

## City of Albuquerque Stormwater Construction Site Inspection Report

|                      |   |                         | General ir         | itormation     |   |                    |              |  |
|----------------------|---|-------------------------|--------------------|----------------|---|--------------------|--------------|--|
| ESC File No.         | H10E  | l ,                     |                    |                | Cactus Patch Plaza                                      |                    |              |  |
| NPDES Id. No. NMR10  |   | 00433 Location:         |                    |                | 7801 La Morado Pl NW                                    |                    |              |  |
| 8/15/2024            |   | Owner                   |                    |                | Contractor  |                    |              |  |
| Operator             |   | P{acific Cactus, LLC    |                    |                |   |                    |              |  |
| Contact name & title |   | Aaron Carlson           |                    |                |   |                    |              |  |
| e-mail               |   | aaron.carlson@yahoo.com |                    |                |   |                    |              |  |
| Contact Phone #      |   | 506-6310                |                    |                |   |                    |              |  |
| COA Inspector        |   | James Hughes            |                    |                | Start/End Time  | me: 9:45am         |              |  |
| Construction Phase:  |   | Landscaping             |                    |                |   |                    |              |  |
| Type of Inspection:  |   | Regular                 | Storm Event        |                | ent >0.25"  | 311/Complaint      | Follow Up    |  |
| Weather at time of i |   |                         | clea               | r              | Tempe   |                    | 100          |  |
| Estimated            | date of last s  | torm 0.25" or           | greater            |                |   | 7/22/2024          |              |  |
| Item                 |   |                         |                    |                |   |                    |              |  |
|                      |   |                         | Deficienc          | y/ Correctiv   | e Action  |                    |              |  |
| Number               |   |                         |                    |                |   |                    |              |  |
| 1                    | <b>BMPs</b> - Siltfence was old and worn out in Violation of CGP 2.1.4 and 5.2.1. The construction exit needed maintenance/reset to prevent bypass traffic at the corners of the track-out pad, as per CGP 2.2.4. |                         |                    |                |   |                    |              |  |
|                      |   |                         |                    |                |   |                    | 2.2.4.       |  |
|                      | Required Mitigation: Ensure that all stormwater controls (BMPs) are maintained and remain in effective  |                         |                    |                |   |                    |              |  |
|                      | operating condition during permit coverage per CGP 2.1.4. If at any time you find that a stormwater   |                         |                    |                |   |                    |              |  |
|                      | control needs routine Maintenance, you must immediately initiate the needed maintenance work and  |                         |                    |                |   |                    |              |  |
|                      | complete such work by the close of the next business day per CGP 2.1.4.b. When the problem is   |                         |                    |                |   |                    |              |  |
|                      | =   | ' <del>-</del>          |                    |                |   | =                  | =            |  |
|                      |   |                         | =                  |                |   | fied control and m |              |  |
|                      | operational or  | complete the r          | epair by no later  | than seven (   | 7) calendar da  | ays from the time  | of discovery |  |
|                      | per CGP 5.2.1.  |                         |                    |                |   |                    |              |  |
| 2                    | The <b>SWPPP</b> map wasn't up-to-date in violation of CGP 7.1 and 7.2.4.J, where an additional Construction  |                         |                    |                |   |                    |              |  |
|                      |   |                         |                    | n the west sid | the west side but not shown on the map. Self-inspection |                    |              |  |
|                      | reports, signed   | by the operate          | or, were still una | vailable onsit | e in violation  | of CGP 4.7.2 and 4 | 1.7.3.       |  |
|                      |   |                         | o., o o aa         |                |   | o. oo              |              |  |
|                      |   |                         |                    |                |   |                    |              |  |
| 3                    | Sadiment The  | ro was some so          | dimont in the st   | oot and indi   | cations that so   | diment had been    | washod       |  |
| 3                    | <b>Sediment-</b> There was some sediment in the street and indications that sediment had been washed downstream in the gutter in violation of CGP 2.2.4.d. <b>Required Mitigation:</b> Where sediment has be      |                         |                    |                |   |                    |              |  |
|                      |   | _                       |                    | =              | _   |                    |              |  |
|                      | -   |                         |                    |                | =   | sited sediment by  |              |  |
|                      | the same busi   | ness day. Remo          | ve the track-out   | by sweeping,   | shoveling, or   | vacuuming these    | surfaces or  |  |
|                      | using other similarly effective means of sediment removal. You are prohibited from hosing or sweep tracked-out sediment downstream per CGP 2.2.4.d  |                         |                    |                |   |                    | or sweeping  |  |
|                      |   |                         |                    |                |   |                    |              |  |
|                      |   |                         | •                  |                |   |                    |              |  |
|                      |   |                         |                    |                |   |                    |              |  |
| 2.1                  | Discharge off site?   | (Y/N)                   | Yes                |                |   |                    |              |  |
| 4                    | Self Inspect  | tion Reports            | Requested          | Latest rep     | ort Date:   | rt Date: 3/24/2024 |              |  |
|                      |   |                         | •                  | _              |   |                    |              |  |

| Notes:   |  |
|----------|--|
| The SWPP | PP is in the lockbox in the east corner of the site. |

City of Albuquerque Stormwater Inspector Signature and date:

Contact information: James Hughes (505-803-6155)

jhughes@cabq.gov

8/19/24 James D. Hughes