



View Preliminary Notice

Filing Details

Entry #: 11885729

Filed On: 06/12/2025 at 9:43:19AM MST

Filed by: kmcgregor

General Details

I am the

Subcontractor

Project Description

MATERIALS & LABOR, WINDOWS, DOORS, AND LABOR

Project Owner Name

WOHALI LAND ESTATES LLC

Original Contractor Name

WOHALI BUILDERS LLC

Project Property Details

County

Summit

Tax Parcel ID(s)

[WOH2A](#)

Street Address

275 MACKENZIE LN

Legal Description / Meets and Bounds

CORBET (LH STANDARD) UNIT 16

City

COALVILLE

ZIP Code

84017

Contracted By

Name

WOHALI BUILDERS LLC

Street Address 1

PO BOX 438

City

COALVILLE

State

UT

ZIP Code

84017

Person Furnishing Labor, Service, Equipment or Material Details

Name

SIERRA PACIFIC INDUSTRIES DBA SIERRA PACIFIC WINDOWS

Street Address 1

1880 N 2200 W,STE 60

City

SALT LAKE CITY

State

UT

ZIP Code

84116

Email

MRANDERSON@SPI-IND.COM

Phone

801-973-7170

Comments

D5564273 /883 08720

Related Filings

Entry #	Notice Type ↕	Filing Date ↕	County/Parcel	Address/Legal Description	Contractor ↕	Contracted By ↕	Owner
11649199	Preliminary Filed By General Contractor	02/27/2025	Summit WOH-2A	275 Braid Lane Coalville, UT 84017	Wohali Builders, LLC	Wohali Land Estates, LLC	Wohali Land Estates, LLC

Entry #	Notice Type ↑↓	Filing Date ↑↓	County/Parcel	Address/Legal Description	Contractor ↑↓	Contracted By ↑↓	Owner
11715315	Preliminary	03/31/2025	Summit WOH-2A	275 Mackenzie Lane Coalville, UT 84017	Wohali Builders, LLC	Wohali Builders, LLC	Wohali Builders, LLC
11737503	Preliminary	04/10/2025	Summit WOH-2A	275 Braid Lane Coalville, UT 84017 Job ID S059363-3 275.BRAID.LN	Wohali Builders, LLC	Eave Partners LLC	Wohali Builders, LLC
11839991	Preliminary	05/27/2025	Summit WOH-2A	275 Mackenzie Lane Coalville, UT 84017	Wohali Builders, LLC	Wohali Builders	Wohali Builders, LLC

Print and Post



Contractors: Please post this notice on the Job Site.

Suppliers and Subcontractors: Scan this image with your smart phone to view this filing. You can then file a preliminary notice for this project.