I-70 Peak Period Shoulder Lane
Preliminary Proposed Overhead Sign Locations
January 20, 2014
DRAFT

| No. | Sign/Device | Mile Post | Side | Station Number | Picture | Mount | MUTCD Required Sign | Sign Dimensions (Feet) | Comments |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Toll/Express Lane Entrance 2 Miles | MP 229.75 | Median | 167+00 | LEFT <br> TOLL <br> EXPRESS <br> ENTANACE <br> ENTANCE${ }^{2}$ MILES | 24 inch diameter Cantilever | Yes | $\begin{aligned} & \text { LEFT Plaque - } 6^{\prime} \times \text { 2' }^{\prime} 6^{\prime \prime} \\ & \text { Sign - } 14^{\prime} \times 13^{\prime}-6^{\prime \prime} \end{aligned}$ |  |
| 2 | MP Marker | 230 | Right | $178+64$ |  | Post | Yes |  |  |
| 3 | Adopt a highway |  | Right | 183+57 |  | Post | No |  |  |
| 4 | vtms | MP 230.5 | Median | 202+00 |  | 24 inch diameter Cantiever | Yes | $17^{7}-6{ }^{\prime \prime} \times 10^{\prime}$ | Co-locate CCTV Camera. Camera installed on separate 50' pole behind sign. |
| 5 | MP Marker | 230.5 | Right | $206+13$ |  | Post | Yes |  |  |
| 6 | Emergency for Authorized Vehicles only | 230.5 | Median | $206+23$ |  | Post |  |  |  |
| 7 | Toll/Express Lane Entrance 1 Mile | MP 230.7 | Median | $217+20$ | LEFT <br> TOLL <br> EXPRESS <br> ENTANE <br> ENTRACE <br> I MILE | 24 inch diameter Cantilever | Yes | $\begin{aligned} & \text { LEFT Plaque - } 6^{\prime} \times \text { 2' }^{\prime}-6 " \\ & \text { Sign - } 14^{\prime} \times 13^{\prime}-6^{\prime \prime} \end{aligned}$ |  |
| 8 | MP Marker | 231 | Right | 203+42 |  | Post |  |  |  |
| 9 | Toll/Express Lane Entrance $1 / 2$ Mile | MP 231.25 | Median | $245+00$ |  | 24 inch diameter Cantilever | Yes | $\begin{aligned} & \text { LEFT Plaque - } 6^{\prime} \times 2^{\prime}-6 " \\ & \text { Sign - } 14^{\prime} \times 13^{\prime \prime}-66^{\prime \prime} \end{aligned}$ | Co-Iocate Variable Speed Limit Sign |
| 10 | Proposed VSL | MP 231.25 | Median | 245+00 | SPEED <br> LIMIT <br> $\mathbf{4 5}$ | Mount on $1 / 2$ mile post |  | 4 $\times 5{ }^{\prime}$ | Co-located with $1 / 2$ Mile Express Lane Sign, double post speed limit to reduce speed in advance of PPSL |
| 11 | Proposed VSL | MP 231.25 | Right | $245+00$ | SPEED LIMIT <br> 45 | W6x15 Steel Post - 7' to bottom of sign |  | 4 $\times 5$ ' |  |
| 12 | Exit 232 US 40 WEST Empire Granby 1 Mile |  | Right | 242+10 |  | Double Post |  | $\begin{aligned} & \text { EXIT } 23211^{\prime} \times 2^{\prime} \\ & \text { Sign } 11^{\prime} \times 11^{\prime} \end{aligned}$ |  |
| 13 | Bridge Structure Number Sign |  |  |  |  | Mounted on Structure |  | 12 "X36" |  |
| 14 | MP Marker | 231.5 | Right | 257+04 |  | Post |  |  |  |
| 15 | Exit 232 Ski Areas Winter Park Sol Vista Next Right |  | Right | 257+04 |  | Double Post |  | $\begin{gathered} \text { EXIT } 23210^{\prime} \times 2^{\prime \prime} \\ \text { Sign } 15^{\prime} \times 11^{\prime} \end{gathered}$ |  |
| 16 | TollExpress Lane Entrance | MP 231.75 | Median | 270+00 | LEFT <br> TOLL <br> EXPRESS <br> $\mathbf{L A N E}$ <br> ENTRANCE | 24 inch diameter Cantilever | Yes | $\begin{aligned} & \text { LEFT Plaque - } 6^{\prime} \times 2^{\prime} 6^{\prime \prime} \\ & \text { Sign -14 } \times 11^{\prime}-6^{\prime \prime} \end{aligned}$ |  |
| 17 | E470 logo sign |  | Median |  |  |  | $\begin{aligned} & \text { Required by } \\ & \text { e470 } \end{aligned}$ | 2'6" ${ }^{\text {3 }}$ 3'6" |  |
| 18 | Surcharge |  | Median |  | EXPRESS <br> LARCE <br> SURARGE <br> FOR |  | Required by <br> e470 | $4^{\prime} \times 5^{\prime}-6{ }^{\prime \prime}$ |  |
| 19 | Exit 232 Rocky Mtn Nat'l Park Next Right |  | Right | 267+32 |  | Double Post |  | $\begin{gathered} \text { EXIT } 23211^{\prime} \times 2^{\prime} \\ \text { Sign } 11^{\prime} \times 7^{\prime} \end{gathered}$ |  |
| 20 | Exit 232 US 40 West Empire Granby Next Right Exit 15 MPH Emergency Call Box |  | Right |  | Ne ativ | Double Post |  | EXIT 232 11' $\times 2^{\prime}$ Emergency Call Box ${ }^{2}-66^{\prime \prime} \times 22^{\prime}$ Sign 13'X11' |  |
| 21 | Bridge Structure Number Sign |  | Median |  |  | Mounted on Structure |  | 1'X3' |  |
| 22 | Fuel, Food, Lodging, camping arrow |  | Right |  |  | Post |  |  |  |

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| 136 | Exit 240 |  | Right Gore Point | $683+53$ |  | Double Post |  |  |  |  |
| 137 | Slippery when wet (warning sign) |  | Right | $685+49$ |  | Post |  |  |  |  |
| 138 | State Law move over or slow down for stopped emergency and maintenance vehicles |  | Right |  |  | Double Post |  |  |  |  |
| 139 | Structure Number Sign |  | Right |  |  | Mounted on Structure |  |  |  |  |
| 140 | Ramp Merge (warning sign) |  | Right | 689+96 |  | Post |  |  |  |  |
| 141 | No Parking |  | Right |  |  | Post |  |  |  |  |
| 142 | No Parking |  | Right |  |  | Post |  |  |  |  |
| 143 | Structure Number Sign |  | Right | 701+85 |  | Post |  |  |  |  |
| 144 | MP Marker |  | Right | 705+03 |  | Post |  |  |  |  |
| 145 | Proposed ATM Sign | MP 240.05 | Median | 707+30 |  | 24 inch diameter Cantiever | No | $13^{\prime} \times 9^{\prime} 6^{\prime \prime}$ |  |  |
| 146 | Proposed VSL | MP 240.05 | Right | 708+00 | SPE | W6x15 Steel Post - 7' to bottom of sign |  | $4^{\prime} \times 5^{\prime}$ |  | To replace existing 60 mph at Sta $713+00$ |
| 147 | Speed Limit Sign |  | Right | 713+00 |  |  |  |  |  | Will remove will replace with VSL sign |
|  | Chain law enforced when flashing $\$ 500$ to $\$ 1,000$ fines |  | Right |  |  | Double Post |  |  |  |  |
| 149 | Proposed ATM Sign | MP 240.6 | Median | $735+00$ |  | 24 inch diameter Cantilever | No | ${ }^{13} \times{ }^{9} 6^{6}$ |  |  |
| 150 | Exit 241A Idaho Spgs 1/2 Mile |  | Right | $744+92$ |  | Double Post |  |  |  |  |
| 151 | Chain Station $3 / 4$ Mile |  | Right |  |  | Double Post |  |  |  |  |
| 152 | Traveler information sign gas food exit 241A |  | Right | 755+67 |  | Double Post |  |  |  |  |
| 153 | Clearance Warning Sign |  | Right | 756+06 |  | Post |  |  |  | Eliminate sign will increase bridge clearance |
| 154 | Clearance Warning Sign |  | Median | $756+37$ |  | Post |  |  |  | Eliminate sign will increase bridge clearance |
| 155 | MP Marker | 241 | Right | 756+65 |  | Post |  |  |  |  |
| 156 | Adopt a highway |  | Right | $756+62$ |  | Post |  |  |  |  |
| 157 | Proposed ATM Sign | MP 24.1 | Median | 758+80 |  | 24 inch diameter Cantiever | No | ${ }^{13} \times \times 9^{\prime 6} 6^{\prime \prime}$ |  |  |
| 158 | Exit 241A Idaho Spgs (arrow) |  | Right | 763+69 |  | Dual Post |  |  |  |  |

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 159 | Exit 15 MPH (advisory speed) |  | Right | $769+04$ |  | Dual Post |  |  |  |
| 160 | Exit 241A (arrow) |  | Right Gore Point | ${ }^{771+76}$ |  | Dual Post |  |  |  |
| 161 | Toll/Express Lane Entrance | MP 241.4 | Median | 780+00 |  | 24 inch diameter Cantilever | Yes | $\begin{aligned} & \text { Left Plaque - } 6^{\prime} \times 2^{\prime}-6 " \\ & \text { Sign }-14^{\prime \prime} \times 11^{\prime \prime}-6^{\prime \prime} \end{aligned}$ |  |
| 162 | MP Marker | 241.5 | Right | 783+35 |  | Post |  |  |  |
| 163 | Hidden valley central city 11/4 US 62 1/2 Denver 31 |  | Right | 785+19 |  | Double Post |  |  |  |
| 164 | vtms | MP 241.7 | Median | 792+70 |  | 24 inch diameter Cantilever | Yes | $17^{7}-66^{\prime \prime} \times 10^{\prime}$ |  |
| 165 | Clear Creek |  | Right | $786+36$ |  | Post |  |  |  |
| 166 | Structure number sign |  | Right | $786+10$ |  | Post |  |  |  |
| 167 | Chain Station |  | Right |  |  | Double Post |  |  |  |
| 168 | Traveler information sign Attraction exit 243 |  | Right | 793+33 |  | Double Post |  |  |  |
| 169 | JCT US6 2 1/2 MLES |  | Right |  |  | Double Post |  |  |  |
| 170 | Exit 243 Hidden Valley Central City 1 Mile | 242 | Right |  |  | Double Post |  |  |  |
| 171 | Speed Limit Sign | 242 | Right |  |  | Post |  |  | Will remove and replace with VSL speed limit sign |
| 172 | Structure Number Sign | 242 | Right |  |  | Post |  |  |  |
| 173 | Speed Limit Sign | 242 | Median |  |  | Post |  |  | Will remove and replace with VSL speed limit sign |
| 174 | Express Lane Left Lane Fees Waived Until 2015 | 242 | Median |  |  | Double Post |  |  |  |
| 175 | Proposed VSL | MP 241.8 | Median | 800+00 | 45 | Co-located with VTMS sign mounted on cantilever |  | $4^{\prime} \times 5^{\prime}$ | Speed Limit change - Double post speed limit to replace existing 55 mph signs near Sta 800+00 |
| 176 | Proposed VSL | MP 241.8 | Right | 800+00 | SPEED <br> LIMIT <br> $\mathbf{4 5}$ | W6x15 Steel Post - 7' to bottom of sign |  | $4^{\prime} \times 5^{\prime}$ | Speed Limit change - Double post speed limit to replace existing 55 mph signs near Sta 800+00 |
| 177 | MP Marker | 242 | Right | 808+00 |  | post |  |  |  |
| 178 | Express Lane Sign | MP 242 | Median | 808+00 |  | 24 inch diameter Cantilever | Yes | $7^{\prime \prime} 6^{\prime \prime} \times 6^{\prime}-6{ }^{\prime \prime}$ |  |
| 179 | Express Lane Ends 1/2 Mile |  | Median |  | (ex $\begin{gathered}\text { EXPRESS } \\ \text { RESTRICTION } \\ \text { EnNS } \\ 1 / 2 ~ M I L E ~\end{gathered}$ |  |  | 4-6" ${ }^{\text {" }}$ 5'6" |  |
| 180 | Express Lane Ends |  | Median |  | EXPRESS <br> RESTRICTION <br> ENDS |  |  | 4'6" ${ }^{\prime \prime} \times 5^{\prime} 6^{\prime \prime}$ |  |

