



COVER SHEET

Proposal Submitted By:

Contractor's Name

Contractor's Address

City

State

Zip Code

STATE OF ILLINOIS

Local Public Agency

Winnebago County Hwy Dept

County

Winnebago

Section Number

25-00736-00-DR

Route(s) (Street/Road Name)

Madigan Crk (Wtrfrd-Newburg)

Type of Funds

Federal and Local

☐ Proposal Only ☒ Proposal and Plans ☐ Proposal only, plans are separate

Submitted/Approved

For Local Public Agency:

For a County and Road District Project

Submitted/Approved

Highway Commissioner Signature & Date

Barry J. Palm 7/17/2026

Submitted/Approved

County Engineer/Superintendent of Highways Signature & Date

C. J. Palm 7/17/2026

For a Municipal Project

Submitted/Approved/Passed

Signature & Date

David A. Kraft 7/16/26
062-060860
LICENSED
PROFESSIONAL
ENGINEER

Official Title

Principal Civil Engineer - Engineer of Record

Department of Transportation

Released for bid based on limited review

Regional Engineer Signature & Date

Note: All proposal documents, including Proposal Guaranty Checks or Proposal Bid Bonds, should be stapled together to prevent loss when bids are processed.

Local Public Agency	County	Section Number	Route(s) (Street/Road Name)
Winnebago County Hwy Dept	Winnebago	25-00736-00-DR	Madigan Crk (Wtrfrd-Newburg)

NOTICE TO BIDDERS

Sealed proposals for the project described below will be received at the office of Winnebago County Highway Department
 Name of Office
424 N Springfield Ave, Rockford, IL 61101 until 10:00 AM on 07/30/26
 Address Time Date

Sealed proposals will be opened and read publicly at the office of Winnebago County Highway Department
 Name of Office
424 N Springfield Ave, Rockford, IL 61101 at 10:00 AM on 07/30/26
 Address Time Date

DESCRIPTION OF WORK

Location	Project Length
Madigan Creek Restoration	3,563 feet

Proposed Improvement

Various bank stabilization and stream restoration techniques will be performed as shown on the plans. Work includes, but is not limited to, culvert installation, grading of ditches, bank stabilization, re-meandering the stream, in-stream grade control installation, tree removals, seeding, and soil erosion and sediment control.

1. Plans and proposal forms will be available in the office of

Hard copy plans will not be made available. Contractors can download plans from the WCHD Plan Room at:
<https://bidletting.wincoil.gov/Account/Login.aspx>

2. ☒ Prequalification

If checked, the 2 apparent as read low bidders must file within 24 hours after the letting an "Affidavit of Availability" (Form BC 57) in triplicate, showing all uncompleted contracts awarded to them and all low bids pending award for Federal, State, County, Municipal and private work. One original shall be filed with the Awarding Authority and two originals with the IDOT District Office.

3. The Awarding Authority reserves the right to waive technicalities and to reject any or all proposals as provided in BLRS Special Provision for Bidding Requirements and Conditions for Contract Proposals.

4. The following BLR Forms shall be returned by the bidder to the Awarding Authority:

- Local Public Agency Formal Contract Proposal (BLR 12200)
- Schedule of Prices (BLR 12201)
- Proposal Bid Bond (BLR 12230) (if applicable)
- Apprenticeship or Training Program Certification (BLR 12325) (do not use for project with Federal funds.)
- Affidavit of Illinois Business Office (BLR 12326) (do not use for project with Federal funds)

5. The quantities appearing in the bid schedule are approximate and are prepared for the comparison of bids. Payment to the Contractor will be made only for the actual quantities of work performed and accepted or materials furnished according to the contract. The scheduled quantities of work to be done and materials to be furnished may be increased, decreased or omitted as hereinafter provided.

6. Submission of a bid shall be conclusive assurance and warranty the bidder has examined the plans and understands all requirements for the performance of work. The bidder will be responsible for all errors in the proposal resulting from failure or neglect to conduct an in depth examination. The Awarding Authority will, in no case, be responsible for any costs, expenses, losses or changes in anticipated profits resulting from such failure or neglect of the bidder.

7. The bidder shall take no advantage of any error or omission in the proposal and advertised contract.

8. If a special envelope is supplied by the Awarding Authority, each proposal should be submitted in that envelope furnished by the Awarding Agency and the blank spaces on the envelope shall be filled in correctly to clearly indicate its contents. When an envelope other than the special one furnished by the Awarding Authority is used, it shall be marked to clearly indicate its contents. When sent by mail, the sealed proposal shall be addressed to the Awarding Authority at the address and in care of the official in whose office the bids are to be received. All proposals shall be filed prior to the time and at the place specified in the Notice to Bidders. Proposals received after the time specified will be returned to the bidder unopened.

9. Permission will be given to a bidder to withdraw a proposal if the bidder makes the request in writing or in person before the time for opening proposals.

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PROPOSAL

1. Proposal of _____

Contractor's Name _____

Contractor's Address _____
2. The plans for the proposed work are those prepared by Hey and Associates, Inc.
and approved by the Department of Transportation on N/A.
3. The specifications referred to herein are those prepared by the Department of Transportation and designated as "Standard Specifications for Road and Bridge Construction" and the " Supplemental Specifications and Recurring Special Provisions" thereto, adopted and in effect on the date of invitation for bids.
4. The undersigned agrees to accept, as part of the contract, the applicable Special Provisions indicated on the "Check Sheet for Recurring Special Provisions" contained in this proposal.
5. The undersigned agrees to complete the work within _____ working days or by 06/01/27 unless additional time is granted in accordance with the specifications.
6. The successful bidder at the time of execution of the contract Will be required to deposit a contract bond for the full amount of the award. When a contract bond is not required, the proposal guaranty check will be held in lieu thereof. If this proposal is accepted and the undersigned fails to execute a contract and contract bond as required, it is hereby agreed that the Bid Bond of check shall be forfeited to the Awarding Authority.
7. Each pay item should have a unit price and a total price. If no total price is shown or if there is a discrepancy between the products of the unit price multiplied by the quantity, the unit price shall govern. If a unit price is omitted, the total price will be divided by the quantity in order to establish a unit price. A bid may be declared unacceptable if neither a unit price nor a total price is shown.
8. The undersigned submits herewith the schedule of prices on BLR 12201 covering the work to be performed under this contract.
9. The undersigned further agrees that if awarded the contract for the sections contained in the combinations on BLR 12201, the work shall be in accordance with the requirements of each individual proposal for the multiple bid specified in the Schedule for Multiple Bids below.
10. A proposal guaranty in the proper amount, as specified in BLRS Special Provision for Bidding Requirements and Conditions for Contract Proposals, will be required. Bid Bonds Will be allowed as a proposal guaranty. Accompanying this proposal is either a bid bond, if allowed, on Department form BLR 12230 or a proposal guaranty check, complying with the specifications, made payable to: County Treasurer of Winnebago County, IL.
The amount of the check is _____ (_____).

Attach Cashier's Check or Certified Check Here

In the event that one proposal guaranty check is intended to cover two or more bid proposals, the amount must be equal to the sum of the proposal guaranties which would be required for each individual bid proposal. If the proposal guaranty check is placed in another bid proposal, state below where it may be found.

The proposal guaranty check will be found in the bid proposal for: Section Number _____.

Local Public Agency	County	Section Number	Route(s) (Street/Road Name)
Winnebago County Hwy Dept	Winnebago	25-00736-00-DR	Madigan Crk (Wtrfrd-Newburg)

CONTRACTOR CERTIFICATIONS

The certifications hereinafter made by the bidder are each a material representation of fact upon which reliance is placed should the Department enter into the contract with the bidder.

1. **Debt Delinquency.** The bidder or contractor or subcontractor, respectively, certifies that it is not delinquent in the payment of any tax administered by the Department of Revenue unless the individual or other entity is contesting, in accordance with the procedure established by the appropriate Revenue Act, its liability for the tax or the amount of the tax. Making a false statement voids the contract and allows the Department to recover all amounts paid to the individual or entity under the contract in a civil action.
2. **Bid-Rigging or Bid Rotating.** The bidder or contractor or subcontractor, respectively, certifies that it is not barred from contracting with the Department by reason of a violation of either 720 ILCS 5/33E-3 or 720 ILCS 5/33E-4.

A violation of section 33E-3 would be represented by a conviction of the crime of bid-rigging which, in addition to Class 3 felony sentencing, provides that any person convicted of this offense, or any similar offense of any state or the United States which contains the same elements as this offense shall be barred for 5 years from the date of conviction from contracting with any unit of State or local government. No corporation shall be barred from contracting with any unit of State or local government as a result of a conviction under this Section of any employee or agent of such corporation if the employee so convicted is no longer employed by the corporation: (1) it has been finally adjudicated not guilty or (2) if it demonstrates to the governmental entity with which it seeks to contract that entity finds that the commission of the offense was neither authorized, requested, commanded, nor performed by a director, officer or a high managerial agent on behalf of the corporation.

A violation of Section 33E-4 would be represented by a conviction of the crime of bid-rotating which, in addition to Class 2 felony sentencing, provides that any person convicted of this offense or any similar offense of any state or the United States which contains the same elements as this offense shall be permanently barred from contracting with any unit of State or Local government. No corporation shall be barred from contracting with any unit of State or Local government as a result of a conviction under this Section of any employee or agent of such corporation if the employee so convicted is no longer employed by the corporation and: (1) it has been finally adjudicated not guilty or (2) if it demonstrates to the governmental entity with which it seeks to contract and that entity finds that the commission of the offense was neither authorized, requested, commanded, nor performed by a director, officer or a high managerial agent on behalf of the corporation.

3. **Bribery.** The bidder or contractor or subcontractor, respectively, certifies that, it has not been convicted of bribery or attempting to bribe an officer or employee of the State of Illinois or any unit of local government, nor has the firm made an admission of guilt of such conduct which is a matter of record, nor has an official, agent, or employee of the firm committed bribery or attempted bribery on behalf of the firm and pursuant to the direction or authorization of a responsible official of the firm.
4. **Interim Suspension or Suspension.** The bidder or contractor or subcontractor, respectively, certifies that it is not currently under a suspension as defined in Subpart I of Title 44 Subtitle A Chapter III Part 6 of the Illinois Administrative code. Furthermore, if suspended prior to completion of this work, the contract or contracts executed for the completion of this work may be canceled.

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SIGNATURES

(If an individual)

Bidder Signature & Date

Business Address

City

State

Zip Code

(If a partnership)

Firm Name

Signature & Date

Title

Business Address

City

State

Zip Code

Insert the Names and Addresses of all Partners

(If a corporation)

Corporate Name

Signature & Date

Title

Business Address

City

State

Zip Code

Insert Names of Officers

President

Attest:

Secretary

Secretary

Treasurer



Contractor's Name

Contractor's Address

City

State

Zip Code

Local Public Agency

County

Section Number

Route(s) (Street/Road Name)

Schedule for Multiple Bids

Combination Letter	Section Included in Combinations	Total

Schedule for Single Bid

(For complete information covering these items, see plans and specifications.)

Item Number	Items	Unit	Quantity	Unit Price	Total
1 - 67100100	MOBILIZATION	L. SUM	1		
2 - Z0013798	CONSTRUCTION LAYOUT	L. SUM	1		
3 - X7010216	TRAF CONT & PROT SPL	L. SUM	1		
4	WATER MANAGEMENT	L. SUM	1		
5 - X2010110	TREE REMOV 6-15 EXP	UNIT	1000		
6 - X2010210	TREE REMOV OVR 15 EXP	UNIT	2600		
7	TREE PROTECTION	FOOT	500		
8 - 55100700	STORM SEWER REM 15	FOOT	66		
9 - 550B0070	STORM SEW CL B 1 15 RCP	FOOT	186		
10-X5427600	REM & RELOC END SECT	EACH	2		
11-54213660	PRC FLAR END SEC 15	EACH	1		
12-60218300	MAN TA 4 DIA T1F OL	EACH	1		
13	REM FENCE FROM ESMNT	FOOT	1200		
14	RELOC FEN OUTSIDE ESMNT	FOOT	1200		
15-64100115	SIGHT SCRIN (WF) TP 6	FOOT	600		
16-66400305	CH LK FENCE 6	FOOT	600		
17	REM & RELOC STRUCTURES	EACH	7		
18-20200100	EARTH EXCAVATION	L. SUM	1		
19-21101625	TOPSOIL F & P 6	SQ YD	500		
20-28100101	STONE RIPRAP CL A1	TON	15		
21-28100107	STONE RIPRAP CL A4	TON	3000		
22-28100109	STONE RIPRAP CL A5	TON	350		
23	TOP DRESSING STONE	TON	50		

Local Public Agency	County	Section Number	Route(s) (Street/Road Name)
Winnebago County Hwy Dept	Winnebago	25-00736-00-DR	Madigan Crk (Waterford

Item Number	Items	Unit	Quantity	Unit Price	Total
24	ROOT WAD BANK STAB	FOOT	399		
25	CWD GRADE CONTROL	EACH	6		
26-X2511630	EROS CONT BLANKET SPL	SQ YD	20000		
27-Z0013797	STAB CONSTR ENTRANCE	EACH	6		
28-28000400	PERIMETER EROS BAR	FOOT	1000		
29-X2800500	INLET PROTECTION SPL	EACH	5		
30	FLOATING SILT CURTAIN	FOOT	500		
31	VEG MONITORING & MGMT	L. SUM	1		
32-25000100	SEEDING CL 1	SQ YD	2500		
33-X2501821	SEED CL 5B MOD	ACRE	3.0		
34-D2002960	E-PINUS STROBUS 5'	EACH	25		
35-D2003960	E-TSUGA CANAD 5'	EACH	25		
36-A2002916	T-CELTIS OCCID 2	EACH	25		
37-A2007118	T-QUERCUS RUBRA NRO 2	EACH	25		
38-D2001760	E-PICEA ABIES 5'	EACH	15		
Bidder's Total Proposal					

1. Each pay item should have a unit price and a total price.
2. If no total price is shown or if there is a discrepancy between the product of the unit price multiplied by the quantity, the unit price shall govern.
3. If a unit price is omitted, the total price will be divided by the quantity in order to establish a unit price.
4. A bid may be declared unacceptable if neither a unit price or total price is shown.

#	SP	PAY CODE	PAY ITEM	ABBREVIATION	UNIT	BID QUANTITY
1		67100100	MOBILIZATION	MOBILIZATION	L.SUM	1
2		Z0013798	CONSTRUCTION LAYOUT	CONSTRUCTION LAYOUT	L. SUM	1
3	*	X7010216	TRAFFIC CONTROL AND PROTECTION (SPECIAL)	TRAF CONT & PROT SPL	L. SUM	1
4	*		WATER MANAGEMENT	WATER MANAGEMENT	L.SUM	1
5		20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	TREE REMOV 6-15 EXP	UNIT	1000
6		20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	TREE REMOV OVR 15 EXP	UNIT	2600
7	*		TREE PROTECTION	TREE PROTECTION	FOOT	500
8	*	55100700	STORM SEWER REMOVAL 15"	STORM SEWER REM 15	FOOT	66
9		550B0070	STORM SEWERS, CLASS B, TYPE 1 15" (RCP)	STORM SEW CL B 1 15 RCP	FOOT	186
10	*	X5427600	REMOVE AND RELOCATE END SECTIONS	REM & RELOC END SECT	EACH	2
11		54213660	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 15"	PRC FLAR END SEC 15	EACH	1
12		60218300	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	MAN TA 4 DIA T1F OL	EACH	1
13	*		REMOVE FENCE FROM EASEMENT	REM FENCE FROM ESMNT	FOOT	1200
14	*		RELOCATE FENCE OUTSIDE OF EASEMENT	RELOC FEN OUTSIDE ESMNT	FOOT	1200
15		64100115	SIGHT SCREEN (WOODEN FENCE), TYPE P 6'	SIGHT SCR N (WF) TP 6	FOOT	600
16	*	66400305	CHAIN LINK FENCE 6'	CH LK FENCE 6	FOOT	600
17	*		REMOVE AND RELOCATE STRUCTURES FROM EASEMENT	REM & RELOC STRUCTURES	EACH	7
18	*	20200100	EARTH EXCAVATION	EARTH EXCAVATION	L.SUM	1
19		21101625	TOPSOIL FURNISH AND PLACE, 6"	TOPSOIL F & P 6	SQ YD	500
20		28100101	STONE RIPRAP, CLASS A1	STONE RIPRAP CL A1	TON	15
21		28100107	STONE RIPRAP, CLASS A4	STONE RIPRAP CL A4	TON	3000
22		28100109	STONE RIPRAP, CLASS A5	STONE RIPRAP CL A5	TON	350
23	*		TOP DRESSING STONE	TOP DRESSING STONE	TON	50
24	*		ROOT WAD BANK STABILIZATION	ROOT WAD BANK STAB	FOOT	399
25	*		COARSE WOODY DEBRIS GRADE CONTROL	CWD GRADE CONTROL	EACH	6
26	*	X2511630	EROSION CONTROL BLANKET (SPECIAL)	EROS CONT BLANKET SPL	SQ YD	20000
27	*	Z0013797	STABILIZED CONSTRUCTION ENTRANCE	STAB CONSTR ENTRANCE	EACH	6
28	*	28000400	PERIMETER EROSION BARRIER	PERIMETER EROS BAR	FOOT	1000
29	*	X2800500	INLET PROTECTION (SPECIAL)	INLET PROTECTION SPL	EACH	5
30	*		FLOATING SILT CURTAIN	FLOATING SILT CURTAIN	FOOT	500
31	*		VEGETATIVE MONITORING AND MANAGEMENT	VEG MONITORING & MGMT	L. SUM	1
32	*	25000100	SEEDING, CLASS 1	SEEDING CL 1	SQ YD	2500
33	*	X2501821	SEEDING, CLASS 5B (MODIFIED)	SEED CL 5B MOD	ACRE	3.0
34		D2002960	EVERGREEN, PINUS STROBUS (EASTERN WHITE PINE), 5' HEIGHT, BALLED AND BURLAPPED	E-PINUS STROBUS 5'	EACH	25
35		D2003960	EVERGREEN, TSUGA CANADENSIS (CANADIAN HEMLOCK), 5' HEIGHT, BALLED AND BURLAPPED	E-TSUGA CANAD 5'	EACH	25
36		A2002916	TREE, CELTIS OCCIDENTALIS (COMMON HACKBERRY), 2" CALIPER, BALLED AND BURLAPPED	T-CELTIS OCCID 2	EACH	25
37		A2007118	TREE, QUERCUS RUBRA (NORTHERN RED OAK), 2" CALIPER, BALLED AND BURLAPPED	T-QUERCUS RUBRA NRO 2	EACH	25
38		D2001760	EVERGREEN, PICEA ABIES (NORWAY SPRUCE), 5' HEIGHT, BALLED AND BURLAPPED	E-PICEA ABIES 5'	EACH	15



Local Public Agency

Winnebago County Hwy Dept

County

Winnebago

Section Number

25-00736-00-DR

WE, _____ as PRINCIPAL, and
_____ as SURETY, are held jointly,

severally and firmly bound unto the above Local Public Agency (hereafter referred to as "LPA") in the penal sum of 5% of the total bid price, or for the amount specified in the proposal documents in effect on the date of invitation for bids, whichever is the lesser sum. We bind ourselves, our heirs, executors, administrators, successors, and assigns, jointly pay to the LPA this sum under the conditions of this instrument.

WHEREAS THE CONDITION OF THE FOREGOING OBLIGATION IS SUCH that, the said PRINCIPAL is submitting a written proposal to the LPA acting through its awarding authority for the construction of the work designated as the above section.

THEREFORE if the proposal is accepted and a contract awarded to the PRINCIPAL by the LPA for the above designated section and the PRINCIPAL shall within fifteen (15) days after award enter into a formal contract, furnish surety guaranteeing the faithful performance of the work, and furnish evidence of the required insurance coverage, all as provided in the "Standard Specifications for Road and Bridge Construction" and applicable Supplemental Specifications, then this obligation shall become void; otherwise it shall remain in full force and effect.

IN THE EVENT the LPA determines the PRINCIPAL has failed to enter into a formal contract in compliance with any requirements set forth in the preceding paragraph, then the LPA acting through its awarding authority shall immediately be entitled to recover the full penal sum set out above, together with all court costs, all attorney fees, and any other expense of recovery.

IN TESTIMONY WHEREOF, the said PRINCIPAL and the said SURETY have caused this instrument to be signed by their respective officers this _____ of _____
Day Month and Year

Principal

Company Name

Signature & Date

By:

Title

Company Name

Signature & Date

By:

Title

(If Principal is a joint venture of two or more contractors, the company names, and authorized signatures of each contractor must be affixed.)

Surety

Name of Surety

Signature of Attorney-in-Fact Signature & Date

By:

STATE OF IL

COUNTY OF

I _____, a Notary Public in and for said county do hereby certify that

(Insert names of individuals signing on behalf of PRINCIPAL & SURETY)

who are each personally known to me to be the same persons whose names are subscribed to the foregoing instrument on behalf of PRINCIPAL and SURETY, appeared before me this day in person and acknowledged respectively, that they signed and delivered said instruments as their free and voluntary act for the uses and purposes therein set forth.

Given under my hand and notarial seal this _____ day of _____
Day Month and Year

(SEAL, if required by the LPA)

Notary Public Signature & Date

Date commission expires _____

Local Public Agency

County

Section Number

Winnebago County Hwy Dept

Winnebago

25-00736-00-DR

ELECTRONIC BID BOND

☐ **Electronic bid bond is allowed (box must be checked by LPA if electronic bid bond is allowed)**

The Principal may submit an electronic bid bond, in lieu of completing the above section of the Proposal Bid Bond Form. By providing an electronic bid bond ID code and signing below, the Principal is ensuring the identified electronic bid bond has been executed and the Principal and Surety are firmly bound unto the LPA under the conditions of the bid bond as shown above. (If PRINCIPAL is a joint venture of two or more contractors, an electronic bid bond ID code, company/Bidder name title and date must be affixed for each contractor in the venture.)

Electronic Bid Bond ID Code

--	--	--	--	--	--	--	--	--	--	--	--	--

Company/Bidder Name

--

Signature & Date

--

Title

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Local Public Agency	County	Street Name/Road Name	Section Number
Winnebago County Hwy Dept	Winnebago	Madigan Crk (Waterford - N	25-00736-00-DR

All contractors are required to complete the following certification

- ☒ For this contract proposal or for all bidding groups in this deliver and install proposal.
- ☐ For the following deliver and install bidding groups in this material proposal.

--

Illinois Department of Transportation policy, adopted in accordance with the provisions of the Illinois Highway Code, requires this contract to be awarded to the lowest responsive and responsible bidder. The award decision is subject to approval by the Department. In addition to all other responsibility factors, this contract or deliver and install proposal requires all bidders and all bidder's subcontractors to disclose participation in apprenticeship or training programs that are (1) approved by and registered with the United States Department of Labor's Bureau of Apprenticeship and Training, and (2) applicable to the work of the above indicated proposals or groups. Therefore, all bidders are required to complete the following certification:

1. Except as provided in paragraph 4 below, the undersigned bidder certifies that it is a participant, either as an individual or as part of a group program, in an approved apprenticeship or training program applicable to each type of work or craft that the bidder will perform with its own employees.
2. The undersigned bidder further certifies, for work to be performed by subcontract, that each of its subcontractors either (A) is, at the time of such bid, participating in an approved, applicable apprenticeship or training program; or (B) will, prior to commencement of performance of work pursuant to this contract, establish participation in an approved apprenticeship or training program applicable to the work of the subcontract.
3. The undersigned bidder, by inclusion in the list in the space below, certifies the official name of each program sponsor holding the Certificate of Registration for all of the types of work or crafts in which the bidder is a participant and that will be performed with the bidder's employees. Types of work or craft that will be subcontracted shall be included and listed as subcontract work. The list shall also indicate any type of work or craft job category for which there is no applicable apprenticeship or training program available.

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4. Except for any work identified above, if any bidder or subcontractor shall perform all or part of the work of the contract or deliver and install proposal solely by individual owners, partners or members and not by employees to whom the payment of prevailing rates of wages would be required, check the following box, and identify the owner/operator workforces and positions of ownership. ☐

--

The requirements of this certification and disclosure are a material part of the contract, and the contractor shall require this certification provision to be included in all approved subcontracts. The bidder is responsible for making a complete report and shall make certain that each type of work or craft job category that will be utilized on the project is accounted for and listed. The Department at any time before or afterward may require the production of a copy of each applicable Certificate of Registration issued by the United States Department of Labor evidencing such participation by the contractor and any or all of its subcontractors. In order to fulfill the participation requirement, it shall not be necessary that any applicable program sponsor be currently taking or that it will take applications for apprenticeship, training or employment during the performance of the work of this contract or deliver and install proposal.

Bidder	Signature & Date						
<table border="1"><tr><td></td></tr></table>		<table border="1"><tr><td></td></tr></table>					
Title							
<table border="1"><tr><td></td></tr></table>							
Address	City	State	Zip Code				
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Affidavit of Illinois Business Office

Local Public Agency	County	Street Name/Road Name	Section Number
Winnebago County Hwy Dept	Winnebago	Madigan Crk (Waterford - N	25-00736-00-DR

I, _____ of _____, _____,
Name of Affiant City of Affiant State of Affiant
being first duly sworn upon oath, state as follows:

1. That I am the _____ of _____.
Officer or Position Bidder
2. That I have personal knowledge of the facts herein stated.
3. That, if selected under the proposal described above, _____, will maintain a business office in the
Bidder
State of Illinois, which will be located in _____ County, Illinois.
County
4. That this business office will serve as the primary place of employment for any persons employed in the construction contemplated by this proposal.
5. That this Affidavit is given as a requirement of state law as provided in Section 30-22(8) of the Illinois Procurement Code.

Signature & Date

--

Print Name of Affiant

--

Notary Public

State of IL

County _____

Signed (or subscribed or attested) before me on _____ by
(date)

_____, authorized agent(s) of
(name/s of person/s)

Bidder

Notary Public Signature & Date

--

(SEAL)

My commission expires _____



Bureau of Construction
2300 South Dirksen Parkway/Room 322
Springfield, IL 62764

Instructions: Complete this form by either typing or using black ink. "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only that portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE.

	1	2	3	4	Awards Pending	Accumulated Totals
Contract Number						
Contract With						
Estimated Completion Date						
Total Contract Price						
Uncompleted Dollar Value if Firm is the Prime Contractor						
Uncompleted Dollar Value if Firm is the Subcontractor						
Total Value of All Work						

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with your own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only that portion of the work to be done by your company. If no work is contracted, show NONE.

Earthwork						
Portland Cement Concrete Paving						
HMA Plant Mix						
HMA Paving						
Clean & Seal Cracks/Joints						
Aggregate Bases, Surfaces						
Highway, R.R., Waterway Struc.						
Drainage						
Electrical						
Cover and Seal Coats						
Concrete Construction						
Landscaping						
Fencing						
Guardrail						
Painting						
Signing						
Cold Milling, Planning, Rotomilling						
Demolition						
Pavement Markings (Paint)						
Other Construction (List)						
Totals						

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	1	2	3	4	Awards Pending
Subcontractor					
Type of Work					
Subcontract Price					
Amount Uncompleted					
Subcontractor					
Type of Work					
Subcontract Price					
Amount Uncompleted					
Subcontractor					
Type of Work					
Subcontract Price					
Amount Uncompleted					
Subcontractor					
Type of Work					
Subcontract Price					
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Subcontractor					
Type of Work					
Subcontract Price					
Amount Uncompleted					

Total Uncompleted					
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Officer or Director

Title

Signature

Date

Company

Address

City

State

Zip Code

Subscribed and sworn to before me

this _____ day of _____, _____

(Signature of Notary Public)

My commission expires _____

(Notary Seal)

☐ Add pages for additional contracts



Affidavit of Availability

For the Letting of 07/30/26

Bureau of Construction
2300 South Dirksen Parkway/Room 322
Springfield, IL 62764

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	1	2	3	4	Awards Pending	Accumulated Totals
Contract Number						
Contract With						
Estimated Completion Date						
Total Contract Price						
Uncompleted Dollar Value if Firm is the Prime Contractor						
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Portland Cement Concrete Paving						
HMA Plant Mix						
HMA Paving						
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Aggregate Bases, Surfaces						
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	2	3	4	Awards Pending	1
Subcontractor					
Type of Work					
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Type of Work					
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Amount Uncompleted					
Subcontractor					
Type of Work					
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RETURN WITH BID

BID REQUIREMENTS FOR EQUAL EMPLOYMENT OPPORTUNITY

All bidders seeking to do business with the County of Winnebago are required to submit with any formal, sealed bid or proposal the following documents:

1. Equal Employment Opportunity Affirmative Action Plan Statement of Policy
2. The Statement of Non-Compliance and Certificate of Non-Segregated Facilities
3. The Contractor or Vendor Workforce Data Form listing all current employees, by classification, directly employed by the bidder
4. Your State of Illinois Pre-Qualification Certification Number, issued by the State Fair Employment Practices Commission, entered in the place provided therefore.

If you do not yet have State Pre-Qualification (item #4) , you may in lieu thereof, enter in the place provided on Page 6 of the EEO forms, your commitment to make application therefore within 30 days from the date of bid opening.

Any bid or proposal which fails to include the four items listed above with your sealed bid will not be read and will not be considered.

Any questions pertaining to EEO requirements should be addressed to the Equal Opportunity Compliance Officer, at 404 Elm Street, Rockford, Illinois 61101.
Phone: (815) 319-4237.

Bid/Proposal On:
Bid No:

EEO/pg 1

RETURN WITH BID

EQUAL EMPLOYMENT OPPORTUNITY AFFIRMATIVE ACTION PLAN STATEMENT OF POLICY

It is the policy of this company, _____, to provide equal employment opportunity without regard to race, color, national origin, handicap, age or sex through a program of positive action affecting all employees. In this program, our company carries out the requirements of Federal Executive Orders 11246 and 11375, Civil Rights Act of 1964, Equal Employment Act of 1972, and all other applicable laws, and indicates its active support of the principle of equal opportunity in employment.

At present, _____% of our work force are minorities and _____% of our work force are females, and we will attempt to utilize minorities and females through a positive, continuing program in all jobs for which we contract in the future. Our company will utilize referrals from the Winnebago County Equal Opportunity Compliance Division for use of minorities and females regarding any future job vacancies.

It is also our intent to make efforts to purchase supplies or equipment from small business concerns located in the County of Winnebago or the County of Boone and owned in substantial part (at least 51 percent) by minorities or females.

_____ is the official who will be responsible for implementing the above policy statement. _____ will be designated as the Equal Opportunity Officer in our company, responsible for submission of all required equal employment opportunity documents. In addition, _____ is hereby authorized to sign payrolls as well as our company's officers. (Note: If only officers will be authorized to sign payrolls, please fill in "No One" in this space).

Signature of Officer

Company Name

Address

Bid/Proposal On:

Bid No:

EEO/pg 2

RETURN WITH BID

CERTIFICATION OF NON-SEGREGATED FACILITIES

The bidder certifies that he does not maintain or provide for his employees any segregated facilities at any of his establishments, and that he does not permit his employees to perform their services at any location, under his control, where segregated facilities are maintained. The bidder agrees that a breach of this certification will be a violation of the Equal Opportunity clause in any contract resulting from acceptance of this bid.

The bidder agrees that (except where he has obtained identical certification from proposed subcontractors for specific time periods) he will obtain identical certification from proposed subcontractors from the provisions of the Equal Opportunity clause, and that he will retain such certification in his file.

Signed

Company

Date

Bid/Proposal On:
Bid No:

EEO/pg 3

RETURN WITH BID

IMPORTANT NOTE TO ALL BIDDERS

In regards to the Bid Requirements for Equal Employment Opportunity and Affirmative Action, all forms must be completely filled out and signed or your bid will not be considered or read.

This especially applies to the "Contractor or Vendor Workforce Data Form."

The categories must all be filled out. They include:

- A. Job Classifications
- B. Pay Range
- C. Males
- D. Females
- E. Racial

Bids which fail to address any of these categories will not be considered and will not be read.

Below are the Federal definitions of the following racial groups accepted as minorities by the County of Winnebago.

Black: A person having origins in any of the Black racial groups or Africa, not of Hispanic origin.

Hispanic: A person of Spanish or Portuguese culture with origins in Mexico, South or Central America, or the Caribbean Islands, regardless of race.

Asian: A person having origins in any of the original peoples of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands. This area includes for example: China, Japan, Korea, the Philippine Republic, and Samoa.

American Indian or Alaskan Native: A person having origins in any of the original peoples of North America.

Falsification of any required Equal Employment Opportunity or Affirmative Action information on the part of the bidder could result in rejection of the bid submitted or in the case where a contract has already been awarded, in the cancellation of said contract.

Should you have any questions regarding any Affirmative Action or EEO requirements, please contact the Equal Opportunity Compliance Officer at (815) 319-4237, or write to Equal Opportunity Compliance Division, Winnebago County, 404 Elm Street, Rockford, Illinois 61101.

EEO/pg 4

WORK FORCE DATA FORM[illegible]

WHD 07100 (Rev. 5/1/2013)

RETURN WITH BID

BID# _____

The four declarations required for compliance with the laws on Equal Employment Opportunity are attached hereto. Our Illinois Department of Human Rights Number is _____ . (We do not have an Illinois Department of Human Rights number. In lieu thereof we will make application for it within 30 days from the date of bid opening. _____ Place check-mark on line if applicable).

Person, Firm or Corporation

Authorized Signature

Title

EEO/pg 6

RETURN WITH BID

CERTIFICATON OF ELIGIBILITY

NOTE: THIS CERTIFICATION MUST BE ACKNOWLEDGED AND SUBMITTED WITH THE SIGNED BID FORM. NO BIDS CAN BE ACCEPTED BY THE COUNTY BOARD OF THE COUNTY OF WINNEBAGO UNLESS THIS CERTIFICATION IS SUBMITTED CONCURRENTLY WITH THE BID.

_____, being first duly sworn,

deposes and says that he/she is the _____,

_____,

of _____,

and that he/she has authority to make the following Certification; that to the best of

my knowledge and belief _____

is not barred from bidding on the contract as a result of the violation of either

720 ILCS 5/33E-3 or 720 ILCS 5/33E-4 of the Illinois Compiled Statutes, 1993, as

amended.

SUBSCRIBED AND SWORN TO
before me this _____ day
of _____, 2012.

NOTARY PUBLIC

RETURN WITH BID

TO BE FILLED OUT AFTER AWARD

BIDDING & CONTRACT REQUIREMENTS

Document - Winnebago County Form WC-2

BIDDER'S EMPLOYEE UTILIZATION FORM

Workforce hiring goals listed below are applicable to this contract. The bidder's workforce projection shall include all subcontract work under the contract.

Failure to complete the WC-2 form may result in bid rejection.

Acceptance of the Bidder's WC-2 projection is a condition of contract award. The Director of Purchasing and Risk Management will notify the bidder if the projection is unacceptable. The bidder shall be given the opportunity to negotiate an acceptable projection with the Director of Purchasing and Risk Management. Failure to reach an acceptable workforce projection may result in rejection of the contract award.

GOALS

The following workforce hiring goals are in effect for each trade. These goals represent a minimum of total workforce hours.

MINORITY/FEMALE UTILIZATION

SHEET METAL (03)	25%	EQUIPMENT OPERATOR (04)	20%
ELEVATOR MECHANIC (05)	12%	IRONWORKER/BOILERMAKER (06)	20%
CARPENTER (07)	25%	ACOUSTICAL TILER (08)	20%
CERAMIC TILESETTER (09)	20%	BRICK MASON/TUCKPOINTER (10)	15%
CEMENT MASON (11)	20%	LATHER-METAL/WOOD (12)	20%
TAPER (13)	20%	PLASTER (14)	15%
PAINTER (15)	20%	GLAZIER (16)	12%
ROOFER (17)	25%	METAL DECK ROOFER (18)	15%
PIPEFITTER/SPRINKLER FITTER (19)	25%	PLUMBER (20)	25%
INSULATOR (21)	15%	TEMPERATURE CONTROL (22)	20%
LABORER (23)	33%	ELECTRICIAN (24)	25%
FENCING/GUARD RAIL (25)	15%	LANDSCAPING (26)	25%
TRUCK DRIVER (26)	20%	AIR TEST & BALANCE (29)	12%
SNDBLST/WTRPRFNG/CAULKERS (30)	15%	ASBESTOS WORKER (31)	30%
TERRAZZO (32)	12%	CARPET (33)	15%

INSTRUCTIONS

Table A. (See Reverse) under "Total Employees", project the total number of employees to be used in the performance of the contract work by your firm and your subcontractors. In the other columns, project a breakdown of the number of minority/female employees.

Contact Person

Telephone Number

Firm Name

Address

RETURN WITH BID

TO BE FILLED OUT AFTER AWARD

Page 2

Bidder's Employee Utilization Form

WC-2

TABLE A

Job Categories	Trade	Total		African		Hispanic		Native		Asian
	Codes	Employees		American				American		
		M	F	M	F	M	F	M	F	M
Sheet Metal	3									
Equipment Operators	4									
Mechanics	5									
Ironworkers/Boilermakers	6									
Carpenters	7									
Acoustical Tillers	8									
Ceramic Tile Setters	9									
Brickmasons/Tckpointers	10									
Cement Masons	11									
Lathers (Metal/Wood)	12									
Tapers	13									
Plasters	14									
Painters	15									
Glaziers	16									
Roofers	17									
Metal Deck Roofers	18									
Pipe fitters/Sprinklers	19									
Plumbers	20									
Insulators	21									
Temperature Control	22									
Laborers	23									
Electricians	24									
Fencing, Guard Rails	25									
Landscaping	26									
Well Drilling	27									
Truck Drivers	28									
Air Test & Balancing	29									
SandBlst'g/Wtrprfg/Clkrs	30									
Asbestos Workers	31									
Terrazzo	32									
Carpet	33									
Totals										

NOTE:

Bidder' failure to complete WC Form WC-2 may result in rejection of bid. Bidder shall set forth a projection of the total workforce to be allocated for this contract in Table A. Approval of the workforce hiring projection is a post-award requirement.

BID REQUIREMENTS FOR LANDFILL/DISPOSAL SERVICES

All bidders seeking to do business with the County of Winnebago are required to list the landfill company that will be used to dispose of any materials or waste that would require the use of a landfill facility/disposal service.

It is preferred by the County of Winnebago that Winnebago Landfill be used exclusively for this contract.

_____ will use _____
(Contractor name) (Landfill/disposal service name)

for any disposal needs pursuant to the execution of the terms of this contract.

Signature of officer

Company name

Address



Local Public Agency	County	Section Number
Winnebago County Hwy Dept	Winnebago	25-00736-00-DR

The following Special Provision supplement the "Standard Specifications for Road and Bridge Construction", adopted

January 1, 2022, the latest edition of the "Manual on Uniform Traffic Control Devices for Streets and Highways", and the "Manual of Test Procedures of Materials" in effect on the date of invitation of bids, and the Supplemental Specification and Recurring Special Provisions indicated on the Check Sheet included here in which apply to and govern the construction of the above named section, and in case of conflict with any parts, or parts of said Specifications, the said Special Provisions shall take precedence and shall govern.

LOCATION OF PROJECT

This project consists of work along approximately 3,500 linear feet of Madigan Creek bounded by: Newburg Road to the south, South Bell School Road to the east, Waterford Drive to the north, and Cerasus Drive to the west. The project is located in Rockford Township, Winnebago County, Illinois. Project will be limited to the delineated drainage easement, except where shown on the plans.

DESCRIPTION OF PROJECT

Various bank stabilization and stream restoration techniques will be performed as shown on the plans. Work includes, but is not limited to, culvert installation, grading of ditches, bank stabilization, re-meandering the stream, in-stream grade control installation, tree removals, seeding, and soil erosion and sediment control.

PRE-BID MEETING DATE

A Pre-Bid Meeting will be held on-site allowing bidders to view and walk the project site prior to bidding. Winnebago County Highway staff as well as Hey & Associates will be available to answer any questions. The meeting will be located at the southwest corner of Waterford Drive and Bell School Road, Rockford, IL at 10:00 am on July 22, 2026.

START DATE

Contractor shall be mobilized and work shall begin by September 28, 2026.

COMPLETION DATE

The entire project shall be completed, including punch list items, by June 1, 2027. Failure to comply with this completion date will result in the Contractor being assessed liquidated damages per Article 108.09 of the Standard Specifications for Road and Bridge Construction.

Any additional costs, including traffic control, as a result of the Contractor's failure to meet the completion date shall be at the Contractor's expense and no additional compensation will be allowed.

STATEMENT OF QUALIFICATIONS

To qualify as a responsible bidder and for their bid to be considered, a Bidder must submit a written Statement of Qualifications with their proposal demonstrating that they and any chosen subcontractors (specific to their intended role) meet the minimum experience requirements specified herein and provide references for corresponding projects. The expectation is that the staff and subcontractors as submitted by the Bidder within these qualifications will be used as the respective project team. Any changes during project implementation shall be subject to review and approval by the Winnebago County Highway Department.

Work associated with this project involves the use of specialized equipment within a riverine system. The work at all levels of involvement is to be performed by qualified firms with individuals having the expertise necessary to perform the assigned tasks with the skill and precision appropriate to work in these varied environments.

It is the intent of the Winnebago County Highway Department to award a contract only to a bidder who furnishes satisfactory evidence that it has the requisite experience, ability, equipment, staffing, and sufficient capital and facilities to perform the work successfully and within the time specified in the contract documents.

Qualified Contractors must provide three (3) examples of projects, each being a minimum of \$250,000 where while serving as "General Contractor", substantially contributed (defined as greater than 60% of the work) and caused to be completed said projects within the past seven (7) years which have a similar scope to the proposed project.

Qualified Contractor must demonstrate completion of restoration project with channel width of at least 10 feet wide with a stream reach equaling at least 1,000 feet of streambank treatments.

Qualified Contractor shall demonstrate they have worked on similar stream restoration projects.

The Statement of Qualifications shall also identify all Subcontractors to be utilized by the Contractor on this project. Provide a thorough description of the work Subcontractors will be completing, and applicable qualifications as described above.

PERMIT COORDINATION

All permits listed will be provided to the selected Contractor upon receipt. Any permit not listed determined to be required by the Contractor are the responsibility of the Contractor.

Winnebago County Surface Water Management Permit and associated County Permits/Approvals

The Owner will make a permit submittal to Winnebago County. A copy of the approved permit(s) will be provided prior to construction, but all anticipated requirements are included in these Bid Documents.

U.S. Army Corps of Engineers (USACE) Nationwide Permit 27

The proposed work will require a USACE Nationwide Permit 27. This permit will cover work as shown on the plans. Work outside of the identified project areas is not covered.

At the time of bid, coordination with the USACE is in progress and minor comments have been addressed. The formal permit application has not been submitted. It is anticipated that the permit will be in-hand at the time of award. The permit will be provided to the successful bidder and it must be available on-site throughout construction.

Illinois Environmental Protection Agency (IEPA) ILR-10 NPDES Permit

The Owner will make a permit submittal, including the Notice of Intent (NOI) form and a Stormwater Pollution Prevention Plans (SWPPP). A copy of the approved SWPPP will be provided prior to construction, but all anticipated requirements are included in these Bid Documents.

TRAFFIC CONTROL AND PROTECTION (SPECIAL)

Description: This work shall be done in accordance with applicable portions of Section 701 of the Standard Specifications, the Supplemental Specifications, the "Illinois Manual on Uniform Traffic Control Devices for Streets and Highways," the applicable Highway Standards, any details contained in the Plans and Special Provisions, and the Special Provisions contained herein, except as modified herein.

Special attention is called to Article 107.09 and 107.14 of the Standard Specifications and the following Highway Standards relating to traffic control: 701001, 701006, 701011, 701101, 701106, 701201, 701306, 701421, 701422, 701501, 701701, 701801, 701901.

The Contractor shall provide for the furnishing, installation, maintenance, relocation, and subsequent removal of all temporary signs, signals, markings, traffic cones, barricades, warning lights, flagmen and other devices which are to be used for the purpose of regulating, warning, or guiding traffic during the construction of the improvements.

Parking and traffic flow shall be maintained at all times. Parking and traffic flow restrictions shall be approved by the District prior to restrictions.

The Contractor shall contact the District at least 72 hours in advance of beginning work. Construction operations shall be conducted in a manner such that streets and parking lots will be open to emergency traffic and accessible as required to local traffic. Advanced notice shall be provided to residents, police, fire, school districts and trash haulers when access to any street will be temporarily closed or limited. Removal and replacement of curb and gutter and driveways shall be planned so as to cause a minimum of inconvenience to the abutting property owners. The work shall be accomplished such that the streets and parking lots will be left open to local traffic at the end of each working day.

Traffic control and protection must be provided for roadways, parking lots, sidewalks, and trails as required.

Method of Measurement: This work shall not be measured for payment but shall be considered complete upon successful completion of the entire project.

Basis of Payment: This work will be paid for at the contract unit price per LUMP SUM for TRAFFIC CONTROL AND PROTECTION (SPECIAL).

WATER MANAGEMENT

Description. This work shall include all materials, equipment, and labor necessary to manage water within the work area and prevent soil erosion and control sediment within the work area to facilitate the completion of the work at the discretion of the Contractor. Sandbags, pumps, hoses, etc. may be used at the discretion of the contractor, upon approval by the Engineer. Note that it is not anticipated that the work area will need to be completely dry during all construction.

The Contractor's attention is drawn to the In-Stream Work Notes on Sheet C1.1.

Submission of and revisions to the In-Stream Work Plan shall be incidental to the WATER MANAGEMENT pay item.

Method of Measurement: This item will not be measured for payment and shall be considered complete upon completion of all project work.

Basis of Payment: This work will be paid for at the Contract unit price per LUMP SUM for WATER MANAGEMENT.

TREE PROTECTION

Description: This work will include installation of temporary tree protection fencing as per the plan and at the direction of the Owner/Engineer. This work shall generally conform to Illinois Urban Manual (IUM) Practice Standard Code 990A.

Method of Measurement: This work will be measured for payment in feet of tree protection fencing installed.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for TREE PROTECTION.

EARTH EXCAVATION

Description: This work shall generally conform to Section 202 of the IDOT "Standard Specifications for Road and Bridge Construction" except as noted on the plans and herein. This work shall include excavation and earthwork required to install:

1. The bank stabilization shown on the plans and in the details, denoted as: 4:1 Bank Re-grading, 3:1 Bank Re-grading, Stone Toe and Bank Re-grading, Rip Rap Bank Stabilization, and Rip Rap Bank Infill.
2. The root wad toe and the bank stabilization above the root wad toe as part of the Root Wad Bank Stabilization Detail.
3. The Grade Control Riffles, Stone Lined Pools, Supplemental Riffle Crests, and Ditch Plugs.
4. The Channel Infill areas.
5. Channel re-alignment as part of the Thalweg Adjustment Channel Grading work and the channel re-meandering and Floodplain Terrace grading.

This work shall include all materials, labor, and equipment to complete the work.

Add the following to Article 202.02 Clearing, Tree Removal, and Protection of Existing Plant Material: The Contractor's attention is drawn to the fact that clearing within the limits of excavation is incidental to this work; clearing includes, but is not limited to, removal and disposal of logs, branches, debris, roots, and all woody vegetation less than six inches (6") diameter at breast height within the limits of work. Contractor shall note that a portion of these materials may be required to complete other portions of the project, including the Root Wad Bank Stabilization and Coarse Woody Debris Grade Control structures. Costs incurred for harvest of materials to be used in the Root Wad Bank Stabilization and Coarse Woody Debris Grade Control structures shall be included under those respective pay items. Any remaining clearing, except as defined under tree removal specific pay items, shall be considered incidental to the EARTH EXCAVATION pay item

Add the following to Article 202.03 Removal and Disposal of Surplus, Unstable, Unsuitable, and Organic Materials: The Contractor shall remove and properly dispose of all surplus material resulting from earthwork operations. It is the Contractor's responsibility to review the plans to confirm the quantity of expected Earth Excavation. Engineer's estimates for earthwork and haul-off are approximate and are provided as reference to bidders and for comparison of bids. CAD files are available on request.

Estimated Cut: 6,500 CY
 Estimated Fill: 2,500 CY
 Estimate Haul-Off: 4,000 CY

Winnebago County has identified a location for off-site spoil material disposal:

Boone County Highway Department
 9759 IL-76
 Belvidere, IL 61008

It is the Contractor's responsibility to arrange and coordinate with the off-site spoil disposal area owner or the owner's representative, regarding the amount, type, location, and any requirements for the placement of the surplus material at this location. Winnebago County will not coordinate this arrangement other than providing the contact information. Contractor may propose an alternate off-site disposal location for approval by the Owner.

Contractor shall excavate and stockpile topsoil, where present and feasible, during earthworking activities. While there are no depth requirements for topsoil, it is intended that the Contractor shall redistribute available topsoil in graded areas so that final grade meets the elevations shown on plan. Costs for the excavation and redistribution of on-site topsoil are considered incidental to the EARTH EXCAVATION pay item. A separate TOPSOIL FURNISH AND PLACE pay item is included as contingency and shall be used at the discretion of the Owner/Engineer. Owner or Owner's representative shall approve any on-site or imported material.

Method of Measurement: No adjustment to the awarded contract prices for EARTH EXCAVATION pay item will be allowed because of changes based on actual field conditions. Quantity estimates have been provided as guidance but the Contractor is responsible for confirming cubic yardage and is responsible for completing all work as shown and described under this Pay Item.

This item will not be measured for payment and shall be considered complete upon completion of all project work.

Basis of Payment: This work will be paid for at the Contract unit price per LUMP SUM for EARTH EXCAVATION.

STORM SEWER REMOVAL 15"

Description: This work shall consist of removal of existing 15"-dia. HDPE pipe and an existing 15"-dia. HDPE flared end pipe section, at locations shown in the plans or as directed by the Engineer. HDPE pipe and flared end section shall be disposed of off-site. This work shall be completed according to Section 501 of the Standard Specifications and include all materials, labor, and equipment to complete the work, per the plans, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment in linear feet of removed storm sewer.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for STORM SEWER REMOVAL 15".

REMOVE AND RELOCATE END SECTIONS

Description: This work shall consist of removal of existing 15"-dia. flared end pipe sections, at locations shown in the plans or as directed by the Engineer. Flared end sections shall be re-used and re-installed at locations shown in the plans or as directed by the Engineer. This work shall be completed according to Section 201 of the Standard Specifications and include all materials, labor, and equipment to complete the work, per the plans, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment per each flared end section removed and reinstalled.

Basis of Payment: This work will be paid for at the contract unit price per EACH for REMOVE AND RELOCATE END SECTIONS.

REMOVE FENCE FROM EASEMENT

Description: This work shall consist of removal of portions of existing fence and its appurtenances, at locations shown in the plans or as directed by the Engineer. Existing fencing includes chain link fence, wood privacy fence, and decorative fence. This work shall be completed according to Section 201 of the Standard Specifications and include all materials, labor, and equipment to complete the work, per the plans, to the satisfaction of the Engineer.

The Contractor's attention is drawn to Demolition Note #1 on Sheet C1.1.

Contractor shall re-use removed fencing with approval by the Owner/Engineer. Re-use of fencing is covered under the RELOCATE FENCE OUTSIDE OF EASEMENT work item.

Where material cannot be re-used, the contractor will be required to transport all removed material, including wood fence materials, off the project site as specified in applicable portions of Article 202.03 of the Standard Specifications.

Method of Measurement: This work will be measured for payment in linear feet of fence removed.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for REMOVE FENCE FROM EASEMENT.

RELOCATE FENCE OUTSIDE OF EASEMENT

Description: This work shall consist of re-installing fencing removed under the REMOVE FENCE FROM EASEMENT work item, at locations shown in the plans or as directed by the Engineer. Existing fencing includes chain link fence, wood privacy fence, and decorative fence.

The Contractor's attention is drawn to Demolition Note #1 on Sheet C1.1.

Contractor shall re-install removed fencing only with approval by the Owner/Engineer. Reuse of fencing may require replacement components to complete. The goal is to reuse fence where feasible. Contractor shall provide fee per foot that includes contingency for reasonable component replacement such as posts. Where mutually determined between Contractor and Owner/Engineer to fall outside of the reasonable estimate, , replacement fencing shall be paid for under Bid Items for SIGHT SCREEN (WOODEN FENCE), TYPE P 6' and CHAIN LINK FENCE 6'. A contingency quantity for each fencing type has been included.

Method of Measurement: This work will be measured for payment in linear feet of fence re-installed.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for RELOCATE FENCE OUTSIDE OF EASEMENT.

CHAIN LINK FENCE 6'

Description: This work shall consist of supplying and installing chain link fencing at locations shown in the plans or as directed by the Engineer. Work and materials shall be per Section 640 of the Standard Specifications except as modified herein and on the plans.

Contractor shall install fencing of size and type in-kind to the removed fencing. Types include Type IV, Class B (polyvinyl chloride (PVC)-coated steel) (black) and Type I, Class D (zinc-coated steel). It is the Contractor's responsibility to review site conditions to determine in-kind fence types.

Method of Measurement: This work will be measured for payment in linear feet of fence installed.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for CHAIN LINK FENCE 6'.

REMOVE AND RELOCATE STRUCTURES FROM EASEMENT

Description: This work shall consist of removal of private sheds, at locations shown in the plans or as directed by the Engineer. This work shall be completed according to Section 201 of the Standard Specifications and include all materials, labor, and equipment to complete the work, per the plans, to the satisfaction of the Engineer.

For one structure, as shown on the plans and indicated in the field by the Owner/Engineer, the contractor will be required to transport all removed material off the project site as specified in applicable portions of Article 202.03 of the Standard Specifications.

For all remaining structures, the contractor shall re-install the structure to a nearby location within the property, as directed by the Owner/Engineer. Structures shall be re-constructed in-kind as per manufacturer's specifications where this information is available.

Method of Measurement: This work will be measured for payment per each structure removed and relocated.

Basis of Payment: This work will be paid for at the contract unit price per EACH for REMOVE AND RELOCATE STRUCTURES FROM EASEMENT.

TOP DRESSING STONE

Description: This work will include placement of approximately 3/4 to 2" rounded natural stone on the backslopes of grade control riffles and at the direction of the Owner/Engineer. Contractor shall submit material sample of top dressing stone for approval by Owner/Engineer.

Method of Measurement: This work will be measured for payment in tons of stone installed.

Basis of Payment: This work will be paid for at the contract unit price per TON for TOP DRESSING STONE.

ROOT WAD BANK STABILIZATION

Description: This work will include installation of root wads and logs at specified areas to provide bank stabilization as shown on the plans and details. Harvesting of root wads, footer logs, and woody material (branches) from on-site materials shall be included in this work. This work includes all materials, labor, and equipment to complete the work, per the plans, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment in linear feet of root wad bank stabilization installed.

Basis of Payment: This work will be paid for at the contract unit price per FOOT for ROOT WAD BANK STABILIZATION. No additional payment will be made for fine grading in areas disturbed for bank stabilization.

COARSE WOODY DEBRIS GRADE CONTROL

Description: This work shall consist of furnishing and installing coarse woody debris structures for grade control per the plans. The work will also include backfill of excavated material and fine grading as needed to restore disturbed areas adjacent to the structures. All facilities, labor, materials, tools, equipment, appliances, transportation, supervision, and related work necessary to complete this work is included.

Material:

The wood shall be of recently downed or removed trees per the plans, free of decay and disease damage. The logs shall have a minimum diameter of twelve inches (12") and a maximum diameter of twenty-four inches (24"). Material with a diameter greater than 24" may be used with prior approval of the owner/Engineer. The material shall be scavenged from the site or provided by the Contractor if adequate material is not available on-site. Logs that are rotten, waterlogged, or of unsuitable dimensions shall not be used. Species shall generally be hardwoods such as oak and locust species, and shall be approved by the Engineer prior to use. Specific material for placement by location shall generally be coordinated with the Owner/Engineer.

The top log in each structure shall be notched as per the plans.

Method of Measurement: This work shall be measured for payment per Each with each unit representing the multi-log coarse woody debris structure and associated grading, as shown in the plans.

Basis of Payment: This work will be paid for at the contract unit price per EACH for COARSE WOODY DEBRIS GRADE CONTROL. No additional payment will be made for fine grading in areas disturbed for bank stabilization.

EROSION CONTROL BLANKET (SPECIAL)

This Detailed Specification revises Section 251 of the Standard Specifications to eliminate the use of Excelsior Blanket for Erosion Control Blanket. This work shall consist of furnishing, transporting, and placing 100% biodegradable erosion control blanket over seeded areas as detailed on the plans, according to Section 251 except as modified herein.

Delete Article 1081.10(1) Excelsior Blanket.

Delete the first paragraph of Article 1081.10(b) Knitted Straw Mat and substitute the following:

"Knitted Straw Mat. Knitted straw mat shall be a machine-produced mat of 100% clean, weed free agricultural straw. The blanket shall be of consistent thickness with the straw evenly distributed over the entire area of the blanket. The blanket shall be covered on the top side with a 100% biodegradable woven natural organic fiber netting. No plastic netting will be allowed. The top netting shall consist of machine directional strands formed from two intertwined yarns with cross directional strands interwoven through the twisted machine strands to form an approximate 0.50 x 1.0-inch (1.27 x 2.54 cm) mesh. The blanket shall be sewn together on 1.50-inch (3.81 cm) center with degradable thread. The blanket shall be manufactured with a colored thread stitched along both outer edges (approximately 2-5 inches (5-12.5 cm) from the edge) as an overlap guide for adjacent mats.

Short-term photodegradable erosion control blanket will not be allowed."

Delete Article 1081.10(d) Wire Staples.

Add the following to Article 1081.10(e) Wood Stakes:

"Biodegradable plastic stakes will not be allowed. No metal wire stakes will be allowed."

Method of Measurement: This work will be measured for payment per square yard of blanket installed. Costs associated with stakes and trenching are considered incidental to this item.

Basis of Payment: This work will be paid for at the contract unit price per SQUARE YARD for EROSION CONTROL BLANKET (SPECIAL).

STABILIZED CONSTRUCTION ENTRANCE

Description: This work includes installation of a stone stabilized construction entrance to conform to the requirements of the Illinois Urban Manual, latest edition. All maintenance of the construction entrance and the removal and off-site disposal of the materials placed (following construction completion) shall be included in this item. This item shall only be installed at the direction of the Owner or Engineer.

Method of Measurement: This work will be measured for payment per each installation. No payment shall be made unless authorized by the Owner or Engineer.

Basis of Payment: This work will be paid for at the Contract unit price per EACH for STABILIZED CONSTRUCTION ENTRANCE and shall include removal of the entrances and disposal of all materials generated by maintenance and removal. No additional compensation will be allowed for maintenance or disposal.

PERIMETER EROSION BARRIER

Description: This work includes installation of perimeter erosion barrier as shown on the plans, at the direction of the Owner/Engineer, and to conform to the requirements of the Illinois Urban Manual, latest edition. This work shall include providing all equipment and labor to install, maintain, and remove perimeter erosion barrier as shown on the plans, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment in linear feet of perimeter erosion barrier installed, maintained and removed.

Basis of Payment: This work will be paid for at the Contract unit price per FOOT for PERIMETER EROSION BARRIER. No additional compensation will be allowed for maintenance or disposal.

INLET PROTECTION (SPECIAL)

Description: This work includes installation of inlet protection as shown on the plans, at the direction of the Owner/Engineer, and to conform to the requirements of the Illinois Urban Manual, latest edition. This work shall include providing all equipment and labor to install, maintain, and remove inlet protection as shown on the plans, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment per each installation.

Basis of Payment: This work will be paid for at the Contract unit price per EACH for INLET PROTECTION (SPECIAL). No additional compensation will be allowed for maintenance or disposal.

FLOATING SILT CURTAIN

Description: This work includes installation of floating silt curtain at the direction of the Owner/Engineer and to conform to the requirements of the Illinois Urban Manual, latest edition. This work shall include providing all equipment and labor to install, maintain, and remove silt curtain, to the satisfaction of the Engineer.

Method of Measurement: This work will be measured for payment in linear feet of floating silt curtain installed, maintained and removed.

Basis of Payment: This work will be paid for at the Contract unit price per FOOT for FLOATING SILT CURTAIN.

SEEDING, CLASS 1

This work shall be done in accordance with Section 250 of the Standard Specifications except as modified herein.

Basis of Payment: This work will be paid for at the contract unit price per SQUARE YARD for SEEDING, CLASS 1.

SEEDING, CLASS 5B (MODIFIED)

This work shall be done in accordance with Section 250 of the Standard Specifications except as modified herein.

Modify Article 250.04 Fertilizer and Agricultural Ground Limestone Application as follows: Agricultural ground limestone and fertilizer are not required.

Add the following to Article 250.07 Seeding Mixtures: The Class 5B seed mixture shall conform to the modified species list and rates included in the plans.

VEGETATIVE MONITORING AND MANAGEMENT

Description: This specification covers the requirements for furnishing all labor and equipment and performing all work required for monitoring seeded and planted areas for conformance with performance criteria, conducting management activities to ensure compliance with performance criteria, and submittal of reports documenting compliance/non-compliance with performance criteria. Work also consists of treating the leaves/stems/cut stumps of all invasive and weedy plants within all areas of the project site. Herbicide application shall be performed as part of the site preparation before native seed installation and performed during the establishment period. Contractor shall provide vegetative monitoring and management through June 1, 2027.

Definitions: The following terms used in this special provision are defined below.

- A. Herbicide: A chemical compound used to kill weeds, including root system.
- B. Invasive Species: Non-native species of vegetation that aggressively compete with native vegetation and contribute to ecological degradation. See the definition of 'Weeds'.
- C. Weeds: Ecologically objectionable and undesirable species of vegetation in a given area. Specifically:
 - 1. Any species identified as restricted and/or noxious under the Illinois Exotic Weed Act (525 ILCS 10/), the Illinois Noxious Weed Law (505 ILCS 100/), or the Illinois Injurious Species Rule (17 IAC Sec.805).
 - 2. The following low quality and/or aggressive species shall also be considered weeds:
 - a. *Acer negundo* – Boxelder (seedlings)
 - b. *Acer saccharinum* – Silver maple (seedlings)
 - c. *Amaranthus hybridus* – Green amaranth
 - d. *Ambrosia* spp. – Ragweed
 - e. *Cornus racemosa* – Gray dogwood
 - f. *Equisetum arvense* – Horsetail
 - g. *Erigeron annuus* – Annual fleabane
 - h. *Juniperus* spp. – Juniper
 - i. *Lactuca canadensis* – Wild lettuce
 - j. *Lepidium virginicum* – Common peppergrass
 - k. *Oxalis stricta* – Common wood sorrel
 - l. *Plantago rugelii* – Red-stalked plantain
 - m. *Populus deltoides* – Cottonwood (seedlings)
 - n. *Potentilla norvegica* – Rough cinquefoil
 - o. *Rhus glabra* – Smooth sumac
 - p. *Rhus typhina* – Staghorn sumac
 - q. *Solanum ptychanthum* – Black nightshade
 - r. *Solidago altissima* – Tall goldenrod
 - s. *Solidago canadensis* – Canada goldenrod
 - t. *Toxicodendron radicans* – Poison Ivy
 - u. *Verbena bracteata* – Creeping vervain

Performance-Based Specification: This special provision is a performance-based specification. The Contractor shall be solely responsible for determining what work, materials, means, and methods are necessary to meet the specified performance criteria.

- A. Contractor shall guarantee that performance criteria will be met within the given timeframes.

B. If performance criteria are not met within given timeframes, the Contractor shall perform additional work and/or continue work at their own expense until such time as all performance criteria have been met. Payments may be withheld if performance criteria are not met.

C. Final acceptance will be granted after the term of the required monitoring, management, and reporting has passed and all performance criteria have been met.

Performance Criteria: The following performance criteria shall be met by June 1, 2027.

A. Native seeding: Minimum eighty percent (80%) total areal vegetative coverage by cover crop and/or non-weedy native species, and not less than seventy percent (70%) areal vegetative coverage by cover crop and/or non-weedy native species within any one hundred square feet (100 SF) plot.

B. Trees: 100% survivorship and in the same general condition and health as when they were planted.

C. Invasive species: Maximum five percent (5%) total areal vegetative coverage by invasive/weedy species, and invasive/weedy species areal coverage shall be less than 10% within any one hundred square feet (100 SF) plot, or reasonable coverage of invasive/weedy as determined by Owner/Engineer

Management Activities: Complete management activities, including but not limited to the following, as necessary to meet all performance criteria.

A. Herbicide Application

- a. The Contractor shall selectively control weeds with an approved herbicide. Only herbicides approved for use in aquatic systems may be used in the project area.
- b. Care shall be taken not to affect surrounding desirable vegetation. The Contractor shall be required to replace any vegetation affected by their herbicide other than weeds.
- c. Herbicide application shall conform to all applicable laws and regulations.
- d. Herbicide shall not be applied when it is raining or when rain is forecasted within 24 hours of expected application, or when wind speeds exceed 7 miles per hour (excluding winter cut stump treatments).
- e. Posting Notifications: The Contractor is responsible for posting public notices indicating areas designated for herbicide application. Place notices along the perimeter of treated area in a manner that landowners can be aware of the signs. The notices shall be removed after it is judged safe to reenter the area.

B. Selective Mowing

- a. Selectively mow or weed whip weeds or cover crop to minimize competition and prevent reseeding.
- b. Ensure cut vegetation does not drop seed or smother desirable vegetation. Remove and properly dispose of cut vegetation as necessary.
- c. Care shall be taken not to affect surrounding desirable vegetation. The Contractor shall be required to replace any vegetation affected other than that which was approved.

C. Seeding

- a. Complete supplemental seeding as necessary to achieve performance criteria.

D. Watering

- a. Provide temporary irrigation as necessary during dry periods for seeding and planting work to establish and/or sustain growth necessary to achieve performance criteria.

E. Trees

- a. Prune deadwood out of trees.
- b. Replace trees that are 50% or more dead or lack the character possessed when originally planted.

Monitoring and Reporting: The Contractor shall visit the site at an interval sufficient to monitor plant growth and plan management activities.

A. The Contractor shall submit a written comprehensive monitoring report summarizing the findings of each inspection and all completed maintenance work performed during the monitoring and management period. The report shall be provided no later than June 15, 2027.

B. Quantitative monitoring will not be required.

C. If the Owner/Engineer determines Performance Criteria have not been met and the Contractor disagrees, the Contractor may conduct quantitative monitoring at their own expense and present the written results to the Owner/Engineer for consideration. Absent acceptable quantitative monitoring data to support the Contractor's claims, the Owner/Engineer's opinion shall be final.

Method of Measurement: This item will not be measured for payment and shall be considered complete upon completion of all project work once performance criteria are met.

Basis of Payment: This work will be paid for at the contract unit price per LUMP SUM for VEGETATIVE MONITORING AND MANAGEMENT.



Check Sheet for Recurring Special Provisions

Local Public Agency

County

Section Number

Winnebago County Hwy Dept

Winnebago

25-00736-00-DR

☐ Check this box for lettings prior to 01/01/2026

The Following Recurring Special Provisions Indicated By An "X" Are Applicable To This Contract And Are Included By Reference:

Recurring Special Provisions

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Local Public Agency	County	Section Number
Winnebago County Hwy Dept	Winnebago	25-00736-00-DR

The Following Local Roads And Streets Recurring Special Provisions Indicated By An "X" Are Applicable To This Contract And Are Included By Reference:

Local Roads And Streets Recurring Special Provisions

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BDE SPECIAL PROVISIONS
For the July 31 and September 18, 2026 Lettings

The following special provisions indicated by a "check mark" are applicable to this contract and will be included by the Project Coordination and Implementation Section of the Bureau of Design & Environment (BDE).

File Name	#		Special Provision Title	Effective	Revised
	80099	1	☐ Accessible Pedestrian Signals (APS)	April 1, 2003	Jan. 1, 2022
	80274	2	☐ Aggregate Subgrade Improvement	April 1, 2012	April 1, 2022
	80192	3	☐ Automated Flagger Assistance Devices	Jan. 1, 2008	April 1, 2023
	80173	4	☐ Bituminous Materials Cost Adjustments	Nov. 2, 2006	Aug. 1, 2017
	80426	5	☐ Bituminous Surface Treatment with Fog Seal	Jan. 1, 2020	April 1, 2026
	80475	6	☐ Bridge Deck Concrete Overlays	Jan. 1, 2026	
*	80241	7	☐ Bridge Demolition Debris	July 1, 2009	
*	50531	8	☐ Building Removal	Sept. 1, 1990	Aug. 1, 2022
*	50261	9	☐ Building Removal with Asbestos Abatement	Sept. 1, 1990	Aug. 1, 2022
	80460	10	☐ Cement, Finely Divided Minerals, Admixtures, Concrete, and Mortar	Jan. 1, 2025	Jan. 1, 2026
	80384	11	☒ Compensable Delay Costs	June 2, 2017	April 1, 2019
*	80198	12	☐ Completion Date (via calendar days)	April 1, 2008	
*	80199	13	☐ Completion Date (via calendar days) Plus Working Days	April 1, 2008	
	80461	14	☐ Concrete Barrier	Jan. 1, 2025	
	80453	15	☐ Concrete Sealer	Nov. 1, 2023	
	80261	16	☐ Construction Air Quality – Diesel Retrofit	June 1, 2010	Jan. 1, 2025
	80476	17	☐ Deck Slab Repair	Jan. 1, 2026	
*	80029	18	☐ Disadvantaged Business Enterprise Participation	Sept. 1, 2000	Jan. 2, 2025
	80467	19	☐ Erosion Control Blanket	Aug. 1, 2025	
	80229	20	☐ Fuel Cost Adjustment	April 1, 2009	Aug. 1, 2017
	80452	21	☐ Full Lane Sealant Waterproofing System	Nov. 1, 2023	
	80433	22	☐ Green Preformed Thermoplastic Pavement Markings	Jan. 1, 2021	Jan. 1, 2022
	80471	23	☐ Guardrail	Nov. 1, 2025	
	80472	24	☐ High Friction Surface Treatment	Nov. 1, 2025	
	80456	25	☐ Hot-Mix Asphalt	Jan. 1, 2024	April 1, 2026
	80446	26	☐ Hot-Mix Asphalt - Longitudinal Joint Sealant	Nov. 1, 2022	Aug. 1, 2023
	80438	27	☐ Illinois Works Apprenticeship Initiative – State Funded Contracts	June 2, 2021	April 2, 2024
	80483	28	☐ Inlet Filters	April 1, 2026	
	80477	29	☐ Longitudinal Tining	Jan. 1, 2026	July 1, 2026
	80450	30	☐ Mechanically Stabilized Earth Retaining Walls	Aug. 1, 2023	Aug. 1, 2025
	80478	31	☐ Modified Longitudinal Construction Joint	Jan. 1, 2026	
	80464	32	☐ Pavement Marking	April. 1, 2025	Nov. 1, 2025
	80468	33	☐ Pavement Patching	Aug. 1, 2025	
	80441	34	☐ Performance Graded Asphalt Binder	Jan. 1, 2023	
	80459	35	☐ Preformed Plastic Pavement Marking	June 2, 2024	
*	34261	36	☐ Railroad Protective Liability Insurance	Dec. 1, 1986	Jan. 1, 2022
	80473	37	☐ Raised Reflective Pavement Markers	Nov. 1, 2025	
	80455	38	☐ Removal and Disposal of Regulated Substances	Jan. 1, 2024	April 1, 2026
	80474	39	☐ Residential Driveway Temporary Signal	Nov. 1, 2025	
	80445	40	☒ Seeding	Nov. 1, 2022	July 1, 2026
	80457	41	☐ Short Term and Temporary Pavement Markings	April 1, 2024	April 2, 2024
	80462	42	☐ Sign Panels and Appurtenances	Jan. 1, 2025	Jan. 1, 2026
	80479	43	☐ Sinusoidal Rumble Strips	Jan. 1, 2026	
	80469	44	☐ Slope Wall	Aug. 1, 2025	
	80448	45	☐ Source of Supply and Quality Requirements	Jan. 2, 2023	Jan. 1, 2026
	80340	46	☐ Speed Display Trailer	April 2, 2014	Jan. 1, 2022
	80127	47	☐ Steel Cost Adjustment	April 2, 2004	Nov. 1, 2025
	80480	48	☐ Structural Repair of Concrete	Jan. 1, 2026	
	80397	49	☐ Subcontractor and DBE Payment Reporting	April 2, 2018	
	80391	50	☐ Subcontractor Mobilization Payments	Nov. 2, 2017	April 1, 2019
	80463	51	☐ Submission of Bidders List Information	Jan. 2, 2025	Mar. 2, 2025

	80482	52	☐	Submission of Payroll Records – Federal Aid Contract	April 1, 2026	
	80437	53	☐	Submission of Payroll Records – State Contract	April 1, 2021	April 1, 2026
	80435	54	☐	Surface Testing of Pavements – IRI	Jan. 1, 2021	Jan. 1, 2023
	80465	55	☐	Surveying Services	April 1, 2025	
	80481	56	☐	Temporary Concrete Barrier	Jan. 1, 2026	
	80466	57	☐	Temporary Rumble Strips	April 1, 2025	
	80484	58	☐	Tolerance in Thickness for Continuously Reinforced PCC Pavement	July 1, 2026	
	80470	59	☐	Traffic Signal Backplate	Aug. 1, 2025	
*	20338	60	☐	Training Special Provisions	Oct. 15, 1975	Sept. 2, 2021
	80429	61	☐	Ultra-Thin Bonded Wearing Course	April 1, 2020	Jan. 1, 2022
	80439	62	☒	Vehicle and Equipment Warning Lights	Nov. 1, 2021	Nov. 1, 2022
	80458	63	☐	Waterproofing Membrane System	Aug. 1, 2024	
	80302	64	☐	Weekly DBE Trucking Reports	June 2, 2012	Jan. 2, 2025
	80454	65	☐	Wood Sign Support	Nov. 1, 2023	
	80427	66	☒	Work Zone Traffic Control Devices	Mar. 2, 2020	Jan. 1, 2026
	80485	67	☐	Work Zone Width Restriction	July 1, 2026	
*	80071	68	☐	Working Days	Jan. 1, 2002	

Highlighted items indicate a new or revised special provision for the letting.

An * indicates the special provision requires additional information from the designer, which needs to be submitted separately. The Project Coordination and Implementation Section will then include the information in the applicable special provision.

The following special provisions are in the 2026 Supplemental Specifications and Recurring Special Provisions.

<u>File Name</u>	<u>Special Provision Title</u>	<u>New Location(s)</u>	<u>Effective</u>	<u>Revised</u>
80447	Grading and Shaping Ditches	Articles 214.03 & 214.04	Jan. 1, 2023	

COMPENSABLE DELAY COSTS (BDE)

Effective: June 2, 2017

Revised: April 1, 2019

Revise Article 107.40(b) of the Standard Specifications to read:

“(b) Compensation. Compensation will not be allowed for delays, inconveniences, or damages sustained by the Contractor from conflicts with facilities not meeting the above definition; or if a conflict with a utility in an unanticipated location does not cause a shutdown of the work or a documentable reduction in the rate of progress exceeding the limits set herein. The provisions of Article 104.03 notwithstanding, compensation for delays caused by a utility in an unanticipated location will be paid according to the provisions of this Article governing minor and major delays or reduced rate of production which are defined as follows.

- (1) Minor Delay. A minor delay occurs when the work in conflict with the utility in an unanticipated location is completely stopped for more than two hours, but not to exceed two weeks.
- (2) Major Delay. A major delay occurs when the work in conflict with the utility in an unanticipated location is completely stopped for more than two weeks.
- (3) Reduced Rate of Production Delay. A reduced rate of production delay occurs when the rate of production on the work in conflict with the utility in an unanticipated location decreases by more than 25 percent and lasts longer than seven calendar days.”

Revise Article 107.40(c) of the Standard Specifications to read:

“(c) Payment. Payment for Minor, Major, and Reduced Rate of Production Delays will be made as follows.

- (1) Minor Delay. Labor idled which cannot be used on other work will be paid for according to Article 109.04(b)(1) and (2) for the time between start of the delay and the minimum remaining hours in the work shift required by the prevailing practice in the area.

Equipment idled which cannot be used on other work, and which is authorized to standby on the project site by the Engineer, will be paid for according to Article 109.04(b)(4).

- (2) Major Delay. Labor will be the same as for a minor delay.

Equipment will be the same as for a minor delay, except Contractor-owned equipment will be limited to two weeks plus the cost of move-out to either the

SEEDING (BDE)

Effective: November 1, 2022

Revised: July 1, 2026

Revise Article 250.07 of the Standard Specifications to read:

“250.07 Seeding Mixtures. The classes of seeding mixtures and combinations of mixtures will be designated in the plans.

When an area is to be seeded with two or more seeding classes, those mixtures shall be applied separately on the designated area within a seven day period. Seeding shall occur prior to placement of mulch cover. A Class 7 mixture can be applied at any time prior to applying any seeding class or added to them and applied at the same time.

TABLE 1 - SEEDING MIXTURES		
Class - Type	Seeds	lb/acre (kg/hectare)
1 Lawn Mixture 1/	Kentucky Bluegrass Perennial Ryegrass <i>Festuca rubra</i> ssp. <i>rubra</i> (Creeping Red Fescue)	100 (110) 60 (70) 40 (50)
1A Salt Tolerant Lawn Mixture 1/	Kentucky Bluegrass Perennial Ryegrass <i>Festuca rubra</i> ssp. <i>rubra</i> (Creeping Red Fescue) <i>Festuca brevipilla</i> (Hard Fescue) <i>Puccinellia distans</i> (Fults Saltgrass or Salty Alkaligrass)	60 (70) 20 (20) 20 (20) 20 (20) 60 (70)
1B Low Maintenance Lawn Mixture 1/	Turf-Type Fine Fescue 3/ Perennial Ryegrass Red Top <i>Festuca rubra</i> ssp. <i>rubra</i> (Creeping Red Fescue)	150 (170) 20 (20) 10 (10) 20 (20)
2 Roadside Mixture 1/	<i>Lolium arundinaceum</i> (Tall Fescue) Perennial Ryegrass <i>Festuca rubra</i> ssp. <i>rubra</i> (Creeping Red Fescue) Red Top	100 (110) 50 (55) 40 (50) 10 (10)
2A Salt Tolerant Roadside Mixture 1/	<i>Lolium arundinaceum</i> (Tall Fescue) Perennial Ryegrass <i>Festuca rubra</i> ssp. <i>rubra</i> (Creeping Red Fescue) <i>Festuca brevipila</i> (Hard Fescue) <i>Puccinellia distans</i> (Fults Saltgrass or Salty Alkaligrass)	60 (70) 20 (20) 30 (20) 30 (20) 60 (70)
3 Northern Illinois Slope Mixture 1/	<i>Elymus canadensis</i> (Canada Wild Rye) 5/ Perennial Ryegrass Alsike Clover 4/ <i>Desmanthus illinoensis</i> (Illinois Bundleflower) 4/ 5/ <i>Schizachyrium scoparium</i> (Little Bluestem) 5/ <i>Bouteloua curtipendula</i> (Side-Oats Grama) 5/ <i>Puccinellia distans</i> (Fults Saltgrass or Salty Alkaligrass) Oats, Spring Slender Wheat Grass 5/ Buffalo Grass 5/ 7/	5 (5) 20 (20) 5 (5) 2 (2) 12 (12) 10 (10) 30 (35) 50 (55) 15 (15) 5 (5)
3A Southern Illinois Slope Mixture 1/	Perennial Ryegrass <i>Elymus canadensis</i> (Canada Wild Rye) 5/ <i>Panicum virgatum</i> (Switchgrass) 5/ <i>Schizachyrium scoparium</i> (Little Blue Stem) 5/ <i>Bouteloua curtipendula</i> (Side-Oats Grama) 5/ <i>Dalea candida</i> (White Prairie Clover) 4/ 5/ <i>Rudbeckia hirta</i> (Black-Eyed Susan) 5/ Oats, Spring	20 (20) 20 (20) 10 (10) 12 (12) 10 (10) 5 (5) 5 (5) 50 (55)

Class – Type		Seeds	lb/acre (kg/hectare)
4	Native Grass 2/ 6/	<i>Andropogon gerardi</i>	4 (4)
		(Big Blue Stem) 5/	
		<i>Schizachyrium scoparium</i>	5 (5)
		(Little Blue Stem) 5/	
		<i>Bouteloua curtipendula</i>	5 (5)
		(Side-Oats Grama) 5/	
		<i>Elymus canadensis</i>	1 (1)
		(Canada Wild Rye) 5/	
		<i>Panicum virgatum</i> (Switch Grass) 5/	1 (1)
		<i>Sorghastrum nutans</i> (Indian Grass) 5/	2 (2)
4A	Low Profile Native Grass 2/ 6/	Annual Ryegrass	25 (25)
		Oats, Spring	25 (25)
		Perennial Ryegrass	15 (15)
		<i>Schizachyrium scoparium</i>	5 (5)
		(Little Blue Stem) 5/	
		<i>Bouteloua curtipendula</i>	5 (5)
		(Side-Oats Grama) 5/	
		<i>Elymus canadensis</i>	1 (1)
		(Canada Wild Rye) 5/	
		<i>Sporobolus heterolepis</i>	0.5 (0.5)
4B	Wetland Grass and Sedge Mixture 2/ 6/	Annual Ryegrass	25 (25)
		Oats, Spring	25 (25)
		Wetland Grasses (species below) 5/	6 (6)
		<u>Species:</u>	<u>% By Weight</u>
		<i>Calamagrostis canadensis</i> (Blue Joint Grass)	12
		<i>Carex lacustris</i> (Lake-Bank Sedge)	6
		<i>Carex slipata</i> (Awl-Fruited Sedge)	6
		<i>Carex stricta</i> (Tussock Sedge)	6
		<i>Carex vulpinoidea</i> (Fox Sedge)	6
		<i>Eleocharis acicularis</i> (Needle Spike Rush)	3
		<i>Eleocharis obtusa</i> (Blunt Spike Rush)	3
		<i>Glyceria striata</i> (Fowl Manna Grass)	14
		<i>Juncus effusus</i> (Common Rush)	6
		<i>Juncus tenuis</i> (Slender Rush)	6
		<i>Juncus torreyi</i> (Torrey's Rush)	6
		<i>Leersia oryzoides</i> (Rice Cut Grass)	10
		<i>Scirpus acutus</i> (Hard-Stemmed Bulrush)	3
		<i>Scirpus atrovirens</i> (Dark Green Rush)	3
		<i>Bolboschoenus fluviatilis</i> (River Bulrush)	3
		<i>Schoenoplectus tabernaemontani</i> (Softstem Bulrush)	3
		<i>Spartina pectinata</i> (Cord Grass)	4

Class – Type	Seeds	lb/acre (kg/hectare)
5	Forb with Annuals Mixture 2/ 5/ 6/ Annuals Mixture (Below) Forb Mixture (Below)	1 (1) 10 (10)
Annuals Mixture - Mixture not exceeding 25 % by weight of any one species, of the following: <i>Coreopsis lanceolata</i> (Sand Coreopsis) <i>Leucanthemum maximum</i> (Shasta Daisy) <i>Gaillardia pulchella</i> (Blanket Flower) <i>Ratibida columnifera</i> (Prairie Coneflower) <i>Rudbeckia hirta</i> (Black-Eyed Susan) Forb Mixture - Mixture not exceeding 5 % by weight PLS of any one species, of the following: <i>Amorpha canescens</i> (Lead Plant) 4/ <i>Anemone cylindrica</i> (Thimble Weed) <i>Asclepias tuberosa</i> (Butterfly Weed) <i>Aster azureus</i> (Sky Blue Aster) <i>Symphyotrichum leave</i> (Smooth Aster) <i>Aster novae-angliae</i> (New England Aster) <i>Baptisia leucantha</i> (White Wild Indigo) 4/ <i>Coreopsis palmata</i> (Prairie Coreopsis) <i>Echinacea pallida</i> (Pale Purple Coneflower) <i>Eryngium yuccifolium</i> (Rattlesnake Master) <i>Helianthus mollis</i> (Downy Sunflower) <i>Heliopsis helianthoides</i> (Ox-Eye) <i>Liatris aspera</i> (Rough Blazing Star) <i>Liatris pycnostachya</i> (Prairie Blazing Star) <i>Monarda fistulosa</i> (Prairie Bergamot) <i>Parthenium integrifolium</i> (Wild Quinine) <i>Dalea candida</i> (White Prairie Clover) 4/ <i>Dalea purpurea</i> (Purple Prairie Clover) 4/ <i>Physostegia virginiana</i> (False Dragonhead) <i>Potentilla arguta</i> (Prairie Cinquefoil) <i>Ratibida pinnata</i> (Yellow Coneflower) <i>Rudbeckia subtomentosa</i> (Fragrant Coneflower) <i>Silphium laciniatum</i> (Compass Plant) <i>Silphium terebinthinaceum</i> (Prairie Dock) <i>Oligoneuron rigidum</i> (Rigid Goldenrod) <i>Tradescantia ohiensis</i> (Spiderwort) <i>Veronicastrum virginicum</i> (Culver's Root)		

Class – Type		Seeds	lb/acre (kg/hectare)
5A	Large Flower Native Forb Mixture 2/ 5/ 6/	Forb Mixture (see below)	5 (5)
	<u>Species:</u>		<u>% By Weight</u>
	<i>Aster novae-angliae</i> (New England Aster)		5
	<i>Echinacea pallida</i> (Pale Purple Coneflower)		10
	<i>Helianthus mollis</i> (Downy Sunflower)		10
	<i>Heliopsis helianthoides</i> (Ox-Eye)		10
	<i>Liatris pycnostachya</i> (Prairie Blazing Star)		10
	<i>Ratibida pinnata</i> (Yellow Coneflower)		5
	<i>Rudbeckia hirta</i> (Black-Eyed Susan)		10
	<i>Silphium laciniatum</i> (Compass Plant)		10
	<i>Silphium terebinthinaceum</i> (Prairie Dock)		20
	<i>Oligoneuron rigidum</i> (Rigid Goldenrod)		10
5B	Wetland Forb 2/ 5/ 6/	Forb Mixture (see below)	2 (2)
	<u>Species:</u>		<u>% By Weight</u>
	<i>Acorus calamus</i> (Sweet Flag)		3
	<i>Angelica atropurpurea</i> (Angelica)		6
	<i>Asclepias incarnata</i> (Swamp Milkweed)		2
	<i>Aster puniceus</i> (Purple Stemmed Aster)		10
	<i>Bidens cernua</i> (Beggarticks)		7
	<i>Eutrochium maculatum</i> (Spotted Joe Pye Weed)		7
	<i>Eupatorium perfoliatum</i> (Boneset)		7
	<i>Helenium autumnale</i> (Autumn Sneeze Weed)		2
	<i>Iris virginica shrevei</i> (Blue Flag Iris)		2
	<i>Lobelia cardinalis</i> (Cardinal Flower)		5
	<i>Lobelia siphilitica</i> (Great Blue Lobelia)		5
	<i>Lythrum alatum</i> (Winged Loosestrife)		2
	<i>Physostegia virginiana</i> (False Dragonhead)		5
	<i>Persicaria pensylvanica</i> (Pennsylvania Smartweed)		10
	<i>Persicaria lapathifolia</i> (Curlytop Knotweed)		10
	<i>Pycnanthemum virginianum</i> (Mountain Mint)		5
	<i>Rudbeckia laciniata</i> (Cut-leaf Coneflower)		5
	<i>Oligoneuron riddellii</i> (Riddell Goldenrod)		2
	<i>Sparganium eurycarpum</i> (Giant Burreed)		5
6	Conservation Mixture 2/ 6/	<i>Schizachyrium scoparium</i> (Little Blue Stem) 5/ <i>Elymus canadensis</i> (Canada Wild Rye) 5/ Buffalo Grass 5/ 7/ Vernal Alfalfa 4/ Oats, Spring	5 (5) 2 (2) 5 (5) 15 (15) 48 (55)
6A	Salt Tolerant Conservation Mixture 2/ 6/	<i>Schizachyrium scoparium</i> (Little Blue Stem) 5/ <i>Elymus canadensis</i> (Canada Wild Rye) 5/ Buffalo Grass 5/ 7/ Vernal Alfalfa 4/ Oats, Spring <i>Puccinellia distans</i> (Fults Saltgrass or Salty Alkaligrass)	5 (5) 2 (2) 5 (5) 15 (15) 48 (55) 20 (20)
7	Temporary Turf Cover Mixture	Perennial Ryegrass Oats, Spring	50 (55) 64 (70)

Notes:

- 1/ In Districts 1 through 6, the planting times shall be April 15 to June 15 and September 15 to November 1. In Districts 7 through 9, the planting times shall be April 1 to June 1 and October 15 to December 1. Seeding may be performed outside these dates provided the Contractor guarantees a minimum of 75 percent uniform growth over the entire seeded area(s) after a period of establishment. The guarantee shall be submitted to the Engineer in writing prior to performing the work. Seeding shall be performed when the ambient temperature has been between 45 °F (7 °C) and 80 °F (27 °C) for a minimum of seven (7) consecutive days and is forecasted to be the same for the next five (5) days according to the National Weather Service.
- 2/ Planting times shall be April 15 to June 15 and October 1 to December 1. Seeding shall be performed in late fall through spring beginning when the ambient temperature has been below 45 °F (7 °C) for a minimum of seven (7) consecutive days and ending when the ambient temperature exceeds 80 °F (27 °C) according to the National Weather Service.
- 3/ Specific variety as shown in the plans or approved by the Engineer.
- 4/ Inoculation required.
- 5/ Pure Live Seed (PLS) shall be used.
- 6/ Fertilizer shall not be used.
- 7/ Seed shall be primed with KNO₃ to break dormancy and dyed to indicate such.

Seeding will be inspected after a period of establishment. The period of establishment shall be six (6) months minimum, but not to exceed nine (9) months. After the period of establishment, areas not exhibiting 75 percent uniform growth shall be interseeded or reseeded, as determined by the Engineer, at no additional cost to the Department.”

VEHICLE AND EQUIPMENT WARNING LIGHTS (BDE)

Effective: November 1, 2021

Revised: November 1, 2022

Add the following paragraph after the first paragraph of Article 701.08 of the Standard Specifications:

“The Contractor shall equip all vehicles and equipment with high-intensity oscillating, rotating, or flashing, amber or amber-and-white, warning lights which are visible from all directions. In accordance with 625 ILCS 5/12-215, the lights may only be in operation while the vehicle or equipment is engaged in construction operations.”

80439

WORK ZONE TRAFFIC CONTROL DEVICES (BDE)

Effective: March 2, 2020

Revised: January 1, 2026

Add the following to Article 701.03 of the Standard Specifications:

“(q) Temporary Sign Supports 1106.02”

Revise Article 701.03(p) of the Standard Specifications to read:

“(p) Detectable Pedestrian Channelizing Barricades 1106.02(m)”

Revise the third paragraph of Article 701.14 of the Standard Specifications to read:

“For temporary sign supports, the Contractor shall provide a FHWA eligibility letter for each device used on the contract. The letter shall provide information for the set-up and use of the device as well as a detailed drawing of the device. The signs shall be supported within 20 degrees of vertical. Weights used to stabilize signs shall be attached to the sign support per the manufacturer’s specifications.”

Revise the first paragraph of Article 701.15 of the Standard Specifications to read:

“701.15 Traffic Control Devices. For devices that must meet crashworthiness standards, the Contractor shall provide a manufacturer’s self-certification or a FHWA eligibility letter for each Category 1 device and a FHWA eligibility letter for each Category 2 and Category 3 device used on the contract. The self-certification or letter shall provide information for the set-up and use of the device as well as a detailed drawing of the device.”

Revise the first six paragraphs of Article 1106.02 of the Standard Specifications to read:

“1106.02 Devices. Work zone traffic control devices and combinations of devices shall meet crashworthiness standards for their respective categories. The categories are as follows.

Category 1 includes small, lightweight, channelizing and delineating devices that have been in common use for many years and are known to be crashworthy by crash testing of similar devices or years of demonstrable safe performance. These include cones, tubular markers, plastic drums, and delineators, with no attachments (e.g. lights). Category 1 devices shall be MASH compliant.

Category 2 includes devices that are not expected to produce significant vehicular velocity change but may otherwise be hazardous. These include vertical panels with lights, barricades, temporary sign supports, and Category 1 devices with attachments (e.g. drums with lights). Category 2 devices shall be MASH compliant.

Category 3 includes devices that are expected to cause significant velocity changes or other potentially harmful reactions to impacting vehicles. These include crash cushions (impact attenuators), truck mounted attenuators, and other devices not meeting the definitions of Category 1 or 2. Category 3 devices manufactured after December 31, 2019 shall be MASH compliant. Category 3 devices manufactured on or before December 31, 2019, and compliant with NCHRP 350, may be used on contracts let before December 31, 2029. Category 3 devices shall be crash tested for Test Level 3 or the test level specified.

Category 4 includes portable or trailer-mounted devices such as sign supports, speed feedback displays, arrow boards, changeable message signs, temporary traffic signals, and area lighting supports. It is preferable for Category 4 devices manufactured after December 31, 2019 to be MASH-16 compliant; however, there are currently no crash tested devices in this category, so it remains exempt from the NCHRP 350 or MASH compliance requirement.

For each type of device, when no more than one MASH compliant is available, an NCHRP 350 compliant device may be used, even if manufactured after December 31, 2019.”

Revise the first paragraph of Section 1106.02(a) of the Standard Specifications to read:

- “(a) Lights. Lights shall meet the requirements of Chapter 13 of the “Equipment and Materials Standards of the Institute of Transportation Engineers,” 1998, Institute of Transportation Engineers, and shall be visible on a clear night from a distance of 3000 ft (900 m). Lights are classified as follows.”

Revise Articles 1106.02(g), 1106.02(k), 1106.02(l), and 1106.02(m) of the Standard Specifications to read:

- “(g) Truck Mounted/Trailer Mounted Attenuators. The attenuator shall be approved for use at Test Level 3. Test Level 2 may be used for normal posted speeds less than or equal to 45 mph.
- (k) Temporary Water Filled Barrier. The water filled barrier shall be a lightweight plastic shell designed to accept water ballast and be on the Department’s qualified product list.

Shop drawings shall be furnished by the manufacturer and shall indicate the deflection of the barrier as determined by acceptance testing; the configuration of the barrier in that test; and the vehicle weight, velocity, and angle of impact of the deflection test. The Engineer shall be provided one copy of the shop drawings.

- (l) Movable Traffic Barrier. The movable traffic barrier shall be on the Department’s qualified product list.

Shop drawings shall be furnished by the manufacturer and shall indicate the deflection of the barrier as determined by acceptance testing; the configuration of the barrier in that test; and the vehicle weight, velocity, and angle of impact of the deflection test. The

Engineer shall be provided one copy of the shop drawings. The barrier shall be capable of being moved on and off the roadway on a daily basis.

- (m) Detectable Pedestrian Channelizing Barricades. The top panel or handrail shall be continuous and there should be at least a 2 in. (50 mm) gap between the hand trailing edge and its support. When visible to vehicular traffic, the top rail shall have alternating white and orange retroreflective stripes sloping at 45 degrees. The bottom panel shall be continuous and have alternating white and orange retroreflective stripes sloping at 45 degrees. Barricade stripes shall be 6 in. (150 mm) in width. The predominant color for other barricade components shall be white, orange, or silver.”

State of Illinois
Department of Transportation
Bureau of Local Roads and Streets

SPECIAL PROVISION
FOR
INSURANCE

Effective: February 1, 2007
Revised: August 1, 2007

All references to Sections or Articles in this specification shall be construed to mean specific Section or Article of the Standard Specifications for Road and Bridge Construction, adopted by the Department of Transportation.

The Contractor shall name the following entities as additional insured under the Contractor's general liability insurance policy in accordance with Article 107.27:

Winnemago County

Rockford Township

Village of Cherry Valley

The entities listed above and their officers, employees, and agents shall be indemnified and held harmless in accordance with Article 107.26.

Winnebago County Prevailing Wage Rates posted on 7/15/2026

						Overtime										
Trade Title	Rg	Type	C	Base	Foreman	M-F	Sa	Su	Hol	H/W	Pension	Vac	Trng	Other Ins	Add OT 1.5x owed	Add OT 2.0x owed
ASBESTOS ABT-GEN	All	BLD		52.64	53.64	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
ASBESTOS ABT-MEC	All	BLD		50.10	55.11	1.5	1.5	2.0	2.0	12.80	25.45	0.00	1.38		0.00	0.00
BOILERMAKER	All	BLD		62.06	67.64	2.0	2.0	2.0	2.0	7.07	27.81	0.00	3.69	2.72	0.00	40.50
BRICK MASON	All	BLD		51.96	54.71	1.5	1.5	2.0	2.0	15.78	19.20	0.00	1.44	0.00	0.00	0.00
CARPENTER	All	BLD		49.00	54.39	1.5	1.5	2.0	2.0	13.87	25.50	0.00	0.83		0.00	0.00
CARPENTER	All	HWY		53.00	54.75	1.5	1.5	2.0	2.0	13.72	23.50	0.00	0.83		0.00	0.00
CEMENT MASON	All	ALL		46.19	48.94	1.5	1.5	2.0	2.0	13.90	24.08	0.00	0.80	0.00	0.00	0.00
CERAMIC TILE FINISHER	All	BLD		43.55		1.5	1.5	2.0	2.0	12.75	15.69	0.00	1.29	0.00	0.00	0.00
COMMUNICATION TECHNICIAN	All	BLD		52.49	57.74	1.5	1.5	2.0	2.0	20.12	22.61	0.00	1.05		0.00	0.00
ELECTRIC PWR EQMT OP	All	ALL		54.83	74.82	1.5	1.5	2.0	2.0	7.50	15.35	0.00	1.92	1.64	9.46	18.91
ELECTRIC PWR GRNDMAN	All	ALL		42.12	74.82	1.5	1.5	2.0	2.0	7.50	11.79	0.00	1.47	1.26	7.26	14.51
ELECTRIC PWR LINEMAN	All	ALL		65.92	74.82	1.5	1.5	2.0	2.0	7.50	18.46	0.00	2.31	1.98	11.38	22.75
ELECTRIC PWR TRK DRV	All	ALL		43.65	74.82	1.5	1.5	2.0	2.0	7.50	12.22	0.00	1.53	1.31	7.53	15.06
ELECTRICIAN	All	BLD		67.09	73.80	1.5	1.5	2.0	2.0	20.12	24.11	0.00	1.34		0.00	0.00
ELEVATOR CONSTRUCTOR	All	BLD		67.95	76.44	2.0	2.0	2.0	2.0	16.37	21.76	5.44	0.85		0.00	0.00
FENCE ERECTOR	All	ALL		46.60	53.59	1.5	1.5	2.0	2.0	14.45	31.12	0.00	1.80	0.00	0.00	0.00
GLAZIER	All	BLD		50.03	52.03	1.5	1.5	1.5	2.0	16.70	11.60	0.00	1.40	0.00	0.00	0.00
HEAT/FROST INSULATOR	All	BLD		50.10	55.11	1.5	1.5	2.0	2.0	12.80	25.45	0.00	1.38		0.00	0.00
IRON WORKER	All	ALL		50.74	58.35	2.0	2.0	2.0	2.0	14.45	36.29	0.00	1.80	0.00	0.00	0.00
LABORER	All	BLD		45.34	46.34	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
LABORER	All	HWY		52.64	53.39	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
LABORER, SKILLED	All	HWY		52.64	53.39	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
LATHER	All	BLD		49.00	54.39	1.5	1.5	2.0	2.0	13.87	25.50	0.00	0.83		0.00	0.00
MACHINIST	All	BLD		61.89	65.89	1.5	1.5	2.0	2.0	14.43	9.95	1.85	1.47		0.00	0.00
MARBLE FINISHER	All	BLD		43.55		1.5	1.5	2.0	2.0	12.75	15.69	0.00	1.29	0.00	0.00	0.00
MARBLE MASON	All	BLD		46.94	50.69	1.5	1.5	2.0	2.0	12.75	17.29	0.00	1.34	0.00	0.00	0.00

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MATERIAL TESTER I	All	ALL		52.64	53.39	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
MATERIALS TESTER II	All	ALL		52.64	53.39	1.5	1.5	2.0	2.0	10.20	25.76	0.00	0.80	0.00	4.50	9.00
MILLWRIGHT	All	BLD		54.00	59.40	1.5	1.5	2.0	2.0	12.95	19.91	0.00	0.83		0.00	0.00
OPERATING ENGINEER	All	BLD	1	60.75	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	2	60.05	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	3	57.60	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	4	55.60	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	5	64.50	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	6	63.75	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	BLD	7	60.75	64.75	2.0	2.0	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	1	60.60	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	2	60.05	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	3	58.75	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	4	57.30	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	5	55.85	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	6	63.60	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
OPERATING ENGINEER	All	HWY	7	61.60	64.60	1.5	1.5	2.0	2.0	25.95	21.00	3.00	2.95	0.00	0.00	0.00
PAINTER	All	ALL		49.05	51.05	1.5	1.5	1.5	2.0	16.05	13.71	0.00	1.45	0.00	0.00	0.00
PILEDRIIVER	All	BLD		51.45	57.11	1.5	1.5	2.0	2.0	13.87	25.50	0.00	0.83		0.00	0.00
PILEDRIIVER	All	HWY		55.00	56.75	1.5	1.5	2.0	2.0	13.72	23.50	0.00	0.83		0.00	0.00
PIPEFITTER	All	BLD		57.69	61.73	1.5	1.5	2.0	2.0	15.92	16.71	0.00	2.78	0.00	0.00	0.00
PLASTERER	All	BLD		42.94	47.24	1.5	1.5	2.0	2.0	13.75	25.50	0.00	0.80	0.00	0.00	0.00
PLUMBER	All	BLD		57.69	61.73	1.5	1.5	2.0	2.0	15.92	16.71	0.00	2.78	0.00	0.00	0.00
ROOFER	All	BLD		53.75	58.75	1.5	1.5	2.0	2.0	12.95	18.19	0.00	1.14	0.00	0.00	0.00
SHEETMETAL WORKER	All	BLD		56.70	66.73	1.5	1.5	2.0	2.0	12.70	25.37	0.00	1.72	2.70	19.81	39.62
SPRINKLER FITTER	All	BLD		53.68	57.18	1.5	1.5	2.0	2.0	13.60	17.36	0.00	0.59		0.00	0.00
STONE MASON	All	BLD		51.96	54.71	1.5	1.5	2.0	2.0	15.78	19.20	0.00	1.44	0.00	0.00	0.00
TERRAZZO FINISHER	All	BLD		43.55		1.5	1.5	2.0	2.0	12.75	15.69	0.00	1.29	0.00	0.00	0.00
TERRAZZO MASON	All	BLD		46.94	50.69	1.5	1.5	2.0	2.0	12.75	17.29	0.00	1.34	0.00	0.00	0.00
TILE LAYER	All	BLD		49.00	54.39	1.5	1.5	2.0	2.0	13.87	25.50	0.00	0.83		0.00	0.00

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TILE MASON	All	BLD		46.94	50.69	1.5	1.5	2.0	2.0	12.75	17.29	0.00	1.34	0.00	0.00	0.00
TRUCK DRIVER	All	ALL	1	50.96	51.42	1.5	1.5	2.0	2.0	12.75	15.35	0.00	0.20	0.00	0.00	0.00
TRUCK DRIVER	All	ALL	2	51.11	51.42	1.5	1.5	2.0	2.0	12.75	15.35	0.00	0.20	0.00	0.00	0.00
TRUCK DRIVER	All	ALL	3	51.31	51.42	1.5	1.5	2.0	2.0	12.75	15.35	0.00	0.20	0.00	0.00	0.00
TRUCK DRIVER	All	ALL	4	51.42	51.42	1.5	1.5	2.0	2.0	12.75	15.35	0.00	0.20	0.00	0.00	0.00
TUCKPOINTER	All	BLD		51.96	54.71	1.5	1.5	2.0	2.0	15.78	19.20	0.00	1.44	0.00	0.00	0.00

Legend

Rg Region

Type Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

C Class

Base Base Wage Rate

OT M-F Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

OT Sa Overtime pay required for every hour worked on Saturdays

OT Su Overtime pay required for every hour worked on Sundays

OT Hol Overtime pay required for every hour worked on Holidays

H/W Health/Welfare benefit

Vac Vacation

Trng Training

Other Ins Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations WINNEBAGO COUNTY

The following list is considered as those days for which holiday rates of wages for work performed apply: New Years Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day, Christmas Day and Veterans Day in some classifications/counties. Generally, any of these holidays which fall on a Sunday is celebrated on the following Monday. This then makes work performed on that Monday payable at the appropriate overtime rate for holiday pay. Common practice in a given local may alter certain days of celebration. If in doubt, please check with IDOL.

EXPLANATION OF CLASSES

ASBESTOS - GENERAL - removal of asbestos material/mold and hazardous materials from any place in a building, including mechanical systems where those mechanical systems are to be removed. This includes the removal of asbestos materials/mold and hazardous materials from ductwork or pipes in a building when the building is to be demolished at the time or at some close future date. ASBESTOS - MECHANICAL - removal of asbestos material from mechanical systems, such as pipes, ducts, and boilers, where the mechanical systems are to remain.

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CERAMIC TILE FINISHER, MARBLE FINISHER, TERRAZZO FINISHER

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

COMMUNICATIONS TECHNICIAN

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot, runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cession workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadsman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

MATERIAL TESTER I: Hand coring and drilling for testing of materials; field inspection of uncured concrete and asphalt.

MATERIAL TESTER II: Field inspection of welds, structural steel, fireproofing, masonry, soil, facade, reinforcing steel, formwork, cured concrete, and concrete and asphalt batch plants; adjusting proportions of bituminous mixtures.

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OPERATING ENGINEERS - BUILDING

Class 1. Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver (over 27E cu. ft.); Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, one, two and three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Raised and Blind Hole Drill; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograde; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Tower of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating;

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Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; Rock/Track Tamper; Roto Mill Grinder; Slip-Form Paver; Snow Melters; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); Conveyor Muck Cars (Haglund or Similar Type); Drills, all; Finishing Machine - Concrete; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro Blaster; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling Sheeps Foot, Disc, Compactor, etc.; Tug Boats.

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Fireman on Boilers; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; Low Boys; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper - Form - Motor Driven.

Class 4. Air Compressor - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION Class 1. Two or three Axle Trucks. A-frame Truck when used for transportation purposes; Air Compressors and Welding Machines, including those pulled by cars, pick-up trucks and

Winnebago County Prevailing Wage Rates posted on 7/15/2026

tractors; Ambulances; Batch Gate Lockers; Batch Hopperman; Car and Truck Washers; Carry-alls; Fork Lifts and Hoisters; Helpers; Mechanics Helpers and Greasers; Oil Distributors 2-man operation; Pavement Breakers; Pole Trailer, up to 40 feet; Power Mower Tractors; Self-propelled Chip Spreader; Skipman; Slurry Trucks, 2-man operation; Slurry Truck Conveyor Operation, 2 or 3 man; TTeamsters Unskilled dumpman; and Truck Drivers hauling warning lights, barricades, and portable toilets on the job site.

Class 2. Four axle trucks; Dump Crets and Adgetors under 7 yards; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnapulls or Turnatrailers when pulling other than self-loading equipment or similar equipment under 16 cubic yards; Mixer Trucks under 7 yards; Ready-mix Plant Hopper Operator, and Winch Trucks, 2 Axles.

Class 3. Five axle trucks; Dump Crets and Adgetors 7 yards and over; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnatrailers or turnapulls when pulling other than self-loading equipment or similar equipment over 16 cubic yards; Explosives and/or Fission Material Trucks; Mixer Trucks 7 yards or over; Mobile Cranes while in transit; Oil Distributors, 1-man operation; Pole Trailer, over 40 feet; Pole and Expandable Trailers hauling material over 50 feet long; Slurry trucks, 1-man operation; Winch trucks, 3 axles or more; Mechanic--Truck Welder and Truck Painter.

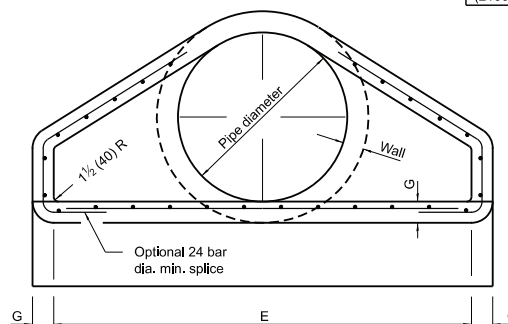
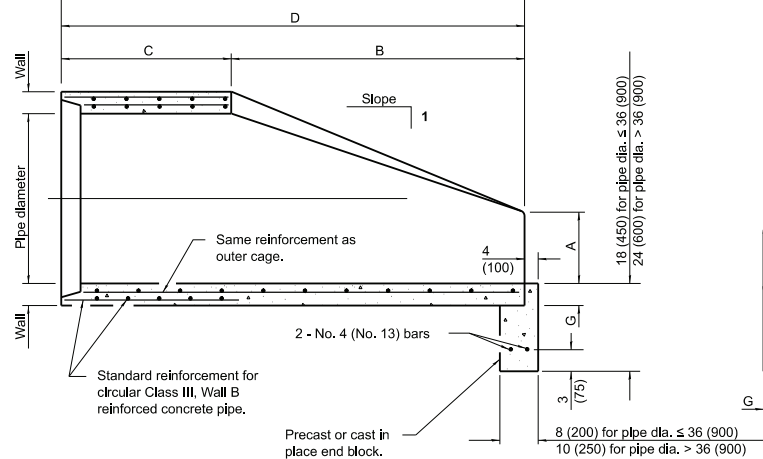
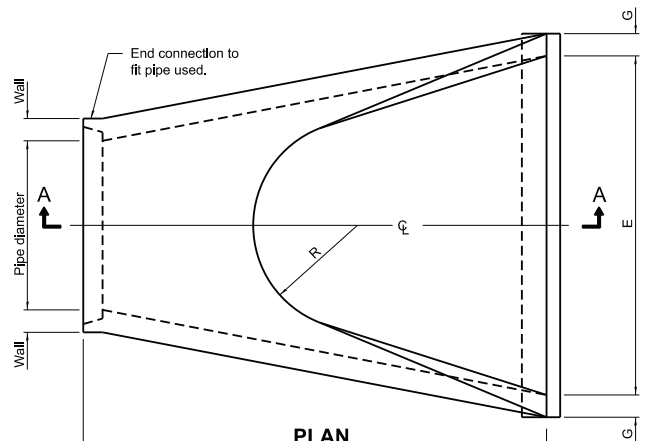
Class 4. Six axle trucks; Dual-purpose vehicles, such as mounted crane trucks with hoist and accessories; Foreman; Master Mechanic; Self-loading equipment like P.B. and trucks with scoops on the front.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task, the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 217-782-1710 for wage rates or clarifications.

LANDSCAPING

Landscaping work falls under the existing classifications for laborer, operating engineer and truck driver. The work performed by landscape plantsman and landscape laborer is covered by the existing classification of laborer. The work performed by landscape operators (regardless of equipment used or its size) is covered by the classifications of operating engineer. The work performed by landscape truck drivers (regardless of size of truck driven) is covered by the classifications of truck driver.



PIPE DIA.	APPROX. QTY. lbs. (kg)	WALL	A	B	C	D	E	G	R	APPROX. SLOPE
12 (300)	530 (240)	2 (51)	4 (102)	24 (610)	4'-0 7/8" (1.241 m)	6'-0 7/8" (1.851 m)	24 (610)	2 (51)	9 (229)	1:2.4
15 (375)	740 (335)	2 1/4 (57)	6 (152)	27 (686)	3'-10" (1.168 m)	6'-1" (1.854 m)	30 (762)	2 1/4 (57)	11 (280)	1:2.4
18 (450)	990 (450)	2 1/2 (64)	9 (229)	27 (686)	3'-10" (1.168 m)	6'-1" (1.854 m)	36 (914)	2 1/2 (64)	12 (305)	1:2.4
21 (525)	1280 (580)	2 3/4 (70)	9 (229)	35 (889)	3'-10" (1.168 m)	6'-1" (1.854 m)	36 (914)	2 3/4 (70)	13 (330)	1:2.4
24 (600)	1520 (690)	3 (76)	9 1/2 (241)	3'-7 1/2" (1.105 m)	30 (762)	6'-1 1/2" (1.867 m)	4'-0" (1.219 m)	3 (76)	14 (356)	1:2.5
27 (675)	1930 (875)	3 1/4 (83)	10 1/2 (267)	4'-0" (1.219 m)	25 1/2 (648)	6'-1 1/2" (1.867 m)	4'-6" (1.372 m)	3 1/4 (83)	14 1/2 (368)	1:2.4
30 (750)	2190 (995)	3 1/2 (89)	12 (305)	4'-6" (1.375 m)	19 3/4 (502)	6'-1 3/4" (1.874 m)	5'-0" (1.524 m)	3 1/2 (89)	15 (381)	1:2.5
33 (825)	3200 (1450)	3 3/4 (95)	13 1/2 (343)	4'-10 1/2" (1.486 m)	39 3/4 (997)	8'-1 3/4" (2.483 m)	5'-6" (1.676 m)	3 3/4 (95)	17 1/2 (445)	1:2.5
36 (900)	4100 (1860)	4 (102)	15 (381)	5'-3" (1.6 m)	34 3/4 (883)	8'-1 3/4" (2.483 m)	6'-0" (1.829 m)	4 (102)	20 (508)	1:2.5
42 (1050)	5380 (2440)	4 1/2 (114)	21 (533)	5'-3" (1.6 m)	35 (889)	8'-2" (2.489 m)	6'-6" (1.981 m)	4 1/2 (114)	22 (559)	1:2.5
48 (1200)	6550 (2970)	5 (127)	24 (610)	6'-0" (1.829 m)	26 (660)	8'-2" (2.489 m)	7'-0" (2.134 m)	5 (127)	22 (559)	1:2.5
54 (1350)	8240 (3740)	5 1/2 (140)	27 (686)	5'-5" (1.651 m)	35 (889)	8'-4" (2.54 m)	7'-6" (2.286 m)	5 1/2 (140)	24 (610)	1:2.0
60 (1500)	8730 (3960)	6 (152)	35 (889)	5'-0" (1.524 m)	39 (991)	8'-3" (2.515 m)	8'-0" (2.438 m)	5 (127)	*	1:1.9
66 (1650)	10710 (4860)	6 1/2 (165)	30 (762)	6'-0" (1.829 m)	27 (686)	8'-3" (2.515 m)	8'-6" (2.591 m)	5 1/2 (140)	*	1:1.7
72 (1800)	12520 (5680)	7 (178)	36 (914)	6'-6" (1.981 m)	21 (533)	8'-3" (2.514 m)	9'-0" (2.743 m)	6 (152)	*	1:1.8
78 (1950)	14770 (6700)	7 1/2 (191)	36 (914)	7'-6" (2.286 m)	21 (533)	9'-3" (2.819 m)	9'-6" (2.896 m)	6 1/2 (165)	*	1:1.8
84 (2100)	18160 (8240)	8 (203)	36 (914)	7'-6 1/2" (2.299 m)	21 (533)	9'-3 1/2" (2.832 m)	10'-0" (3.048 m)	6 1/2 (165)	*	1:1.6

* Radius as furnished by manufacturer

GENERAL NOTES

All slope ratios are expressed as units of vertical displacement to units of horizontal displacement (V:H).

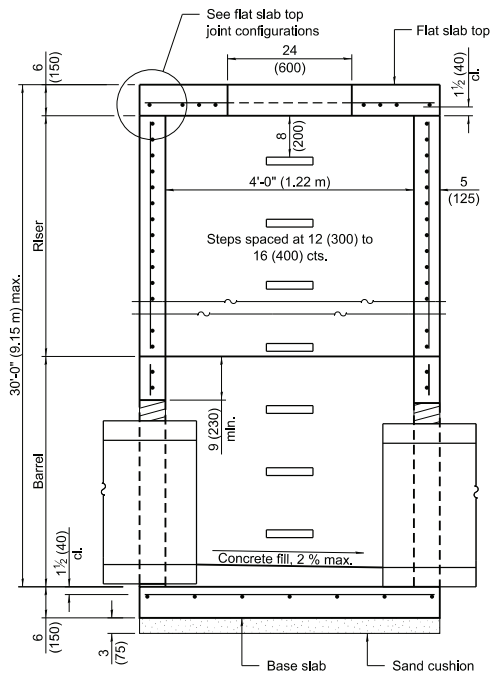
All dimensions are in inches (millimeters) unless otherwise shown.

PRECAST REINFORCED CONCRETE FLARED END SECTION

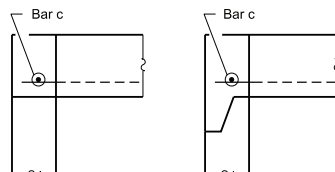
STANDARD 542301-03

APPROVED January 1, 2011 <i>Ralph E. Anderson</i> ENGINEER OF BRIDGES AND STRUCTURES	ISSUED 1-1-07
APPROVED January 1, 2011 <i>Scott S. Smith</i> ENGINEER OF DESIGN AND ENVIRONMENT	

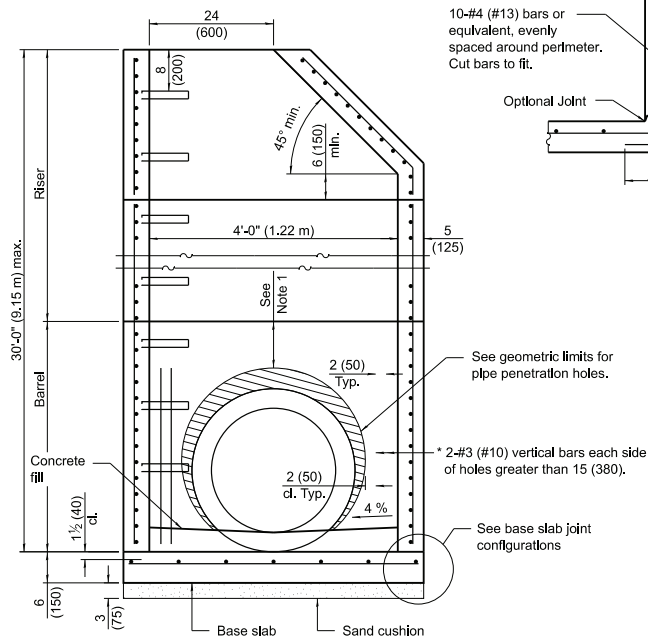
DATE	REVISIONS
1-1-11	Clarified ref. to pipe dia. on Section A-A. Changed 'inner' to 'outer' cage. ref.
1-1-09	Switched units to English (metric).



SECTION PARALLEL TO PIPE
(Without conical top riser)



FLAT SLAB TOP JOINT CONFIGURATIONS
(Shown at access hole)

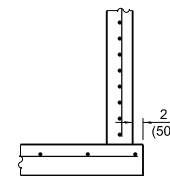
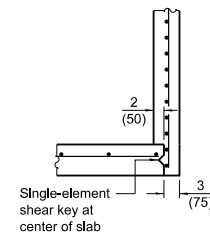
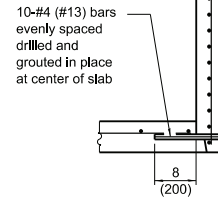
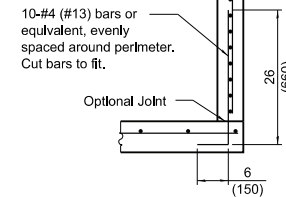
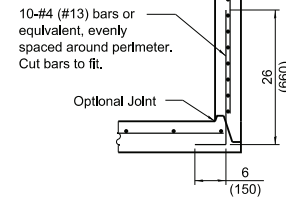


SECTION PERPENDICULAR TO PIPE
(With conical top riser)

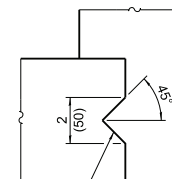
* As an alternate, the barrel wall reinforcement may be reduced to riser wall reinforcement with #3 (#10) bars placed around the pipe penetration holes as shown. This option may be utilized when the pipe penetration holes are formed as opposed to cored.

GEOMETRIC LIMITS FOR PIPE PENETRATION HOLES

- Note 1: A minimum of 9 (230) of monolithic reinforced concrete shall be maintained above pipe penetration holes > 24 (600).
- Note 2: A minimum 12 (300) inside arc length of reinforced concrete shall be maintained between pipe penetration holes > 15 (380).
- Note 3: A maximum of 60 percent of the inside perimeter of the reinforced concrete manhole walls may be removed.
- Note 4: Horizontal joints that intersect pipe penetration holes > 15 (380) shall have one joint splice for every location around the perimeter of the joint where the inside arc length between pipe penetration holes is < 24 (600). See joint splice detail.
- Note 5: The recommended pipe penetration hole is equal to the O.D. of the pipe plus 4 (100).
- Note 6: Only pipe penetration holes ≤ 15 (380) are allowed in riser sections.



BASE SLAB JOINT CONFIGURATIONS



Single-element shear key at center of slab

SHEAR KEY GEOMETRY

(Reinforcement not shown for clarity)

GENERAL NOTES

The manufacturer shall ensure that all precast manhole sections are additionally reinforced where required to resist damage from handling, shipping and installation stresses.

Lifting holes shall be located in the sections as per the manufacturer's recommendations.

See Standard 602701 for details of manhole steps.

All dimensions are in inches (millimeters) unless otherwise noted.

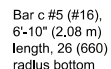
DATE	REVISIONS
1-1-21	Revised Note 1 and lift hole general note.
3-1-19	Moved wall reinforcement from inside face to middle.

PRECAST MANHOLE TYPE A 4' (1.22 m) DIAMETER

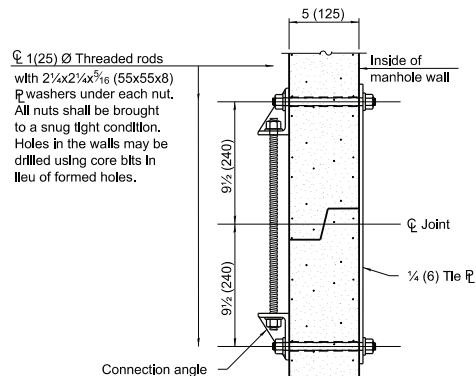
(Sheet 1 of 2)

STANDARD 602401-07

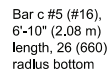
Illinois Department of Transportation	
APPROVED <i>[Signature]</i> January 1, 2021 ENGINEER OF POLICY AND PROCEDURES APPROVED <i>[Signature]</i> January 1, 2021 ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-21



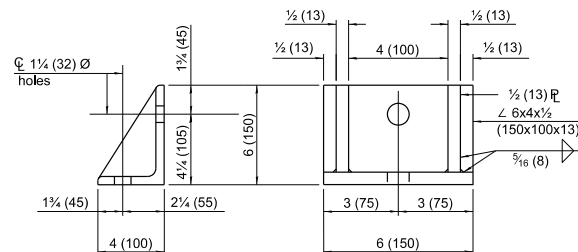
PLAN - FLAT SLAB TOP
(Showing layout of reinforcement bars and c bars)



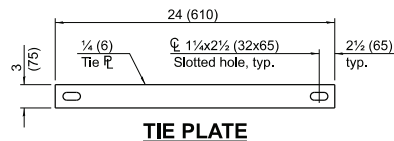
JOINT SPLICE



PLAN - FLAT SLAB TOP
(Showing layout of welded wire reinforcement and c bars)



CONNECTION ANGLE



TIE PLATE

FLAT SLAB TOP REINFORCEMENT

Location	WWR (each direction)		Rebar		
	A _s (min.)	Spacing (max.)	A _s (min.)	Spacing (max.)	Bar Size
Bottom Mat	** 0.62 sq. in./ft. (1312 sq. mm/m)	6 (150)	See plan view for rebar orientation and spacing and this table for bar size		#5 (#16)

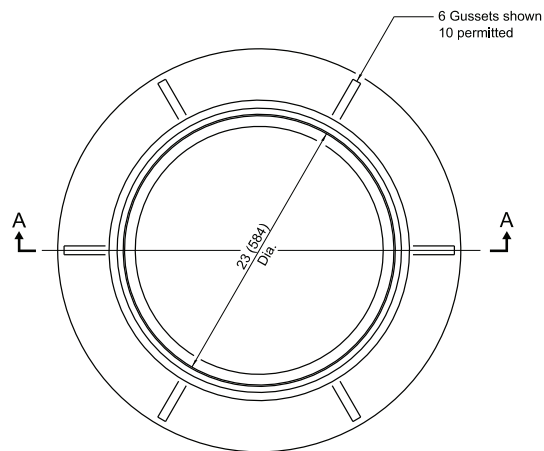
** Only one layer of WWR permitted to avoid congestion.

WALL REINFORCEMENT

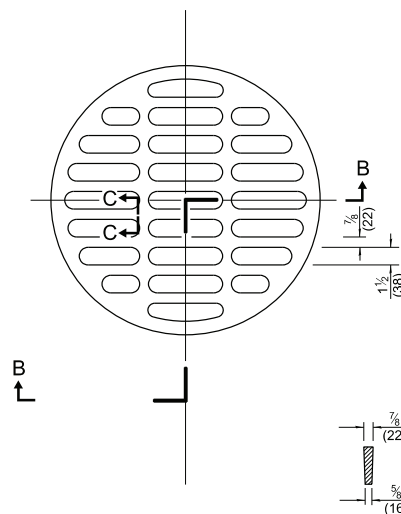
Location	Orientation	WWR or Rebar	
		A _s (min.)	Spacing (max.)
Riser	Circumferential	0.12 sq. in./ft. (254 sq. mm/m)	6 (150)
	Vertical	0.045 sq. in./ft. (95 sq. mm/m)	8 (200)
Barrel	Circumferential	0.12 sq. in./ft. (254 sq. mm/m)	6 (150)
	Vertical	0.16 sq. in./ft. (339 sq. mm/m)	4 (100)

BASE SLAB REINFORCEMENT

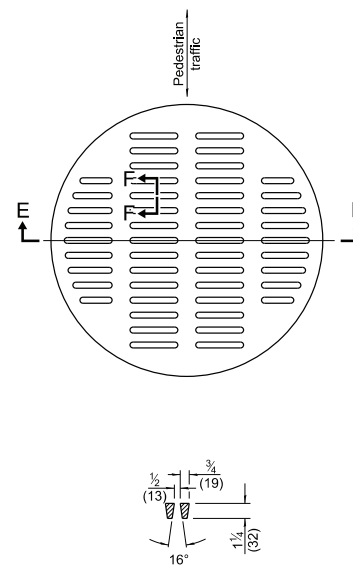
Location	Total Height	WWR or Rebar (each direction)	
		A _s (min.)	Spacing (max.)
Top Mat	≤ 20 ft. (6.10 m)	0.24 sq. in./ft. (508 sq. mm/m)	10 (250)
	> 20 ft. (6.10 m)	0.24 sq. in./ft. (508 sq. mm/m)	10 (250)



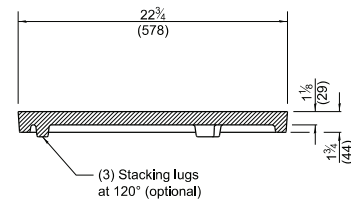
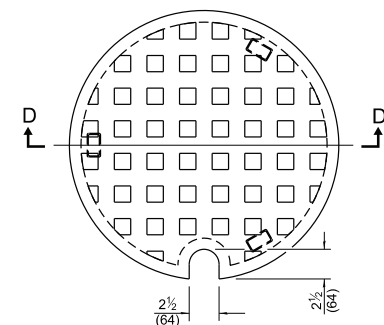
CAST FRAME



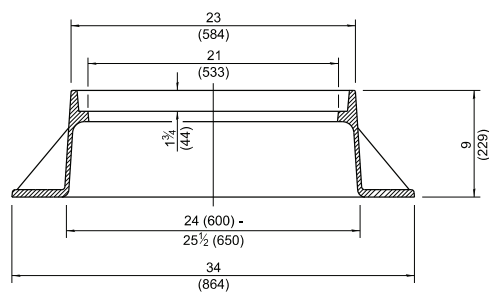
SECTION C-C



SECTION F-F

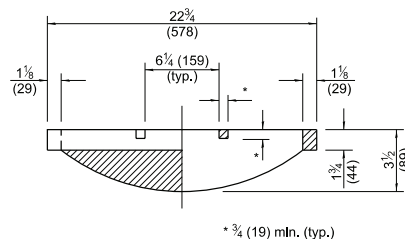


SECTION D-D



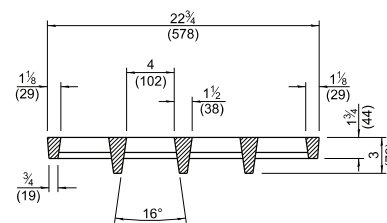
SECTION A-A

Gray Iron



SECTION B-B

CAST OPEN LID



SECTION E-E

**ADA COMPLIANT
CAST OPEN LID**

CAST CLOSED LID

Gray Iron Lid

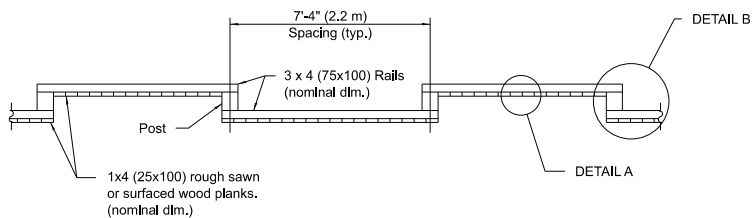
All dimensions are in inches (millimeters)
unless otherwise shown.

APPROVED <i>[Signature]</i> January 1, 2020 ENGINEER OF POLICY AND PROCEDURES APPROVED <i>[Signature]</i> January 1, 2020 ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-17

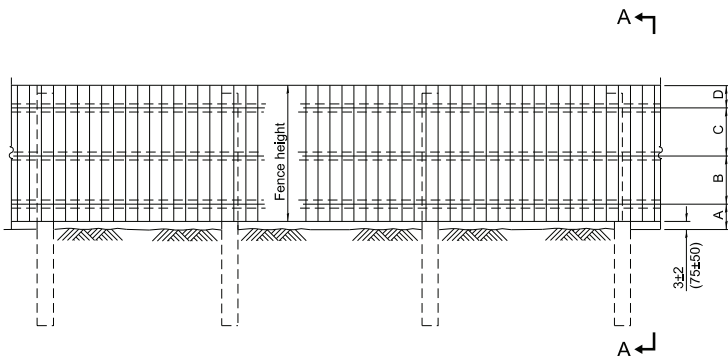
DATE	REVISIONS
1-1-20	Revised dimension in Section B-B of cast open lid.
1-1-15	Revised dimensioning of frame.
	Added ADA compliant open lid.

**FRAME AND LIDS
TYPE 1**

STANDARD 604001-05

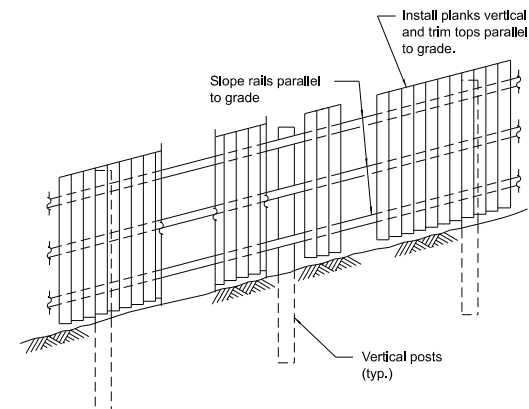


PLAN
(Facing highway)

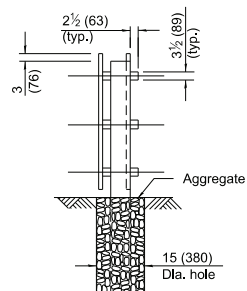


ELEVATION

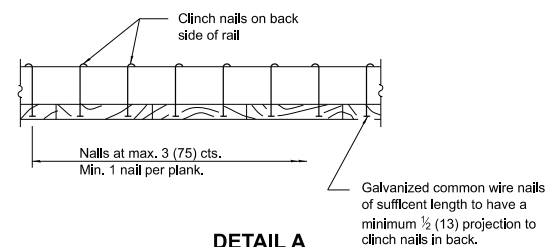
	FENCE HEIGHT	
	6'-0" (1.8 m)	8'-0" (2.4 m)
Post Size (nominal dim.)	6x8 (150x200)	8x8 (200x200)
Post Length	10'-0" (3.0 m)	14'-0" (4.3 m)
Post Embedment	4'-0" (1.2 m)	6'-0" (1.8 m)
A	15 (380)	18 (460)
B	24 (600)	33 (870)
C	24 (600)	33 (870)
D	12 (300)	15 (380)



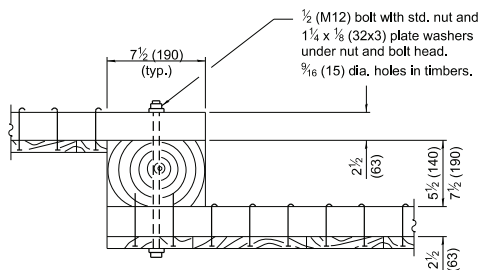
ELEVATION
(Showing treatment with sloping ground)



SEC. A-A



DETAIL A
(Showing typical plank to rail attachment each rail.)



DETAIL B
(Showing typical panel to post connection details)

GENERAL NOTES

Loading was based on 80 mph (130 km/h) with 30% gust factor. Minimum allowable soil pressure = 1.25 tsf (120 kPa).

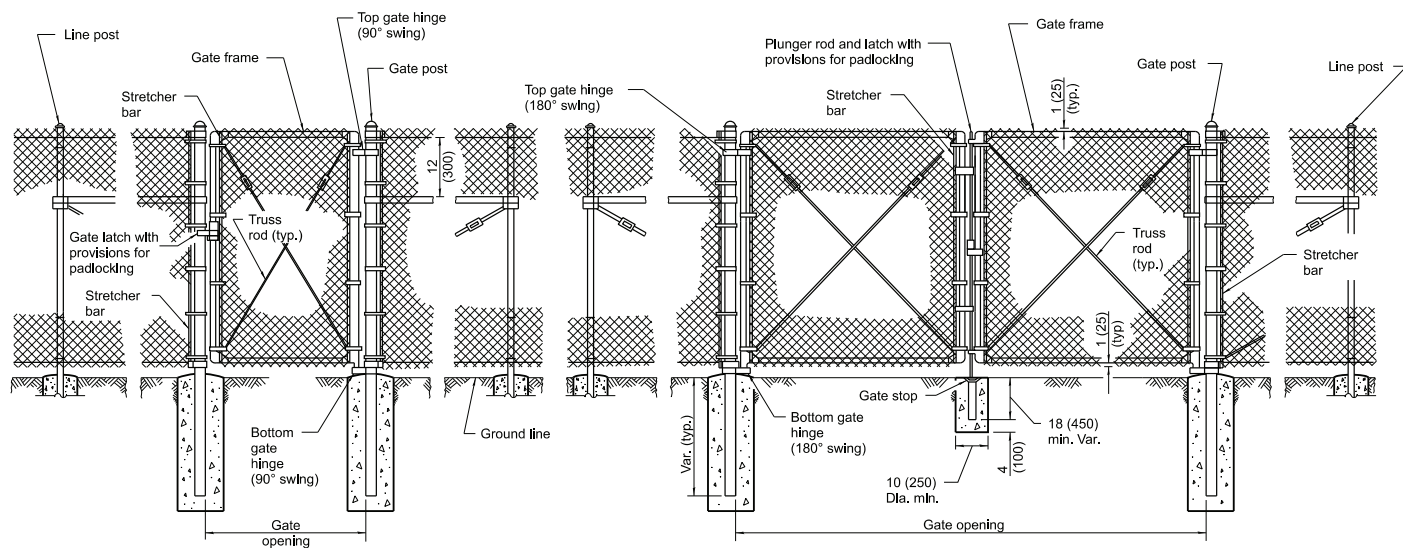
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-09	Switchd units to English (metric). Changed Section B-B to Detail B.
1-1-97	Renum. Standard 2367-3. Deleted DN Symbol.

**SIGHT SCREEN
WOOD PLANK FENCE
TYPE P**

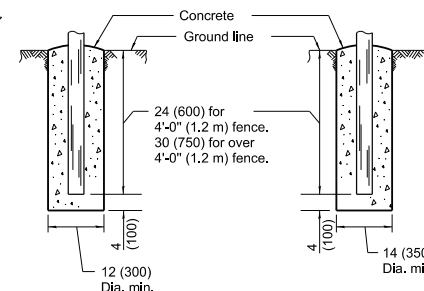
STANDARD 641006-01

APPROVED January 1, 2009 <i>Ralph E. Anderson</i> ENGINEER OF BRIDGES AND STRUCTURES	ISSUED 1-1-97
APPROVED January 1, 2009 <i>Lee E. Van</i> ENGINEER OF DESIGN AND ENVIRONMENT	



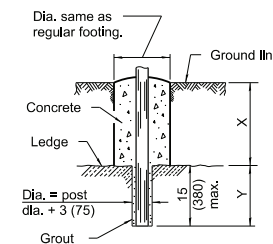
**PEDESTRIAN GATE
ARRANGEMENT**

**VEHICLE GATE
ARRANGEMENT**



**FOOTING FOR
LINE POST**

**FOOTING FOR GATE
& TERMINAL POST**



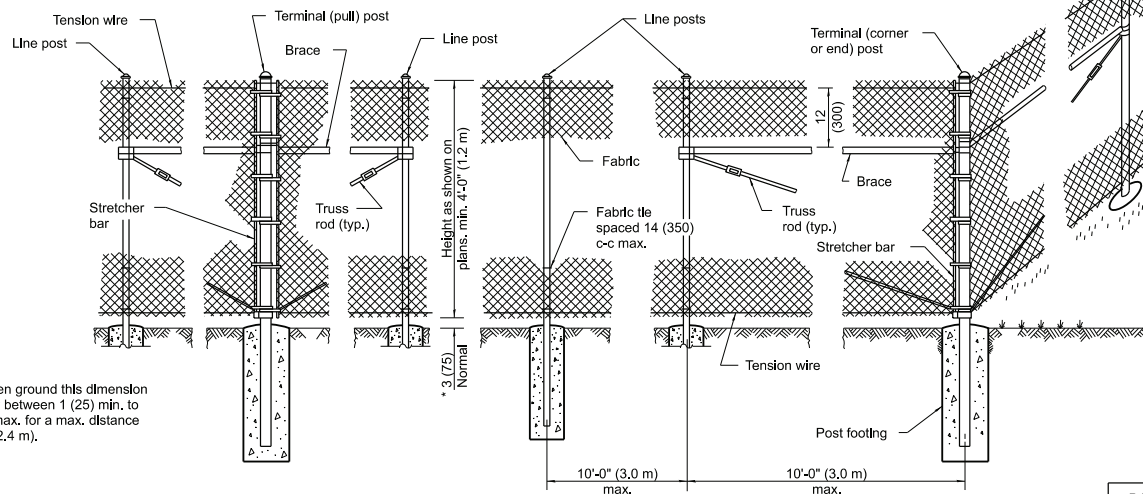
**FOOTING FOR POST IN
ROCK LEDGE**

GENERAL NOTES

Pull posts shall be placed at locations determined by the Engineer. They shall be placed at 660' (200 m) intervals between posts to which the ends of the fabric are clamped or midway between such posts when the distance is less than 1320' (400 m) and greater than 660' (200 m).

X + Y shall not exceed 24 (600), 30 (750), or 36 (900), as applicable. When X is 0 - 9 (0 - 225), 15 (380), or 21 (525), then Y = 15 (375) and the post shall be shortened as required. When X exceeds 9 (225), 15 (380), or 21 (525), then Y shall be decreased correspondingly.

All dimensions are in inches (millimeters) unless otherwise shown.



**PULL POST
ARRANGEMENT**

**LINE POST
ARRANGEMENT**

**CORNER OR END POST
ARRANGEMENT**

* On uneven ground this dimension may vary between 1 (25) min. to 5 (125) max. for a max. distance of 8'-0" (2.4 m).

* 3 (75)

Normal

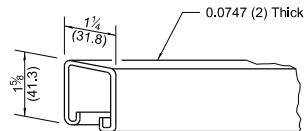
APPROVED	January 1, 2009
ENGINEER OF POLICY AND PROCEDURES	
APPROVED	January 1, 2009
ENGINEER OF DESIGN AND ENVIRONMENT	

DATE	REVISIONS
1-1-09	Switched units to English (metric).
1-1-99	Rev. "pans" to "plans" in LINE POST ARRANGEMENT.

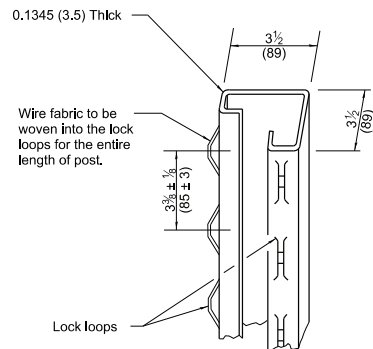
CHAIN LINK FENCE

STANDARD 664001-02

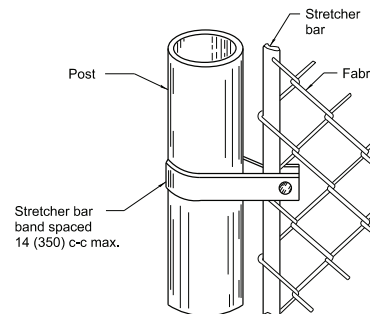
(Sheet 1 of 3)



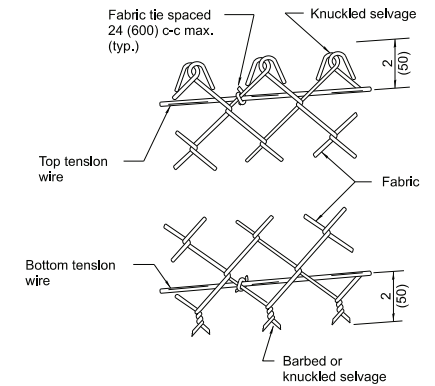
**ROLL FORMED
SECTION OF BRACE**



**ROLL FORMED SECTION OF
TERMINAL & GATE POST**



**METHOD OF FASTENING
STRETCHER BAR TO POST**



**METHOD OF TYING
FABRIC TO TENSION WIRES**

LINE POST	
Section	lbs./ft. (kg/m)
Pipe Type A 1.90 (48.3) O.D.	2.72 (4.05)
Pipe Type B 1.90 (48.3) O.D.	2.28 (3.39)
Pipe Type C 1.90 (48.3) O.D.	2.26 (3.36)
H 1.875x1.625 (47.6x41.3)	2.72 (4.05)
C	1.60 (2.38)
I	2.30 (3.42)

TERMINAL POST	
Section	lbs./ft. (kg/m)
Pipe Type A 2.375 (60.3) O.D.	3.65 (5.43)
Pipe Type B 2.375 (60.3) O.D.	3.11 (4.63)
Pipe Type C 2.375 (60.3) O.D.	3.09 (4.60)
Roll Formed 3 1/2 x 3 1/2 (89.0 x 89.0)	See detail
Sq. Tubing 2 1/2 x 2 1/2 (63.5 x 63.5)	4.32 (6.43)

HORIZONTAL BRACES	
Section	lbs./ft. (kg/m)
Pipe Type A 1.66 (42.2) O.D.	2.27 (3.38)
Pipe Type B 1.66 (42.2) O.D.	1.83 (2.72)
Pipe Type C 1.66 (42.2) O.D.	1.82 (2.71)
H 1.31x1.5 (33.3x38.1)	2.25 (3.35)
Roll Formed 1 5/8 x 1 1/4 (41.3 x 31.8)	See detail

GATE FRAMES	
Section	lbs./ft. (kg/m)
Pipe Type A 1.66 (42.2) O.D.	2.27 (3.38)
Pipe Type B 1.66 (42.2) O.D.	1.83 (2.72)
Pipe Type C 1.66 (42.2) O.D.	1.82 (2.71)

GATE POSTS *					
Gate Opening * ft. (m)		Pipe Type A		Sq. Tubing	
		Size (O.D.)	lbs./ft. (kg/m)	Size	lbs./ft. (kg/m)
Single	Double				
Up to 4 (1.2)	Up to 8 (2.5)	2.375 (60.3)	3.65 (5.43)	2 1/2 (63.5)	4.32 (6.43)
Over 4 (1.2) to 8 (2.5)	Over 8 (2.5) to 16 (5.0)	2.875 (73.0)	5.79 (8.62)	3 (76.2)	5.78 (8.60)
Over 8 (2.5) to 12 (3.6)	Over 16 (5.0) to 24 (7.4)	3.5 (89.0)	7.58 (11.28)	3 (76.2)	8.80 (13.10)

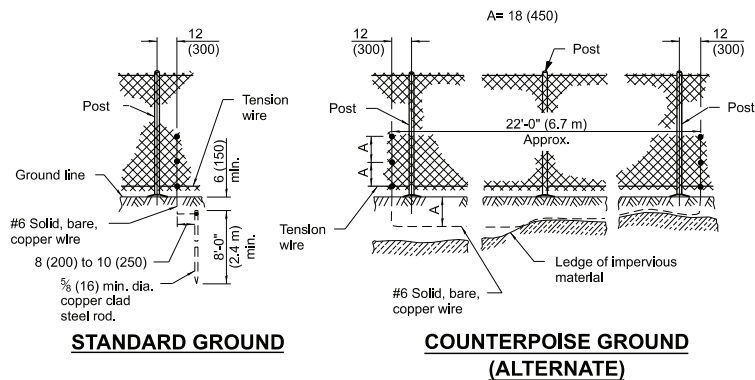
* The 3 1/2 x 3 1/2 (89.0 x 89.0) roll formed section as detailed may be used as gate posts for single gate up to 6' (1.8 m) and double gate up to 12' (3.6 m).

Illinois Department of Transportation	
APPROVED January 1, 2009 ENGINEER OF POLICY AND PROCEDURES APPROVED January 1, 2009 ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-97

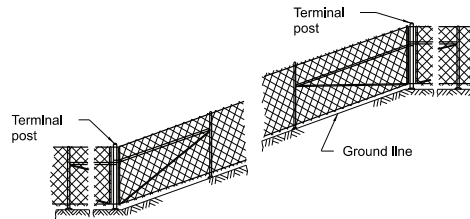
CHAIN LINK FENCE

(Sheet 2 of 3)

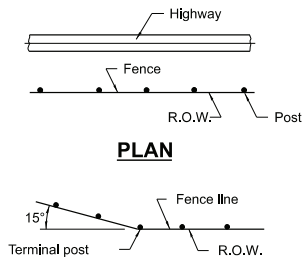
STANDARD 664001-02



PROTECTIVE ELECTRICAL GROUNDS



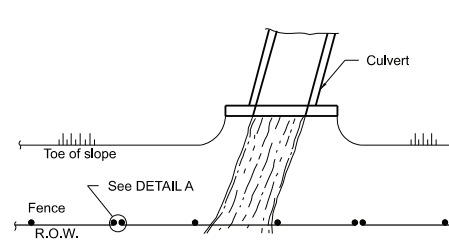
INSTALLATION ON SLOPES



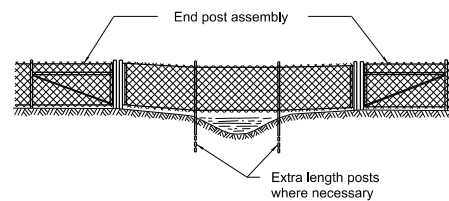
When fence line has a change in direction of 15° or more, a terminal post shall be placed as shown above.

Where angle is less than 15° and existing conditions require a terminal post, they shall be placed as directed by the Engineer.

INSTALLATION AT CORNERS

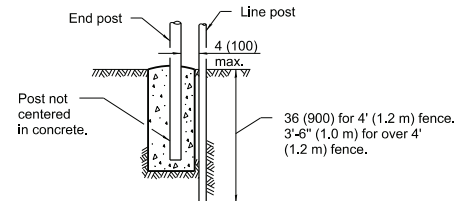


PLAN AT STREAM CROSSING

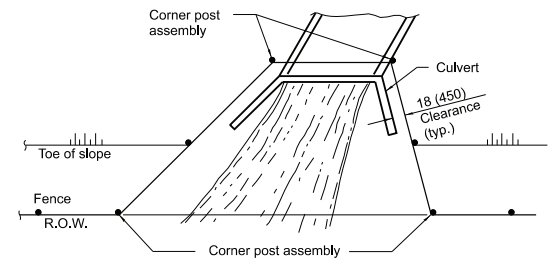


The chain link fabric shall be replaced by barbed wire strands at 12 (300) maximum centers between the double posts shown on DETAIL A when shown on the plans.

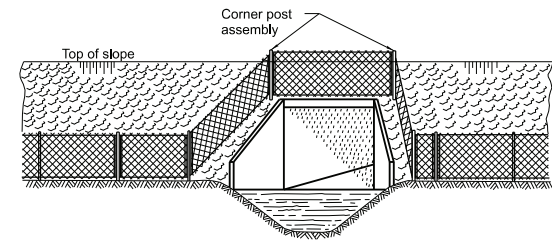
ELEVATION INSTALLATION OVER STREAM



DETAIL A

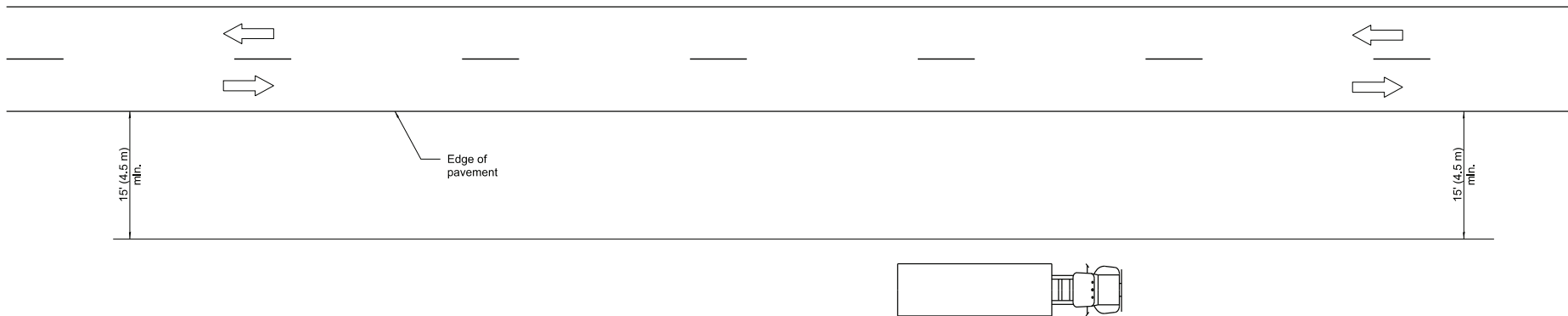


PLAN AT HEADWALL



When the width of the culvert makes it necessary to anchor a post to the top of the culvert, a cast iron shoe or other device approved by the Engineer shall be used.

ELEVATION INSTALLATION AROUND HEADWALL



TYPICAL APPLICATIONS

- Landscaping work
- Utility work
- Fencing contracts and maintenance
- Cleaning culverts

GENERAL NOTES

This Standard is used where at all times all vehicles, equipment, workers or their activities are more than 15' (4.5 m) from the edge of pavement.

When the work operation requires that two or more work vehicles cross the 15' (4.5 m) clear zone in any one hour, traffic control shall be according to Standard 701006.

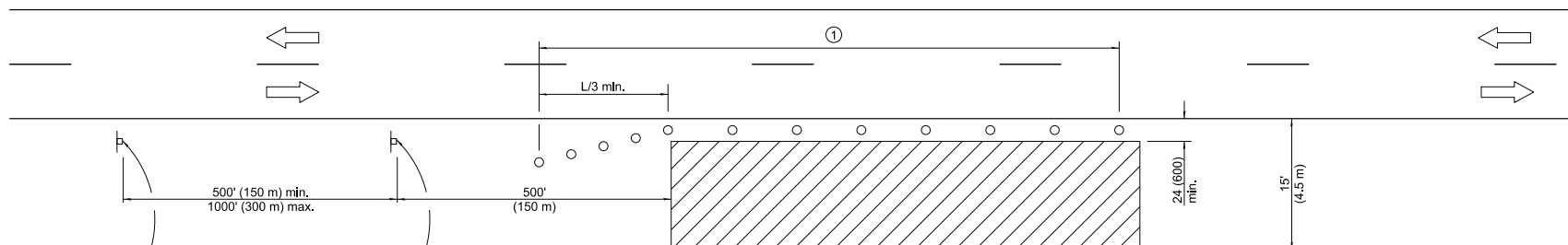
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-09	Switched units to English (metric).
1-1-05	Revised title and notes.

**OFF-RD OPERATIONS,
2L, 2W, MORE THAN
15' (4.5 m) AWAY**

STANDARD 701001-02

APPROVED <u>January 1, 2009</u> ENGINEER OF OPERATIONS APPROVED <u>January 1, 2009</u> ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-07



For contract
construction
projects

W20-1103(0)-48

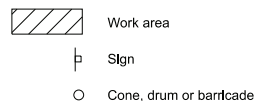
For maintenance
and utility
projects

W20-1(0)-48

TYPICAL APPLICATIONS

Utility operations
Culvert extensions
Side slope changes
Guardrail installation and maintenance
Detention installation
Landscaping operations
Shoulder repair
Sign installation and maintenance

SYMBOLS



- ① When the work operation exceeds one hour, cones, drums or barricades shall be placed at 25' (8 m) centers for L/3 distance, and at 50' (15 m) centers through the remainder of the work area.

GENERAL NOTES

This Standard is used where any vehicles, equipment, workers or their activities will encroach in the area 15' (4.5 m) to 24' (600) from the edge of pavement.

Calculate L as follows:

SPEED LIMIT	FORMULAS	
	English	(Metric)
40 mph (70 km/h) or less:	$L = \frac{WS^2}{60}$	$L = \frac{WS^2}{150}$
45 mph (80 km/h) or greater:	$L = (W)(S)$	$L = 0.65(W)(S)$

W = Width of offset
In feet (meters).

S = Normal posted speed
mph (km/h).

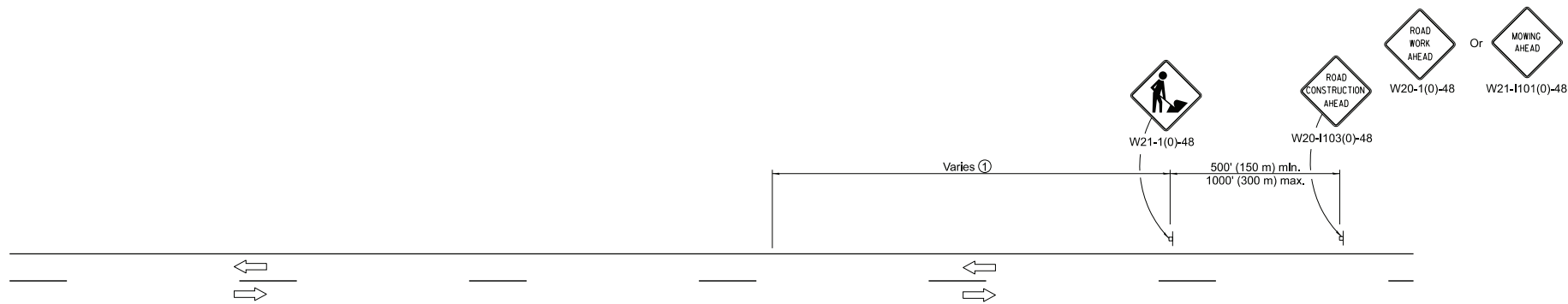
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-14	Revised workers sign number to agree with current MUTCD.
1-1-13	Omitted text 'WORKERS' sign.

**OFF-ROAD OPERATIONS, 2L, 2W,
15' (4.5 m) TO 24" (600 mm)
FROM PAVEMENT EDGE**

STANDARD 701006-05

Illinois Department of Transportation	
APPROVED <u>January 1, 2014</u> ENGINEER OF SAFETY ENGINEERING	ISSUED 1-1-14
APPROVED <u>January 1, 2014</u> ENGINEER OF DESIGN AND ENVIRONMENT	



TYPICAL APPLICATIONS

Shoulder work
Utility operations

SYMBOLS



Work area



Sign



Flagger with traffic control sign when required

- ① Minimum distance is 200' (60 m). Maximum distance to be determined by the Engineer but should not exceed $\frac{1}{2}$ the length required for one normal working day's operation, or 4 miles (6.4 km) whichever is less.

GENERAL NOTES

This Standard is used where at any time, any vehicle, equipment, workers or their activities require an intermittent or continuous moving operation on the shoulder, where the average speed is 1 mph (2 km/h) or less.

When the work operation does not exceed 60 minutes, traffic control may be according to Standard 701301.

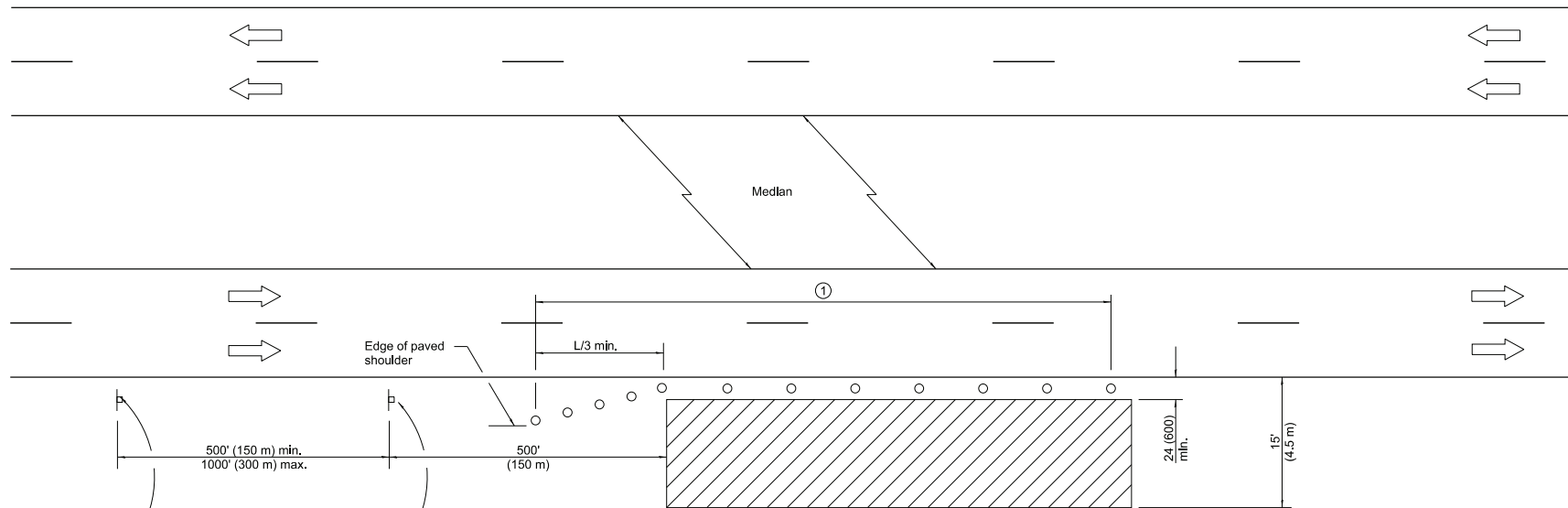
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-14	Revised workers sign number to agree with current MUTCD.
1-1-13	Omitted text 'WORKERS' sign.

OFF-RD MOVING OPERATIONS 2L, 2W, DAY ONLY

STANDARD 701011-04

Illinois Department of Transportation	
APPROVED January 1, 2014 ENGINEER OF SAFETY ENGINEERING	ISSUED 1-1-14
APPROVED January 1, 2014 ENGINEER OF DESIGN AND ENVIRONMENT	



For contract construction projects



W20-1103(0)-48



W21-1(0)-48

For maintenance and utility projects



W20-1(0)-48

TYPICAL APPLICATIONS

Utility operations
Culvert extensions
Side slope changes
Guardrail installation and maintenance
Delineator installation
Landscaping operations
Shoulder repair
Sign installation and maintenance

- ① When the work operation exceeds one hour, cones, drums or barricades shall be placed at 25' (8 m) centers for L/3 distance, and at 50' (15 m) centers through the remainder of the work area.

SYMBOLS

- Work area
 Sign
 Cone, drum or barricade

GENERAL NOTES

This Standard is used where any vehicles, equipment, workers or their activities will encroach in the area 15' (4.5 m) to 24' (600) from the edge of pavement.

Calculate L as follows:

SPEED LIMIT

FORMULAS

English (Metric)

40 mph (70 km/h) or less:

$L = \frac{WS^2}{60}$ $L = \frac{WS^2}{150}$

45 mph (80 km/h) or greater:

$L = (W)(S)$ $L = 0.65(W)(S)$

W = Width of offset in feet (meters).

S = Normal posted speed mph (km/h).

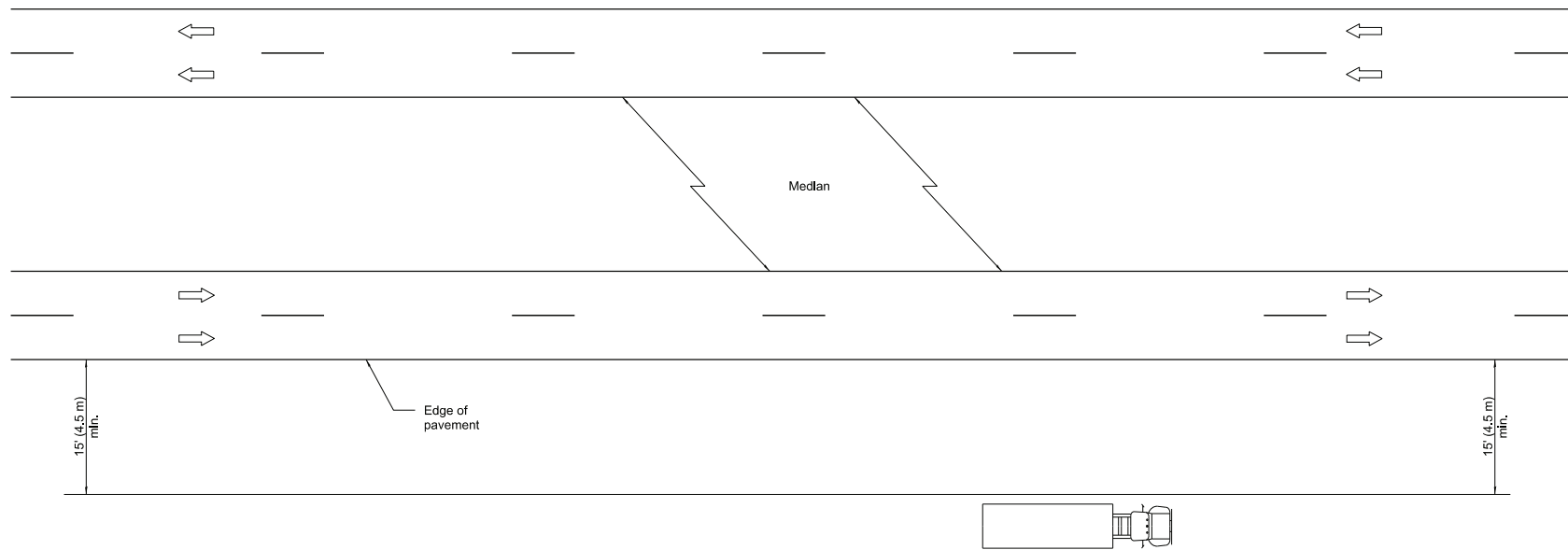
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
4-1-16	Corrected typo in title.
1-1-14	Revised workers sign number to agree with current MUTCD.

**OFF-ROAD OPERATIONS, MULTILANE,
15' (4.5 m) TO 24' (600 mm)
FROM PAVEMENT EDGE**

STANDARD 701101-05

Illinois Department of Transportation	
APPROVED January 1, 2016 ENGINEER OF SAFETY ENGINEERING	ISSUED 1-1-147
APPROVED January 1, 2016 ENGINEER OF DESIGN AND ENVIRONMENT	



TYPICAL APPLICATIONS

Landscaping work
Utility work
Fencing contracts

GENERAL NOTES

This Standard is used where at all times all vehicles, equipment, workers or their activities are more than 15' (4.5 m) from the edge of pavement.

When the work operation requires that two or more work vehicles cross the 15' (4.5 m) clear zone in any one hour, traffic control shall be according to Standard 701101.

This Standard also applies to work performed in the median more than 15' (4.5 m) from either pavement.

All dimensions are in inches (millimeters) unless otherwise shown.

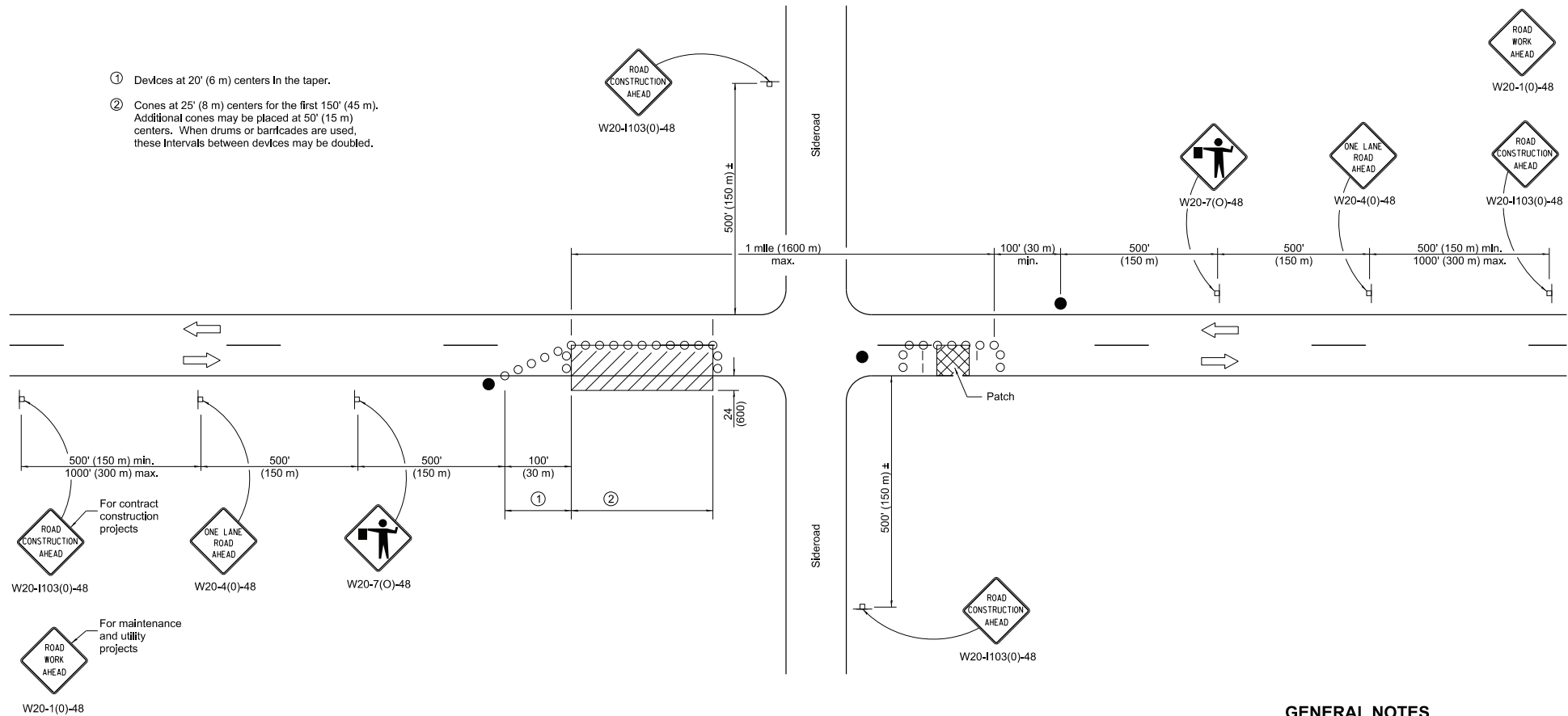
DATE	REVISIONS
1-1-05	Switched units to English (metric).
	Revised title.
1-1-97	Renum. Standard 2313-6.

**OFF-RD OPERATIONS, MULTILANE,
MORE THAN 15' (4.5 m) AWAY**

STANDARD 701106-02

Illinois Department of Transportation	
APPROVED <u>January 1, 2009</u> ENGINEER OF OPERATIONS APPROVED <u>January 1, 2009</u> ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-97

- ① Devices at 20' (6 m) centers in the taper.
- ② Cones at 25' (8 m) centers for the first 150' (45 m). Additional cones may be placed at 50' (15 m) centers. When drums or barricades are used, these intervals between devices may be doubled.



TYPICAL APPLICATIONS

Isolated patching
Utility operations
Storm sewer
Culverts
Cable placement

SYMBOLS

- Work area
- Sign
- Barricade or drum
- Cone, drum or barricade
- Flagger with traffic control sign

GENERAL NOTES

This Standard Is used where at any time, any vehicles, equipment, workers or their activities will encroach in the area between the center line and a line 24' (600) outside the edge of pavement for daylight operation.

When the distance between successive work areas exceeds 2000' (600 m), additional warning signs, flaggers, and taper shall be placed as shown.

All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-19	Revised device spacing in taper.
1-1-11	Revised flagger sign.

**LANE CLOSURE, 2L 2W,
DAY ONLY,
FOR SPEEDS ≥ 45 MPH**

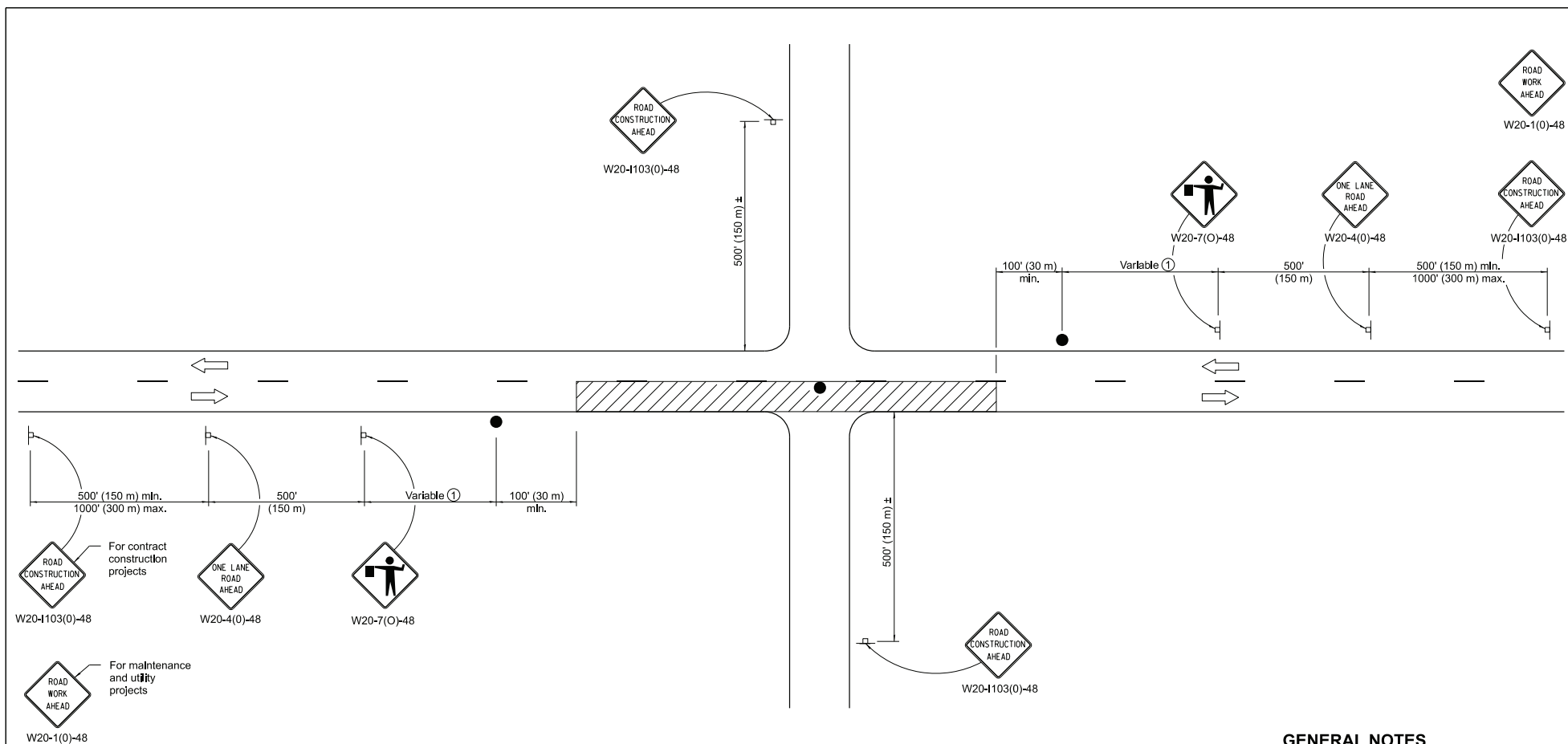
STANDARD 701201-05

Illinois Department of Transportation

APPROVED January 1, 2019
ENGINEER OF SAFETY PROG. AND ENGINEERING

APPROVED January 1, 2019
ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 1-1-17



TYPICAL APPLICATIONS

Bituminous resurfacing
Milling operations
Utility operations
Shoulder operations

SYMBOLS



Work area



Sign on portable or permanent support



Flagger with traffic control sign

- ① Minimum distance is 200' (60 m). Maximum distance to be determined by the Engineer but should not exceed $\frac{1}{2}$ the length required for one normal working day's operation or 2 miles (3200 m), whichever is less.

GENERAL NOTES

This Standard is used where at any time, any vehicle, equipment, workers or their activities require an intermittent or continuous moving operation on the pavement where the average speed of movement is greater than $\frac{1}{2}$ mph (1 km/h) and less than 4 mph (6 km/h).

When the operation does not exceed 60 minutes, traffic control may be according to Standard 701301.

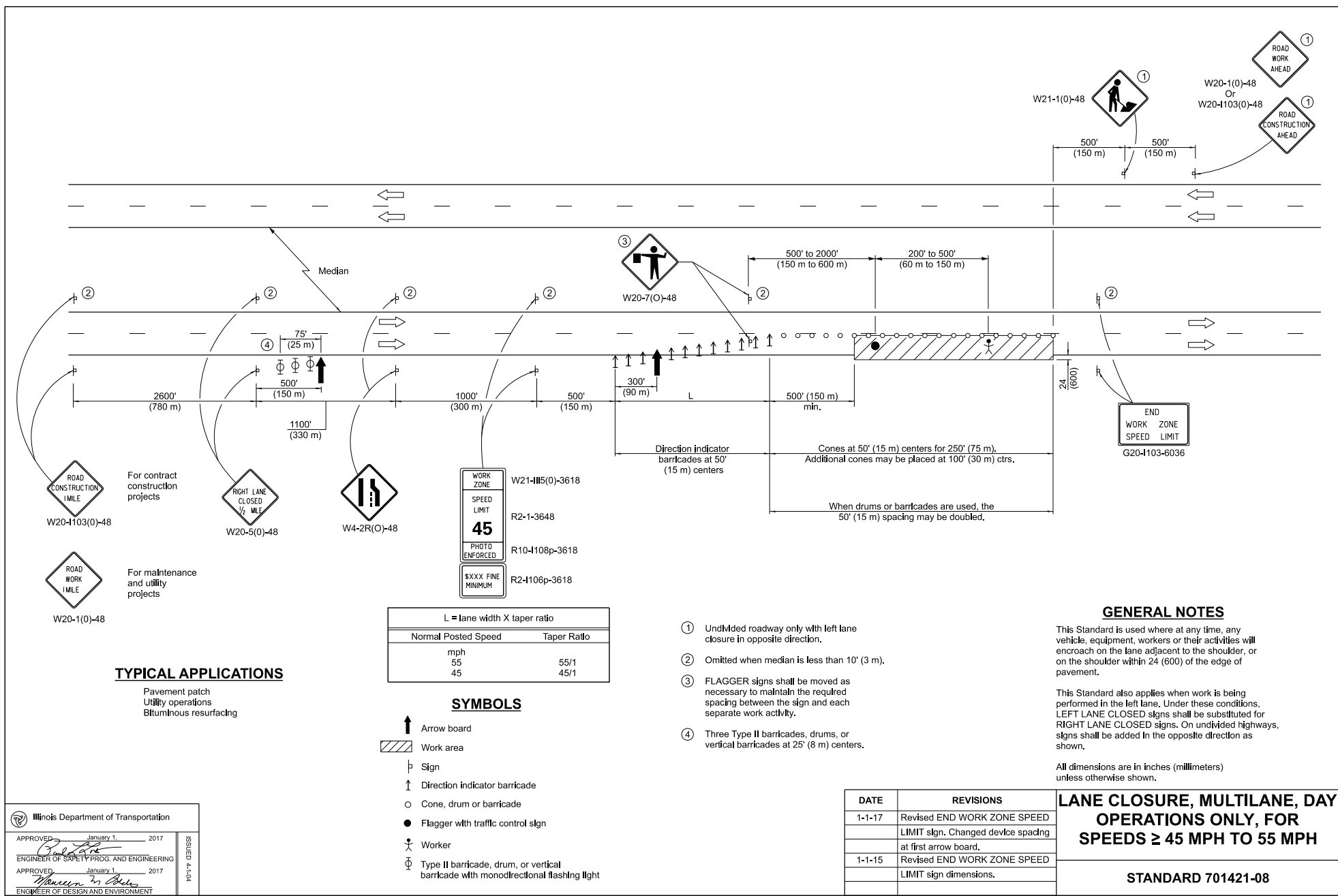
All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-18	Revised lower speed limit for operation to $\frac{1}{2}$ mph.
1-1-11	Revised flagger sign.

**LANE CLOSURE, 2L, 2W, SLOW
MOVING OPERATIONS DAY ONLY,
FOR SPEEDS ≥ 45 MPH**

STANDARD 701306-04

Illinois Department of Transportation	
APPROVED <i>[Signature]</i> January 1, 2018 ENGINEER OF SAFETY, PROG. AND ENGINEERING	ISSUED 1-1-17
APPROVED <i>[Signature]</i> January 1, 2018 ENGINEER OF DESIGN AND ENVIRONMENT	



TYPICAL APPLICATIONS

Pavement patch
Utility operations
Bluminous resurfacing

GENERAL NOTES

This Standard is used where at any time, any vehicle, equipment, workers or their activities will encroach on the lane adjacent to the shoulder, or on the shoulder within 24 (600) of the edge of pavement.

This Standard also applies when work is being performed in the left lane. Under these conditions, LEFT LANE CLOSED signs shall be substituted for RIGHT LANE CLOSED signs. On undivided highways, signs shall be added in the opposite direction as shown.

All dimensions are in inches (millimeters) unless otherwise shown.

- ① Undivided roadway only with left lane closure in opposite direction.
- ② Omitted when median is less than 10' (3 m).
- ③ FLAGGER signs shall be moved as necessary to maintain the required spacing between the sign and each separate work activity.
- ④ Three Type II barricades, drums, or vertical barricades at 25' (8 m) centers.

DATE	REVISIONS
1-1-17	Revised END WORK ZONE SPEED LIMIT sign. Changed device spacing at first arrow board.
1-1-15	Revised END WORK ZONE SPEED LIMIT sign dimensions.

LANE CLOSURE, MULTILANE, DAY OPERATIONS ONLY, FOR SPEEDS ≥ 45 MPH TO 55 MPH

STANDARD 701421-08

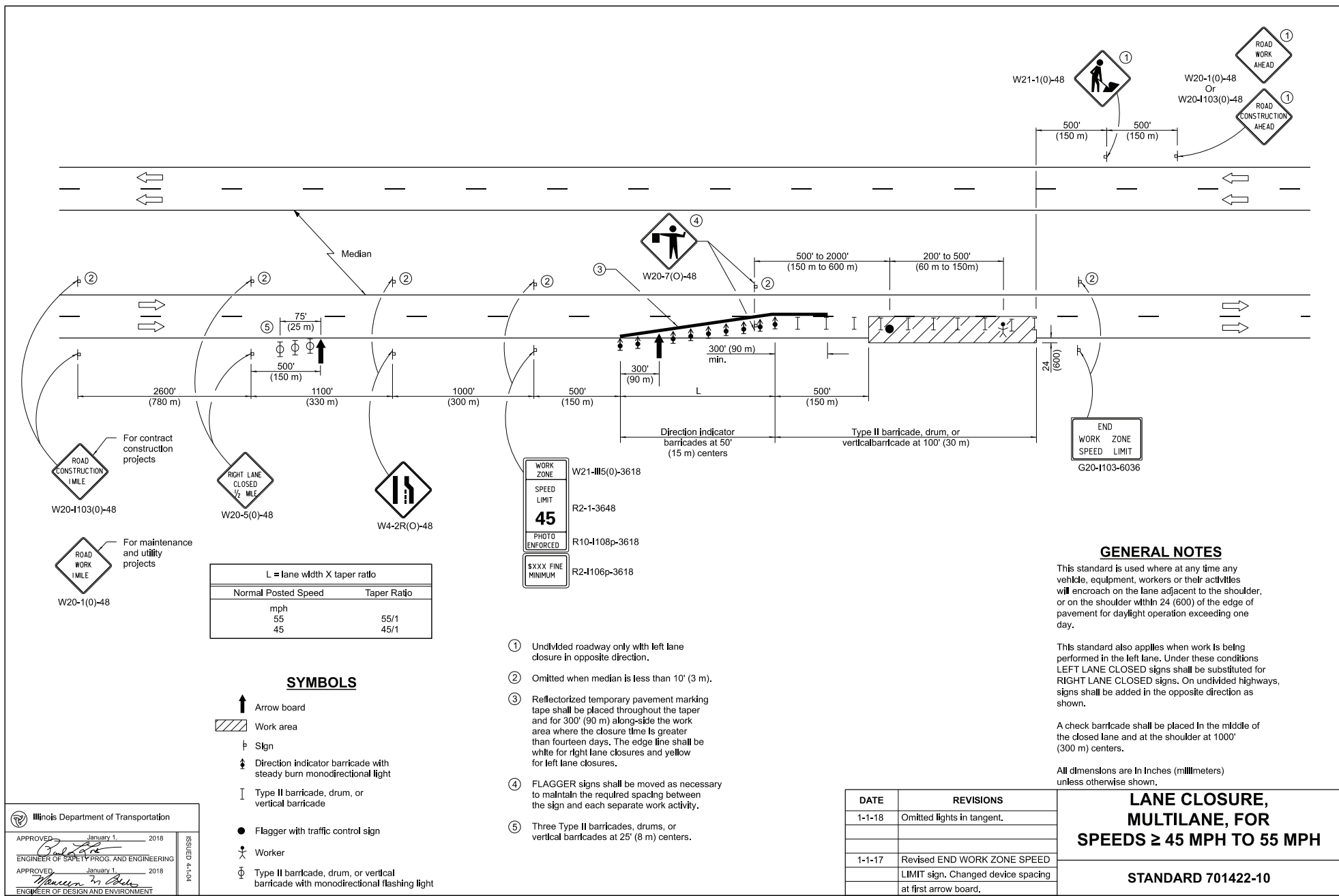
APPROVED January 1, 2017

ENGINEER OF SAFETY PROG. AND ENGINEERING

APPROVED January 1, 2017

ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 4-1-04



GENERAL NOTES

This standard is used where at any time any vehicle, equipment, workers or their activities will encroach on the lane adjacent to the shoulder, or on the shoulder within 24 (600) of the edge of pavement for daylight operation exceeding one day.

This standard also applies when work is being performed in the left lane. Under these conditions LEFT LANE CLOSED signs shall be substituted for RIGHT LANE CLOSED signs. On undivided highways, signs shall be added in the opposite direction as shown.

A check barricade shall be placed in the middle of the closed lane and at the shoulder at 1000' (300 m) centers.

All dimensions are in inches (millimeters) unless otherwise shown.

DATE	REVISIONS
1-1-18	Omitted lights in tangent.
1-1-17	Revised END WORK ZONE SPEED
	LIMIT sign, Changed device spacing at first arrow board.

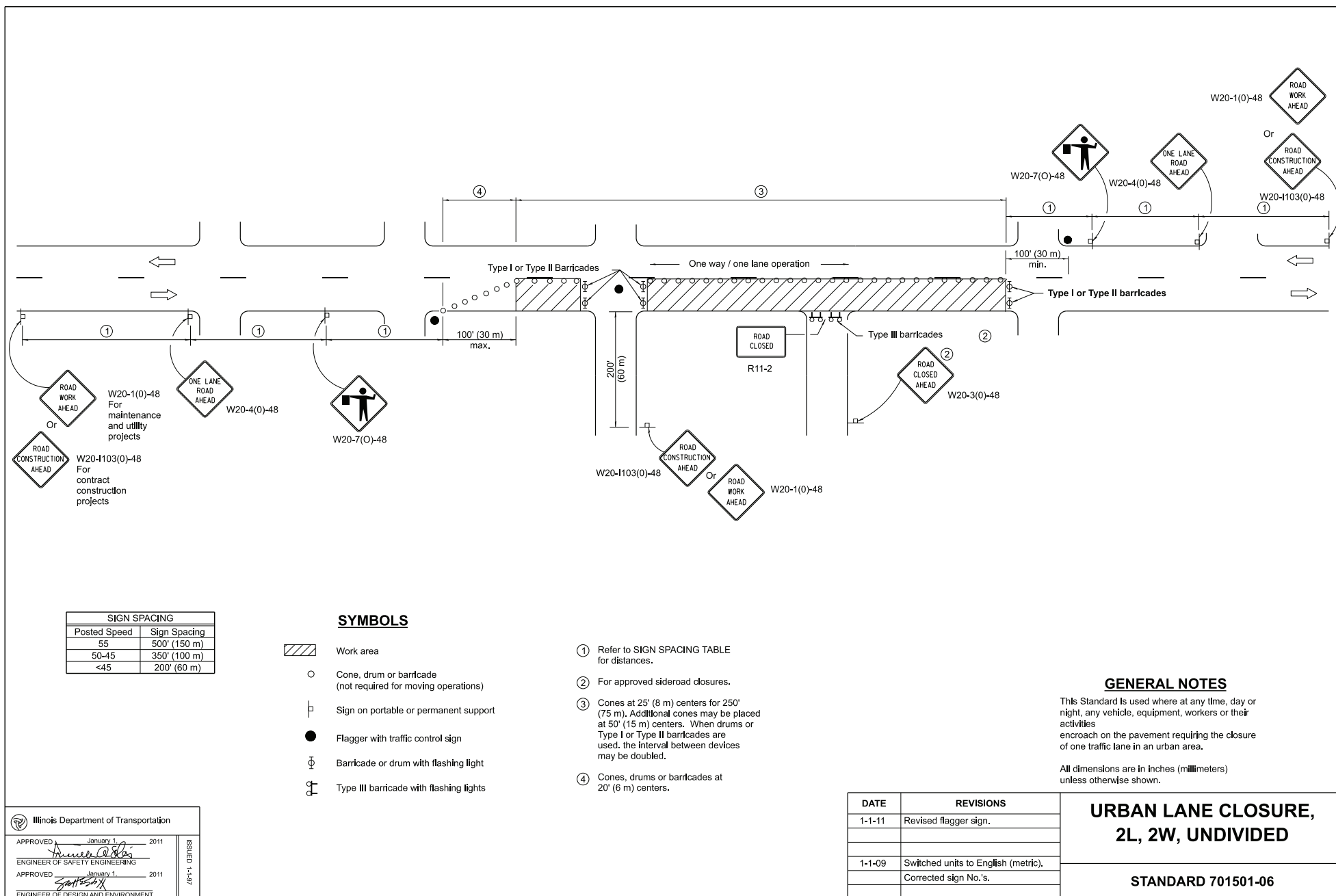
**LANE CLOSURE,
MULTILANE, FOR
SPEEDS ≥ 45 MPH TO 55 MPH**

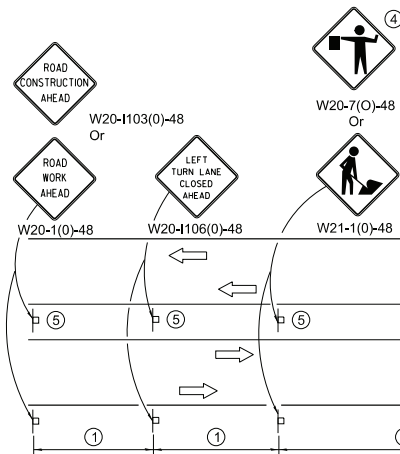
STANDARD 701422-10

APPROVED January 1, 2018
ENGINEER OF SAFETY, PROG. AND ENGINEERING

APPROVED January 1, 2018
ENGINEER OF DESIGN AND ENVIRONMENT

ISSUED 4-1-04





LEFT TURN LANE OR CENTER MEDIAN OPERATIONS

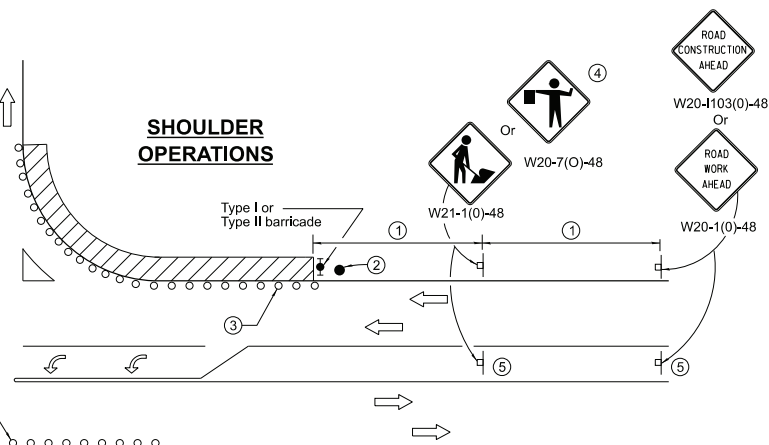
- ① Refer to SIGN SPACING TABLE for distance.
- ② Required for speed > 40 mph.
- ③ Cones at 25' (8 m) centers for 250' (75 m). Additional cones may be placed at 50' (15 m) centers. When drums or Type I or Type II barricades are used, the interval between devices may be doubled.
- ④ Use flagger sign only when flagger is present.
- ⑤ Omit this sign when median is less than 10' (3 m) or for bi-directional turn lanes.
- ⑥ Cones, drums or barricades at 20' (6 m) centers in taper.
- ⑦ Advanced arrow board required for speeds > 45 mph.
- ⑧ Three Type II barricades, drums or vertical barricades at 50' (15 m) centers.

SYMBOLS

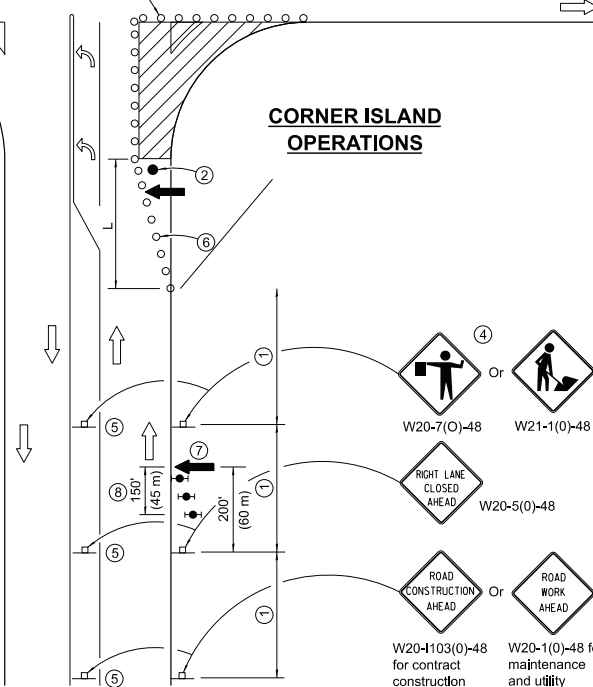
- Work area
- Cone, drum or barricade
- Sign on portable or permanent support
- Arrow board
- Barricade or drum with flashing light
- Flagger with traffic control sign

SIGN SPACING	
Posted Speed	Sign Spacing
55	500' (150 m)
50-45	350' (100 m)
<45	200' (60 m)

SHOULDER OPERATIONS



CORNER ISLAND OPERATIONS



GENERAL NOTES

This Standard is used where at any time, day or night, any vehicle, equipment, workers or their activities encroach on the pavement during shoulder operations or where construction requires lane closures in an urban area.

Calculate L as follows:

SPEED LIMIT	FORMULAS	
	English	(Metric)
40 mph (70 km/h) or less:	$L = \frac{WS^2}{60}$	$L = \frac{WS^2}{150}$
45 mph (80 km/h) or greater:	$L = (W)(S)$	$L = 0.65(W)(S)$

W = Width of offset in feet (meters).
S = Normal posted speed mph (km/h).

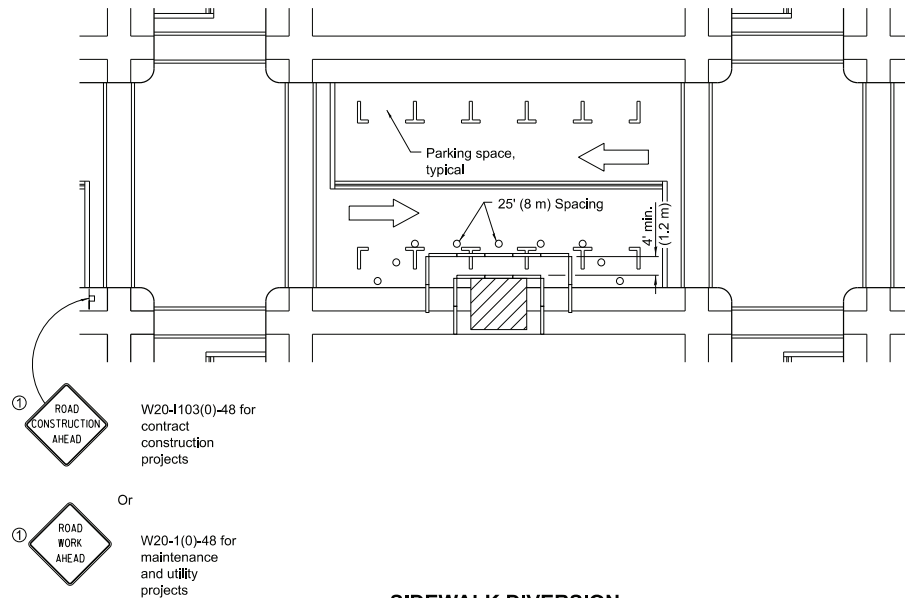
All dimensions are in inches (millimeters) unless otherwise shown.

Illinois Department of Transportation	
APPROVED April 1, 2016 ENGINEER OF SAFETY ENGINEERING	ISSUED 1-1-17
APPROVED April 1, 2016 ENGINEER OF DESIGN AND ENVIRONMENT	

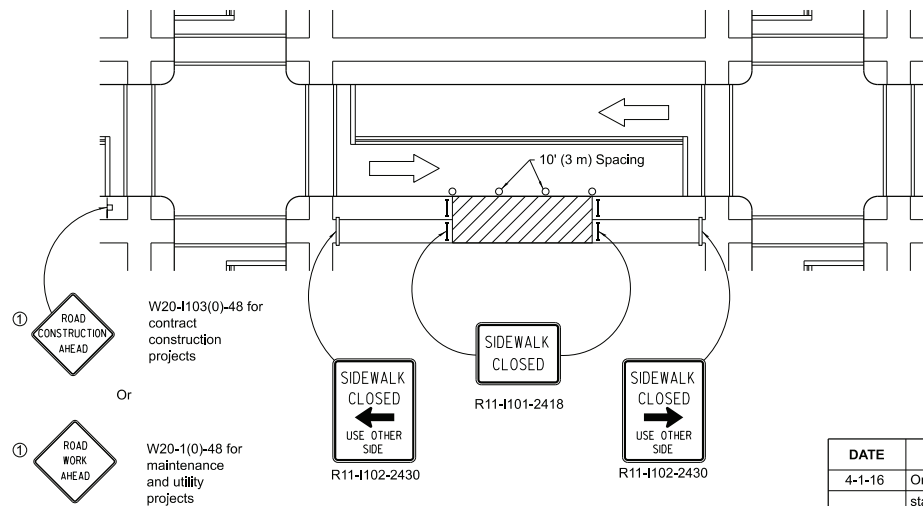
DATE	REVISIONS
4-1-16	Corrected sign number for LEFT TURN LANE CLOSED AHEAD.
1-1-14	Added devices at arrow board upstream from taper. Revised workers sign number.

URBAN LANE CLOSURE, MULTILANE INTERSECTION

STANDARD 701701-10



SIDEWALK DIVERSION



GENERAL NOTES

This Standard Is used where, at any time, pedestrian traffic must be rerouted due to work being performed.

This Standard must be used In conjunction with other Traffic Control & Protection Standards when roadway traffic is affected.

Temporary facilities shall be detectable and accessible.

The temporary pedestrian facilities shall be provided on the same side of the closed facilities whenever possible.

The SIDEWALK CLOSED / USE OTHER SIDE sign shall be placed at the nearest crosswalk or intersection to each end of the closure. Where the closure occurs at a corner, the signs shall be erected on the corners across the street from the closure. The SIDEWALK CLOSED signs shall be used at the ends of the actual closures.

Type II barricades and R11-2-4830 signs shall be positioned as shown in "ROAD CLOSED TO ALL TRAFFIC" detail on Standard 701901.

All dimensions are in inches (millimeters) unless otherwise shown.

SYMBOLS

- Work area
- Sign on portable or permanent support
- Barricade or drum
- Cone, drum or barricade
- Type III barricade
- Detectable pedestrian channelizing barricade

SIDEWALK CLOSURE

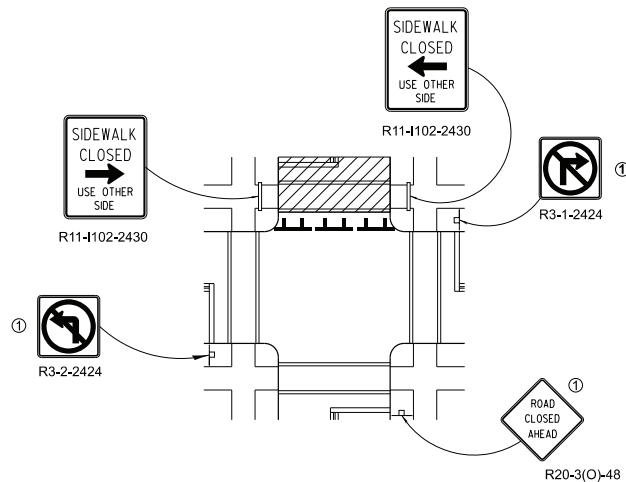
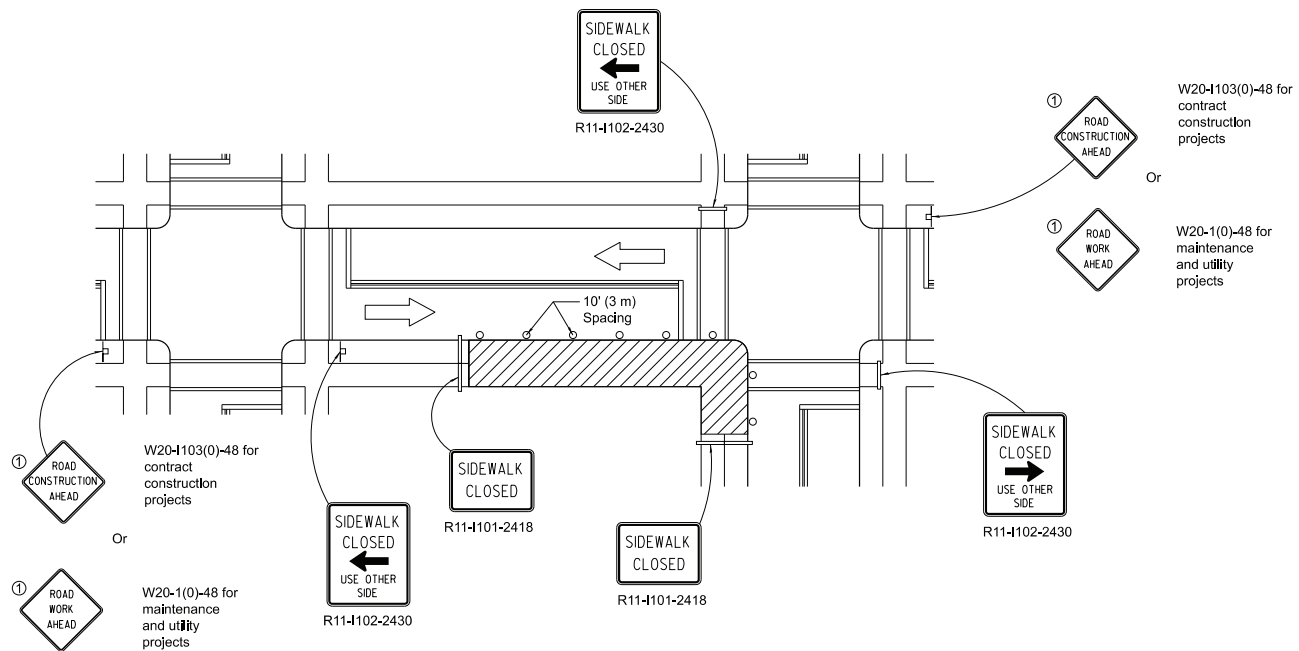
DATE	REVISIONS
4-1-16	Omitted orange safety fence from standard as this is covered in the standard spec.
1-1-12	Added SIDEWALK DIVERSION.
	Modified appearance of plan views.
	Renamed Standard.

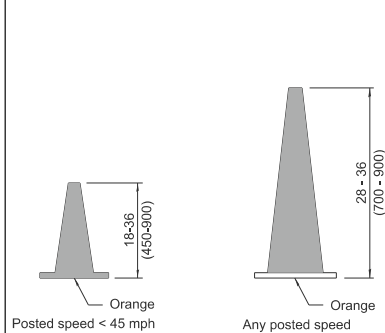
SIDEWALK, CORNER OR CROSSWALK CLOSURE

(Sheet 1 of 2)

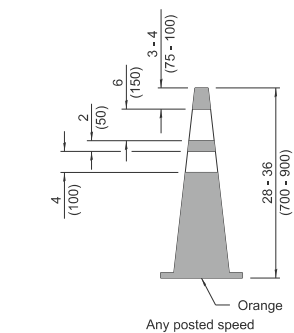
STANDARD 701801-06

Illinois Department of Transportation	
APPROVED January 1, 2016 ENGINEER OF SAFETY ENGINEERING	ISSUED 1-1-17
APPROVED January 1, 2016 ENGINEER OF DESIGN AND ENVIRONMENT	

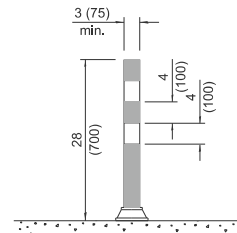
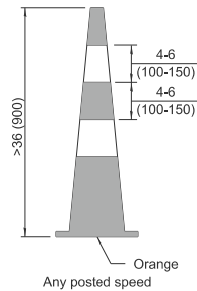




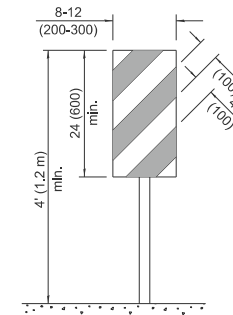
DAYTIME USE



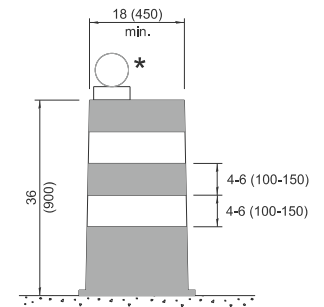
DAY OR NIGHTTIME USE



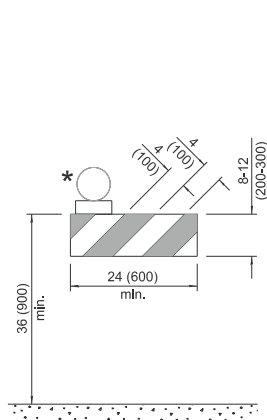
TUBULAR MARKER



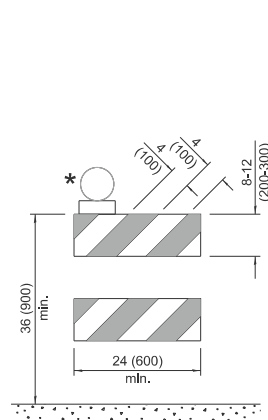
VERTICAL PANEL POST MOUNTED



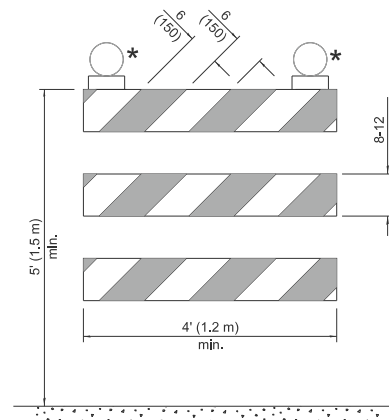
DRUM



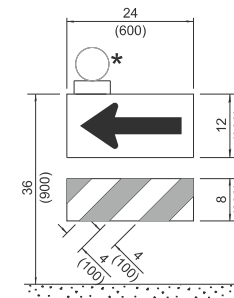
TYPE I BARRICADE



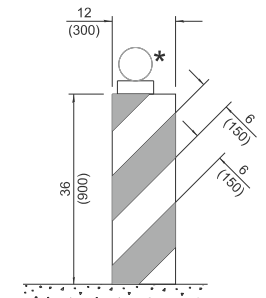
TYPE II BARRICADE



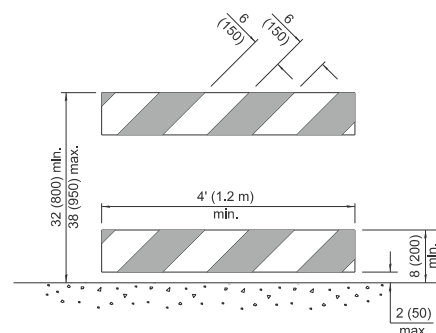
TYPE III BARRICADE



DIRECTION INDICATOR BARRICADE



VERTICAL BARRICADE



DETECTABLE PEDESTRIAN CHANNELIZING BARRICADE

★ Warning lights (If required)

GENERAL NOTES

All heights shown shall be measured above the pavement surface.

All dimensions are in inches (millimeters) unless otherwise shown.

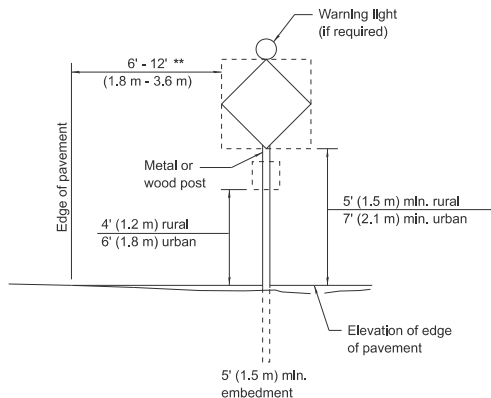
DATE	REVISIONS
1-1-26	Updated Detectable Pedestrian Channelizing Barricade (sht. 1) & Temporary Rumble Strips details (sht. 3)
1-1-25	Updated Temporary Rumble Strip Detail (sht. 3).

TRAFFIC CONTROL DEVICES

(Sheet 1 of 3)

STANDARD 701901-11

APPROVED <u>January 1, 2026</u> ENGINEER OF SAFETY PROG. AND ENGINEERING APPROVED <u>January 1, 2026</u> ENGINEER OF DESIGN AND ENVIRONMENT	ISSUED 1-1-1 1-1-1



POST MOUNTED SIGNS

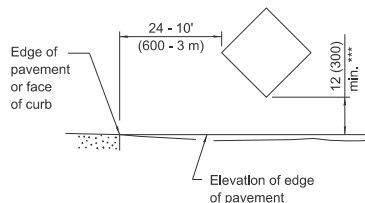
** When curb or paved shoulder are present this dimension shall be 24 (600) to the face of curb or 6' (1.8 m) to the outside edge of the paved shoulder.



W12-I103-4848

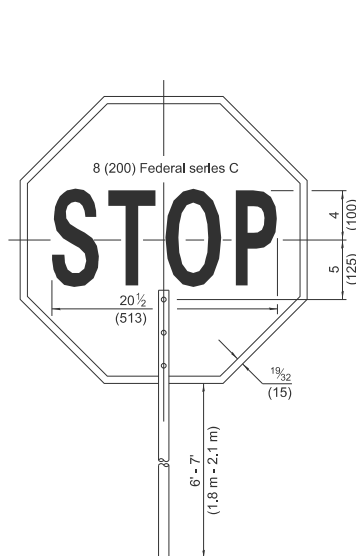
WIDTH RESTRICTION SIGN

XX'-XX" width and X miles are variable.

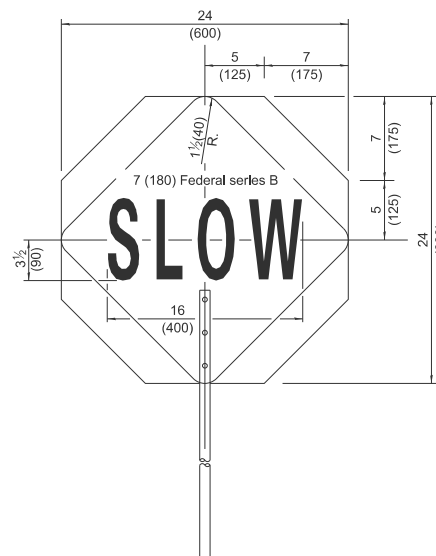


SIGNS ON TEMPORARY SUPPORTS

*** When work operations exceed four days, this dimension shall be 5' (1.5 m) min. If located behind other devices, the height shall be sufficient to be seen completely above the devices.

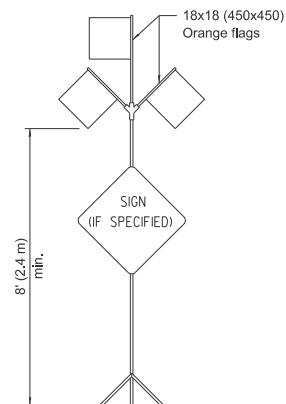


FRONT SIDE



REVERSE SIDE

FLAGGER TRAFFIC CONTROL SIGN



HIGH LEVEL WARNING DEVICE

ROAD
CONSTRUCTION
NEXT X MILES

G20-I104(0)-6036

END
CONSTRUCTION

G20-I105(0)-6024

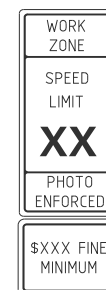
This signing is required for all projects 2 miles (3200 m) or more in length.

ROAD CONSTRUCTION NEXT X MILES sign shall be placed 500' (150 m) in advance of project limits.

END CONSTRUCTION sign shall be erected at the end of the job unless another job is within 2 miles (3200 m).

Dual sign displays shall be utilized on multi-lane highways.

WORK LIMIT SIGNING



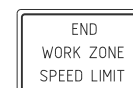
W21-I115(0)-3618

R2-1-3648

R10-I108p-3618 ****

R2-I106p-3618

Sign assembly as shown on Standards or as allowed by District Operations.



G20-I103-6036

This sign shall be used when the above sign assembly is used.

HIGHWAY CONSTRUCTION SPEED ZONE SIGNS

**** R10-I108p shall only be used along roadways under the jurisdiction of the State.

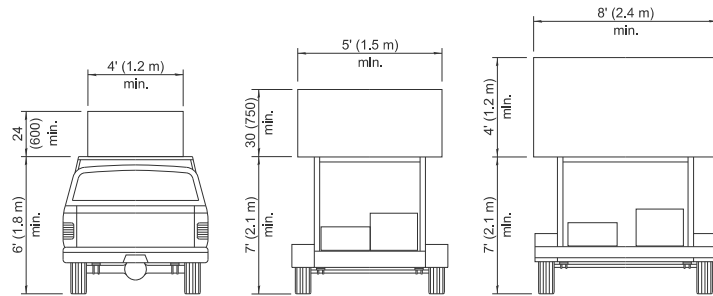
TRAFFIC CONTROL DEVICES

(Sheet 2 of 3)

STANDARD 701901-11

Illinois Department of Transportation	
APPROVED	January 1, 2026
ENGINEER OF SAFETY, PLANNING, AND ENGINEERING	
APPROVED	January 1, 2026
ENGINEER OF DESIGN AND ENVIRONMENT	

ISSUED 1-1-13

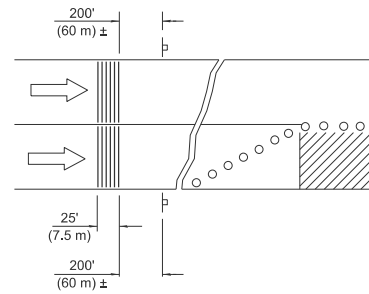


**TYPE A
ROOF
MOUNTED**

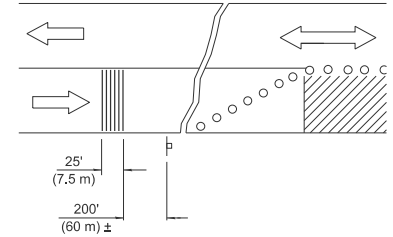
**TYPE B
ROOF OR TRAILER
MOUNTED**

**TYPE C
TRAILER
MOUNTED**

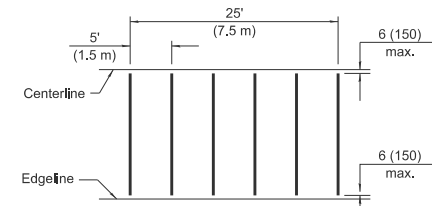
ARROW BOARDS



MULTI-LANE HIGHWAYS

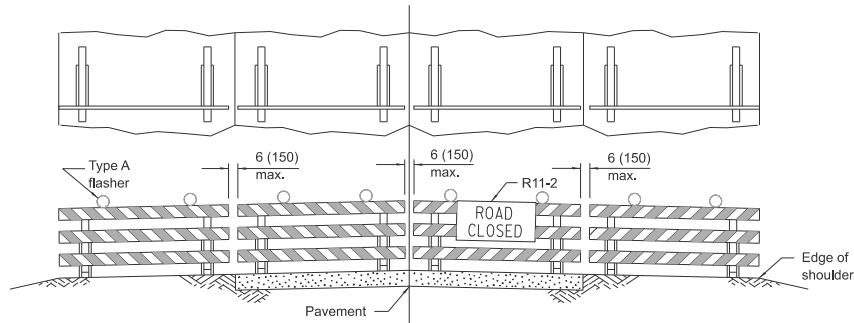


TWO-LANE HIGHWAYS



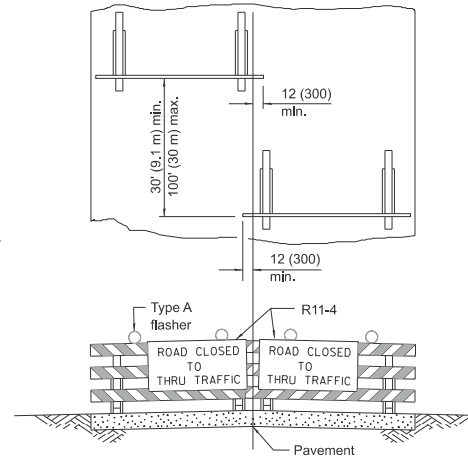
TYPICAL INSTALLATION

TEMPORARY RUMBLE STRIPS



ROAD CLOSED TO ALL TRAFFIC

Reflectorized striping may be omitted on the back side of the barricades.



ROAD CLOSED TO THRU TRAFFIC

Reflectorized striping shall appear on both sides of the barricades.

**TYPICAL APPLICATIONS OF
TYPE III BARRICADES CLOSING A ROAD**

If a Type III barricade with an attached sign panel which meets NCHRP 350 or MASH is not available, the sign may be mounted on an NCHRP 350 or MASH temporary sign support directly in front of the barricade.

Illinois Department of Transportation	
APPROVED	January 1, 2026
ENGINEER OF SAFETY PROG. AND ENGINEERING	
APPROVED	January 1, 2026
ENGINEER OF DESIGN AND ENVIRONMENT	

**TRAFFIC CONTROL
DEVICES**

STANDARD 701901-11

(Sheet 3 of 3)