

LOCATION MAP LATITUDE： $39^{\circ} 58^{\prime} 48^{\prime \prime} \mathrm{N}$ LONGITUDE： $83^{\circ}{ }^{1} 4^{\prime} 54^{\prime \prime} \mathrm{W}$

PORTION TO BE IMPROVED
interstate highwar
federal routes
state routes
COUNTY \＆TOWNSHP ROADS
other roads
DESIGN DESIGNATION
CURRENT ADT（2023）
DESGG YEAR ADT（2030）
DESIGN HOURLY VOLUME（2030）
DIRECTIONAL DISTRBUTION
TRUCKS（ 24 HOUR B\＆C）．
DESIGN SPEED
EGAL SPEED
DESIGN FUNCTIONAL CLASSIFICATION：

NHS PROJECT
DESIGN EXCEPTIONS
None required
ADA DESIGN WAIVERS none required



FOHI0811．org

PLAN PREPARED BY：
060 T

## STATE OF OHIO DEPARTMENT OF TRANSPORTATION

## FRA／MAD－70／42 SP FY24

BROWN TOWNSHIP NORWICH TOWNSHIP， DEER CREEK TOWNSHIP
FRANKLIN COUNTY，MADISON COUNTY

INDEX OF SHEETS：
TITLE
OCATION MAPS
LOCATION MAPS
TYPICAL SCCTIONS
PAVEMEN REPARIR DETALS
CENERAL NOTES
MAITTENANCE OF TRAFFIC
MAINTENANCE OF TRAFFIC
GENERAL SUMMARY GENERAL SUMMAAY
PAVEMENT SUBSUMMARY PAVEMENT REPAIR PLAN

## EDERAL PROJECT NUMBER

 Non－federalRAILROAD INVOLVEMENT NONE

## RROJECT DESCRIPTION

## EARTH DISTURBED AREAS

ROIECT EARTH DISTURBED ISTMATED CONTRACTOR EARTH DISTURBED ARE： 0．0 ACRES NOTIIE O O INTENT EABTH DISTURBED AREA：

## LIMITED ACCESS

THIS IMPROVEMENT IS ESPECIALLY DESIGNED FO THROUGH TRAFFIC AND HAS BEEN DECLARED A LIMITED DIRECTOR IN ACCORDANCE WITH THE PROVISIONS O SECTION 5511．02 OF THE OHIO REVISED CODE．

2019 SPECIFICATIONS
THE STANDARD SPECIFICATIONS OF THE STATE OF HHO，DEPARTMENT OF TRANSPORTATION，INCLUDIN SUPPLEMENTAL LPECLFICATIONS LISTED IN THE
PLANS AND CHANGES LISTED IN THE PROPOSAL SHA govern this improvement．
hereby approve these plans and declare that the haking of this improvement will not require the clooing to traffic of the highway and that ROVISIONS FOR THE MAINTENANCE AND SAFETY O ESTMATES．



TEM 614 －MAINTAINING TRAFFIC：
ALL TRAFFIC CONTROL DEVICES SHALL BE FURNISHED ERECTED，
 ACCORDANCE WITH THE OHIO MANUAL OF UNIFORM TRAFFIC
CONTROL DEVICES（CURRENT EDITION）．COPIES ARE AVALLABLE fROM，

THE OHIO DEPARTME
BUREAU OF TRAFFIC
1980 WEST BROAD STREE
COLUMBUS，OHIO 43223
THE CONTRACTOR SHALL NOT ORDER MATERIALS OR PERFORM WORK LISTED IN THE GENERAL SUMMARY FOR ITEMS DESIGNATED BY PLAN NOTE TO BE USED＂AS DIRECTED BY THE
ENGINEER＂UNLESS AUTHORIZED BY THE ENGINER

CONSTRUCTION OPERATIONS SHALL NOT BEGIN UNTLI RAFFIC CONTROL IS IN PLACE AND APPROVED BY ODOT PERSONNEL．THE CONSTRUCTION INSPECTOR SHALLAPPROVE ALL TEMPORARY TRAFFIC CONTROL DEVICES FOR CONDITION BEGIN WORK．IF THE CONTRACTOR DOES NOT COMPLY WITH THE Standards，his permit shall be revoked and all work Shall be terminated．
all work and traffic control devices shall be in ACCORDANCE WITH 614 AND OTHER APPLICABLE PORTIONS UNIFORM TRAFFIC CONTROL DEVICES．PAYMENT FOR ALL LABOR QUUPMENT，AND MATERIALS SHALL BE INCLUDED IN THE LUMP SUM CONTRACT PRICE FOR 614，MAIN
SEPARATELY TTEMIZED IN THE PLAN．

PUBLIC OUTREACH AND NOTIFICATION：
HE CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE DISTRICT 6 PUBLC INFORMATION OFFICE VIA EMALL AT
DO6．PIO＠DOT．OHIO．GOV TO COORDINATE EFFORTS TO NOTIFY ADJACENT RESIDENTS AND BUSINESSES OF THE UPCOMING Project．Advance notification shall occur no later than FOURTEEN（14）DAYS PRIOR TO THE FIRST DAY OF WORK．ALL OTIFICATIONS SHALL BE MADE UTLLIZING THE TEMPLATE

## work site lighting

LOODLIGHTING OF THE WORK SITE FOR OPERATION CONDUCTED DURING NIGHTTIME PERIODS SHALL BE THE DRIVERS ON THE ROADWAY．TO ENSURE THE ADEQUACY O THE FLOODLIGHT PLACEMENT，THE CONTRACTOR，AND THE ENGINEER SHALL DRIVE THROUGH THE WORK SITE EACH NIGH WHENTHE LIGHING ISINPLACEAND OPERATVE PRIOR TO COMMENCING ANY WORK．IF GLARE IS DETECTED，THE LIG
PLACEMENT AND SHELDING SHALL BE ADJUSTED TO THE SATISFACTION OF THE ENGINEER BEFORE WORK PROCEEDS． PAYMENT FOR ALL LABOR，EQUIPMENT，AND MATERIALS SHALL BE NCLUDED NALE LUMR

## NOTIFICATION OF TRAFFIC RESTRICTION

throughout the duration of the project，the OF ALL TRAFFIC R RSL NOTIIF THE PROJECT ENGINEER IN WRITING TRAFFIC CHANGES．THE CONTRACTOR SHALL ENSURE THE WRITTEN NOTIFICATO IS CONTRACTOR SHALL ENSURE THE ALLOW THE PROJECT ENGINEER TO MEET THE REQURED TME FRAMES SET FORTH IN THE TABLE BELOW TO INFORM SPECIAL HAULING PERMITS SECTION（HAULING．PERMITS＠DOT．OHO．GOV） AND THE DISTRICT PUBLIC INFORMATION OFFICE PIO RECEIVED BY THE PROJECT ENGINEER PRIOR TO THE PHYSICAL SETUP OF ANY APPLICABLE SIGNS OR MESSAGE BOARDS．
INFORMATION SHOULD INCLUDE BUT IS NOT LIMITED TO ALL CONSTRUCTION ACTVVITES THAT IMPACT OR INTERFERE WITH WORK，ROAD STATUS，DATE AND TIME OF RESTRICTION， dURATION OF RESTRICTION，NUMBER OF LANES MAINTAINED， NUMBER OF LANES CLOSED，MINIMUM VERTICAL CLEARANCE， MINIMUM WIDTH OF DRIVABLE PAVEMENT，DETOUR ROUTES IF PROJECTENGINEER．

| BLE |  |  |  |
| :---: | :---: | :---: | :---: |
| ITEM | DURATION <br> OF CLOSURE | NOTIFICATION DUE TO DISTRICT 6 COMMUNICATIONS OFFICE | SIG DISPLAYED TO PUBLIC |
| RAMP \＆ROAD CLOSURES | ＞＝2 WEEKS | 21 CALENDAR DAYS PRIOR TO CLOSURE | 14 CALENDAR DAY PRIOR TO CLOSUR |
|  | ＞12 HOURS \＆ | 14 CALENDAR DAYS | 7 CALENDAR DA |
|  | ＜2 WEEKS | Prior to closure | PRIOR TO CLOSU |
|  | ＜＝12 HOURS | 4 BUSINESS DAYS PRIOR TO CLOSURE | 2 BUSINESS DAY |


| LANE CLOSURES \＆ | ＞2 WEEKS | 14 CALENDAR DAYS PRIOR TO CLOSURE |
| :---: | :---: | :---: |
| RESTRICTIONS | ＜2 WEEKS | 5 BUSINESS DAYS |


| Start of |  |  |
| :---: | :---: | :---: |
| $\underset{\text { AND }}{\text { CONSTRUCTION }}$ | NA | 14 CALENDAR DAYS PRIOR TO |
| TRAFFIC |  | IMPLEMENTATION |
| PATTERN CHANGES |  |  |

ANY UNFORESEEN CONDITIONS NOT SPECIFIED IN THE PLANS REQUIRING TRAFFIC RESTRICTIONS SHALL ALSO BE REPORTE TO THE PROJEC
FRAME TABLE．
USE OF STANDARD DRAWINGS
FOR THE PURPOSE OF THIS PROJECT，＂MOVING OPERATION＂ ShALL BE LIMITED TO PAVEMENT MARKING STRIPING．
IT MAY BE NECESSARY TO EXTEND THE ADVANCE WARNING AND THE STANDARD DRAWINGS．THIS MAY BE DUE TO HORIZONTAL ALIGNMENT，VERTICAL ALIGNMENT，RAMP LOCATIONS，OR OTHER SIGHT OBSTRUCTIONS．LOCATIONS OF THE TAPER ZONES MAY BE ADJUSTEDAS DIRECTED BY THE ENGINEER，BUT TAPER LENGTH MUST MEET TAE MINIMUM STANDARDS．TAPERS SHBUL
PLACED IN TANGENT SECTIONS WHENEVER POSSIBLE ADDITIONAL YIELD SIGNS MAY BE REQUIRED FOR RAMPS WITHIN 1,000 FEET OF A WORK ZONE．PAYMENT SHALL BE INCLUDED IN THELIIP SUM COMTRACT PRICF FOR ITEM 614－MAINTANN TRAFFIC． FOR ANY MULTLLANE HIGHWAY，DEVICE SPACING SHALL BE A
MAXIMUM OF $40^{\prime}$＇ENTER ON CENTER IN THE TAPERS AND 80 Center on center in the tangent sections．
anes open during holidays and special events： WORK SHALL BE PERFORMED AND THE SAME NUMBER O LANES AS WERE AVALLABLE AT THE START OF THE PROJEC SHALL BE OPEN TO TRAFFIC DURING
DESIGNATED HOLIDAYS OR EVENTS：

## holidays

$$
\begin{aligned}
& \text { CHRISTMAS (OBSERVED) } \\
& \text { NEW YEAR'S (OBSERVED) } \\
& \text { MEMRIIL DAY } \\
& \text { TOTAL SOLAR ECLPISE (48/24) }
\end{aligned}
$$

$$
\begin{aligned}
& \text { MEMORIAL LAY TAN THANSGIVING } \\
& \text { TOTAL SLAR ECLPISE (4/8/24) } \\
& \text { GENERALREGULAR ELECTION DAY (NOV) }
\end{aligned}
$$

THE PERIOD OF TIME THAT THE LANES ARE TO BE OPEN DEPENDS ON THE DAY OF THE WEEK ON WHICH THE HOLIDAY FALLS．THE OLLOWING SCHEDULE SHALL BE USED TO DETERMINE TH PERIOD：
ar of holddar time all lanes must be open to traffic
SUNDAY 12：00N FRIDAY THROUGH 6：00 AM MONDAY $\begin{array}{ll}\text { MONDAY } & \text { 12：00N FRIDAY THROUGH 6：00 AM TUESDAY } \\ \text { TUESDAY } & \text { 12：00N MONDAY THROUGH } 6: 00 \text { AM WEDNESDAY }\end{array}$ WEDNESDAY 12：00N TUESDAY THROUG 6 6：00 AM THURSDAY THURSDAY 12：00N WEDNESDAY THROUGH 6：00 AM FRIDAY THANKSGIVING 5：00 AM WEDNESDAY THROUGH 6：00 AM MONDA $\begin{array}{ll}\text { RRIDAY } & \text { 12：00N THURSDAY THROUGH 6：00 AM MOND } \\ \text { 12：00N FRIDAY THROUGH 6：00 }\end{array}$
dURING THE SAME PERIODS，MAINTAIN PEDESTRIAN ACCESS IF PEDESTRIAN ACCESS WAS PRESENT PRIOR TO CONSTRUCTION． NO EXTENSIONS OF TIME SHALL BE GRANTED FOR DELAYS IN L DELIVERIES，UNLESS SUCH DELAYS ARE INDUSTRY WIDE，OR FOR LABOR STRIKES，UNLESS SUCH STRIKES ARE AREA WIDE，O
WIDE．

SHOULD THE CONTRACTOR FALL TO MEET ANY OF THESE REQUIREMENTS ON MAD－42，THE CONTRACTOR SHALL BE REQUREMENTS ON MAD－42，THE CNTRACTOR SHALL BE Minute the above described lane closure restrictions are violated
SHOULD THE CONTRACTOR FALL TO MEET ANY OF THESE ASEESSED A DISINCENTIVE AS PER THE LACTOR SHALL BE TABLE FOR EACH MINUTE THE ABOVE DESCRIBED LANE CLOSUR EESTRICTIONS ARE VIOLATED．

DROPOFFS IN WORK ZONES：
he dropoff adjacent to the traveled lane shall meet HE CRITERIA OUTLINED IN STANDARD DRAWING MT－101．90．NO LABOR OR EQUIPMENT NECESSARY TO MEET THE REQUIREMENTS OF MT－101．90．

## approved mantemance of traffic（mot）poucr

## EXCEPTION（S）

PORTIONS OF THE MOT PLANS AS DESCRIBED BELOW HAVE APRROVED MOT EXCEPTION（S）PER TRAFFIC MANAGEMENT IN 123－001（SP））．

APPROVED MOT EXCEPTION（S）INCLUDE：
CLOSURE FROM 3 LANES TO 2 LANES ON I－70 FOR HOURS BEYOND THE PERMITTED LANE CLOSURE TIMES．THE CONTRACTOR WILL BE PERMITTED TO CLOSE 1 OF 3 LANES UTILIZING ONE OF THE FOLLOW
PROPOSED PAVEMENT REPAIRS
WEEKDAY LANE CLOSURE：

| SUNDAY 6 PM TO THURSDAY 2 PM |
| :--- |
| WORK |
| IRECTION |
| MS CONCRETE REPAIRS |
| IEASTBOUND |
| \＃S INSTANCES |

MS CONCRETE REPAIRS
Weekend lane closure：

| FRIDAY 7 PM TO MONDAY 5 AM |
| :--- |
| WORK |
| MS |
| MS CONCETE REPAIRS |
| DIRECTION |
| MS CONCRETE REPAIRS |

PAVEMENT DEMOLITION AND REMOVAL WILL ONLY BE PERMITTED TO OCCUR WITH A 2 LANE CLOSURE DURING THE HOURS PERMITTED IN THE LANE VALUE CLONTRACT TABLE ON SHEET UTILZED FOR POURING／FINISHING／CURING CONCRETE，ASPHALT REPAIRS，OR OTHER MISCELLANEOUS WORK．
a maintenance of traffic meeting shall be held a minimum OF 30 CALENDAR DAYS PRIOR TO IMPLEMENTATION OF EACH
APPROVED MOT EXCEPTION．THIS MEETING SHALL INCLUDE TH DISTRICT WORK ZONE TRAFFIC MANAGER AS WELLAS THE CONTRACTOR，AND ANY SUBCONTRACTORS INVOLVED WITH EMPORARY TRAFFIC CONTROL
in AdDITION TO ANY NOTFICATIONS REQUIRED IN OTHER NOTES， THE CONTRACTOR SHALL NOTIIF THE PROJECT ENGINEER AT LEAST 3 BUSINESS DAYS IN ADVANCE OF IMPLEMENTATION OF THAT THE PROJECT EXGINEER CAN RENERENCED ABOVE SO THE OFFICE OF ROADWAY ENGINEERING，STATEWIDE TMC， DWZTM AND SPECIAL HAULING PERMITS AT LEAST 2 BUSINESS dAYS In ADVANCE OF THE IMPLEMENTATION OF THE APPROVED MOT EXCEPTION（S）REFERENCED ABOVE．REFERENCE $108071^{1} \mid$ IN THE NOTIFICATION AND OTHER CORRESPONDENCE ANY CHANGES TO THE MOT THAT IMPACT THE PREVIOUSLY
APPROVED MOT EXCEPTION（S）LSTED ABOVE SHALL BE APPROVED IN WRITING BY THE MOT EXCEPTION COMMITTEE
（MOTEC）．IN THE EVENT THAT SUCH CHANGES ARE PROPOSED THE REQUEST SHALL BE COORDINATED THROUGH THE DISTRIC WORK ZONE TRAFFIC MANAGER（DWZTM）A MINIMUM OF 30 CALENDAR DAYS PRIOR TO THE DESIRED IMPLEMENTATION DATE， IF THE DISTRICT AGREES WITH THE PROPOSED CHANGES THE THE PROPOSED CHANGES ARE APPROVED IN WRITING，THE CLOSURES ARE STLLL SUBJECT TO NOTIFICATION REQUIREMENTS WITHIN THIS NOTE PRIOR TO IMPLEMENTATION．

Extra Advance warning signs:
ANADVANCE WARNING SIGN GROUP CONSISTS OF TWO W20-1 ROAD WORK AHEAD) SIGNS, TWO W2O-5 (RIGHT/LEFT LANE CLOSED AHEAD) SIGNS WITH W16-3A DISTANCE PLATES, AND TWO
W3-H7 (WATCH FOR STOPPED TRAFFIC) SIGNS AND REQUIRED FLASHING LIGHTS.

THE CONTRACTOR SHALL PROVIDE, ERECT, MAINTAIN AND REMOVE AN EXTRA ADVANCE WARNING SIGN GROUP AS SHOWN ON TRAFFIC SCD MT-95.50. THE W16-3A DISTANCE PLATES SHALL SHALL BE LOCATED 2 MILES FROM THE BEGINNING OF THE LAN SHALL BE LOCATED 2 MILES FROM THE BEGINNING OF THE LAN
TAPER. SPACING OF THE OTHER SIGNS SHALL BE AS SHOWN ON TRAFFIC SCD MT-95.40.
THE CONTRACTOR SHALL PROVIDE, ERECT, MAINTAIN AND REMOVE AN ADDITIICNAL EXTRAADVANCE WARNING SIGN GROUP dURING THE MOTEC APPROVED LANE CLOSURES
THE CONTRACTOR SHALL HAVE AN ADDITIONAL EXTRAADVANCE WARNNG SICN GROUP (6 SIGNS AND 2 DISTANCE PLATES)
AVAILABLE FOR USE WHEN DIRECTTED BY TAE ENGINER TH DISTANCE PLATES FOR THIS GROUP SHALL BE ABLE TO BE MODIFIED IN THE FIELD TO SHOW APPROPRIATE WHOLE MLES TO the lane taper.
PAYMENT FOR PROVIDING, ERECTING, MAINTAINING AND REMOVING EXTRA ADVANCE WARNING SIGN GROUPS SHALL BE INCLUDED
TRAFFIC.

## inters

${ }^{1} \mathrm{INTERSt}$ ON-INTERSTATE IS REDUCED TO ONE THROUGH LANE, ALL NON-INTERSTATE ENTRANCE RAMPS ENTERING DIRECTLY INTO ERMINATION AREA AS DEFINED BY ACHE OHIT AREA OR TERMINATION AREA AS DEFINED BY THE OHIO MANUAL OF
UNIFORM TRAFFIC CONTROL DEVICES (OMUTCD) OR ENTERING WITHIN 1000 FEET OF THE FIRST ARROW BOARD SHALL BE CLOSED IN ACCORDANCE WITH THE SHORT DURATION RAMP closures note

## SHort duration ramp closures

OR THE PURPOSE OF PERFORMING THE REQUIRED WORK OR NOTE, RAMPS MAY BE CLOSED FOR SHORT DURATIONS AND DETOURED IN ACCORDANCE WITH THE RAMP CLOSURE TABLE IF APPROVED BY THE ENGINEER. RAMP CLOSURES ARE SUBJECT TO

FOR ALL SERVICE RAMP CLOSURES LASTING MORE THAN 12
HOURS BUT LESS THAN 60 HOURS AND/OR, FOR ALL SYSTEN
HOURS BUT LESS THAN 60 HOURS AND/OR, FOR ALL SYSTEM RAMP CLOSURES LASTING MORE THAN 12 HOURS BUT LESS THAN
24 HOURS THE CONTRACTOR SHALL PROVIDE THE FOLLOWING: a minimum of two portable changeable message Signs (PCMS) PLACED, AS DIRECTED BY THE ENGINEER, TO WARN DRIVERS OF THE CLOSURE AND TO PROVIDE THE designated detour route.
POSITIVE GUIDANCE ALONG THE DETOUR ROUTE WITH detour signs note.
For all ramp closures Lasting less than 12 hours, the ONTRACTOR SHALL PROVIDE THE FOLLOWING:
A MINIMUM OF TWO PORTABLE CHANGEABLE MESSAGE Signs (PCMS) PLACED, AS DIRECTED BY THE ENGINEER, TO IESIGNATED DETOUR ROUTE.
 Lanes and turn lanes shallalso be closed.

IF A designated detour route is not provided in te PLANS, TRAFFIC SHALL BE DIRECTED TO THE NEXT INTERCHANGE, IF AVALLABLE, TO TURN AROUND. IF THE USE O THE NEXT INTERCHANGE IS NOT POSSIBLE, AN ALTERNATIVE detour route shall be provided by the engineer.
SERVICE RAMP: INTERCHANGE RAMPS BETWEEN FREEWAYS (OR EXPRESSWAYS) AND NON-FREEWAYS (OR NONEXPRESSWAYS). THESE RAMPS PROVIDE ACCESS (CONNECTIONS) BETWEEN FREEWAYSIEXPRESSWAYS AND OTHER PRINCIPALMINOR ARTERIALS, COLLECTORS OR LOCAL ROADS

SYSTEM RAMP: INTERCHANGE RAMPS (OR CONNECTORS) EXPRESSWAYS)
FOR EACH UNIT OF TIME A RAMP IS CLOSED BY THE CONTRACTOR'S ACTION WHILE NOT OTHERWISE PERMITTED BY THE RAMP CLOSURE RESTRICTION TABLES - THE CONTRACTOR SHALL BE ASSESSED A DISINCENTIVE IN ACCORDANCE TO THE LANE VALUE CONTRACT TABLE FOR THE SECTION OF MAINLINE IN WHICH THE RAMP IS LOCATED.


Ramp Closure Restrictions
Interstate Route 70 in Madison County

| Ramp Closure Restrictions Interstate Route 70 in Madison County |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Secondary Route: US Route 42 SLM along 70: |  |  |  |  |  |
| Ramp | Movement | No Closures Allowed |  | (e) US Route $42 \quad$ SLM along 70: |  |
|  |  | Mon-Fri | Sat-Sun | Primary Detour Route | Secondary Detour Route |
| A | $\begin{gathered} \text { US-42 to } \\ \text { 1-70 WB } \end{gathered}$ | $\begin{aligned} & \text { 5AM- } \\ & \text { 9PP } \end{aligned}$ | 8AM-7PM | US-42 to I-70 EB (Ramp C) to OH-29 WB (Ramp D) to I-70 WB (Ramp A) | US-42 NB to OH-29 EB to I-70 WB (Ramp A) |
| в | I-70 WB to US-42 | $\begin{aligned} & \text { 5AM- } \\ & \text { 9PP } \end{aligned}$ | 8AM-7PM | I-70 WB to OH-56 SB (Ramp B) to I-70 EB (Ramp C) to US-42 (Ramp D) | I-70 WB to OH-54 SB (Ramp C) to I-70 EB (Ramp D) to US42 (Ramp D) |
| c | $\begin{gathered} \text { US-42 to to } \\ 1-70 \text { EB } \end{gathered}$ | $\begin{aligned} & \text { 5AM- } \\ & \text { 9PM- } \end{aligned}$ | 8AM-7PM | US-42 NB to OH-29 EB to I-70 EB (Ramp C) | US-42 to I-70 WB (Ramp A) to OH-56 SB (Ramp B) to I-70 EB (Ramp C) |
| D | $\begin{gathered} \text { I-70 EB to } \\ \text { US-42 } \end{gathered}$ | $\begin{aligned} & \text { 5AM- } \\ & \text { 9PM- } \end{aligned}$ | 8AM-7PM | $\mathrm{I}-70$ EB to OH-29 (Ramp D) to OH-29 WB to US-42 | I-70 EB to OH-29 (Ramp D) to I-70 WB (Ramp A) to US-42 (Ramp B) |

Lane value contract table
HE CONTRACTOR SHALL BE ASSESSED A DIIINCENTIVE AS EESIGNATED IN THE LANE VALUE CONTRACT TABLL FOR EACH CONTRACTOR'S ACTION WHLLE NOT OTHERWISE PERMITTED BY THE LANE VALUE CONTRACT TABIE

| ANE VALUE Contract table |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Section (SLM) | $\begin{aligned} & \text { Existing } \\ & \text { cumber } \\ & \text { Lames per } \\ & \text { Direction } \end{aligned}$ | Lane closures are NOT permitted |  |  |  | $\begin{array}{\|c} \hline \text { Disincentive } \\ \text { Amounts } \\ \text { per minute } \\ \text { per lane } \end{array}$ |
|  |  | Lane Reduction | Mon to Fri | sat | Sun |  |
| FRA-70 |  |  |  |  |  |  |
| Madison County <br> to Hilliard <br> (4.68e <br> Roade ( 0.00 | 3 | 3102 |  <br> 2PM-7P | 3PM-6PM | 3PM-6PM | \$275 |
|  |  | 3 to 1 | 5 AM -8PM | 6AM-9P | 6AM-11PM | \$275 |
| Hilliard Rome Road (4.68) toI-270 (West) (6.78) | 3 | 3102 | 5AM-7PM | 3PM-6P | 3PM-6PM | \$370 |
|  |  | 3101 | 5AM-10PM | 6AM-9PM | 6AM-11PM | \$370 |


| LANE VALUE CONTRACT TABLE |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { SECTION } \\ \text { (SLM) }}}{ }$ | EXISTINGNUMBER OF LANES DIRECTION | LANE CLOSURES ARE NOT PERMITTED: |  |  |  | DIINCENTIVE AMOUNTS PER MINUTE PER LANE |
|  |  | $\begin{gathered} \text { RANE } \\ \text { REDUCTION } \end{gathered}$ | mon to fri | SAT | sun |  |
| MAD-70 |  |  |  |  |  |  |
| CLARKCOUNTY INE (0.00) (10.28) | 3 | 3 TO 2 | $\underset{\substack{\text { NO } \\ \text { RESTRICTION }}}{\text { N }}$ | 3PM-6PM | $\begin{gathered} \text { NO } \\ \text { RESTRICTION } \end{gathered}$ | \$250 |
|  |  | 3TO 1 | 5AM-7PM | 5AM-8PM | 8AM-9PM | \$250 |
|  | 3 | 3 TO 2 | 3PM-5PM | 3PM-7PM | $\begin{aligned} & \text { NOO } \\ & \text { RESTRICTION } \end{aligned}$ | \$275 |
|  |  | 3 TO 1 | 5AM-7PM | 5AM-8PM | 8AM-9PM | \$275 |
|  | ${ }^{3}$ | 3 TO 2 | NO RESTRICTION | 3PM-7PM | NO RESTRICTION | \$275 |
|  |  | 3 TO 1 | 5AM-7PM | 5AM-8PM | 8AM-9PM | \$275 |
|  | Closures | P PERMITTE | ANY TIME EXCE | 5AM-9AM | PM-6PM MO | Y-FRIDAY |

MADISON COUNTY US-42, 2-LANE SECTION:
ALL LANE OF TRAFFIC SHALL BE MAINTAINED AT ALL TIMES
EXCEPT FOR PERIODS WHEN ROADWAY REPATRS ARE BEING COMPLETED. TO ENSURE THAT TRAFFIC CAN FLOW SMOOGTLY A
THE END OF THE WORKING DAY THE ENGTH OF WORK HHE END OF THE WORKING DAY, THE LENGTH OF WORK ZONES COMPLETED IN ADAY. THIS MEANS THAT WORK ZONES SHALL NOT BE LONGER THAN THE AMOUNT OF WORK THAT CAN BE PERFORMED IN A DAY, SO THAT THE LANE CAN BE OPENED BAC UP TO TRAFFIC AT THE END OF THE DAY. TRAFFIC SHALL BE HIGHWAY FOR PAVING OPERATION AS PER STANDARD DRAWING it-97.10 - FLAGGER CLOSING 1 LANE OF A 2-LANE HIGHWAY Stationary operation
MADISON COUNTY US-42, 4-LANE SECTION:
ALL LANES OF TRAFFIC SHALL BE MAINTAINED AT ALL TIMES EXCEPT FOR PERIODS WHEN ROADWAY REPARS ARE BEING COMPLETED. TO ENSURE THAT TRAFFIC CAN FLOW IN BOTH REPAIR WORK PER STANDARD DRAWING MT-95.30 - CLOSING RIGHT OR LEFT LANE OF A MULTI-LANE DIVIDED HIGHWAY WITH DRUMS, MT-95.31 - CLOSING RIGHT LANES OF A MULT-LANE UNDIVIDED HIGHWAY WITH DRUMS, OR MT-95.32-CLOSING LEFT
ANES OF AMUTT-LANE UNDVIDED HGHWAYWTH THE EXCEPTION THAT EXISTING ONE LANE OF TRAFFIC ON BOTH ends of the multtane section may be shifted into and OUT OF THE OPEN LANE IN LIEU OF THE REQUIRED TAPERS.



|  | LOCATION |  |  |  | DESIGN |  |  |  |  |  | 251 | 251 | 255 | 255 | 255 | 255 | 257 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { 르 } \\ & \text { C } \\ & \text { O} \end{aligned}$ | $\begin{aligned} & \text { 宸 } \\ & \end{aligned}$ |  | $\frac{\stackrel{山}{\omega}}{\stackrel{\omega}{c}}$ |  |  |  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { FULL DEPTH PAVEMENT } \\ & \text { SAWING } \end{aligned}$ |  | COMments |  |
|  |  |  |  |  |  |  |  | 1 | 2 | RAMP／ SHOULDER／ TURN LANE | sY | sY | sY | sY | sy | FT | sY |  |  |
|  | 2 | MAD－42 | 13.37 | NB | 6 | 15 | 14.5 | $x$ |  |  |  |  | mm |  | $\mathrm{mm}_{10.0}$ | 42 | 10.0 |  |  |
|  |  | MAD－42 | 13.36 | NB | 6 | 15 | 14.5 | $x$ |  |  |  |  |  |  | 10.0 | 42 | 10.0 | NEAR PILOT CAR ENTRANCE |  |
|  | 2 | MAD－42 | 13.29 | NB | 12 | 15 | 14.5 | x |  |  |  |  |  |  | 20.0 | 54 | 20.0 | BETWEEN MCMAHAN DRIVES |  |
|  |  | MAD－42 | 13.29 | NB | 25 | 15 | 14.5 | $x$ |  |  |  |  |  |  | 41.7 | 80 | 41.7 | TWO CLOSE JOINT FAILURES |  |
|  | 2 | MAD－42 | 13.27 | NB | 6 | 15 | 14.5 | x |  |  |  |  |  |  | 10.0 | 42 | 10.0 | IN SOUTHERN MCMAHAN DRIVE | $\stackrel{\square}{4}$ |
|  | 2 | MAD－42 | 13.26 | NB | 6 | 15 | 14.5 | $x$ |  |  |  |  |  |  | 10.0 | 42 | 10.0 | deEP Rutting | $\square$ |
|  | 2 | MAD－42 | 13.25 | NB | 50 | 14 | 4.5 | x |  |  | 77.8 |  |  |  |  |  |  |  | $\stackrel{\square}{\sim}$ |
|  | 2 | MAD－42 | 13.25 | NB | 10 | 15 | 14.5 | $x$ |  |  |  |  |  |  | 16.7 | 50 | 16.7 | end of two lane | $\frac{1}{4}$ |
|  | 2 | MAD－42 | 13.24 | NB | 57 | 15 | 4.5 | x |  |  | 95.0 |  |  |  |  |  |  | LOTS OF CLOSE FAILURES | 近 |
|  | 2 | MAD－42 | 13.20 | NB | 125 | 15 | 4.5 | $\underline{x}$ |  |  | 208.3 |  |  |  |  |  |  | LOTS OF CLOSE FAILURES | $\stackrel{\text { 山 }}{\sim}$ |
|  | 2 | MAD－42 | 13.19 | NB | 10 | 15 | 14.5 | x |  |  |  |  | 16.7 |  |  | 50 | 16.7 | IN LANE AND TAPER | $\stackrel{\text { r }}{ }$ |
|  | 2 | MAD－42 | 13.18 | NB | 10 | 15 | 14.5 | x |  |  |  |  | 16.7 |  |  | 50 | 16.7 | IN LANE AND TAPER | $\Sigma$ |
|  | 2 | MAD－42 | 13.17 | NB | 10 | 15 | 14.5 | x |  |  |  |  | 16.7 |  |  | 50 | 16.7 | In LANE AND TAPER | 岂 |
|  | 2 | MAD－42 | 13.17 | NB | 10 | 15 | 14.5 | x |  |  |  |  | 16.7 |  |  | 50 | 16.7 |  | $\sum_{1}$ |
|  | 2 | MAD－42 | 13.15 | NB | 10 | 15 | 14.5 | x |  |  |  |  | 16.7 |  |  | 50 | 16.7 |  | \％ |
|  | 2 | MAD－42 | 13.13 | NB | 10 | 15 | 14.5 | － |  |  |  |  | 16.7 |  |  | 50 | 16.7 | RIGHT＠TOP OF FOWB RAMP | $\stackrel{\text { ® }}{ }$ |
|  | 2 | MAD－42 | 13.13 | $N B$ | 10 | 15 | 14.5 | $x$ |  |  |  |  | 16.7 |  |  | 50 | 16.7 | RIGHT＠TOP OF FOWB RAMP |  |
|  | 2 | MAD－42 | 13.12 | NB | 65 | 9 | 14.5 |  |  | $x$ | 65.0 |  |  |  |  | 148 | 0.0 | RIGHT＠TOP OF FOWB RAMP |  |
|  | 2 | MAD－42 | 13.12 | NB | 10 | 15 | 14.5 | $x$ |  |  |  |  | 16.7 |  |  | 50 | 16.7 |  |  |
|  | 2 | MAD－42 | 13.10 | NB | 66 | 15 | 14.5 | x |  |  | 110.0 |  |  |  |  |  |  | LOTS OF CLOSE FAILURES |  |
|  | 2 | MAD－42 | 13.08 | NB | 10 | 12 | 14.5 | $\stackrel{+}{x}$ | $\underline{x}$ | $x$ |  |  |  |  | 39.9 | 132 | 39.9 |  |  |
|  | 2 | MAD－42 | 13.07 | NB | 40 | 12 | 14.5 | x | $x$ | $x$ |  |  |  |  | 159.9 | 312 | 159.9 |  |  |
|  | 2 | MAD－42 | 13.07 | NB | 19 | 12 | 4.5 | $x$ | $\stackrel{+}{x}$ |  | 50.6 |  |  |  |  |  |  | CLOSE TO BRIDGE－LANE 2 AND BRIDGE GORE |  |
|  | 2 | MAD－42 | 12.94 | $N B$ | 20 | 12 | 14.5 |  | $x$ |  |  |  | 26.7 |  |  | 64 | 26.7 |  |  |
|  | 2 | MAD－42 | 12.92 | NB | 264 | 12 | 14.5 | $x$ |  |  | 352.0 |  |  |  |  |  |  |  |  |
|  | 2 | MAD－42 | 12.92 | NB | 10 | 12 | 4.5 |  | $\underline{x}$ |  | 13.3 |  |  |  |  |  |  |  |  |
|  | 2 | MAD－42 | 12.91 | NB | 10 | 12 | 14.5 | $x$ | x $\times$ |  |  |  | 26.6 13.3 |  |  | 88 | 26.6 13.3 | AT THE TOP OF 42 TO 70 EB RAMP |  |
|  | 2 | MAD－42 | 12.90 | $N B$ | 42 | 10 | 14.5 |  |  | $x$ |  |  |  |  | 46.7 | 104 | 46.7 | AT THE TOP OF 42 TO 70 EB RAMP AND SHOULDER |  |
|  | 2 | MAD－42 | 12.90 | NB | 6 | 12 | 14.5 | $x$ | x |  |  |  | 16.0 |  |  | 72 | 16.0 | AT THE TOP OF 42 TO 70 EB RAMP AND SHOULDER |  |
|  | 2 | MAD－42 | 12.90 | $N B$ | 6 | 12 | 14.5 | x | $x$ |  |  |  | 16.0 |  |  | 72 | 16.0 | JUST BEFORE RAMP |  |
|  | 2 | MAD－42 | 12.88 | NB | 40 | 12 | 14.5 | x | x |  |  |  | 106.6 |  |  | 208 | 106.6 |  |  |
|  | 2 | MAD－42 | 12.87 | NB | 6 | 12 | 14.5 |  | $x$ |  |  |  | 8.0 |  |  | 36 | 8.0 |  |  |
|  | 2 | MAD－42 | 12.86 | NB | 76 | 6 | 14.5 | $\underline{x}$ |  |  | 50.7 |  |  |  |  |  |  | ALONG WHITE LINE |  |
|  | 2 | MAD－42 | 12.86 | NB |  | 12 | 14.5 | $x$ | $x$ |  |  |  | 16.0 |  |  | 72 | 16.0 |  |  |
| 諒 | 2 | MAD－42 | 12.85 | NB | 6 | 15 | 14.5 |  |  | $x$ |  |  |  |  | 10.0 | 42 | 10.0 | PRIOR TO SLIP RAMP |  |
|  | 2 | MAD－42 | 12.85 | NB | 6 | 15 | 14.5 |  |  | $x$ |  |  |  |  | 10.0 | 42 | 10.0 | PRIOR TO SLIP RAMP |  |
|  | 2 | MAD－42 | 12.84 | $N B$ | 108 | 15 | 14.5 | $\times$ <br> $\times$ |  |  | 72.0 |  |  |  |  | \} 126 |  | ALONG WHITE LINE |  |
|  | 2 | MAD－42 | 12.84 | NB |  | 15 | 14.5 | $x$ | $x$ | ${ }^{x}$ |  |  |  |  | 30.0 | 126 | 30.0 |  |  |
| 즟 | 2 | MAD－42 | $12.83$ | $N B$ | $\begin{aligned} & 6 \\ & \hline 6 \end{aligned}$ | $15$ | 14.5 |  | $x$ <br> $\times$ | $x$ $\times$ $\times$ |  |  |  |  | 20.0 30.0 | 84 | 20.0 |  |  |
|  | 2 | MAD－42 | $12.83$ | $N B$ | $\begin{array}{\|c\|} \hline 6 \\ \hline 105 \\ \hline \end{array}$ | $15$ | 14.5 | $x$ <br> $\times$ <br> $\times$ | $x$ <br> $\times$ <br> $\times$ | x <br> $\times$ |  |  |  |  | 30.0 | 126 | 30.0 |  |  |
|  | 2 | MAD－42 | 12.81 | NB | 105 <br> 6 | 15 | $\begin{array}{\|c\|} \hline 4.5 \\ 14.5 \end{array}$ | $x$ $\times$ $\times$ | x <br> $\times$ | $x$ | 525.0 |  |  |  | 16.0 | 72 | 16.0 | SPRAY COVERING FAILURES | （ |
|  | 2 | MAD－42 | 12.79 | NB | 64 | 12 | 4.5 | $x$ <br> $\times$ <br> $\times$ |  |  | 170.6 |  |  |  |  |  |  |  | $\cdots$ |
| －癷部 | 2 | MAD－42 | 12.79 | NB | 6 | 12 | 14.5 | $x$ | $x$ |  |  |  |  |  | 16.0 | 72 | 16.0 |  |  |
|  | 2 | MAD－42 | 12.78 | NB | 60 | 12 | 4.5 | $x$ |  |  | 80.0 |  |  |  |  |  |  |  |  |
| 个 ${ }^{\text {N }}$ | 2 | MAD－42 | 12.78 | NB | 6 | 12 | 14.5 | － | $x$ |  |  |  |  |  | 16.0 | 72 | 16.0 |  | RAM |
| ¢ ¢ | 2 | MAD－42 | 12.73 | NB | 26 | 14 | 14.5 | $x$ |  |  |  |  |  |  | 40.4 | 80 | 40.4 |  |  |
| ¢ | 2 | MAD－42 | 12.67 | NB | 6 | 12 | 14.5 | x |  |  |  |  |  |  | 8.0 | 36 | 8.0 |  | XXX MMM－DD－Y |
|  | 2 | MAD－42 | 12.42 | NB | 6 | 12 | 14.5 | $x$ |  |  |  |  |  |  | 8.0 | 36 | 8.0 | BETWEEN TWO SPEEDWAY CAR DRIVES |  |
| ¢ |  |  |  |  |  | QUAN | NTITIES | CARR | TO PAV | MENT SUBSUMMARY | 1，870 |  | 363 |  | 569 | ｜2，892 | 932 |  |  |



