\$2,500,000 - Co Highway 56 Lot 7, Berthoud

MLS® #IR1035951 Listing Office: LC Real Estate Group, LLC

\$2,500,000

0 Bedroom, 0.00 Bathroom, Land on 5 Acres

Westside Crossing Replat 2, Berthoud, CO

PADS NEAR COMPLETION - JULY 2025! New construction, retail shopping center in fast growing Berthoud community. Hard corner/lighted intersection. Approved site plan of box-anchored shopping center with flexible spaces. Close proximity to TPC Colorado Golf Course. Anchor site ideal for grocer, farm& ranch, dollar store, pet store, etc. No natural grocers in rapidly growing community. Pad sites for restaurants, automotive, daycare, quick lube, banks, fast food, gas/convenience, etc. LOT 7 IS ANCHOR LOT 4.706 ACRES. \$2,500,000.





RE COLORODO"

Listing Courtesy of LC Real Estate Group, LLC

Essential Information

MLS® #	IR1035951
Price	\$2,500,000
Bathrooms	0.00
Acres	4.71
Туре	Land
Sub-Type	Improved Land
Status	Active



REcolorado

Community Information

Address	Co Highway 56 Lot 7
Subdivision	Westside Crossing Replat 2
City	Berthoud

County	Larimer	
State	CO	
Zip Code	80513	
Amenities		
Utilities	Electricity Available, Natural Gas Available	
View	Mountain(s)	
Exterior		
Lot Description	Corner Lot, Level	
School Information		
District	Other	
Elementary	Other	
Middle	Other	
High	Other	

Additional Information

Date Listed	June 5th, 2025
Zoning	Incorp

Terms and Conditions: The content relating to real estate for sale in this Web site comes in part from the Internet Data eXchange ("IDX") program of METROLIST, INC., DBA RECOLORADO® Real estate listings held by brokers other than RE/MAX Professionals are marked with the IDX Logo. This information is being provided for the consumers personal, non-commercial use and may not be used for any other purpose. All information subject to change and should be independently verified.

Copyright 2025 METROLIST, INC., DBA RECOLORADO® -- All Rights Reserved 6455 S. Yosemite St., Suite 500 Greenwood Village, CO 80111 USA

Listing information last updated on July 17th, 2025 at 5:48am MDT