



# Construction Report

October 2026

Presented by Jerry Jackman

# Construction Update Discovery

## 01 Interior

Little has changed inside existing building.

## 02 Foundation & cement work

Footings are done including below ground plumbing. The majority of the flat work has been poured.

## 03 Upcoming Milestones

ICF being delivered next week and will start on walls.



# Construction Update

## New Elementary in Tremonton

### 01 Surcharge is still happening

Things have settled approximately 3/4 inch all together at this point. Still hoping to get the approval to move forward.

### 02 Received approval to start on North side

Just waiting for the approval of the contract tonight. With approval they will start footings on north side this week.

### 03 Starting today, looking at 18 Month build

March 2028 is still the conservative completion date.



Playgrounds are complete! YEA!



# Additional Projects Still Happening

## 01 South Trans. Building

Diesel Tank and electrical at South Trans. Building. Should place the tank this week, then it is ready for asphalt.



## 02 Garland & McKinley Parking

Parking additions moving forward. Storm drain boxes are in and starting to pour curb and gutter.



# Additional Projects Still Happening

## 01 Fielding Parking Lot

Fielding Parking Lot addition still in the works. Working on a long term lease with the city.

## 02 BEMS Secure Vestibule & Fence

Should receive the proposal today from DWA. All the bids are in.

## 03 BEHS & BRHS Rigging & Curtains

Rigging and Fire curtains complete with a few touch up items still happening this week.

## 04 BRMS AC Electrical Service

Waiting on a proposed change for separate electrical service before finalizing bids.

## 05 Willard Retaining Wall

Retaining wall at Willard: We are still collecting ideas and bids.

## 06 BRHS Baseball Field

Baseball field work at BRHS is currently underway.

## 07 BRHS Parking Lot

Waiting approval from Garland City, hoping to go out to bid next week.

Meanwhile, we have been scrambling to create a temporary parking lot with all the water.