## STIPULATION OF PARTIES FOR THE <br> CLOSURE OF PRESTON STREET <br> RAILROAD-HIGHWAY GRADE CROSSING, FDOT CROSSING NUMBER 627867D

City of Jacksonville (CITY), Jacksonville Port Authority (RAILROAD), and the Florida Department of Transportation (DEPARTMENT), by and through their undersigned representatives enter this Stipulation of Parties and agree to the following conditions:

1. The RAILROAD has filed an application to the DEPARTMENT for a permit to close Preston Street Railroad-Highway Grade Crossing, FDOT Crossing Number 627867D (hereinafter Preston Street Crossing), pursuant to Section 335.141(1), Florida Statutes, and Rule 1457.012, Florida Administrative Code. A copy of the application is attached as EXHIBIT "A."
2. Preston Street Crossing is located at RAILROAD Milepost AS 0.75 , Preston Street, Jacksonville, Florida, as shown on the map, attached as EXHIBIT "B."
3. The CITY currently maintains a railroad-highway grade crossing on Preston Street Crossing. There is one mainline track at the Preston Street Railroad-Highway Grade Crossing with four train movements per day. The maximum timetable train speed is ten miles per hour at this crossing location.
4. Prior to the start of the crossing's closure, the RAILROAD, at the RAILROAD'S expense, shall provide road closure notification and maintenance of traffic, and will erect, on each side of the crossing, permanent closure signs and object markers as identified in the DEPARTMENT'S Standard Plan, Index 700-109, attached as EXHIBIT "C."
5. The RAILROAD, at the RAILROAD'S expense, shall erect on each side of the crossing, traffic control work zone signs and object markers as identified in the DEPARTMENT'S Standard Plans, Index 102-000, attached as EXHIBIT "D."
6. The RAILROAD, at the RAILROAD'S expense, will remove all evidence of the crossing and
[^0]Page 1 of 4
January 13, 2020

On File
Page 1 of 27
restore the RAILROAD'S right-of-way. The RAILROAD is responsible for removing all crossing warning signs and equipment, roadway pavement, and all crossing debris inside the RAILROAD'S right-of-way.
7. The RAILROAD will ensure that all Federal Railroad Administration Workplace Safety Regulations, to include flagging and insurance, are met for the improvements referenced in this Stipulation of Parties.
8. The RAILROAD will coordinate with the CITY a minimum of 72 hours in advance to starting any work related to the closing of the Preston Street Crossing.
9. Any work performed by the CITY, within the Preston Street Crossing will be coordinated a minimum of 72 hours in advance, except for emergency work for which immediate notice will be provided, with the RAILROAD to ensure that all Federal Railroad Administration Workplace Safety Regulations, to, include flagging and insurance, are met.
10. All work performed by the RAILROAD will be consistent with Manual of Uniform Traffic Control Devices (MUTCD) (2009 Edition), Federal Railroad Administration (FRA) Rules and Regulations, American Association of State Highway and Transportation Officials (AASHTO) Policy, the DEPARTMENT'S Manual of Uniform Minimum Standards for Design, Construction, and Maintenance for Streets and Highways (Florida's Green Book), and CITY requirements.
11. The RAILROAD will complete the USDOT Crossing Inventory Forms (OMB 2130-0017), attached as EXHIBIT "E," for the Preston Street Crossing closure and will submit the forms to the DEPARTMENT and to the FRA for inventory data entry no later than 60 days upon completion of the closure.
12. The CITY shall provide the DEPARTMENT a copy of the Resolution or a certified copy of the Minutes from the Clerk of Courts.
13. This Stipulation of Parties has been executed by all parties having an interest in this matter.

All parties waive hearing rights provided by Chapter 120, Florida Statutes, for the closure of Preston Street Crossing with this Stipulation of Parties.
14. Upon compliance with the terms of this Stipulation of Parties, the RAILROAD, CITY, and DEPARTMENT agree that the Preston Street Crossing shall hereafter in fact be a closed railroad-highway grade crossing.
15. The terms of this Stipulation of Parties may not be changed, waived, discharged, or terminated orally, but only by an instrument or instruments in writing, signed by the RAILROAD, CITY, and DEPARTMENT.
16. This Stipulation of Parties is governed by, and shall be interpreted and construed in accordance with, the laws of the State of Florida.
17. Any failure of any party to insist upon the strict performance of any terms or provisions of this Stipulation of Parties is not deemed to be a waiver of the terms of this Agreement.
18. As authorized by Section 335.141, Florida Statutes, and Rule Chapter 14-57, Florida Administrative Code, the DEPARTMENT authorizes the closure of the Preston Street Crossing as evidenced by this Stipulation of Parties, provided all conditions of this Stipulation are met and completed within 60 months of the execution of this Stipulation.
(THIS CONCLUDES THE BODY OF THIS STIPULATION OF PARTIES)

JACKSONVILLE PORT AUTHORITY (RAILROAD)
By: $\qquad$
Date: $\qquad$

CITY OF JACKSONVILLE (CITY)
$B y$ : $\qquad$
Date: $\qquad$

STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION (DEPARTMENT)
$B y:$ $\qquad$
Date: $\qquad$

## LEGAL REVIEW (DEPARTMENT)

By: $\qquad$ Attorney, FDOT Central Office

Date: $\qquad$

| ROAD NAME OR NUMBER | COUNTY/CITY NAME |
| :--- | :--- |
| Preston Street | Duval / Jacksonville |

## A. IDENTIFICATION

Submitted By:
Applicant: Jacksonville Port Terminal Railroad
Office: 904-634-1884
Telephone: 904-357-3201
Address: 2831 Talleyrand Ave.
Jacksonville, Florida 32206

## Application For:

Closing a public highway-rail grade crossing by:
roadway removal
$\square$ rall removal
B. CROSSING LOCATION

FDOT/AAR Crossing Number: 627887 D
Jurisdiction for Street or Roadway by Authority of: $\mathbb{C}$ CityCounty
State
Local Popular Name of Street or Roadway: Preston Street
Railroad Company: Jacksonville Port Authority (Jacksonville Port Terminal Railroad)
Railroad Mile Post: 0.69

Submitted for the Applicant by: Douglas Menefee, DirectorTerminal Operations
DATE: 7/31/2019
Name and Title

Application FDOT Review by:
 DATE:


REFERENCES:
(Specific Legal Authority) 334.044 F.S.
(Law implemented) 335.141 F.S.
(Administrative Rule) 14-57.012 F.A.C.

## state of floridadipartment of transportation <br> RAILROAD GRADE CROSSING APPLICATION <br> CLOSING

## CLOSING APPLICATION QUESTIONNAIRE

Maps, aerials, and supporting documentation must be provided whith the application.
If all partles, Applicant, Railroad, and Department, fall to agree to the rall crossing closure through a Stlpulation of Parties, the Applicant must establish the closure meets the criteria found in Rule 14-57.012, Florida Administrative Code. This questionnaire will assist the Department in evaluating the criteria and la not Intended to be an exclusive list of factors. If the information is not avallable of unknown, please mark N/A.

Florida Adminlstrative Code crlteria:
A) Safety
a-1. How will the crossing closure affect safety to drivers, pedestrians, cycllsts, and rall personnel? alleviate public going over passive rail crossing
a-2. What, if any, safety measures are proposed for adjacent crossings? new railroad yeild signs on Evergreen
a-3. Identify all highway traffic control devices and highway traffic signals at adjacent crossings that may be improved or upgraded if the subject crossing is closed. Pheonix rall crossing already upgraded
a-4. What is the distance from the subject crossing to the nearest intersection? Identify the street. $1 / 10 \mathrm{mi} 17^{\text {th }}$ Street
a-5. Are there structures, fences, or vegetation near the subject crossing that inhibits sight distance? Yes
a-6. Identify major traffic generators (i.e., businesses, shopping malls, recreational areas, special events, etc.) in this area. Specify type, location, and distance to subject crossing. Berman Bros. Steel, In favor of closure
a-7. Is the crossing located on a designated evacuation route? No
a-8. Provide a traffic operations and safety analysis, with traffic issues evaluated for the railroad crossing closure. This analysis should include all adjacent rail crossings and roadways in the immediate vicinity and the increase in traffic predicted on these roadways from rerouting. extremely low traffic volumes on proposed road closure
B) Necessity for rail and vehicia traffic
b-1. Is the crossing necessary to access property? No
b-2. Provide description of land use on each side of the rail crossing. Business
b-3. Are there any churches, schools, or hospitals within a mile or less of the subject crossing? Please list by name and location. No
b-4. Annual Average Daily Traffic (AADT) at the crossing? 10 vehicles
b-5. Level of service at the crossing?
b-6. Percentage of truck traffic? 0
b-7. Do trucks carrying hazardous materials use the crossing? No If so, approximately how many trips per day or week?
b-8. How many school buses use the crossing daily? 0
b-9. What is the estimated number of pedestrians and bike riders that use the subject crossing (daily/weekly)? 5
b-10. Is the subject crossing on a local transit route? No
b-11. Please provide any corridor studies or other preliminary traffic engineering studies that pertain to this crossing.
C) Alternate Routes
-1. Are there access roads avallable to property owners if the crossing is closed? Yes
c-2. Name routes that can be used if the crossing is closed? Pheonix Avenue, Evergreen Street
c-3. Are there traffic signals on these routes? No
c-4. How does the proposed crossing closure impact the AADT at nearby public crossings? Provide estimated traffic count changes. 10 vehicles a day
c-5 By driving alternate routes, during peak times, calculate the additional travel time and distance between two points (nearest intersection or major access) on either side of the subject crossing. Provide calculated times, roules, and distances. one minute
D) Effect on rall operations and expenses
d-1. Provide current number and type of rail tracks at the subject crossing. 1 other than main lead
d-2. Are there rail sidings or switches in the location of the subject crossing? No
d-3. Is there a nearby rail yard? yes If so, what is the distance of the yard to the subject crossing. 2000 feet
d-4. Provide the current number of daily train movements (number of swltching or thru trains; number of passenger or freight trains). 5

## EXHIBIT A

d-5. Provide the approximate times during the day and evening that the crossing is blocked. 1000, 1300 and 1500
$d-6$. Provide the approximate length of time (i.e., minutes) that the crossing is blocked. less than 5 minutes
d-7. Provide minimum and maximum train speeds at the subject crossing. 5 mph and 10 mph
d-8. What is the anticipated expansion of tracks and/or train movements? 3 train movements
$d-9$. What is the distance from the subject crossing to adjacent public crossings? (Identify adjacent crossings by road name and crossing number.) 1 tenth of a mile and 3 tenths of a mile 627872A and 627868 K
E) Excessive restriction to emergency type vehicles resulting from closure
e-1. Provide response from the Sheriff/Police Chief and Fire Chlef to the proposed crossing closure.
e-2. Based on observation, the response from the Clty/County, or traffic studies, is this a route that emergency rescue would typically use? No
e-3. How many emergency rescue vehicles have used the crossing to respond to calls in the past $2-3$ years? 0??
F) Deslan of the arade crossing and road approaches
$\mathrm{f}-1$. Identify and describe the condifion of: crossing surface, rail warning devices (including pavement markings, signs, and highway traffic signals), sidewalks, bike lanes, and approaches on each side of sublect crossing. passive crossbucks
$\mathrm{f}-2$ Is the crossing surface and track higher than either side of the road (i.e., hump crossing)? No
f-3. What is the vehicular deslgn speed at the subject crossing? 20
f-4. Number of lanes at the crossing? 2
f-5. Width of crossing?
$f-6$. Condition of roadway? Fair
G) Presence of multiple tracks and their effect upon raliroad and highway operations
g-1. Please confirm the number of tracks at the location and Identify each track. 1 IL
g-2. How many train movements occur on each track and the types of trains that run on each track (passenger, thru freight, of switching freight and the number of cars)? 5 thru freight and switching

## EXHIBIT A

## U. S. DOT CROSSING INVENTORY FORM




#### Abstract

  sources, gathering and maintainhas the data needed and complating and revtewing the collection of information. Acurde for reviewing instructions, searchingl xisting data agency may not conduct or sponsor, and a person is not required to, nor shyll a persochecion of information. According to the Papervork feduction Act of 1995 , ifederal displays a currentity vilit OMB control numbar. The valid OMB control number for information collo penalty for failure to comply with, a collection of information unless it other afpect of this collection, including for reducing this burden to: Information Collection Officer Fection is 2130-0017. Send comments regarding this burden estimate or any Washington, DC 20590.


## EXHIBIT A

## DEPARTMENT OF TRANSPORTATION

## U. S. DOT CROSSING INVENTORY FORM

## FEDERAL RAILROAD ADMMNISTRATION

OMS Ho. 2130-0017
Instructions for thit Initial reporing of the following types of new or previously unreported crossings: For public higthway-rai grade crossings, complete the entire inventon Form. For private Highway-rall grade trossings, complete the Header, Parts 1 and 11 , and the Submission Information section. For publlc pathway grede crossings inentuding Parts I and II, and the Submissionsi, complete the Header, Parts I and II, and the Submission Information section. For Poivate pathway grade crossines, complate the Header, 4 and the Submisflon informatian section. For chonges to emeseparated highway-ral or pathway crossings (inciuding padestrian station crossings), complete the Header, Part updated data flelds. Note: For pofvate crossings only, Part I tem 20 and Part is thete the Header, Part I hems 2-3, and the Submission information section, in addition to the



1* (2loch Number)
 If Yes, Specify RR


$\square$ Industrial
24. is there an Adiatent Cossing whith S Saparete
पYes QNo fi.Yes, Provide Crossing Mumber
25. Qulet Zone (FR4 prowided)
26. ASR Corrditor ID


31.C State Use -
31.D. Satte Uso
32.B. Narrative (State Use)
34. Ralliosd Contact (Telephone Na)


Maln Shding___ Yord
Traln Detention (Móln Tract only)
6. Is Troekstant Warning Tlme $\square$ Motion Detection DAFO D PTC D DC D Other $\square$ None

Is Track Signaled?
$\square$ Yes ETNo
7.A. Event Recorder

ETVS Mo

4268
Part II: Rallroad Information
35. Suate Contect (Telephane No.)

OMB approval expires 3/31/2018
7.B. Remote Heath Monitoning $\square$ Yes Ewo

Page 1 OF 2

# EXHIBIT A 

## U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMANISTRATION
OMB NO. 21300017

U. S. DOT CROSSING INVENTORY FORM


## Part V: Public Highway Information

| 1. Highway Systam | 2. Functional Classification of Road at Crossing <br> (0) Rural <br> (1) Urban |  | 3. Is Crossing on State Highway System? |  | 4. Highway Speed Limit $\qquad$ MPH Posted CBtatutory |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (01) Interstate Highway System(02) Other Nat Hwy System (NHS)(03) Federal AID, Not NHS(08) Non-Federal Ald | (1) interstate (5) Major Collector (2) Other Freeways and Expressways (3) Other Principal Arterlal <br> (6) Minor Collector (4) Minor Arterial (7) Local |  | 5. Linear Referencing System (LRS Route ID) * |  |  |
|  |  |  | 6. LRS Milepost * |  |  |
| 7. Annual Average Daily Traffic (AAOT) Year $\qquad$ 2011 AADT $\qquad$ | 8. Estimated Percent Trucks 00 \% | 9. Regularly Used by School Buses? Yes <br> I No Average Number |  |  | gency Servides Route BNo |

Submission Information - This information is used for administrative purposes and is not available on the public website.

## Submitted by

Organzzation
Phone
Date
Public reporting burden for this information collection is estimated to average 30 minutes per response, including the time for reviewing lnstructlons, searching existing dats sources, gathering and maintaining the data needed and completing and revlewing the collectlon of information. According to the Paperwork Reduction Act of 1995 , a federal agency may not conduct or sponsor, and a person is not required to, nor shall a person be subject to a penalty for failure to comply with, a collection of information unless it displays a currenthy valld OMB control number. The valld OMB control number for information coltection is 2130-0017. Send comments regarding this burden estimate or any other aspect of this collection, Inciuding for reducing this burden to: Information Collection Officer, Federal Railroad Administration, 1200 New dersey Ave, SE, MS-25 Washingtion, DC 20590.

| From: | Cox, Kelsey [KCox@coj.net](mailto:KCox@coj.net) |
| :--- | :--- |
| Sent: | Thursday, September 3, 2020 9:10 AM |
| To: | Breaston, Gregory |
| Cc: | Stapleton, Robert; James.Bennett@jaxport.com |
| Subject: | FW: JFRD Rescue Impacts of Proposed Railroad Closures |

## EXYERNAL SENDER: Use caution with links and attachments.

Greg,
Received this from JFRD yesterday. I also sent JSO an email about the two as well; awaiting their response.
Thanks!
Kelsey
Kelsey Cox, P.E.
(904) 255-8931

Kcox@col.net

From: Riska, Steven [SRiska@coj.net](mailto:SRiska@coj.net)
Sent: Wednesday, September 2, 2020 1:04 PM
To: Cox, Kelsey [KCox@coj.net](mailto:KCox@coj.net)
Subject: RE: JFRD Rescue Impacts of Proposed Railroad Closures
I forwarded an email regarding the 59th St. crossing. I do not see a problem closing the Preston Street crossing.

Respectfully,
Steven Riska
Division Chief of Operations
Jacksonville Fire Rescue Department
515 North Julia Street
Jacksonville ,Florida 32202
sriska@coi.net
work (904)630-7871
cell (904)576-8938
cell (904)588-3278


From: Cox, Kelsey [KCox@coj.net](mailto:KCox@coj.net)
Sent: Wednesday, September 2, 2020 11:57 AM
To: Riska, Steven [SRiska@coj.net](mailto:SRiska@coj.net)
Cc: James.Bennett@jaxport.com
Subject: JFRD Rescue Impacts of Proposed Railroad Closures
Importance: High

Good Morning Chief Riska,
I hope this email finds you well. We have worked previously together on the railroad at-grade crossing closure at Nira Street in San Marco. I now have two more I need JFRD's response for impacts to these proposed closures. The two railroad at-grade crossings are East $59^{\text {th }}$ Street and Preston Street. I've attached their google placemarks for your reference. East 59th is near Talleyrand at Evergreen, and Preston is at Jaxport. I've cc'd James Bennet with Jaxport on this email as well. Could you provide a statement on how JFRD would or would not be impacted by these closures so that we can send them to FDOT Rail Office for approval of closure?

Thank you!
Kelsey

Kelsey Cox, P.E.
City of Jacksonville | Public Works Department
Engineering \& Construction Management Division
214 N. Hogan Street, $10^{\text {th }}$ Floor
Jacksonville, FL 32202
(904) 255-8931

Kcox@coj.net


ONE CITY. ONE JACKSONVILLE.
Please note that under Florida's very broad public records law, email communications to and from City officials are subject to public disclosure.

## EXHIBIT A

## Breaston, Gregory

From:
Sent:
To:
Subject:

Cox, Kelsey [KCox@coj.net](mailto:KCox@coj.net)
Thursday, September 17, 2020 9:22 AM
Breaston, Gregory; Stapleton, Robert
FW: JSO Impacts of Proposed Railroad Closures

EXTERNAL SENDER: Use caution with links and attachments.

See email below. JSO is good with both Preston Street and East $59^{\text {th }}$ Street closures.

From: Pendley, James A. [mailto:James.Pendley@jaxsheriff.org]
Sent: Thursday, September 17, 2020 9:04 AM
To: Cox, Kelsey
Subject: RE: JSO Impacts of Proposed Railroad Closures

EXTERNAL EMAIL: This email originated from a non-COJ email address. Do not click any links or open any attachments unless you trust the sender and know the content is safe.

Good morning,

JSO has no objections or concerns.

Assistant Chief Adam Pendley, \#7396
Jacksonville Sheriff's Office | Zone 1
Office: 904.630.8156 | Mobile: 904.233.4862
james.pendley@jaxsheriff.org

From: White, Jeffrey S.
Sent: Thursday, September 17, 2020 8:27 AM
To: Pendley, James A.
Subject: RE: JSO Impacts of Proposed Railroad Closures
Your detour route will be Evergreen on the eastside of the railroad tracks and Buffalo Ave will be the detour route to the west. This will be a minor inconvenience to the neighborhood.

Lieutenant J. S. White, \#6641
Jacksonville Sheriff's Office | Special Events
Office: 904.630.2160 | Desk: 904.630.5788 | Fax: 904.630.1751 Jeffrey.white@jaxsheriff.org
Connect with us: jaxsheriff.org or on social media The Mission of the Jacksonville Sheriff's Office: "To Serve and Protect in Partnership with Our Community"

From: Pendley, James A. [James.Pendley@jaxsheriff.org](mailto:James.Pendley@jaxsheriff.org)
Sent: Wednesday, September 16, 2020 4:41 PM
To: White, Jeffrey S. [leffrey.White@jaxsheriff.org](mailto:leffrey.White@jaxsheriff.org)
Cc: Richardson, Brian H. [Brian.Richardson@jaxsheriff.org](mailto:Brian.Richardson@jaxsheriff.org)
Subject: FW: JSO Impacts of Proposed Railroad Closures

## EXHIBIT A

Lt. White and Lt. Richardson,
can you both take a look at this information and give me a suggested response. First, from a Special Events/Traffic experience perspective and then from a Zone response perspective. My main concern is to be sure that a particular residence or business does not get cut off.

Thank you,
Assistant Chief Adam Pendley, \#7396
Jacksonville Sheriff's Office | Zone 1
Office: 904.924.5361 | Mobile: 904.233.4862
james.pendley@jaxsheriff.org

From: Zone 1 Gateway
Sent: Wednesday, September 16, 2020 11:06 AM
To: Pendley, James A.
Subject: FW: JSO Impacts of Proposed Raliroad Closures
This came through the Zone 1 email.

From: Cox, Kelsey [KCox@coj.net]
Sent: Wednesday, September 02, 2020 2:54 PM
To: Zone 1 Gateway
Cc: James,Bennett@jaxport.com
Subject: [WARNING: UNSCANNABLE EXTRACTION FAILED]JSO Impacts of Proposed Railroad Closures
***EXTERNAL EMAIL SOURCE***
This email was sent from a non-JSO account. Do not open any links or any attachments unless you trust the sender and know the content is safe.

## Good Afternoon Assistant Chief Pendley,

COJ is planning to close two at-grade railroad crossings in the Talleyrand and Jaxport area, and I need some information on how JSO would be affected by them per request of FDOT Rail Office. The two railroad at-grade crossings are East 59 ${ }^{\text {th }}$ Street and Preston Street. I've attached their google placemarks for your reference. East 59th is near Talleyrand at Evergreen, and Preston is at Jaxport. I've cc'd James Bennett with Jaxport on this email as well. Could you provide a statement on how JSO would or would not be impacted by these closures so that we can send them to FDOT Rail Office for approval of closure?

Please let me know if you need any additional information. I appreciate your help and look forward to hearing for you.
Thanks!
Kelsey Cox

Kelsey Cox, P.E.
City of Jacksonville | Public Works Department
Engineering \& Construction Management Division
214 N. Hogan Street, $10^{\text {th }}$ Floor
Jacksonville, FL 32202
(904) 255-8931

EXHIBIT B


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(
Page 21 of 27





| a－frame post mount |
| :--- |
| VERTICAL pANEL |


DIRECTION INDICATOR

SヨコIMヨa 7OY\＆NOJ JIJJVY\＆AYVYOdWヨ」

| FDOTV | FY 2020－21 | TEMPORARY TRAFFIC CONTROL | SHET |
| :---: | :---: | :---: | :---: | :---: |
| STANDARD PLANS | GENERAL INFORMATION AND DEVICES | $102-000$ | 8 of 8 |

NOTE：
for pedestrian longitudinal channelizing device requirements，see Specification 990.

 PLASTIC
DRUMS

NOTE：
for pedestria

|  |
| :---: |

## U. S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION
FEDERAL RAILROAD ADMINISTRATION
OMB No. 2130-0017
Instructions for the initial reporting of the following types of new or previously unreported crossings: For public highway-rail grade crossings, complete the entire inventory Form. For private highway-rail grade crossings, complete the Header, Parts I and II, and the Submission Information section. For public pathway grade crossings (including pedestrian station grade crossings), complete the Header, Parts I and II, and the Submission Information section. For Private pathway grade crossings, complete the Header, Parts I and II, and the Submission Information section. For grade-separated highway-rail or pathway crossings (including pedestrian station crossings), complete the Header, Part I, and the Submission information section. For changes to existing data, complete the Header, Part I Items 1-3, and the Submission information section, in addition to the updated data fields. Note: For private crossings only, Part I Item 20 and Part III Item 2.K. are required unless otherwise noted. An asterisk * denotes an optional field.

| A. Revision Date | B. Reporting Agency |  | C. Reason for Update (Select only one) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (MM/DD/MV) | $\square$ Railroad | - Transit | $\square$ Change in Data | $\square$ New Crossing | $\square$ Closed | $\begin{aligned} & \square \text { No Train } \\ & \text { Traffic } \end{aligned}$ | $\square$ Quiet Zone Update |
|  | $\square$ State | $\square$ Other | $\square \mathrm{Re}$-Open | Date Change Only | $\square$ Change in Primary Operating RR | $\square$ Admin. Correction |  |

Part If Location and classification Information.


U．S．DOT CROSSING INVENTORY FORM

| A．Revision Date（MM／DD／M |  |  |  |  | PAGE 2 |  |  |  |  | Crossing Inventory Number（7 char |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Part llis Highway or Pathway Traffic Control Device Information |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1．Are there Signs or Signals？$\square$ Yes No | 2．Types of Passive Traffic Control Devices associated with the Crossing |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 2．A．Crossbuck Assemblies（count） |  | $\begin{aligned} & \text { 2.B. STOP Signs (R1-1) } \\ & \text { (count) } \end{aligned}$ |  |  | $\begin{aligned} & \text { 2.C. YIELD Signs (R1-2) } \\ & \text { (count) } \end{aligned}$ |  | 2．D．Advance Warning Signs（Check all that apply；include count） $\square$ None   <br> $\square \mathrm{w} 10-1$ $\square \mathrm{w} 10-3$ $\square \mathrm{w} 10-11$  <br> $\square \mathrm{w} 10-2$ $\square \mathrm{w} 10-4$ $\square \mathrm{~W} 10-12$  |  |  |  |  |  |
| 2．E．Low Ground Clearance Sign （W10－5）Yes（count $\qquad$No |  | 2．F．Pavement Markings  <br> $\square$ Stop Lines $\square$ Dynamic Envelope <br> $\square$ RR Xing Symbols $\square$ None  |  |  |  |  | 2．G．Channelization  <br> Devices／Medians  <br> AAll Approaches $\square$ Median <br> One Approach $\square$ None |  |  | ```2.H. EXEMPT Sign (R15-3) Yes - No``` |  | ```2.I. ENS Sign (l-13) Displayed \squareYes \squareNo``` |  |
| 2．J．Other MUTCD Signs O YesDNo <br> Specify Type <br> Specify Type <br> Specify Type |  |  |  |  |  |  | 2．K．Private Crossing Signs（if private）$\square$ Yes No |  | 2．L．LED Enhanced Signs（list ty |  |  |  |  |
| 3．Types of Train Activated Warning Devices at the Grade Crossing（specify count of each device for all that apply） |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 3．A．Gate Arms （count） <br> Roadway $\qquad$ <br> Pedestrian $\qquad$ | 3．B．Gate Configuration  <br>   <br> $\square 2$ Quad $\square$ full（Barrier） <br> $\square 3$ Quad Resistance <br> $\square 4$ Quad $\square$ Median Gates |  |  |  | 3．C．Cantilevered（or Bridged）Flashing Light Structures（count） <br> Over Traffic Lane $\qquad$ $\square$ Incandescent <br> Not Over Traffic Lane $\qquad$ $\square$ LED |  |  |  | 3．D．Mast Mounted Flashing Lights  <br> （count of masts）  <br> $\square$ Incandescent $\square$ LED <br> $\square$ Back Lights Included $\square$ Side Lights <br>  Included |  |  |  | ．E．Total Count of lashing Light Pairs |
| 3．F．Installation Date of Current Active Warning Devices：（ $M M / \mathrm{Mr}$ ）$\qquad$$\qquad$Not Required |  |  |  | 3．G．Wayside HornYes Installed on（MM／YYYY） $\qquad$ 1No |  |  |  |  | 3．H．Highway Traffic Signals Controlling Crossing$\square \text { Yes } \square \text { No }$ |  |  |  | $\begin{aligned} & \text { 3.1. Bells } \\ & \text { (count) } \end{aligned}$ |
| 3．J．Non－Train Active WarningFlagging／Flagman DManually Operated Signals $\square$ Watchman $\square$ Floodlighting $\square$ None |  |  |  |  |  |  |  |  | 3．K．Other Flashing Lights or Warning Devices Count $\qquad$ Specify type $\qquad$ |  |  |  |  |
| 4．A．Does nearby Intersection have Traffic Signals？ $\square$ Yes No | 4．8．Hwy Traffic Signal InterconnectionNot InterconnectedFor Traffic SignalsFor Warning Signs |  |  | 4．C．Hwy Traffic Signal Preemption 5．Highway Traffic Pre－Si <br> $\square$ Yes $\square$ No <br>  Storage Distance＊ <br> $\square$ Simultaneous <br> $\square$ Advance |  |  |  |  |  |  | 6．Highway Monitoring Devices （Check all that apply） <br> $\square$ Yes－Photo／Video Recording <br> $\square$ Yes－Vehicle Presence Detection None |  |  |
| Part IV：Physical Characteristics |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1．Traffic Lanes Crossing Railroad One－way Traffic <br> Number of Lanes Two－way Traffic <br> ם Divided Traffic  |  |  |  |  |  | 2．Is Roadway／Pathway Paved？$\square \text { yes } \square \text { No }$ |  | 3．Does Track Run Down a Street？ 4．Is Crossing Illuminated？（Street <br> lights within approx． 50 feet from <br> nearest rail）QYes ם No <br> $\square$ Yes $\square$ No  |  |  |  |  |  |
| 5．Crossing Surface（on Main Track，multiple types allowed）Installation Date＊（MM／VYrY） 1 $\qquad$ Width＊ $\qquad$ Length＊ 1 Timber <br> $\square 2$ Asphalt <br> 3 Asphalt and Timber <br> $\square 4$ Concrete $\square$ 8 Unconsolidated <br> － 9 Composite <br> $\square$ <br> 10 Other（specify） $\qquad$ |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 6．Intersecting Roadway within 500 feet？ <br> $\square$ Yes No If Yes，Approximate Distance（feet） |  |  |  |  |  |  | 7．Smallest Crossing Angle <br> $\square 0^{\circ}-29^{\circ} \quad \square 30^{\circ}-59^{\circ} \quad \square 60^{\circ}-90^{\circ}$ |  |  |  | 8．Is Commercial Power Available？＊Yes No |  |  |
| Part V：Public Highway Information |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1．Highway System口（01）Interstate Highw$\square$（02）Other Nat Hwy Sy$\square$（03）Federal AID，Not$\square$（08）Non－Federal Aid |  |  |  | 2．Functional Classification of Road at Crossing（0）Rural （1）Urban（1）Interstate （5）Major Collector（2）Other Freeways and Expressways（3）Other Principal Arterial $\square$ （6）Minor Collector（4）Minor Arterial （7）Local |  |  |  |  | 3．Is Crossing on State Highway System？ <br> $\square$ Yes <br> $\square$ No |  |  |  |  |
|  |  |  |  | 5．Linear Referencing System（LRS Route ID） |
|  |  |  |  | 6．LRS | post＊ |  |  |  |
| 7．Annual Average Daily Traffic（AADT） Year $\qquad$ AADT $\qquad$ |  |  | 8．Estimated Percent Trucks$\qquad$ \％ |  |  |  | 9．Regularly Used by School Buses？$\square$ Yes $\quad$ No Average Number per Da |  |  |  |  | 10．Emergency Services RouteNo |  |

Submission Information－This information is used for administrative purposes and is not available on the public website．

## Submitted by

Organization
Phone
Date
Public reporting burden for this information collection is estimated to average 30 minutes per response，including the time for reviewing instructions，searching existing data sources，gathering and maintaining the data needed and completing and reviewing the collection of information．According to the Paperwork Reduction Act of 1995，a federal agency may not conduct or sponsor，and a person is not required to，nor shall a person be subject to a penalty for failure to comply with，a collection of information unless it displays a currently valid OMB control number．The valid OMB control number for information collection is 2130－0017．Send comments regarding this burden estimate or any other aspect of this collection，including for reducing this burden to：Information Collection Officer，Federal Railroad Administration， 1200 New Jersey Ave．SE，MS－ 25
Washington，DC 20590.


[^0]:    SOP Preston Street

