

CITY OF WALNUT GROVE February 27, 2025 6:00 PM 1021 PARK STREET MUNICIPAL BUILDING WORK SESSION

- I. CALL TO ORDER
- II. INVOCATION
- III. PLEDGE OF ALLEGIANCE
- IV. ROLL CALL
- V. AGENDA APPROVAL
- VI. OLD BUSINESS
 - 1. City of Walnut Grove Proposed Fees Schedule Update
 - 2. Church at the Grove Expansion Architectural Review

VII. NEW BUSINESS

- 1. Safety Coordinator Resolution
- 2. LAS Sewer Phase II Bid Package Discussion
- VIII. PUBLIC COMMENT
 - IX. ADJOURN

SAFETY COORDINATOR RESOLUTION

2025-

WHEREAS, The City of Walnut Grove, GA has agreed to establish the position of Safety Coordinator to establish and oversee a safety program to assist with the loss prevention efforts of the city;

WHEREAS, the Safety Coordinator will be responsible for ensuring compliance with certain safety rules and regulations that protect the well-being of city employees and the general public;

WHEREAS, the Safety Coordinator will be responsible for:

Jay Crowley, City Attorney

- Establishing and coordinating safety meetings and self-inspections to identify safety related hazards:
- Coordinating and implementing safety rules and training for supervisors and employees and/or making recommendations to management regarding such items;
- Reviewing and/or investigating all employee accidents for causes and making recommendations for improvements and corrections;
- Conducting periodic safety self-inspections of all vehicles, buildings, grounds, equipment and machinery, and work practices and conditions to determine potential injury exposures;
- Documenting and maintaining inspection records and implementing any follow up actions; and

WHEREAS, the Safety Coordinator can ensure that qualifications have been met that will enable the city to receive a substantial discount on their insurance costs.

NOW THEREFORE BE IT RESOLVED that the position of Safety Coordinator is established for the City of Walnut Grove.

RESOLVED this day of		, 20			
		CITY OF WALNUT GROVE	, GEORGIA		
		Stephanie Moncrief, Mayor	Date		
ATTEST:					
Lynn Heard, City Clerk	Date				
APPROVED AS TO FORM:					

Date

City of Walnut Grove Walnut Grove Land Application System Phase 2 Upgrades Project February 18, 2025 @ 5:00 PM

Bid Tabulation				IHC Construction Services, LLC				Sol Construction			
ITEM#	Description	Qı	antity		Unit Price Bid		Total for Item		Unit Price Bid		Total for Item
1	Geotechnical Allowance	LS	1	9	5,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00
2	Influent Pump Station Upgrade	LS	1	9	210,000.00	\$	210,000.00	\$	250,000.00	\$	250,000.00
3	Wastewater Treatment Plant Upgrade	LS	1	19	3,840,000.00	\$	3,840,000.00	\$	4,463,000.00	\$	4,463,000.00
	TOTAL BID AMOUNT \$4,055,000.00 \$4,718,000.00			0.00							

Engineer's Statement: I hereby state that to the best of my knowledge and belief, the above bid items are correct and reflect the amounts presented to the City of Walnut Grove for the Walnut Grove LAS Phase 2 Upgrades Project on Wednesday, February 19, 2025 at 11 AM.

Joe Walter

PRECISION PLANNING, INC.

BID OPENING REPORT

Walnut Grove Land Application System Phase 2 Upgrade BID OPENING DATE: 2/19/2025 @ 11 AM

CONTRACTOR	BID E	OND	TOTAL AMOUNT
CONTRACTOR	YES	NO	BASE BID
IHC Construction Services, LLC	V		\$4.055.000.°
Sol Construction			\$4.055.000. ⁶ \$4,718,000. ⁶

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2/19/25

11:05 Au

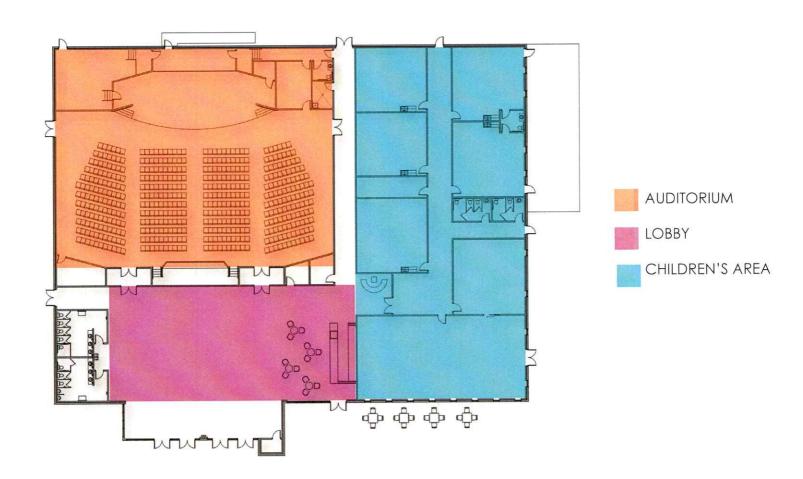
SIGN IN SHEET Walnut Grove Land Application System Phase 2 Upgrade BID DATE: 2/19/2025 @ 11:00 AM

NAME	COMPANY	E-MAIL ADDRESS	
1. JOE WALREZ	PPI	swaller a ppi us	
2. Natalie Pifer	PPI	Stolnp@ppi.us	
3. Linda Pikin	WALNUT Crove	LPilsmin Quity of walustgran	ug ,
4. Erica Miles	Walnut Grove	emiles ocity of walnutgrave	
5. Jephane Monera	City of Welnot (ros	emiles ecity of walnutgrave mayore city of walnut grove.	cs
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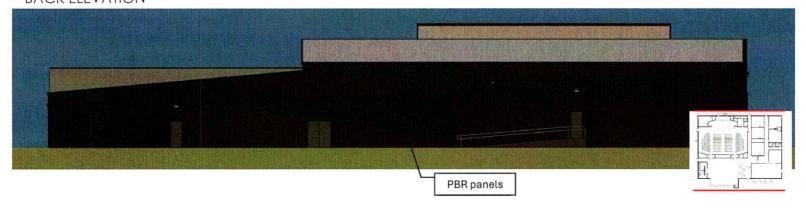


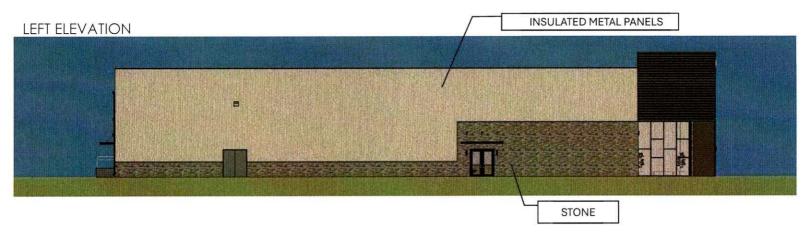




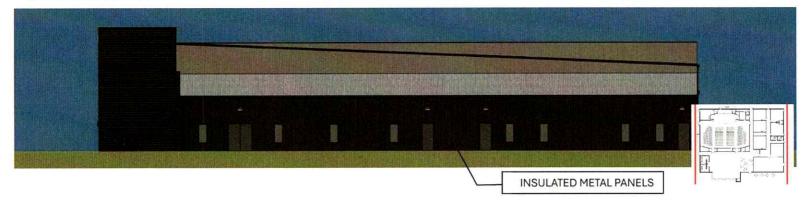


BACK ELEVATION





RIGHT ELEVATION







CRITERIA	IMP	EIFS
Moisture Resistance	provides a solid barrier that helps prevent moisture infiltration, contributing to better durability	Moisture infiltration can occur if issues aren't caught during installation, leading to potential rot and mold problems.
Maintenance	Easy to wash and maintain; requiring less upkeep	can be difficult to clean
Cost	Faster and easier to install, with fewer steps involved	More labor-intensive, requires careful installation to prevent moisture issues
Energy Efficiency	offers high R-value, helping with insulation and energy efficiency	separate layers required for insulation and barrier
Longevity	have a long lifespan of approximately 50 years, making them a durable investment	Prone to cracking over time
Sustainability/ Green Building	Can contribute to LEED certification, made from recycled materials, energy- efficient, and reduces jobsite waste	Generally not considered green, can create waste during installation

Precedent: Solid Rock Church







Precedent: Church at Stanton Springs





