## Falcon Storage Expansion

## Transportation Memorandum

Prepared for:
Richard A. Graham, Jr.
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4615 Northpark Drive, Suite 101


Colorado Springs, CO 80918

AUGUST 12, 2021

LSC Transportation Consultants
Prepared by: Jack Bauer \&
Jeffrey C. Hodsdon, P.E.

## LSC Responses to Falcon RV Storage -- EPC Redline Comments

Page: 1
( Number: $1 \quad$ Author: Daniel Torres $\quad$ Subject: Text Box $\quad$ Date: 3/1/2023 9:28:34 AM -07'00'
Please add PCD File No. MS232 \& PPR2232

- Estimation of the directional distribution of site-generated vehicle trips to the north and south on Bent Grass Meadows Drive.
- Sight distance analysis at the proposed site-access points to determine if they would meet minimum criteria in El Paso County's ECM.
- Short-term and long-term projected intersection volumes at the access points to determine the potential need for any new auxiliary right-/left-turn lanes and/or the adequacy of existing lanes, based on the access criteria in the ECM.
- Level of Service analysis at the existing and proposed site access points.
- Evaluation of the proposed site access points with respect to the Engineering Criteria Manual (ECM) design criteria contained in Section 2.4.1.
- Summary of compiled data, analysis, findings, and recommendations.


## ROAD AND TRAFFIC CONDITIONS

Please identify the
speed limit on the
The attached site plan shows the streets adjacent to roadway vicinity of the site. Adjacent streets serving the site are identified below, followed by a brief description of each:

Bent Grass Meadows Dribe is a Non-Residential Collector that currently extends north from the Woodmen North Frontage Road for about 2,000 feet and east to Meridian Road.

Meridian Road is shown on the El Paso County 2040 Major Transportation Corridors Plan and the Preserved Corridor Network Plan as a four-lane Principal Arterial.

Woodmen Road is shown on the El Paso County 2040 Major Transportation Corridors Plan and the Preserved Corridor Network Plan as a four-lane Expressway in the vicinity of the site. The posted speed limit on Woodmen Road in the vicinity is 55 mph .

Woodmen North Frontage Road is a paved two-lane frontage road along the north side of Woodmen Road. The Woodmen frontage road extends west from just west of Meridian Road to its current terminus west of Golden Sage Road. The Woodmen North Frontage Road will soon be extended east through the Falcon Marketplace development to the intersection of Meridian Road/Eastonville Road.

## Existing Traffic Volumes

Vehicular turning-movement counts were conducted at the following intersections, dates, and times:

- Bent Grass Meadows Drive/existing site access
- Wednesday, May 12, 2021 from 6:30-8:30 a.m.
- Wednesday, May 12, 2021 from 4:00-6:00 p.m.

Page: 5
Number: $1 \quad$ Author: Daniel Torres $\quad$ Subject: Callout $\quad$ Date: 3/1/2023 8:30:12 AM -07'00'
Please identify the speed limit on the roadway
Author: jchodsdon Subject: Sticky Note $\quad$ Date: 7/17/2023 9:15:42 AM
LSC Response: Added as requested.

Figure 3 shows these turning-movement volumes, as well as the estimated current average weekday traffic volumes on the study-area streets. Raw count data is attached.

## Adjustments to Existing Counts

The COVID-19 pandemic likely affected the recorded traffic volumes at these intersections. LSC incorporated recent available traffic data at these intersections and estimated "typical" current volumes, based on historical counts and estimated growth rates and/or projections from prior traffic studies nearby. This study contains estimates of adjusted current volumes (referred to as "short-term baseline" volumes). Figure 4 also shows "short-term baseline volumes," which are existing volumes adjusted to account for the effects of the COVID-19 pandemic on "typical" traffic volumes.

## PROPOSED LAND USE

Currently, the storage site consists of 218 RV storage spaces. Following site expansion, an additional 92 RV storage spacper the site developineint plan theret to 310 RV storage spaces.

## SITE ACCESS

 are 173 spaces shown on the proposed plan. Revise the analysis accordingly.
The 5 -acre site is located on the west side of Bent Grass IVieadows Drive approximately $1 / 2$-mile north of Woodmen North Frontage Road (EI Paso County parcel ID 5301000018). Twg additional full-movement access points to Bent Grass Meadows Drive are proposed for the property. The existing full-movement access (located 375 feet south of the expansion site) would remain. A site plan copy is attached for reference, and the proposed access spacing $\frac{\text { f }}{2}$ own in Figute 2. only a single access is

## ACCESS SIGHT DISTANCE

proposed on the most recent site development plan. Revise
Sight distance field measurements accordingly ${ }_{\text {fiver's }}$ eye height of 3.5 feet and a height of 3.5 feet for a vehicle traveling along Bent Grass Meadows Drive. The following analysis corresponds to field-measured sight distances for the proposed site access intersections with Bent Grass Meadows Drive. Field-measured sight distances for passenger vehicles are as follows:

- North site access
o To the north: 876 feet
o To the south: greater than $1 / 4$ mile
- South site access

O To the north: greater than $1 / 4$ mile
o To the south: greater than $1 / 4$ mile

Bent Grass Meadows Boulevard north and south of the site access has a relatively straight horizontal alignment and no vertical curves within the 350 -foot passenger-vehicle and 455 -foot single-unit truck requirements for $E C M$ standard sight distance. Site landscaping, signs, buildings, and any other features should not be placed within the ECM-required line of sight "triangles" to the north and south of the access points.

Page: 6

$=$| Number: 1 | Author: Daniel Torres | Subject: Callout $\quad$ Date: 2/28/2023 11:47:16 PM -07'00' |
| :--- | :--- | :--- |
| Per the site development plan there are 173 spaces shown on the proposed plan. Revise the analysis accordingly. |  |  |

Per the site development plan there are 173 spaces shown on the proposed plan. Revise the analysis accordingly.
$5 \frac{\text { Author: jchodsdon Subject: Sticky Note } \quad \text { Date: 7/17/2023 9:15:53 AM }}{\text { LSC Response: It is our understanding that these quantities are correct. }}$

E Number: $2 \quad$ Author: Daniel Torres Subject: Callout Date: 2/28/2023 11:49:13 PM -07'00'
only a single access is proposed on the most recent site development plan. Revise accordingly.
© Author: jchodsdon Subject: Sticky Note Date: 7/17/2023 9:16:04 AM
LSC Response: The TIS has been updated accordingly.

Richard A. Graham, Jr. Falcon Storage Expansion

Provide the dates, location and count data of the traffic counts

August 12, 2021 provided by LSC of the other RV Transportation Memorandum storage facilities.
FYI: This was also provided on

## TRIP GENERATION ESTIMATE another LSC RV storage project

 (PCD File PPR1945)Typically, estimates of the vehicle-trips projected to be generated by a proposed development are made using the nationally-published average trip-generation rates from the following land-use codes in Trip Generation, $10^{\text {th }}$ Edition, 2017 by the Institute of Transportation Engineers (ITE). However, RV/Boat Storage trip-generation rates are not available for the proposed land use. As such, trip-generation rates for this site have ben based on RV-storage-facility trip generation counts conducted by LSC in El Paso County in 2018. Existing aftennoon peak hour trip generation based on count data has also been included in the table (for reference only).

Table 1 below presents a summary of the estimated additional site trip generation. A detailed trip-generation estimate for the site, including trip-generation rates for the proposed land uses, is presented in Table 3 (attached).

Table 1: Estimated Additional Site Vehicle-Trip Generation

| Analysis Period |  | Weekday |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  |  | Out | Total |  |
| Evening peak hour (vehicle-trips/hour) | 2 | 3 | 5 |  |
| Weekday - 24-hour total (vehicle-trips/day) | 9 | 9 | 18 |  |

## Future Trip Generation

Based on the ITE estimate for the entire site, Falcon Storage, LLC would generate about 136 vehicle trips on the average weekday, with half entering and half exiting the site. During the weekday afternoon peak hour, approximately 10 vehicles would enter, and 13 vehicles would exit the site.

## Existing Trip Generation Based on Count Data (Provided for Reference Only)

## Single-Day Count

The mini-warehouse facility and existing storage facility generated 11 entering and 7 exiting trips during the afternoon peak hour ( $4: 30 \mathrm{pm}-5: 30 \mathrm{pm}$ ) on the day which traffic volumes were recorded.

## Annual Average

The applicant provided records of all entering and exiting vehicles from the previous 12 months. On average, the mini-warehouse facility and existing storage facility generates 2 entering and 2 exiting trips during the afternoon peak hour.

Page: 7
Number: $1 \quad$ Author: Daniel Torres $\quad$ Subject: Callout $\quad$ Date: 3/1/2023 10:06:58 AM -07'00'

Provide the dates, location and count data of the traffic counts provided by LSC of the other RV storage facilities.FYI:
This was also provided on another LSC RV storage project (PCD File PPR1945)
$\frac{\text { Author: jchodsdon Subject: Sticky Note Date: 7/17/2023 9:16:43 AM }}{\text { LSC Response: The report has been revised. Please refer to the trip generation section and Appendix A. }}$

Number: $2 \quad$ Author: Daniel Torres Subject: Callout Date: 3/1/2023 11:20:06 AM -07'00'
Why were morning peak hour counts not provided?Please provide morning counts as indicated in ECM appendix B. 3
5 Author: jchodsdon Subject: Sticky Note Date: 7/17/2023 9:16:56 AM
LSC Response: The approach to the trip generation has been updated and this section has been revised. Please refer to the trip-generation section and Appendix A.

Regarding morning counts, the report has been updated to include morning data for the adjacent street. The report includes morning and afternoon peak-hour analysis. Morning and afternoon traffic counts were conducted at the nearest intersection - Bent Grass Meadows Drive \& Woodmen North Frontage Road.

Table 2: Intersection Levels of Service Delay Ranges

| Level of Service | Signalized Intersections | Unsignalized Intersections |
| :---: | :---: | :---: |
|  | Average Control Delay <br> (Seconds per Vehicle) | Average Control Delay <br> (Seconds per Vehicle) |
|  | 10.0 sec or less | 10.0 sec or less |
| B | $10.1-20.0 \mathrm{sec}$ | $10.1-15.0 \mathrm{sec}$ |
| C | $20.1-35.0 \mathrm{sec}$ | $15.1-25.0 \mathrm{sec}$ |
| D | $35.1-55.0 \mathrm{sec}$ | $25.1-35.0 \mathrm{sec}$ |
| E | $55.1-80.0 \mathrm{sec}$ | $35.1-50.0 \mathrm{sec}$ |
| F | 80.1 sec or more | 50.1 sec or more |

(1) For unsignalized intersections, if $\mathrm{V} / \mathrm{C}$ ratio is greater than 1.0 the level of service is LOS F, regardless of the projected average control delay per vehicle.

All single-lane approaches and individual turning movements at the study-area intersections currently operate at and are projected to remain at LOS B or better following the addition of site-generated traffic and in the long-term horizon year. Please refer to the attached figures, which graphically show the results. Detailed Synchro reports (attached) contain additional details. revise accordingly as

## DRIVEWAY ACCESS EVALUATION

## ECM Criteria for Site Access to a Collectyr Road

 a single new access point is provided.Please update throughout the
Bent Grass Meadows Drive is a Non-Residential Collector roadway. ECM criteria states that driveway access is not pernnitted. However, this site is not served by any other roadway. There is an existing driveway zecess to Bent Grass Meadows Drive.

## ECM Criteria for Access Design

L
Two additional site access points/driveways are proposed to Bent Grass Meadows Drive. The following summarizes Engineering Criteria Manual Section 2.4.1 access criteria, which states the following five access design guidelines:

- Adequate spacing
- Proper alignments
- Clear sight distances
- Coordinated widths with its intended use
- Clearances from intersections

The following sections address each of these criteria for site driveways.

Page: 9
Number: $1 \quad$ Author: Daniel Torres $\quad$ Subject: Callout $\quad$ Date: 3/1/2023 1:51:19 PM $-07^{\prime} 00^{\prime}$
revise accordingly as a single new access point is provided. Please update throughout the narrative.
S Author: jchodsdon Subject: Sticky Note $\quad$ Date: 7/17/2023 9:17:02 AM
LSC Response: The TIS has been updated accordingly.

## Adequate Spacing

update accordingly 1
per previous
comments.
coma

Please refer to Figure 2 for the proposed spacing. ECM Cl
Accesses shall be separated by a distance equal to the entering sight distance values in Table 2-35. When turn lanes are present or will be nqeded in the future, the accesses shall be separated by a sufficient distance so that exclusive turn lanes including tapers will not overlap. Access shall not be permitted within a turn lane. Warrant criteria, design, and construction of turn lanes shall be governed by the requirements contained in Section 2.3.7D.

The prescribed stopping sight distance along the roadway is 250 feet and the proposed access points are separated by a distance greater than the stopping sight distance. Also, the 320 -foot spacing to the north access would be close to the entering sight distance (for passenger vehicles) in Table 2-35. No turn lanes are required for these access points. However, the standard Non-Residential Collector cross section includes a two-way, center left-turn lane.

Note: PCD application No. MS201 showed an access about 145 feet south of the proposed south access on the opposite side of Bent Grass Meadows Drive.

## Access Alignment

The site plan shows both proposed additional site-access points aligned at 90 degrees to the adjacent Bent Grass Meadows Drive centerline.

## Access Sight Distances

Access sight-distance criteria in section 2.4.1.D would apply:
Provide auto turn
exhibit and provide
recommendations for
the radii at the
proposed access.
"Any potentially obstructing objects, such as but not limited to advertising signs, structures, trees, and bushes, shall be designed, placed, and maintained at a height not to interfere with the sight distance needed by any vehicle using the access."

All ECM-required sight distances would be met at both proposed site-access point\$. As indicated in the criteria quoted above, site improvements, as well as roadside slopes, walls, etc. should not impede the required sight-distance lines of sight.

## Access Width

The site plan (attached) shows a 29-foot-wide driveway at the north site acqess point and a 24 -foot-wide driveway at the proposed south site access point. Per ECM Section 2.4.1.E.1, "two-way commercial or industrial access points shall have a 25 -foot minimum and a 40 -foot maximum width for Non-Residential Collector roadways." However, the access radii (potentially in combination with access width) will need to accommodate the design vehicle associated with

Page: 10

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| :--- |
| update accordingly per previous comments. |
| $\quad$ Suthor: jchodsdon Subject: Sticky Note $\quad$ Date: 7/17/2023 9:17:14 AM |
| LSC Response: The TIS has been updated accordingly. |

Number: $2 \quad$ Author: Daniel Torres Subject: Callout Date: 3/1/2023 2:27:36 PM -07'00'
Provide auto turn exhibit and provide recommendations for the radii at the proposed access.

the proposed land use - Class A RVs, vehicles towing camping trailers, and potentially fire equipment. These should be taken into consideration when preparing the construction drawings. The assumption is that the south driveway width will be shown at $\mathbf{2 5}$ feet with the construction drawings.

LSC recommends a 65 -foot stacking distance between the entry gates and the west edge of Bent Grass Meadows Drive. This would allow for a Class-A RV, 30 -foot-long single-unit truck, or a 35-foot-long U-Haul truck (largest size), plus an additional 30 feet to allow for a towed utility trailer, moving trailer, or following passenger vehicle.

Clearances from Intersections
The site driveway is not near adjacent major intersections.
please identify what this sites fair share contribution is for the below improvements

- Given the projected low trip generation, auxiliary turn lanes would not be necessary on Bent Grass Meadows Drive with this development. The Non-Residential Collector cross section allows for potential future striping for a center, two-way left-turn lane (or dedicated left-turn lanes). Note: the standard Non-Residential Collector cross-section includes a two-way, center left turn lane.
- This project may be required to participate in a fair and equitable manner towards future improvements at the following intersections. Any required pro-rata share would be a small amount due to the low relative traffic impacts:
o Golden Sage/Woodmen Frontage Road
o Golden Sage/Woodmen Road
O Woodmen Frontage Road/Bent Grass Meadows Drive


## AUXILIARY TURN-LANE ANALYSIS

Bent Grass Meadows Drive is striped with a center two-way left-turn lane (TWLTL) adjacent to the proposed site accesses. As such, no modifications would be required to accommodate a northbound left-turn lane at each access point. Projected southbound right-turn volumes would not exceed the ECM 50-vph threshold, which would not trigger a right-turn lane at either new site access point.

## DEVIATIONS (MAY BE REQUIRED)

The following deviations may be required:

- A deviation for access (or two) to a Non-Residential Collector Roadway.

Page: 11
Number: $1 \quad$ Author: Daniel Torres $\quad$ Subject: Callout $\quad$ Date: $3 / 1 / 2023$ 2:27:27 PM -07'00'
please identify what this sites fair share contribution is for the below improvements
S Author: jchodsdon Subject: Sticky Note $\quad$ Date: $7 / 17 / 2023$ 9:18:02 AM

| LSC Response: This has been added to the report. The net additional site-generated traffic would be less than half |
| :--- |
| of one percent of the projected future total traffic volumes at these intersections. |



Figure 2
Site Plan
Please update the site plan to match the current proposed plan showing a single new

Page: 17

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| 15' LANDSCA | TBACK LINE |  |
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| 30' SIDE SETB | LINE |  |
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| RV STORAGE |  |  |
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Spacing to the existing access
to the storage/U-Haul
Figure 2
Site Plan

Please update the site plan to match the current proposed plan showing a single new access point

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Spacing to the existing access to the storage/ U -Haul

Figure 2
Site Plan

Please update the site plan to match the current proposed plan showing a single new access point

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Spacing to the existing access to the storage/U-Haul

Figure 2
Site Plan

Please update the site plan to match the current proposed plan showing a single new access point


## Comments from page 17 continued on next page



Spacing to the existing access to the storage/U-Haul

Please update the site plan to match the current proposed plan showing a single new access point

Figure 2
Site Plan

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| Number: 120 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 66 |  |  |
| Number: 121 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 65 |  |  |
| Number: 122 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 64 |  |  |
| Number: 123 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $63$ |  |  |

## Comments from page 17 continued on next page



Spacing to the existing access to the storage/ U -Haul

Figure 2
Site Plan

Please update the site plan to match the current proposed plan showing a single new access point

| Number: 124 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| 62 |  |  |
| $\square$ Number: 125 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 61 |  |  |
| $\square$ Number: 126 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 60 |  |  |
| $\square$ Number: 127 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 59 |  |  |
| $\square$ Number: 128 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 58 |  |  |
| $\square$ Number: 129 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 57 |  |  |
| $\square$ Number: 130 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 73 |  |  |
| $\square$ Number: 131 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 22'-11" |  |  |
| $\square$ Number: 132 | Author: AutoCAD SHX Text | Date: Indeterminate |
| RV STORAGE |  |  |
| $\square$ Number: 133 | Author: AutoCAD SHX Text | Date: Indeterminate |
| EXIST'G CHAI | K SECURITY FENCE |  |
| $\square$ Number: 134 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 15' LANDSCA | ETBACK LINE |  |
| Number: 135 | Author: AutoCAD SHX Text | Date: Indeterminate |
| THIS SURVEY | RCEL) |  |
| $\square$ Number: 136 | Author: AutoCAD SHX Text | Date: Indeterminate |
| (NO BUILDIN | XIST ON |  |
| $\square$ Number: 137 | Author: AutoCAD SHX Text | Date: Indeterminate |
| PARCEL TWO |  |  |
| $\square$ Number: 138 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CONCRETE |  |  |
| $\square$ Number: 139 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CRUSHED |  |  |
| Number: 140 | Author: AutoCAD SHX Text | Date: Indeterminate |
| UNPLATTED |  |  |
| Number: 141 | Author: AutoCAD SHX Text | Date: Indeterminate |
| BARBED WIR |  |  |
| Number: 142 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $32^{\prime}-0$ |  |  |
| $\square$ Number: 143 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 78 |  |  |
| $\square$ Number: 144 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 50' REAR SET | LINE |  |
| $\square$ Number: 145 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 28'-0" |  |  |
| $\square$ Number: 146 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 77 |  |  |
| $\square$ Number: 147 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 46 |  |  |
| $\square$ Number: 148 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45 |  |  |

## Comments from page 17 continued on next page



Spacing to the existing access
to the storage/U-Haul
Figure 2
Site Plan

Please update the site plan to match the current proposed plan showing a single new access point

| $\square$ Number: 149 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| 44 |  |  |
| $\square$ Number: 150 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 43 |  |  |
| $\square$ Number: 151 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 42 |  |  |
| $\square$ Number: 152 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 41 |  |  |
| $\square$ Number: 153 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 40 |  |  |
| $\square$ Number: 154 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 39 |  |  |
| $\square$ Number: 155 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 38 |  |  |
| $\square$ Number: 156 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 37 |  |  |
| Number: 157 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 36 |  |  |
| Number: 158 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 35 |  |  |
| Number: 159 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 34 |  |  |
| Number: 160 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 33 |  |  |
| Number: 161 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 32 |  |  |
| Number: 162 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $31$ |  |  |
| Number: 163 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $76$ |  |  |
| Number: 164 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $47$ |  |  |
| $\square$ Number: 165 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 75 |  |  |
| Number: 166 | Author: AutoCAD SHX Text | Date: Indeterminate |
| BENT GRASS | ADOWS DRIVE |  |
| $\square$ Number: 167 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45'-0" |  |  |
| Number: 168 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 48 |  |  |
| Number: 169 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 501.15' |  |  |
| Number: 170 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 74 |  |  |
| Number: 171 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 49 |  |  |
| Number: 172 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 73 |  |  |
| Number: 173 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CONCRETE |  |  |

## Comments from page 17 continued on next page



Spacing to the existing access to the storage/U-Haul

Please update the site plan to match the current proposed plan showing a single new access point

Figure 2
Site Plan

| Number: 174 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| CRUSHED |  |  |
| $\square$ Number: 175 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 50 |  |  |
| Number: 176 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 6' TALL CHAIN | K FENCE |  |
| Number: 177 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 72 |  |  |
| Number: 178 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30'-0' |  |  |
| Number: 179 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 51 |  |  |
| Number: 180 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 71 |  |  |
| $\square$ Number: 181 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 52 |  |  |
| $\square$ Number: 182 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 22.60' |  |  |
| $\square$ Number: 183 | Author: AutoCAD SHX Text | Date: Indeterminate |
| (80' R.O.W.) |  |  |
| Number: 184 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 70 |  |  |
| Number: 185 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30 |  |  |
| Number: 186 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 29 |  |  |
| Number: 187 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 28 |  |  |
| Number: 188 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 27 |  |  |
| Number: 189 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 26 |  |  |
| Number: 190 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 25 |  |  |
| Number: 191 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 24 |  |  |
| Number: 192 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 23 |  |  |
| Number: 193 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 22 |  |  |
| Number: 194 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 21 |  |  |
| Number: 195 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 20 |  |  |
| $\square$ Number: 196 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 19 |  |  |
| Number: 197 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 18 |  |  |
| Number: 198 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 17 |  |  |

## Comments from page 17 continued on next page



Proposed site expansion boundary
Please update the site plan to match the current proposed plan showing a single new access point

Figure 2

## Site Plan

Spacing to the existing access
to the storage/U-Haul

| $\square$ Number: 199 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| 16 |  |  |
| $\square$ Number: 200 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 53 |  |  |
| $\square$ Number: 201 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 25' |  |  |
| Number: 202 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 69 |  |  |
| Number: 203 | Author: Daniel Torres | Subject: Line Date: 3/1/2023 11:14:46 AM -07'00' |
| Number: 204 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| Number: 205 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CONCRETE |  |  |
| Number: 206 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CRUSHED |  |  |
| Number: 207 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45'-0" |  |  |
| $\square$ Number: 208 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| $\square$ Number: 209 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 12.44' |  |  |
| $\square$ Number: 210 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $30^{\prime}$ |  |  |
| $\square$ Number: 211 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 54 |  |  |
| $\square$ Number: 212 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30'-0" |  |  |
| $\square$ Number: 213 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 25'-0" |  |  |
| Number: 214 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 68 |  |  |
| Number: 215 | Author: Daniel Torres | Subject: Line Date: 3/1/2023 11:14:33 AM -07'00' |
| Number: 216 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 55 |  |  |
| Number: 217 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 5.49' |  |  |
| Number: 218 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 10.69' |  |  |
| Number: 219 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $\overline{67}$ |  |  |
| Number: 220 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $\overline{13.82^{\prime}}$ |  |  |
| Number: 221 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $25.92^{\prime}$ |  |  |
| Number: 222 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CONCRETE |  |  |
| $\square$ Number: 223 | Author: AutoCAD SHX Text | Date: Indeterminate |
| CRUSHED | Author. AutoCAD SHX Text | Date. Indeterminate |

CRUSHED

## Comments from page 17 continued on next page



Figure 2
Site Plan
Please update the site plan to match the current proposed plan showing a single new

| Number: 224 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| 66 |  |  |
| $\square$ Number: 225 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 39'-0" |  |  |
| Number: 226 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30'-0' |  |  |
| $\square$ Number: 227 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30'-0" |  |  |
| $\square$ Number: 228 | Author: AutoCAD SHX Text | Date: Indeterminate |
| GRAVEL |  |  |
| $\square$ Number: 229 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 65 |  |  |
| $\square$ Number: 230 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 24'-0" |  |  |
| $\square$ Number: 231 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 22.88' |  |  |
| $\square$ Number: 232 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 64 |  |  |
| $\square$ Number: 233 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 15 |  |  |
| $\square$ Number: 234 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 14 |  |  |
| $\square$ Number: 235 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 13 |  |  |
| Number: 236 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 12 |  |  |
| Number: 237 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 11 |  |  |
| Number: 238 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 10 |  |  |
| Number: 239 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 9 |  |  |
| Number: 240 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $\overline{8}$ |  |  |
| $\square$ Number: 241 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 7 |  |  |
| $\square$ Number: 242 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $\square$ |  |  |
| $\square$ Number: 243 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 5 |  |  |
| $\square$ Number: 244 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 4 |  |  |
| $\square$ Number: 245 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 3 |  |  |
| $\square$ Number: 246 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 2 |  |  |
| $\square$ Number: 247 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 1 |  |  |
| $\square$ Number: 248 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 56 |  |  |

## Comments from page 17 continued on next page



Figure 2
Site Plan
Please update the site plan to match the current proposed plan showing a single new

| Number: 249 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| 63 |  |  |
| $\square$ Number: 250 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 6' TALL CHAIN | K FENCE |  |
| Number: 251 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| $\square$ Number: 252 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30' |  |  |
| Number: 253 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45'-0" |  |  |
| $\square$ Number: 254 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| Number: 255 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 40' |  |  |
| Number: 256 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 57 |  |  |
| Number: 257 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 62 |  |  |
| Number: 258 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 70' |  |  |
| $\square$ Number: 259 | Author: AutoCAD SHX Text | Date: Indeterminate |
| BARBED |  |  |
| Number: 260 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30' SIDE SETB | LINE |  |
| Number: 261 | Author: AutoCAD SHX Text | Date: Indeterminate |
| FENCE |  |  |
| Number: 262 | Author: AutoCAD SHX Text | Date: Indeterminate |
| WIRE |  |  |
| Number: 263 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 4.88' |  |  |
| Number: 264 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 58 |  |  |
| Number: 265 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 61 |  |  |
| Number: 266 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 13.82' |  |  |
| Number: 267 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 25.92' |  |  |
| Number: 268 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 26 |  |  |
| Number: 269 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 10.97' |  |  |
| Number: 270 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $59$ |  |  |
| Number: 271 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $60$ |  |  |
| Number: 272 | Author: AutoCAD SHX Text | Date: Indeterminate |
| N8943'03"W |  |  |
| $\square$ Number: 273 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 15'-0" |  |  |

## Comments from page 17 continued on next page



5
IRANSPORIATION

Proposed site expansion boundary
Please update the site plan to match the current proposed plan showing a single new access point

Figure 2
Site Plan

| Number: 274 | Author: AutoCAD SHX Text | Date: Indeterminate |
| :---: | :---: | :---: |
| BARBED WIRE WOOD POST FENCE |  |  |
| $\square$ Number: 275 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 420.00' |  |  |
| Number: 276 | Author: AutoCAD SHX Text | Date: Indeterminate |
| X |  |  |
| Number: 277 | Author: AutoCAD SHX Text | Date: Indeterminate |
| X |  |  |
| Number: 278 | Author: AutoCAD SHX Text | Date: Indeterminate |
| GATE |  |  |
| $\square$ Number: 279 | Author: AutoCAD SHX Text | Date: Indeterminate |
| P.O.B. |  |  |
| $\square$ Number: 280 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $23.12^{\prime}$ |  |  |
| $\square$ Number: 281 | Author: AutoCAD SHX Text | Date: Indeterminate |
| X |  |  |
| $\square$ Number: 282 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30' SIDE SETBACK LINE |  |  |
| $\square$ Number: 283 | Author: AutoCAD SHX Text | Date: Indeterminate |
| GRAVEL |  |  |
| $\square$ Number: 284 | Author: AutoCAD SHX Text | Date: Indeterminate |
| BARBED WIRE METAL POST FENCE |  |  |
| $\square$ Number: 285 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| $\square$ Number: 286 | Author: AutoCAD SHX Text | Date: Indeterminate |
| EASEMENT (PLATTED) |  |  |
| Number: 287 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 20' UTILITY AND DRAINAGE |  |  |
| $\square$ Number: 288 | Author: AutoCAD SHX Text | Date: Indeterminate |
| X |  |  |
| $\square$ Number: 289 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 12.44' |  |  |
| $\square$ Number: 290 | Author: AutoCAD SHX Text | Date: Indeterminate |
| STOCK |  |  |
| $\square$ Number: 291 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 45' |  |  |
| $\square$ Number: 292 | Author: AutoCAD SHX Text | Date: Indeterminate |
| TANK |  |  |
| $\square$ Number: 293 | Author: AutoCAD SHX Text | Date: Indeterminate |
| ev |  |  |
| $\square$ Number: 294 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 89.8' |  |  |
| Number: 295 | Author: AutoCAD SHX Text | Date: Indeterminate |
| $\overline{84.5^{\prime}}$ |  |  |
| $\square$ Number: 296 | Author: AutoCAD SHX Text | Date: Indeterminate |
| P |  |  |
| $\square$ Number: 297 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 30' |  |  |
| $\square$ Number: 298 | Author: AutoCAD SHX Text | Date: Indeterminate |
| 4.55' |  |  |

## Comments from page 17 continued on next page

 site plan to match the current proposed plan

Figure 2
Site Plan



Figure 3

Counts by LSC (May 2021)

- 2F Stop Sign
x 3: PM Individual Movement Peak-Hour LOS
XX 4F PM Weekday Peak-Hour Traffic (Veh/Hour)
IRANSPORIATION CONSULTANTS, INC. X,XXX 5F Average Daily Traffic (Vehicles/Day) - Estimated by LSC

Page: 18



Figure 4
Short-Term Baseline Traffic,
x 3: PM Individual Movement Peak-Hour LOS
XX 4F PM Weekday Peak-Hour Traffic (Veh/Hour)
TRANSPORIATION
CONSUTTANTS, INC. , XXX 5F ${ }^{5}$ Average Daily Traffic (Vehicles/Day) - Estimated by LSC
Lane Geometry, Traffic Control, and LOS

Page: 19

| Number: 1 | Author: Daniel Torres | Subject: Highlight |
| :--- | :--- | :--- |
|  | Date: 3/1/2023 2:04:36 PM $-07^{\prime} 00^{\prime}$ |  |
| $\square$ | Number: 2 | Author: AutoCAD SHX Text |
| $=$ | Date: Indeterminate |  |
| $\square$ |  |  |
| $\square$ |  |  |



Figure 5

Page: 20
$\square \xrightarrow{\square} \underset{=}{\text { Number: } 1} \quad$ Author: AutoCAD SHX Text $\quad$ Date: Indeterminate


Page: 21

| Number: 1 | Author: Daniel Torres | Subject: Highlight |
| :--- | :--- | :--- |
|  | Date: 3/1/2023 2:05:02 PM -07'00' |  |
| $\square$ | Number: 2 | Author: AutoCAD SHX Text |
| $=$ | Date: Indeterminate |  |
| $\square$ |  |  |
| $\square$ | Number: 3 | Author: AutoCAD SHX Text |
| $=$ | Date: Indeterminate |  |



Figure 7
Short-Term Baseline + Site

1 区 $₹$ Stop $\operatorname{sign}$
$x$ 3=
XX 4
$X, X X X$ 5F

PM Individual Movement Peak-Hour LOS
PM Weekday Peak-Hour Traffic (Veh/Hour)
Average Daily Traffic (Vehicles/Day)

Page: 22

| Number: 1 | Author: Daniel Torres | Subject: Highlight |
| :--- | :--- | :--- |
|  | Date: 3/1/2023 2:04:55 PM $-07^{\prime} 00^{\prime}$ |  |
| $\square$ |  |  |
|  |  |  |



Figure 8

- $2=$ Stop Sign
x 3: PM Individual Movement Peak-Hour LOS
XX 4F PM Weekday Peak-Hour Traffic (Veh/Hour)
X, XXX 5 Average Daily Traffic (Vehicles/Day)

2041 Background Traffic, Lane Geometry, Traffic Control, and LOS

Page: 23

| Number: 1 | Author: Daniel Torres | Subject: Highlight |
| :--- | :--- | :--- |
|  | Date: 3/1/2023 2:04:57 PM $-07^{\prime} 00^{\prime}$ |  |
| $\square$ |  |  |
|  |  |  |



Figure 9

Stop Sign
X 3: PM Individual Movement Peak-Hour LOS
XX 4F PM Weekday Peak-Hour Traffic (Veh/Hour)
TRANSPORIATION. X,XXX 5: Average Daily Traffic (Vehicles/Day)
2041 Background + Site Traffic, Lane Geometry,
Traffic Control, and LOS

Page: 24

| Number: 1 | Author: Daniel Torres | Subject: Highlight |
| :--- | :--- | :--- |
|  | Date: 3/1/2023 2:05:06 PM -07'00' |  |
| $\square$ |  |  |
| $\square$ | Number: 2 | Author: AutoCAD SHX Text |

