## HAYS CONSOLIDATED INDEPENDENT SCHOOL DISTRICT BOARD OF TRUSTEES

Date: June 24, 2024			
Ager	enda Item: M.11		
Boar	ard Goal: Community Relations		
Subj	bject: Consideration and possible approv Lehman High School	ral of a Drainage Facility Escrow Agre	ement with Clayton Properties at
Administrator Responsible/Position: Max Cleaver, Chief Operations Officer			
A.	Purpose of Agenda Item: ☑ Action needed	☐ Information only	Receive input
B.	Authority for This Action:  Local Policy	∠ Law or Rule	□ N/A
C.	Goal or Need Addressed: Provide safe, cost-effective facilities.		
D.	Summary:  ☐ Previous board action relating to this item: ☐ Future action anticipated: ☐ Background information: The construction projects at Lehman High School will generate additional stormwater flow that must be channeled off-site. Staff recommends partnering with Clayton Properties, DBA Brohn Homes to construct a drainage channel that will serve both Lehman HS and the Cassetta Ranch Subdivision on the south side of the campus. The total estimated cost for the work is \$133,317.75, the District's half is estimated at \$66,658.87. If favorably considered, the funds will be deposited into an escrow account to be paid by the Escrow Agent to the developer upon completion of the work. We have included a copy of the Escrow Agreement for your review.		
E.	Comments Received:  ☐ Cabinet ☐ DLT ☐	FBOC Teacher Org. Reps.	Other:
F.	Administrative Recommendation: Administration recommends approval of the agreement.		
G.	Fiscal Impact and Cost: Amount: \$66,658.87  Budget Bond 2023 Grant/Special Funds Other  Prior Year Spending – not applicable  Future/Ongoing – not applicable		
H.	Monitoring and Reporting Time Line: Person responsible for evaluating this decision or action: Max Cleaver; Nate Wensowitch Evaluation method and time line - Next report to the board		
l.	Suggested Motion:		

I move the Hays CISD Board of Trustees approve the Drainage Facility Escrow Agreement with Clayton Properties at Lehman High School for an amount not to exceed \$66,658.87, as presented.