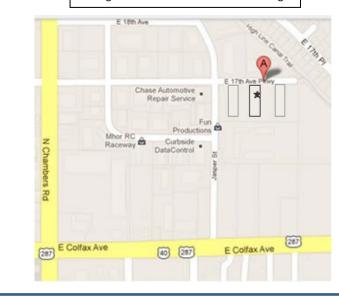


East on 17<sup>th</sup> past Jasper St, 2<sup>nd</sup> Building on the right. 2<sup>nd</sup> door on east side of building.



folding tools; Duck bills and folding beam

double cuts if any of them have them

cordless drills with # 2 square, #2 Phillips and ¼"

# **Metal Roofing Training Course - CURRICULUM**

March 14 & 15, 2024

Thursday & Friday

8 a.m. – 5 p.m.

### LOCATION:

CRA Training Center 1660 Jasper Street, Unit I Aurora CO 80011

### BRING WITH YOU!

Students should bring their own gloves, safety glasses and basic metal hand tools.

- Offset snips; red and green
- tape measure
- chalk box
- square
- marking pencil or sharpie

## (Supplementary tools will be available for use during the class.)

hex bits

#### \*Course Prerequisite\*

Student(s) enrolling in this course must have met one of the following prerequisites to attend this advanced class:

- 1. Successfully completed the <u>Introduction to Roofing</u> course
- 2. Have a written statement from employer that affirms student has 6-months related on-the-job field experience in metal roofing.

QUESTIONS: Please contact Diana Johnson at 303-484-0549 ext 701 / accounting\_cra@coloradoroofing.org

### **CLASSES:**

Wednesday & Thursday: 8:00 a.m. - 12 noon / 1:00 p.m. - 5:00 p.m.

| Mar 14 | Day 1 | Introduction – Types of Metal Roofing             |
|--------|-------|---|
|        |       | Structural Metal Roofing – Overview               |
|        |       | Tool Introduction & Use                           |
|        |       | Metal Roof Set-up/Layout                          |
| Mar 15 | Day 2 | Metal Roof Details                                |
|        |       | Metal Roof Transitions, Flashings & Other Details |
|        |       | Metal Roof Problems, Troubleshooting & Repairs    |
|        |       | Review / Test /Adjourn                            |

\* Student must attend both days to receive certificate of completion.