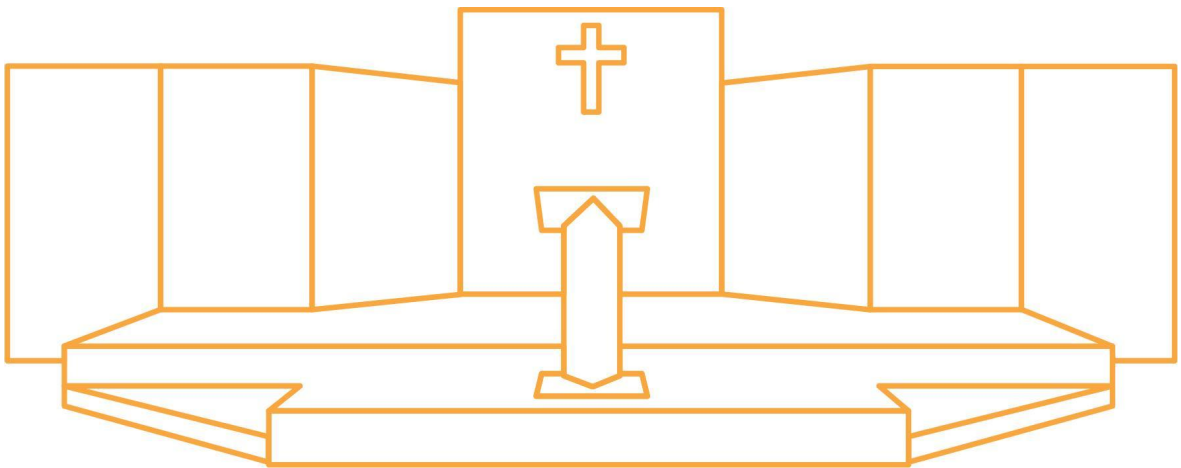




City Presbyterian Church is seeking God's provision in the purchase of 210 Truman St. NE

OUR DESIRE IS TO BE A FAITHFUL PRESENCE OF THE LOVE OF JESUS IN THE ABSENCES OF OUR CITY



## CORE COMMITMENTS

### **Gospel-centered**

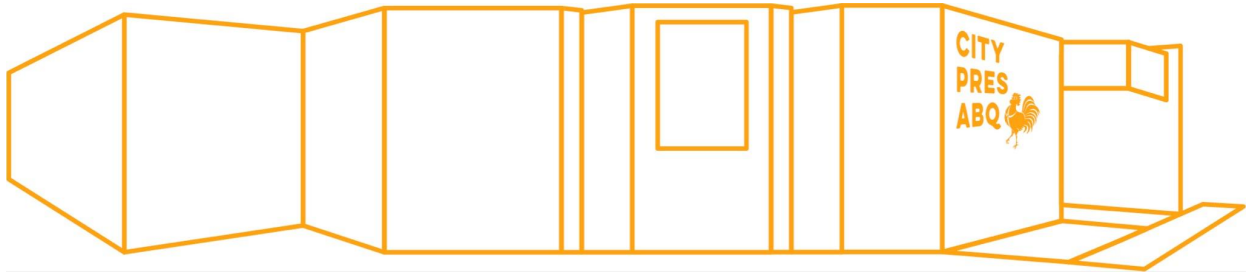
The gospel of grace in Jesus Christ changes everything, from our hearts to our community to the world. It completely reshapes the content, tone and strategy of all that we do.

### **City-centered**

Cities increasingly influence our global culture and affect the way we do ministry. With a positive approach toward our culture, we learn to affirm that cities are wonderful, strategic and underserved places for gospel ministry.

### **Movement-centered**

Instead of building our own tribe, we seek the prosperity and peace of our community as we are led by the Holy Spirit.

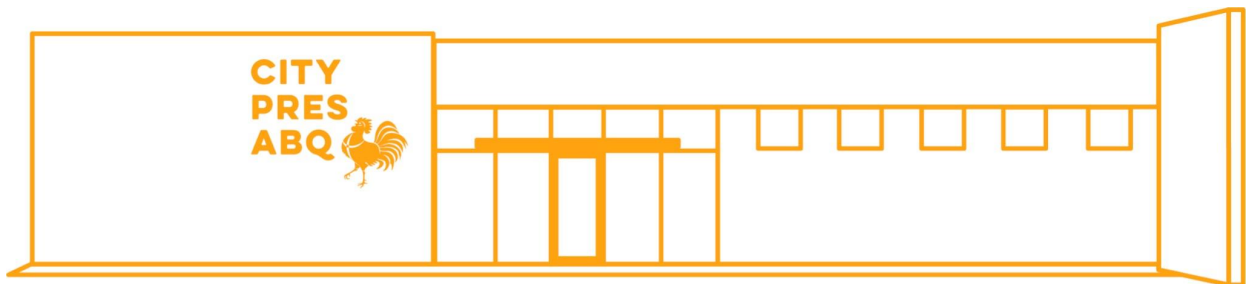


## PROPERTY DEMOGRAPHICS

- Located in the center of the largest city in New Mexico and in the densest zip code in the state
- Ideal location to serve Albuquerque's International district, Kirkland AFB & Sandia National Labs and UNM/CNM campuses, while still being accessible to the rest of the city
- Proximity to the intersection of the I-25 and I-40 interstate corridors where drug and human trafficking, homelessness and crime is one of highest per capital in the US
- New Mexico is ranked third for the highest poverty rate in the United States

## PURCHASING DETAILS

- \$890K purchase price
- Funds raised will be used to for a significant down payment & improvements
- Fewer budget constraints
- Purchase strengthens ongoing and greater ministry and missions work
- Fundraising goal: minimum \$300K



## WHAT CAN YOU DO?

- **Pray.** Pray that God would continue to direct our paths and make His will clear
- **Give.** Your support doesn't just help us purchase the building, but also helps position us to be a long-term presence and light in our city
- **Share.** Please spread the word to others who may feel led to give, and let us know how we can help reach your networks

To Give  
Scan Here

