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ROBERT FROST K-8 SCHOOL

PROJECT PLANNING COMMITTEE MEETING #1 | SEPTEMBER 27, 2024







Agenda

- Team Introduction
- Transportation Management Plan
- Design Updates
- Open Discussion
- Next Meetings
- Contact



PHOENIX DEllisDon

Team Introductions

Plenary





Registered

Representative





Hafeez Habib Equity Members' Lead Project Manager



Brett Sullivan Associate



Adam Dunn Assistant Project Manager



Equity Members' Project Manager



Operating Partner



Senior Director





Bill Beschorner Bassem Boustany Construction Process Executive in Charge



Yonas Menji Lead Construction Manager



Rick Munford Preconstruction Director

PERKINS — **EASTMAN**



Sean O'Donnell Omar Calderon PERKINS EASTMAN PERKINS EASTMAN Design Process Executive In Charge & Lead Architect



Design Principal



PERKINS EASTMAN Project Manager









ELLISDON FS Director, P3 Pursuits



Brandon Kelley USF Vice President



Johnathan Bolden President





Mamo Assefa President



James Gittens Vice President





Connie Fan Principal





Jam Kendrick Project Manager





TMP Recommendations

Designate a Transportation Coordinator

A high-level school administrator would typically serve in the role of Transportation Coordinator. The Transportation Coordinator acts as a liaison between the school, the community and DPW+T/DPIE to address any operational concerns that arise. The implementation or elimination of TMP strategies would occur under their supervision as would designation of staff to assist in daily tasks associated with the TMP.

Stagger School Beginning and End Times

This facility is unique as it will serve a large student population of both elementary and middle school students. The TIS considered a single time for arrival and dismissal, but if separate times are used delays and queuing could be significantly reduced.



Utilize a Crossing Guard/Police Officer at the Intersection of Good Luck Rd at Lamont Dr.

The TIS showed that vehicular delay can be high during peak arrival and dismissal periods at the off-site intersection. The utilization of a crossing guard or police officer would assist in allowing vehicular traffic to exit the site more efficiently. In addition, safety benefits would be realized as pedestrians crossing Lamont Drive or Good Luck Road would be aided.

Utilize a Crossing Guard On-Site

The uncontrolled flow of pedestrians at crosswalks on-site can reduce efficiency and create potential safety conflicts. Crossing guards should be stationed at all conflict points within the site to ensure children can safely enter and exit the property. Figure 7 shows potential locations for on-site crossing guards.



Figure 7 – Potential Crossing Guard Locations





Assign Staff to Pick Up/Drop-off Locations

Assistance in helping younger children out of personal vehicles in morning can facilitate more efficiency in the drop-off queue. In addition, staff can provide direction to drivers so more than one drop-off can occur simultaneously.

During pick-up in the afternoon, staff could assist in matching students to vehicles which could significantly reduce waiting times.

Provide Additional Queue Space On-Site

Additional vehicles queue within the pick-up line if double-stacking occurs. Cones are placed within the parking lot to divert traffic flow. This measure would only be necessary if queueing extends beyond the site boundary.



Figure 6 – Vehicle Storage Space





Provide Clear Communication to Stakeholders

In order for safe, efficient operations on-site, it is necessary for stakeholders to understand the strategies that are being implemented. Communication should occur by way of emails, handouts to students or other means providing detailed instructions on arrival and dismissal procedures for vehicles and pedestrians, and prohibited actions such as drop-offs off-site.

Establish Enforcement Parameters

Inevitably, there will be parents that attempt to avoid following the designated procedures and enforcement may need to occur. It likely would be as simple as the Transportation Coordinator reminding drivers of the preferred locations for pick-up and drop-off or alerting them to preferred strategies.



Site Plan

- Bus drop-off
- Vehicular parking
- Outdoor classroom and play areas





Elevations and Renderings





- Early childhood classrooms at grade
- Main entrance
- Heart of the School



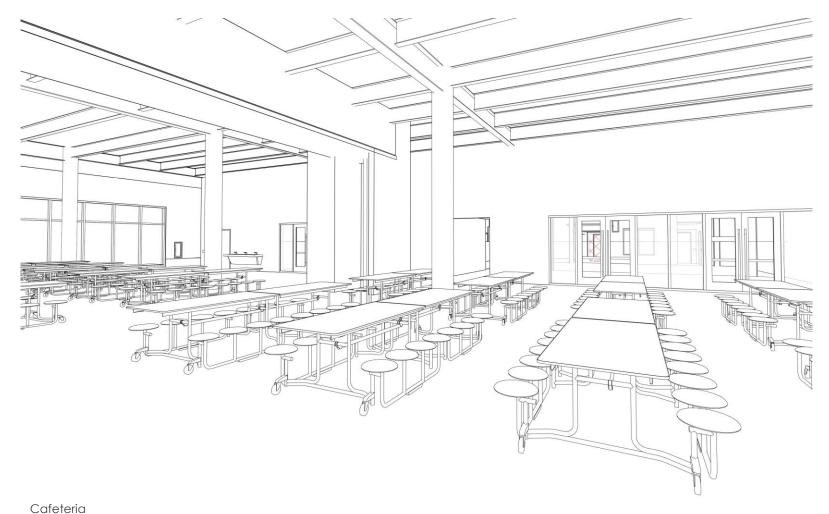






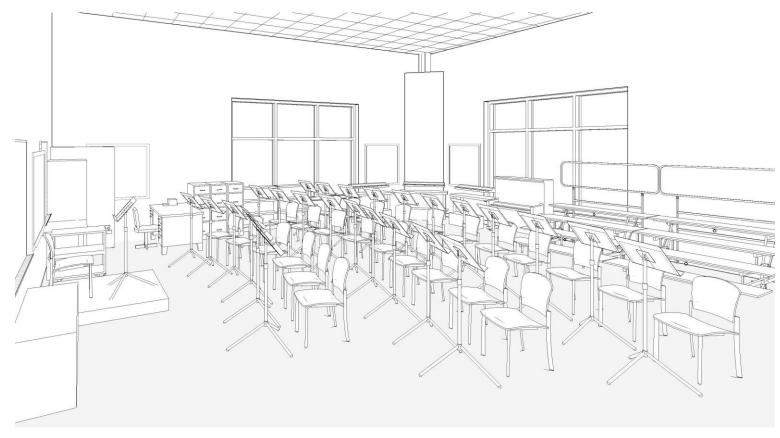


Final finishes to be coordinated with school.





Final finishes to be coordinated with school.



Music Room

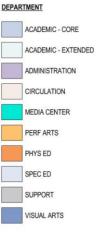


• Final finishes to be coordinated with school.

Heart of the School:

- Main Entrance
- Community Entrance
- Library
- Dining









- Elementary and Middle
 School zones
- Athletics





Heart of the School:

- Library (below)
- Gym/Stage







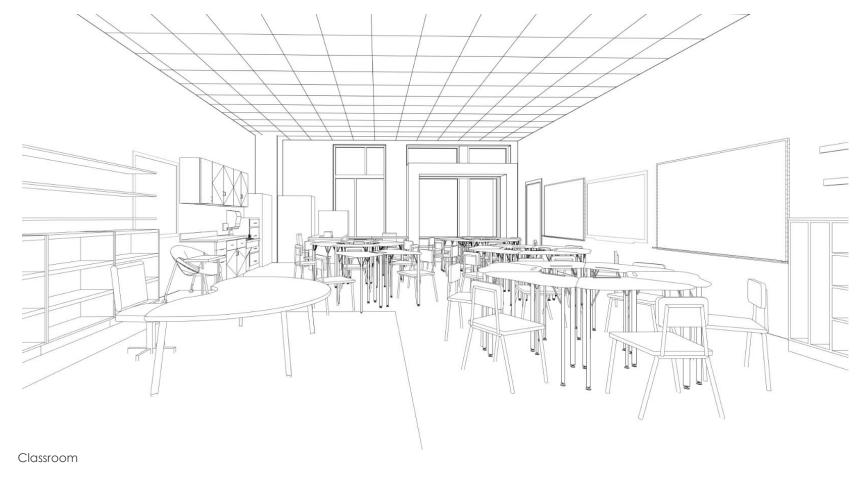


- Upper grade classrooms
- Elementary and Middle
 School zones







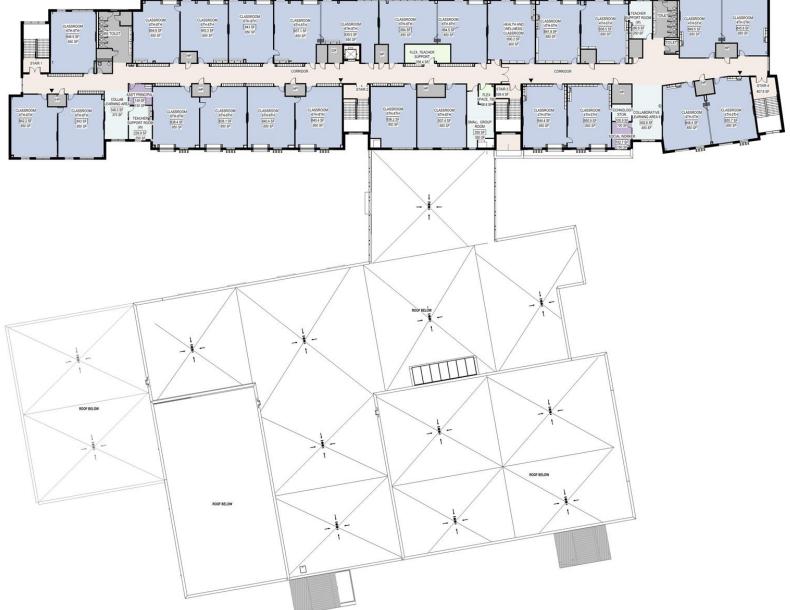




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Elevations and Renderings





Open Discussion



Next Meetings



For more information, please contact:



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