TU (2" x 4 ½") Thermal, Center Set, Screw Spline, Glass Type 2 or Glass Type 3
  - o Aluminum Interior Storefront:
    - YKK AP YES 45 FI (2" x 4 ½") Non-Thermal, Center Set, Screw Spline, Glass Type 1
  - Aluminum Entrances:
    - YKK 50D Doors Wide Stile, 2" Thick, Thermal, 10" Bottom Rail, Glass Type 2
    - Manufacturer Standard Offset Pivots, MS Lock, Push/Pull, and Surface-Mounted Closer
    - YKK 50D Doors Wide Stile, 1-3/4" Thick, Non-Thermal, 10" Bottom Rail, Glass
       Type 1
    - Manufacturer Standard Offset Pivots, MS Lock, Push/Pull, and Surface-Mounted Closer
  - Mirrors
    - ¼" Clear Annealed Mirrors, Top and Bottom J-Mold, Mirror Mastic & Safety Backing
  - o Fire Rated:
    - Forster Fuego Light, Interior, 120min, (2) 90min 6070 A/A Pair Doors w/Sidelites + transoms w/Low-Iron Pyrobel 120-54 and Low-Iron Pyrobel 90-30EG6 198" x 120" Door Single Acting Pair Swing Out Active/Active, Powder Coat, Standard Color (TBD)
    - Includes 3-D Adjustable Bolt-On Hinges, Automatic Door Bottom, TS93 Surface Closer, CVR w/ Standard Lever Trim, & Cylinder w/ Temp Core
  - Aluminum Transaction Windows:
    - QuikServ Ticket Window, Flush Mount, Amplified Speak-Thru, Non-B/R w/Glass
       Type 1
    - Deal Tray Not Included
  - Folding Glass Panel Partition:
    - Moderco Crystal Model #242 STC 44, Paired Panel Top (1") Fixed & Bottom (2") Automatic Seals, 6 Panels
    - Standard Locks Included
  - Safety Film
    - Madico Safety Shield 800 8 Mil Security Film
    - Dow 995 Impact Protection Attachment
- GMP includes doors and hardware per the following specifications:
  - o Finish Hardware
    - Hinges & gasketing for Sound Control Door
    - Assemblies under Section 08 34 73.
  - Hollow Metal Doors and Frames
    - Frames, primed, welded

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- Doors
- Wood Doors
  - 280 doors, plastic laminated, machined
- Sound Control Door Assemblies
  - Assemblies of steel frames & plastic laminated wood doors
  - Frames are primed & welded.
  - Terminated stops (listed in specs) NOT AVAILABLE.
- Wood doors are plastic laminated with stained hardwood edges.
- o NOTE: STC52 doors are 2 1/4" thick.
- o Doors with lites are with factory supplied & installed acoustical glass.
- o Hardware (for Sound Control Assemblies) includes:
  - Cam lift hinges
  - Perimeter sound seals, door bottom & threshold
  - Balance of hardware from Division 8 hardware supplier.
- GMP includes Overhead Doors per the following specifications:
  - o H 103B, H 103C, F 138B, F 138D: (4) 8x8 non insulated
  - o H 104: (1) 8X8 insulated
  - o G 110B, E 102B, E104A: (3) 6x4 countertop, non insulated
  - o J 103A: (1) 8x10 insulated
  - Loading dock bumpers only
  - o all with motors
- GMP excludes Power Door Operators as none are shown on plans.

- GMP includes Gypsum Board Assemblies per the following specifications:
  - Exterior cold-formed metal framing.
  - o 1/2 Glass-Mat gypsum sheathing at exterior walls.
  - o Engineered shop drawings and structural calculations.
  - Unfaced fiberglass batt insulation at exterior perimeter walls.
  - Sound batt insulation for interior walls as specified
  - Interior non-structural metal framing of walls, furrdowns, and drywall ceilings.
  - 5/8 Gypsum board Type X.
  - o 5/8 Glass mat tile backer behind ceramic tile areas.
  - o 5/8 Moisture-resistant drywall at wet areas.
  - Fire / Sound caulking at tops and bottoms of interior partition as specified.
  - Corner bead, drywall trim, and drywall expansion joints as required.
  - Acoustical ceiling grid and ceiling tile as per room finish schedule and specifications.
  - Metal soffit panel at auditorium
  - Acoustical baffles in HUB and Library
  - Acoustical wall panels
  - Wood wall panel in auditorium.
  - Curved drywall panels at auditorium. (Framed with typical drywall studs)
  - o Axiom at acoustical ceilings where specified.
  - Drywall clouds in auditorium.
- GMP includes Painting per the following specifications:

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- Drywall finish (tape, bed, and texture)
- Painting of walls, plywood wall panels, gypboard ceilings, exposed structure, doors, jambs, windows, stairs, painted signage, exposed columns, bollards, downspout boots, site directional signs, vehicular gate, steel tube jambs at dumpster enclosure, lintels, handicap sign tubes, steel channel perimeter and cross bracing at dumpster enclosure gate.
- o Painter's caulk.
- GMP includes flooring and tiling per the following specifications:
  - Tarkett Baseworks 4" cove base
  - o Altro Stronghold 30
  - Tarkett Linofloor XF sheet vinyl
  - Interface Knitstitch 50cm x 50cm carpet tile
  - Interface Open Ended 25cm x 100cm carpet tile
  - o Interface SR899 Step Repeat 50cm x 50cm walk off carpet tile, transitions.
  - o PCT-1 TILE STONE SOURCE FIORANO USA PLASTER 2.0 12X24 IVORY WHITE FIELD
  - PCT-2 TILE STONE SOURCE FIORANO USA PLASTER 2.0 12X24 MIDGNIGHT DARK ACCENT
  - PCT-3/PCT-4 TILE DALTILE COLOR WHEEL LINEAR 4X12 EMERALD MATTE/GLOSS
  - PCT-5 TILE ATLAS CONCORDE USA MEMORY OAK VANILLA
  - o RONDEC AE
  - RONDEC OUTS
  - SCHIENE/JOLLY AE
  - CUSTOMS PRISM PREMIUM GROUT
  - WALL THINSET LARGE FORMAT PORCELAIN
  - o Includes minor floor and wall prep not to exceed TCNA standards
  - Excludes costs for moisture mitigation
- GMP includes Epoxy Flooring per the following specifications:
  - Application of resinous flooring system with full flake broadcast and high-grade polyaspartic topcoat.
  - Application of 6" integral epoxy cove base with zinc strip termination to match floor
- GMP includes Specialty Flooring per the following Specifications:
  - Gym Flooring
    - Installation of Robbins Hardwood Eclipse Anchored System.
    - 6 mil poly laid on top of slab, overlapped and taped.
    - Factory made Eclipse Plywood Sub-floor panels anchored to the concrete for uniform performance.
    - Install solid blocking where bleachers and/or portable goals are to be positioned.
    - Install 25/32" x 2 1/2", 2nd and Better XL+(NO Expansion Gaps)Grade Northern Hard Maple flooring.
    - Sand and seal with oil-based sealer.
    - Cost includes 12x12 foot center logos for both gyms. If larger, stain, more letters, cost will increase.
    - Apply oil base finish.
    - Install aluminum thresholds at interior doorways and vented cove base at walls.
    - GMP assumes there are no additional floor, foundation, or wall protection assemblies or elements for sports equipment
  - Stage Flooring

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- Installation of Hardboard Stage.
- 6 mil poly laid on top of slab.
- Sleepers anchored to concrete.
- Plywood Sub-floor, 2 layers 23/32 APA Rated Sheathing Exposure I.
- ¼" Masonite wet cured to prevent expansion screwed to sheathing
- Prepared and then painted with ArmorSeal by Sherwin Williams.
- Install aluminum thresholds at interior doorways/openings and vented cove base at walls.
- This bid excludes nosing and treads. Hardwood systems will add additional costs
- Weight Room Flooring
  - Installation of Galaxy Classic Weight Room flooring
  - Apply strata sport adhesive to the concrete
  - Install rolls of 4′ 3/8″ Galaxy Classic 10% epdm (custom colors add additional cost)
  - Install cove base at all walls and aluminum thresholds at all doors
- Drama Room Flooring
- GMP includes Polished concrete per the following specifications:
  - Grinding: Grind floor with aggressive diamond abrasives as needed / if needed to profile for quoted finish
  - Honing: Continue honing by progressively using higher grit bonded diamond abrasives and cross hatching
  - Densification: Apply densifier per manufacturer's directions
  - Polishing: Continue polishing in progressive steps using diamond bonded resin tooling to required gloss level
  - Seal/Guard: Apply penetrating stain-resistant guard per manufacturer's directions
  - Burnishing: Finish polishing process using diamond impregnated pad affixed to high speed burnisher
  - CPC Aggregate: Class A: Cream/No Intentionally Exposed Aggregate (industry standard)
  - CPC Sheen: Level 3: Polished Sheen (industry standard)
  - Basis of Design: SASE Signature Floor Concrete Polishing System or similar (e.g. Retroplate 99, L&M, Consolideck LS)
- GMP includes Terrazzo per the following specifications:
  - o Precast epoxy Terrazzo Stair Treads

- GMP includes Signage per the following specifications:
  - Install Digital LED Display 10MM 3'10" Tall x 7'10" Wide Full Color Double Sided LED Digital Display Professional installation of up to 32 total square feet of LED display.
     Professional Installation and Configuration of LED Display(s) listed in this agreement.
  - Install Identification Dimensional Letters Sign
    - This is for installation of the Pg A-523 #4 Interior Elevation-Auditorium Entry 6"
       Tall x 5'3" Wide "Auditorium" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
  - Install Individually Mounted Channel Letters
    - This is for installation of Pg A-521 #17 Interior Elevation-Commons South Stairs
       "ECMS" @ 4 Letters 5' Tall X 18'1-1/2" individually mounted channel letters up to

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100 sq. ft. - Professional Installation - Proper mounting to support structure - Leveling - Touch up

- o Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-522 #22 Interior Elevation-Cafeteria East 8" Tall x 4'6" Wide "SNACK BAR" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-523 #2 Graphics Interior Letters 8" Tall x 6'5"
     Wide "CONCESSIONS" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-523 #12 Interior Elevation Lobby South 1'4" Tall x 6'2" Wide "FINE ARTS" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
- o Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-523 #3 Interior Elevation-Auditorium Entry 6"
     Tall x 5'3" Wide "Auditorium" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
- o Install Room Signs
  - Installation of the 325 way finding room signs Professional Installation Proper mounting to support wall - Leveling - Installed to ADA specifications.
- Install Adhesive Vinyl & Digital Prints
  - Installation of Pg A-521 Vinyl Wall Graphic #30 Interior Elevation-Corridor Entry
     2nd Floor 9'8" Tall x 15' Wide adhesive vinyl & digital
- Install Adhesive Vinyl & Digital Prints
  - Installation of Pg A-522 Vinyl Wall Graphic #22 Interior Elevation-Cafeteria East 9'10" Tall x 14'6" Wide adhesive vinyl & digital prints. Professional Installation -Clean - Position - Level - Apply
- Adhesive Vinyl & Digital Prints
  - Installation of Pg A-523 Vinyl Wall Graphic #18 Interior Elevation-Lobby North 16'8
     Tall x 81'4-1/2" Wide adhesive vinyl & digital prints. Professional Installation Clean Position Level Apply
- Install Adhesive Vinyl & Digital Prints
  - Installation of Pg A-523 Vinyl Wall Graphic #12 Interior Elevation-Lobby South 18'
     Tall x 16' Wide adhesive vinyl & digital prints. -Professional Installation Clean Position Level Apply
- Install Adhesive Vinyl & Digital Prints
  - Installation of Pg A-522 Vinyl Wall Graphic #26 Interior Elevation-Reception East 6'7" Tall x 6'6" Wide adhesive vinyl & digital prints. -Professional Installation -Clean - Position - Level - Apply
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-502 #5 Graphics Exterior Letters "ECTOR COUNTY ISD MIDDLE SCHOOL" 2' Tall x 57'3" Wide architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up

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- o Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-507 #5 Graphics Exterior Letters "FINE ARTS" 2'
     Tall x 12' Wide architectural dimensional letters -Professional
  - Installation Proper mounting to support structure Leveling Touch up
- Install Dedication Plaque
  - Installation of the dedication plaque(s) Professional Installation Proper mounting to support wall - Leveling
- o Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-506 #12 Exterior Elevation- Area G Alternate 5 #5
    Graphics Exterior Letters 2' Tall Cast Aluminum Letters Century Gothic font
    "ATHLETICS" architectural dimensional letters Professional Installation Proper
    mounting to support structure Leveling Touch up
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-507 #9 Exterior Elevation- Area H #5 Graphics Exterior Letters 1'8" Tall Cast Aluminum Letters Century Gothic font
     "AUDITORIUM" architectural dimensional letters Professional Installation Proper mounting to support structure Leveling Touch up
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-521 #10 Interior Elevation- Library North #2
     Graphics Interior Letters 6" Tall Cast Aluminum Letters Arial font "Information"
     architectural dimensional letters Professional Installation Proper mounting to
     support structure Leveling -Touch up
- o Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-522 #23 Interior Elevation- Reception North #2 Graphics - Interior Letters 6" Tall Cast Aluminum Letters Arial font "Information" architectural dimensional letters - Professional Installation - Proper mounting to support structure -Leveling- Touch up
- o Install Identification Dimensional Letters Sign (Per Sq Ft with \$375 minimum) 1 \$1,126.50
  - This is for installation of the Pg A-523 #12 Interior Elevation- Lobby South #2 Graphics - Interior Letters 1'11" Tall Cast Aluminum Letters Century Gothic font "Art Gallery" architectural dimensional letters - Professional Installation - Proper mounting to support structure - Leveling - Touch up
- Install Identification Dimensional Letters Sign
  - This is for installation of the Pg A-843 #5 Casework Elevation- Admin Recp Desk #2
     Graphics Interior Letters 6" Tall Cast Aluminum Letters Century Gothic font
     "ECMS" architectural dimensional letters Professional Installation Proper
     mounting to support structure Leveling Touch up
- Gemini Pg A-502 #5 Graphics Exterior Letters 2' Tall Anodized Cast Aluminum Letters Century Gothic font "ECTOR COUNTY ISD MIDDLE SCHOOL"
- Gemini Pg A-507 #5 Graphics Exterior Letters 2' Tall Anodized Cast Aluminum Letters
   "FINE ARTS"
- Install Pg AS-010 Aluminum Posts 8'4" OAH set 3000 PSI Concrete Footer Dimensions 16"
   Wide x 30" deep
- Gemini Pg A-832 2'Tall x 1'9" Wide 1/4" Thick Aluminum Plaque Raised Characters to be
   Satin Finish Background to be Stippled Finish and sprayed Medium Black Acrylic Lacquer

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Owner Init.\_\_\_\_

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- Gemini Pg A-832 #2 Graphics- Interior Letters 8" Tall Anodized Cast Aluminum Letters Century Gothic font "CONCESSIONS"
- Gemini Pg A-843 #5 Casework Elevation- Admin Recp Desk #2 Graphics Interior Letters
   6" Tall Anodized Cast Aluminum Letters Century Gothic font "ECMS"
- Gemini Pg A-523 #3 Interior Elevation- Auditorium Entry #2 Graphics Interior Letters 6"
   Tall Anodized Cast Aluminum Letters Century Gothic font "Auditorium"
- Gemini Pg A-523 #4 Interior Elevation- Auditorium Entry #2 Graphics Interior Letters 6"
   Tall Anodized Cast Aluminum Letters Century Gothic font "Auditorium"
- Gemini Pg A-523 #12 Interior Elevation- Lobby South #2 Graphics Interior Letters 1'11"
   Tall Anodized Cast Aluminum Letters Century Gothic font "Art Gallery"
- Gemini Pg A-523 #12 Interior Elevation- Lobby South #2 Graphics Interior Letters 1'4"
   Tall Anodized Cast Aluminum Letters Century Gothic font "Fine Arts"
- Gemini Pg A-522 #23 Interior Elevation- Reception North #2 Graphics Interior Letters 6"
   Tall Anodized Cast Aluminum Letters Arial font "Information"
- Gemini Pg A-521 #10 Interior Elevation- Library North #2 Graphics Interior Letters 6"
   Tall Anodized Cast Aluminum Letters Arial font "Information"
- Gemini Pg A-522 #22 Interior Elevation- Cafeteria East #2 Graphics Interior Letters 8"
   Tall Anodized Cast Aluminum Letters Century Gothic font "SNACK BAR"
- Gemini Pg A-506 #12 Exterior Elevation- Area G Alternate 5 #5 Graphics Exterior Letters
   2' Tall Anodized Cast Aluminum Letters Century Gothic font "ATHLETICS"
- Gemini Pg A-507 #9 Exterior Elevation- Area H #5 Graphics Exterior Letters 1'8" Tall Cast Aluminum Letters Century Gothic font "AUDITORIUM"
- GMP includes Folding Panel Partitions per the following specifications:
  - Two at 32'-6" x 9'-0" Encore Paired
  - One at 36'-1" x 9'-0" Encore Paired
  - One at 24'-0" x 10'-0" Acousti-Clear Paired
  - 2-Year Modernfold panel warranty and 5-year track warranty
  - 52 STC rating on Encore with markerboard finish (specifications only call for 38 to 42 STC which is too low for a school and Encore starts at 52 STC)
  - 45 STC rating on Acousti-Clear with clear anodized frames and clear glazing
  - Steel track
  - Standard Modernfold color finishes
- GMP includes Visual Display Units per the following specifications:
  - o 4'x4' Tack Boards
  - o 4'x8' Tack Boards
  - 4'x4' Marker Boards
  - o 4'x10' Tack Board
  - 4'x12' Marker Boards
  - 4'x8' Marker Boards
  - o 4'x8' Marker Boards Staved
  - o 4'x12' Marker Boards Staved
  - 4'x8' Tack Surfaces
  - 4'x7' Tack Surfaces
  - o 8'x15' Glass Marker Surface
  - o 8'x12' Glass Marker Surface

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- o 7'x13' Tack Surface
- GMP Includes Plastic Toilet Compartments per the following specifications:
  - HDPE Floor Mounted Overhead Braced Toilet Compartments, 55"H Doors/Panels
  - HDPE Pilaster Mounted Urinal Screens
- GMP Includes Cubicle Curtains and Track per the following specifications:
  - o 9' sections of Track and 11' Section of Track to Form Two Cubicles With Curtains
- GMP Includes wall protections per the following specifications:
  - o 1.5"x1.5"x96" Stainless Steel, Adhesive Mounted Corner Guards
- GMP includes Toilet Accessories Per the following specifications:
  - o 18"x36" Mirrors
  - o 120"x36" Mirrors
  - o 72"x36" Mirrors
  - o 84"x36" Mirrors
  - Sanitary Napkin Disposal
  - o 36" Straight Grab, smooth
  - 42" Straight Grab, smooth
  - o 18" Straight Grab, smooth
  - 24" Straight Grab, peened
  - o 42" Straight Grab, peened
  - 36" Shower Curtain Rod
  - o 60" Shower Curtain Rod
  - 42"W x 72"H Shower Curtain
  - o 72"W x 72"H Shower Curtain
  - Mop/Broom Holder
  - Folding ADA Shower Seat
  - o 16"x31" Two Wall Grab Bar
  - Toilet Tissue Dispenser
  - o Koala Kare Baby Changing Station
  - Adult Changing Station
- GMP includes Emergency aid and Fire Protection Specialties per the following specifications:
  - AED Cabinets
  - Heartsine AED Pads with Carrying Case
  - o Recessed Knox Boxes
  - o External Bleeding Control Cabinets
  - Cosmopolitan Fire Cabinets
  - Saturn 15 Extinguishers
  - Red Line Cartridge Operated Fire
  - Extinguishers
  - o Bracket For FK15 Extinguisher
  - Fire Blanket Cabinets with Blankets
- GMP includes flagpoles per the following specifications:
  - 30' Aluminum Cone Tapered Flagpole, single external halyard, gold aluminum ball, satin brush finish, spun aluminum collar, ground sleeve mounting
- GMP includes Kilns per the plans and specs.
- GMP includes Metal Lockers per the following specifications:

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- o RM #G121 Boy LKR 18x18x72 Double Tier All Welded Locker
- RM #G114 G114 LKR 18x18x72 Double Tier All Welded Locker
- o RM #H108 Dressing Room 18x18x72 Double Tier All Welded Locker
- RM #H109 Dressing Room 18x18x72 Double Tier All Welded Locker
- continuous sloping hoods and 12"fillers or less included
- o RM #G116 Girls PE LKR 12x16x72 Six Tier All Welded Locker
- o RM #G119 Boy PE LKR 12x16x72 Six Tier All Welded Locker
- o continuous sloping hoods and 12"fillers or less included
- RM #G116 Girl PE LKR 12x12x72 Triple Tier All Welded Locker
- o RM #G119 Boy PE LKR 12x12x72 Triple Tier All Welded Locker
- RM #E112 LKR 12x12x72 Triple Tier All Welded Locker
- continuous sloping hoods and 12"fillers or less included
- RM #G127 Dressing RM 12x15x72 Single Tier All Welded Locker
- RM #G132 Dressing RM 12x15x72 Single Tier All Welded Locker
- continuous sloping hoods and 12"fillers or less included
- Laminated maple benches
  - ADA
  - 6ft
  - 7ft
- Fixed pedestals included
- GMP Includes canopies per the following specifications:
  - o 5' x 6' Cantilevered Canopies (WITH SOFFIT)
  - o 10' x 30' Column Supported Canopy (WITH SOFFIT) (Must attach to building) (3 Columns)
  - o 20' x 29' 2" "U" Bent Canopy (NO SOFFIT)
  - o 5' x 8' 4" Cantilevered Canopies (WITH SOFFIT)
    - TWO COAT KYNAR PAINTED, 2 3/4" DECKING, 4 1/2" DECKING, 6" FASCIA, 12" EXTRUDED FASCIA, 18" FASCIA, 6" X 6" COLUMNS, 6" X 6" BEAMS, 6" X 12" BEAMS
- GMP excludes metal storage shelving.

- GMP includes an Allowance of \$98,000 for Commercial Laundry Equipment.
- GMP excludes Residential appliances. To be OFOI.
- GMP includes indoor athletic equipment per the following specifications:
  - Main Gym
    - Draper #TF20 ceiling suspended front braced forward folding basketball backstop
    - Draper #503285 electric winch key switch
    - Draper #503229 safety strap
    - Draper #503136 rectangular glass backboard
    - Draper #5032XX bolt-on backboard edge padding edge padding
    - Draper #503816 breakaway tube tie goal w/ net
    - Draper #501006 3.5" volleyball floor sleeve
    - Draper #501035 brass plated locking volleyball sleeve cover plate with key
    - Draper #500001 PVS volleyball system with posts, net and combo antenna/boundary markers
    - Draper #5011XX volleyball upright pad 1 pad for 1 post

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- Draper #5014XX Freestanding/Folding judges stand with pads
- Draper #50443X Flat Pad-AZ wall pad 2' x 6' x 2" thick Class A nailing margins
- Draper #L-Pad-AZ Corner pad for columns (72"H x 36"W) overall under Main Court Basketball Backstop Plan A-101ZG Plan North
- Draper #504691 single gang wall pad insert
- o Auxiliary Gym:
  - Draper #TF20 ceiling suspended front braced forward folding basketball backstop
  - Draper #503285 electric winch key switch
  - Draper #503229 safety strap
  - Draper #503136 rectangular glass backboard
  - Draper #5032XX bolt-on backboard edge padding edge padding
  - Draper #503816 breakaway tube tie goal w/ net
  - Draper #501006 3.5" volleyball floor sleeve
  - Draper #501033 8" brass or chrome volleyball sleeve cover plate
  - Draper #500001 PVS Elite volleyball system with posts, net and combo antenna/boundary markers
  - Draper #5011XX volleyball upright pad 1 pad for 1 post
  - Draper #5014XX Freestanding/Folding judges stand with pads
  - Draper #50443X Flat Pad-AZ wall pad 2' x 6' x 2" thick Class A nailing margins
  - Draper #L-Pad-AZ Corner pad for columns (72"H x 36"W) overall under Main Court
     Basketball Backstop Plan A-101ZG Plan North
  - Draper #504691 single gang wall pad insert
- Scoreboards
  - Daktronics #BB-2103-AR-PV tuff sport panaview basketball scoreboard 6' H X 8'
     W X 6" D
    - Indoor scoreboard border stripe
    - Panaview double bonus
    - ID C TS 10 I corner panel 10' scoreboard 17x33 Decorated
    - all sport 5010 control console kit
    - indoor scoreboard communication (Transmitter)
    - radio receiver
    - hard sided carrying case for controller
    - Battery Pack
  - Daktronics #BB-2103-AR-PV tuff sport panaview basketball scoreboard 6' H X 8'
     W X 6" D
    - Indoor scoreboard border stripe
    - Panaview double bonus
    - ID C TS 10 I corner panel 10' scoreboard 17x33 Decorated
    - all sport 5010 control console kit
    - indoor scoreboard communication (Transmitter)
    - radio receiver
    - hard sided carrying case for controller
    - Battery Pack
- Exterior Scoreboards

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- SPECTRUM Model 11014 Football Scoreboard
  - Spectrabrite LED Digits
  - Red & Amber LED Digit Set
  - Dimensions: 4' Tall X 14' Wide
  - Features: 21" Clock & Score Digits, 15" Digital Qtr.
- Radio controlled MSX Multi-Sport System
  - Built-In Protective Carrying Case
  - Connects to 120V power at control location
- Pair of SPECTRUM Model 1125T UltraBold L.E.D. Delay of Game
  - Snap Clocks (30" Digits)
- Radio Receivers to be tuned to the same channel as the Football Scoreboard.
   Clocks will operate through the MSX controller supplied with the new Football scoreboard.
- SPECTRUM Model EV-1 Portable Practice Segment Timers
  - Battery Operation for 12+ Hours of use (Also Operational when connected to Standard 120V power)
  - 15" LED Super Bright LED Digits
  - Includes wireless start/stop fob to pause and re-start practices

- GMP includes Library Casework per the following specifications:
  - Casework
    - Casework will be standard Majestic, Red Oak dowel construction with standard reveals as per specifications. Casework meets SEFA 8 standards.
    - Standard CARB 2 and MAS Certified materials in lieu of NAUF/ULEF materials.
       Includes instructors desks.
  - Fixtures
    - Fixtures will be standard line from Water Saver with a polished chrome finish. Fixtures will not be vandal resistant.
  - Epoxy Tops
    - 1" Thick Flat Black Epoxy Tops with Epoxy drop-in style sinks and 4"high field applied backsplash
  - Misc.
    - Goggle Cabinets
    - Fire Blankets
    - Epoxy Pegboards
- GMP includes Library Casework per the following specifications:
  - Providing Red Oak "Fusion Series Shelving" as Specified as Basis of Design as follows:
    - All HPL surfaces to be Wilson Art Standard Colors ending in Suffix -38 or -60
    - individual HPL Tops on 60"H and 48"H Shelving Units
    - Individual Wood Tops on 72"H Shelving Units
    - Vertical Surfaces (End Panels) to have HPL as specified
  - O Type A: 60"H x 72"L x 24"D Starter/Adder CombinaMon Units on Casters
  - O Type B: 48"H x 36"L x 12"D Starter Unit
  - Type B: 48"H x 36"L x 12"D Adder Unit
  - Type C: 72"H x 36"L x 12"D Starter Unit

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- Type C: 72"H x 36"L x 12"D Adder Unit
- Mobile Depressible Book Truck 27x27x22
- GMP includes Window Treatments per the following specifications:
  - Manual Draper Roller Shades
  - Motorized Draper Roller Shades
- GMP includes furnish and install of the Kiln by Teinert Construction.
- GMP includes Theatrical Rigging and Stage Curtain Systems per the following specifications:
  - O PIPE BATTENS
    - 18.0' LENGTH
    - 52.0' LENGTH
    - 60.0' LENGTH
    - 1 @ 52.0' x 28.0' PIPE GRID
    - 1 @ 14.0' x 12.0' PIPE GRID
    - 1-1/2IN SCH. 40 STEEL PIPE, POWDER COATED BLACK
  - RIGGING HARDWARE
  - GENERAL/FRONT ENDS
  - ACCESS EQUIPMENT
  - STAGE CURTAIN PACKAGE
    - Stage Valance, 52' x 6', 25oz, CHARISMA, 50% FULL, 1 PANEL
    - Stage Front Curtain, 28' x 18', 25oz, CHARISMA, 50% FULL, 2 PANELS
    - Stage Border, 60' x 6', 20oz, CRESCENT, 50% FULL, 4 PANELS
    - Stage Leg, 10' x 18', 20oz, CRESCENT, 50% FULL, 4 PANELS
    - Stage Midstage Traveler, 32' x 18', 20oz, CRESCENT, 50% FULL, 2 PANELS
    - Stage Upstage Traveler, 32' x 18', 20oz, CRESCENT, 50% FULL, 2 PANELS
    - Stage Cyclorama, 59' x 18', 18oz, FR MUSLIN, 0% FULL, 1 PANEL
    - Black Box surround X, 15' x 15', 25oz, CRESCENT, 50% FULL, 2 PANELS
    - Black Box surround Y, 13' x 15', 25oz, CRESCENT, 50% FULL, 2 PANELS
  - STAGE CURTAIN TRACKS PACKAGE
  - MOTORIZED RIGGING SYSTEM
    - 18' FlyPipe to consist of:
      - 3 8006A1002 FP-DRV-208-B FlyPipe Drive + End Sections 208V 18-38' black
    - Helix Cable Management to consist of:
      - 3 8006A2053 HLX30-208-3 Helix cable management system to consist of:
      - Helix system to support up to 30' of vertical travel
      - Hoist power and data cables 208V
      - Three-circuit power distribution cable
      - Single Cat5e cable for DMX
    - Grid Iron Junction Boxes to consist of:
      - 3 7199A1052 GIJB-6-XG Gridiron junction box with terminals for up to 6-
      - circuits and one DMX cable gland
      - Outlet Boxes to consist of:
    - 3 QUOTE-30014 9306B-1X Surface Mount Pigtail Box with:
      - 6 18" pigtails and 20A Grounded Twist-Lock (L5-20R)

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- connectors wired on 2 20A circuits
- 1 XLR-5FDM3 DMX Out Connector(s)
- with voltage barrier
- 3 7099A1055 FlyPipe Distro Bracket Kit
- Hoist Power and Control Distribution to consist of:
  - 3 8050A2018 PCD-F-FP FlyPipe Power & Control Distribution Faceplate;
     (1)
  - 208VAC Power Outlet and (1) Control Outlet
  - 3 8050A2003 PCD-SBB Power & Control Distribution 9" Surface Mount
  - Back Box with Voltage Barrier
- QuickTouch+ Controller and Control Accessories to consist of:
  - 1 8061A1008 QT+ MK2 6CH QuickTouch+ Mk2 Controller, 6 channel
  - 1 8055A1101 QT-SBB-LG Large QuickTouch Surface Back box
  - 1 8055K1001 QT-D-LG Large QuickTouch Door
  - 1 8055A1006 FSRC Fixed Speed Remote Control Hand Held w/ 50' lead
  - 1 8055A1010 ESBS MK2 Emergency Stop Button Station Mk2
  - 1 1064A1038 2SBD-4 ETC 2-gang Surface Mount Back Box (3.5" deep)
- GMP includes Stage Fixtures and Portable Equipment per the following specifications
  - o Theatrical Lighting Fixtures and Portable Equipment as specified.
  - o Stage Power and Control Systems as specified.
  - Auditorium Audio System
  - Auditorium Video System
  - Auditorium Intercom Communication System
  - Drama Black Box Audio System
  - Main Gymnasium Audio System
  - Aux Gymnasium Audio System
  - Weight Room Audio System
  - Band Hall Audio System
  - Orchestra Audio System
  - Band Hall Video System
  - Orchestra Video System
  - Choir Audio System
  - Choir Video System
  - o Ensemble F106 Audio System
  - o Ensemble F121 Audio System
  - o Ensemble F123 Audio System
- GMP includes Orchestra and band shelving/ Uniform racks.
- GMP includes Kitchen Equipment per the following specifications.
  - o Foord service equipment schedule kitchen per QF1.0
  - Includes and allowance of \$85,000 for disposers, item #601, and item #129.

- GMP includes Telescoping Bleachers per the following specifications:
  - Interkal Bleachers Telescoping Bleachers

# Ector County ISD – New Middle School Odessa, TX

- Main Gym
  - 1 each wall attached telescoping bleacher section Home Side
    - Size: 96-7" +/-' L X 11 Rows
    - Friction electric operation
    - o 11.5 rise; 24" span
    - Limit Switches
    - o 10" x 18" ESM plastic seat modules
    - Seat numbers & Row letters
    - Self-storing aisle rails
    - Seat level fillers
    - Vinyl end curtains
    - ADA compliant Fixed opening
  - 1 each wall attached telescoping bleacher section Visitor Side
    - Size: 89-4" +/1' L X 7 Rows
    - Friction electric operation
    - o 11.5" rise; 24" span
    - Limit Switches
    - o 10" x 18" ESM plastic seat modules
    - Seat numbers & Row letters
    - Self-storing aisle and end rails
    - Seat level fillers
    - Vinyl end curtains
    - o ADA compliant Fixed opening
- Auxiliary Gym
  - 1 each wall attached telescoping bleacher section
    - Size: 89'-4" +/- L X 5 Rows
    - o Friction electric operation
    - o 11.5" rise; 24" span
    - Limit Switches
    - o 10" x 18" ESM plastic seat modules
    - Seat numbers & Row letters
    - Self-storing aisle and end rails
    - Seat level fillers
    - Vinyl end curtains
    - ADA compliant Fixed opening
- GMP includes Outdoor Bleachers and Grandstands per the following specifications:
  - o Clear anodized aluminum seat boards & riser boards
  - Mill finish aluminum footboards Sturdisteel Tongue & Groove Full Deck (semi-closed)
  - Angle closures to make a "closed deck"
  - Galvanized steel columns, stringers, cross braces and guardrail posts
  - o Two (2) line aluminum pipe w/ galvanized chain link in fill guardrail
  - Aisles w/ mid-rails
  - WC spaces w/ companion seats
  - One (1) "U" style ramp, and two (2) exit stairs
  - o 8" rise w/ 24" tread

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- GMP includes Auditorium Seating Per the following specifications:
  - MANUFACTURER
    - Hussey
  - MODEL
    - Quattro Traditional
  - ARMREST TYPE
    - Wood
  - UPHOLSTERY FABRIC
    - Hussey Grade G
  - o FINISH
    - Outdoor, Manufacturer Standard Color
  - o STANDARDS
    - Steel Floor Mount no Foot Caps
  - o END PANELS
    - Wood Veneer
  - BUILDING CODE IBC 2018
  - o AISLE LIGHTS Qty 48
  - o **DESCRIPTION** 
    - Quattro soft square polymer low back with 2" back foam, polymer seat pan with plush seat foam
  - ACCESSORIES
    - row letters, seat numbers, ADA, attic stock

### **Division 14**

- GMP includes EOX TKE elevators per the following specifications:

Unit <sup>1</sup> NickName:	E1	Door Type:	Center opening
Units in Group:	1	Door Width:	3 ft 6 in
Product:	EOX Traction	Door Height:	7 ft 0 in
Application:	Passenger	Cab Height:	8 ft 0 in
Loading Class:	A	Clear Inside Cab Width:	6 ft 9 in
Seismic Equipment:	No	Clear Inside Cab Depth:	5 ft 5 in
Capacity:	3500 lbs.	Hoistway Width:	8 ft6 in
Speed:	150 fpm	Hoistway Depth:	6 ft9 in
Travel:	15 ft 4 in	Pit Depth:	5 ft 0 in
Landings:	2 stops (2 front, 0 rear)	Clear Overhead <sup>2</sup> :	12 ft 7 in
Power Supply:	208 Volts / 3 PH / 60 Hz	Controller Location:	Jamb
Code Year:	2016		
		Limited Access Provision	s
		Туре:	Yes
Cab		Car Fixtures	
Cab Interior Type	Steel shell	Type:	Surface Mounted with Push
Cab Wall Column:	Stainless Steel		Buttons (half height)
Cab Side Wall:	Stainless Steel	Finish:	Stainless Steel
Cab Rear Wall:	Stainless Steel	Fixtures Included:	Applied Car Operating Panel, Ca
Cab Front:	Stainless Steel		Position Indicator, Car Riding
Cab Doors:	Stainless Steel		Lantern
Cab Door Sill:	Aluminum	Hall Fixtures	
Cab Finished Floor:	By others (not exceed 3/4")	Type:	In-Jamb position
Ceiling:	Downlight	Fixtures Included:	Hall Stations, In-Jamb Position
Ceiling Finish:	Stainless Steel		Indicator at Ground Floor
Handrail Location:	Rear Wall only	Lobby Panel:	No
Entrance Doors		Pit Ladder	
		Pit Ladder Provider:	Retractable included
Assigned		Notch:	0
Entrance Finishing			
F - 2 Stainless Steel			
F - 1 Stainless Steel			

# Ector County ISD – New Middle School Odessa, TX

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#### Division 21-23

- GMP includes Fire Suppression per the following specifications
  - Inside sprinkler systems will be a wet pipe fire sprinkler systems designed and installed per NFPA13
  - All materials will be UL listed or FM approved
  - Sprinkler heads to match ceiling.
  - Sprinklers in storage and mechanical room storage be chrome standard pendants with 2 piece escutcheons
  - o Backflow preventer inside building at riser.
  - Fire pump and accessories
  - o 6" C900 PVC underground fire line supply back to fire loop
  - o 4" C900 PVC remote FDC fire line
- GMP includes HVAC systems per the following specifications:
  - o EMS Controls
  - o BIM Modeling, Design Coordination & Clash or Shop Fabrication Drawings
  - Air Distribution
  - Sheet Metal Ductwork with (Internal Lined Insulation)
  - Sheet Metal Ductwork with (External Wrap Insulation)
  - Spiral Pipe & Fittings / Single Wall Ductwork
  - Spiral Pipe & Fittings / Dual Wall Ductwork
  - Vibration Isolation of Mechanical Equipment Only
  - o Roof Supports for Mechanical Equipment
  - Condensate Piping / Above Grade / Ceiling (PROPRESS COPPER PIPE)
  - o Refrigeration Piping w/ Insulation
  - Chilled & Hot Hydronic Specialties
  - Chilled & Hot Water Piping / Above Grade ½" thru 2" (THREADED BLACK STEEL PIPE)
  - Chilled & Hot Water Piping / Above Grade 2½" thru 10" (VICTAULIC BLACK STEEL PIPE)
  - Chilled & Hot Water Piping Insulation
  - Initial Chemical Charge (By Bosworth)
  - Chemical Treating & Flushing (Purge Right as Specified)
  - Refrigeration Piping on Roof Provided w/ Roof Pipe Supports
  - Pipe Hangers & Pipe Supports as Required
  - Concrete Pipe Cores or Sleeves as Required for Hydronic Piping Passing thru Each Floor
  - Welded Stainless Steel Ductwork at Dishwasher Hood
  - Grease Duct and Insulation
  - Excludes chiller capacity testing.
  - Equipment per below:
    - 02 VRF Condensing Units
    - 04 VRF Fan & Coil Units
    - 15 Ductless Splits Systems
    - 14 Exhaust Fans
    - 03 Kitchen Exhaust Fans
    - 01 Dishwasher Exhaust Fans
    - 08 Louvers

## Ector County ISD – New Middle School Odessa, TX

- 04 Wall Fans
- 31 AHU (Daikin)
- 07 OAHU (Daikin)
- 02 CHW/HW Fan & Coil Units
- 70 Zone Balancing Dampers at Multi-Zone Units (Not Shown on Plans but will be Required)
- 03 Electric Unit Heaters
- 19 Gravity Ventilators
- 03 Kitchen Hood
- 03 Grease Duct w/ Fire Wrap
- 02 Make-up Air Units
- 33 Duct Silencers
- 00 VFD Drives
- 05 Hot Water Pumps
- 05 Chilled Water Pumps
- 02 Expansion Tanks
- 02 Air Separators
- 02 Shot Feeders
- 03 Air Cooled Chillers (Daikin)
- 03- Boilers
- Excludes Mechanical Commissioning
- GMP includes plumbing per the following specifications:
  - Sanitary Waste & Vent Piping / Underground 2" thru 6" (PVC-DWV)
  - o Sanitary Waste & Vent Piping / Below Floor 2" thru 4" (NO-HUB) as Shown
  - Sanitary Waste & Vent Piping / Above Floor 2" thru 4" (NO-HUB) as Shown
  - Concrete Pipe Cores or Sleeves as Required for 2nd Floor Rough-in
  - Lab Acid Waste & Vent Piping / Underground & Above Grade (DELETED ADDENDUM #1)
  - o Roof Drains & Roof Drain Piping / Underground 8" (PVC-DWV) as Shown
  - o Roof Drains & Roof Drain Piping / Above Grade 4" thru 8" (NO-HUB) as Shown
  - Domestic Water Piping / Above Grade ½" thru 4" (PROPRESS COPPER TYPE L)
  - Domestic Water Piping / Underground ½" thru ¾" (PEX POLYETHELENE) Kitchen Area
     Only
  - Domestic Water Piping Insulation
  - Gas Piping / Natural Gas (2 PSI System w/ Regulators) as Shown / Nat. Gas Plans Incomplete
  - Gas Piping / Above Grade ½" thru 2" (MEGA-PRESS BLACK STEEL)
  - Gas Piping / Above Grade 2½" thru 3" (MEGA-PRESS BLACK STEEL)
  - Gas Piping on Roof Provided w/ Roof Pipe Supports
  - o Final Plumbing Connection on (KEP Supplied & Set In-Place Kitchen Equipment by G.C.)
  - Rock Saw (Trenching) included in our proposal for building pad & service lines per Drawings
  - Plumbing Piping Scheduled per (Bosworth Schedule of Materials / Specification Incomplete)
  - Plumbing Fixtures as Scheduled per (Bosworth Schedule Below / Schedule Incomplete)

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- Fixtures Schedule below are What We Have Included / No Other Fixtures or Equipment Included:
  - PLUMBING (BLDG. AREA A / P-101A) FIXTURES AS SCHEDULED
    - 01 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
    - 07 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
    - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
    - 05 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
    - 01 (WS-1) Lavatory Wash Station / 4-Station
    - 02 (SK-2) Sink / Double Compartment / Self-Rimming / Faucet / ADA
    - 04 (SK-3) Sink / Double Compartment / Self-Rimming / Faucet / ADA
    - 02 (SK-5) Sink / Single Compartment / Self Rimming / Faucet / ADA
    - 02 (SK-6) Sink / Double Compartment / Self-Rimming / Faucet / ADA
    - 01 (SS-1) Mop Sink / Faucet
    - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
    - 01 (SH-2) Shower Valve & Trim / ADA
    - 05 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
    - 07 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
    - 01 (HB-1) ¾" Hose Bibb Hydrant
    - 03 (WH-1) ¾" Exterior Wall Hydrant
    - 01 (EWH-4) Water Heater / 50 Gallon / Electric / Pan
    - 01 (CP-4) Hot Water Re-Circulating Pump
    - 01 (ET-4) 5 Gallon / Expansion Tank
    - 03 (RVB-1) Water Box (Ice Machine, Refrigerator & Filtration by Other)
    - 01 (RVB-2) Washer Box (Washer & Dryer by Other)
  - PLUMBING (BLDG. AREA B / P-101B) FIXTURES AS SCHEDULED
    - 04 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
    - 04 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
    - 01 (U-1) Urinal / Wall Hung / Sensor Flush Valve
    - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
    - 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
    - 01 (WS-3) Lavatory Wash Station / 6-Station
    - 12 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
    - 01 (SS-1) Mop Sink / Faucet
    - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
    - 01 (EEW-1) Emergency Eye Wash / Shower / Floor Mount
    - 02 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
    - 07 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
    - 02 (WH-1) ¾" Exterior Wall Hydrant
    - 01 (EWH-2) Water Heater / 50 Gallon / Electric / Pan
    - 01 (CP-2) Hot Water Re-Circulating Pump

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- 01 (ET-2) 5 Gallon / Expansion Tank
- 03 (RVB-1) Water Box (Ice Machine, Refrigerator & Filtration by Other)
- PLUMBING (BLDG. AREA C / P-101C) FIXTURES AS SCHEDULED
  - 03 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 03 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
  - 01 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 02 (SK-2) Sink / Double Compartment / Self-Rimming / Faucet / ADA
  - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
- PLUMBING (BLDG. AREA C / P-101C) FIXTURES AS SCHEDULED CONTINUED
  - 01 (ESP-1) Elevator Sump Pump (Basin by Structural Contractor)
  - 01 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 02 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (WH-1) ¾" Exterior Wall Hydrant
  - 01 (RVB-1) Water Box (Ice Machine, Refrigerator & Filtration by Other)
- PLUMBING (BLDG. AREA D / P-101D) FIXTURES AS SCHEDULED
  - No Fixtures or Equipment as Shown or Included
- PLUMBING (BLDG. AREA E / P-101E) FIXTURES AS SCHEDULED
  - 05 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 04 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 02 (U-1) Urinal / Wall Hung / Sensor Flush Valve
  - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
  - 01 (WS-1) Lavatory Wash Station / 4-Station
  - 01 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 08 (SK-4) Sink / Wall Hung / Faucet / Kitchen Type Hand Sink
  - 01 (SS-1) Mop Sink / Faucet
  - 04 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 20 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 04 (FD-2) 4" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 09 (FS-3) Floor Sinks (Trap Guards Provided / No Trap Primers Provided)
  - 02 (HD-1) Hub Drains (Trap Guards Provided / No Trap Primers Provided)
  - 02 (HB-1) ¾" Hose Bibb Hydrant
  - 02 (WH-1) ¾" Exterior Wall Hydrant
  - 01 (DWP-1) Duplex Booster Pump / Domestic Water / 4" Pipe Size / Three Valve By-Pass
  - 01 (GWH-1) Water Heater / 100 Gallon / Nat. Gas / 199MBH / Venting
  - 01 (GWH-2) Water Heater / 100 Gallon / Nat. Gas / 199MBH / Venting
  - 01 (GWH-3) Water Heater / 100 Gallon / Nat. Gas / 199MBH / Venting
  - 01 (GWH-4) Water Heater / 100 Gallon / Nat. Gas / 199MBH / Venting

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- 01 (CP-5) Hot Water Re-Circulating Pump
- 01 (CP-6) Hot Water Re-Circulating Pump
- 01 (BFP-1) 4" RPZ Backflow Preventer / Main Water Entry to Building
- 01 (GT-1) Grease Trap / 2500 Gallon / Manhole Ring & Covers / See Site Work Scope
- PLUMBING (KITCHEN QF1.0) KEP EQUIPMENT AS SCHEDULED
  - 01 (109) Ice Machine
  - 01 (121) Disposal Sink / 2 Comp
  - 02 (123) Disposal Sink / 1 Comp
  - 02 (161) Convention Oven (Gas Quick Flex by KEP)
  - 02 (162) Double Convention Oven (Gas Quick Flex by KEP)
  - 02 (164) Tilt Braising Pan
  - 02 (164P) Trough Drain at Tilt Braising Pan
- PLUMBING (KITCHEN QF1.0) KEP EQUIPMENT AS SCHEDULED CONTINUED
  - 01 (172) Double Oven (Gas Quick Flex by KEP)
  - 01 (250) Dish Machine
  - 01 (253) Dish Machine Booster Heater
  - 01- (256) Triple / Power Wash Sink (Twist & Waste Assemblies by KEP)
  - 08 (262) Hand Sink / SK-4
  - 01 (263) Remote Water Filtration
  - 01 (650) Gas Range (Gas Quick Flex by KEP)
  - 15 (000) Hot Food Wells
- PLUMBING (BLDG. AREA F / P-101F) FIXTURES AS SCHEDULED
  - 02 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 04 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 02 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
  - 01 (WS-1) Lavatory Wash Station / 4-Station
  - 01 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 01 (SK-5) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 01 (SK-6) Sink / Double Compartment / Self-Rimming / Faucet / ADA
  - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
  - 02 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 02 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
- PLUMBING (BLDG. AREA G / P-101G) FIXTURES AS SCHEDULED
  - 09 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 09 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 04 (U-1) Urinal / Wall Hung / Sensor Flush Valve
  - 03 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 08 (L-1) Lavatory / Wall Hung / Wall Carrier / Standard Faucet
  - 07 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA

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- 02 (WS-2) Lavatory Wash Station / 3-Station
- 01 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
- 02 (SS-1) Mop Sink / Faucet
- 05 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
- 12 (SH-1) Shower Valve & Trim
- 04 (SH-2) Shower Valve & Trim / ADA
- 11 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
- 18 (FD-2) 2" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
- 19 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
- 01 (FS-1) Floor Sinks (Trap Guards Provided / No Trap Primers Provided)
- 02 (TD-1) 8'ft Trench Drains (Trap Guards Provided / No Trap Primers Provided)
- 01 (WH-1) ¾" Exterior Wall Hydrant
- 02 (RVB-1) Water Box (Ice Machine, Refrigerator & Filtration by Other)
- 02 (RVB-2) Washer Box (Washer & Dryer by Other)
- PLUMBING (BLDG. AREA H / P-101H) FIXTURES AS SCHEDULED CONTINUED
  - 02 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (RVB-2) Washer Box (Washer & Dryer by Other)
  - 01 (SS-1) Mop Sink / Faucet
  - 01 (TD-1) 8'ft Trench Drains (Trap Guards Provided / No Trap Primers Provided)
- PLUMBING (BLDG. AREA A / P-102A) FIXTURES AS SCHEDULED
  - 04 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 04 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 01 (U-1) Urinal / Wall Hung / Sensor Flush Valve
  - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
  - 01 (WS-3) Lavatory Wash Station / 6-Station
  - 09 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 03 (SK-2) Sink / Double Compartment / Self-Rimming / Faucet / ADA
  - 01 (SS-1) Mop Sink / Faucet
  - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
  - 01 (EEW-1) Emergency Eye Wash / Shower / Floor Mount
  - 02 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 08 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (HB-1) ¾" Hose Bibb Hydrant
  - 01 (EWH-1) Water Heater / 50 Gallon / Electric / Pan
  - 01 (CP-1) Hot Water Re-Circulating Pump

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- 01 (ET-1) 5 Gallon / Expansion Tank
- PLUMBING (BLDG. AREA B / P-102B) FIXTURES AS SCHEDULED
  - 04 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 04 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 01 (U-1) Urinal / Wall Hung / Sensor Flush Valve
  - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
  - 01 (WS-3) Lavatory Wash Station / 6-Station
  - 12 (SK-1) Sink / Single Compartment / Self Rimming / Faucet / ADA
  - 01 (SS-1) Mop Sink / Faucet
  - 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
  - 01 (EEW-1) Emergency Eye Wash / Shower / Floor Mount
  - 04 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 05 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (HB-1) ¾" Hose Bibb Hydrant
  - 01 (EWH-3) Water Heater / 50 Gallon / Electric / Pan
  - 01 (CP-3) Hot Water Re-Circulating Pump
  - 01 (ET-3) 5 Gallon / Expansion Tank
  - 03 (RVB-1) Water Box (Ice Machine, Refrigerator & Filtration by Other)
- PLUMBING (BLDG. AREA C / P-102C) FIXTURES AS SCHEDULED
  - No Fixtures or Equipment as Shown or Included
- PLUMBING (BLDG. AREA D / P-102D) FIXTURES AS SCHEDULED
  - No Fixtures or Equipment as Shown or Included
- PLUMBING (BLDG. AREA E / P-102E) FIXTURES AS SCHEDULED
  - 06 (FS-1) Floor Sinks (Trap Guards Provided / No Trap Primers Provided)
  - 01 (HB-1) ¾" Hose Bibb Hydrant
- PLUMBING (BLDG. AREA F / P-102F) FIXTURES AS SCHEDULED
  - 11 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (HB-1) ¾" Hose Bibb Hydrant
- PLUMBING (BLDG. AREA G / P-102G) FIXTURES AS SCHEDULED
  - 08 (FD-2) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
  - 01 (HB-1) 3/4" Hose Bibb Hydrant
- PLUMBING (BLDG. ROOF OVERALL / P-103) FIXTURES AS SCHEDULED
  - 60 (RD) 4" Roof Drain Assemblies (Lead Flashing by Roof Contractor)
- PLUMBING (FIELD HOUSE / P-411) FIXTURES AS SCHEDULED
  - 07 (WC-1) Water Closet / Floor Mount / Manual Flush Valve
  - 02 (WC-2) Water Closet / Floor Mount / Manual Flush Valve / ADA
  - 01 (U-1) Urinal / Wall Hung / Sensor Flush Valve
  - 01 (U-2) Urinal / Wall Hung / Sensor Flush Valve / ADA
  - 04 (L-1) Lavatory / Wall Hung / Wall Carrier / Standard Faucet

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- 02 (L-2) Lavatory / Wall Hung / Wall Carrier / Standard Faucet / ADA
- 01 (EDF-1) Electric Water Cooler / Bi-Level / Bottle Fill / ADA
- 02 (FD-1) 3" Floor Drains (Trap Guards Provided / No Trap Primers Provided)
- 01 (WH-1) 3/4" Exterior Wall Hydrant
- 06 (IWH-1) Tankless Water Heater / Electric / By Fixture
- o Plumbing Plans and exclusions due to incomplete details below
  - Partial Nat. Gas Piping / Above Grade to Roof Equipment Mech Rm. / Cost Add for Completed Plans
  - Partial Roof Drain Piping on Plans / Underground & Above Grade / Cost Add for Completed Plans
  - No DSN Nozzles Shown or Included
  - No Commissioning Plumbing System
  - No Water (Softening, Scale Prevention Equipment or PFV Included)
  - No Grease Interceptor Sizing
  - No Lab Room ISIMET System not Included or Lab Natural Gas Piping / Deleted Addendum #1
  - No Lab Room Emergency Water Solenoids Included
  - No Water Piping Protection / No Heat Tape Included If Required in Areas not Shown
  - No Site Generator Natural Gas Piping as Shown or Included
  - No Fixtures Shown or Included / Area D 1st Floor / Area C 2nd Floor / Area D 2nd Floor
  - No Schedule or Spec for WS-1, 2 & 3
  - No KEP Equipment, Emergency Gas Shut-off Valves System, Fixtures or Water Filtration
  - No KEP Low Temp Equipment, Walk-in Vaults, Condensate or PFV
  - No Acid Waste Dilution Tanks / Deleted Addendum #1
  - No Plumbing Plan Keyed Note Included / Not Included
  - No Plumbing Plan Tagged piping showing from 1st Floor to 2nd Floor not Included
  - No TMV-2 & 3 Systems as Shown or Included
  - No Laundry Lint Traps as Shown or Included
  - No RPZ Flood Protection / 4" Main Entry BFP-1
  - No WS-3 Wash 6 Station Available / Substituted WS-1 Wash 4 Station
- GMP Excludes any costs from any utility company, specifically Atmos
- GMP Excludes rock sawing and excavation

#### Division 26-28

- GMP includes Electrical per the following specifications:
  - o Fire alarm system.
  - Lighting fixtures and associated branch circuitry.
  - o Musco sports lighting.
  - Electrical wiring devices and associated branch circuitry.

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- Switchgear, panels, transformers, (Manufacturer is ABB) and associated distribution feeders. Feeders are all CU except for the secondary service. This is AL.
- Utility primary conduits only (Poles, wiring, terminations by others).
- o Emergency generator and ATS- provided by Loftin (Kohler is the manufacturer).
- Coordination studies.
- Site / exterior lighting fixtures, devices and associated branch circuitry per electrical plan.
- Empty conduits for primary power and telephone service.
- o Grounding per detail on sheet E501.
- Identification.
- Tele/Data System
- Surveillance System rough-in only, devices by owner
- o Television System
- Public Address System
- o Intercom System
- Access control rough-in only, devices by owner.
- HVAC line voltage connections only.
- o Temporary power / lighting based on OSHA minimum standards.
- Standard 1-year warranties only.
- Excludes All utility company/ telephone company/ cable company charges or fees (including any fees for temporary power).
- o Excludes Cable tray outside the data closets.
- o Excludes HVAC control conduit, wire or equipment.
- o Excludes Intrusion detection
- o Excludes Lightning protection and counterpoise
- Excludes Low voltage conduit or wiring to auto plumbing fixtures (If applicable).
- Excludes 3rd party testing.
- GMP Excludes any costs from any utility company, specifically Oncor

#### **Division 31**

- GMP includes Termite Control per the following specifications:
  - Premise Pre-Construction (active: Imidacloprid) which is manufactured by Bayer and is a branded product. Premise Pre-Construction is a non-repellent product that will eliminate termite colonies when they pass through the treated barrier. Premise Pre-Construction is the branded equivalent to the specified product Premise 75, with the exception Premise Pre-construction is more specifically labeled for pre-construction applications.
- If rock is encountered on excavation, it will be removed at cost plus 20%. Construction days will be added to baseline schedule of the project. GC's and Overhead & Profit will be charged on a per day basis.
- GMP includes earthwork per the following specifications:
  - Strip 6" of existing soil
  - Construct detention pond area and relocate excavated material on site to balance subgrade to +/- 10th
  - Building pad including 5' overbuild
  - Provide and place 42" #2 flex base, adding water throughout to reach optimal moisture content for compaction

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- o Site to balance with building pad material being imported
- o Excludes Lime Stabilized Subgrade
- o Excludes Lime-flyash stabilized subgrade

#### Division 32

- GMP includes an allowance of \$25,000 for Site Furnishings install. Material to be owner provided.
- GMP includes Fencing per the following specifications:
  - o 6' galvanized chain link fence
  - o 6' single gates
  - o 6' double gate entries
  - o 30' double pipe entry
  - o 4' blk vinyl coated chain link
  - o 4' double gate entries
  - o 12' tall blk coated chain link tennis courts w/ windscreen
  - o 3' gates for tennis courts
  - o 18' Backstop blk coated chain link
  - o Ameristar Ornamental fence and gates
- GMP includes landscaping per the following specifications:
  - Hardscape Paver Installation
    - Belden Brick Sandhill Tan 8x8
  - o Gabion Benches
  - Limestone Benches
    - Limestone Bench 24"x24"x8'
  - Rock And Gravel Installation
    - Weed Fabric 3' width
    - Decomposed 1/2 Granite 3" Depth Compacted
    - Recycled Concrete Rock
    - Pink Fairland
  - o Irrigation Installation
    - Sleeve Installation
    - Irrigation Installation Landscape
    - Irrigation Installation Athletic Irrigation
  - Bed Borders
    - Steel Edging Installation 1/8"
  - Plant Installation
    - Redbud Texas
    - Desert Willow
    - Pine Eldarica
    - Mesquite
    - Oak Live
    - Soapberry
    - Elm Lacebark
    - Agave Americana
    - Honeysuckle
    - Yucca Pink Parade

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- Juniper Ashei
- Sage Green Cloud
- Grass Gulf Muhly ( Pink)
- Grass Pine Muhly
- Grass Bamboo Muhly
- o Lawn Prep & Finish
  - Prep for Hydromulch
  - Prep for Sod
- Lawn Hydromulch Installation
  - Hydromulch Native Seed Installation
- Lawn Sod Installation
  - TifTuf Bermuda
- o Excludes irrigation meters and metering.
- Excludes irrigation costs upon completion of landscaping
- o Excludes landscape maintenance upon installation
- Excludes the time or funds necessary for any soils testing for contaminations of any sort
- GMP includes Site Athletics per the following specifications:
  - o Concrete Curb Construct curb (12" x 12") reinforced.
  - Flatwork Construct 4" thick reinforced concrete around the running track.
  - o Track Radius Monuments Construct 2 track radius monuments in concrete
  - Long Jump/Triple Jump Construct four (4) landing pits with 6" x 15" concrete curbs reinforced with two (2) #4 rebar. Provide and install specified 30 mil liner, 3/8" pea gravel, perforated pipe, and pit sand. Runways will be 6" concrete over 6" of aggregate base.
  - Pole Vault Provide and install two (2) stainless steel pole vault boxes in concrete. The runways will be 6" concrete over 6" of aggregate base.
  - o Discus Pad Construct 10" concrete pad over a 6" aggregate base.
  - Shot Put Construct one (1) landing pit with reinforced 6" x 12" concrete curbs. Provide and install a 6" aggregate base, perforated pipe, and pit sand. The concrete pad will be a 10' x 10' 10" concrete over 6" aggregate base.
  - HDPE Piping Provide and install the following HDPE pipe: 12" solid, 12" perforated –, 6" solid, 4" solid.
  - Concrete Structures Provide and install eleven (11) catch basins and one (1) junction box per layout.
  - Provide and install the following athletic equipment:
    - Pair 8' offset, 30' upright goalposts with pads.
    - Pair of soccer goals per specs.
    - Long Jump/Triple Jump take-off boards
    - Pole vault box and lid.
    - Shot put ring, toe board.
    - Discus ring and cage
  - Flex Base Provide and place 8" of TxDOT 247 flex-base material at the running track and
     D-Zone. Grade and compact to proper planarity and density.
  - Asphaltic Concrete Pavement Provide and place 3" of HMAC (in two lifts of 1.5" each) at running track D-Zone

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- o Provide and install epiQ Tracks® V300 (Red), 13 mm impermeable structural spray surfacing system on the track oval, D-zone, and events.
- Stripe per local requirements. The proposal amount does not include lettering, logos, or distance tick marks.
- Furnish and install two (2) football timers.
- o Communication Boxes/Conduit Provide and install the following:
  - 10 communication boxes in concrete.
  - Install 2 2" conduit pipes between Combox under the track
- Impervious Liner Provide and install 30 mils impervious liner over subgrade, under perimeter collector pipe, and attach to the nailer.
- Nailer Provide and install plastic 2" x 4" EcoNailer™.
- Composite Flat Drain Provide and install 1" x 12" composite flat drain at 30' O.C.
- Drainage Stone Provide and place 4" permeable base stone and 2" permeable finish stone; each course laser graded and compacted to proper planarity and density.
- Synthetic Turf Provide and install matrix helix® 46 oz. 100% Polyethylene Extruded Monofilament synthetic turf system with the installation options listed below.
  - Football lines and markings.
  - Soccer lines and markings.
  - Proprietary REALFILL™ installation of unique silica pea gravel base and ambient ground SBR rubber.
  - Supply one (1) tow-behind ground-driven sweeper/groomer.
  - Provide an 8-year manufacturer warranty.
  - Provide third-party insured warranty.
- o Provide and place two (2) layers of vapor barriers.
- Construct post-tensioned tennis court slab, with tendon spacing per engineering.
- o Furnish and install three (3) sets of 3" Edwards Classic Net Posts and Nets
- Clean off each court with a pressure washer and blower to remove all dirt and debris and acid wash the new concrete surface. All bird baths will be patched with TPS 5000® Rhinofill crack filler.
- Apply one (1) TPS 5000® Acrylic Surface coat at a rate of 0.7 gal/SY. Silica sand shall be mixed to achieve a medium to slow ball speed.
- Apply two (2) coats of TPS 5000® Fortified Acrylic Color Coating.
- Layout and paint 2" wide lines using Line Tape Sealer as a primer coat to ensure razorsharp edges. The paint shall be TPS 5000® White Line Paint and painted per USTA specifications.
- Furnish and install 12' tall vinyl-coated chain link fence with a windscreen around it, including two (2) 7' x 4' single gates.
- Furnish and install 3' tall vinyl-coated chain link fence.
- Excludes Infilled Polyethylene Slit-Film Synthetic Turf System as none is shown on plans
- Excludes Infilled Dual Monofilament Slit-Film Synthetic Turf System as none is shown on plans.
- Excludes player benches, umpire stands and beat walls.
- o Excludes Baseball Mound Clay for Synthetic Turf Fields
- o Excludes Infield for Baseball-Softball Fields
- Excludes Long Jump/Triple Jump Pit Form with Sand Catcher

## Ector County ISD – New Middle School Odessa, TX

October 31, 2024

- Excludes Long Jump/Triple Jump Pit Cover
- Excludes Hammer Ring
- Excludes Hammer Cage
- Excludes Hammer/Discus Combination Cage
- Excludes Track Curbing NCAA and Olympic Tracks (Special)
- o Excludes Water Jump Pit Form System
- Excludes Adjustable Water Jump Barrier
- Excludes Shot Put Cage
- GMP includes asphalt paving per the following specifications:
  - New Class 1, base and asphalt parking area
    - Provide and place 8" #2 flex base, adding water throughout to reach optimal moisture content for compaction
    - Prime with CSS-1H
    - Provide and place 1.5" compacted type D asphalt
  - New Class 2, base and asphalt parking area
    - Provide and place 8" #2 flex base, adding water throughout to reach optimal moisture content for compaction
    - Prime with CSS-1H
    - Provide and place 2" compacted type D asphalt
  - o Asphalt to be TxDot item 340 with PG Binder 64-22
- GMP includes parking lot striping and signage.

#### **Division 33**

- GMP includes Site Utilities per the following specifications:
  - Site Water Line Installation
    - Figured 4" C900
    - Figured 2" SCH 40
    - Includes all pipe materials figured per plans
    - Includes gate valves and valve boxes
    - Includes all waterline fittings
    - Includes installation of thrust blocks
    - Includes excavation, backfill and compaction
    - Includes meeting optimum moisture and density requirements
    - Includes tracer line and magnetic detection tape
    - Includes testing of water lines
  - Site Fire Line Installation
    - Figured 8" C900
    - Figured 6" C900
    - Includes all pipe materials figured per plans
    - Includes gate valves and valve boxes
    - Includes all waterline fittings
    - Includes installation of thrust blocks
    - Includes excavation, backfill and compaction
    - Includes meeting optimum moisture and density requirements
    - Includes tracer line and magnetic detection tape

## Ector County ISD – New Middle School Odessa, TX

October 31, 2024

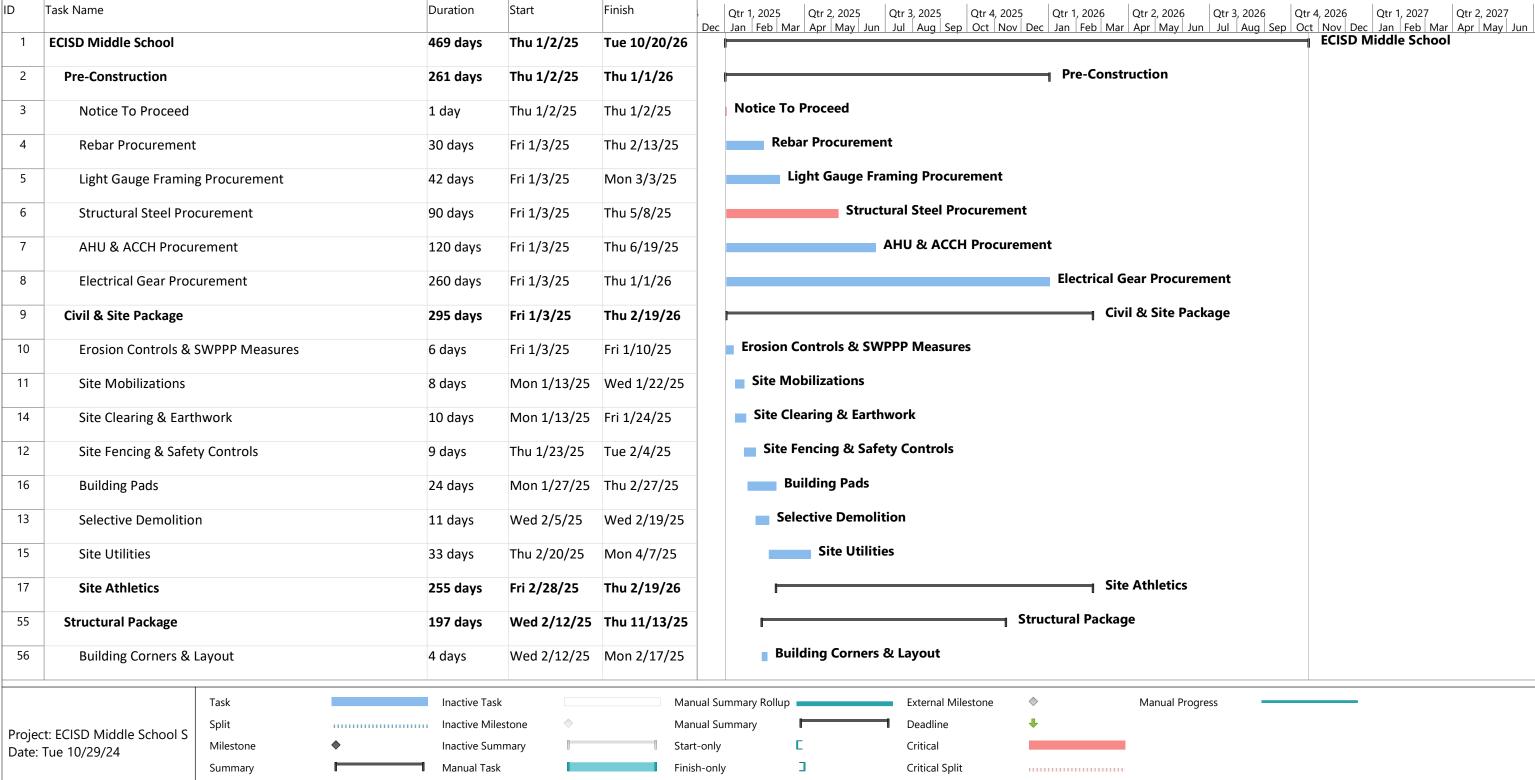
- o Site Sewer Line Installation
  - Figured 8" SDR 35
  - Figured 4" SDR 35
  - INCLUDES LIFT STATION INSTALLATION, EXCAVATION, BACKFILL AND COMPACTION
  - An allowance of \$115,000 for lift station internal components
  - Includes all pipe materials figured
  - Includes flow for manhole installation
  - Includes manholes
  - Includes all fitting for pipe
  - Includes all bedding materials
  - Includes excavation, backfill and compaction
  - Includes meeting optimum moisture and density requirements
  - Includes magnetic detection tape
  - Includes static testing
- Storm Water Distribution
  - Figured HDPE Storm pipe ranging in size from 48" to 18" in diameter
  - Includes installation of junction boxes, curb inlets and grate inlets per plans
  - Includes excavation, backfill and compaction
  - Includes meeting optimum moisture and density requirements
  - Includes flow fill material to set boxes
  - Includes bedding materials
  - Includes all pipe materials and fittings
- o Civil Force Main Line Installation
  - Figured Open Cut Trench
  - Figured 8" SCH 40 Sleeve via Boring
  - Figured Boring (4" HDPE Pipe)
  - Figured for 4" HDPE poly fuse pipe
  - Includes needed bedding materials
  - Includes pipe materials
  - Includes fusion machine rental
  - Includes excavation, backfill and compaction
  - Includes magnetic detection tape
  - Includes boring pits

**END OF ASSUMPTIONS & CLARIFICATIONS** 

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Odessa, TX	October 31, 2024
SIGNED:	
OWNER (Signature)	CONTRACTOR (Signature)
(Printed name and title)	Chad Henthorn, CEO (Printed name and title)

# Duration Start Finish Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov Dec 469 days Thu 1/2/25 Tue 10/20/26 Tue 10/20/26





**Project Summary** 

**Duration-only** 





Progress

**External Tasks** 

ID	Task Name			Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027     Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Aug   Sep   Oct   Nov   Dec   Apr   May   Jun   Aug   Apr   May   Apr   May
57	Area H			172 days	Tue 2/18/25	Wed 10/15/	
58	Area H Foundation	ons		14 days	Tue 2/18/25	Fri 3/7/25	Area H Foundations
59	Area H UG MEP F	Rough-In		10 days	Mon 3/10/25	Fri 3/21/25	Area H UG MEP Rough-In
60	Area H Slab On G	rade		6 days	Mon 3/24/25	Mon 3/31/2	Area H Slab On Grade
61	Area H Slab On G	eo-Foam		5 days	Tue 4/1/25	Mon 4/7/25	Area H Slab On Geo-Foam
64	Area H CMU Wal	ls		28 days	Tue 4/1/25	Thu 5/8/25	Area H CMU Walls
62	Area H Columns	& Beams		11 days	Fri 5/9/25	Fri 5/23/25	Area H Columns & Beams
63	Area H Mech Roo	om Equipment Place	ment	6 days	Mon 5/26/25	Mon 6/2/25	■ Area H Mech Room Equipment Placement
65	Area H Joist & De	eck		11 days	Thu 9/18/25	Thu 10/2/25	Area H Joist & Deck
66	Area H Misc Stee	l		9 days	Fri 10/3/25	Wed 10/15/	Area H Misc Steel
67	Area G			169 days	Mon 3/10/25	Thu 10/30/2	5 Area G
68	Area G Foundation	ons		16 days	Mon 3/10/25	Mon 3/31/2	Area G Foundations
69	Area G UG MEP F	Rough-In		10 days	Tue 4/1/25	Mon 4/14/2	Area G UG MEP Rough-In
70	Area G Slab On G	rade		6 days	Tue 4/15/25	Tue 4/22/25	Area G Slab On Grade
71	Area G Columns	& Beams		12 days	Mon 5/26/25	Tue 6/10/25	Area G Columns & Beams
72	Area G Mech Roo	om Decking & Slab		11 days	Wed 6/11/25	Wed 6/25/2	Area G Mech Room Decking & Slab
74	Area G CMU Wal	ls		28 days	Wed 6/11/25	Fri 7/18/25	Area G CMU Walls
73	Area G Mech Roo	om Equipment Place	ment	6 days	Thu 6/26/25	Thu 7/3/25	■ Area G Mech Room Equipment Placement
75	Area G Joist & De	eck		11 days	Fri 10/3/25	Fri 10/17/25	Area G Joist & Deck
		Task		Inactive Tas	k		Manual Summary Rollup ■ External Milestone ♦ Manual Progress ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■
		Split					Annual Summary Deadline
	ct: ECISD Middle School S Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sun			tart-only Critical
Date:	10 <del>0</del> 10/23/24	Summary		l Manual Tasl	•		inish-only Critical Split
		Project Summary		Duration-or	nly	E	xternal Tasks Progress —————
	4	Project Summary		Duration-or	nly	E	kternal Tasks Progress Progress







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025
76	Area G Misc Stee	I		9 days	Mon 10/20/25	Thu 10/30/25	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun
77	Area F			113 days	Tue 4/1/25	Thu 9/4/25	Area F
78	Area F Foundatio	ns		15 days	Tue 4/1/25	Mon 4/21/25	Area F Foundations
79	Area F UG MEP R	ough-In		15 days	Wed 4/9/25	Tue 4/29/25	Area F UG MEP Rough-In
80	Area F Slab On G	rade		6 days	Wed 4/30/25	Wed 5/7/25	Area F Slab On Grade
81	Area F Columns 8	& Beams		15 days	Wed 6/11/25	Tue 7/1/25	Area F Columns & Beams
82	Area F Stair Insta	II	(	6 days	Wed 7/2/25	Wed 7/9/25	■ Area F Stair Install
83	Area F Mezzanin	e Joist & Deck		12 days	Wed 7/2/25	Thu 7/17/25	Area F Mezzanine Joist & Deck
84	Area F Slab On D	eck	•	4 days	Fri 7/18/25	Wed 7/23/25	Area F Slab On Deck
87	Area F CMU Wall	S		34 days	Mon 7/21/25	Thu 9/4/25	Area F CMU Walls
85	Area F Mech Roo	m Equipment Placen	nent	6 days	Thu 7/24/25	Thu 7/31/25	Area F Mech Room Equipment Placement
86	Area F Roof Joist	& Deck		8 days	Fri 8/1/25	Tue 8/12/25	■ Area F Roof Joist & Deck
88	Area F Misc Stee			9 days	Wed 8/13/25	Mon 8/25/25	Area F Misc Steel
89	Area E			148 days	Tue 4/22/25	Thu 11/13/25	Area E
90	Area E Foundatio	ns		12 days	Tue 4/22/25	Wed 5/7/25	Area E Foundations
91	Area E UG MEP R	ough-In		15 days	Thu 5/1/25	Wed 5/21/25	Area E UG MEP Rough-In
92	Area E Slab On G	rade	1	6 days	Thu 5/22/25	Thu 5/29/25	Area E Slab On Grade
93	Area E Columns 8	& Beams		14 days	Wed 7/2/25	Mon 7/21/25	Area E Columns & Beams
94	Area E Mech Roc	m Decking & Slab		12 days	Tue 7/22/25	Wed 8/6/25	Area E Mech Room Decking & Slab
	I .	Tack		Inactive Tas	L	3.4	anual Summary Rollup External Milestone Manual Progress
		Task Split					anual Summary Rollup External Milestone Manual Progress  Deadline
	ct: ECISD Middle School S	Milestone	<b>♦</b>	Inactive Sun			art-only E Critical
Date:	Tue 10/29/24	Summary		Manual Tasl	•		nish-only
		Project Summary		Duration-or			ternal Tasks Progress Progress
	<u> </u>						Daga 2







ID	Task Name		Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027
95	Area E Mech Roo	m Equipment Install	6 days	Thu 8/7/25	Thu 8/14/25	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Area E Mech Room Equipment Install
96	Area E Stair Insta	II	5 days	Thu 8/7/25	Wed 8/13/25	Area E Stair Install
97	Area E CMU Wall	S	32 days	Fri 9/5/25	Mon 10/20/25	Area E CMU Walls
98	Area E Joist & De	ck	9 days	Tue 10/21/25	Fri 10/31/25	Area E Joist & Deck
99	Area E Misc Steel		9 days	Mon 11/3/25	Thu 11/13/25	Area E Misc Steel
130	Area A		104 days	Thu 5/8/25	Tue 9/30/25	Area A
131	Area A Foundatio	ns	14 days	Thu 5/8/25	Tue 5/27/25	Area A Foundations
132	Area A UG MEP R	ough-In	15 days	Wed 5/28/25	Tue 6/17/25	Area A UG MEP Rough-In
133	Area A Slab On G	rade	10 days	Wed 6/18/25	Tue 7/1/25	Area A Slab On Grade
134	Area A Columns 8	& Beams	14 days	Tue 7/22/25	Fri 8/8/25	Area A Columns & Beams
135	Area A Stair Insta	II	6 days	Mon 8/11/25	Mon 8/18/25	Area A Stair Install
136	Area A Mech Roc	m Equipment Placement	6 days	Mon 8/11/25	Mon 8/18/25	Area A Mech Room Equipment Placement
137	Area A 2nd Floor	Joist & Deck	12 days	Tue 8/19/25	Wed 9/3/25	Area A 2nd Floor Joist & Deck
138	Area A Slab On D	eck	5 days	Thu 9/4/25	Wed 9/10/25	Area A Slab On Deck
139	Area A Roof Joist	& Deck	10 days	Thu 9/4/25	Wed 9/17/25	Area A Roof Joist & Deck
140	Area A Misc Stee		9 days	Thu 9/18/25	Tue 9/30/25	Area A Misc Steel
119	Area B		110 days	Wed 5/28/25	Tue 10/28/25	Area B
120	Area B Foundatio	ns	14 days	Wed 5/28/25	Mon 6/16/25	Area B Foundations
121	Area B UG MEP R	ough-In	15 days	Tue 6/17/25	Mon 7/7/25	Area B UG MEP Rough-In
		Task	Inactive Task		Ma	nual Summary Rollup External Milestone ♦ Manual Progress
		Split				nual Summary Deadline
	ct: ECISD Middle School S	Milestone •	Inactive Sum			rt-only E Critical
Date:	Tue 10/29/24	Summary	l Manual Task	-		sh-only Critical Split
		Project Summary	Duration-on			ernal Tasks Progress Progress
	4					







ID Ta	ask Name			Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027     Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Apr May Apr May Apr May Apr May Apr May Apr May Ap
122	Area B Slab On Gr	ade		6 days	Tue 7/8/25	Tue 7/15/25	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun
123	Area B Columns 8	ι Beams		14 days	Mon 8/11/25	Thu 8/28/25	Area B Columns & Beams
124	Area B Stair Instal	I		6 days	Fri 8/29/25	Fri 9/5/25	Area B Stair Install
125	Area B Mech Roo	m Equipment Install		6 days	Mon 9/8/25	Mon 9/15/25	■ Area B Mech Room Equipment Install
126	Area B 2nd Floor	Joist & Deck		12 days	Tue 9/16/25	Wed 10/1/25	Area B 2nd Floor Joist & Deck
127	Area B Slab On De	eck		5 days	Thu 10/2/25	Wed 10/8/25	Area B Slab On Deck
128	Area B Roof Joist	& Deck		10 days	Thu 10/2/25	Wed 10/15/2	Area B Roof Joist & Deck
129	Area B Misc Steel			9 days	Thu 10/16/25	Tue 10/28/25	Area B Misc Steel
108	Area C			100 days	Tue 6/17/25	Mon 11/3/25	Area C
109	Area C Foundatio	ns		12 days	Tue 6/17/25	Wed 7/2/25	Area C Foundations
110	Area C UG MEP R	ough-In		15 days	Thu 7/3/25	Wed 7/23/25	Area C UG MEP Rough-In
111	Area C Slab On Gr	ade		6 days	Thu 7/24/25	Thu 7/31/25	Area C Slab On Grade
112	Area C Columns 8	Beams		12 days	Thu 9/4/25	Fri 9/19/25	Area C Columns & Beams
113	Area C Stair Instal	I		6 days	Mon 9/22/25	Mon 9/29/25	Area C Stair Install
114	Area C Mech Roo	m Equipment Install		6 days	Mon 9/22/25	Mon 9/29/25	Area C Mech Room Equipment Install
115	Area C 2nd Floor	loist & Deck		9 days	Tue 9/30/25	Fri 10/10/25	Area C 2nd Floor Joist & Deck
116	Area C Roof Joist	& Deck		7 days	Mon 10/13/25	Tue 10/21/25	Area C Roof Joist & Deck
118	Area C Slab On De	eck		3 days	Mon 10/13/25	Wed 10/15/2	Area C Slab On Deck
117	Area C Misc Steel			9 days	Wed 10/22/25	Mon 11/3/25	Area C Misc Steel
		Task		Inactive Task		N/	anual Summary Rollup External Milestone Manual Progress
		Split			tone		anual Summary Deadline
	ECISD Middle School S	Milestone	<b>♦</b>	Inactive Sumi			art-only E Critical
Date: Tue	ie 10/29/24	Summary		Manual Task	,		ish-only Critical Split
		Project Summary		Duration-only	/		rernal Tasks Progress —————







## ECISD Middle School Name Duration Start Finish Qtr 1, 2025 Qtr 2, 2025 Dec Jan Feb Mar Apr May Jur

ID 1	 Fask Name		Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026	Qtr 3, 2026
						<u>Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May .</u>	lun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun
100	Area D		71 days	Thu 7/3/25	Thu 10/9/25	Area D	
101	Area D Foundation	ons	18 days	Thu 7/3/25	Mon 7/28/25	Area D Foundations	
102	Area D UG MEP F	Rough-In	15 days	Tue 7/29/25	Mon 8/18/25	Area D UG MEP Rough-In	
103	Area D Slab On G	rade	6 days	Tue 8/19/25	Tue 8/26/25	Area D Slab On Grade	
104	Area D Columns	& Beams	6 days	Wed 8/27/25	Wed 9/3/25	Area D Columns & Beams	
105	Area D Stair Insta	II	10 days	Thu 9/4/25	Wed 9/17/25	Area D Stair Install	
106	Area D Joist & De	ck	12 days	Thu 9/11/25	Fri 9/26/25	Area D Joist & Deck	
107	Area D Misc Stee	I	9 days	Mon 9/29/25	Thu 10/9/25	Area D Misc Steel	
556	Site Concrete & Lands	caping	306 days	Fri 7/25/25	Fri 9/25/26	-	Site Concrete & Landscaping
557	South Parking Lot		122 days	Fri 7/25/25	Mon 1/12/26	South Parking Lot	
570	North Drive		135 days	Fri 10/31/25	Thu 5/7/26	l No	orth Drive
583	West Parking & Dri	ves	123 days	Fri 3/13/26	Tue 9/1/26		West Parking & Drives
596	Sidewalks & Landso	aping	120 days	Mon 4/13/26	Fri 9/25/26		Sidewalks & Landscaping
141	Exterior Envelope & I	nterior Finishes	284 days	Thu 9/18/25	Tue 10/20/26	-	Exterior Envelope & Interior Finis
142	Area A Exterior Env	elope & Interior Finishes	216 days	Thu 9/18/25	Thu 7/16/26		Area A Exterior Envelope & Interior Finishes
143	Exterior Framing	& HM Jambs	22 days	Thu 9/18/25	Fri 10/17/25	Exterior Framing & HM Jambs	
144	Operable Partitio	n Hangers	4 days	Thu 9/18/25	Tue 9/23/25	Operable Partition Hangers	
145	OH MEP Rough-I	า	18 days	Thu 9/18/25	Mon 10/13/2	OH MEP Rough-In	
146	Parapet/Roofing	Blocking & Sheathing	17 days	Thu 10/2/25	Fri 10/24/25	Parapet/Roofing Blocking & Sh	neathing
		Task	Inactive Task	•	M	nmary Rollup External Milestone 🔷 Manual Pro	ogress
		6.15	Inactive Mile			nmary Deadline	-3'
-	: ECISD Middle School S ue 10/29/24	Milestone •	Inactive Sum		St	E Critical	
Date. I	ue 10/23/24	Summary	Manual Task	-	Fir	Critical Split	
		Project Summary	Duration-on	lv	Ex	ks Progress ———	







ID	Task Name		Duration	Start	Finish	Dec 1	tr 1, 2025	Qtr 2, 2025	Qtr 3, 2025	Qtr 4, 20	25   Qtr 1, 20	26 Qtr 2	2, 2026	Qtr 3, 2026	Qtr 4	4, 2026	Qtr 1, 2027	Qtr 2, 2027
148	Exterior Wall She	athing	22 days	Thu 10/2/25	Fri 10/31/25	Dec	an Feb Ivial	<u>  Api   Iviay   Jui</u>	n Jul Aug Sep	<b>E</b>	kterior Wall S	heathing	Iviay   Juii	Jul   Aug	зер ГОСС	NOV   Dec	Jan   Feb   M	ai   Api   Iviay   30
147	Interior Framing	& HM Jambs 1st Floor	26 days	Thu 10/9/25	Thu 11/13/25						Interior Fram	ing & HM	l Jambs '	1st Floor				
153	Window & Door	Blocking	11 days	Mon 10/20/25	Mon 11/3/25					_ v	Vindow & Do	or Blockin	g					
151	In-Wall MEPF Ro	ugh-In 1st Floor	25 days	Thu 10/23/25	Wed 11/26/25	5					In-Wall ME	PF Rough-	-In 1st F	loor				
159	Roof Blocking & I	Expansion Joints	15 days	Mon 10/27/25	Fri 11/14/25						Roof Blockin	g & Expan	nsion Joi	ints				
149	Exterior Wall ME	PF Rough-In	19 days	Mon 11/3/25	Thu 11/27/25						Exterior Wa	all MEPF R	Rough-In	1				
154	Waterproofing &	Point Mastic	12 days	Mon 11/3/25	Tue 11/18/25					-	Waterproofi	ng & Poin	nt Mastic	3				
155	Exterior HM Doo	rs & Hardware	11 days	Mon 11/3/25	Mon 11/17/25	5				-	Exterior HM	Doors & F	Hardwar	·e				
158	Brick Façade		35 days	Thu 11/13/25	Wed 12/31/25	5					Brick I	Façade						
150	In-Wall Blocking	& PLAM Metal Strapping 1st Floor	14 days	Fri 11/14/25	Wed 12/3/25						In-Wall Bl	ocking & I	PLAM M	etal Strap	ping 1st	t Floor		
152	Interior Framing	& HM Jambs 2nd Floor	23 days	Fri 11/14/25	Tue 12/16/25						Interior	Framing 8	k HM Jaı	mbs 2nd F	loor			
161	Roofing Systems	& Dry-In	16 days	Mon 11/17/25	Mon 12/8/25						Roofing S	Systems &	Dry-In					
165	Exterior Aluminu	m Storefront	25 days	Wed 11/19/25	Tue 12/23/25						Exterio	r Aluminu	m Store	front				
156	In-Wall Blocking	& PLAM Panel Strapping 2nd Floor	15 days	Wed 12/17/25	Tue 1/6/26						In-Wa	all Blockin	ıg & PLA	M Panel S	Strappin	g 2nd Flo	or	
157	Restroom Cemer	nt Board & Hard Ceilings 1st Floor	14 days	Wed 12/17/25	Mon 1/5/26						Restr	oom Ceme	ent Boar	d & Hard	Ceilings	s 1st Floor		
160	In-Wall MEPF Ro	ugh-In 2nd Floor	22 days	Wed 12/17/25	Thu 1/15/26						In-V	Vall MEPF	Rough-	In 2nd Flo	or			
182	Canopies		8 days	Thu 1/1/26	Mon 1/12/26						Cano	opies						
185	Exterior Lighting		9 days	Thu 1/1/26	Tue 1/13/26						<b>E</b> xte	rior Lighti	ing					
187	Sheetmetal /Gut	ters/Coping Cap	18 days	Thu 1/1/26	Mon 1/26/26						Sh	eetmetal /	/Gutters	/Coping C	ар			
		Task	Inactive Task	ζ	Ma	anual Sumi	nary Rollup		External Mi	lestone	<b>♦</b>	Mar	nual Progre	ess				
		Split				anual Sumi			Deadline		<b>+</b>		J					
	t: ECISD Middle School S Tue 10/29/24	Milestone •	Inactive Sum	nmary		art-only		<u>-</u>	Critical									
Date.	TUE 10/23/24	Summary	<b>■</b> Manual Task		Fin	ish-only		3	Critical Spli	t								
		Project Summary	■ Duration-on	ly	Ext	ternal Task	5		Progress									







ID	Task Name		Dur	ration	Start	Finish	Qtr 1, 2025		Qtr 3, 2025 Qtr 4, 202		Qtr 2, 2026
163	Restroom Cemen	t Board & Hard Ceilings 2nd	Floor 21	days	Tue 1/6/26	Tue 2/3/26	Dec   Jan   Feb	Mar   Apr   May   Jun	Jui   Aug   Sep   Oct   Nov	Restro	Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun om Cement Board & Hard Ceilings 2nd Floor
164	Ceramic Tile 1st F	loor	19	days	Tue 1/6/26	Fri 1/30/26				Cerami	ic Tile 1st Floor
167	Plumbing Fixture	s - 1st Floor	12 (	days	Mon 2/2/26	Tue 2/17/26	5			Plun	nbing Fixtures - 1st Floor
162	Drywall/Insulatio	n/Accessories 1st Floor	21 (	days	Wed 2/4/26	Wed 3/4/26				Dr	rywall/Insulation/Accessories 1st Floor
166	Ceramic Tile 2nd	Floor	24 (	days	Wed 2/4/26	Mon 3/9/26				C	eramic Tile 2nd Floor
176	Toilet Partitions 8	& Div 10 Install 1st Floor	15 (	days	Wed 2/18/26	Tue 3/10/26	j			T	oilet Partitions & Div 10 Install 1st Floor
169	Fire & Acoustical	Sealants 1st Floor	11 (	days	Thu 3/5/26	Thu 3/19/26	5			-	Fire & Acoustical Sealants 1st Floor
171	Tape/Bed/Textur	e/1st Coat Paint - 1st Floor	23 (	days	Thu 3/5/26	Mon 4/6/26				_	Tape/Bed/Texture/1st Coat Paint - 1st Floor
172	Drywall/Insulatio	n/Accessories 2nd Floor	22 (	days	Thu 3/5/26	Fri 4/3/26				_	Drywall/Insulation/Accessories 2nd Floor
168	Plumbing Fixture	s - 2nd Floor	12 (	days	Tue 3/10/26	Wed 3/25/2	6			-	Plumbing Fixtures - 2nd Floor
179	Toilet Partitions 8	& Div 10 Install 2nd Floor	11 (	days	Tue 3/10/26	Tue 3/24/26	j			-	Toilet Partitions & Div 10 Install 2nd Floor
174	Tape/Bed/Textur	e/1st Coat Paint - 2nd Floor	21 (	days	Tue 3/17/26	Tue 4/14/26	j			-	Tape/Bed/Texture/1st Coat Paint - 2nd Floor
173	Fire & Acoustical	Sealants 2nd Floor	9 da	ays	Mon 4/6/26	Thu 4/16/26	5				Fire & Acoustical Sealants 2nd Floor
170	Roller Shade Field	Measure 1st Floor	2 da	ays	Tue 4/7/26	Wed 4/8/26					Roller Shade Field Measure 1st Floor
177	PLAM Paneling 1s	st Floor	15 (	days	Tue 4/7/26	Mon 4/27/2	6				PLAM Paneling 1st Floor
178	Millwork/Counte	rtops/Window Sills 1st Floor	17	days	Tue 4/7/26	Wed 4/29/2	6				Millwork/Countertops/Window Sills 1st Floor
180	Ceiling Grid & Bo	rders 1st Floor	19	days	Tue 4/7/26	Fri 5/1/26					Ceiling Grid & Borders 1st Floor
194	FECs & Corner Gu	ards 1st Floor	8 da	ays	Tue 4/7/26	Thu 4/16/26	5				FECs & Corner Guards 1st Floor
175	Roller Shade Field	d Measure 2nd Floor	2 da	ays	Wed 4/15/26	Thu 4/16/26	5				Roller Shade Field Measure 2nd Floor
		Task	lr.	nactive Task			Manual Summary Rollu	р	External Milestone	<b>♦</b>	Manual Progress
Dra:	n FCICD Middle Cabaal C	Split	lr	nactive Milest	one $\Diamond$		Manual Summary		Deadline	•	
	t: ECISD Middle School S Fue 10/29/24	Milestone	lr	nactive Summ	nary		Start-only	Е	Critical		
2010.		Summary		Manual Task			Finish-only	3	Critical Split		
		Project Summary	l D	Ouration-only			External Tasks		Progress		







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025
186	PLAM Paneling 2	nd Floor		10 days	Wed 4/15/26	Tue 4/28/26	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun PLAM Paneling 2nd Floor
189	Millwork/Counte	rtops/Window Sills 2	2nd Floor	15 days	Wed 4/15/26	Tue 5/5/26	Millwork/Countertops/Window Sills 2nd Floor
200	FECs & Corner Gu	ards 2nd Floor		6 days	Wed 4/15/26	Wed 4/22/26	FECs & Corner Guards 2nd Floor
183	MEP Ceiling Trim	Out & Light Fixtures	s 1st Floor	17 days	Tue 4/21/26	Wed 5/13/26	MEP Ceiling Trim Out & Light Fixtures 1st Floor
193	Flooring & Base 1	st Floor		24 days	Thu 4/23/26	Tue 5/26/26	Flooring & Base 1st Floor
188	Lab Equipment Ir	stall		10 days	Thu 4/30/26	Wed 5/13/26	Lab Equipment Install
184	Ceiling Grid & Bo	rders 2nd Floor		18 days	Mon 5/4/26	Wed 5/27/26	Ceiling Grid & Borders 2nd Floor
191	Final Paint 1st Flo	or		19 days	Mon 5/4/26	Thu 5/28/26	Final Paint 1st Floor
204	Doors/Hardware,	Access Controls 1st	Floor	14 days	Mon 5/4/26	Thu 5/21/26	Doors/Hardware/Access Controls 1st Floor
190	MEP Ceiling Trim	Out & Light Fixtures	2nd Floor	15 days	Thu 5/14/26	Wed 6/3/26	MEP Ceiling Trim Out & Light Fixtures 2nd Floor
197	Flooring & Base 2	nd Floor		19 days	Wed 5/20/26	Mon 6/15/26	Flooring & Base 2nd Floor
192	Final Paint 2nd Fl	oor		16 days	Thu 5/28/26	Thu 6/18/26	Final Paint 2nd Floor
205	Doors/Hardware,	Access Controls 2nd	d Floor	12 days	Thu 5/28/26	Fri 6/12/26	Doors/Hardware/Access Controls 2nd Floor
181	Roller Shade Insta	all 1st Floor		6 days	Fri 5/29/26	Fri 6/5/26	Roller Shade Install 1st Floor
195	Markerboards 1s	t Floor		7 days	Fri 5/29/26	Mon 6/8/26	Markerboards 1st Floor
196	AV Equipment In	stall		10 days	Fri 5/29/26	Thu 6/11/26	AV Equipment Install
198	Acoustic Panels 8	ι Baffles		10 days	Fri 5/29/26	Thu 6/11/26	Acoustic Panels & Baffles
199	Electrical Trim-O	ıt 1st Floor		11 days	Fri 5/29/26	Fri 6/12/26	Electrical Trim-Out 1st Floor
206	Pad Out			10 days	Thu 6/4/26	Wed 6/17/26	Pad Out
		Task		Inactive Task	k	N	lanual Summary Rollup External Milestone   Manual Progress
Project	t: ECISD Middle School S	Split		Inactive Mile	estone	N	lanual Summary Deadline 🖶
	Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sum	nmary	S	tart-only E Critical Critical
		Summary		Manual Task	(	F	nish-only Critical Split
		Project Summary		Duration-on	ıly	E	xternal Tasks Progress ————







#### **ECISD Middle School** Start ID Task Name Duration Finish Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun TAB Thu 6/18/26 207 TAB Thu 6/25/26 6 days Final Clean Final Clean 208 6 days Thu 6/18/26 Thu 6/25/26 Life Safety & Final Inspections 209 Life Safety & Final Inspections Thu 6/18/26 Thu 6/18/26 1 day Markerboards 2nd Floor 201 Markerboards 2nd Floor Fri 6/19/26 Mon 6/29/26 7 days Roller Shade Install 2nd Floor 202 Roller Shade Install 2nd Floor 6 days Fri 6/19/26 Fri 6/26/26 Electrical Trim-Out 2nd Floor 203 Electrical Trim-Out 2nd Floor 10 days Fri 6/19/26 Thu 7/2/26 Punch List 210 Punch List 15 days Fri 6/26/26 Thu 7/16/26 Area B Exterior Envelope & Interior Finishes 211 **Area B Exterior Envelope & Interior Finishes 229 days** Wed 9/24/25 Mon 8/10/26 **Operable Partition Hangers** 219 **Operable Partition Hangers** 4 days Wed 9/24/25 Mon 9/29/25 OH MEP Rough-In 213 Tue 10/14/25 Thu 11/6/25 OH MEP Rough-In 18 days **Exterior Framing & HM Jambs** 212 Exterior Framing & HM Jambs 24 days Mon 10/20/25 Thu 11/20/25 **Exterior Wall Sheathing** Wed 11/5/25 Thu 12/4/25 217 Exterior Wall Sheathing 22 days Exterior Wall MEPF Rough-In Fri 11/21/25 Thu 12/11/25 214 Exterior Wall MEPF Rough-In 15 days 215 Fri 11/21/25 Tue 12/16/25 Parapet/Roofing Blocking & Sheathing Parapet/Roofing Blocking & Sheathing 18 days Window & Door Blocking 222 Window & Door Blocking Fri 11/21/25 Mon 12/8/25 12 days **Waterproofing & Point Mastic** 226 Waterproofing & Point Mastic 12 days Fri 12/5/25 Mon 12/22/25 **Roof Blocking & Expansion Joints** 223 Tue 12/9/25 **Roof Blocking & Expansion Joints** 15 days Mon 12/29/25 **Exterior HM Doors & Hardware** 227 **Exterior HM Doors & Hardware** 11 days Tue 12/9/25 Tue 12/23/25 Interior Framing & HM Jambs 1st Floor Wed 12/17/25 Fri 1/23/26 216 Interior Framing & HM Jambs 1st Floor 28 days Manual Progress Task Inactive Task Manual Summary Rollup External Milestone Deadline Split Inactive Milestone Manual Summary Project: ECISD Middle School S Start-only Critical Milestone **Inactive Summary** Date: Tue 10/29/24 Manual Task Finish-only Critical Split **Project Summary Duration-only External Tasks** Progress







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025	Qtr 2, 2025	Qtr 3, 2025	Qtr 4, 2025	Qtr 1, 2026	Qtr 2, 2026	Qtr 3, 202	26 Qtr	4, 2026	Qtr 1, 2027	Qtr 2, 2027
230	Brick Façade			45 days	Tue 12/23/25	Mon 2/23/2	Dec Jan Feb Ma	ır   Apr   May   Jun	Jul   Aug   Sep	Oct   Nov   De	Bri	ick Façade	n   Jul   Aug	g   Sep   Oc	:   Nov   Dec	Jan   Feb   Mar   z	<u>Apr   May   Jun  </u>
237	Exterior Aluminu	m Storefront		25 days	Wed 12/24/25	Tue 1/27/26	5				Exterio	or Aluminum	Storefro	nt			
225	Roofing Systems	& Dry-In		18 days	Tue 12/30/25	Thu 1/22/26	5				Roofing	g Systems &	Dry-In				
218	In-Wall Blocking 8	& PLAM Metal Strap	ping 1st Floor	14 days	Mon 1/26/26	Thu 2/12/26	5				In-V	Vall Blocking	& PLAM	Metal St	rapping 1st	t Floor	
220	In-Wall MEPF Rou	ugh-In 1st Floor		25 days	Mon 1/26/26	Fri 2/27/26					In	-Wall MEPF I	Rough-In	1st Floor	•		
221	Interior Framing	& HM Jambs 2nd Flo	or	23 days	Mon 1/26/26	Wed 2/25/2	6				In	terior Framin	ıg & HM J	Jambs 2n	d Floor		
224	Restroom Cemen	t Board & Hard Ceili	ngs 1st Floor	21 days	Fri 2/13/26	Fri 3/13/26						Restroom Ce	ement Boa	ard & Ha	rd Ceilings	1st Floor	
250	Canopies			16 days	Tue 2/24/26	Tue 3/17/26	5				_	Canopies					
251	Exterior Lighting			9 days	Tue 2/24/26	Fri 3/6/26					<b>■</b> E	xterior Light	ing				
252	Sheetmetal /Gutt	ers/Coping Cap		18 days	Tue 2/24/26	Thu 3/19/26	5				_	Sheetmetal	/Gutters/	Coping (	Сар		
228	In-Wall Blocking 8	& PLAM Panel Strapp	oing 2nd Floor	8 days	Thu 2/26/26	Mon 3/9/26	i				= 1	In-Wall Block	king & PL	AM Pane	l Strapping	2nd Floor	
229	Restroom Cemen	t Board & Hard Ceili	ngs 2nd Floor	1 day	Thu 2/26/26	Thu 2/26/26	5				Re	estroom Cem	ent Board	d & Hard	Ceilings 2r	nd Floor	
231	In-Wall MEPF Rou	ugh-In 2nd Floor		8 days	Thu 2/26/26	Mon 3/9/26	j				= 1	In-Wall MEPF	Rough-I	n 2nd Flo	or		
236	Ceramic Tile 2nd	Floor		18 days	Fri 2/27/26	Tue 3/24/26	5					Ceramic Til	le 2nd Flo	or			
233	Drywall/Insulatio	n/Accessories 1st Flo	oor	21 days	Mon 3/2/26	Mon 3/30/2	6				_	Drywall/In	sulation/	'Accessor	ies 1st Floc	or	
232	Ceramic Tile 1st F	loor		19 days	Mon 3/16/26	Thu 4/9/26						Ceramic	Tile 1st Fl	loor			
238	Plumbing Fixture	s - 2nd Floor		12 days	Wed 3/25/26	Thu 4/9/26						Plumbing	g Fixtures	s - 2nd Fl	oor		
239	Fire & Acoustical	Sealants 1st Floor		11 days	Tue 3/31/26	Tue 4/14/26	5					Fire & A	coustical	Sealants	1st Floor		
240	Roller Shade Field	d Measure 1st Floor		2 days	Tue 3/31/26	Wed 4/1/26	j					Roller Sha	de Field I	Measure	1st Floor		
		Task		Inactive Tas	<b>V</b>		Manual Summary Rollup		External Mile:	stone $\Diamond$	,	Manual Prog	Iracc				
		Split					Manual Summary		■ Deadline	\$tone		mandar i rog	,. 233				
	t: ECISD Middle School S Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sun	_		Start-only	С	Critical								
Date.	TUE 10/23/24	Summary		Manual Tasl	-		•	3	Critical Split			in .					
		Project Summary		Duration-or	nly	E	External Tasks		Progress	-		-					







ID	Task Name			Duration	Start	Finish		2, 2025   Qtr 3, 2			Qtr 2, 2026         Qtr 3, 2026         Qtr 4, 2026         Qtr 1, 2027         Qtr 2, 2027           Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun
241	Tape/Bed/Textur	e/1st Coat Paint - 1s	st Floor	23 days	Tue 3/31/26	Thu 4/30/26	Dec Jan Feb Mar Apr	May   Jun   Jul   Al	ug   Sep   Oct   Nov	Dec   Jan   Feb   Mar	Tape/Bed/Texture/1st Coat Paint - 1st Floor
243	Drywall/Insulatio	n/Accessories 2nd F	loor	22 days	Tue 3/31/26	Wed 4/29/26					Drywall/Insulation/Accessories 2nd Floor
234	Plumbing Fixtures	s - 1st Floor		12 days	Fri 4/10/26	Mon 4/27/26					Plumbing Fixtures - 1st Floor
235	Toilet Partitions 8	k Div 10 Install 1st F	loor	15 days	Fri 4/10/26	Thu 4/30/26					Toilet Partitions & Div 10 Install 1st Floor
242	Toilet Partitions &	k Div 10 Install 2nd I	Floor	11 days	Fri 4/10/26	Fri 4/24/26					Toilet Partitions & Div 10 Install 2nd Floor
245	Tape/Bed/Textur	e/1st Coat Paint - 2r	nd Floor	21 days	Tue 4/14/26	Tue 5/12/26					Tape/Bed/Texture/1st Coat Paint - 2nd Floor
244	Fire & Acoustical	Sealants 2nd Floor		6 days	Thu 4/30/26	Thu 5/7/26					Fire & Acoustical Sealants 2nd Floor
246	Roller Shade Field	Measure 2nd Flooi	ſ	2 days	Thu 4/30/26	Fri 5/1/26					Roller Shade Field Measure 2nd Floor
247	PLAM Paneling 2r	nd Floor		14 days	Fri 5/1/26	Wed 5/20/26					PLAM Paneling 2nd Floor
248	Millwork/Counte	rtops/Window Sills	1st Floor	16 days	Fri 5/1/26	Fri 5/22/26					Millwork/Countertops/Window Sills 1st Floor
249	Ceiling Grid & Bo	ders 1st Floor		19 days	Fri 5/1/26	Wed 5/27/26					Ceiling Grid & Borders 1st Floor
253	PLAM Paneling 1s	t Floor		17 days	Fri 5/1/26	Mon 5/25/26					PLAM Paneling 1st Floor
254	Lab Equipment In	stall		10 days	Fri 5/1/26	Thu 5/14/26					Lab Equipment Install
262	FECs & Corner Gu	ards 1st Floor		8 days	Fri 5/1/26	Tue 5/12/26					FECs & Corner Guards 1st Floor
275	Doors/Hardware,	Access Controls 1st	Floor	14 days	Fri 5/1/26	Wed 5/20/26					Doors/Hardware/Access Controls 1st Floor
256	Ceiling Grid & Bo	ders 2nd Floor		18 days	Wed 5/13/26	Fri 6/5/26					Ceiling Grid & Borders 2nd Floor
269	FECs & Corner Gu	ards 2nd Floor		6 days	Wed 5/13/26	Wed 5/20/20					FECs & Corner Guards 2nd Floor
273	Doors/Hardware,	Access Controls 2nd	d Floor	12 days	Wed 5/13/26	Thu 5/28/26					Doors/Hardware/Access Controls 2nd Floor
255	Millwork/Counte	rtops/Window Sills 2	2nd Floor	12 days	Mon 5/25/26	Tue 6/9/26					Millwork/Countertops/Window Sills 2nd Floor
		Task		Inactive Task		N	anual Summary Rollup	Exte	ernal Milestone	<b>♦</b>	Manual Progress
D	ECICD Middle C 1 1 C	Split		Inactive Mile	stone	N	anual Summary	Dea	adline	•	
	:: ECISD Middle School S Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sum	mary	S	art-only	Criti	ical		
Date. I	uc 10/23/24	Summary		Manual Task		F	nish-only	Criti	ical Split		
		Project Summary		Duration-onl	y	l E	ternal Tasks	Prog	gress		







ID	Task Name	Duration S	itart	Finish			<u> </u>			1		1	. 1			1
טו	Task Name	Duration 5	olari	FINISH					Qtr 4, 2025 Oct Nov Dec	Qtr 1, 2026 Jan Feb Mar	Qtr 2, 2026 Apr May Jun	Qtr 3, 202				Qtr 2, 2027 Apr May Jur
257	MEP Ceiling Trim Out & Light Fixtures 1st Floor	17 days T	hu 5/28/26	Fri 6/19/26								MEP Cei	ling Trim O	ut & Light	t Fixtures	1st Floor
259	Final Paint 1st Floor	19 days T	hu 5/28/26	Tue 6/23/26								Final Pa	int 1st Floo	r		
258	MEP Ceiling Trim Out & Light Fixtures 2nd Floor	15 days	Mon 6/8/26	Fri 6/26/26							-	MEP C	iling Trim C	Out & Ligh	nt Fixtures	2nd Floor
265	Final Paint 2nd Floor	16 days	Mon 6/8/26	Mon 6/29/26							-	Final P	aint 2nd Flo	or		
266	Flooring & Base 2nd Floor	19 days	Mon 6/8/26	Thu 7/2/26								Floori	ng & Base 2	nd Floor		
260	Roller Shade Install 1st Floor	6 days V	Wed 6/24/26	Wed 7/1/26								Roller	Shade Insta	ll 1st Floo	or	
261	Flooring & Base 1st Floor	24 days V	Wed 6/24/26	Mon 7/27/26								Flo	oring & Bas	se 1st Floo	or	
263	Markerboards 1st Floor	7 days V	Wed 6/24/26	Thu 7/2/26								Marke	rboards 1st	Floor		
264	AV Equipment Install	10 days V	Wed 6/24/26	Tue 7/7/26								AV E	uipment Ins	stall		
267	Acoustic Panels & Baffles	10 days V	Wed 6/24/26	Tue 7/7/26								Acous	stic Panels 8	k Baffles		
268	Electrical Trim-Out 1st Floor	11 days V	Wed 6/24/26	Wed 7/8/26								Electi	ical Trim-O	ut 1st Floo	or	
274	Pad Out	10 days	Mon 6/29/26	Fri 7/10/26								Pad 0	Out			
270	Markerboards 2nd Floor	7 days T	ue 6/30/26	Wed 7/8/26								■ Mark	erboards 2n	d Floor		
271	Roller Shade Install 2nd Floor	6 days T	ue 6/30/26	Tue 7/7/26								Rolle	Shade Inst	all 2nd Flo	oor	
272	Electrical Trim-Out 2nd Floor	10 days T	ue 6/30/26	Mon 7/13/26								Elect	rical Trim-C	out 2nd Fl	oor	
276	TAB	6 days	Mon 7/13/26	Mon 7/20/26								■ TAE	<b>,</b>			
277	Final Clean	6 days	Mon 7/13/26	Mon 7/20/26								Fina	l Clean			
278	Life Safety & Final Inspections	2 days	Mon 7/13/26	Tue 7/14/26								Life	Safety & Fin	al Inspect	tions	
279	Punch List	15 days T	ue 7/21/26	Mon 8/10/26								-	Punch List			
	Task	Inactive Task				mmary Rollup 🗖		External Milesto	tone		Manual Progr	ress				
_	ct: ECISD Middle School S				anual Su	mmary <b>r</b>		Deadline	<b>*</b>							
Date:	Tue 10/29/24 Milestone	Inactive Summa	ary I		art-only iish-only		1	Critical Split								
	Summary  Project Summary	Manual Task  Duration only			iisn-oniy ernal Ta			Critical Split								
	Project Summary	Duration-only		EXT	emai ra	5K5		Progress								







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027     Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Teb   Mar   Apr
280	Area C Exterior Env	elope & Interior Fin	ishes	202 days	Fri 11/7/25	Mon 8/17/26	Area C Exterior Envelope & Interior Finishes
282	OH MEP Rough-I	า		16 days	Fri 11/7/25	Fri 11/28/25	OH MEP Rough-In
281	Exterior Framing	& HM Jambs		14 days	Fri 11/21/25	Wed 12/10/25	Exterior Framing & HM Jambs
286	Exterior Wall She	athing		25 days	Fri 12/5/25	Thu 1/8/26	Exterior Wall Sheathing
283	Exterior Wall ME	PF Rough-In		15 days	Thu 12/11/25	Wed 12/31/25	Exterior Wall MEPF Rough-In
284	Parapet/Roofing	Blocking & Sheathin	g	12 days	Thu 12/11/25	Fri 12/26/25	Parapet/Roofing Blocking & Sheathing
285	Interior Framing	& HM Jambs 1st Floo	or	18 days	Thu 12/11/25	Mon 1/5/26	Interior Framing & HM Jambs 1st Floor
288	In-Wall MEPF Rou	ugh-In 1st Floor		16 days	Thu 12/25/25	Thu 1/15/26	In-Wall MEPF Rough-In 1st Floor
287	In-Wall Blocking	& PLAM Metal Strap	ping 1st Floor	14 days	Tue 1/6/26	Fri 1/23/26	In-Wall Blocking & PLAM Metal Strapping 1st Floor
289	Interior Framing	& HM Jambs 2nd Flo	oor	23 days	Tue 1/6/26	Thu 2/5/26	Interior Framing & HM Jambs 2nd Floor
290	Window & Door	Blocking		14 days	Tue 1/6/26	Fri 1/23/26	Window & Door Blocking
291	Waterproofing &	Point Mastic		12 days	Fri 1/9/26	Mon 1/26/26	Waterproofing & Point Mastic
295	Roofing Systems	& Dry-In		15 days	Fri 1/9/26	Thu 1/29/26	Roofing Systems & Dry-In
298	In-Wall MEPF Rou	ugh-In 2nd Floor		17 days	Tue 1/20/26	Wed 2/11/26	In-Wall MEPF Rough-In 2nd Floor
292	Exterior HM Doo	rs & Hardware		11 days	Mon 1/26/26	Mon 2/9/26	Exterior HM Doors & Hardware
296	Brick Façade			26 days	Tue 1/27/26	Tue 3/3/26	Brick Façade
303	Exterior Aluminu	m Storefront		25 days	Tue 1/27/26	Mon 3/2/26	Exterior Aluminum Storefront
293	In-Wall Blocking	& PLAM Panel Strapp	ping 2nd Floor	8 days	Fri 2/6/26	Tue 2/17/26	■ In-Wall Blocking & PLAM Panel Strapping 2nd Floor
294	Restroom Cemen	t Board & Hard Ceili	ngs 1st Floor	9 days	Fri 2/6/26	Wed 2/18/26	Restroom Cement Board & Hard Ceilings 1st Floor
		Task		Inactive Task	<b>(</b>	Mar	nual Summary Rollup External Milestone   Manual Progress
D	ECICD MILL C. L. C.	Split		Inactive Mile	estone $\Diamond$	Mar	nual Summary Deadline +
	:: ECISD Middle School S Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sum	nmary	Star	t-only E Critical
		Summary		<b>1</b> Manual Task	(	Fini	sh-only Critical Split
		Project Summary		1 Duration-on	lly	Exte	ernal Tasks Progress ————







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025	Qtr 2, 2025	Qtr 3, 2025	Qtr 4, 2025		Qtr 2, 2026	Qtr 3, 2026	Qtr 4, 2026	Qtr 1, 2027 Qtr 2	2, 2027
297	Ceramic Tile 1st F	loor		19 days	Thu 2/19/26	Tue 3/17/26		riar   Apr   May   Jun	Jul   Aug   Seţ	o   Oct   Nov	Dec   Jan   Feb   Mar	Ceramic Tile 1	Ist Floor	p Oct Nov De	C   Jan   Feb   Mar   Apr	May   Jun
299	Restroom Cemen	t Board & Hard Ceilings 2	nd Floor	8 days	Thu 2/19/26	Mon 3/2/26	j				Re	estroom Ceme	ent Board &	Hard Ceilings	s 2nd Floor	
300	Drywall/Insulatio	n/Accessories 1st Floor		18 days	Tue 3/3/26	Thu 3/26/26	5				_	Drywall/Inst	ılation/Acce	essories 1st Fl	oor	
302	Ceramic Tile 2nd	Floor		22 days	Tue 3/3/26	Wed 4/1/26	j				_	Ceramic Til	e 2nd Floor			
304	Exterior Signage	& Lettering		6 days	Wed 3/4/26	Wed 3/11/2	6				<b>■</b> E	xterior Signa	ge & Letteri	ing		
318	Exterior Lighting			9 days	Wed 3/4/26	Mon 3/16/2	6				-	Exterior Light	ing			
319	Sheetmetal /Gutt	ers/Coping Cap		18 days	Wed 3/4/26	Fri 3/27/26					_	Sheetmetal	/Gutters/Co	ping Cap		
301	Plumbing Fixture	s - 1st Floor		12 days	Wed 3/18/26	Thu 4/2/26						Plumbing F	ixtures - 1s	t Floor		
310	Toilet Partitions 8	& Div 10 Install 1st Floor		15 days	Wed 3/18/26	Tue 4/7/26						Toilet Part	itions & Div	/ 10 Install 1st	t Floor	
306	Tape/Bed/Textur	e/1st Coat Paint - 1st Floc	or :	23 days	Thu 3/19/26	Mon 4/20/2	6					Tape/Be	d/Texture/1	st Coat Paint	- 1st Floor	
307	Drywall/Insulatio	n/Accessories 2nd Floor		16 days	Fri 3/27/26	Fri 4/17/26						Drywall/l	nsulation/A	Accessories 2n	d Floor	
308	Fire & Acoustical	Sealants 1st Floor		9 days	Fri 3/27/26	Wed 4/8/26	j					Fire & Aco	ustical Seal	ants 1st Floor		
309	Roller Shade Field	d Measure 1st Floor		2 days	Fri 3/27/26	Mon 3/30/2	6					Roller Shad	e Field Mea	sure 1st Floor		
305	Plumbing Fixture	s - 2nd Floor		12 days	Thu 4/2/26	Fri 4/17/26						Plumbing	Fixtures -	2nd Floor		
312	Toilet Partitions 8	& Div 10 Install 2nd Floor		11 days	Thu 4/2/26	Thu 4/16/26	5					Toilet Par	rtitions & D	iv 10 Install 2	nd Floor	
311	Fire & Acoustical	Sealants 2nd Floor		6 days	Mon 4/20/26	Mon 4/27/2	6					Fire & A	Acoustical S	ealants 2nd Fl	oor	
314	Roller Shade Field	d Measure 2nd Floor		2 days	Mon 4/20/26	Tue 4/21/26	5					Roller Sh	nade Field M	leasure 2nd F	loor	
313	Tape/Bed/Textur	e/1st Coat Paint - 2nd Flo	or :	21 days	Tue 4/21/26	Tue 5/19/26	5					Таре	e/Bed/Textu	ire/1st Coat P	aint - 2nd Floor	
316	Millwork/Counte	rtops/Window Sills 1st Flo	oor	12 days	Tue 4/21/26	Wed 5/6/26	i					Millwo	ork/Counter	tops/Window	Sills 1st Floor	
		Task		Inactive Task		1	Manual Summary Rollu	)	External Mi	lestone	<b>♦</b>	Manual Progre	SS	1		
	roject: ECISD Middle School S ate: Tue 10/29/24	Split		Inactive Miles	tone		Manual Summary		<b>1</b> Deadline		•					
		Milestone		Inactive Sumn	nary		Start-only	С	Critical			l				
Date.	146 10/ <i>L3/L</i> 7	Summary		Manual Task			Finish-only	3	Critical Spli	t						
		Project Summary		Duration-only			External Tasks		Progress							







י חו	Tack Namo		Duration	Start	Finish					<u> </u>				.	
ID T	Task Name		Duration	Start	Finish		Qtr 1, 2025 Jan   Feb   Ma	Qtr 2, 2025 ar Apr May .	Qtr 3, 20 Jun Jul Au			Qtr 2, 2026 Apr May Jun	Qtr 3, 202 Jul Aug	Sep Oct Nov Dec Ja	r 1, 2027   Qtr 2, 2027 n   Feb   Mar   Apr   May   Ju
317	Ceiling Grid & Bo	rders 1st Floor	14 days	Tue 4/21/26	Fri 5/8/26							Ceilin	g Grid &	Borders 1st Floor	
320	PLAM Paneling 1	st Floor	17 days	Tue 4/21/26	Wed 5/13/26							PLAN	M Panelir	ng 1st Floor	
328	FECs & Corner Gu	uards 1st Floor	8 days	Tue 4/21/26	Thu 4/30/26							FECs &	Corner (	Guards 1st Floor	
332	Flooring & Base 1	st Floor	24 days	Tue 4/21/26	Fri 5/22/26							Floo	oring & E	Base 1st Floor	
337	Doors/Hardware	Access Controls 1st Floor	14 days	Tue 4/21/26	Fri 5/8/26							Doors	s/Hardwa	are/Access Controls 1	st Floor
321	Final Paint 1st Flo	oor	19 days	Mon 5/11/26	Thu 6/4/26							Fi	inal Paint	t 1st Floor	
324	MEP Ceiling Trim	Out & Light Fixtures 1st Floor	17 days	Mon 5/11/26	Tue 6/2/26							M	EP Ceilin	g Trim Out & Light F	ixtures 1st Floor
315	PLAM Paneling 2	nd Floor	14 days	Wed 5/20/26	Mon 6/8/26							P	PLAM Par	neling 2nd Floor	
322	Millwork/Counte	rtops/Window Sills 2nd Floor	16 days	Wed 5/20/26	Wed 6/10/26							N	Millwork/	/Countertops/Windo	w Sills 2nd Floor
323	Ceiling Grid & Bo	rders 2nd Floor	18 days	Wed 5/20/26	Fri 6/12/26								Ceiling G	rid & Borders 2nd Flo	oor
327	Flooring & Base 2	and Floor	19 days	Wed 5/20/26	Mon 6/15/26								Flooring	& Base 2nd Floor	
335	FECs & Corner Gu	uards 2nd Floor	6 days	Wed 5/20/26	Wed 5/27/26							■ FEC	Cs & Corı	ner Guards 2nd Floor	
340	Doors/Hardware	Access Controls 2nd Floor	12 days	Wed 5/20/26	Thu 6/4/26							D	oors/Har	rdware/Access Contro	ols 2nd Floor
325	Roller Shade Inst	all 1st Floor	6 days	Fri 6/5/26	Fri 6/12/26								Roller Sh	ade Install 1st Floor	
330	Markerboards 1s	t Floor	7 days	Fri 6/5/26	Mon 6/15/26							-	Markerb	oards 1st Floor	
331	AV Equipment In	stall	10 days	Fri 6/5/26	Thu 6/18/26							-	AV Equi	pment Install	
333	Acoustic Panels &	& Baffles	10 days	Fri 6/5/26	Thu 6/18/26							-	Acoustic	Panels & Baffles	
334	Electrical Trim-O	ut 1st Floor	11 days	Fri 6/5/26	Fri 6/19/26							-	Electrica	l Trim-Out 1st Floor	
326	Final Paint 2nd Fl	oor	16 days	Mon 6/15/26	Mon 7/6/26							-	Final I	Paint 2nd Floor	
		Task	Inactive Ta	sk	Ma	nual Sun	nmary Rollup		Exter	nal Milestone	<b>♦</b>	Manual Progre	ess		
		Split	Inactive Mi	lestone		nual Sun			Dead	line	•	J			
-	oject: ECISD Middle School S ate: Tue 10/29/24	Milestone	Inactive Su	mmary		rt-only	-	С	Critic						
•		Summary	Manual Tas	sk	Fin	ish-only		3	Critic	al Split					
		Project Summary	Duration-o	nly	Ext	ernal Tas	ks		Prog	ess					







ID	Task Name		Duration	Start	Finish	Qtr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027     Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Feb   Mar   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Dec   Jan   Apr   May   Jun   Jul   Aug   Sep   Oct   Nov   Oct   Oc
329	MEP Ceiling Trim	Out & Light Fixtures 2nd Floor	15 days	Mon 6/15/26	Fri 7/3/26	MEP Ceiling Trim Out & Light Fixtures 2nd Floor
341	Pad Out		10 days	Mon 7/6/26	Fri 7/17/26	Pad Out
336	Markerboards 2n	d Floor	7 days	Tue 7/7/26	Wed 7/15/26	■ Markerboards 2nd Floor
338	Roller Shade Insta	all 2nd Floor	6 days	Tue 7/7/26	Tue 7/14/26	Roller Shade Install 2nd Floor
339	Electrical Trim-Ou	ut 2nd Floor	10 days	Tue 7/7/26	Mon 7/20/26	Electrical Trim-Out 2nd Floor
342	TAB		6 days	Mon 7/20/26	Mon 7/27/26	■ TAB
343	Final Clean		6 days	Mon 7/20/26	Mon 7/27/26	Final Clean
344	Life Safety & Fina	Inspections	1 day	Mon 7/20/26	Mon 7/20/26	Life Safety & Final Inspections
345	Punch List		15 days	Tue 7/28/26	Mon 8/17/26	Punch List
346	Area D Exterior Env	elope & Interior Finishes	147 days	Mon 12/1/25	Tue 6/23/26	Area D Exterior Envelope & Interior Finishes
348	OH MEP Rough-Ir	1	24 days	Mon 12/1/25	Thu 1/1/26	OH MEP Rough-In
347	Exterior Framing	& HM Jambs	26 days	Thu 12/11/25	Thu 1/15/26	Exterior Framing & HM Jambs
352	Exterior Wall She	athing	25 days	Thu 12/25/25	Wed 1/28/26	Exterior Wall Sheathing
349	Exterior Wall ME	PF Rough-In	11 days	Fri 1/16/26	Fri 1/30/26	Exterior Wall MEPF Rough-In
350	Parapet/Roofing	Blocking & Sheathing	12 days	Fri 1/16/26	Mon 2/2/26	Parapet/Roofing Blocking & Sheathing
351	Interior Framing	& HM Jambs	14 days	Fri 1/16/26	Wed 2/4/26	Interior Framing & HM Jambs
353	In-Wall MEPF Rou	ıgh-In	25 days	Fri 1/23/26	Thu 2/26/26	In-Wall MEPF Rough-In
354	Window & Door I	Blocking	11 days	Thu 1/29/26	Thu 2/12/26	Window & Door Blocking
355	Waterproofing &	Point Mastic	12 days	Thu 1/29/26	Fri 2/13/26	Waterproofing & Point Mastic
		Task	Inactive Task		N	anual Summary Rollup External Milestone Manual Progress
	. 5005 1411 5 1 1 5	Split	Inactive Mile	stone	N	anual Summary Deadline
	ject: ECISD Middle School S	Milestone	Inactive Summary			art-only Critical
Date.	140 10/23/27	Summary	Manual Task		F	nish-only I Critical Split
		Project Summary	Duration-onl	y	E	ternal Tasks Progress —————







ID	Task Name			Duration	Start	Finish	Qtr 1, 2025  Qtr 2, 2025  Qtr 3, 2025  Qtr 4, 2025  Qtr 1, 2026  Qtr 2, 2026  Qtr 3, 2026  Qtr 4, 2026  Qtr 1, 2027  Qtr 2, 2027
359	Drywall/Insulatio	n/Accessories		26 days	Tue 2/10/26	Tue 3/17/26	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Drywall/Insulation/Accessories
356	Roof Blocking & E	expansion Joints		8 days	Fri 2/13/26	Tue 2/24/26	Roof Blocking & Expansion Joints
357	Exterior HM Doo	rs & Hardware		11 days	Fri 2/13/26	Fri 2/27/26	Exterior HM Doors & Hardware
358	Brick Façade			22 days	Mon 2/16/26	Tue 3/17/26	Brick Façade
361	Exterior Aluminu	m Storefront		25 days	Mon 2/16/26	Fri 3/20/26	Exterior Aluminum Storefront
360	Roofing Systems	& Dry-In		18 days	Wed 2/25/26	Fri 3/20/26	Roofing Systems & Dry-In
363	Tape/Bed/Textur	e/1st Coat Paint		23 days	Thu 2/26/26	Mon 3/30/26	Tape/Bed/Texture/1st Coat Paint
367	MEP Ceiling Trim	Out & Light Fixtures	S	17 days	Mon 3/16/26	Tue 4/7/26	MEP Ceiling Trim Out & Light Fixtures
362	Fire & Acoustical	Sealants		9 days	Wed 3/18/26	Mon 3/30/26	Fire & Acoustical Sealants
364	Canopies			16 days	Wed 3/18/26	Wed 4/8/26	Canopies
365	Exterior Lighting	Exterior Lighting			Wed 3/18/26	Mon 3/30/26	Exterior Lighting
366	Sheetmetal /Guti	ers/Coping Cap		18 days	Wed 3/18/26	Fri 4/10/26	Sheetmetal /Gutters/Coping Cap
368	Final Paint			19 days	Wed 4/8/26	Mon 5/4/26	Final Paint
371	Flooring & Base			24 days	Wed 4/22/26	Mon 5/25/26	Flooring & Base
369	FECs & Corner Gu	ards		8 days	Tue 5/5/26	Thu 5/14/26	FECs & Corner Guards
370	AV Equipment In	stall		10 days	Tue 5/5/26	Mon 5/18/26	AV Equipment Install
372	Acoustic Panels 8	Baffles		10 days	Tue 5/5/26	Mon 5/18/26	Acoustic Panels & Baffles
373	Electrical Trim-O	ıt		11 days	Tue 5/5/26	Tue 5/19/26	■ Electrical Trim-Out
374	Doors/Hardware,	Access Controls		14 days	Tue 5/5/26	Fri 5/22/26	Doors/Hardware/Access Controls
		Task		Inactive Task		N	1anual Summary Rollup External Milestone Manual Progress
	. FCICD MILL	Split		Inactive Mile	stone	N	1anual Summary Deadline
	t: ECISD Middle School S Fue 10/29/24	Milestone	<b>♦</b>	Inactive Sum	mary	S	tart-only Critical
Date.	TUC 10/23/24	Summary		Manual Task		F	inish-only Critical Split
		Project Summary		Duration-onl	y	E	xternal Tasks Progress Progress







#### **ECISD Middle School** Start ID Task Name Duration Finish Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun TAB Mon 5/25/26 Mon 6/1/26 375 TAB 6 days Life Safety & Final Inspections 377 Life Safety & Final Inspections 2 days Mon 5/25/26 Tue 5/26/26 Final Clean 376 Final Clean Tue 5/26/26 Tue 6/2/26 6 days Punch List 378 Punch List 15 days Wed 6/3/26 Tue 6/23/26 Area E Exterior Envelope & Interior Finish 379 **Area E Exterior Envelope & Interior Finishes 177 days** Fri 1/2/26 Mon 9/7/26 OH MEP Rough-In 380 OH MEP Rough-In 16 days Fri 1/2/26 Fri 1/23/26 **Exterior Framing & HM Jambs** Fri 1/16/26 22 days 381 **Exterior Framing & HM Jambs** Mon 2/16/26 Fire & Acoustical Sealants 395 Tue 1/27/26 Fri 2/6/26 Fire & Acoustical Sealants 9 days Parapet/Roofing Blocking & Sheathing 382 Parapet/Roofing Blocking & Sheathing 14 days Tue 2/17/26 Fri 3/6/26 Exterior Wall Sheathing Tue 2/17/26 383 Exterior Wall Sheathing 25 days Mon 3/23/26 Interior Framing & HM Jambs 384 Tue 2/17/26 Interior Framing & HM Jambs 12 days Wed 3/4/26 In-Wall MEPF Rough-In Thu 3/5/26 Wed 4/8/26 385 In-Wall MEPF Rough-In 25 days Coolers & Freezer Panel Install 390 Thu 3/5/26 Coolers & Freezer Panel Install 6 days Thu 3/12/26 396 Fri 3/13/26 Cooler & Freezer Panel Slabs Cooler & Freezer Panel Slabs 3 days Tue 3/17/26 Window & Door Blocking 386 Window & Door Blocking Tue 3/24/26 Tue 4/7/26 11 days Waterproofing & Point Mastic 387 Waterproofing & Point Mastic 12 days Tue 3/24/26 Wed 4/8/26 Exterior HM Doors & Hardware 388 Wed 4/8/26 Wed 4/22/26 **Exterior HM Doors & Hardware** 11 days Roof Blocking & Expansion Joints 389 **Roof Blocking & Expansion Joints** 10 days Wed 4/8/26 Tue 4/21/26 Brick Façade Thu 4/9/26 Thu 5/7/26 391 Brick Façade 21 days **Manual Progress** Task Inactive Task Manual Summary Rollup External Milestone Deadline Split Inactive Milestone Manual Summary Project: ECISD Middle School S Critical Milestone Start-only **Inactive Summary** Date: Tue 10/29/24 Manual Task Finish-only Critical Split **Project Summary Duration-only External Tasks Progress**







ID -	Гask Name			Duration	Start	Finish	Otr 1, 2025   Qtr 2, 2025   Qtr 3, 2025   Qtr 4, 2025   Qtr 1, 2026   Qtr 2, 2026   Qtr 3, 2026   Qtr 4, 2026   Qtr 1, 2027   Qtr 2, 2027   Qt
393	Drywall/Insulatio	n/Accessories		18 days	Thu 4/9/26	Mon 5/4/26	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jul Aug Sep Oct Nov De
394	Exterior Aluminu	m Storefront		20 days	Thu 4/9/26	Wed 5/6/26	Exterior Aluminum Storefront
392	Roofing Systems	& Dry-In		15 days	Wed 4/22/26	Tue 5/12/26	Roofing Systems & Dry-In
397	Tape/Bed/Textu	e/1st Coat Paint		23 days	Tue 5/5/26	Thu 6/4/26	Tape/Bed/Texture/1st Coat Paint
400	Exterior Lighting			9 days	Fri 5/8/26	Wed 5/20/2	Exterior Lighting
401	Sheetmetal /Gut	ters/Coping Cap		18 days	Wed 5/13/26	Fri 6/5/26	Sheetmetal /Gutters/Coping Cap
398	Kitchen Quarry T	ile		18 days	Fri 6/5/26	Tue 6/30/26	Kitchen Quarry Tile
399	Ceiling Grid & Bo	rders		19 days	Fri 6/5/26	Wed 7/1/26	Ceiling Grid & Borders
403	Millwork/Counte	rtops/Window Sills		16 days	Fri 6/5/26	Fri 6/26/26	Millwork/Countertops/Window Sills
413	Doors/Hardware	/Access Controls		14 days	Fri 6/5/26	Wed 6/24/2	Doors/Hardware/Access Controls
416	Life Safety & Fina	l Inspections		2 days	Thu 6/25/26	Fri 6/26/26	Life Safety & Final Inspections
409	Flooring & Base			24 days	Mon 6/29/26	Thu 7/30/26	Flooring & Base
402	Kitchen Equipme	nt Install		10 days	Wed 7/1/26	Tue 7/14/26	Kitchen Equipment Install
404	MEP Ceiling Trim	Out & Light Fixture:	S	17 days	Thu 7/2/26	Fri 7/24/26	MEP Ceiling Trim Out & Light Fixtures
405	Final Paint			19 days	Thu 7/2/26	Tue 7/28/26	Final Paint
410	Acoustic Panels 8	& Baffles		10 days	Thu 7/2/26	Wed 7/15/2	Acoustic Panels & Baffles
412	Pad Out			10 days	Mon 7/27/26	Fri 8/7/26	■ Pad Out
406	FECs & Corner G	uards		8 days	Wed 7/29/26	Fri 8/7/26	FECs & Corner Guards
407	Markerboards			7 days	Wed 7/29/26	Thu 8/6/26	■ Markerboards
		Task		Inactive Task	(		anual Summary Rollup External Milestone   Manual Progress
Project	:: ECISD Middle School S	Split					anual Summary Deadline •
	ue 10/29/24	Milestone	<b>*</b>	Inactive Sum	-		art-only Critical
		Summary		Manual Task			nish-only Critical Split
		Project Summary		Duration-on	ly	E	ternal Tasks Progress







#### **ECISD Middle School** Start ID Task Name Duration Finish Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 2, 2027 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun AV Equipment Install Wed 7/29/26 Tue 8/11/26 408 **AV Equipment Install** 10 days Electrical Trim-Out **Electrical Trim-Out** 411 11 days Wed 7/29/26 Wed 8/12/26 TAB 414 TAB Mon 8/10/26 Mon 8/17/26 6 days Final Clean 415 Final Clean Mon 8/10/26 Mon 8/17/26 6 days Punch List 417 Punch List 15 days Tue 8/18/26 Mon 9/7/26 Area F Exterior Envelope & Interior Fin 418 **Area F Exterior Envelope & Interior Finishes 175 days** Mon 1/26/26 Fri 9/25/26 OH MEP Rough-In 419 OH MEP Rough-In 28 days Mon 1/26/26 Wed 3/4/26 Exterior Framing & HM Jambs 420 Tue 2/17/26 **Exterior Framing & HM Jambs** 18 days Thu 3/12/26 Exterior Wall Sheathing 424 **Exterior Wall Sheathing** 15 days Tue 3/3/26 Mon 3/23/26 Parapet/Roofing Blocking & Sheathing Fri 3/13/26 421 Parapet/Roofing Blocking & Sheathing 12 days Mon 3/30/26 **Interior Framing & HM Jambs** 422 Fri 4/17/26 Interior Framing & HM Jambs 26 days Fri 3/13/26 Tension Wire Grid Supports 429 Fri 3/13/26 Thu 4/2/26 Tension Wire Grid Supports 15 days Waterproofing & Point Mastic 426 Tue 3/24/26 Wed 4/8/26 Waterproofing & Point Mastic 12 days 430 Thu 4/9/26 Wed 5/13/26 Brick Façade Brick Façade 25 days In-Wall MEPF Rough-In 423 In-Wall MEPF Rough-In 25 days Mon 4/20/26 Fri 5/22/26 Window & Door Blocking 425 Window & Door Blocking 11 days Mon 4/20/26 Mon 5/4/26 Restroom Cement Board & Hard Ceilings 433 11 days Mon 4/20/26 Mon 5/4/26 **Restroom Cement Board & Hard Ceilings Exterior HM Doors & Hardware** 427 **Exterior HM Doors & Hardware** 11 days Tue 5/5/26 Tue 5/19/26 Roof Blocking & Expansion Joints Fri 5/15/26 428 **Roof Blocking & Expansion Joints** 9 days Tue 5/5/26 **Manual Progress** Task Inactive Task Manual Summary Rollup External Milestone Deadline Split Inactive Milestone Manual Summary Project: ECISD Middle School S Critical Milestone Start-only **Inactive Summary** Date: Tue 10/29/24 Manual Task Finish-only Critical Split **Duration-only External Tasks** Progress **Project Summary**







#### **ECISD Middle School** Start ID Task Name Finish Duration Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 2, 2027 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun **Exterior Aluminum Storefront** Tue 5/5/26 434 **Exterior Aluminum Storefront** Mon 6/8/26 25 days Ceramic Tile 438 Fri 5/22/26 Ceramic Tile 14 days Tue 5/5/26 Exterior Lighting 441 **Exterior Lighting** Thu 5/14/26 Tue 5/26/26 9 days Roofing Systems & Dry-In 431 Roofing Systems & Dry-In 18 days Mon 5/18/26 Wed 6/10/26 Plumbing Fixtures 445 **Plumbing Fixtures** 8 days Mon 5/25/26 Wed 6/3/26

Project: ECISD Middle School S Date: Tue 10/29/24

Final Clean

Punch List

451

432

442

437

436

439

435

440

443

444

446

458

460

462

**Division 10 Install** 

Drywall/Insulation/Accessories

Sheetmetal / Gutters/Coping Cap

Tape/Bed/Texture/1st Coat Paint

Tension Wire Grid Install

Fire & Acoustical Sealants

Roller Shade Field Measure

**Musical Storage Cabinets** 

Drama Equipment Install

Millwork/Countertops/Window Sills

Doors/Hardware/Access Controls

Ceiling Grid & Borders





**Duration-only** 

11 days

26 days

18 days

23 days

18 days

19 days

9 days

6 days

10 days

14 days

16 days

14 days

6 days

15 days

Mon 5/25/26 Mon 6/8/26

Thu 6/11/26 Thu 7/16/26

Thu 6/11/26 Mon 7/6/26

Thu 6/25/26 Mon 7/27/26

Mon 7/13/26 Wed 8/5/26

Mon 7/13/26 Thu 8/6/26

Tue 7/28/26 Tue 8/4/26

Fri 7/17/26

Tue 7/28/26

Tue 7/28/26

Tue 7/28/26

Tue 7/28/26

Tue 7/28/26

Wed 8/5/26

Wed 7/29/26

Tue 8/4/26

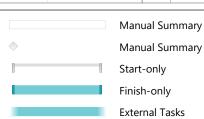
Mon 8/10/26

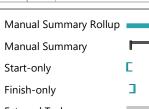
Fri 8/14/26

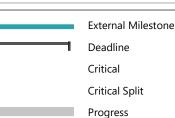
Tue 8/18/26

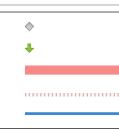
Fri 8/14/26

Tue 8/25/26









**Manual Progress** 

Division 10 Install

Drywall/Insulation/Accessories

**Sheetmetal / Gutters/Coping Cap** 

Tension Wire Grid Install

Fire & Acoustical Sealants

Roller Shade Field Measure

Musical \$torage Cabinets

Drama Equipment Install

Final Clean

Punch List

Millwork/Countertops/Window Sills

Doors/Hardware/Access Controls

Ceiling Grid & Borders

Tape/Bed/Texture/1st Coat Paint







#### **ECISD Middle School** Start ID Task Name Finish Duration Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun | MEP Ceiling Trim Out & Light Fixtures Fri 8/7/26 447 MEP Ceiling Trim Out & Light Fixtures Mon 8/31/26 17 days Final Paint 448 **Final Paint** 19 days Thu 8/13/26 Tue 9/8/26 Flooring & Base 454 Flooring & Base Wed 8/19/26 Mon 9/21/26 24 days Pad Out 457 Pad Out 10 days Tue 9/1/26 Mon 9/14/26 FECs & Corner Guards 449 **FECs & Corner Guards** 8 days Wed 9/9/26 Fri 9/18/26 Roller Shade Install 450 **Roller Shade Install** 8 days Wed 9/9/26 Fri 9/18/26 Markerboards 452 Markerboards 7 days Wed 9/9/26 Thu 9/17/26 AV Equipment Install 453 **AV Equipment Install** 10 days Wed 9/9/26 Tue 9/22/26 Acoustic Panels & Baffles 455 Acoustic Panels & Baffles 10 days Wed 9/9/26 Tue 9/22/26 Electrical Trim-Out 456 **Electrical Trim-Out** Wed 9/9/26 Wed 9/23/26 11 days TAB 459 TAB 6 days Tue 9/15/26 Tue 9/22/26 Life Safety & Final Inspections Thu 9/24/26 Fri 9/25/26 461 Life Safety & Final Inspections 2 days Area G Exterior Envelope & Interior 463 **Area G Exterior Envelope & Interior Finishes** Thu 3/5/26 Fri 10/16/26 **162 days** OH MEP Rough-In 464 Thu 3/5/26 Thu 4/2/26 OH MEP Rough-In 21 days **Exterior Framing & HM Jambs** 465 Exterior Framing & HM Jambs 16 days Fri 3/13/26 Fri 4/3/26 Exterior Sheathing 470 **Exterior Sheathing** 13 days Tue 3/31/26 Thu 4/16/26 Dryfall Paint 480 **Dryfall Paint** Fri 4/3/26 17 days Mon 4/27/26 Parapet/Roofing Blocking & Sheathing 466 Parapet/Roofing Blocking & Sheathing 21 days Mon 4/6/26 Mon 5/4/26 Interior Framing & HM Jambs 467 Wed 4/29/26 Interior Framing & HM Jambs 18 days Mon 4/6/26 Manual Summary Rollup **Manual Progress** Task Inactive Task External Milestone Deadline Split Inactive Milestone Manual Summary Project: ECISD Middle School S Critical Milestone Start-only **Inactive Summary** Date: Tue 10/29/24



**Project Summary** 





Critical Split

Progress

Finish-only

**External Tasks** 

Manual Task

**Duration-only** 

ID	Task Name			Duration	Start	Finish	Qtr 1, 2025	Qtr 2, 2025	Qtr 3, 2025	Qtr 4, 2025	Qtr 1, 2026	Qtr 2, 2026	Qtr 3, 2026	Qtr 4, 2026	Qtr 1, 2027 Qtr 2, Dec Jan Feb Mar Apr I	2027 May lun
468	Window & Door I	Blocking		11 days	Mon 4/6/26	Mon 4/20/26		ai   Api   Iviay   Jun_	Jul   Aug   Sep	OCL   NOV   D	ec   Jan   Feb   Mar	Window &	Door Blo	ocking	Dec   Jan   Feb   Mar   Apr   I	<u>viay   Jun</u>
472	Waterproofing &	Point Mastic		15 days	Mon 4/6/26	Fri 4/24/26						Waterpro	ofing & P	oint Mastic		
473	Exterior HM Door	rs & Hardware		11 days	Tue 4/21/26	Tue 5/5/26						Exterior	HM Dooi	s & Hardwa	re	
474	Roof Blocking & E	Expansion Joints		8 days	Tue 4/21/26	Thu 4/30/26						Roof Blo	cking & E	xpansion Jo	ints	
475	Brick Façade			28 days	Mon 4/27/26	Wed 6/3/26						Bric	k Façade			
478	Exterior Aluminu	m Storefront		25 days	Mon 4/27/26	Fri 5/29/26						Exte	rior Alum	inum Storefi	ront	
469	In-Wall MEPF Rou	ıgh-In		25 days	Thu 4/30/26	Wed 6/3/26						In-V	Vall MEPF	Rough-In		
471	Restroom Cemen	t Board & Hard Ceili	ngs	16 days	Thu 4/30/26	Thu 5/21/26						Restro	oom Cem	ent Board &	Hard Ceilings	
477	Roofing Systems	& Dry-In		14 days	Fri 5/1/26	Wed 5/20/26	5					Roofii	ng Systen	ns & Dry-In		
476	Drywall/Insulatio	Drywall/Insulation/Accessories			Thu 5/14/26	Thu 6/18/26						Di	rywall/Ins	ulation/Acc	essories	
482	Ceramic Tile			24 days	Fri 5/22/26	Wed 6/24/26	5						Ceramic Ti	le		
485	Exterior Lighting			9 days	Thu 6/4/26	Tue 6/16/26						Ex	terior Lig	hting		
479	Fire & Acoustical	Sealants		9 days	Fri 6/19/26	Wed 7/1/26						-	Fire & Ac	oustical Seal	ants	
481	Tape/Bed/Textur	e/1st Coat Paint		23 days	Fri 6/19/26	Tue 7/21/26						_	Tape/l	Bed/Texture,	/1st Coat Paint	
486	Sheetmetal /Gutt	ers/Coping Cap		18 days	Fri 6/19/26	Tue 7/14/26						_	Sheetm	etal /Gutters	s/Coping Cap	
491	Plumbing Fixture	S		14 days	Thu 6/25/26	Tue 7/14/26						-	Plumbi	ng Fixtures		
483	Ceiling Grid & Bo	rders		19 days	Wed 7/22/26	Mon 8/17/26	5						Ce	iling Grid &	Borders	
484	Sports Equipmen	t Install		10 days	Wed 7/22/26	Tue 8/4/26							Sport	ts Equipmen	nt Install	
488	Millwork/Counte	rtops/Window Sills		16 days	Wed 7/22/26	Wed 8/12/26	5						Mil	lwork/Count	tertops/Window Sills	
		Task		Inactive Task		N	Ianual Summary Rollup		External Mile	estone	>	Manual Progress	_			
		Split					lanual Summary		■ External Milestone ♦  1 Deadline   4		ŀ	3				
	ct: ECISD Middle School S	Milestone	<b>♦</b>	Inactive Sum			tart-only	С	Critical							
Date:	Tue 10/29/24	Summary		Manual Task	•		•	3	Critical Split							
		Project Summary		Duration-onl			kternal Tasks		Progress							







#### **ECISD Middle School** Start ID Task Name Finish Duration Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 2, 2027 Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Lockers Install Wed 7/22/26 Fri 8/14/26 492 Lockers Install 18 days FECs & Corner Guards 493 **FECs & Corner Guards** Wed 7/22/26 Fri 7/31/26 8 days Doors/Hardware/Access Controls 502 Doors/Hardware/Access Controls Wed 7/22/26 Mon 8/10/26 14 days Gym Flooring Install 487 Gym Flooring Install 10 days Wed 8/5/26 Tue 8/18/26 MEP Ceiling Trim Out & Light Fixtures 489 MEP Ceiling Trim Out & Light Fixtures 17 days Wed 8/5/26 Thu 8/27/26 Flooring & Base 497 Flooring & Base 24 days Thu 8/13/26 Tue 9/15/26 Final Paint 490 **Final Paint** 19 days Tue 8/18/26 Fri 9/11/26 Pad Out 501 Pad Out Fri 8/28/26 Thu 9/10/26 10 days ■ TAB 503 TAB 6 days Fri 9/11/26 Fri 9/18/26 Final Clean 504 Final Clean Fri 9/11/26 6 days Fri 9/18/26 Markerboards 494 Markerboards 7 days Mon 9/14/26 Tue 9/22/26 AV & Scoreboard Equipment Install 495 Mon 9/14/26 Fri 9/25/26 AV & Scoreboard Equipment Install 10 days Acoustic Panels & Baffles 499 Mon 9/14/26 Fri 9/25/26 Acoustic Panels & Baffles 10 days 500 **Electrical Trim-Out** Mon 9/14/26 Mon 9/28/26 Electrical Trim-Out 11 days Weight Room Equipment Install 498 Weight Room Equipment Install 9 days Wed 9/16/26 Mon 9/28/26 Punch List 506 Punch List 15 days Mon 9/21/26 Fri 10/9/26 **Bleacher Install** 496 **Bleacher Install** Mon 9/28/26 Fri 10/16/26 15 days Life Safety & Final Inspections 505 Life Safety & Final Inspections 2 days Tue 9/29/26 Wed 9/30/26 Area H Exterior Envelope & Interio 507 Fri 4/3/26 Tue 10/20/26 **Area H Exterior Envelope & Interior Finishes 143 days** Manual Summary Rollup **Manual Progress** Task Inactive Task External Milestone Deadline Split Inactive Milestone Manual Summary Project: ECISD Middle School S Start-only Critical Milestone **Inactive Summary** Date: Tue 10/29/24



**Project Summary** 





Critical Split

Progress

Finish-only

**External Tasks** 

Manual Task

**Duration-only** 

#### **ECISD Middle School** Start ID Task Name Finish Duration Qtr 2, 2025 Qtr 2, 2027 Qtr 1, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun OH MEP Rough-In 508 Fri 4/3/26 Mon 5/4/26 OH MEP Rough-In 22 days **Exterior Framing** 509 **Exterior Framing** 24 days Mon 4/6/26 Thu 5/7/26 Exterior Sheathing 515 Mon 4/20/26 Wed 5/13/26 **Exterior Sheathing** 18 days **Dryfall Paint** 526 Tue 5/5/26 Mon 6/1/26 Dryfall Paint 20 days Parapet/Roofing Blocking & Sheathing 510 Parapet/Roofing Blocking & Sheathing 12 days Fri 5/8/26 Mon 5/25/26 **Auditorium Scaffolding** 511 Auditorium Scaffolding 12 days Fri 5/8/26 Mon 5/25/26 Interior Framing & HM Jambs Interior Framing & HM Jambs Fri 5/8/26 Wed 5/27/26 512 14 days Window & Door Blocking 516 Window & Door Blocking 11 days Thu 5/14/26 Thu 5/28/26 Waterproofing & Point Mastic 517 Waterproofing & Point Mastic 12 days Thu 5/14/26 Fri 5/29/26 Exterior HM Doors & Hardware Thu 5/14/26 519 Exterior HM Doors & Hardware 11 days Thu 5/28/26 In-Wall MEPF Rough-In 514 In-Wall MEPF Rough-In 18 days Wed 5/20/26 Fri 6/12/26 Rigging & Theatrical Equipment Supports 523 Wed 6/24/26 Rigging & Theatrical Equipment Supports 22 days Tue 5/26/26 Drywall Ceiling Clouds 513 Thu 5/28/26 **Drywall Ceiling Clouds** 19 days Tue 6/23/26 518 Fri 5/29/26 Wed 6/10/26 Roof Blocking & Expansion Joints **Roof Blocking & Expansion Joints** 9 days 520 Brick Façade 28 days Mon 6/1/26 Wed 7/8/26 Brick Façade **Exterior Aluminum Storefront** 524 **Exterior Aluminum Storefront** 25 days Mon 6/1/26 Fri 7/3/26 **Roofing Systems & Dry-In** 521 Thu 6/11/26 Tue 7/7/26 Roofing Systems & Dry-In 19 days Drywall/Insulation/Accessories 522 Drywall/Insulation/Accessories 22 days Wed 6/24/26 Thu 7/23/26 Tape/Bed/Texture/1st Coat Paint 527 Wed 7/8/26 Fri 8/7/26 Tape/Bed/Texture/1st Coat Paint 23 days Task Inactive Task Manual Summary Rollup External Milestone **Manual Progress** Manual Summary Deadline Split Inactive Milestone Project: ECISD Middle School S Critical Milestone Start-only **Inactive Summary** Date: Tue 10/29/24



Summary

**Project Summary** 





Critical Split

Progress

Finish-only

Manual Task

**Duration-only** 

ID	Task Name			Duration	Start	Finish	Qtr 1, 2025 Qtr 2, 2025 Qtr 3, 2025 Qtr 4, 2025 Qtr 1, 2026 Qtr 2, 2026 Qtr 3, 2026 Qtr 4, 2026 Qtr 1, 2027 Qtr 2, 2027
529	Canopies			16 days	Thu 7/9/26	Thu 7/30/26	Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May .  Canopies
530	Exterior Lighting			9 days	Thu 7/9/26	Tue 7/21/26	Exterior Lighting
531	Sheetmetal /Gut	ters/Coping Cap		18 days	Thu 7/9/26	Mon 8/3/26	Sheetmetal /Gutters/Coping Cap
528	Ceiling Grid & Bo	rders		19 days	Wed 7/22/26	Mon 8/17/2	Ceiling Grid & Borders
532	Theatrical & Rigg	ing Equipment Insta	II	10 days	Wed 7/22/26	Tue 8/4/26	Theatrical & Rigging Equipment Install
533	Millwork/Counte	rtops/Window Sills		16 days	Wed 7/22/26	Wed 8/12/2	Millwork/Countertops/Window Sills
525	Fire & Acoustical	Sealants		9 days	Fri 7/24/26	Wed 8/5/26	Fire & Acoustical Sealants
534	MEP Ceiling Trim	Out & Light Fixtures	5	17 days	Wed 8/5/26	Thu 8/27/26	MEP Ceiling Trim Out & Light Fixtures
535	Final Paint			19 days	Mon 8/10/26	Thu 9/3/26	Final Paint
548	Doors/Hardware	/Access Controls		14 days	Mon 8/10/26	Thu 8/27/26	Doors/Hardware/Access Controls
540	Flooring & Base			24 days	Thu 8/13/26	Tue 9/15/26	Flooring & Base
544	Auditorium Seati	ng Install		18 days	Mon 8/24/26	Wed 9/16/2	Auditorium Seating Install
543	Pad Out			10 days	Fri 8/28/26	Thu 9/10/26	Pad Out
536	Stage Flooring In	stall		12 days	Fri 9/4/26	Mon 9/21/2	Stage Flooring Install
537	FECs & Corner G	uards		8 days	Fri 9/4/26	Tue 9/15/26	■ FECs & Corner Guards
538	Markerboards			7 days	Fri 9/4/26	Mon 9/14/2	■ Markerboards
539	AV Equipment In	stall		10 days	Fri 9/4/26	Thu 9/17/26	AV Equipment Install
541	Acoustic Panels 8	& Baffles		10 days	Fri 9/4/26	Thu 9/17/26	Acoustic Panels & Baffles
542	Electrical Trim-O	ut		11 days	Fri 9/4/26	Fri 9/18/26	Electrical Trim-Out
	1	Task		Inactive Task	<		unual Summary Rollup External Milestone Manual Progress
	. ECICD 1 !!	Split		Inactive Mile	estone	N	inual Summary Deadline
	ct: ECISD Middle School S Tue 10/29/24	Milestone	<b>♦</b>	Inactive Sum			rrt-only E Critical
Date.	1uc 10/23/24	Summary		Manual Task		F	ish-only Critical Split
		Project Summary		Duration-on	ily	E	ernal Tasks Progress ————



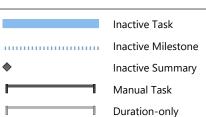


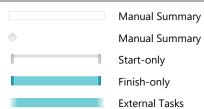


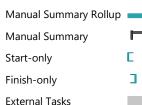
ID	Task Name	Duration	Ctout	Finish		1	1	1	1	1	1	1	1		
טון	Task Name	Duration	Start	FINISN	Dec	Qtr 1, 2025 Jan Feb Ma	Qtr 2, 2025  - Apr   May   Jun	Qtr 3, 2025 Jul Aug Sep	Oct Nov Dec	Qtr 1, 2026 Jan Feb Ma	Qtr 2, 2026 r   Apr   May   Jui	Qtr 3, 2026 1 Jul Aug Sei	Qtr 4, 20 Oct No	026   Qtr 1, 202 ov Dec   Jan   Feb	7 Qtr 2, 2027 Mar Apr May Jun
549	ТАВ	6 days	Fri 9/11/26	Fri 9/18/26									ТАВ		
547	Life Safety & Final Inspections	4 days	Mon 9/21/26	Thu 9/24/26									Life Sa	fety & Final In	spections
550	Final Clean	6 days	Tue 9/22/26	Tue 9/29/26									Final	Clean	
545	Substantial Completion	1 day	Fri 9/25/26	Fri 9/25/26									Substa	antial Completi	on
546	Punch List	15 days	Wed 9/30/26	Tue 10/20/26									Pu	nch List	
551															
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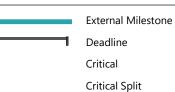
Project: ECISD Middle School S Date: Tue 10/29/24

Task Split Milestone Summary **Project Summary** 









Progress









