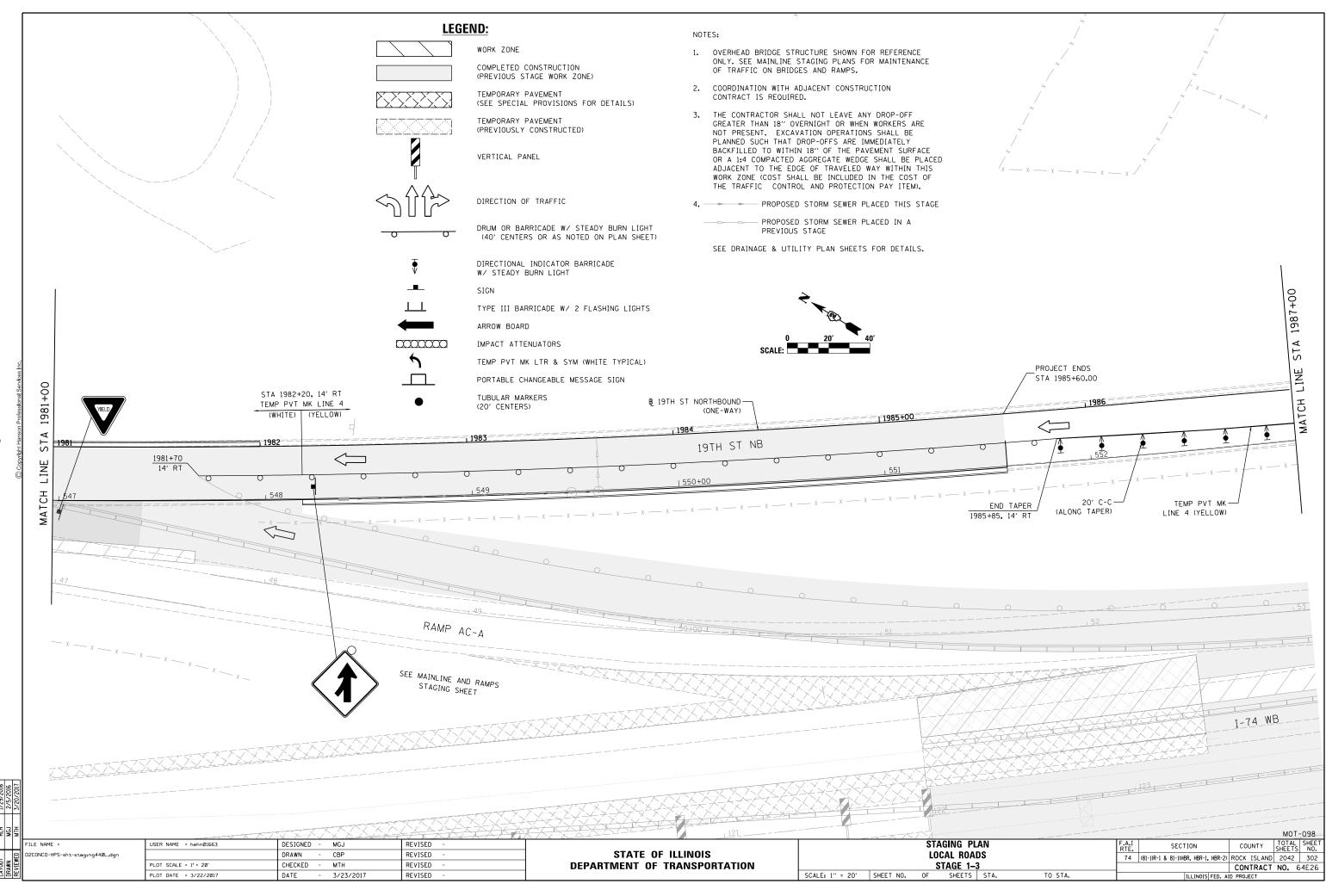
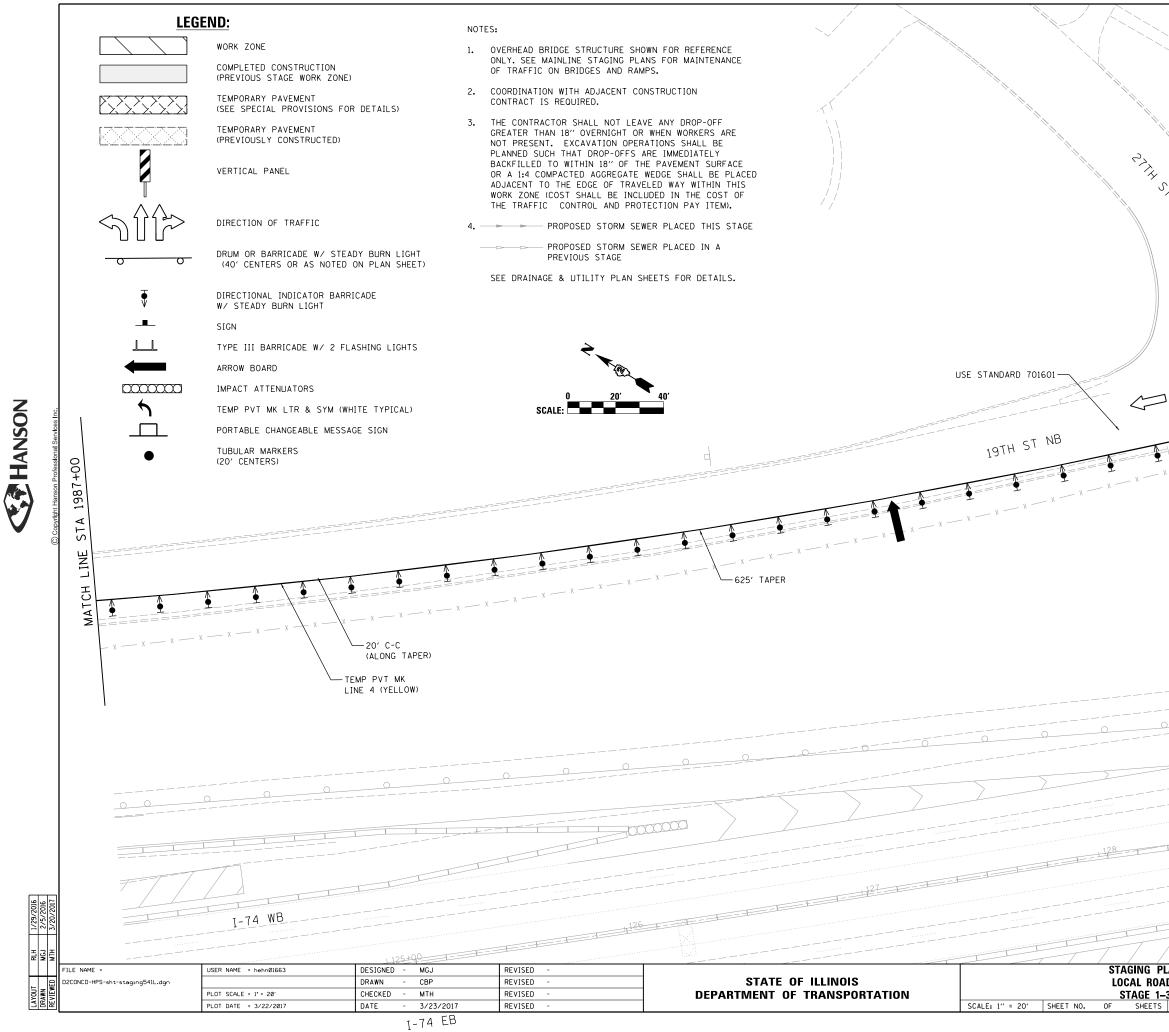
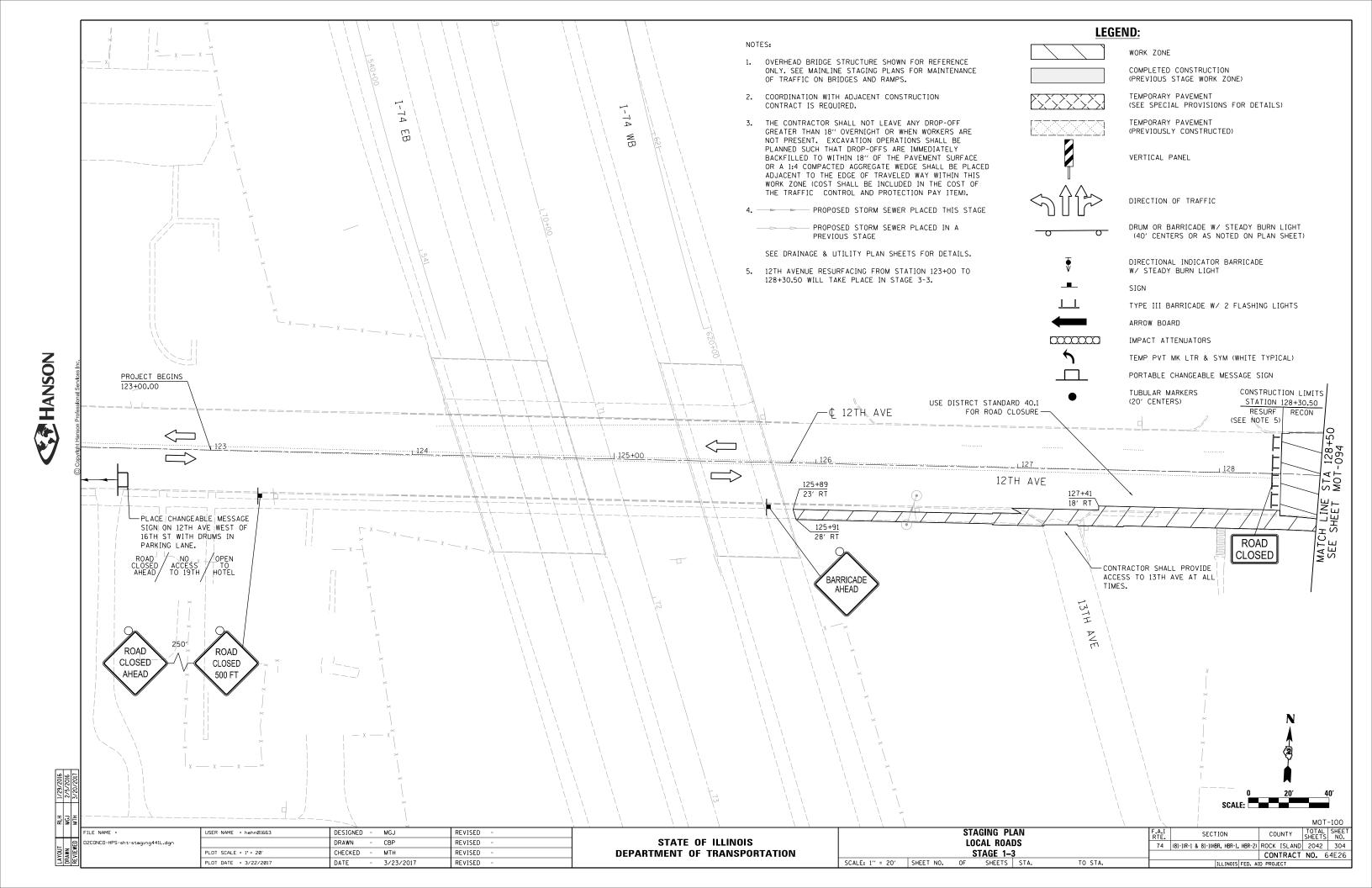


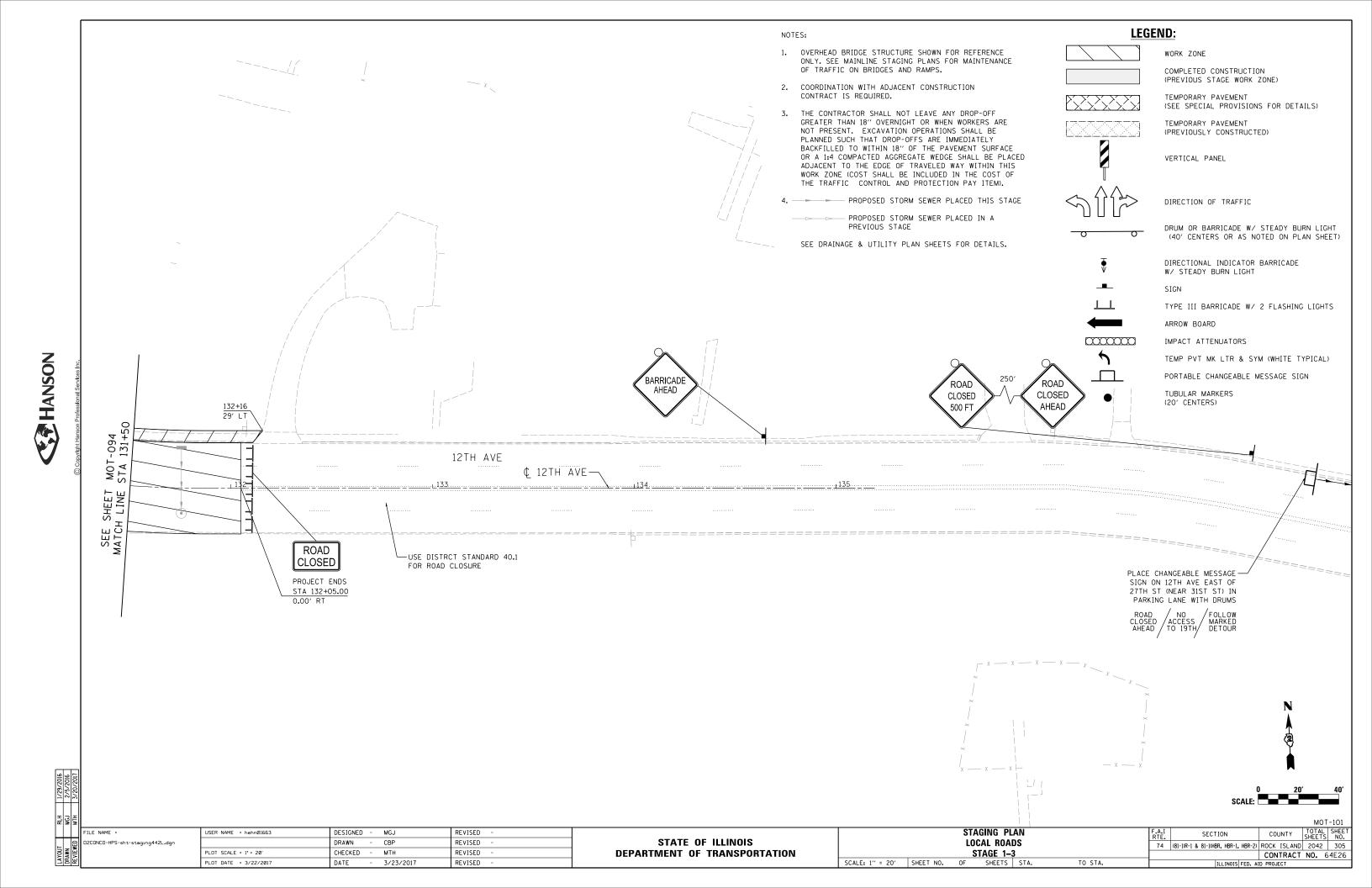
E OF ILLINOIS	LOCAL ROA						
OF TRANSPORTATION	Stage 1-						
	SCALE: 1" = 20'	SHEET NO.	OF	SHEETS	STA.		

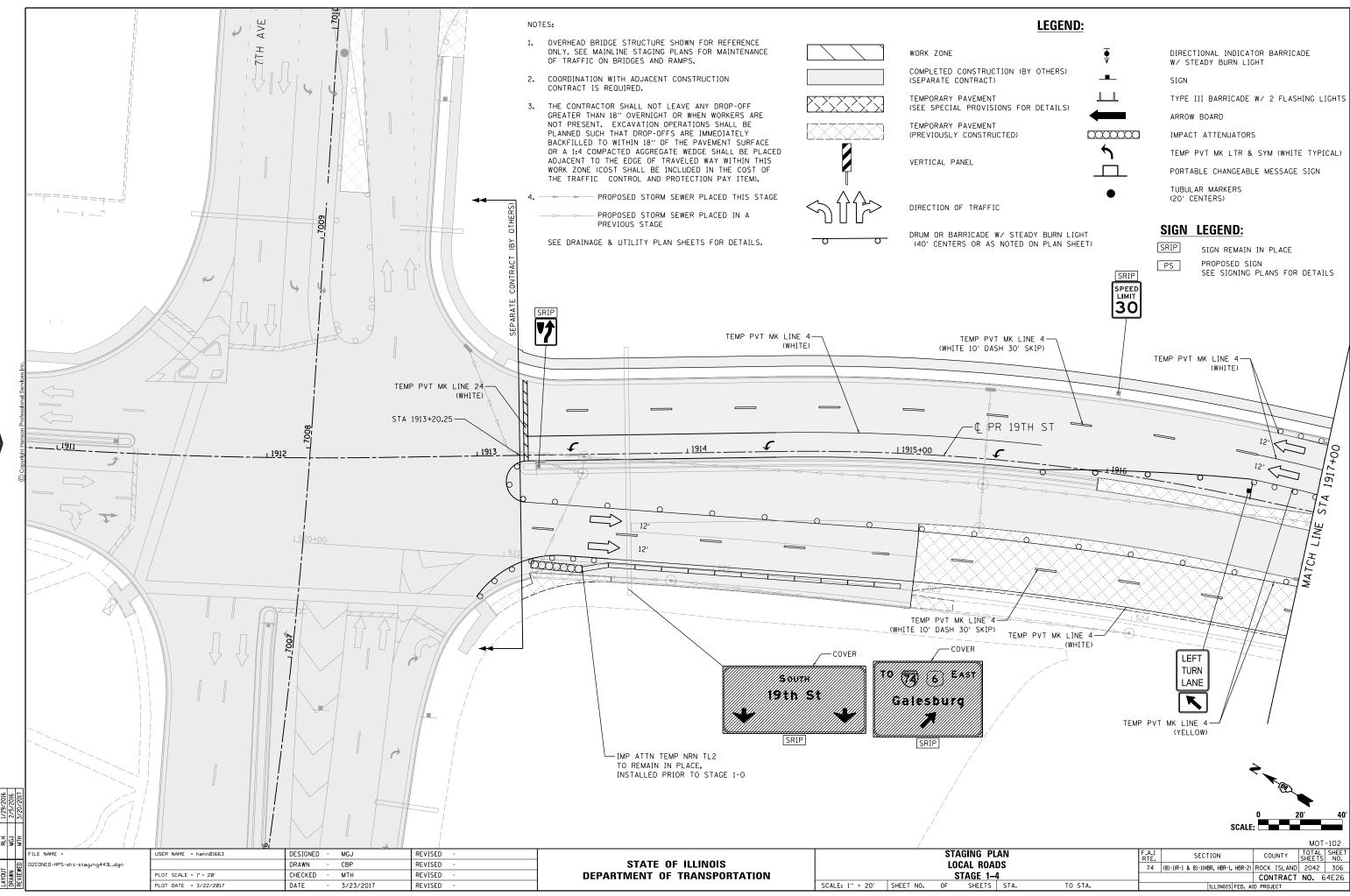




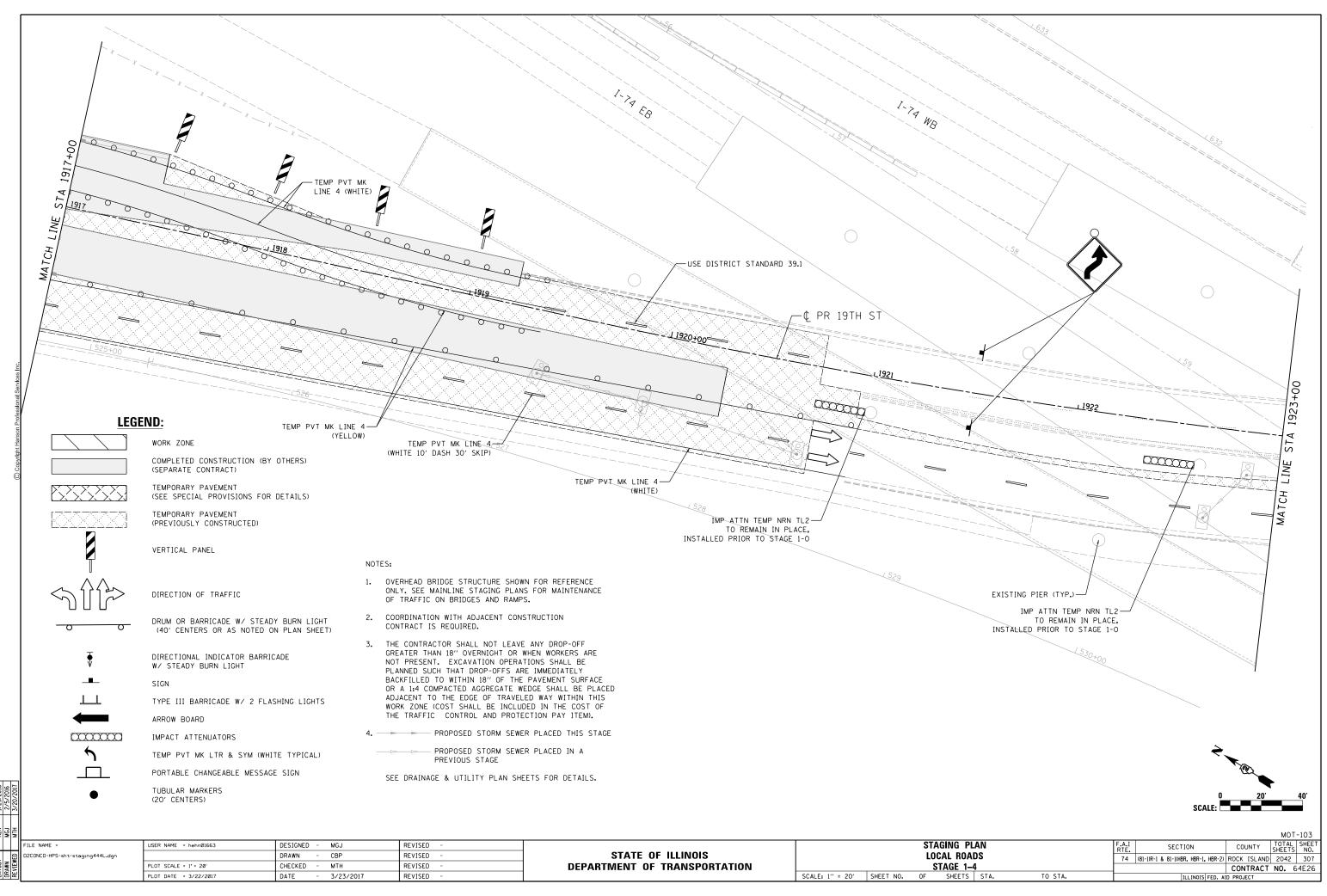
-3 5 STA. TO STA.		ILLINOIS FED. AI	CONTRACT NO. 64E26 D PROJECT
ADS	F.A.I RTE. 74	SECTION (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND 2042 303
PLAN	F.A.I	SECTION	MOT-099 COUNTY TOTAL SHEET SHEETS NO.
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	3	350'	350'
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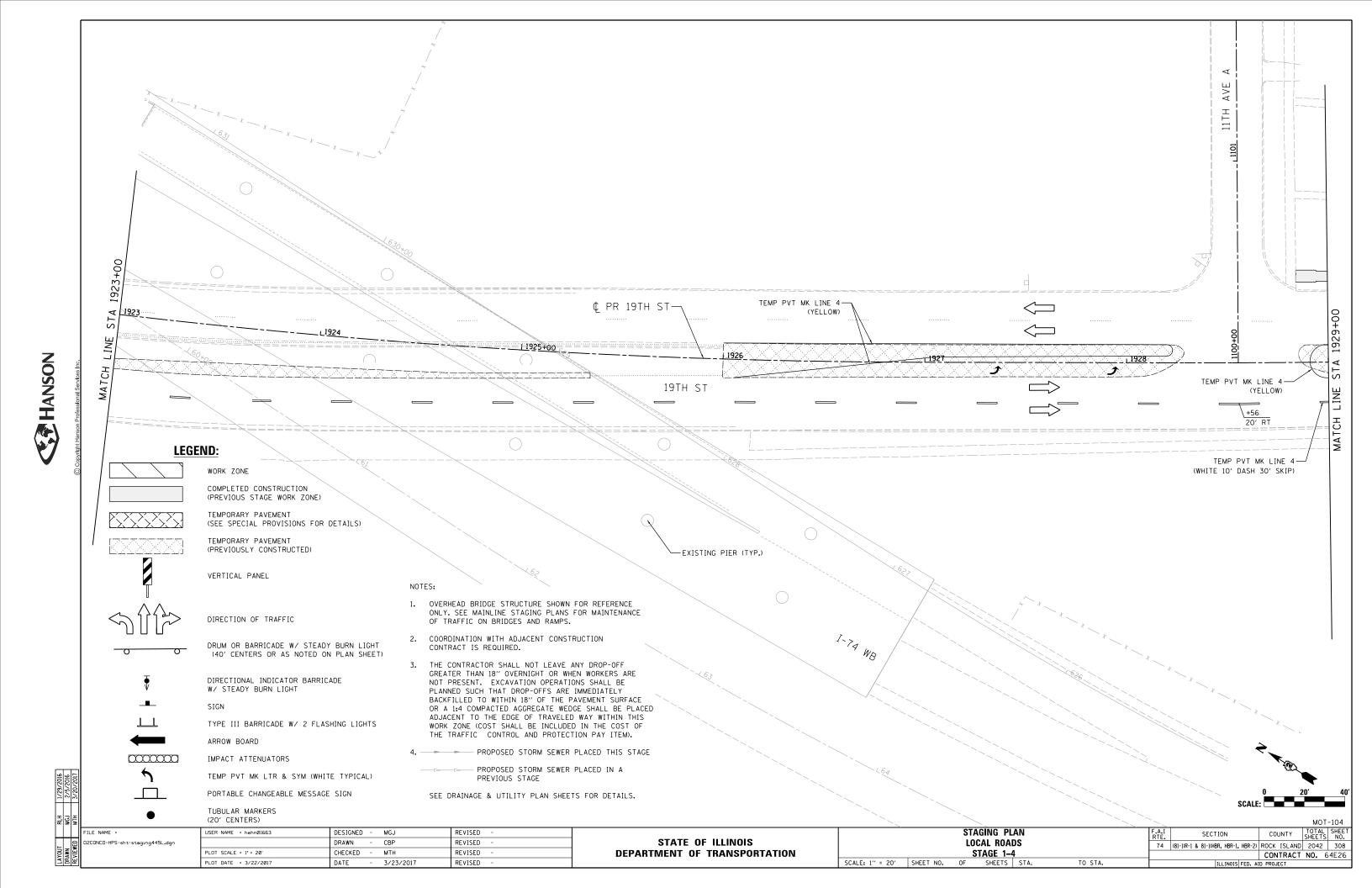


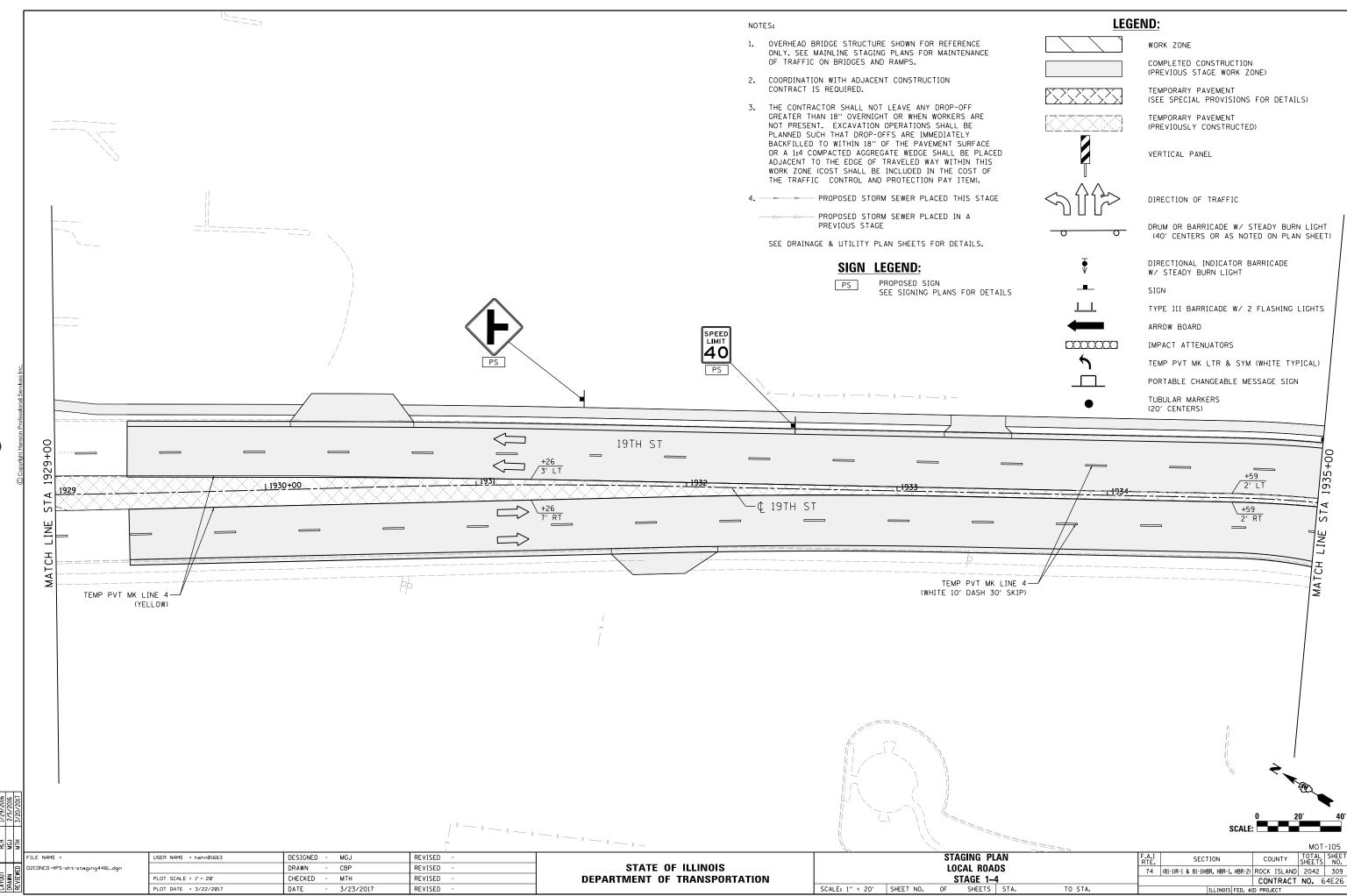




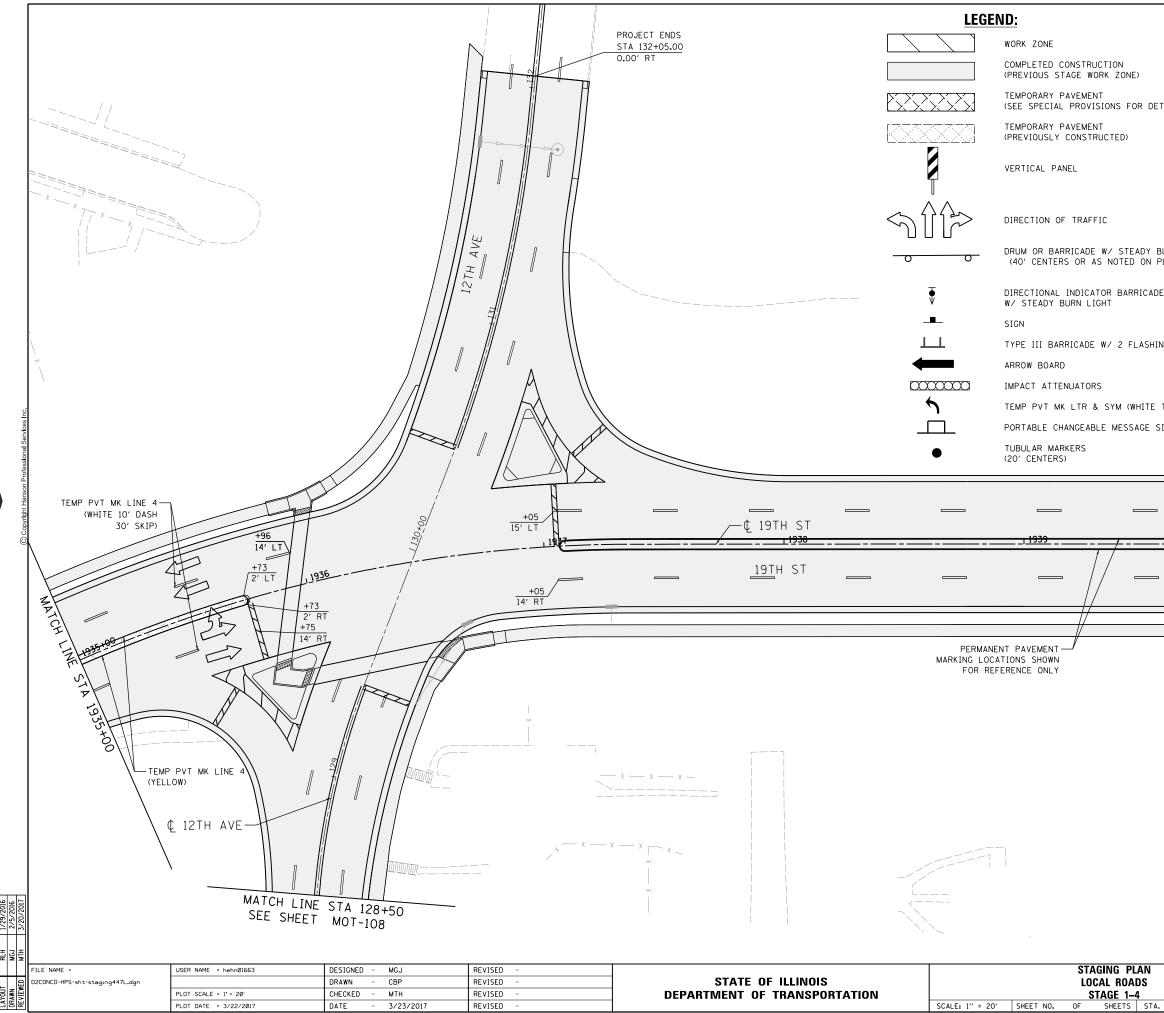
				мот	-102	
PLAN	F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
ADS	74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	306	
-4		CONTRACT NO. 64				
S STA. TO STA.		ILLINOIS FED. AID PROJECT				





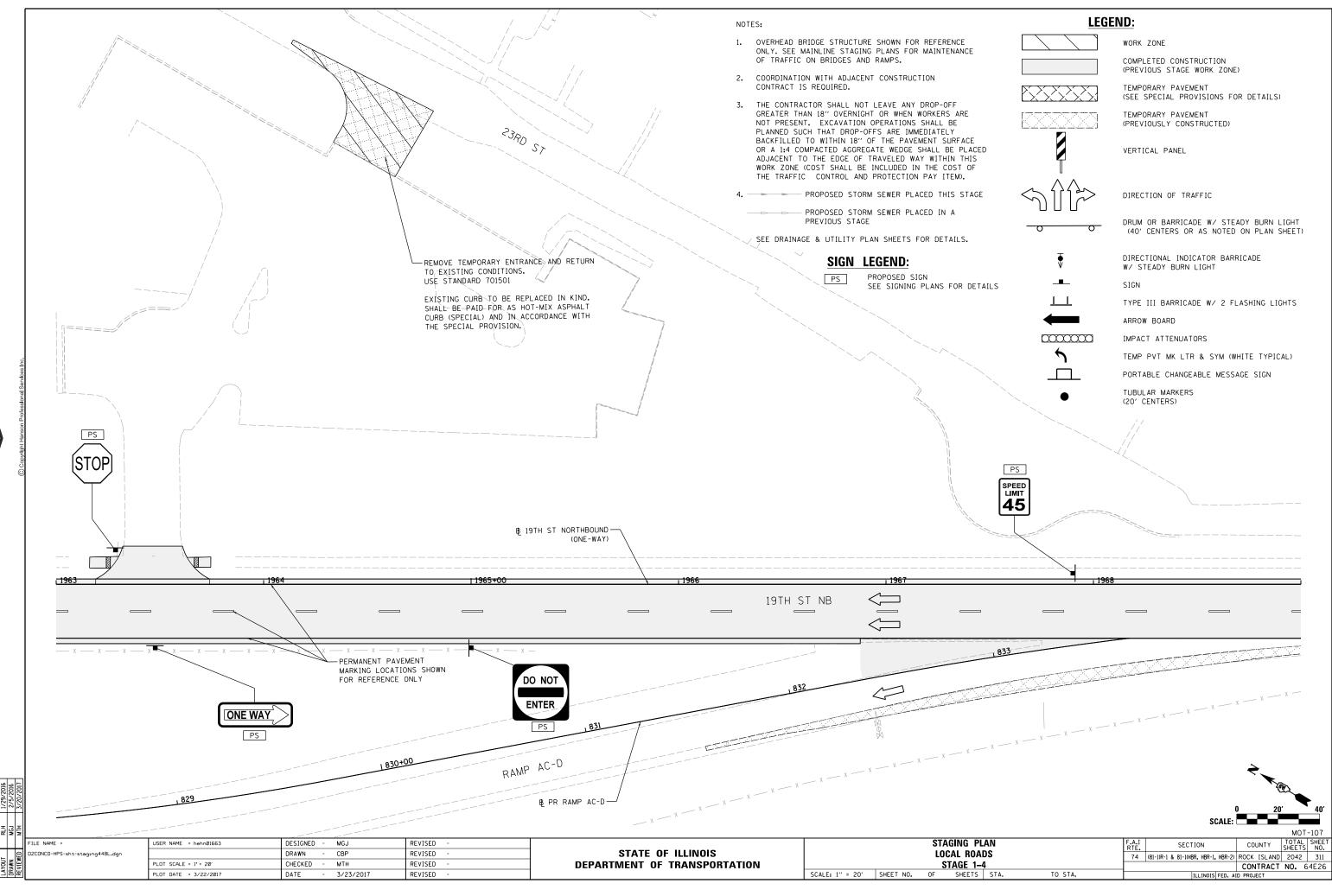


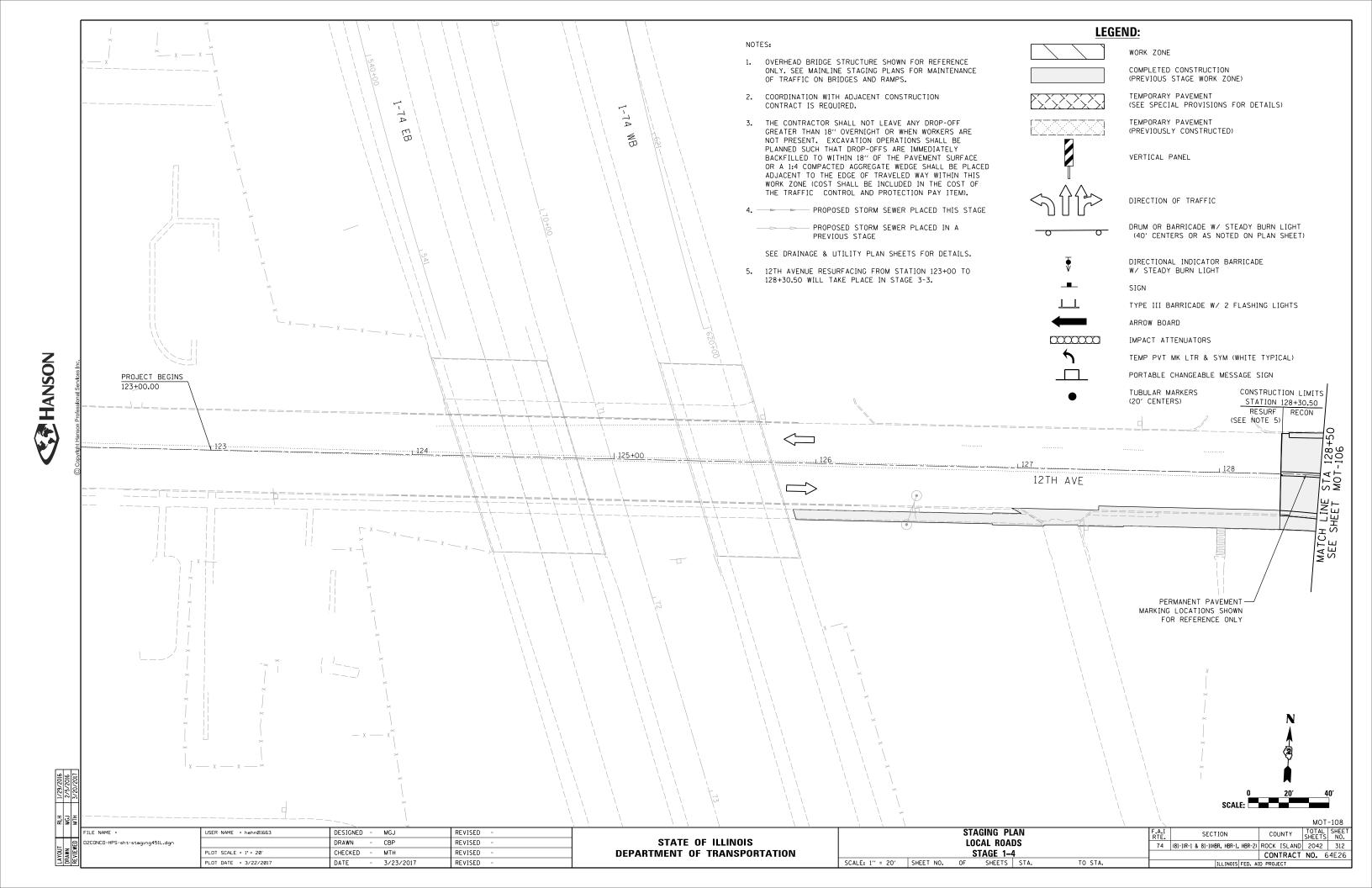
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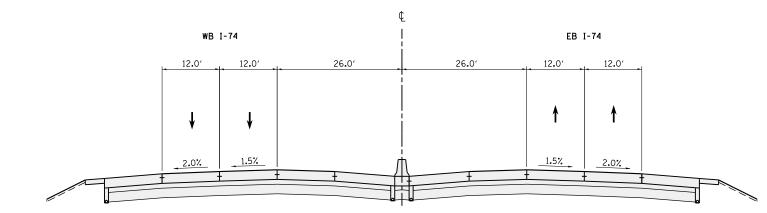


NOTES:			
ONLY. S	SEE MAINLINE STAGIN	IG PLANS FOR MA	
		NT CONSTRUCTION	I
3. THE CO GREATE NOT PR PLANNE BACKFII OR A 1 ADJACE WORK Z THE TR	NTRACTOR SHALL NO R THAN 18" OVERNIG ESENT. EXCAVATION D SUCH THAT DROP-(LLED TO WITHIN 18" 4 COMPACTED AGGRE NT TO THE EDGE OF ONE (COST SHALL BE AFFIC CONTROL ANE	HT OR WHEN WORH OPERATIONS SHA OFFS ARE IMMEDIA OF THE PAVEMEN GATE WEDGE SHAL TRAVELED WAY W INCLUDED IN TH O PROTECTION PA	KERS ARE LL BE ATELY T SURFACE L BE PLACED ITHIN THIS E COST OF Y ITEM).
	PREVIOUS STAG	E	
<u>1940+</u>	<u></u>		
/T MK LINE 4- ASH 30' SKIP)	_/		
		2-	
		0	<u>20'</u> 40'
		SUALE:	M0T-106
	RIE.		Y TOTAL SHEET SHEETS NO.
	 OVERHE ONLY.S OF TRA COORDI CONTRA THE CO GREATE NOT PR PLANNE BACKFII OR A 1 ADJACE WORK Z THE TR SEE DR 	OVERHEAD BRIDGE STRUCTUP ONLY, SEE MAINLINE STAGIN OF TRAFFIC ON BRIDGES AN COORDINATION WITH ADJACED CONTRACT IS REQUIRED. THE CONTRACTOR SHALL NO GREATER THAN 18" OVERNIG NOT PRESENT. EXCAVATION PLANNED SUCH THAT DROP-C BACKFILLED TO WITHIN 18" OR A 1:4 COMPACTED AGGRE ADJACENT TO THE EDGE OF WORK ZONE (COST SHALL BE THE TRAFFIC CONTROL AND 4. PROPOSED STOR PREVIOUS STAG SEE DRAINAGE & UTILITY PI	I. OVERHEAD BRIDGE STRUCTURE SHOWN FOR MA OF TRAFFIC ON BRIDGES AND RAMPS. 2. COORDINATION WITH ADJACENT CONSTRUCTION CONTRACT IS REQUIRED. 3. THE CONTRACTOR SHALL NOT LEAVE ANY DRO GREATER THAN 18" OVERNICHT OR WHEN WORN NOT PRESENT. EXCAVATION OPERATIONS BHA BACKFILLED TO WITHIN 18" OF THE PAVEMEN OR A 14 COMPACTED AGGREATE WEDGE SHA ADJACENT TO THE EDGE OF TRAVELED WAY WORK ZONE (COST SHALL BE INCLUDED IN TH THE TRAFFIC CONTROL AND PROTECTION PA 4. PROPOSED STORM SEWER PLACED PREVIOUS STAGE SEE DRAINAGE & UTILITY PLAN SHEETS FOR (T MK LINE 4 SSH 30' SKIP) 2. CONTROL AND PROTECTION PARENCE AND AND STAGE 2. CONTROL AND PROTECTION PARENCE AND AND PROTECTION PARENCE AND PROPOSED STORM SEWER PLACED PROPOSED STORM SEWER PLACED PROPOSED STORM SEWER PLACED CONTROL AND PROTECTION PARENCE AND AND PROTECTION PARENCE AND PROPOSED STORM SEWER PLACED CONTRACT SEWER PLACED PROPOSED STORM SEWER PLACED <p< td=""></p<>

TO STA.

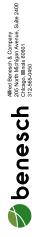






WINTER 2018–2019 I–74 MAINLINE TYPICAL SECTION PR I-74 STA 122+00.00 TO STA 155+00.00

						MOT-109
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET
\D2CONCD-ABC-sht-Staging114.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – ⊢74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 313
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	WINTER STAGE 2018–2019	CONTRACT NO. 64E26
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT



LEGEND:



WORK ZONE



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COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTE 1)

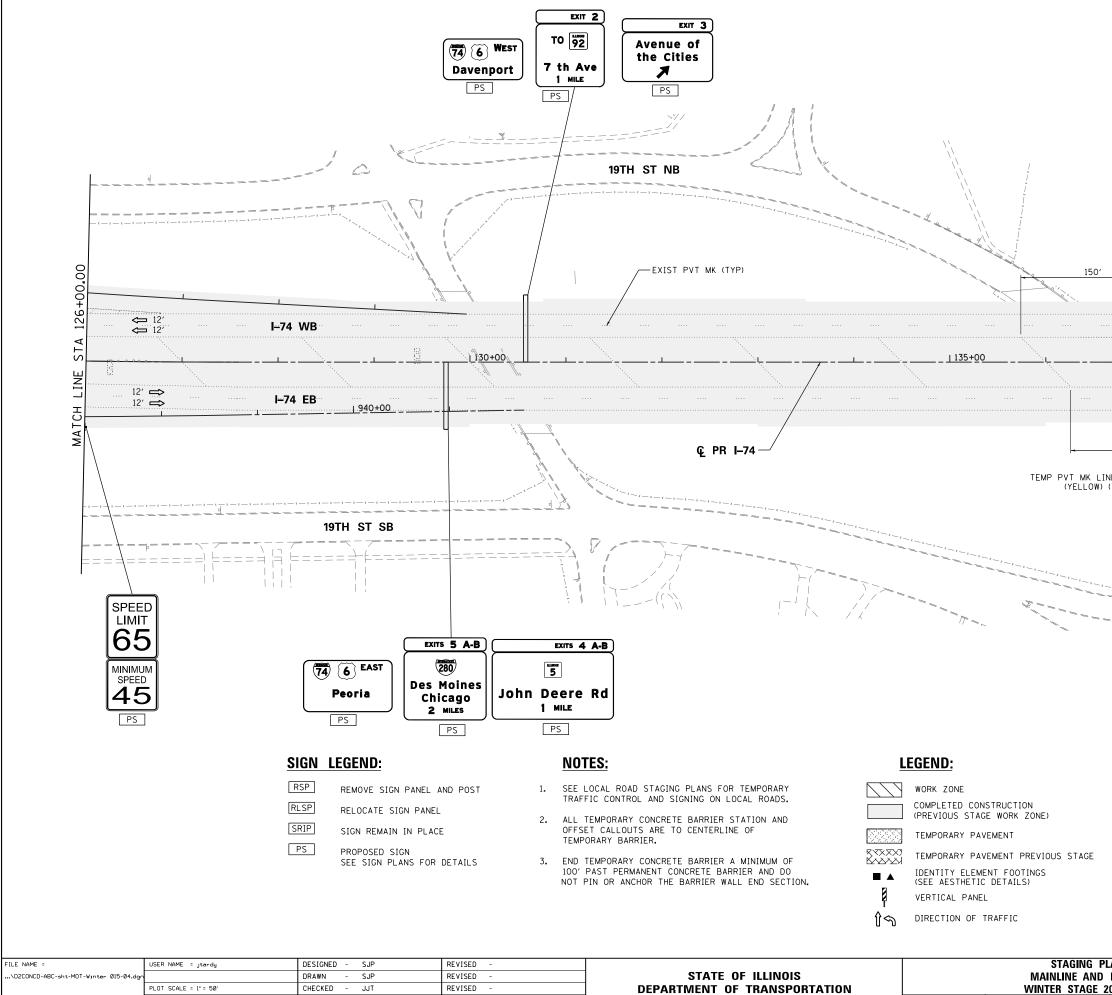
DIRECTION OF TRAFFIC

DRUM OR BARRICADE W/ STEADY BURN LIGHT

CONCRETE BARRIER

VERTICAL PANEL

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)



benesch 2000 Minde Benser & Company 2000 Mindigan Averue, 2012-065-040

\$MODELNAME\$

PLOT DATE = 3/23/2017

DATE

3/23/2017

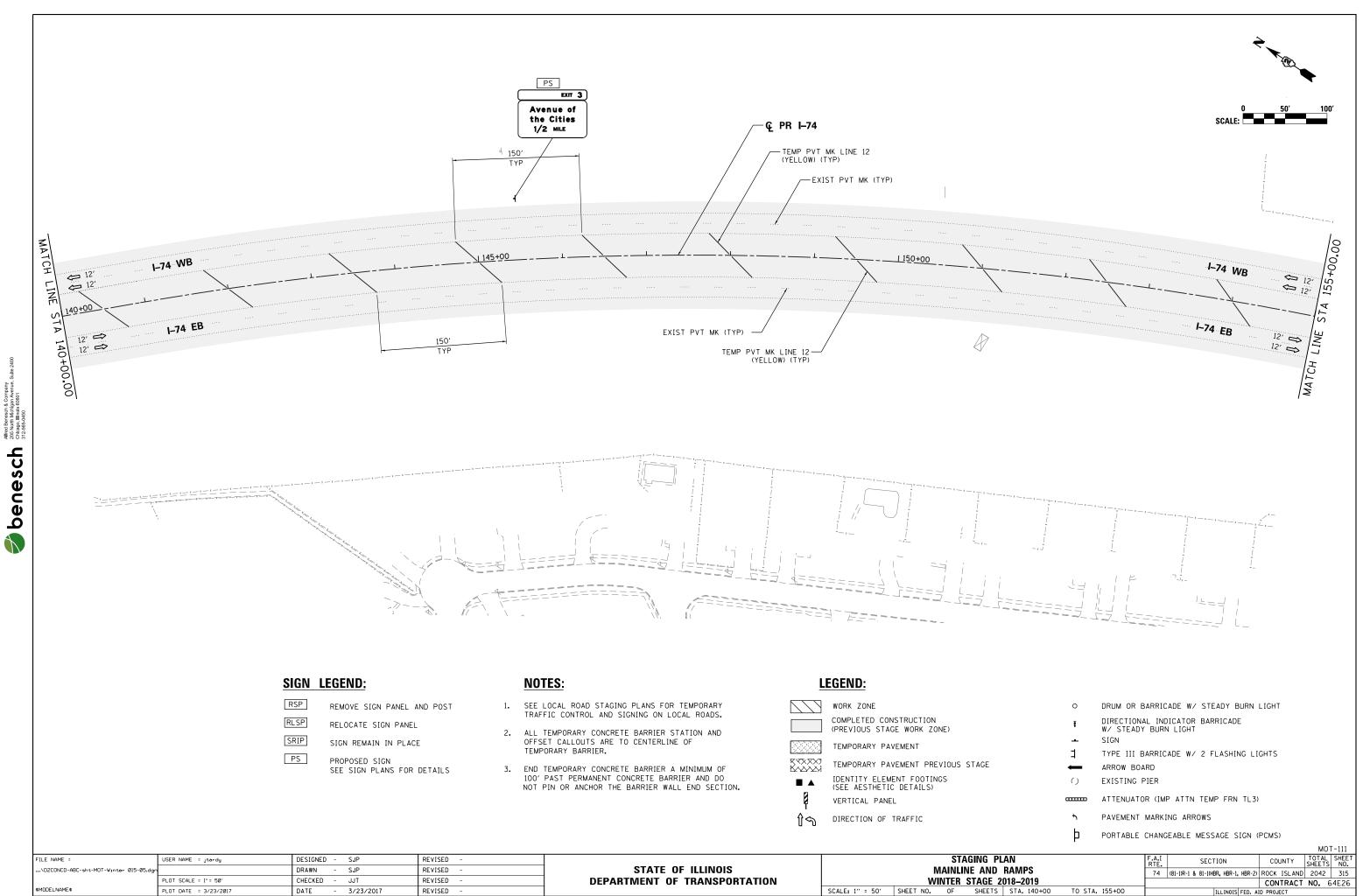
REVISED

 WINTER STAGE

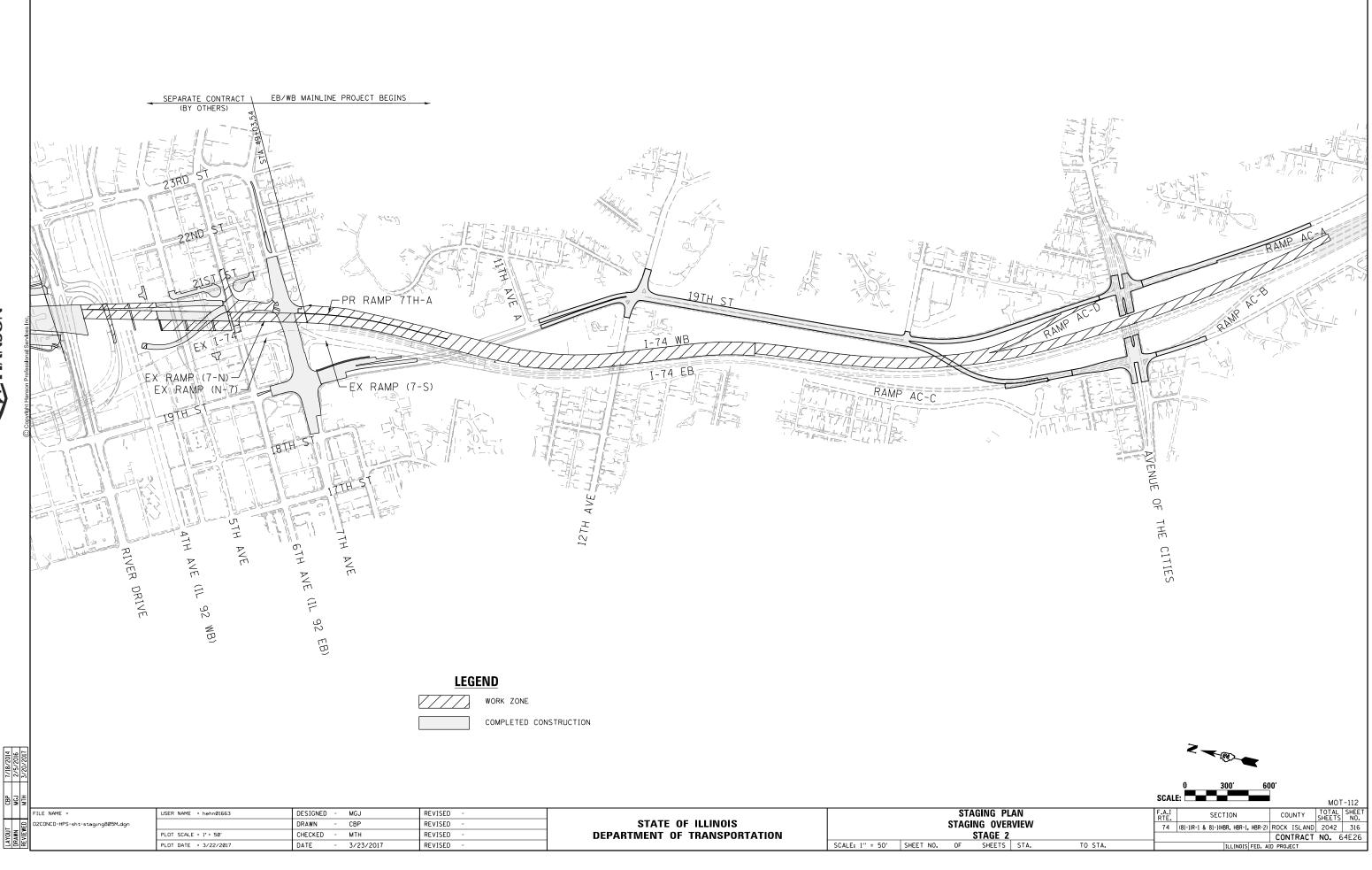
 SCALE: 1" = 50'
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 SHEETS

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150'	12' C HINE
LINE 12	
	×
o drum or e	BARRICADE ₩/ STEADY BURN LIGHT
	AL INDICATOR BARRICADE 'BURN LIGHT
ARROW BOA	
EXISTING F ATTENUATO	יובא R (IMP ATTN TEMP FRN TL3)
1	MARKING ARROWS CHANGEABLE MESSAGE SIGN (PCMS)
PLAN D RAMPS	MOT-110 F.A.I SECTION COUNTY TOTAL SHEETS RTE. SECTION COUNTY SHEETS NO. 74 (81-1)R-1 & 81-1(HBR, HBR-1), HBR-2) ROCK ISLADD 2042 314
2018–2019 S STA. 126+00 TO STA. 140+00	CONTRACT NO. 64E26

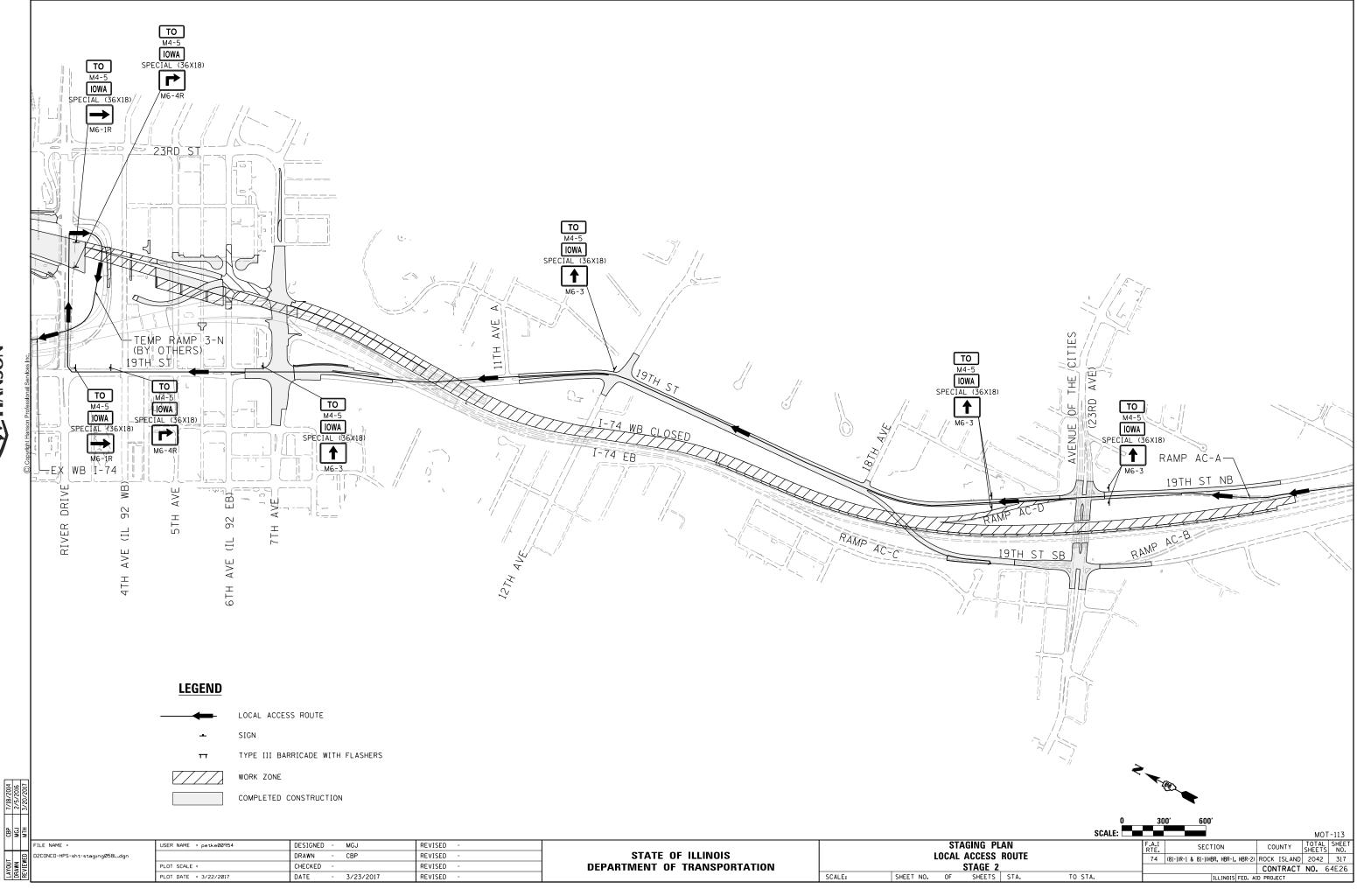
2



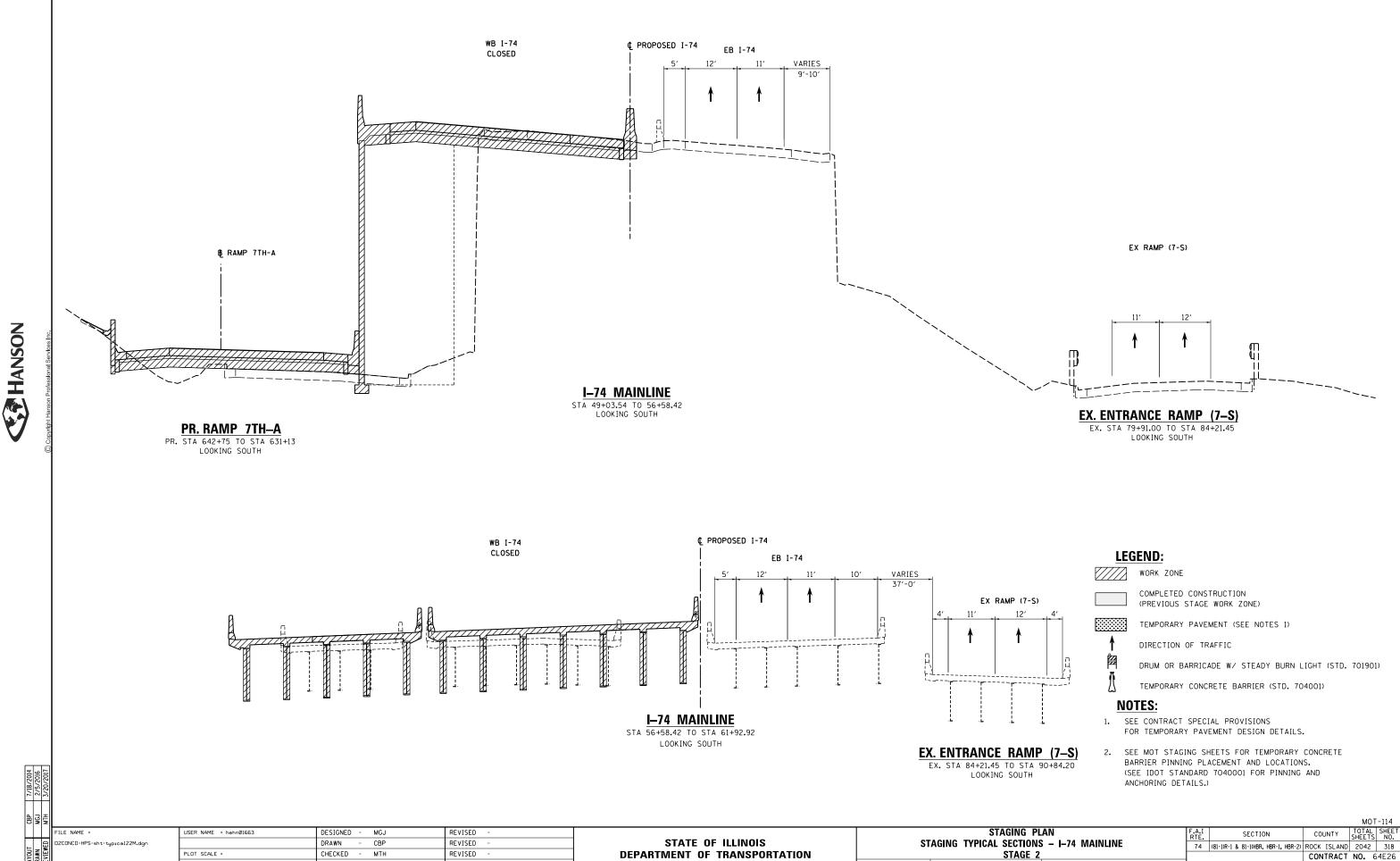
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -			:	STAGING PLA
\D2CONCD-ABC-sht-MOT-Winter 015-05.dgn	,	DRAWN - SJP	REVISED -	STATE OF ILLINOIS		MAIN	NLINE AND
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION		WINTE	ER STAGE 20
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO. OF	F SHEETS



	ſ	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				ST/	AGING P
		D2CONCD-HPS-sht-staging805M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	1		STAG	ING OVE
LAYOUT	Ξ.		PLOT SCALE = 1" = 50'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	L			STAGE 2
DR	١ ٣		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF	SHEETS



	FILE NAME =	USER NAME = petke00954	DESIGNED - MGJ	REVISED -				ST/	AGING PI
8	D2CONCD-HPS-sht-staging058L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS		L	LOCAL	ACCESS
DRAWN Review		PLOT SCALE =	CHECKED -	REVISED -	DEPARTMENT OF TRANSPORTATION				STAGE 2
ЯË		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS



SCALE:

SHEET NO.

OF SHEETS

PLOT DATE = 3/22/2017

DATE

3/23/2017

REVISED

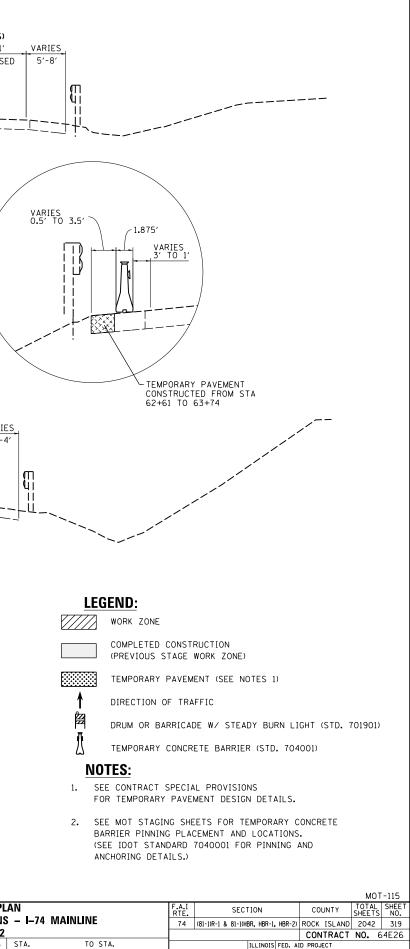
				M01-114			
_	PLAN NS – I–74 MAINLINE 2			SECTION COUNTY TOTAL SHEET NO.			
				(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 318			
2				CONTRACT NO. 64E26			
5	STA.	TO STA.	ILLINOIS FED. AID PROJECT				

EB I-74 EX RAMP (7-S) WB I-74 PROPOSED I-74 6.0′ . 11′ VARIES, 12' 11′ CLOSED 3.5' 1.875' 17'-0' CLOSED 7.5′ VARIES 5.9'-3' 1′ MIN BERAMP 7TH-A └WORK ZONE BEGINS AT APPROXIMATE STATION 64+35 FOR EB SIDE OF PROPOSED MEDIAN BARRIER BASE. **—74 MAINLINE** STA 61+92.92 TO STA 68+94.28 LOOKING SOUTH WB I-74 CLOSED PROPOSED I-74 EB I-74 VARIES 11.5′ VARIES 11' 24'-20' 5'-4' -1.875' 7.5' VARIES 35 2.8'-0.9' 1' MIN B_RAMP 7TH-A DISTANCE BEHIND TCB TRANSITIONS FROM 3.5' AT STA 69+89 TO 2.0' AT STA 70+65 I-74 MAINLINE STA 68+94.28 TO STA 70+78.82 LOOKING SOUTH

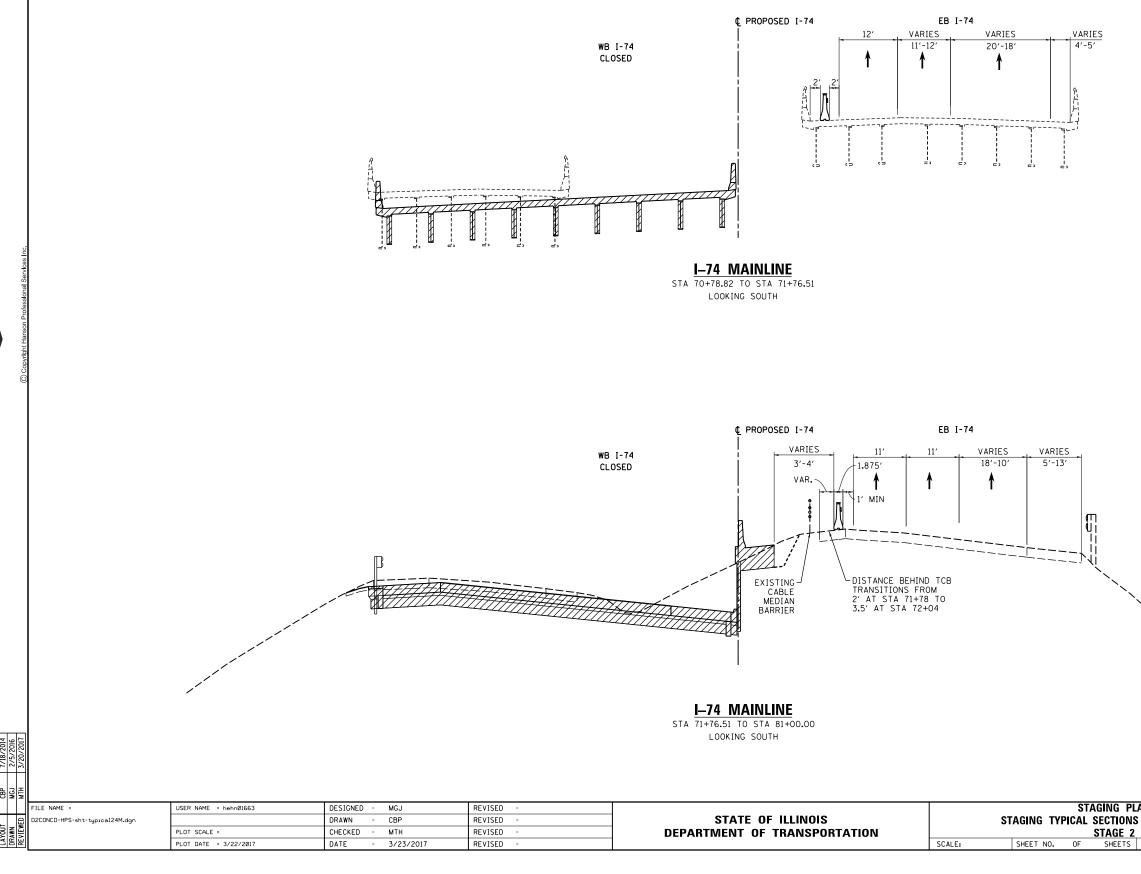
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LAYOUT CBP 7/18/2014 DRAMN MGJ 2/5/2016 REVIEWED MTH 3/20/2017

-1-										
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				STA	GING PL	Ā
8	D2CONCD-HPS-sht-typical23M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	ST	AGING TYP	PICAL S	SECTIONS	; -
VIEW	D2CONCD-HPS-sht-typical23M.dgn	PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	L		9	STAGE 2	
ЯÅ		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	S







LEGEND:

WORK ZONE

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)



TEMPORARY PAVEMENT (SEE NOTES 1)

DIRECTION OF TRAFFIC

DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

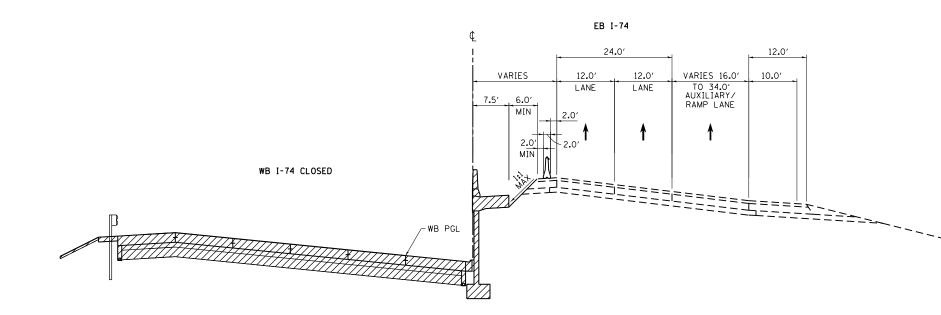
TEMPORARY CONCRETE BARRIER (STD. 704001)

NOTES:

1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.

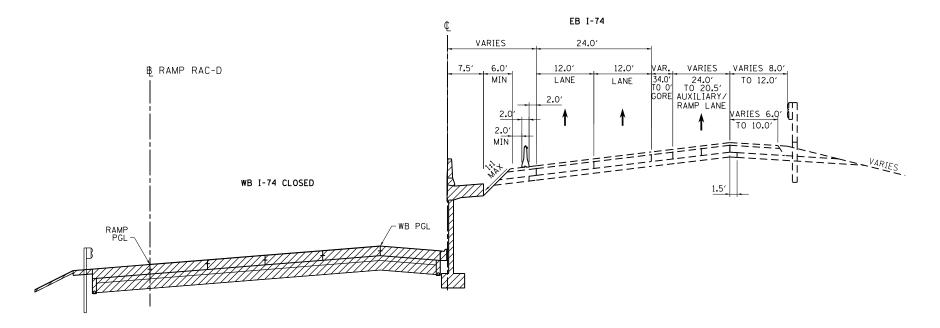
2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 7040001 FOR PINNING AND ANCHORING DETAILS.)

							мот	-116
		SECT	ION		со	JNTY	TOTAL SHEETS	SHEET NO.
5 – I–74 MAINLINE	74	(81-1)R-1 & 81-1(H	BR, HBR-1,	HBR-2)	ROCK	ISLAND	2042	320
					CON	TRACT	NO. 6	4E26
STA. TO STA.			ILLINOIS	FED. A	D PROJ	ECT		



STAGE 2 I-74 MAINLINE TYPICAL SECTION

PR I-74 STA 81+00.00 TO STA 84+65.00



STAGE 2 I-74 MAINLINE TYPICAL SECTION

PR I-74 STA 84+65.00 TO STA 91+49.15

						MOT-117		
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET		
\D2CONCD-ABC-sht-Staging121.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – 1–74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 321		
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	STAGE 2	CONTRACT NO. 64E26		
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT		



LEGEND:



WORK ZONE

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COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTE 1)

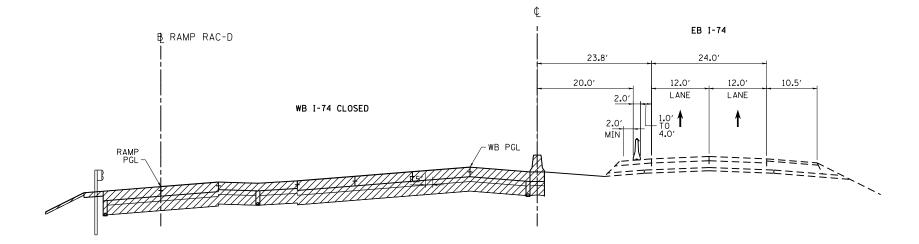
DIRECTION OF TRAFFIC

DRUM OR BARRICADE W/ STEADY BURN LIGHT

CONCRETE BARRIER

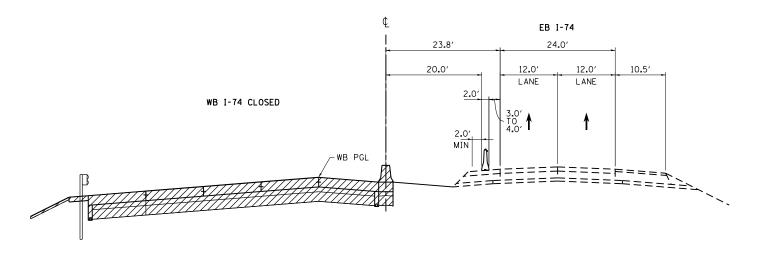
VERTICAL PANEL

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)



STAGE 2 I-74 MAINLINE TYPICAL SECTION PR I-74 STA 91+49.15 TO STA 97+75.83 BRIDGE OMISSION

WB STA 93+52.42 TO STA 96+73.88 EB STA 93+95.10 TO STA 97+09.81



STAGE 2 I–74 MAINLINE TYPICAL SECTION

PR I-74 STA 97+75.83 TO STA 122+00.00

						MOT-118		
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET		
\D2CONCD-ABC-sht-Staging122.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – 1–74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 322		
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	STAGE 2	CONTRACT NO. 64E26		
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT		

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LEGEND:



WORK ZONE

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)



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۵ 8 DIRECTION OF TRAFFIC

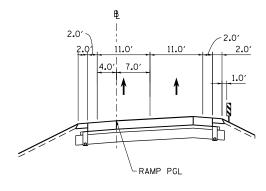
DRUM OR BARRICADE W/ STEADY BURN LIGHT

TEMPORARY PAVEMENT (SEE NOTE 1)

CONCRETE BARRIER

VERTICAL PANEL

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)



STAGE 2 AVENUE OF THE CITIES RAMP RAC-A TYPICAL SECTION

PR RAMP RAC-A STA 1019+93.50 TO STA 1023+39.84

				· · · · · · · · · · · · · · · · · · ·				
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -				STAGING I	PLAN
\D2CONCD-ABC-sht-Staging123.do	gn	DRAWN - SJP	REVISED -	STATE OF ILLINOIS	5	STAGING TYP	PICAL SECTION	ONS
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION			STAGE	2
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF SHEETS	S S

LEGEND:



WORK ZONE

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

DIRECTION OF TRAFFIC



DRUM OR BARRICADE W/ STEADY BURN LIGHT

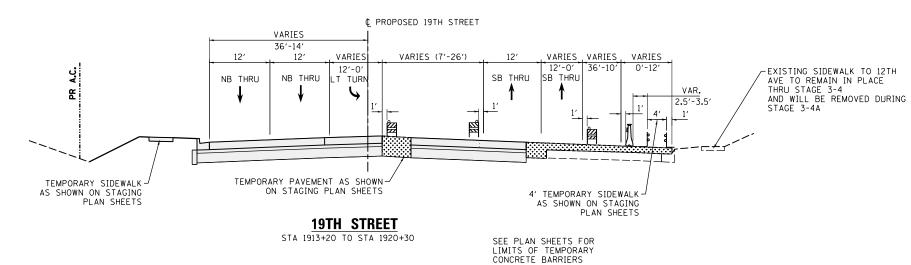
TEMPORARY PAVEMENT (SEE NOTE 1)

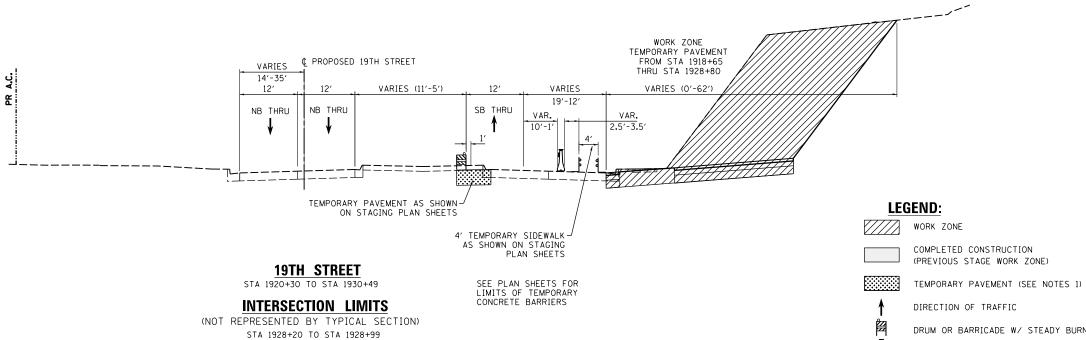
CONCRETE BARRIER

VERTICAL PANEL

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)
- THE CONTRACTOR SHALL NOT LEAVE ANY DROP-OFF GREATER THAN 12" OVERNIGHT OR WHEN WORKERS ARE NOT PRESENT. EXCAVATION OPERATIONS SHALL BE PLANNED SUCH THAT DROP-OFFS ARE IMMEDIATELY BACKFILLED TO WITHIN 12" OF THE PAVEMENT SURFACE OR A 1:4 COMPACTED AGGREGATE WEDGE SHALL BE PLACED ADJACENT TO THE EDGE OF TRAVELED WAY WITHIN THIS WORK ZONE (COST SHALL BE INCIDENTAL TO THE TRAFFIC CONTROL AND PROTECTION PAY ITEM).

				MOT	-119
.AN NS – I–74 RAMPS		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
		(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	323
			CONTRACT	NO. 6	4E26
STA. TO STA.		ILLINOIS FED. A	ID PROJECT		







								MOT-120		
	FILE NAME =	USER NAME = hehn01663	DESIGNED - MGJ	REVISED -			STAGING PLAN	F.A.I SECTION COUNTY SHEET NO		
Ð	D2CONCD-HPS-sht-typical36L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS		STAGING TYPICAL SECTIONS – LOCAL ROADS	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 324		
VIEV		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	STAGE 2–0		CONTRACT NO. 64E26		
칠삐		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT		

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

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DIRECTION OF TRAFFIC

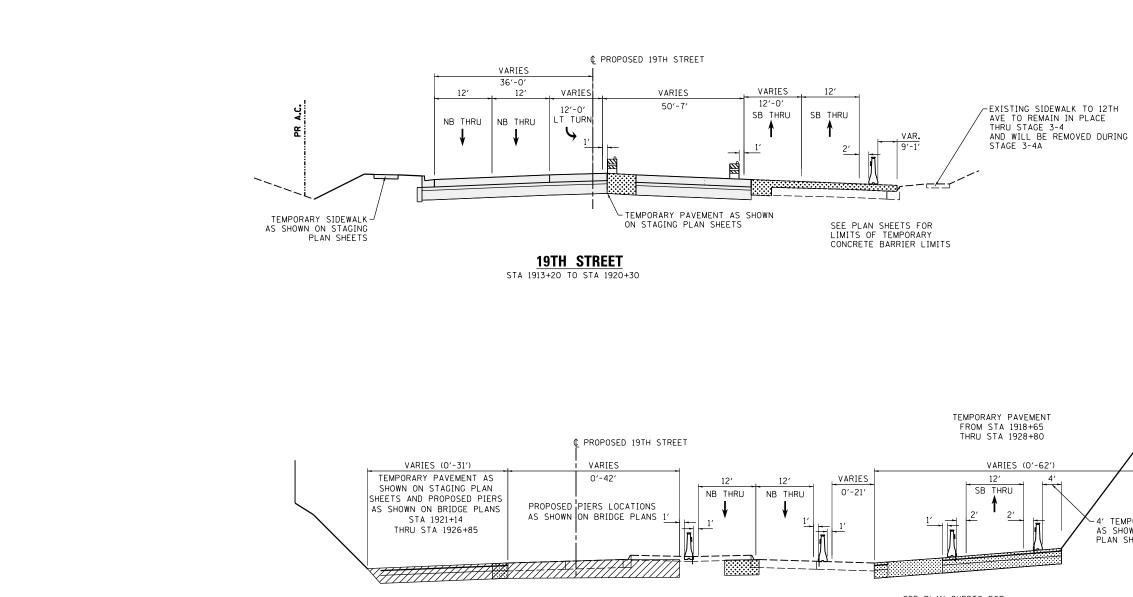
DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

TEMPORARY CONCRETE BARRIER (STD. 704001)

TUBULAR MARKERS

DETECTABLE PEDESTRIAN CHANNELIZING BARRICADE

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 704001 FOR PINNING AND ANCHORING DETAILS.)



SEE PLAN SHEETS FOR LIMITS OF TEMPORARY CONCRETE BARRIER LIMITS

19TH STREET STA 1920+30 TO STA 1928+53

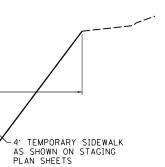
INTERSECTION LIMITS

(NOT REPRESENTED BY TYPICAL SECTION) STA 1928+29 TO STA 1929+08



7/18/2014	2/5/2016	3/20/2017	
CBP	MGJ	MTH	
LAYOUT	DRAWN	REVIEWED	

비키키								MOT-121
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -			STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET
L U	D2CONCD-HPS-sht-typical55L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – LOCAL ROADS STAGE 2–1		74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 325
VIF		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION			CONTRACT NO. 64E26
기띵불		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT



LEGEND:



WORK ZONE

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

DIRECTION OF TRAFFIC



DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

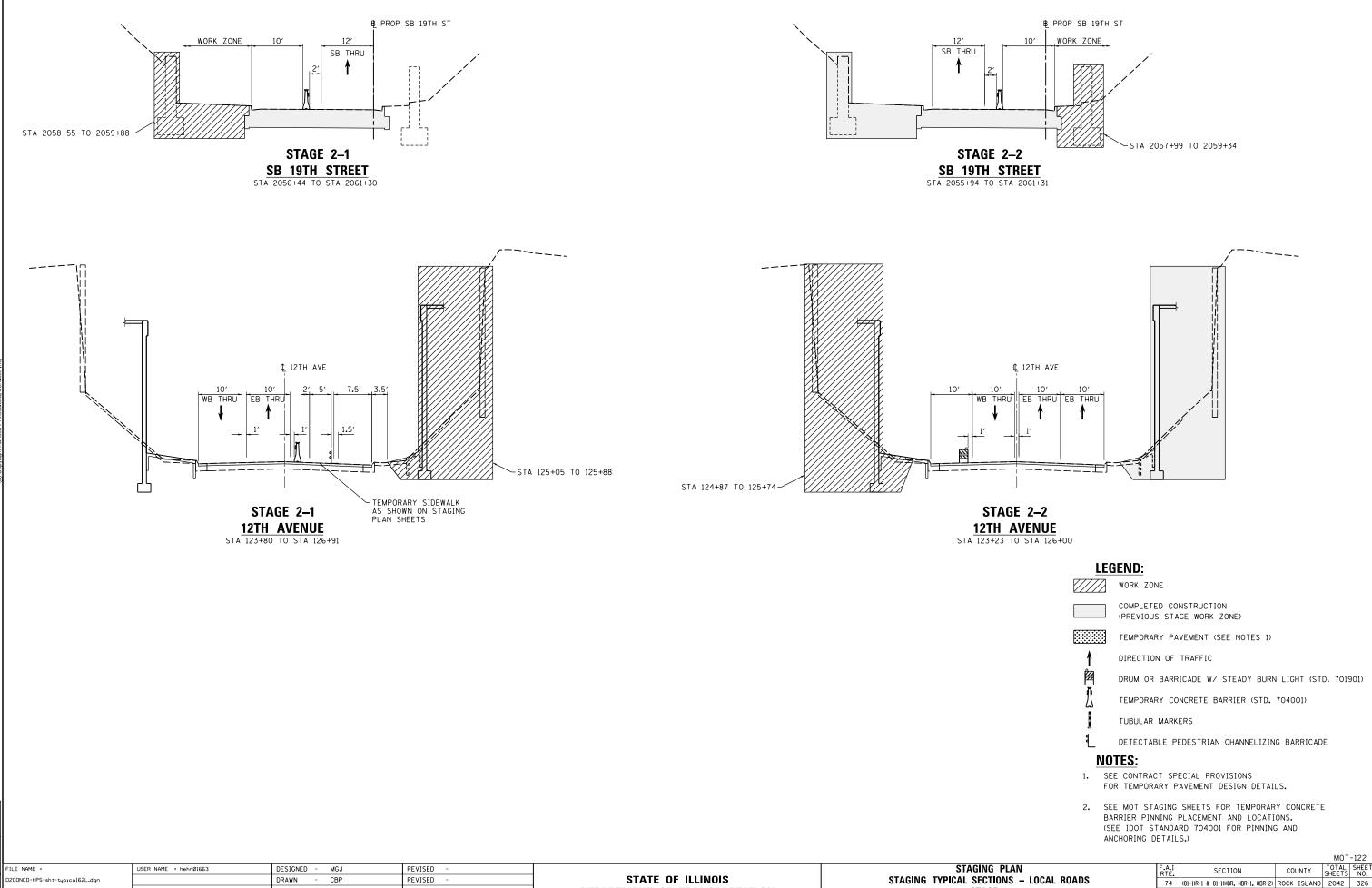
TEMPORARY CONCRETE BARRIER (STD. 704001)

TEMPORARY PAVEMENT (SEE NOTES 1)

TUBULAR MARKERS

DETECTABLE PEDESTRIAN CHANNELIZING BARRICADE 1

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 704001 FOR PINNING AND ANCHORING DETAILS.)



CONTRACT NO. 64E26

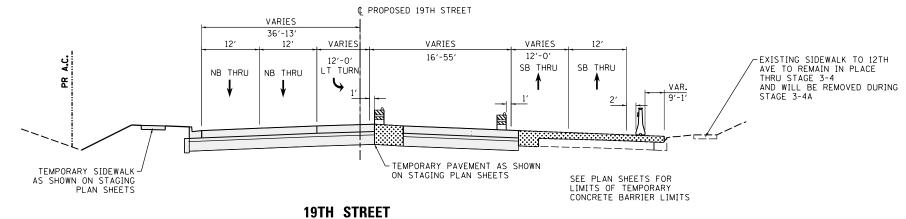
ILLINOIS FED. AID PROJECT

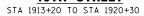
TO STA.

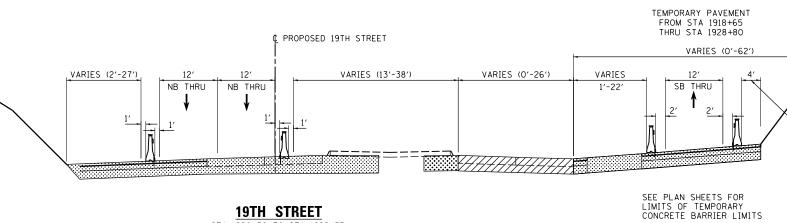
HANSON

CBP 7/18/2014 MGJ 2/5/2016 MTH 3/20/2017 LAYOUT

<u> </u>										
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				STAG	GING PL/	.AN
ED	D2CONCD-HPS-sht-typical62L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	S.	TAGING TYI	PICAL SI	ECTIONS	S – LOC
LAYOUT DRAWN REVIEWE		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	l .		ST	TAGE 2	
7 B B		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	STA.







19TH STREET STA 1920+30 TO STA 1928+53

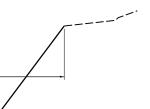
INTERSECTION LIMITS (NOT REPRESENTED BY TYPICAL SECTION)

STA 1928+18 TO STA 1929+08



×									MOT-123
FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -			STAGING PLAN		F.A.I SECTION	COUNTY TOTAL SHEET
D2CONCD-HPS-sht-typical56L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – LOCAL ROADS Stage 2–2		74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND 2042 327	
	PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION				CONTRACT NO. 64E26	
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO. OF SHEETS STA.	TO STA.	ILLINOIS FED. A	ID PROJECT

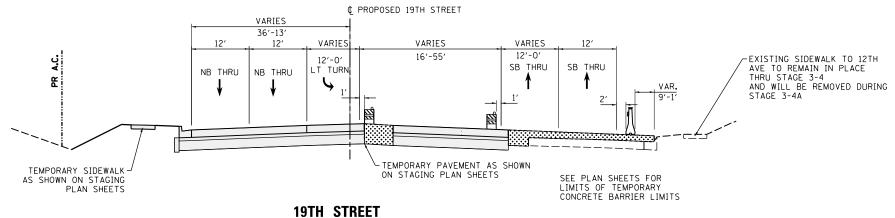




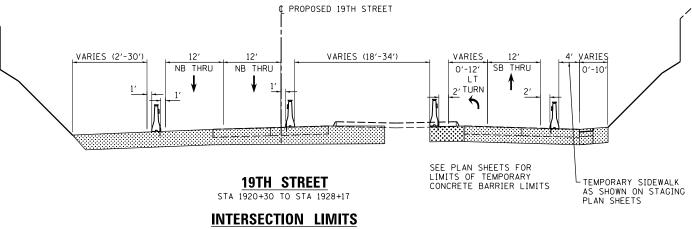
-4' TEMPORARY SIDEWALK AS SHOWN ON STAGING PLAN SHEETS



	WORK ZONE
	COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)
	TEMPORARY PAVEMENT (SEE NOTES 1)
1	DIRECTION OF TRAFFIC
鰼	DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)
Ľ	TEMPORARY CONCRETE BARRIER (STD. 704001)
	TUBULAR MARKERS
Ł	DETECTABLE PEDESTRIAN CHANNELIZING BARRICADE
ľ	IOTES:
1.	SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
2.	SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 704001 FOR PINNING AND ANCHORING DETAILS.)



STA 1913+20 TO STA 1920+30

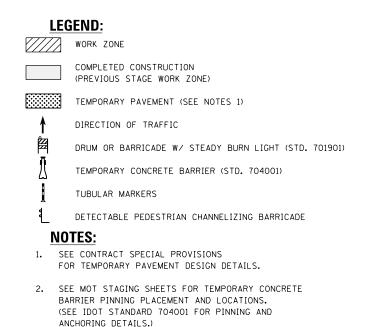


(NOT REPRESENTED BY TYPICAL SECTION) STA 1928+17 TO STA 1929+08

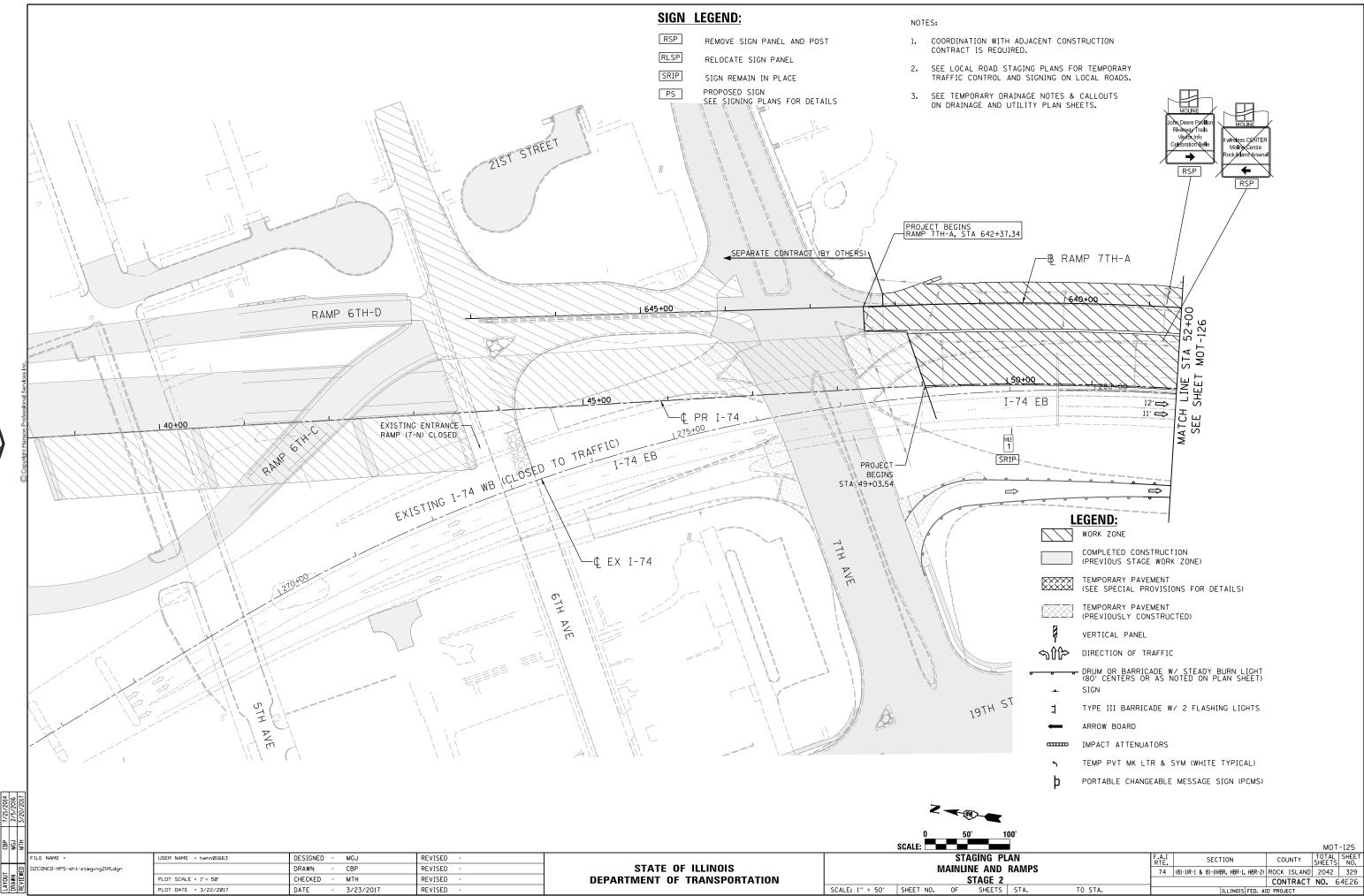


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D2CONCD-HPS-sht-typical57L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	S.	TAGING TYPICAL SECTION
	PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION		STAGE 2-3
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO. OF SHEETS

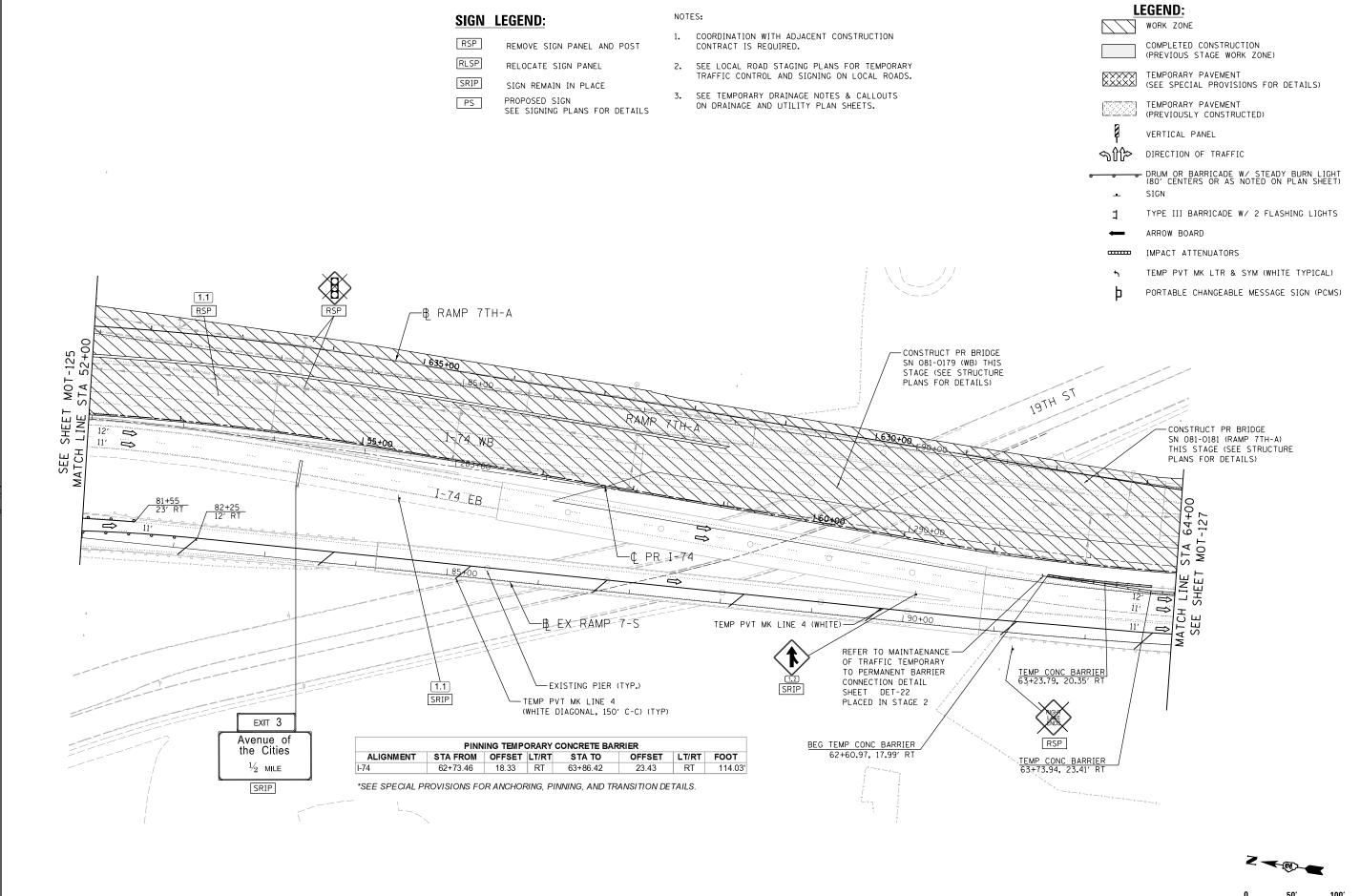




MOT-124 PLAN TOTAL SHEE SHEETS NO. SECTION COUNTY F.A.I RTE. DNS – LOCAL ROADS 74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 328 **2--3** is sta. CONTRACT NO. 64E26 TO STA. ILLINOIS FED. AID PROJECT



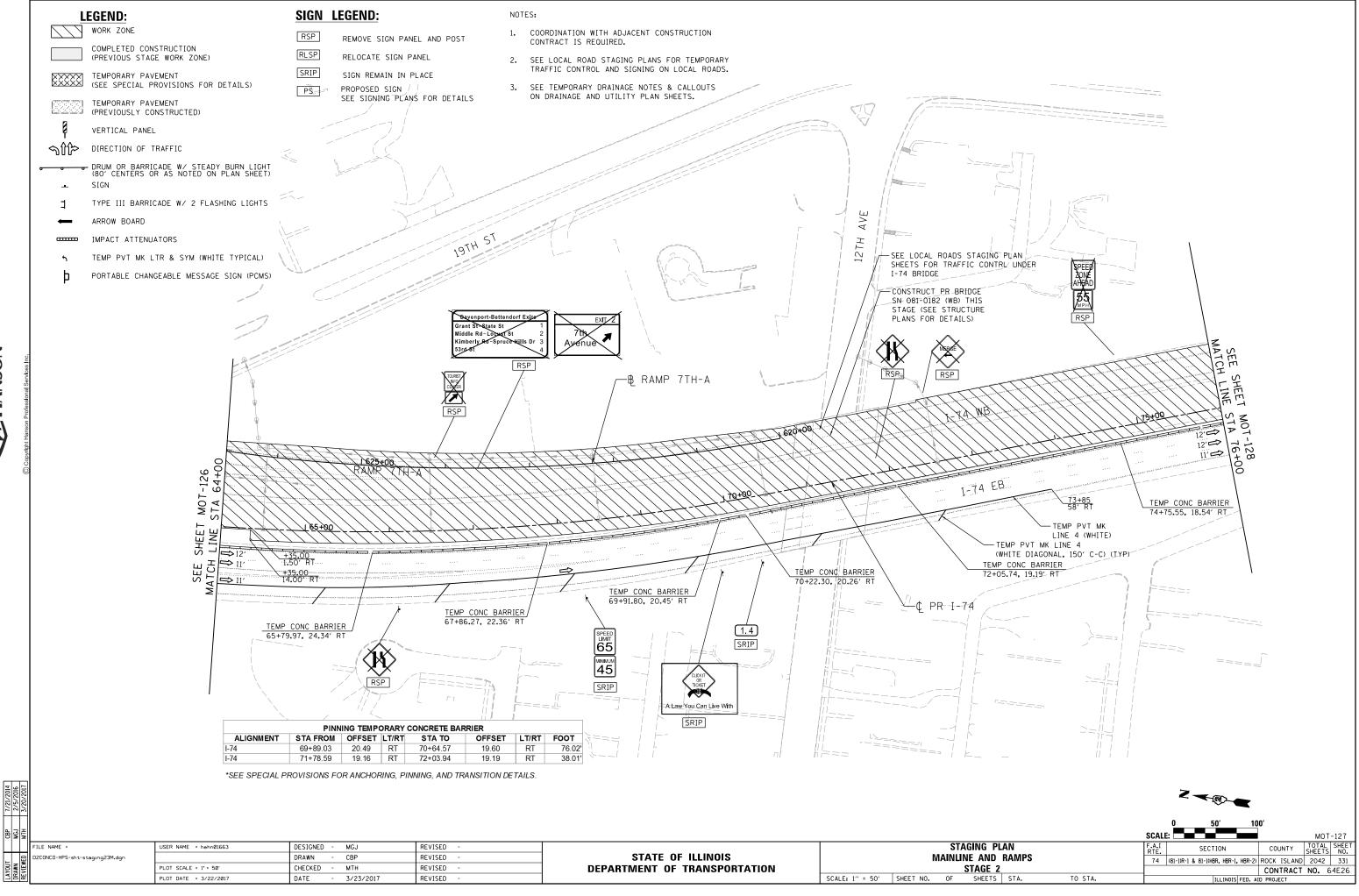
						мот	-125
PLAN) RAMPS		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
		74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	329	
2					CONTRACT	NO. 6	64E26
ŝ	STA.	TO STA.		ILLINOIS FED. A	D PROJECT		



MGL BP													SCALE:		100'	MOT-126
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED -	MGJ	REVISED -				S	raging	PLAN		F.A.I	SECTION	COUNTY	TOTAL SHEET
e	D2CONCD-HPS-sht-staging22M.dgn		DRAWN -	CBP	REVISED -	STATE OF ILLINOIS			MAINI	INE AND	D RAMPS		74 (8	81-1)R-1 & 81-1(HBR, HBR-1, H	BR-2) ROCK ISLA	ND 2042 330
LAYOUT DRAWN REVIEWE		PLOT SCALE = 1 = 50'	CHECKED -	MTH	REVISED -	DEPARTMENT OF TRANSPORTATION		-		STAGE	2				CONTRAC	T NO. 64E26
		PLOT DATE = 3/22/2017	DATE -	3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF	SHEET	S STA.	TO STA.		ILLINOIS F	ED. AID PROJECT	

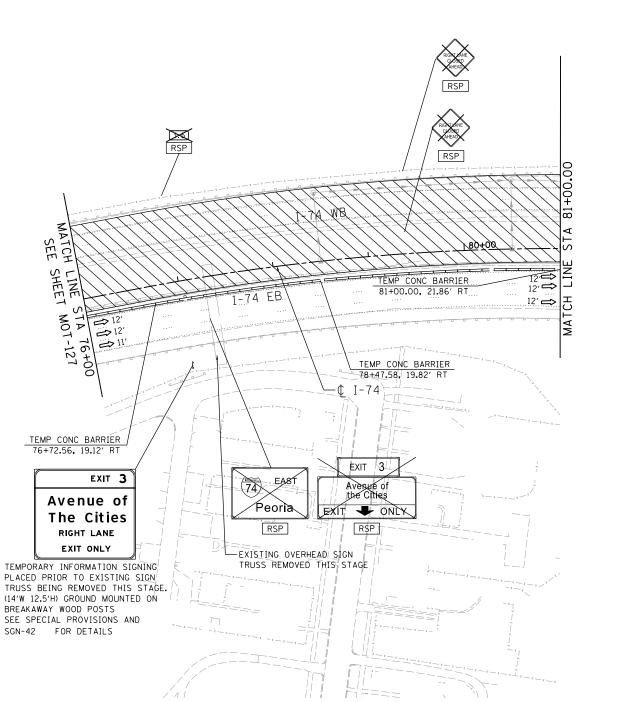
2014 2017

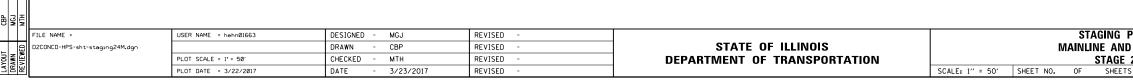
LEGEND:									
\sum	WORK ZONE								
	COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)								
XXXXX	TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)								
	TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)								
Į	VERTICAL PANEL								
$\hat{\mathbf{A}}$	DIRECTION OF TRAFFIC								
• <u>•</u>	DRUM OR BARRICADE W/ STEADY BURN LIGHT (80' CENTERS OR AS NOTED ON PLAN SHEET) SIGN								
I	TYPE III BARRICADE W/ 2 FLASHING LIGHTS								
-	ARROW BOARD								
	IMPACT ATTENUATORS								
4	TEMP PVT MK LTR & SYM (WHITE TYPICAL)								
þ	PORTABLE CHANGEABLE MESSAGE SIGN (PCMS)								



E	-	WED	D2CONCD-HPS-sht-st
			FILE NAME =
CBP	MGJ	MTH	
7/21	2/2	3/20	

FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				STAG	GING PLA	ĀN
D2CONCD-HPS-sht-staging23M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS		М	AINLINF	E AND F	RA
	PLOT SCALE = 1" = 50'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION			S	TAGE 2	
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF	SHEETS	S





SEE



016

LEGEND:

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)

- DRUM OR BARRICADE W/ STEADY BURN LIGHT (80' CENTERS OR AS NOTED ON PLAN SHEET)

TYPE III BARRICADE W/ 2 FLASHING LIGHTS

TEMP PVT MK LTR & SYM (WHITE TYPICAL)

PORTABLE CHANGEABLE MESSAGE SIGN (PCMS)

TEMPORARY PAVEMENT

TEMPORARY PAVEMENT

DIRECTION OF TRAFFIC

IMPACT ATTENUATORS

VERTICAL PANEL

ARROW BOARD

SIGN

(PREVIOUSLY CONSTRUCTED)

WORK ZONE

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SIGN LEGEND:

- REMOVE SIGN PANEL AND POST
- RELOCATE SIGN PANEL
- SIGN REMAIN IN PLACE
- PROPOSED SIGN PS SEE SIGNING PLANS FOR DETAILS

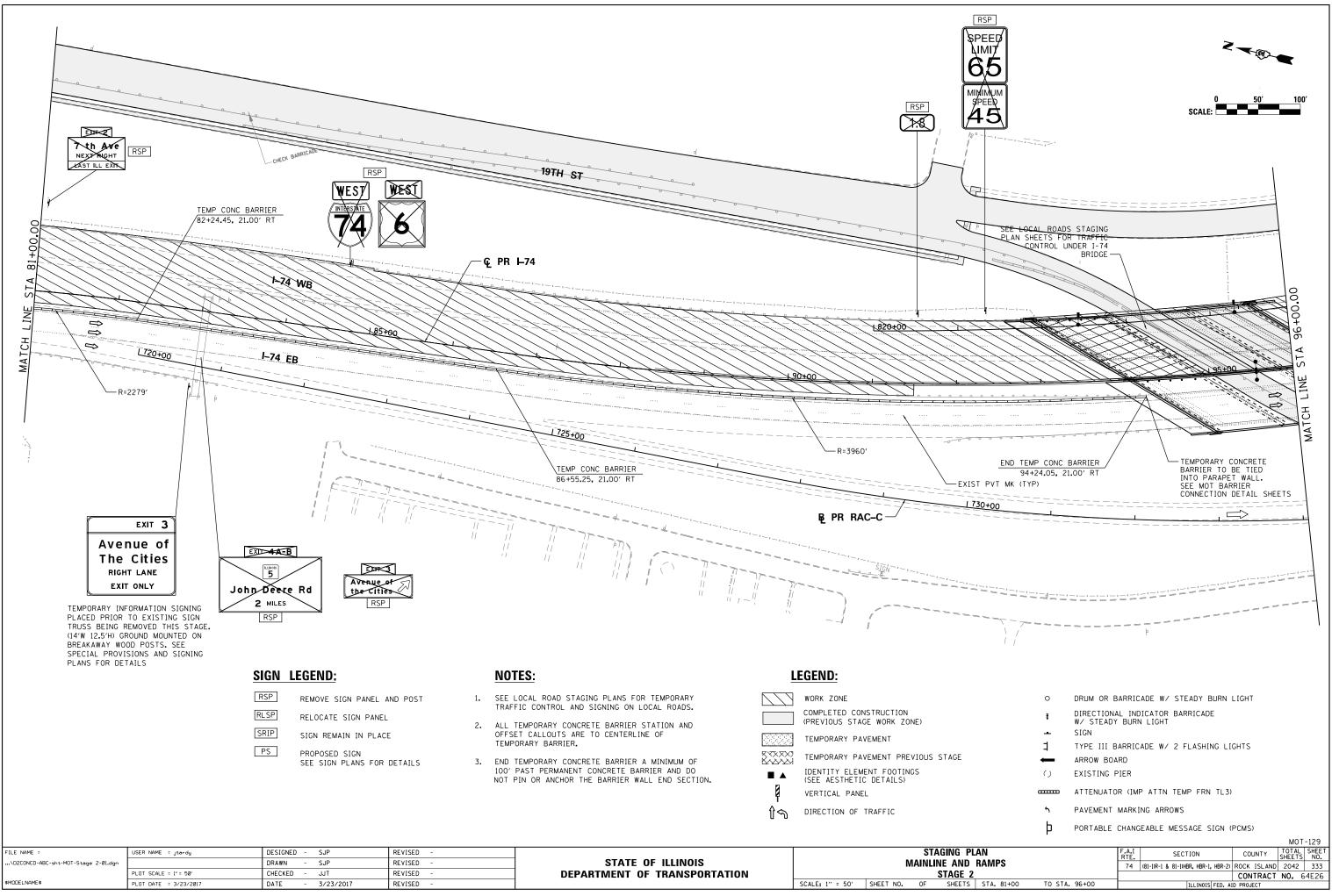
NOTES:

1. COORDINATION WITH ADJACENT CONSTRUCTION CONTRACT IS REQUIRED.

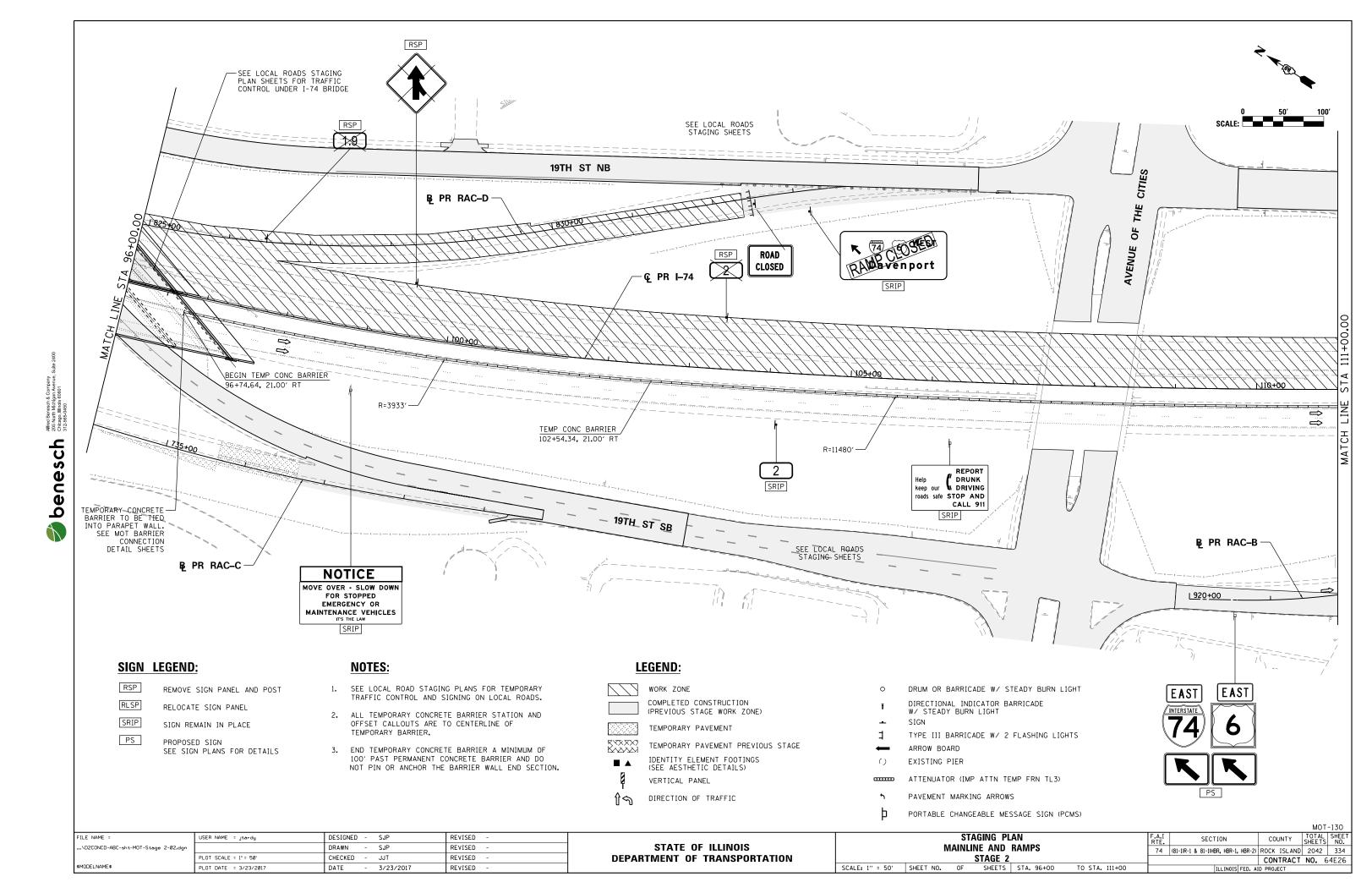
2. SEE LOCAL ROAD STAGING PLANS FOR TEMPORARY TRAFFIC CONTROL AND SIGNING ON LOCAL ROADS.

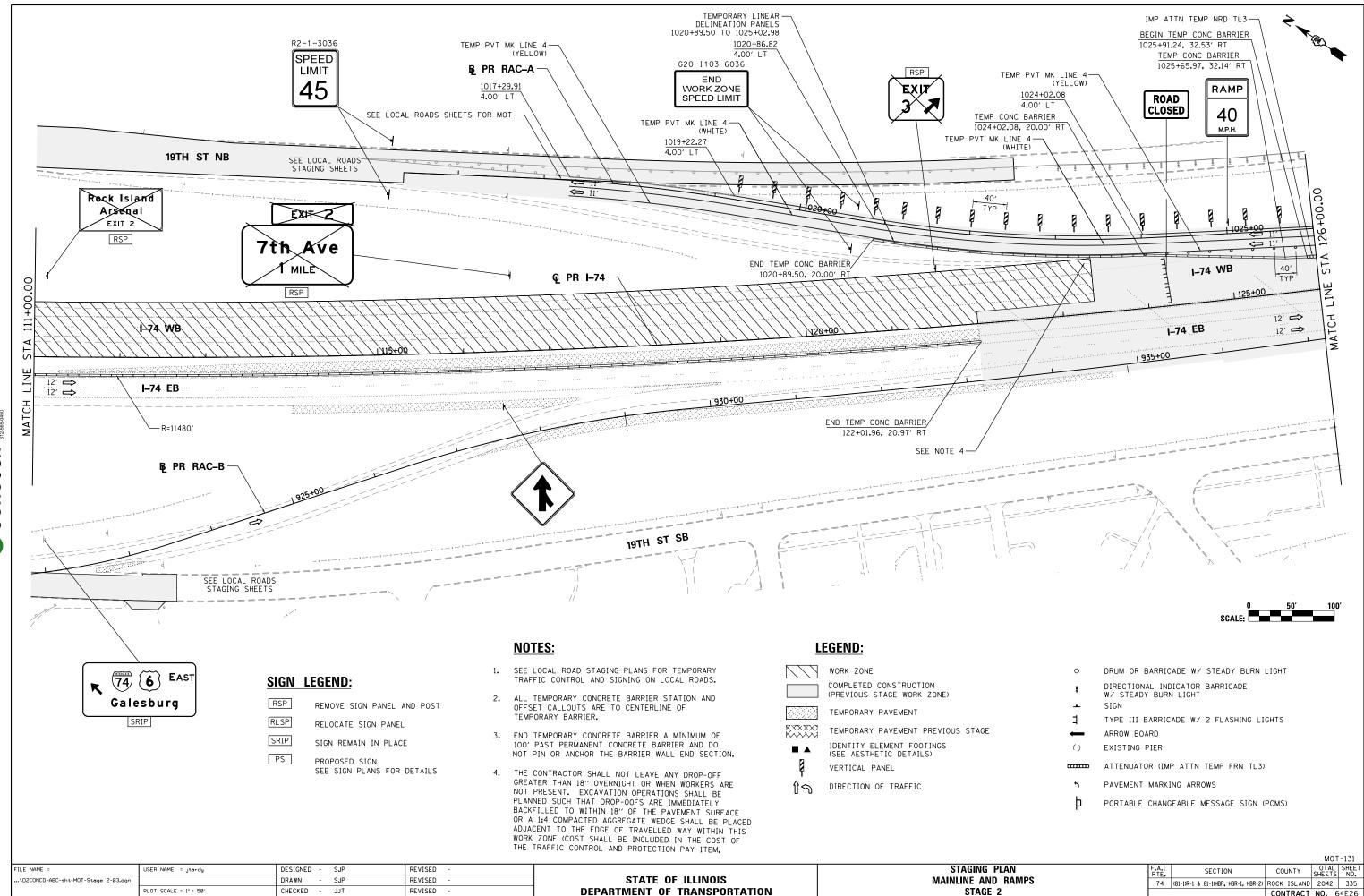
3. SEE TEMPORARY DRAINAGE NOTES & CALLOUTS ON DRAINAGE AND UTILITY PLAN SHEETS.

		SCAL	0 F• • • • • • • •	50′	10	0′		MOT	-128		
LAN		F.A.I RTE.		SECTION		CO	JNTY	TOTAL	SHEET		
RAMPS		74	(81-1)R-1 & 8	1-1(HBR, HBR-1,	HBR-2)	ROCK	ISLAND	2042	332		
2						CON	TRACT	NO. 6	64E26		
STA.	TO STA.			ILLINOIS	FED. A	D PROJ	ECT				



Alfred Benesch & Compa 205 North Michigan Aven Chicago, Illinois 60601 312-565-0450 benesch





Alfred Benesch 8 205 North Michig Chicago, Illinois 312-565-0450 benesch

\$MODELNAME\$

PLOT DATE = 3/23/2017

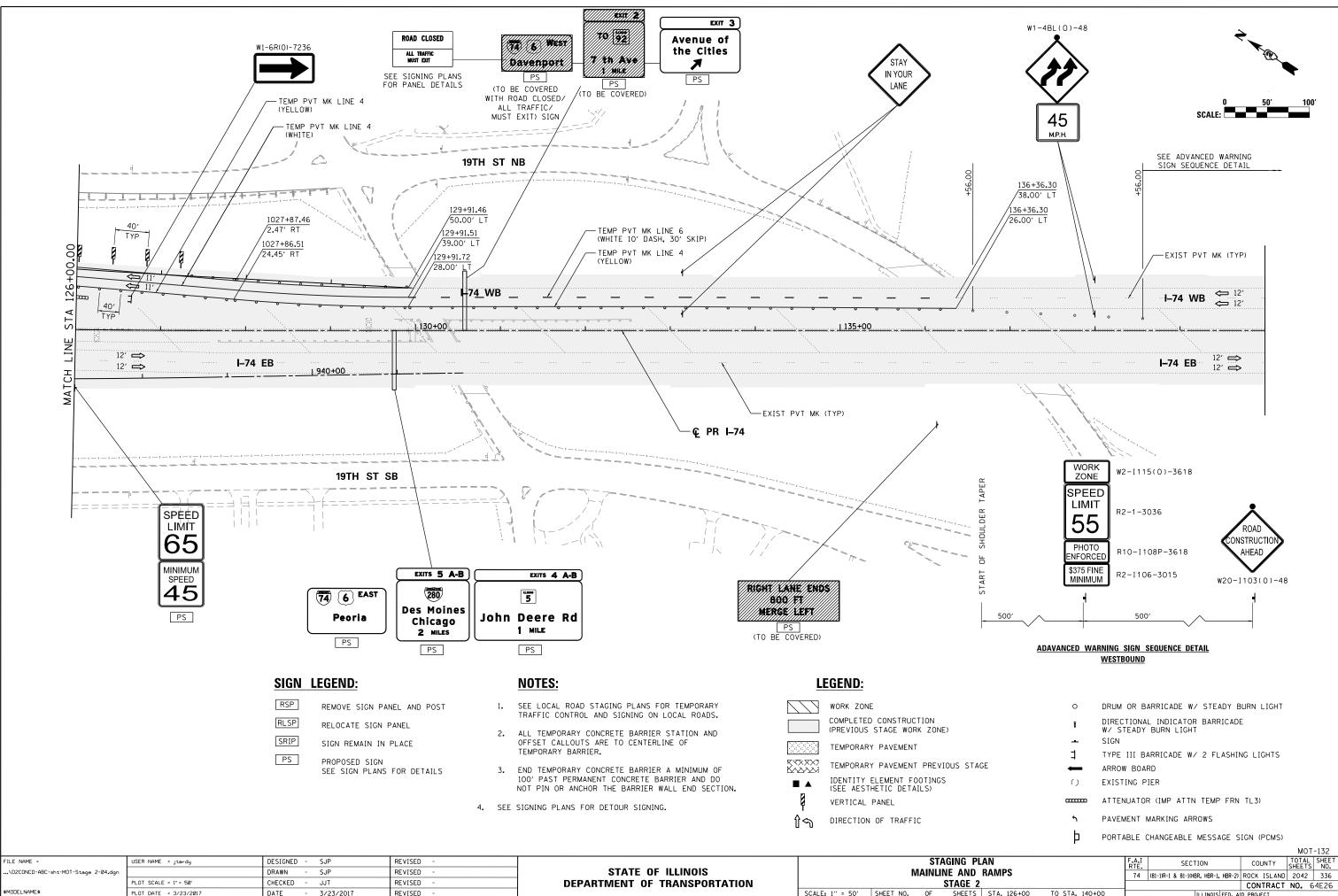
DATE

3/23/2017

REVISED

STAGE SCALE: 1" = 50' SHEET NO. OF SHEETS

										MU	1-121
LAN			F.A.I RTE	SECTION				CO	UNTY	TOTAL SHEET:	SHEET
RAMPS			74	(81-1)R-1 8	81-1(HBR,	HBR-1,	HBR-2)	ROCK	ISLAND	2042	335
2_								CON	ITRACT	NO.	64E26
	STA. 111+00	TO STA. 126+00			IL	LINOIS	FED. AI	D PROJ	ECT		



PLOT DATE = 3/23/2017

DATE

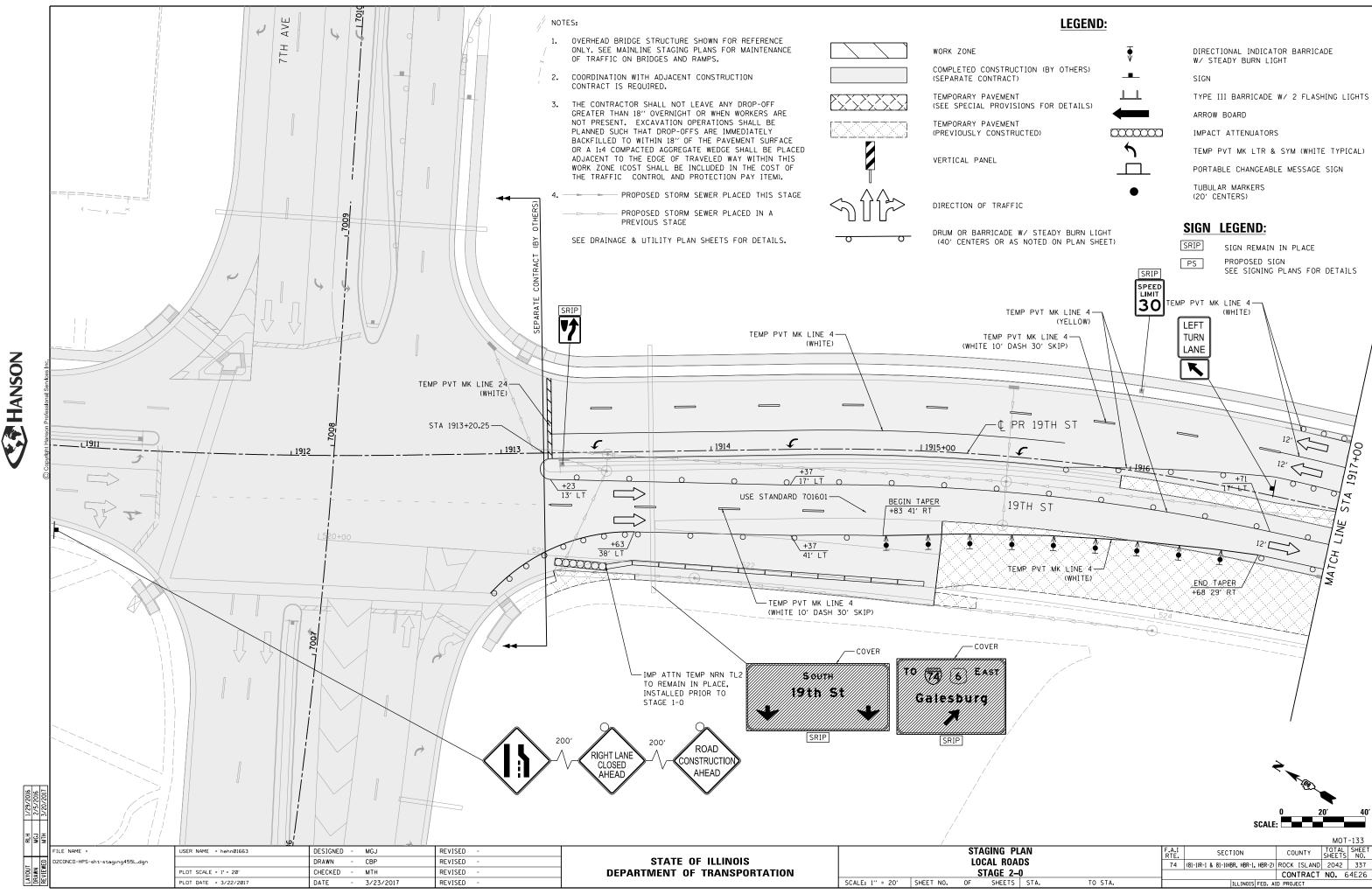
3/23/2017

REVISED

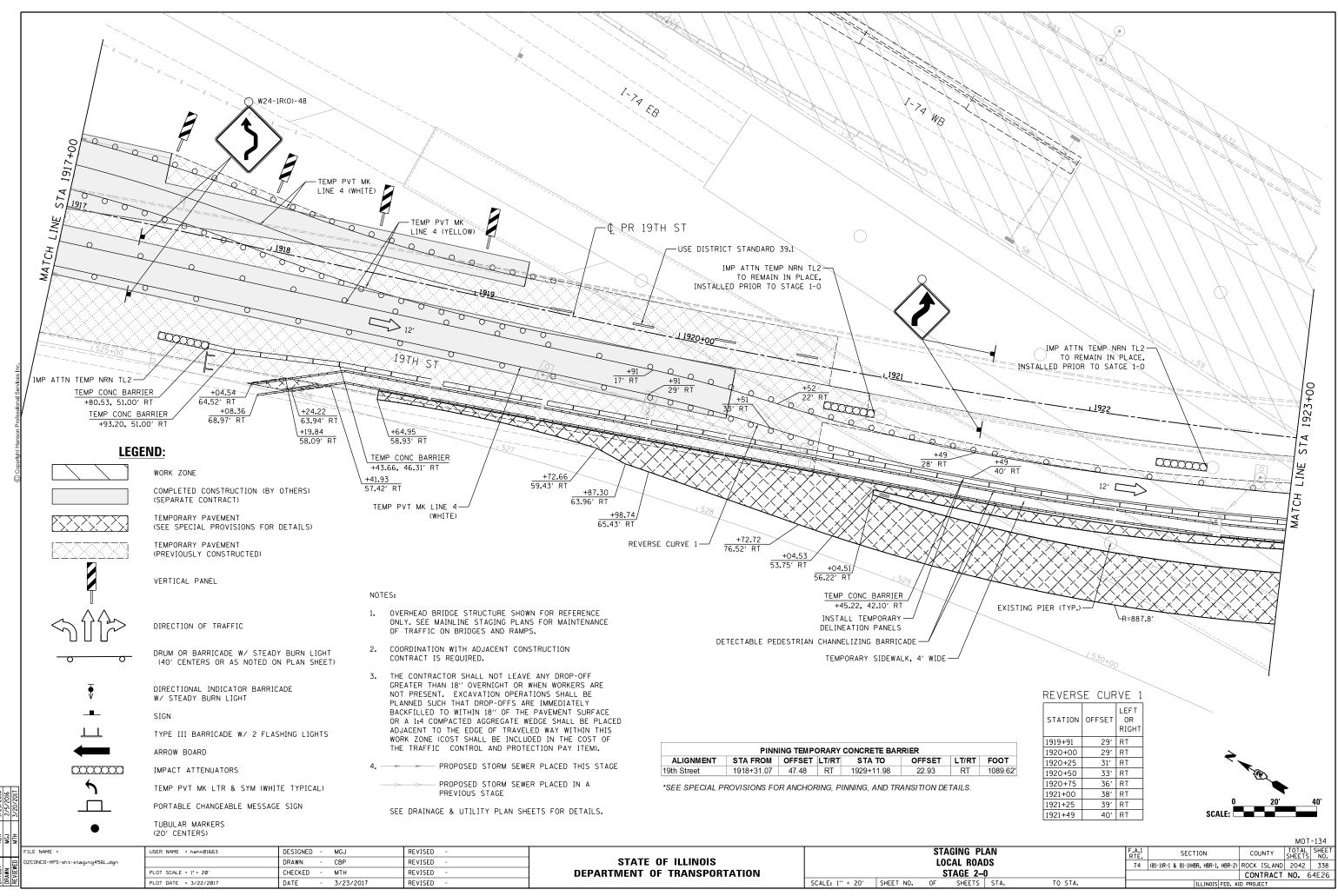
SCALE: 1" = 50' SHEET NO. SHEETS STA. 126+00 OF

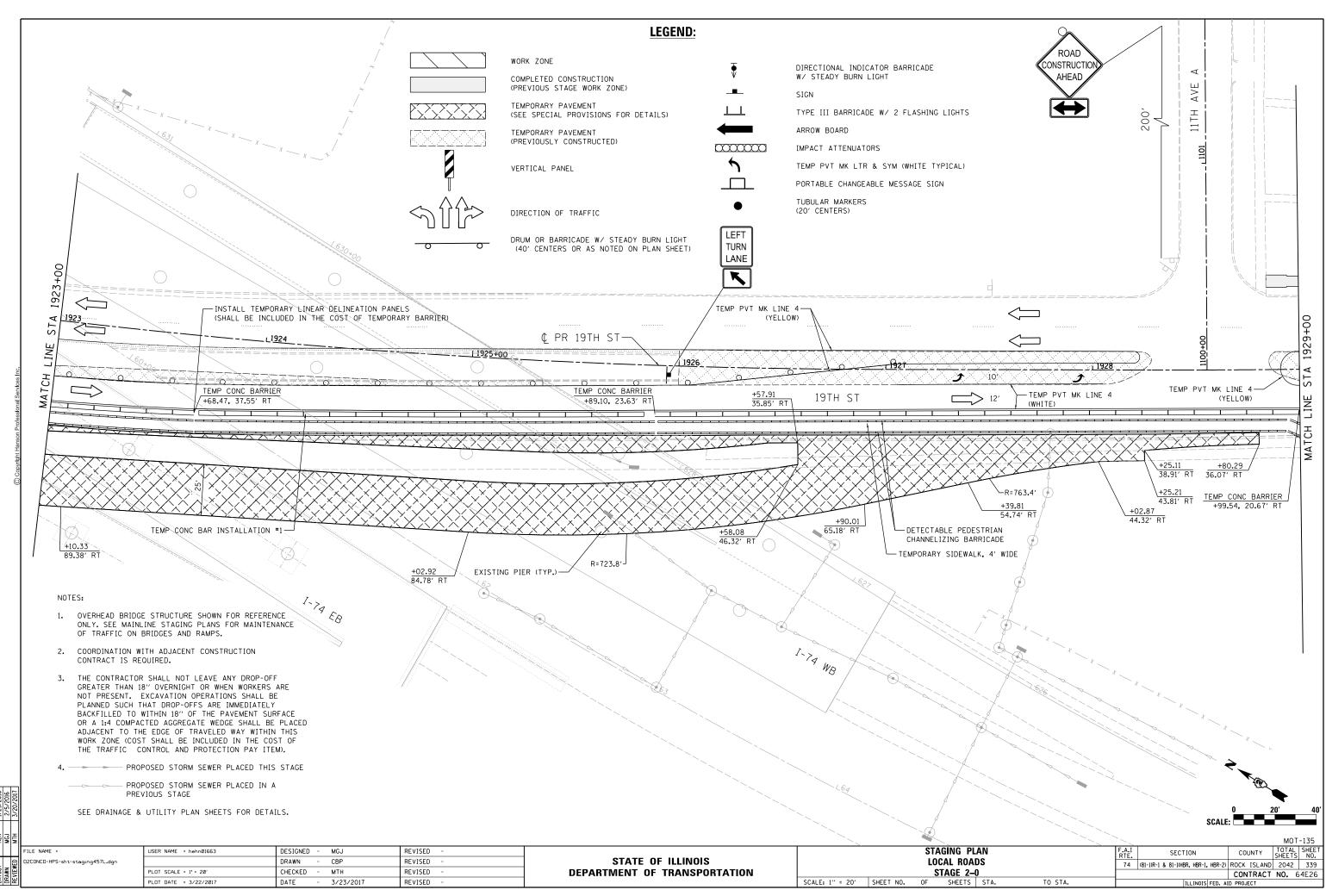
TO STA. 140+00

ILLINOIS FED. AID PROJECT

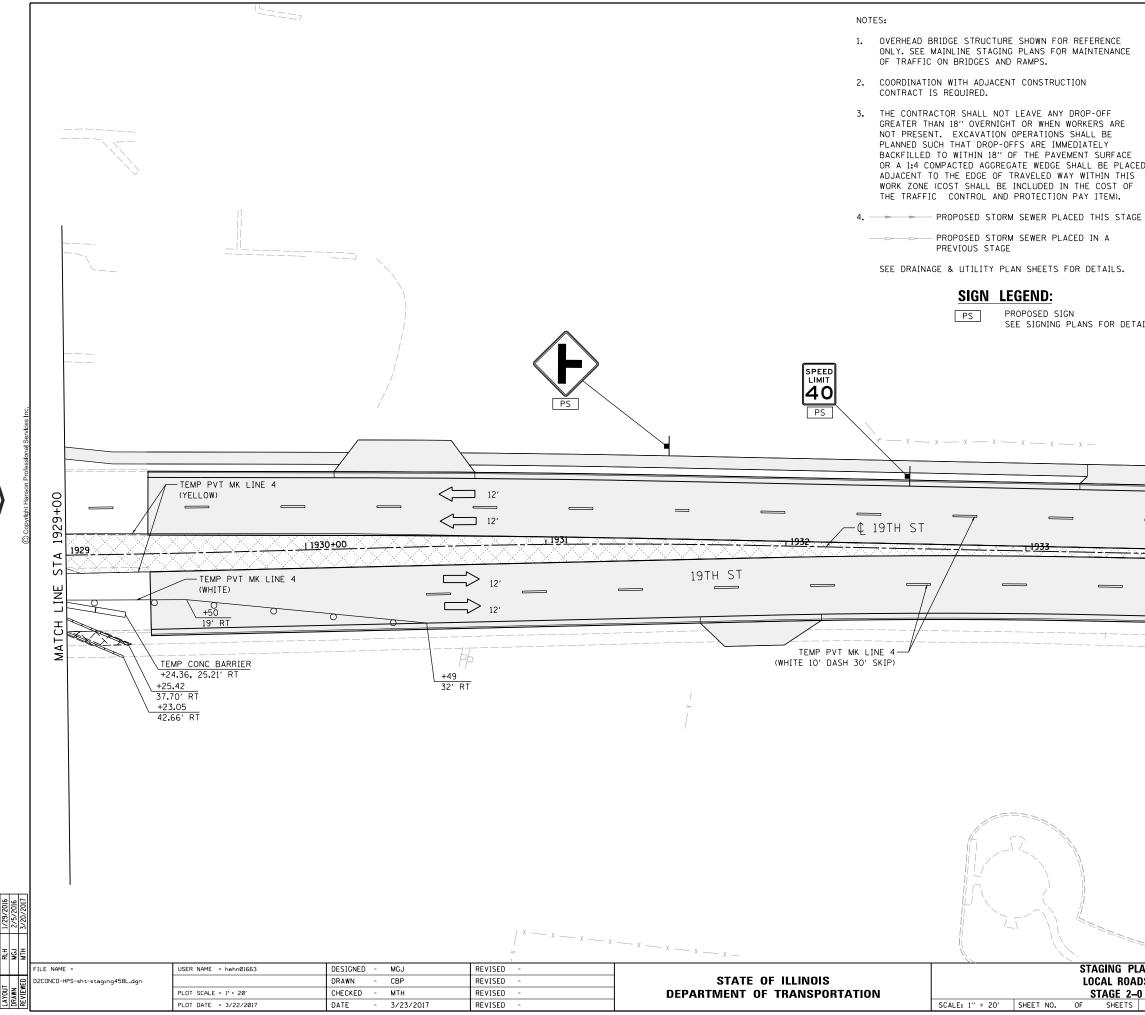


				MOT	-133
PLAN	F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
ADS	74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	337
-0			CONTRACT	NO. 6	4E26
S STA. TO STA.		ILLINOIS FED. A	ID PROJECT		

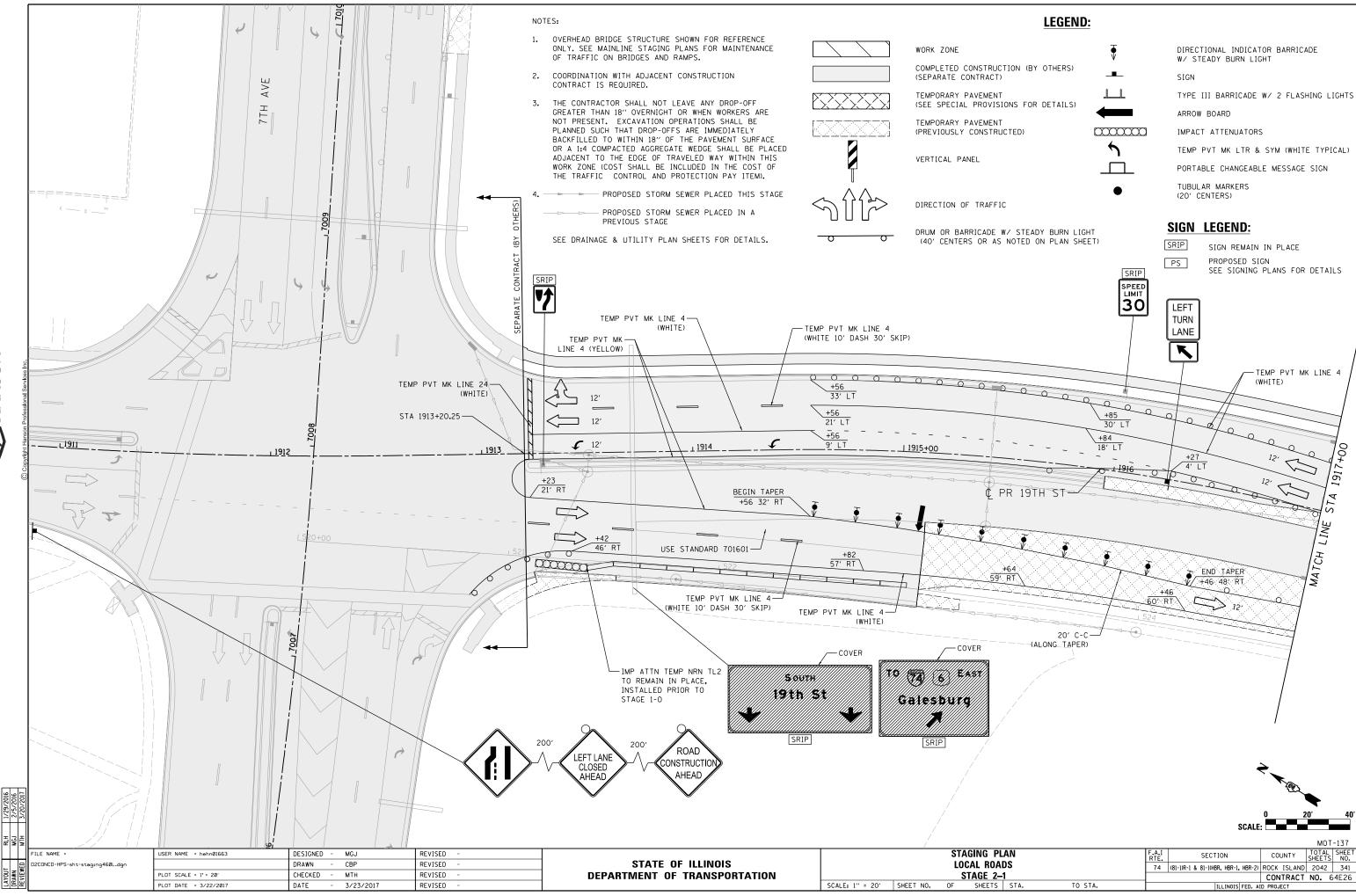




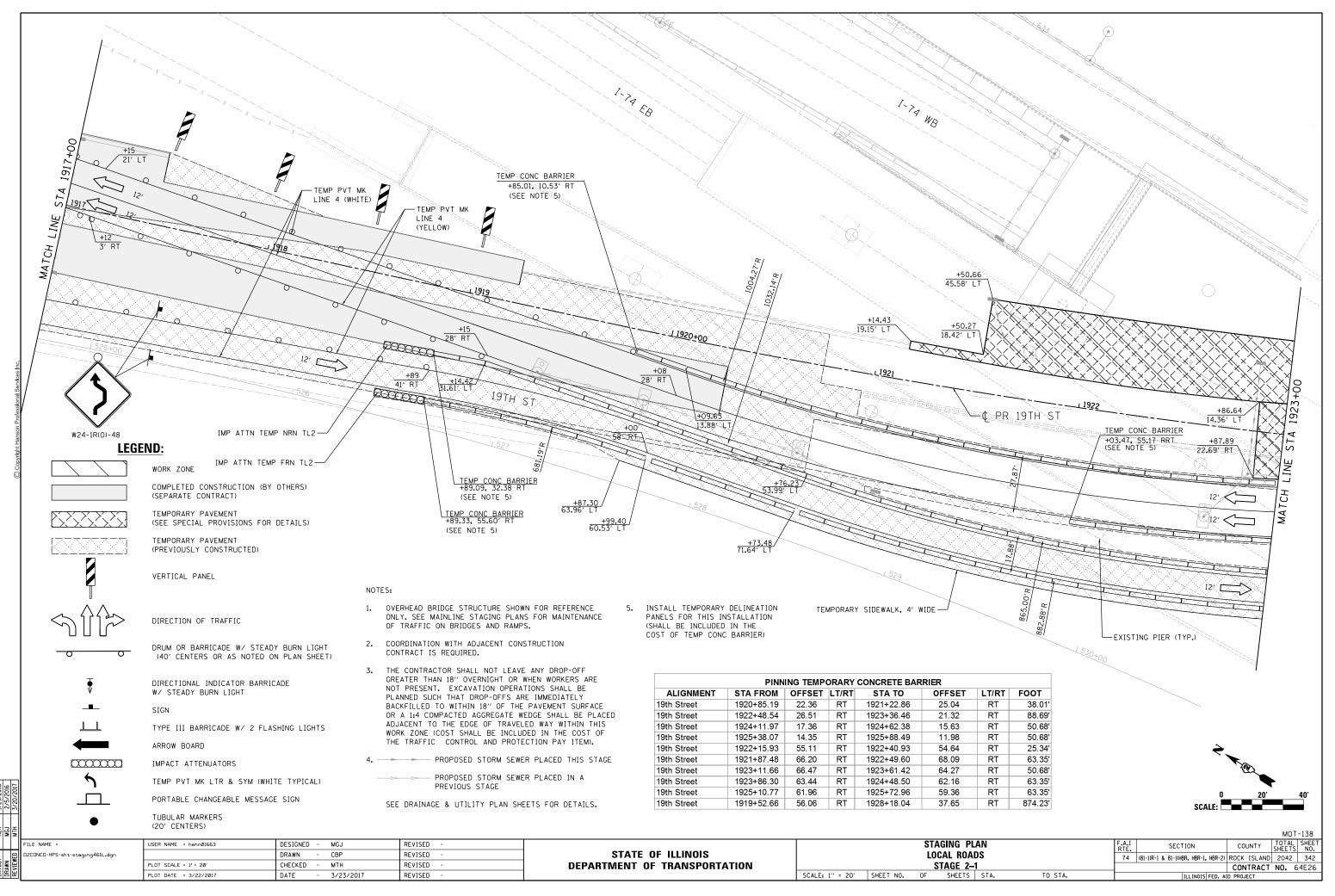
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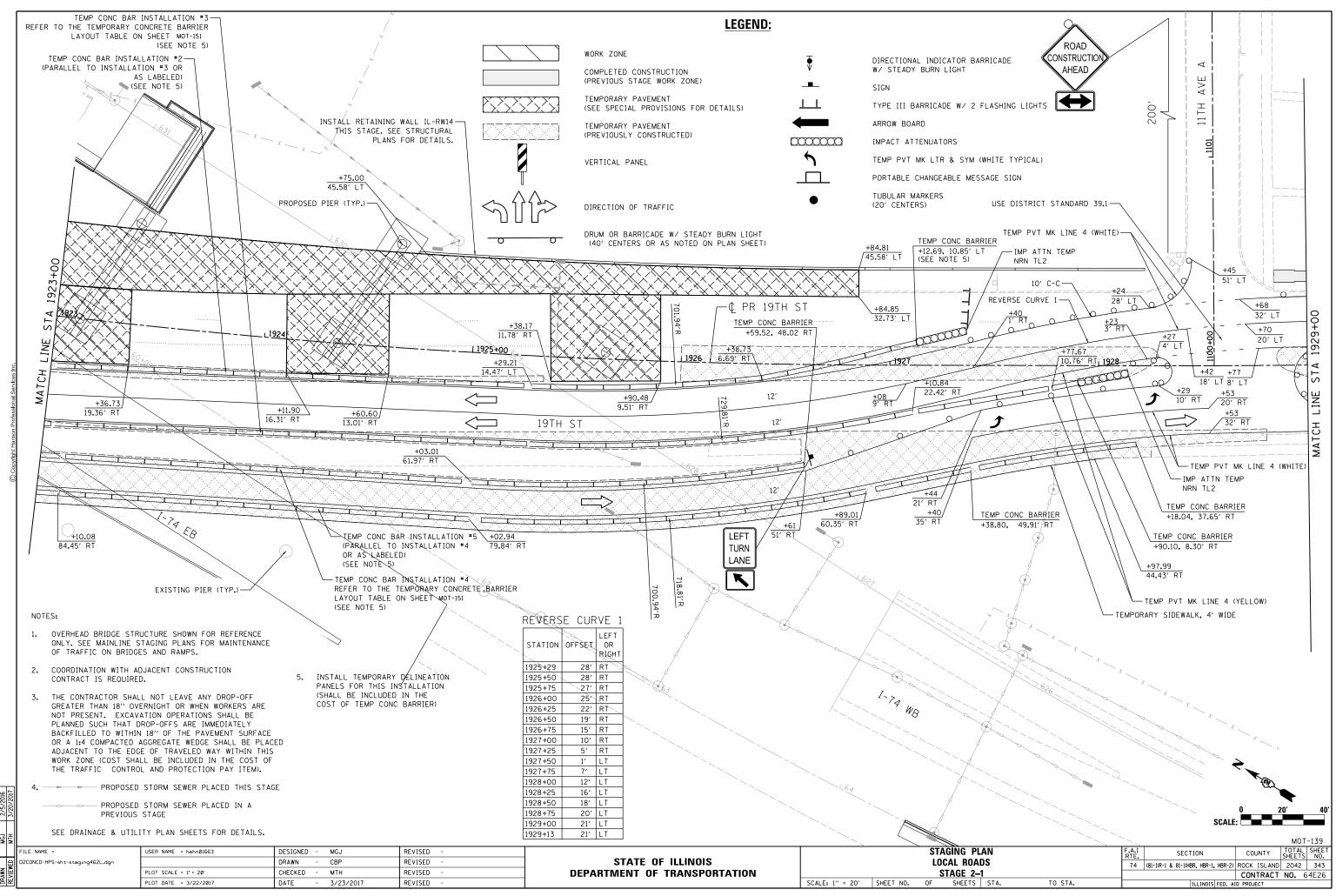
	LEGI	END:
-		WORK ZONE
-		COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)
		TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)
		TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)
E ACED IS F		VERTICAL PANEL
AGE		DIRECTION OF TRAFFIC
	-0 0	DRUM OR BARRICADE W/ STEADY BURN LIGHT (40' CENTERS OR AS NOTED ON PLAN SHEET)
	$\overline{\mathbf{v}}$	DIRECTIONAL INDICATOR BARRICADE W/ STEADY BURN LIGHT
TAILS		SIGN
		TYPE III BARRICADE W/ 2 FLASHING LIGHTS
		ARROW BOARD
		IMPACT ATTENUATORS
	$\overline{\boldsymbol{\upsilon}}$	TEMP PVT MK LTR & SYM (WHITE TYPICAL)
		PORTABLE CHANGEABLE MESSAGE SIGN
	•	TUBULAR MARKERS (20' CENTERS)
نی <u>د شیرختی د</u>		
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		The second se
<.		0 20' 40' SCALE:
		MOT-136
PLAN ADS		F.A.I RTE. SECTION COUNTY TOTAL SHEETS SHEET NO. 74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 340
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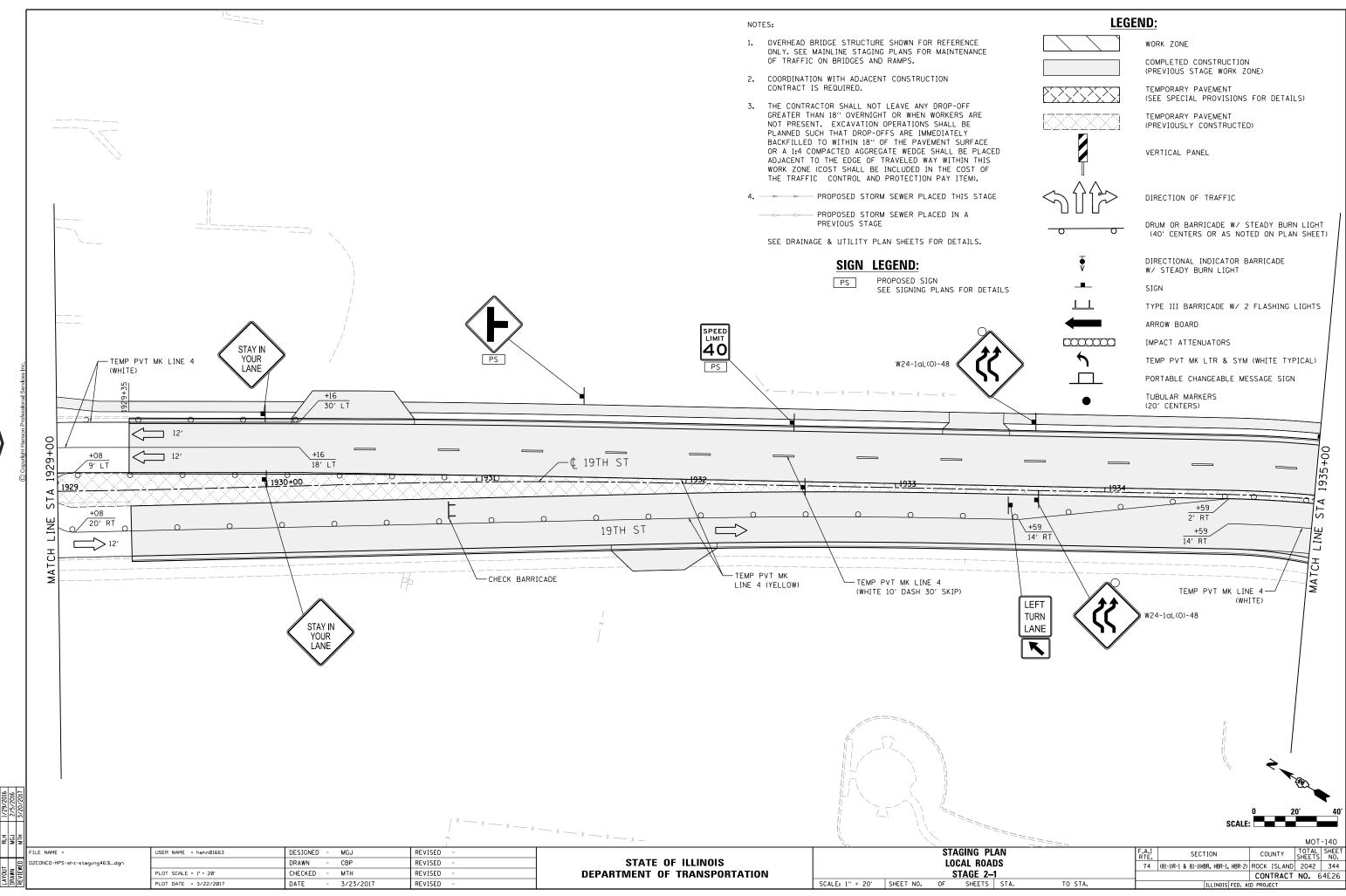


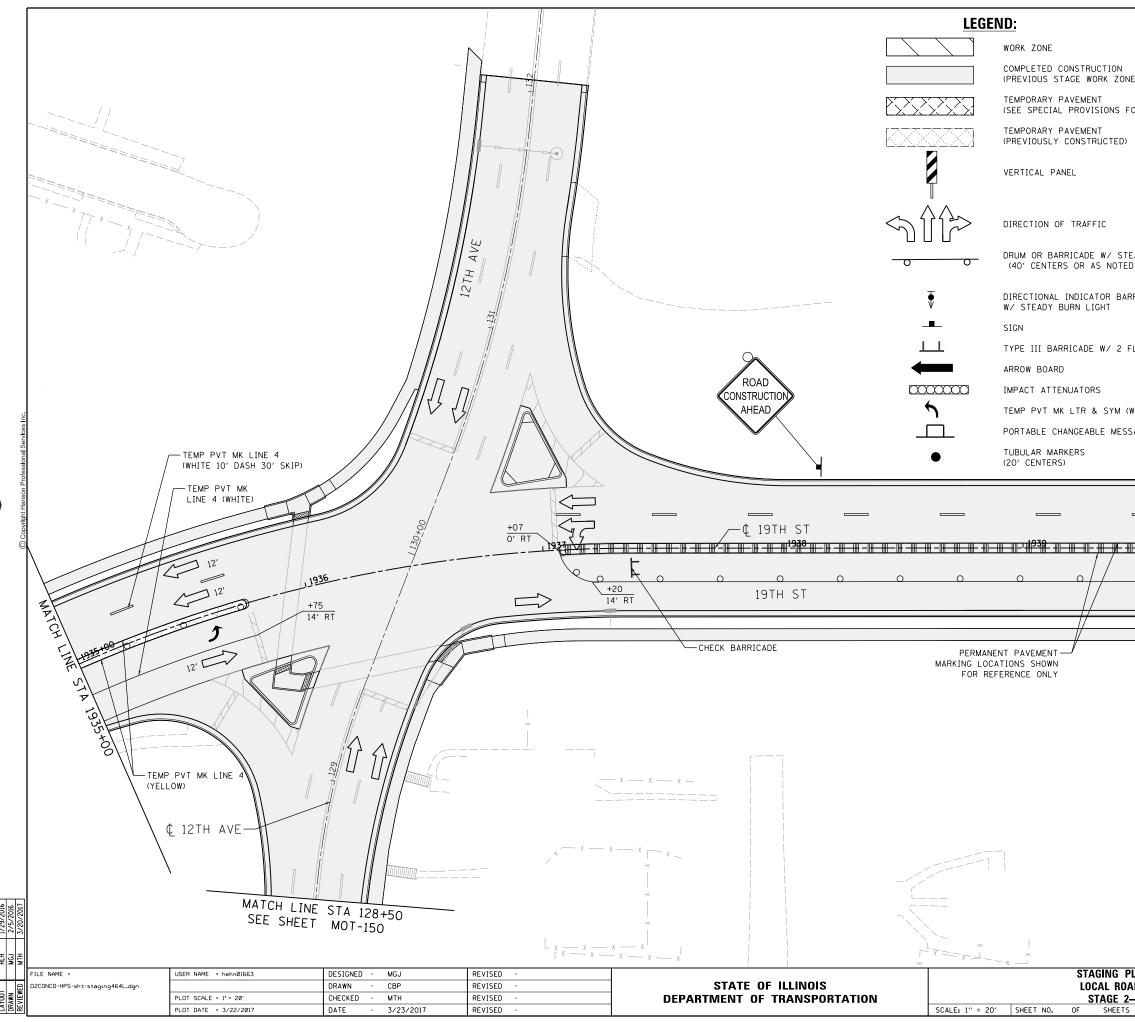
		- TEMP PVT M (WHITE)	
+46 60° RT	END LAPER +46-48: RT 12		MATCH LINE STA 1917+00
•			
F.A.I RTE. 74 (81-1)	SECTION R-1 & 81-1(HBR, HBR-1, HB	COUNTY R-2) ROCK ISLAND CONTRACT	
	F.A.I	FAT SECTION 14 BI-UR-1 & 81-UHBR, HER-1, HE	END TAPER 44 52 4' LT 12' 12' 12' 12' 12' 12' 12' 12'



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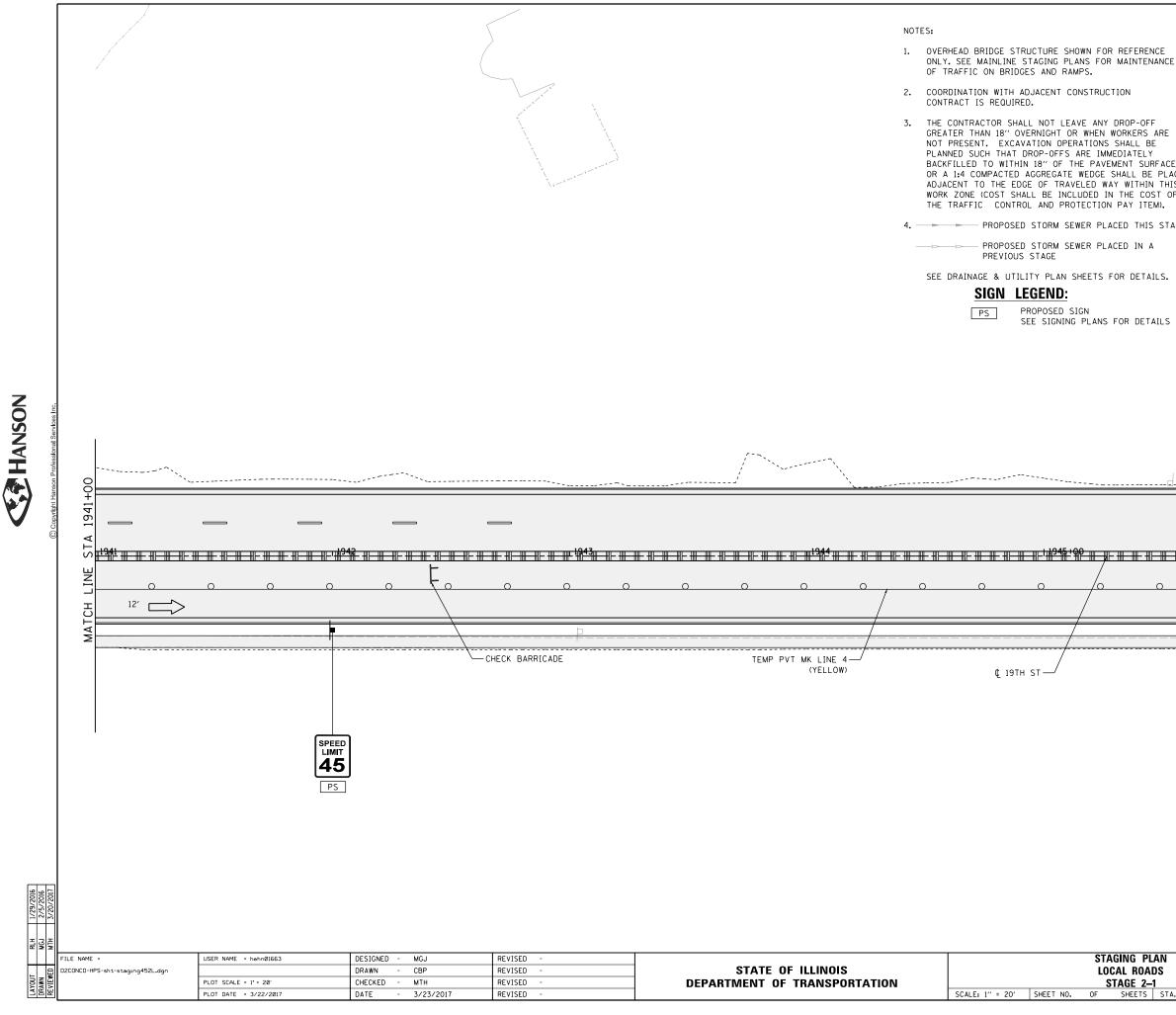




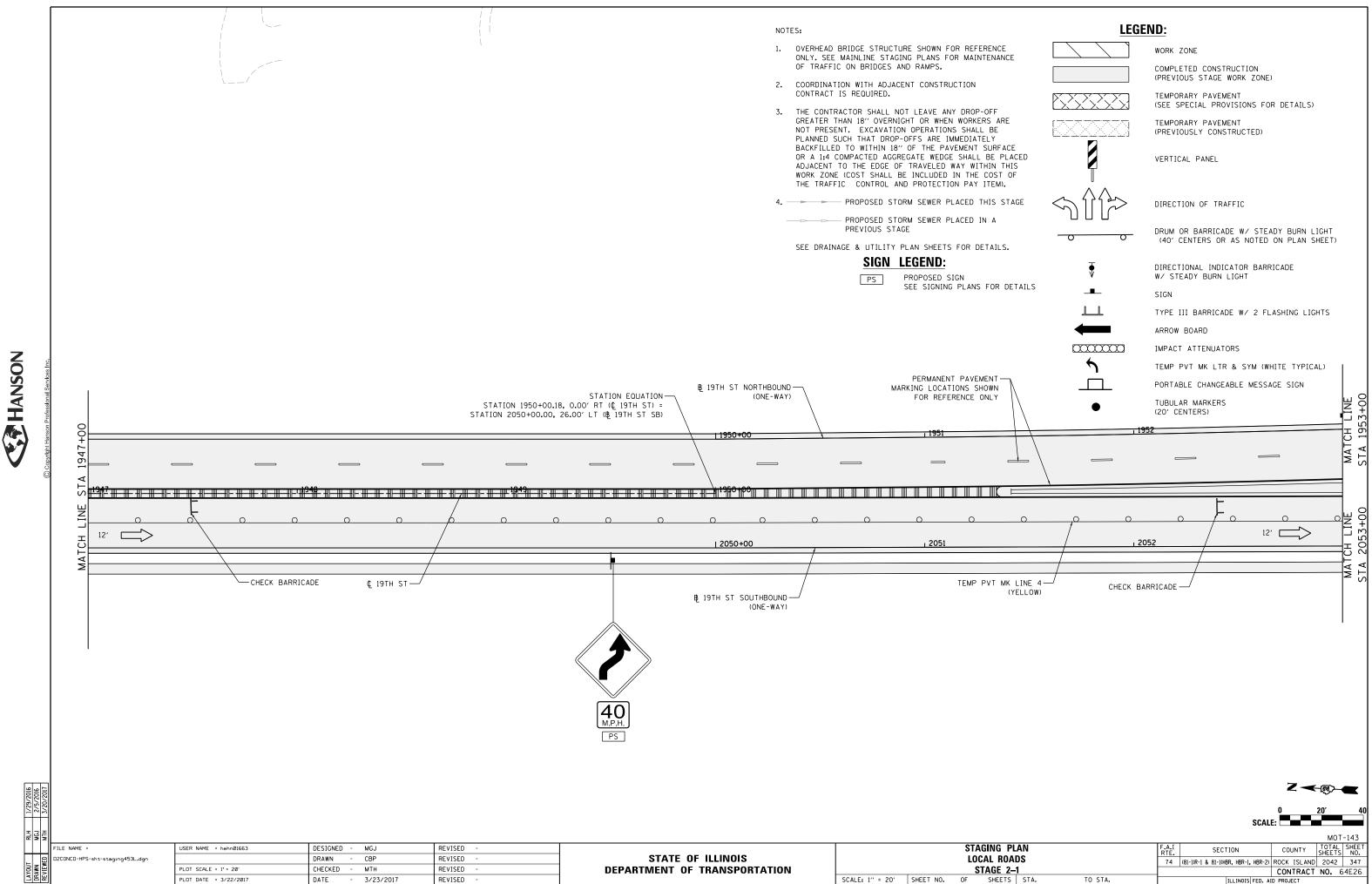


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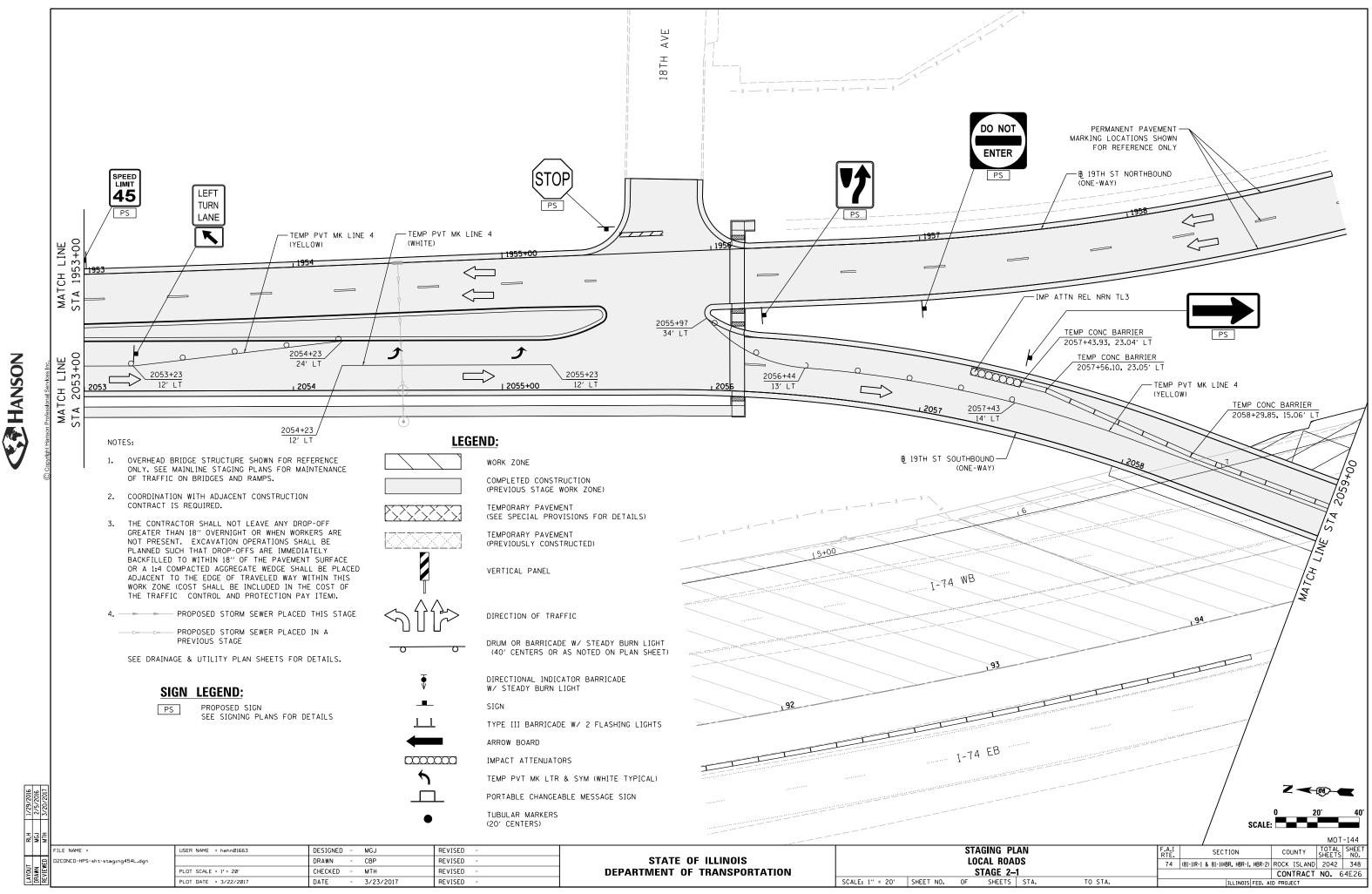
	NOTES:				
	1. OVERHEA ONLY. S	EE MAINLINE	RUCTURE SHOWN STAGING PLANS GES AND RAMPS.	FOR MAINT	
IE)		ATION WITH	ADJACENT CONST RED.	RUCTION	
OR DETAILS)	3. THE CON GREATEF NOT PRE PLANNEC BACKFIL OR A 1: ADJACEN WORK ZC	ITRACTOR SH THAN 18" (SENT. EXCA SUCH THAT LED TO WITH 4 COMPACTED IT TO THE EI ONE (COST SH	ALL NOT LEAVE VERNIGHT OR WH VATION OPERATJ DROP-OFFS ARE IN 18" OF THE I AGGREGATE WEI DGE OF TRAVELE HALL BE INCLUDE ROL AND PROTEC	HEN WORKER IONS SHALL IMMEDIATE PAVEMENT S DGE SHALL D WAY WITH ED IN THE C	S ARE BE LY SURFACE BE PLACED HIN THIS COST OF
	4	PROPOSE	D STORM SEWER	PLACED TH	IS STAGE
EADY BURN LIGHT			D STORM SEWER S STAGE	PLACED IN	А
D ON PLAN SHEET)	SEE DRA		LITY PLAN SHEE	TS FOR DE	TAILS.
RRICADE					
FLASHING LIGHTS					
WHITE TYPICAL) SAGE SIGN					
	<u>1949;;;;</u>				MATCH LINE STA 1941+00
TEMP PVT (WHITE 10' DAS	⁻ MK LINE 4— H ЗО′ SKIP)	_/ _{te}	MP PVT MK LINI (YELL		MATC
				Z	8 - -
			SCALE:		0' 40'
PLAN		F.A.I	SECTION	COUNTY	MOT-141
ADS —1		RTE. 74 (81-1)R-1	& 81-1(HBR, HBR-1, HBR-2)		SHEETS NO. 2042 345 NO. 64E26
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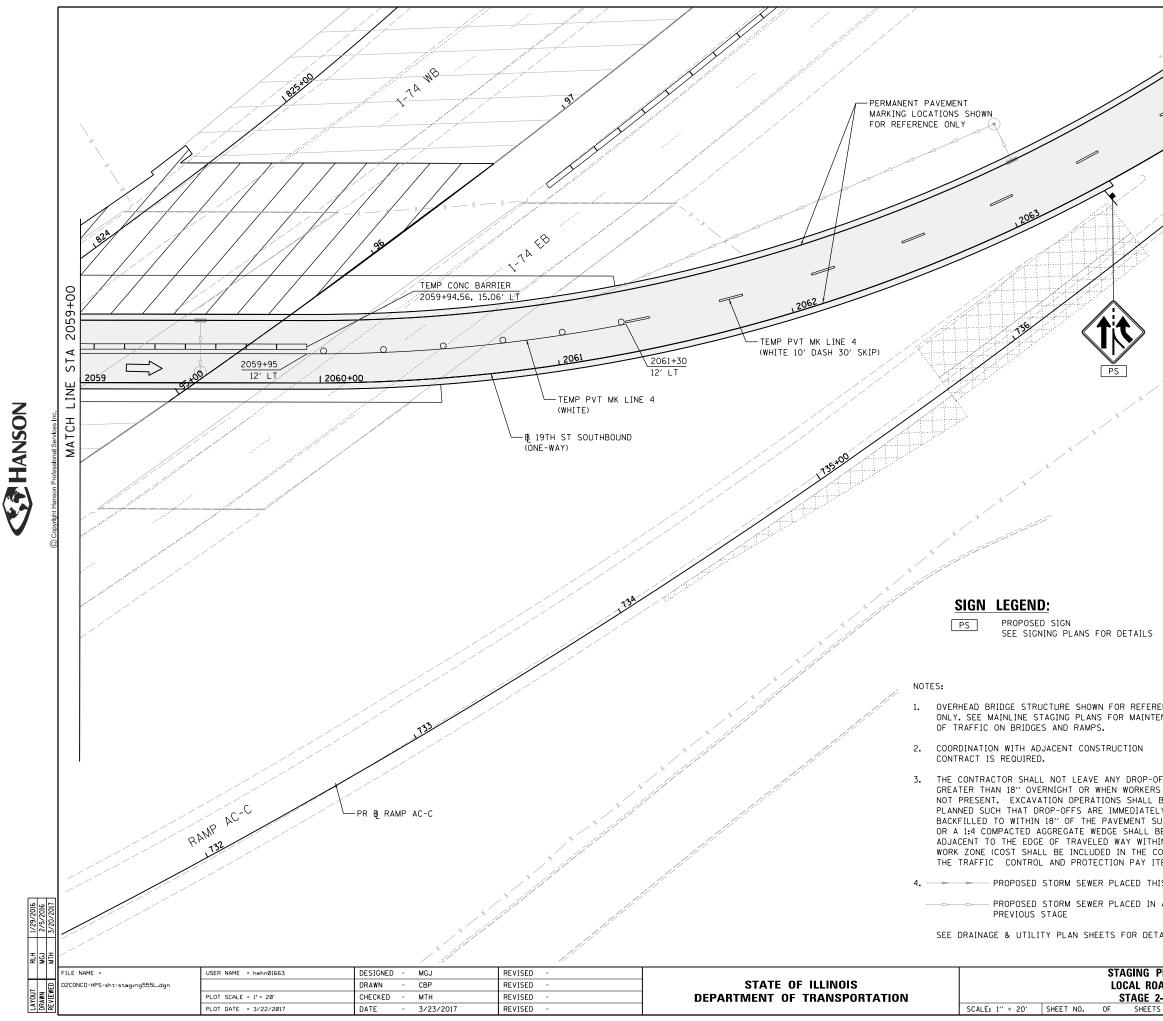
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AILS. AILS. TAILS TA			DIRECTION OF TRAFFIC
V W/ STEADY BURN LIGHT TAILS SIGN Image: Sign transmission of the sign of the sig		-0 0	
Image: SIGN		$\overline{\mathbf{V}}$	
ARROW BOARD IMPACT ATTENUATORS TEMP PVT MK LTR & SYM (WHITE TYPICAL) PORTABLE CHANGEABLE MESSAGE SIGN TUBULAR MARKERS (20' CENTERS)	TAILS	_	SIGN
			TYPE III BARRICADE W/ 2 FLASHING LIGHTS
Image: Section Image			ARROW BOARD
PORTABLE CHANGEABLE MESSAGE SIGN TUBULAR MARKERS (20' CENTERS)			IMPACT ATTENUATORS
		$\overline{\boldsymbol{\mathcal{J}}}$	
		•	
Z Z 4 SCALE: 0 20' 44 SCALE: 0 20' 44 MOT-142 100 100 100 PLAN F.A.I SECTION COUNTY SHEETS ADS 74 101-118-1 80-1/HBR, HBR-1, HBR-2) ROCK ISLAND 2042 346 2-1 0 0 0 0 0 0 0 2042 346			
Z Z 4 0 20' 44 SCALE: 0 20' 44 MOT-142 SCALE: 0 20' 44 FLAN F.A.I. SECTION COUNTY SHEETS NOT-142 PLAN F.A.I. SECTION COUNTY SHEETS NOT ADS 74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 344 -1 CONTRACT NO. 64426 CONTRACT NO. 64426 344	·		
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SCALE: MOT-142 LAN F.A.I SECTION COUNTY TOTAL SHEETS NO. ADS 74 (81-1)R-1 & 81-1(HBR, HBR-1) ROCK ISLAND 2042 346 -1 CONTRACT NO. 64226 CONTRACT NO. 64226			
SCALE: MOT-142 VLAN F.A.I RTE. SECTION COUNTY TOTAL SHEETS SHEETS NO. ADS 74 (81-1)R-1 & 81-1(HBR, HBR-1) ROCK ISLAND 2042 346 -1 CONTRACT NO. 64226 CONTRACT NO. 64226			Z ~ (R) - (
LAN F.A.I. RTE. SECTION COUNTY TOTAL SHEETS SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE SHE			
-1 CONTRACT NO. 64226			0 20' 40 SCALE:
STA. TO STA. ILLINOIS FED. AID PROJECT			0 20' 40 SCALE: MOT-142 F.A.I SECTION COUNTY TOTAL SHEE SHEETS NO.
	ADS —1		0 20' 40' SCALE:



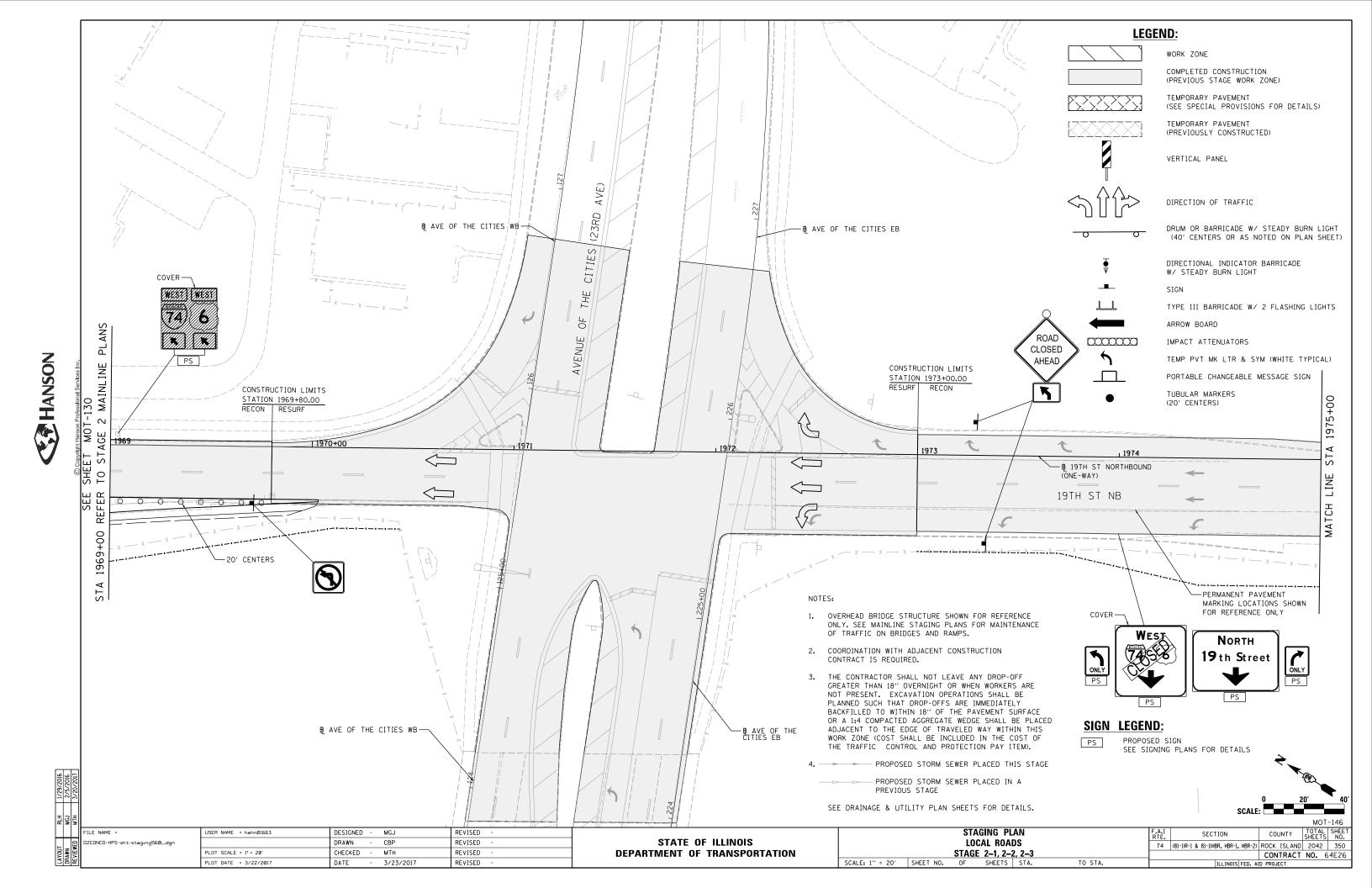
TO STA. ILLINOIS FED. AID PROJECT

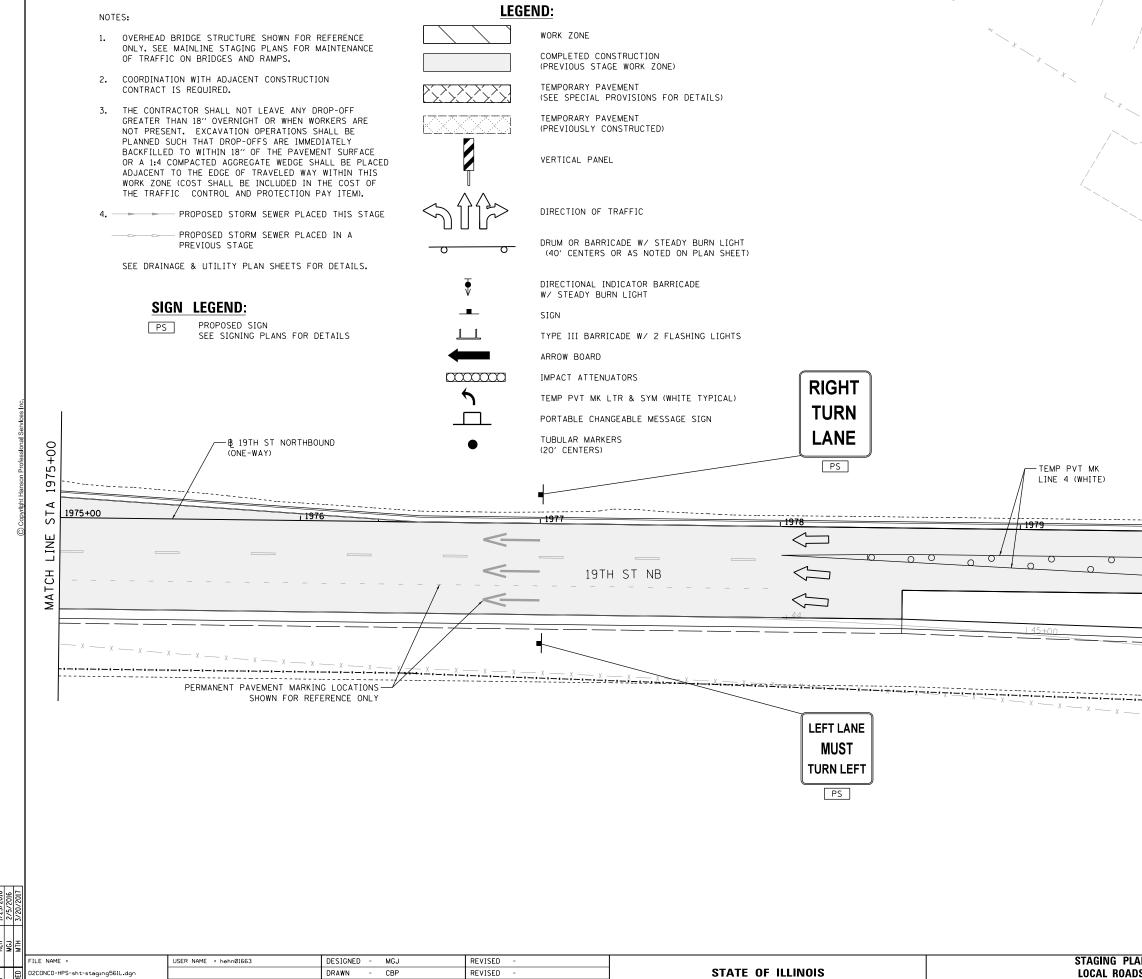


FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				SIA	AGING P
D2CONCD-HPS-sht-staging454L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS			L0(CAL ROA
	PLOT SCALE = 1" = 20'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION			S	STAGE 2-
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 20'	SHEET NO.	OF	SHEETS



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	LE	<u>GEND:</u>
		WORK ZONE
		COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)
		TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)
		TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)
		VERTICAL PANEL
		DIRECTION OF TRAFFIC
	-0 0	DRUM OR BARRICADE W/ STEADY BURN LIGHT (40' CENTERS OR AS NOTED ON PLAN SHEET)
	$\overline{\mathbf{v}}$	DIRECTIONAL INDICATOR BARRICADE W/ STEADY BURN LIGHT
		SIGN
CE		TYPE III BARRICADE W/ 2 FLASHING LIGHTS
ANCE		ARROW BOARD
		IMPACT ATTENUATORS
	5	TEMP PVT MK LTR & SYM (WHITE TYPICAL)
ARE		PORTABLE CHANGEABLE MESSAGE SIGN
FACE PLACED THIS TOF M).	•	TUBULAR MARKERS (20' CENTERS)
STAGE		
		2
ILS.		0 20' 40 SCALE:
AN		MOT-145
DS		THE SHEETS NO 74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 345
1 sta.	TO STA.	LLINOIS FED. AID PROJECT





PLOT SCALE = 1" = 20'

PLOT DATE = 3/22/2017

CHECKED

DATE

MTH

3/23/2017

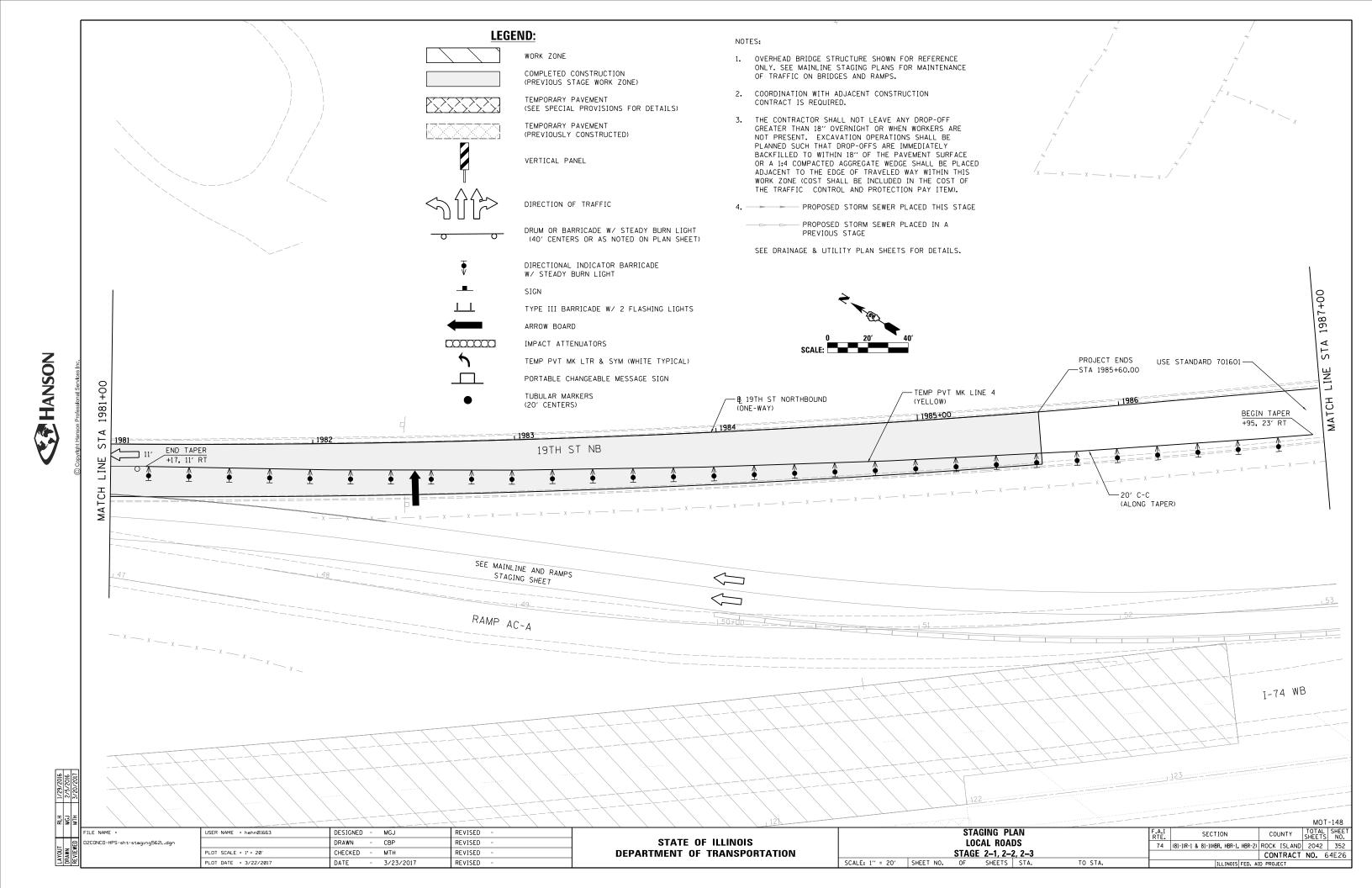
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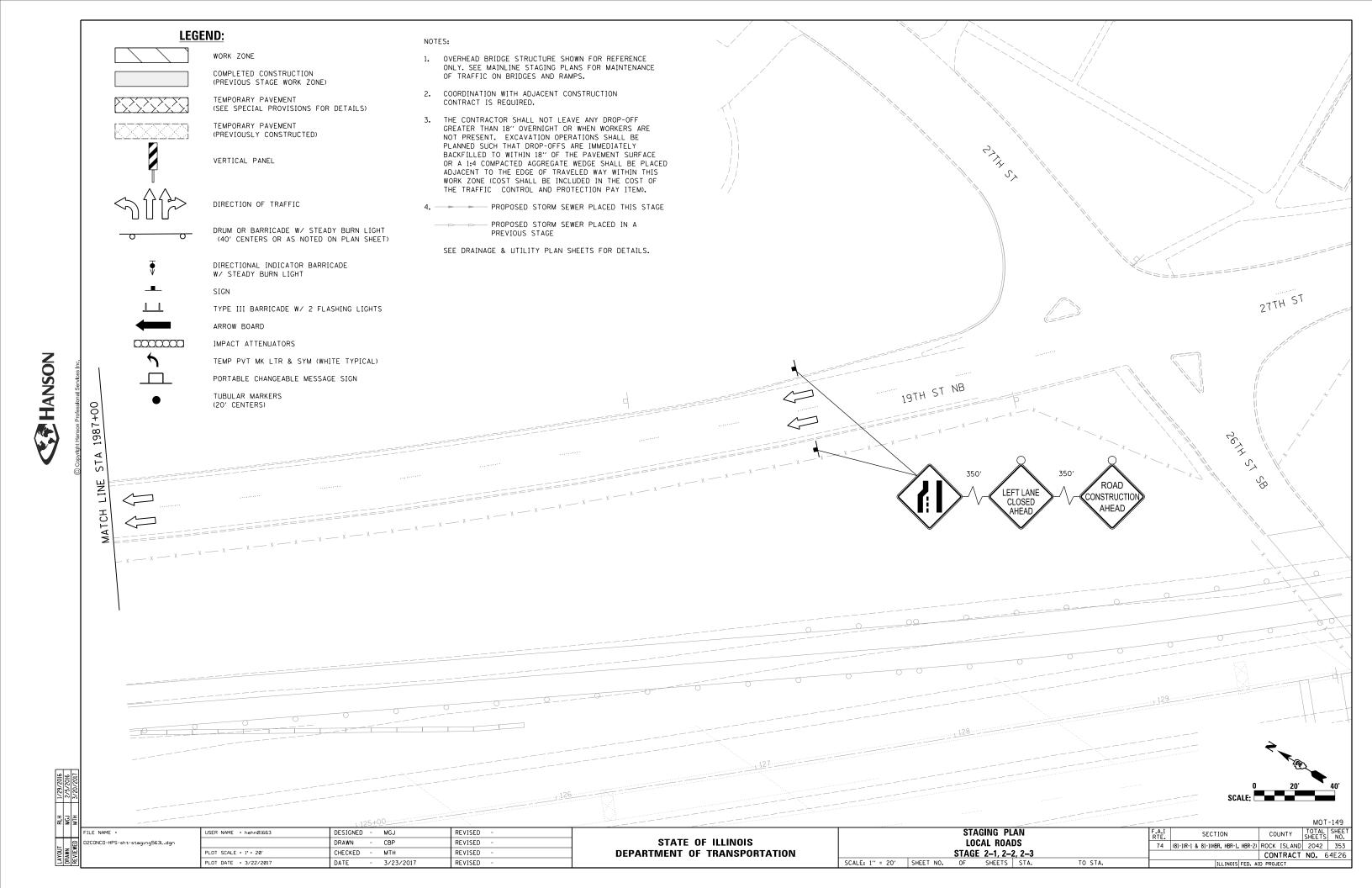
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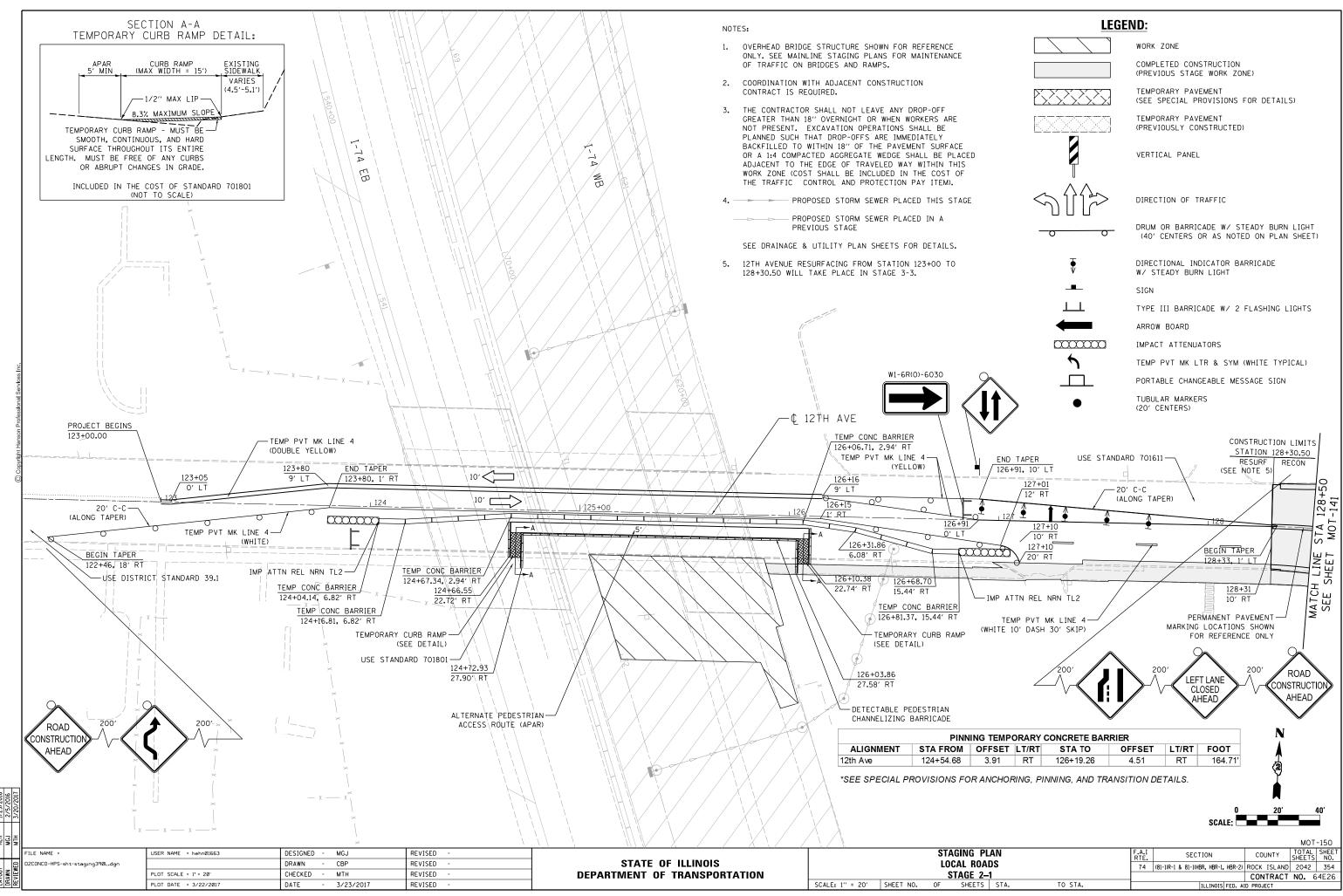
DEPARTMENT OF TRANSPORTATION

SCALE: 1" = 20' SHEET NO. OF SHEETS

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PVT MK 4 (WHITE)				
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0	SEE MAINLINE AND STAGING SHEE	RAMPS T R 	CAMP AC-A	1
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	SEE MAINLINE AND STAGING SHEE			40
0	SEE MAINLINE AND STAGING SHEE	0     0       RAMPS		40°







TEIVIPORA	ARY CONCR	ETE BARRI	ER LAYOUT	TABLE - IN	ISTALLATI	ON #3															
INSTALL	<b>#</b> 3	STAGE	2-1	ALIGNMENT	19TH ST (NB	TRAFFIC)															
DESCRIPTION	BEGIN PC	POC	POC	POC	PC	PT	POC	PC	PT	POC	POC										
STATIO	1927+88.93	1927+80.00	1927+65.00	1927+50.00	1927+43.49	1927+11.17	1926+90.00	1926+75.00	1926+60.00	1926+45.00	1926+30.00	1926+15.00	1926+00.00	1925+85.00	1925+70.00	1925+55.00	1925+40.00	1925+29.43	1923+04.87	1922+95.00	1922+80.00
OFFSE	<b>1</b> 4.60'	5.9321	9.0745	12.5321	30.63'	32.90'	26.1409	28.8882	31.3876	33.6365	35.6323	37.3728	38.8561	40.0804	41.0444	41.747	42.1873	53.26'	54.49'	51.99'	52.93'
LT/R	r rt	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT

TEMPOR	EMPORARY CONCRETE BARRIER LAYOUT TABLE - INSTALLATION #3 (CONTINUED)																		
									INST	ALL # 3									
POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	PC	END
1922+65.00	1922+50.00	1922+35.00	1922+20.00	1922+05.00	1921+90.00	1921+75.00	1921+60.00	1921+45.00	1921+30.00	1921+15.00	1921+00.00	1920+85.00	1920+70.00	1920+55.00	1920+40.00	1920+25.00	1920+10.00	1920+05.83	1919+91.88
53.71'	54.32'	54.77'	55.05'	55.17'	55.12'	54.91'	54.53'	53.98'	53.27'	52.39'	51.35'	50.14'	48.77'	47.24'	45.55'	43.69'	41.68'	41.49	39.57
RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT

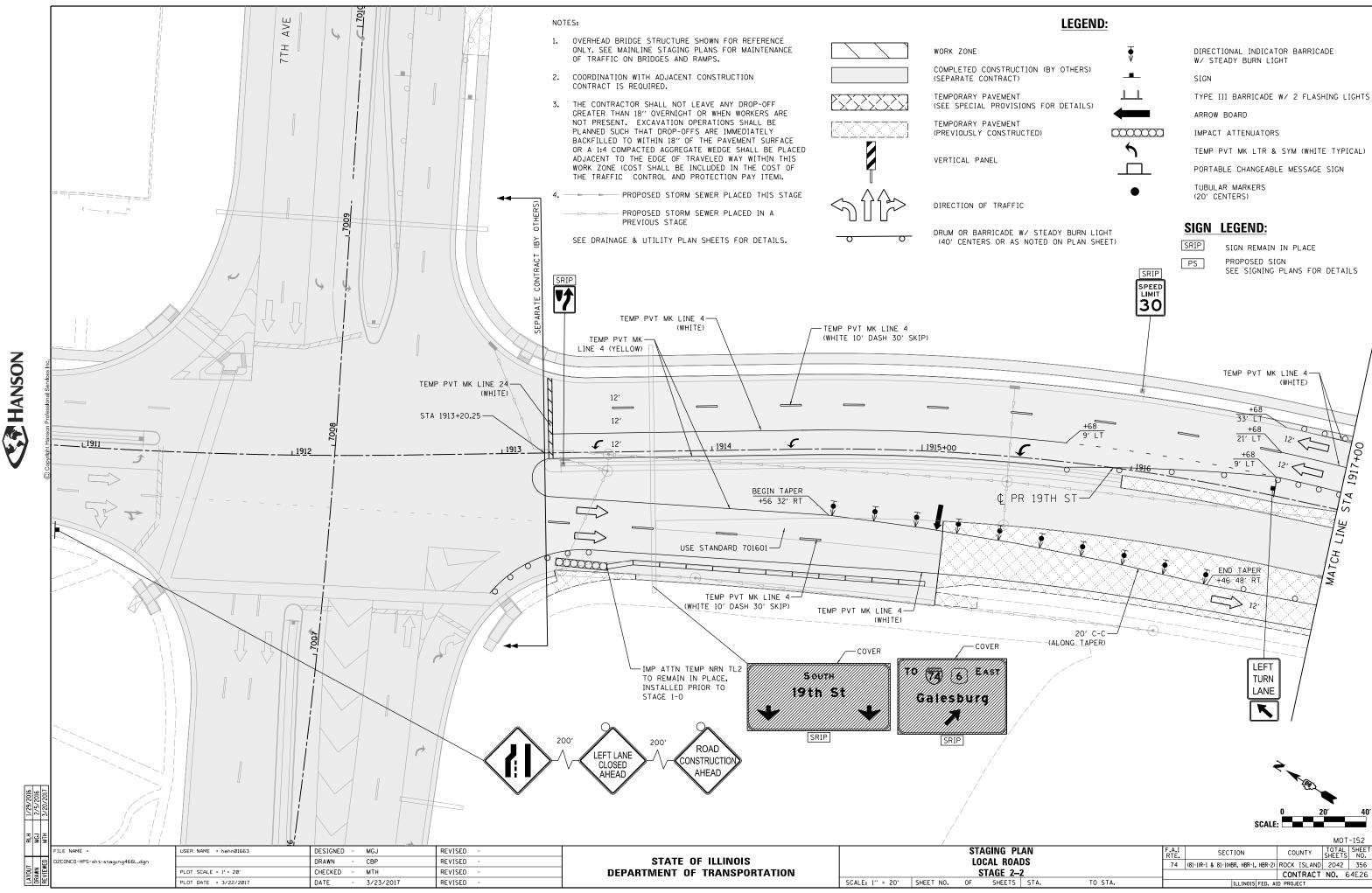
TEMPORA	TEMPORARY CONCRETE BARRIER LAYOUT TABLE - INSTALLATION #4																			
INSTALL#	4	STAGE	2-1	ALIGNMENT	19TH ST (SB T	RAFFIC)														
DESCRIPTION	BEGIN	РОТ	PC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	POC	PT	PC	POC
STATION	1918+89.09	1919+14.42	1920+76.23	1921+00.00	1921+15.00	1921+30.00	1921+45.00	1921+60.00	1921+75.00	1921+90.00	1922+05.00	1922+20.00	1922+35.00	1922+50.00	1922+65.00	1922+80.00	1922+95.00	1923+09.19	1925+03.01	1925+15.00
OFFSET	32.38'	31.61	53.99	74.8612	76.934	78.7961	80.446	81.8825	83.1044	84.1106	84.9003	85.4729	85.8278	85.9648	85.8838	85.5848	85.0681	66.6	61.97	79.8043
LT/RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT	RT

TEMPOF	TEMPORARY CONCRETE BARRIER LAYOUT TABLE - INSTALLATION #4 (CONTINUED)												
INSTALL# 4													
POC	POC	POC	POC	POC	POC	POC	POC	POC	END				
1925+30.00	1925+45.00	1925+60.00	1925+75.00	1925+90.00	1926+05.00	1926+20.00	1926+35.00	1926+50.00	1926+59.45				
79.5001	78.9086	78.0305	76.8671	75.4199	73.6909	71.6823	69.3968	66.8374	48.03				
RT	RT	RT	RT	RT	RT	RT	RT	RT	RT				

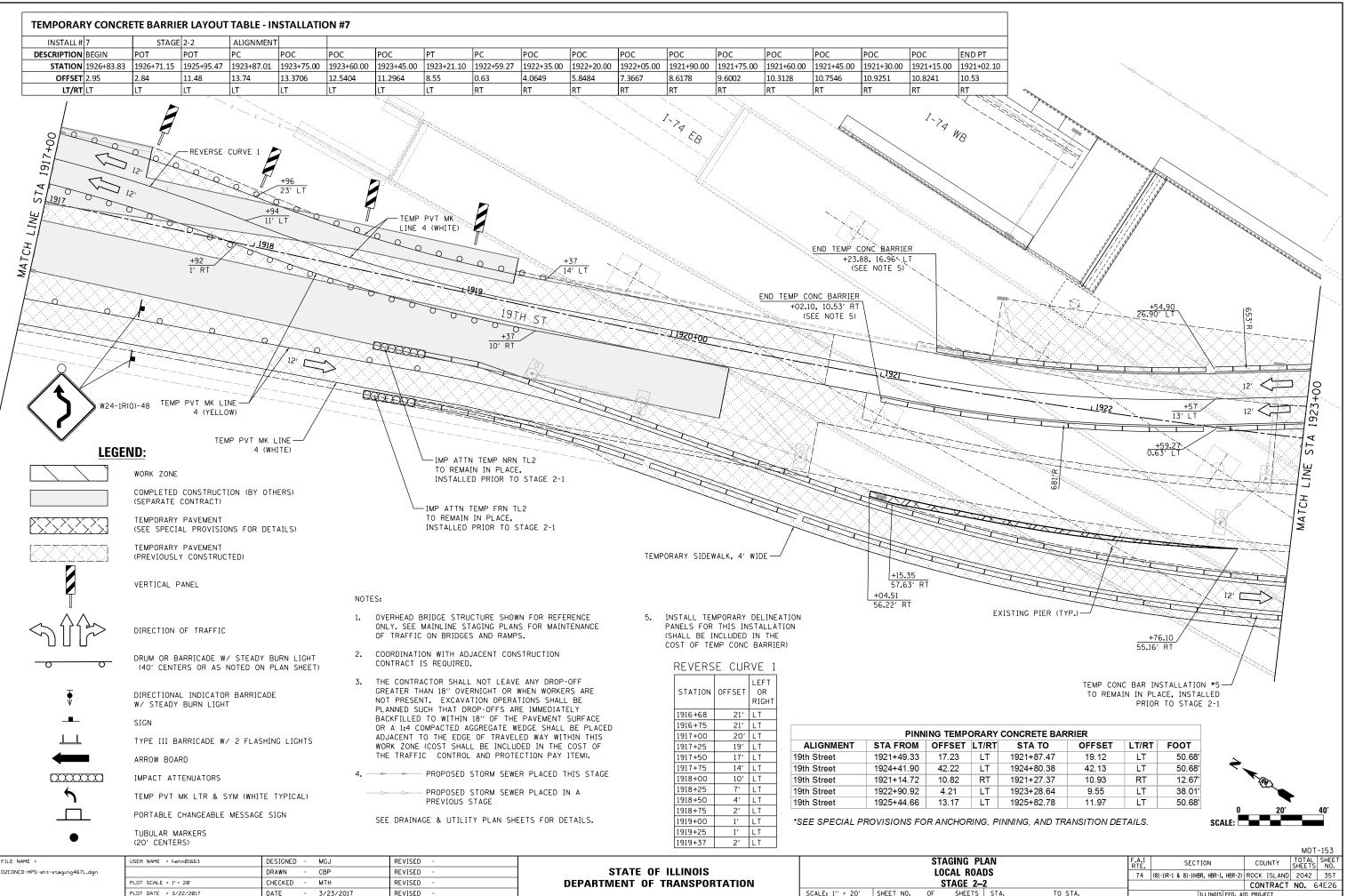
# LEGEND:

PC = POINT OF CURVATURE PT = POINT OF TANGENCY POC = POINT ON CURVE POT = POINT ON TANGENT

H 1/29/2016 J 2/5/2016 H 3/20/2017							
MEN							MOT-151
<u></u>	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET
LAYOUT DRAWN REVIEWED	D2CONCD-HPS-sht-staging465L.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	LOCAL ROADS – STAGE 2–1	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 355
		PLOT SCALE = 1" = 50'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	TEMP CONC BARRIER LAYOUT TABLES	CONTRACT NO. 64E26
		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT

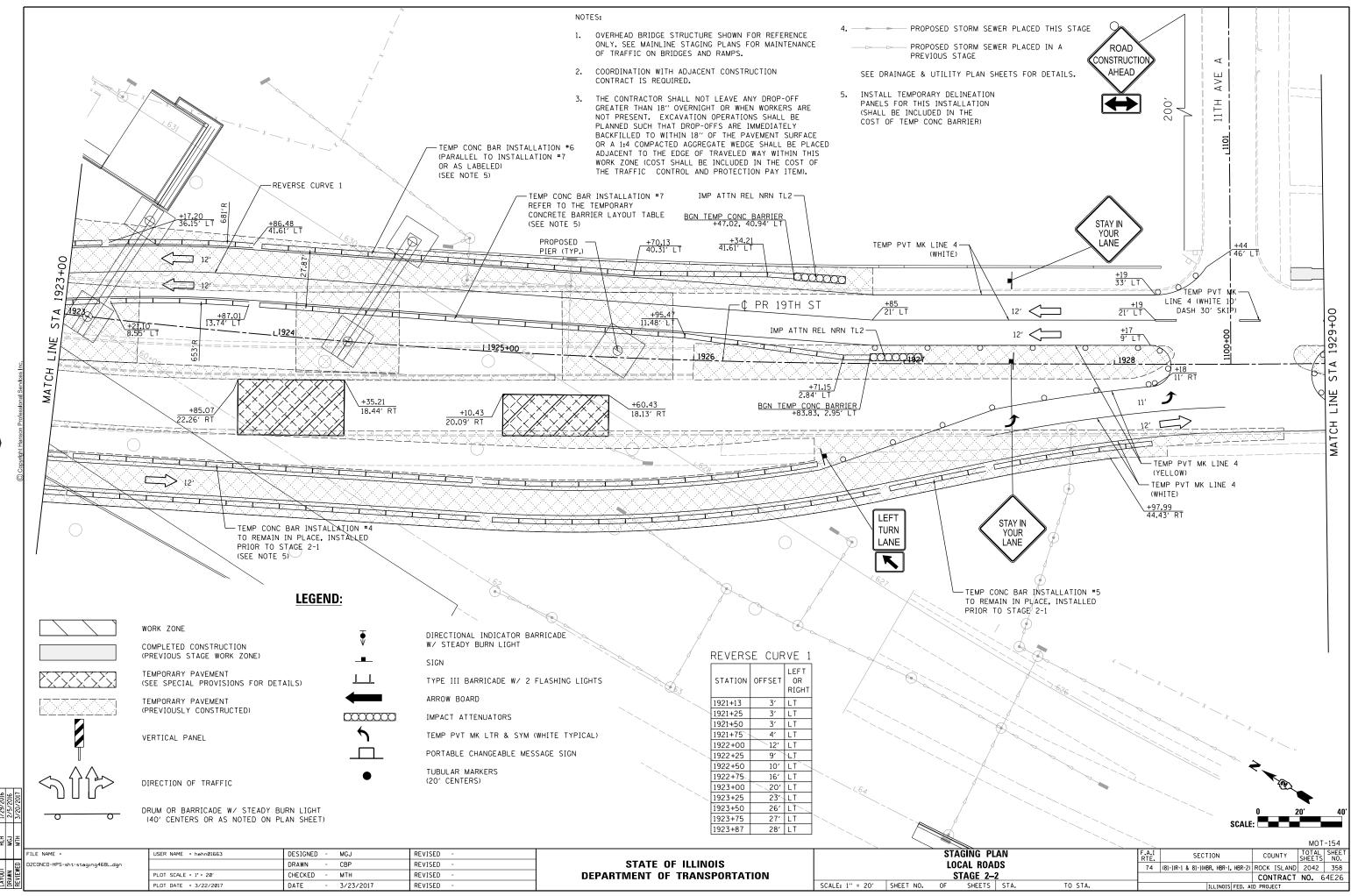


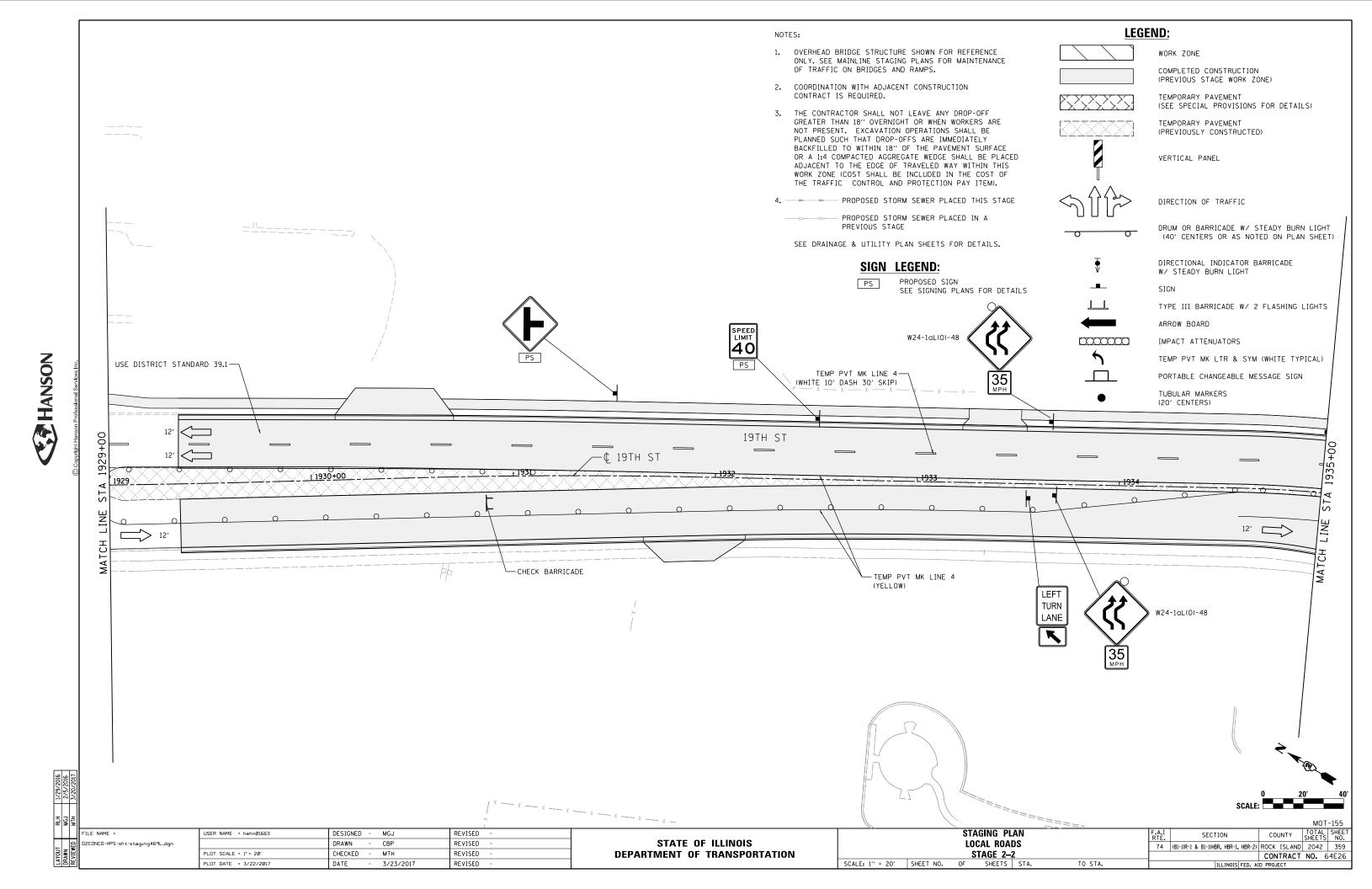
			SCALE		20'	40'			
					MOT	-152			
PLAN		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.			
ADS		74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	356			
2-2		CONTRACT NO.							
S STA.	TO STA.		ILLINOIS FED. AID PROJECT						
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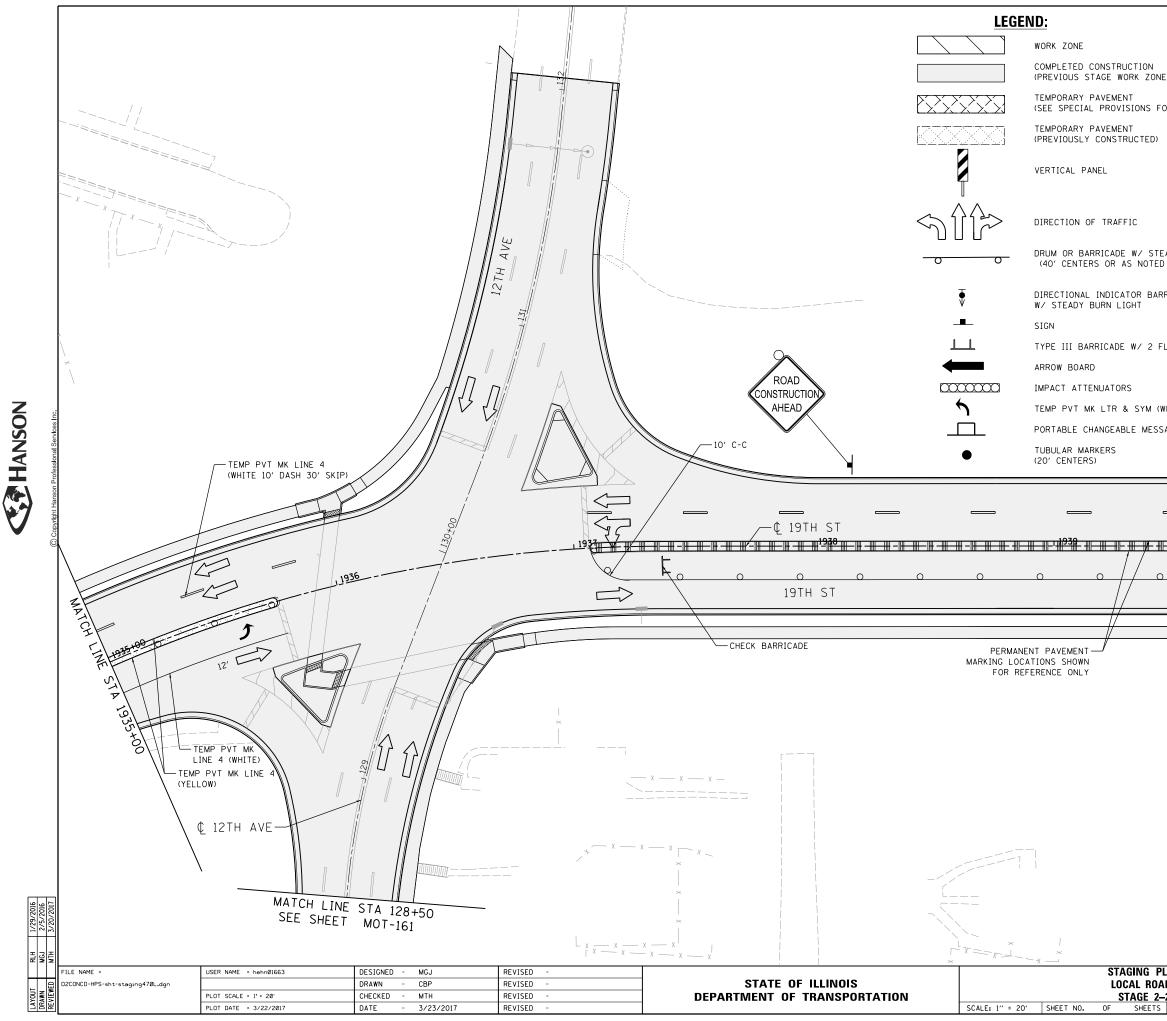


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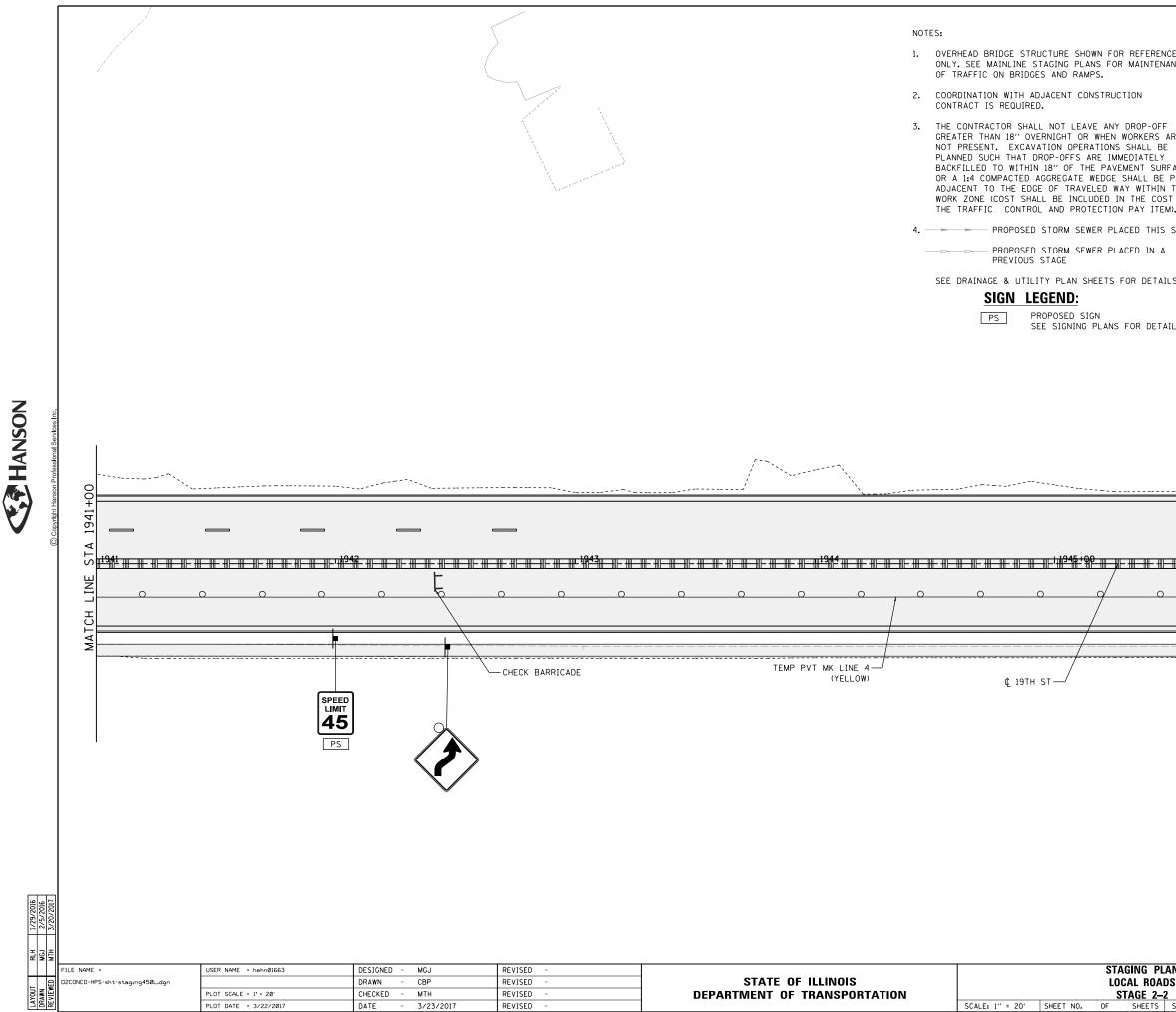
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		NOTES:					
		ONLY. S	EE MAI	NLINE ST	TURE SHOWN AGING PLANS AND RAMPS	FOR MAINT	
IE:				WITH ADJ REQUIRED.	ACENT CONS	TRUCTION	
0	R DETAILS)	GREATEF NOT PRE PLANNEE BACKFIL OR A 1: ADJACEN WORK Z	R THAN ESENT. SUCH LED T( 4 COMF IT TO DNE (C(	18" OVER EXCAVAT THAT DRC WITHIN 1 PACTED AG THE EDGE DST SHALL	NOT LEAVE NIGHT OR WI TON OPERAT OP-OFFS ARE 87' OF THE GREGATE WE OF TRAVELE . BE INCLUDE AND PROTEC	HEN WORKER IONS SHALL IMMEDIATEI PAVEMENT S DGE SHALL E D WAY WITH ED IN THE C	S ARE BE _Y URFACE BE PLACED IN THIS OST OF
		4	- PF	ROPOSED S	TORM SEWER	PLACED TH	IS STAGE
	ADY BURN LIGHT ON PLAN SHEET)	C		ROPOSED S REVIOUS S	TORM SEWER TAGE	PLACED IN	А
U	ON FEAN SHEET	SEE DRA	INAGE	& UTILIT	Y PLAN SHEE	TS FOR DET	AILS.
۶F	RICADE						
- ۲	ASHING LIGHTS						
	HITE TYPICAL) AGE SIGN	T					
				T MK LINE SH 30′ SKI	1		
2		 1849#5 	2¶ - ₩ 0 12′ □			 	H LINE STA 1941+00
	TEMP PVT MK LINE 4 (YELLOW)	_/					MATCH LIN
					SCALE:		
	AN DS		F.A.I RTE. 74		CTION (HBR, HBR-1, HBR-2)		MOT-156 TOTAL SHEET SHEETS NO. 2042 360
	<b>2</b> STA. TO ST	ΤΑ.			ILLINOIS FED. A		NO. 64E26



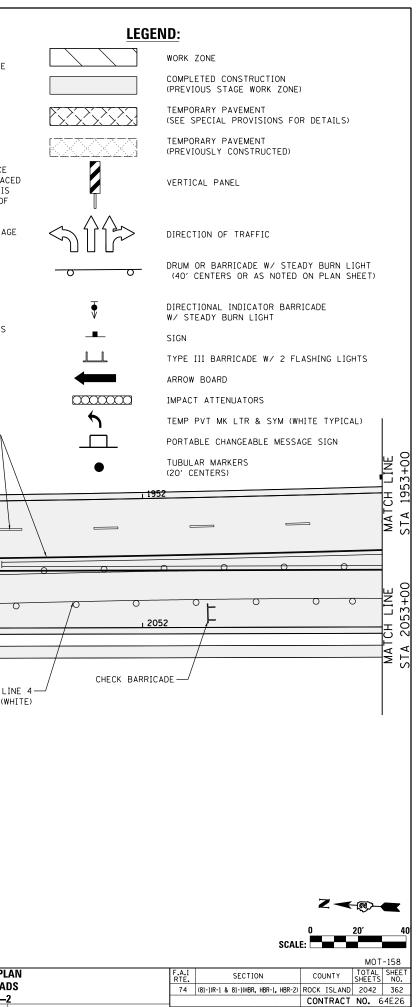
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED -	MGJ	REVISED -		1		STA	GING PL	.AN
ED	D2CONCD-HPS-sht-staging450L.dgn		DRAWN -	CBP	REVISED -	STATE OF ILLINOIS			L00	CAL ROA	DS
9		PLOT SCALE = 1" = 20'	CHECKED -	MTH	REVISED -	DEPARTMENT OF TRANSPORTATION			S	TAGE 2-	2
Ĩ		PLOT DATE = 3/22/2017	DATE -	3/23/2017	REVISED -		SCALE: 1" = 20'	SHEET NO.	OF	SHEETS	STA

	LEC	<u>GEND:</u>
RENCE		WORK ZONE
		COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)
OFF		TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)
RS ARE BE ILY		TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)
SURFACE BE PLACED HIN THIS COST OF TEM).	I	VERTICAL PANEL
HIS STAGE		DIRECTION OF TRAFFIC
TAILS.	0 0	DRUM OR BARRICADE W/ STEADY BURN LIGHT (40' CENTERS OR AS NOTED ON PLAN SHEET)
	$\overline{\mathbb{V}}$	DIRECTIONAL INDICATOR BARRICADE W/ STEADY BURN LIGHT
ETAILS		SIGN
		TYPE III BARRICADE W/ 2 FLASHING LIGHTS
		ARROW BOARD
		IMPACT ATTENUATORS
	<u>רי</u>	TEMP PVT MK LTR & SYM (WHITE TYPICAL) PORTABLE CHANGEABLE MESSAGE SIGN
		TUBULAR MARKERS
1	•	(20' CENTERS)
		1947+00
	1046	
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0	0 0	LIN <u> </u>
		MATCH
		W
		Z - @
		0 20' 40'
		SCALE:
PLAN		MOT-157 F.A.I SECTION COUNTY TOTAL SHEET SHEETS NO.
DADS 2–2		74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 361
'S STA.	TO STA.	ILLINOIS FED. AID PROJECT

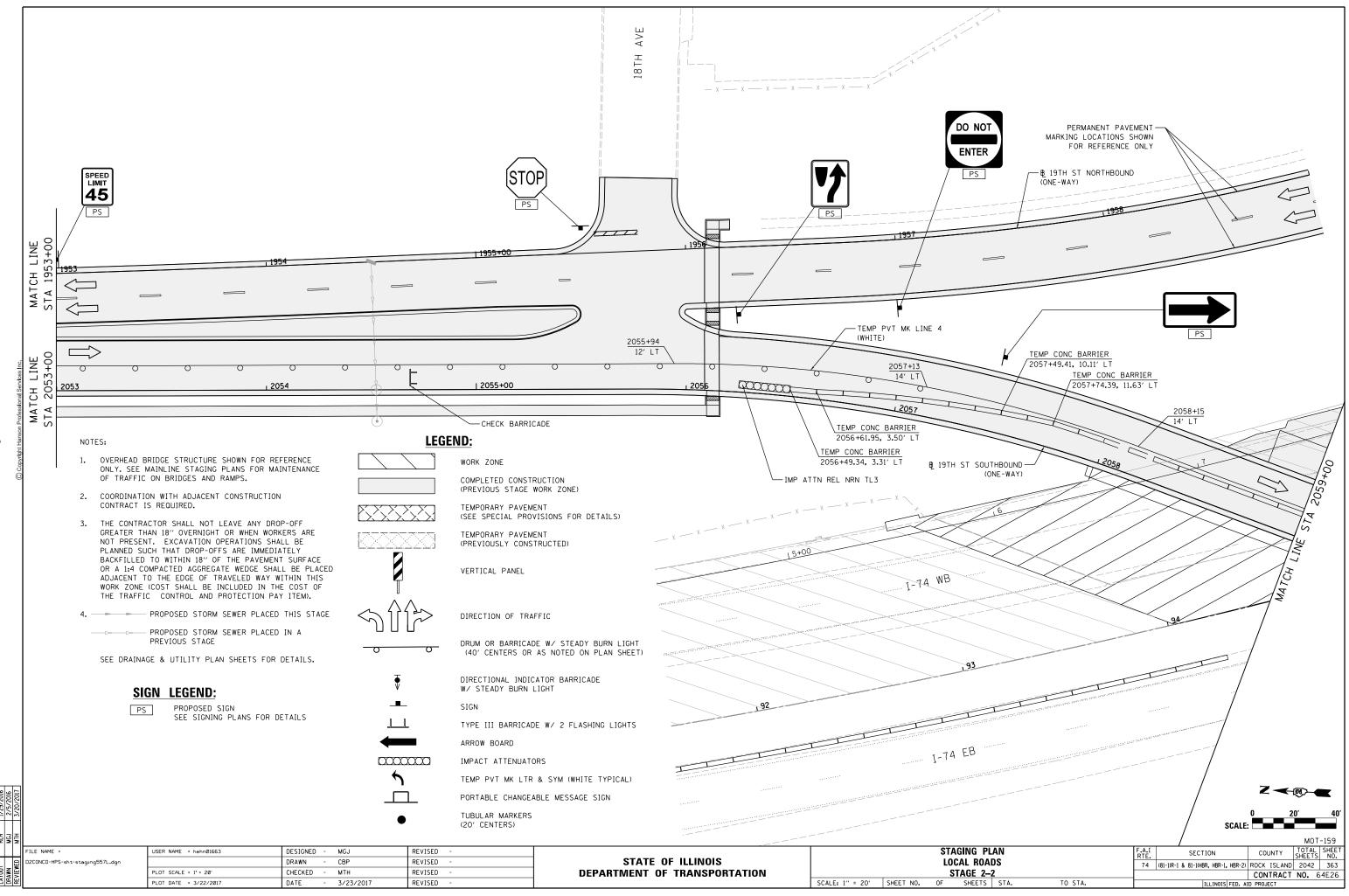
72016 72016	MATCH LINE STA 1947+00		STATION 2050+	STATION EQUATION 0+00.18, 0.00' RT (@ 19TH ST) = 00.00, 26.00' LT (@ 19TH ST SB) 11950+0 11950+00 11950+00 21' RT 2050+00 5' LT		PERMANENT PAVEMENT MARKING LOCATIONS SHOWN FOR REFERENCE ONLY
				REVERSE CURVE 1         STATION       OFFSET       LEFT OR RIGHT         1947+46       26'       RT         1947+50       26'       RT         1947+75       26'       RT         1948+00       26'       RT         1948+25       25'       RT         1948+26       25'       RT         1948+75       25'       RT         1949+25       23'       RT         1949+25       23'       RT         1949+25       23'       RT         1949+25       23'       RT         1949+75       22'       RT         1949+75       22'       RT         2050+00       5'       LT         2050+75       8'       LT         2051+25       10'       LT         2051+25       10'       LT         2051+50       10'       LT         2051+50       10'       LT         2051+75       11'       LT         2052+50       12'       LT         2052+50       12'       LT         2052+75       12'       LT         2052+86       12'       LT <td>ONLY. SE OF TRAFI 2. COORDINA CONTRAC 3. THE CON GREATER NOT PRES PLANNED BACKFILL OR A 1:4 ADJACENT WORK ZO THE TRAF 4.</td> <td>D BRIDGE STRUCTURE SHOWN FOR REFERENCE THAN MINLINE STAGING PLANS FOR MAINTENANCE FIC ON BRIDGES AND RAMPS. ATION WITH ADJACENT CONSTRUCTION T IS REQUIRED. TRACTOR SHALL NOT LEAVE ANY DROP-OFF THAN 18" OVERNIGHT OR WHEN WORKERS ARE SENT. EXCAVATION OPERATIONS SHALL BE SUCH THAT DROP-OFFS ARE IMMEDIATELY .ED TO WITHIN 18" OF THE PAVEMENT SURFACE COMPACTED AGGREGATE WEDGE SHALL BE PLAC T TO THE EDGE OF TRAVELED WAY WITHIN THIS NE (COST SHALL BE INCLUDED IN THE COST OF FFIC CONTROL AND PROTECTION PAY ITEM). PROPOSED STORM SEWER PLACED THIS STAGE PROPOSED STORM SEWER PLACED IN A PREVIOUS STAGE INAGE &amp; UTILITY PLAN SHEETS FOR DETAILS. SIGN LEGEND: PS PROPOSED SIGN SEE SIGNING PLANS FOR DETAILS</td>	ONLY. SE OF TRAFI 2. COORDINA CONTRAC 3. THE CON GREATER NOT PRES PLANNED BACKFILL OR A 1:4 ADJACENT WORK ZO THE TRAF 4.	D BRIDGE STRUCTURE SHOWN FOR REFERENCE THAN MINLINE STAGING PLANS FOR MAINTENANCE FIC ON BRIDGES AND RAMPS. ATION WITH ADJACENT CONSTRUCTION T IS REQUIRED. TRACTOR SHALL NOT LEAVE ANY DROP-OFF THAN 18" OVERNIGHT OR WHEN WORKERS ARE SENT. EXCAVATION OPERATIONS SHALL BE SUCH THAT DROP-OFFS ARE IMMEDIATELY .ED TO WITHIN 18" OF THE PAVEMENT SURFACE COMPACTED AGGREGATE WEDGE SHALL BE PLAC T TO THE EDGE OF TRAVELED WAY WITHIN THIS NE (COST SHALL BE INCLUDED IN THE COST OF FFIC CONTROL AND PROTECTION PAY ITEM). PROPOSED STORM SEWER PLACED THIS STAGE PROPOSED STORM SEWER PLACED IN A PREVIOUS STAGE INAGE & UTILITY PLAN SHEETS FOR DETAILS. SIGN LEGEND: PS PROPOSED SIGN SEE SIGNING PLANS FOR DETAILS

HANSON

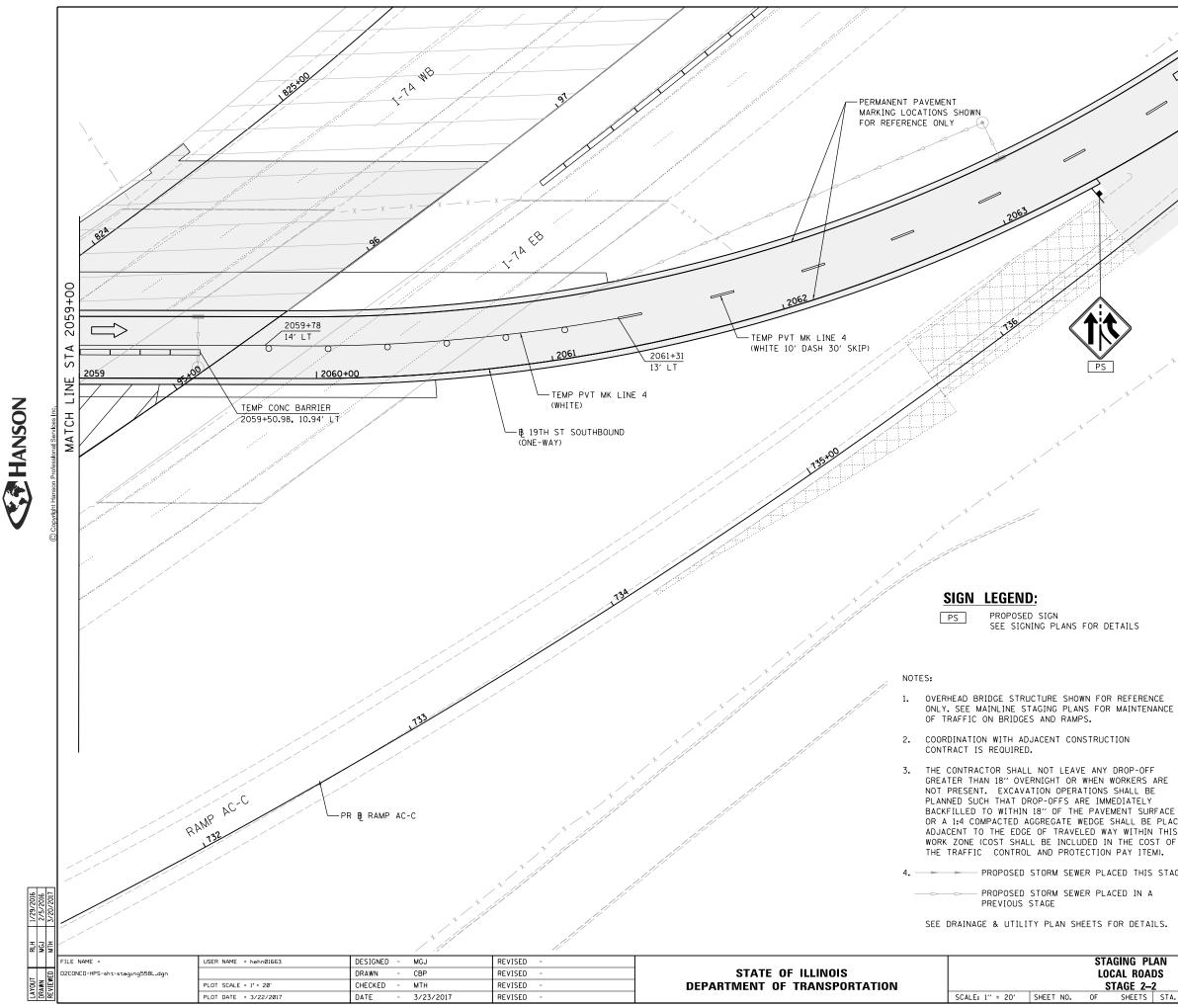
SCALE: 1" = 20' SHEET NO. OF SHEETS STA.



TO STA. ILLINOIS FED. AID PROJECT



n		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	LOCAL ROAI					
	PLOT SCALE = 1" = 20'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	1		S	TAGE 2-2	2	
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 20'	SHEET NO.	OF	SHEETS	ST	



		TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)
		TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)
		VERTICAL PANEL
		DIRECTION OF TRAFFIC
	-0 0	DRUM OR BARRICADE W/ STEADY BURN LIGHT (40' CENTERS OR AS NOTED ON PLAN SHEET)
	•	DIRECTIONAL INDICATOR BARRICADE W∕ STEADY BURN LIGHT
	_8_	SIGN
INCE		TYPE III BARRICADE W/ 2 FLASHING LIGHTS
NANCE		ARROW BOARD
		IMPACT ATTENUATORS
	5	TEMP PVT MK LTR & SYM (WHITE TYPICAL)
FF		PORTABLE CHANGEABLE MESSAGE SIGN
BE JRFACE E PLACED N THIS DST OF EM).	•	TUBULAR MARKERS (20' CENTERS)
S STAGE		
		2 - 19 -
Α		
AILS.		0 20' 40' SCALE:
PLAN		MOT-160
ADS		F.A.I. RTE.         SECTION         COUNTY         SHEETS SHEETS         SNO.           74         (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)         ROCK ISLAND         2042         364
<b>-2</b>	TO STA	CONTRACT NO. 64E26

ILLINOIS FED. AID PROJECT

LEGEND:

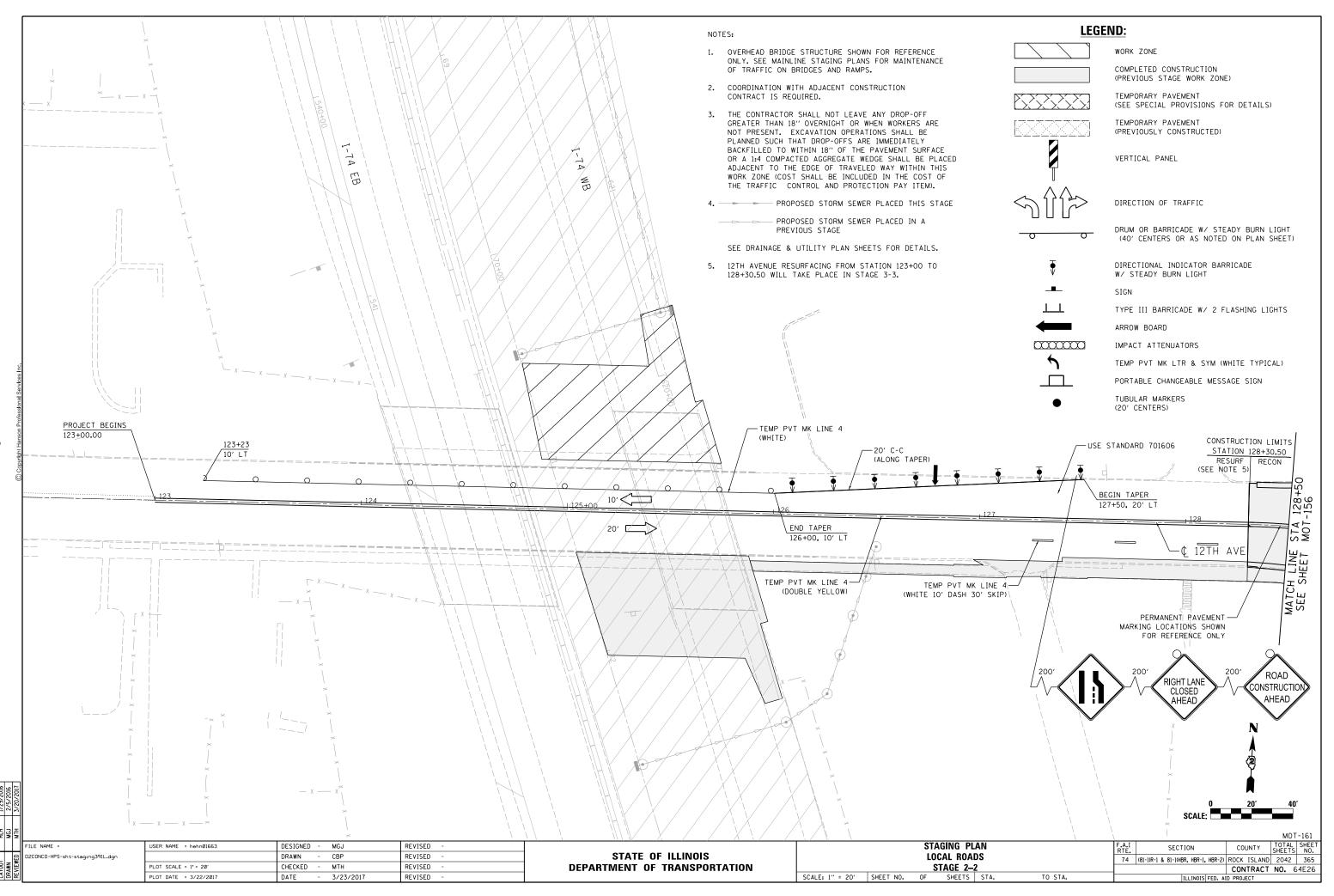
WORK ZONE

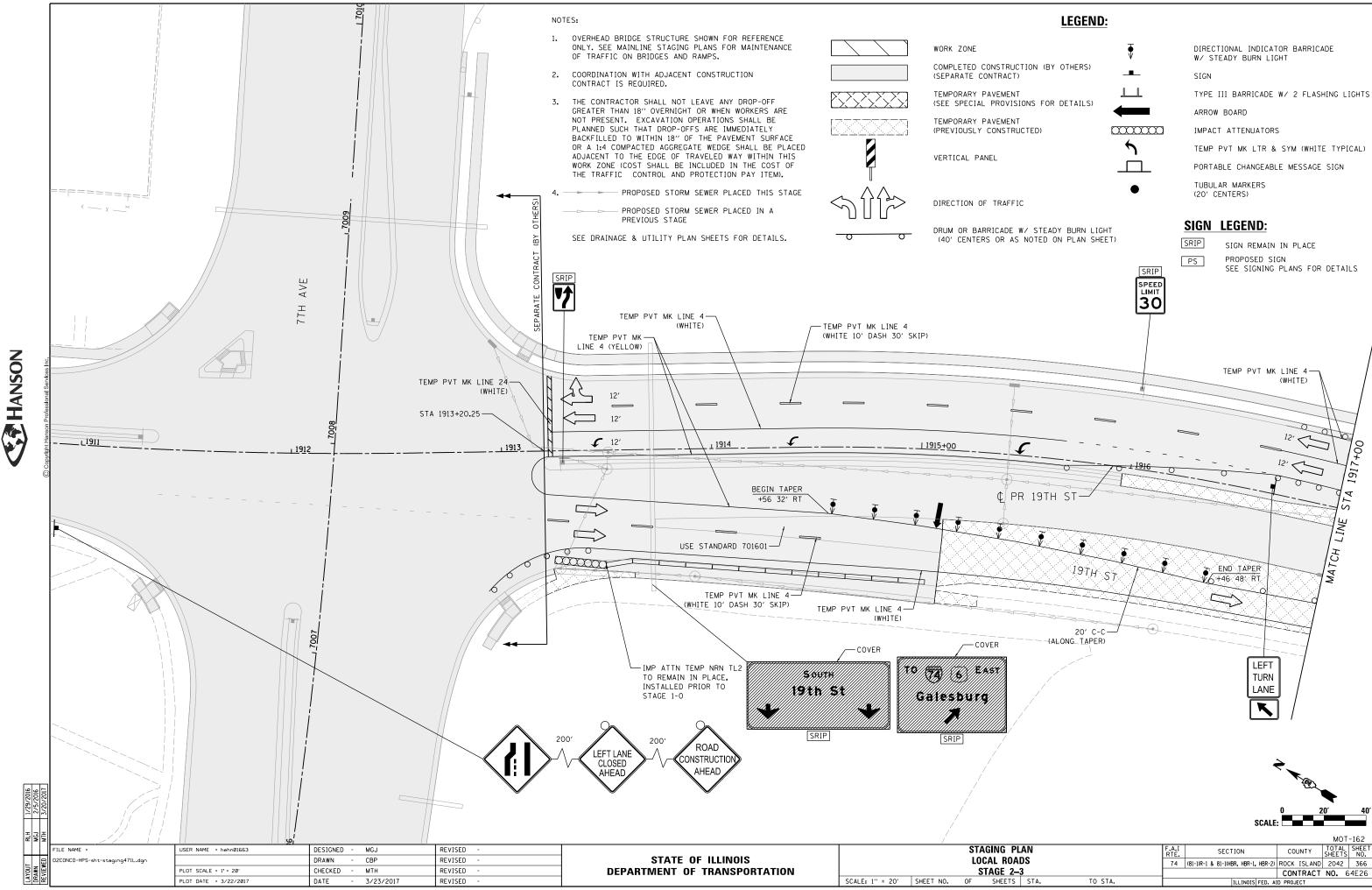
COMPLETED CONSTRUCTION

(PREVIOUS STAGE WORK ZONE)

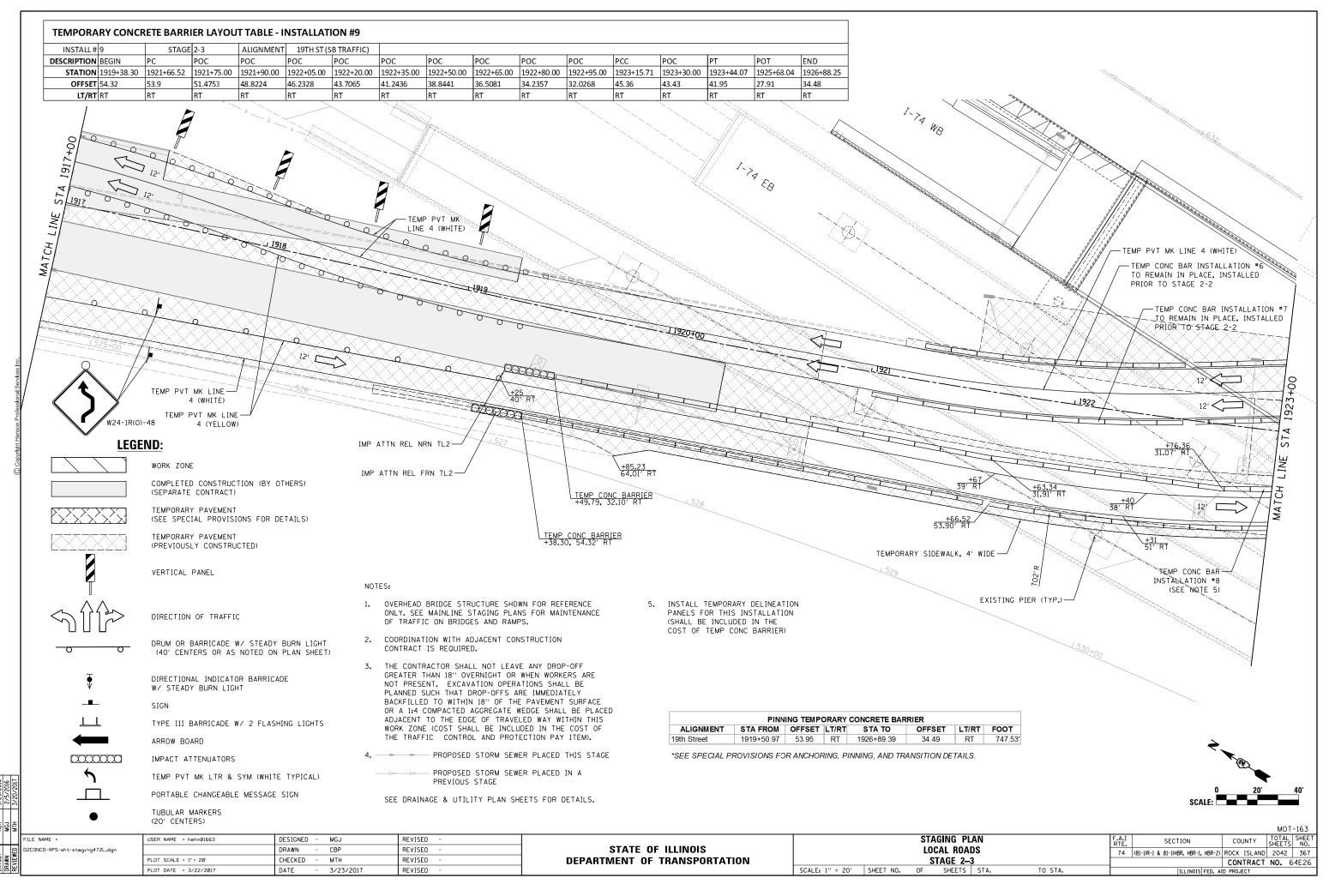
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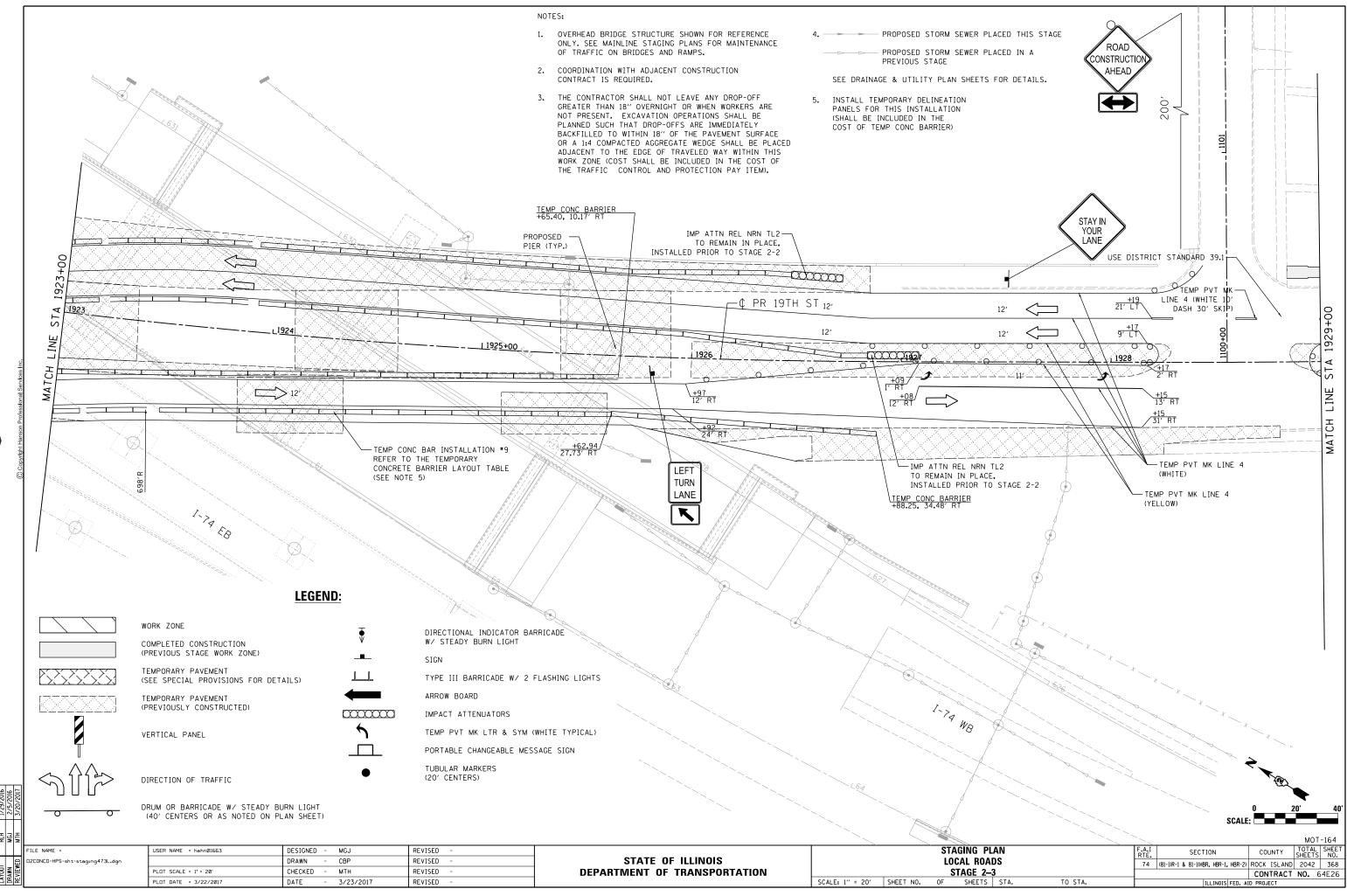


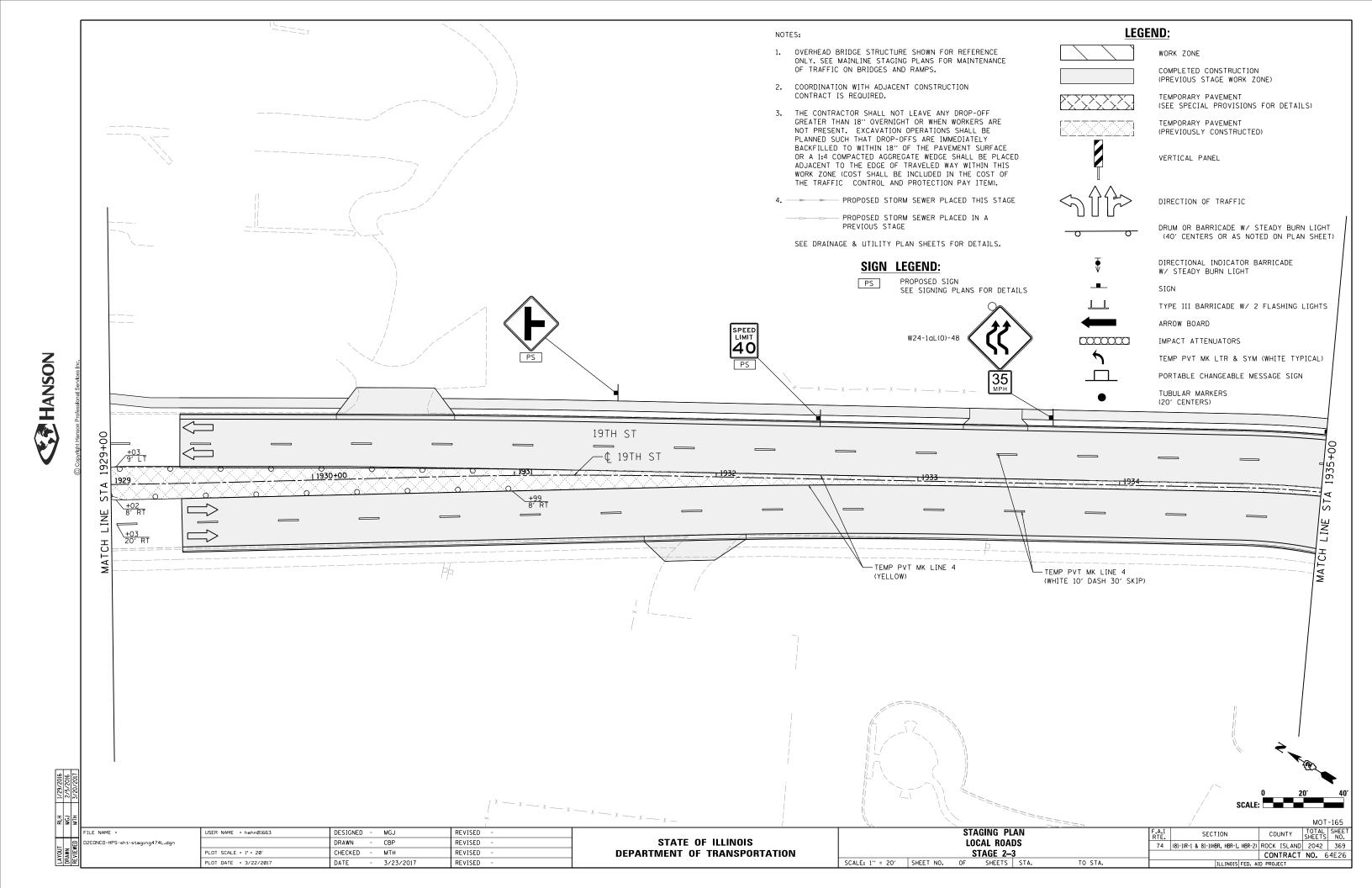


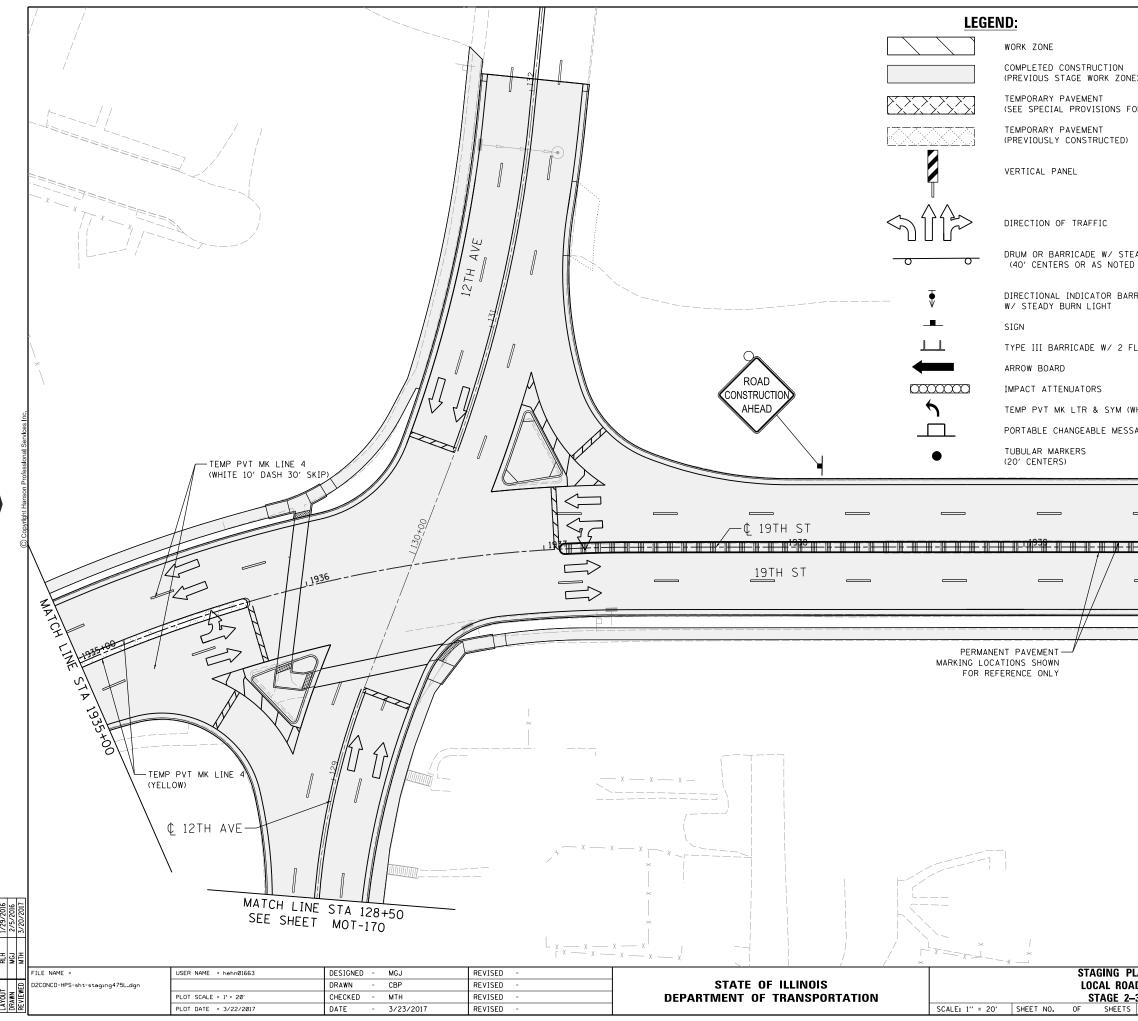
				SUALE				
			MOT-162					
PLAN		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.		
)AI			74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	366	
2-3	3				CONTRACT	NO. 6	4E26	
S	STA.	TO STA.	ILLINOIS FED. AID PROJECT					



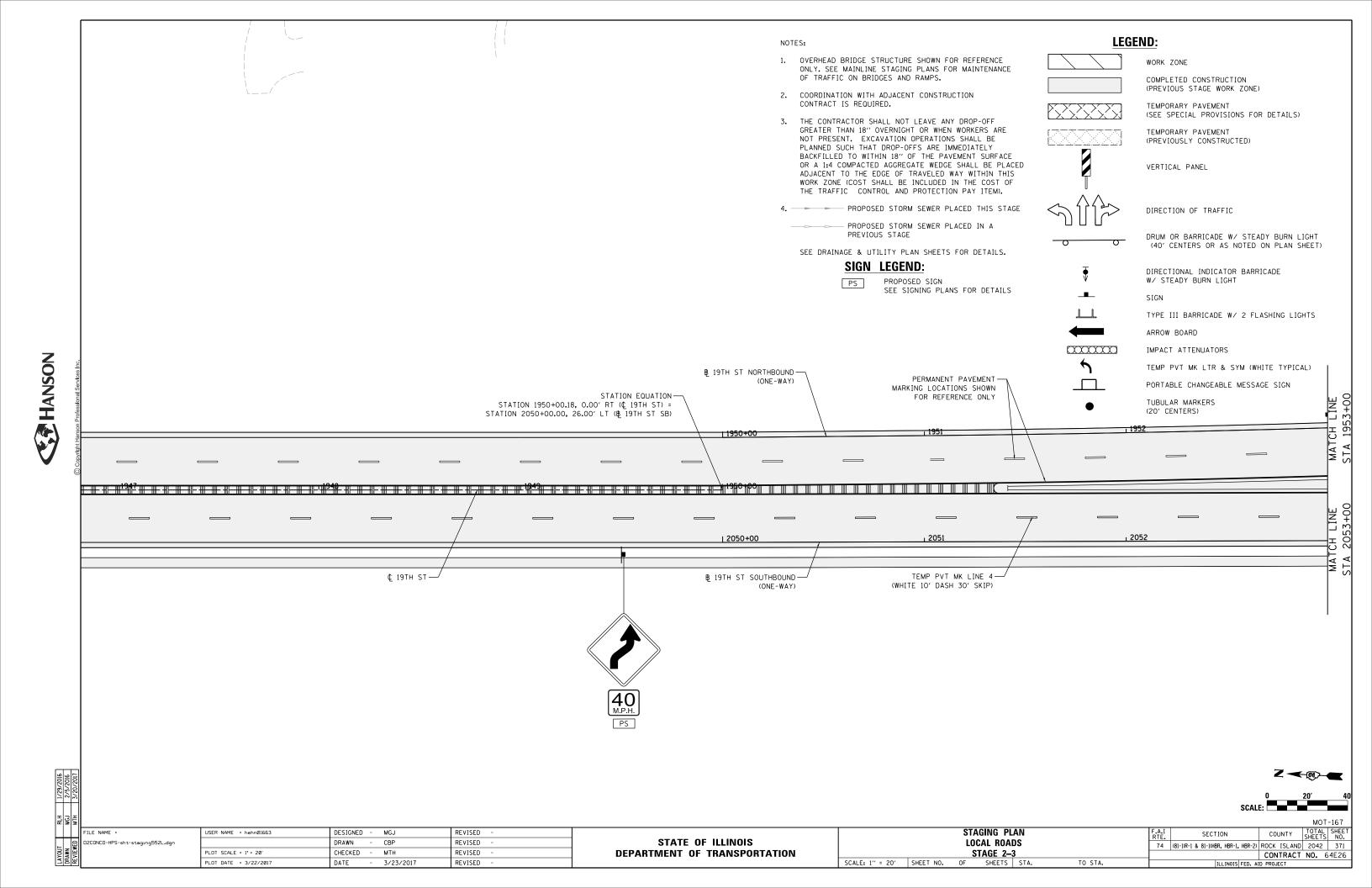
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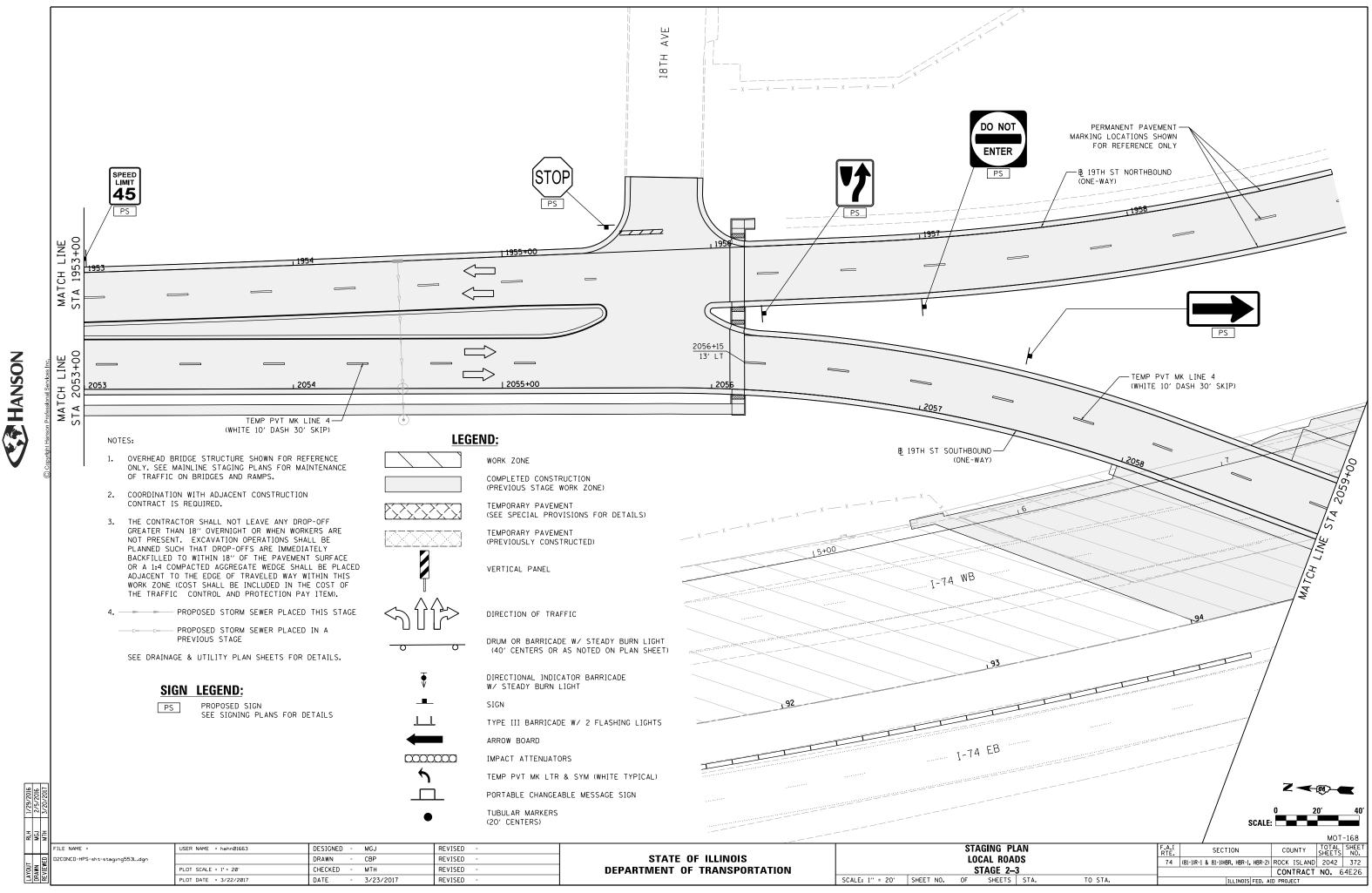




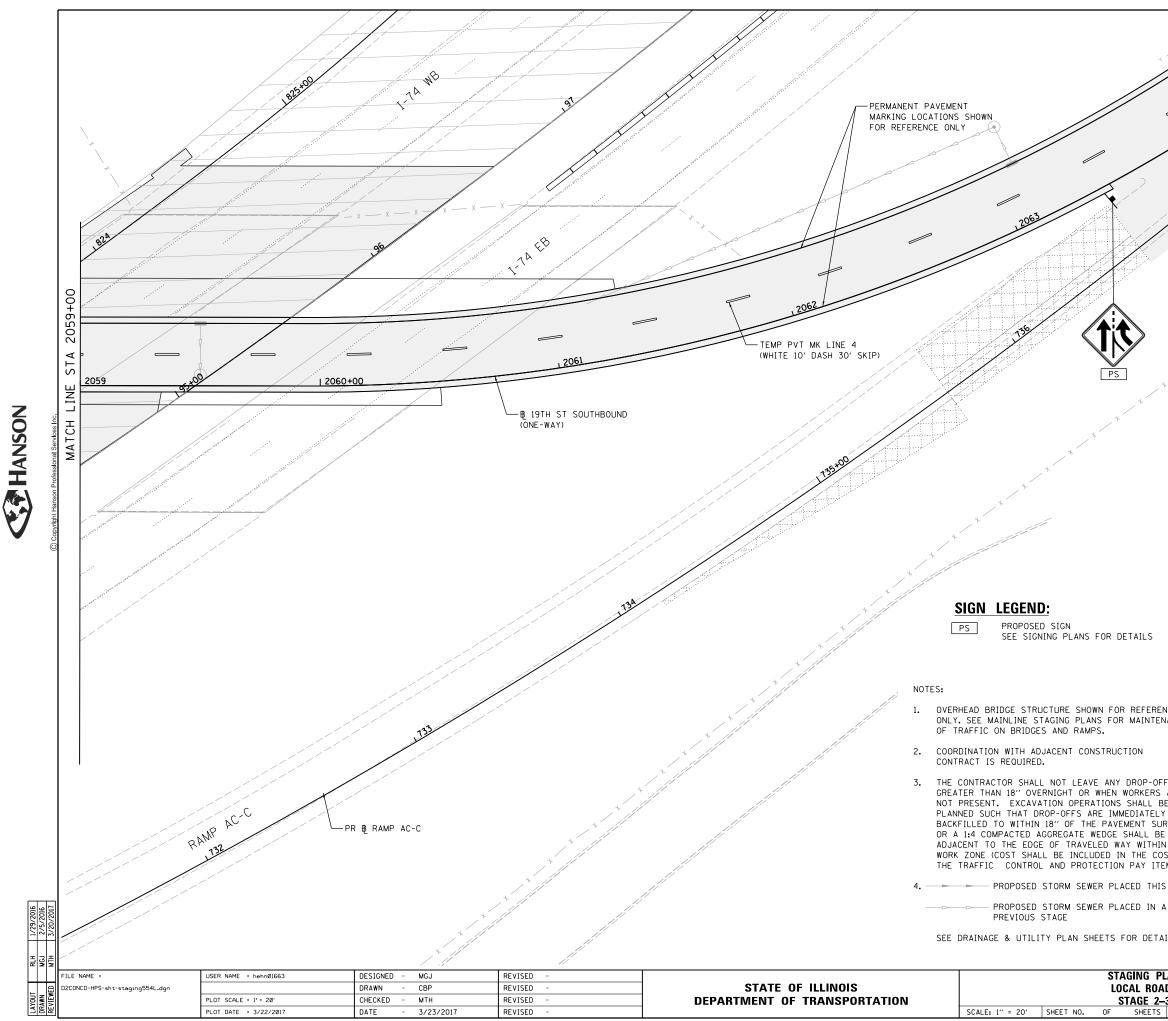


		NOTES:					
		ONLY. S	EE MA	DGE STRUCT INLINE STAG N BRIDGES /	ING PLANS	FOR MAINT	
IE		2. COORDIN	ATION	WITH ADJAC REQUIRED.			
0	R DETAILS)	GREATER NOT PRE PLANNED BACKFILI OR A 1:4 ADJACEN WORK ZC	THAN SENT. SUCH LED T COMP COMP T TO ONE (C	OR SHALL N I 18" OVERN EXCAVATIO I THAT DROF O WITHIN 18 PACTED AGGI THE EDGE O OST SHALL CONTROL A	IGHT OR WI DN OPERAT: '-OFFS ARE '' OF THE REGATE WE F TRAVELE BE INCLUDE	HEN WORKER IONS SHALL IMMEDIATE PAVEMENT S DGE SHALL D WAY WITH ED IN THE (	IS ARE BE LY SURFACE BE PLACED HIN THIS COST OF
		4	— P	ROPOSED ST	ORM SEWER	PLACED TH	HIS STAGE
	ADY BURN LIGHT ON PLAN SHEET)		P	ROPOSED ST REVIOUS ST	AGE		
		SEE DRA	INAGE	& UTILITY	PLAN SHEE	TS FOR DE	TAILS.
٦F	RICADE						
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			°∰– ∰ 				
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_	TEMP PVT (WHITE 10' DAS	F MK LINE 4- SH 30' SKIP)					
						7-	a <u>-</u>
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	AN		F.A.I RTE.	SECT		COUNTY	TOTAL SHEET SHEETS NO.
۱۱ _{	DS 3		74	(81-1)R-1 & 81-1(HB		CONTRACT	
	STA. TO ST	ΙΑ.			ILLINOIS FED. A	ID PROJECT	





ILE NAME =	USER NAME = hehnØ1663	DESIGNED -	MGJ	REVISED	-		1		STA	GING
2CONCD-HPS-sht-staging553L.dgn		DRAWN -	CBP	REVISED	-	STATE OF ILLINOIS	1		L00	CAL I
	PLOT SCALE = 1" = 20'	CHECKED -	MTH	REVISED	-	DEPARTMENT OF TRANSPORTATION	L		S	TAGE
	PLOT DATE = 3/22/2017	DATE -	3/23/2017	REVISED	-		SCALE: 1" = 20'	SHEET NO.	OF	SHE



		TEMPORARY PAVEMENT (SEE SPECIAL PROVISIONS FOR DETAILS)
		TEMPORARY PAVEMENT (PREVIOUSLY CONSTRUCTED)
		VERTICAL PANEL
		DIRECTION OF TRAFFIC
	-0 0	DRUM OR BARRICADE W/ STEADY BURN LIGHT (40' CENTERS OR AS NOTED ON PLAN SHEET)
	$\overline{\mathbf{V}}$	DIRECTIONAL INDICATOR BARRICADE W∕ STEADY BURN LIGHT
		SIGN
NCE		TYPE III BARRICADE W/ 2 FLASHING LIGHTS
NANCE		ARROW BOARD
		IMPACT ATTENUATORS
	5	TEMP PVT MK LTR & SYM (WHITE TYPICAL)
F		PORTABLE CHANGEABLE MESSAGE SIGN
ARE BE Y JRFACE E PLACED	•	TUBULAR MARKERS (20' CENTERS)
N THIS DST OF EM).		
S STAGE		
А		2 - 6 -
AILS.		
PLAN		MOT-169 ALI SECTION COUNTY TOTAL SHEET
ADS	ŀ	RTE.         SLETION         COUNTIN         SHEETS         NO.           74         (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)         ROCK ISLAND         2042         373

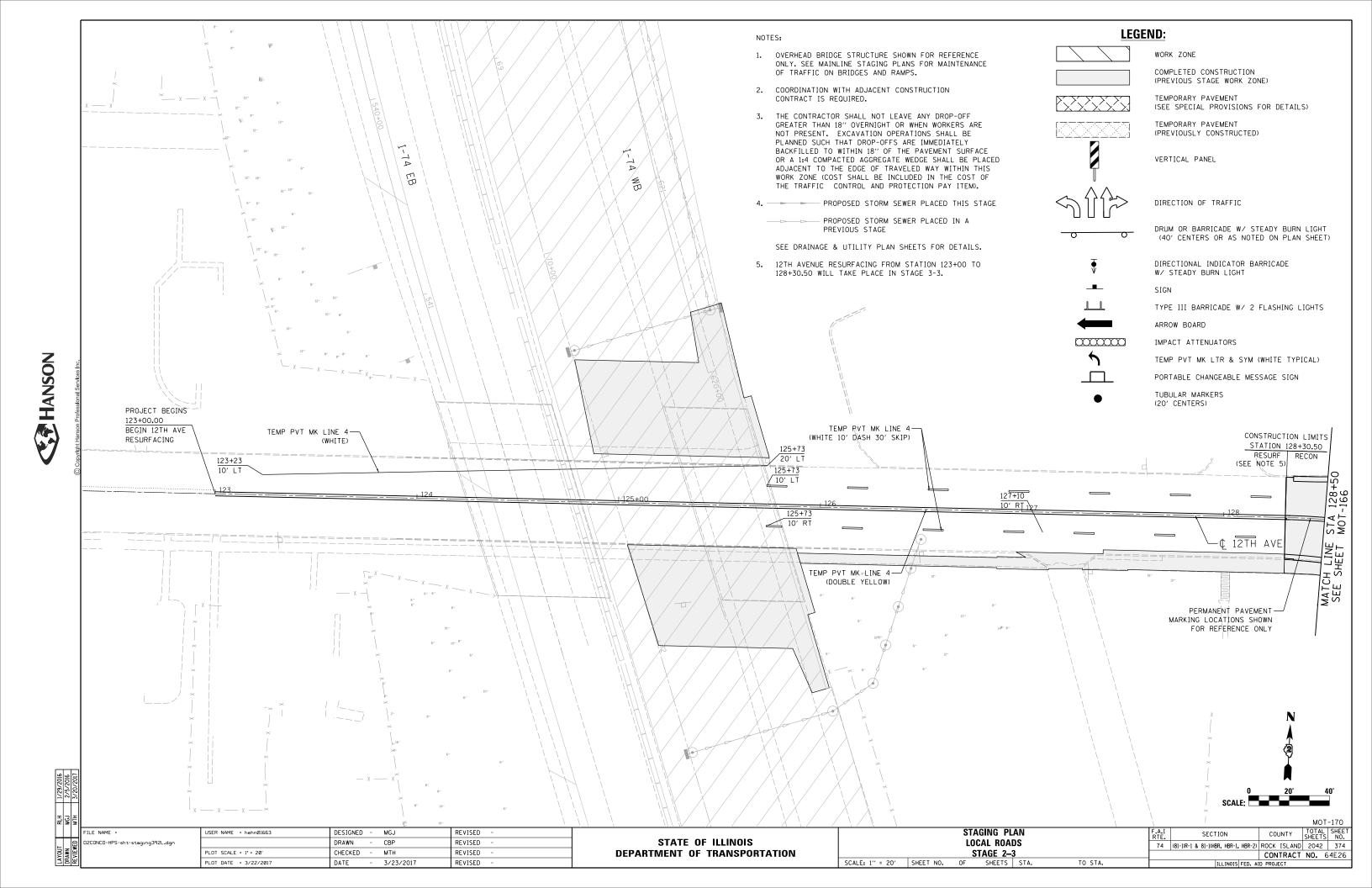
 WORK ZONE
COMPLETED (PREVIOUS S

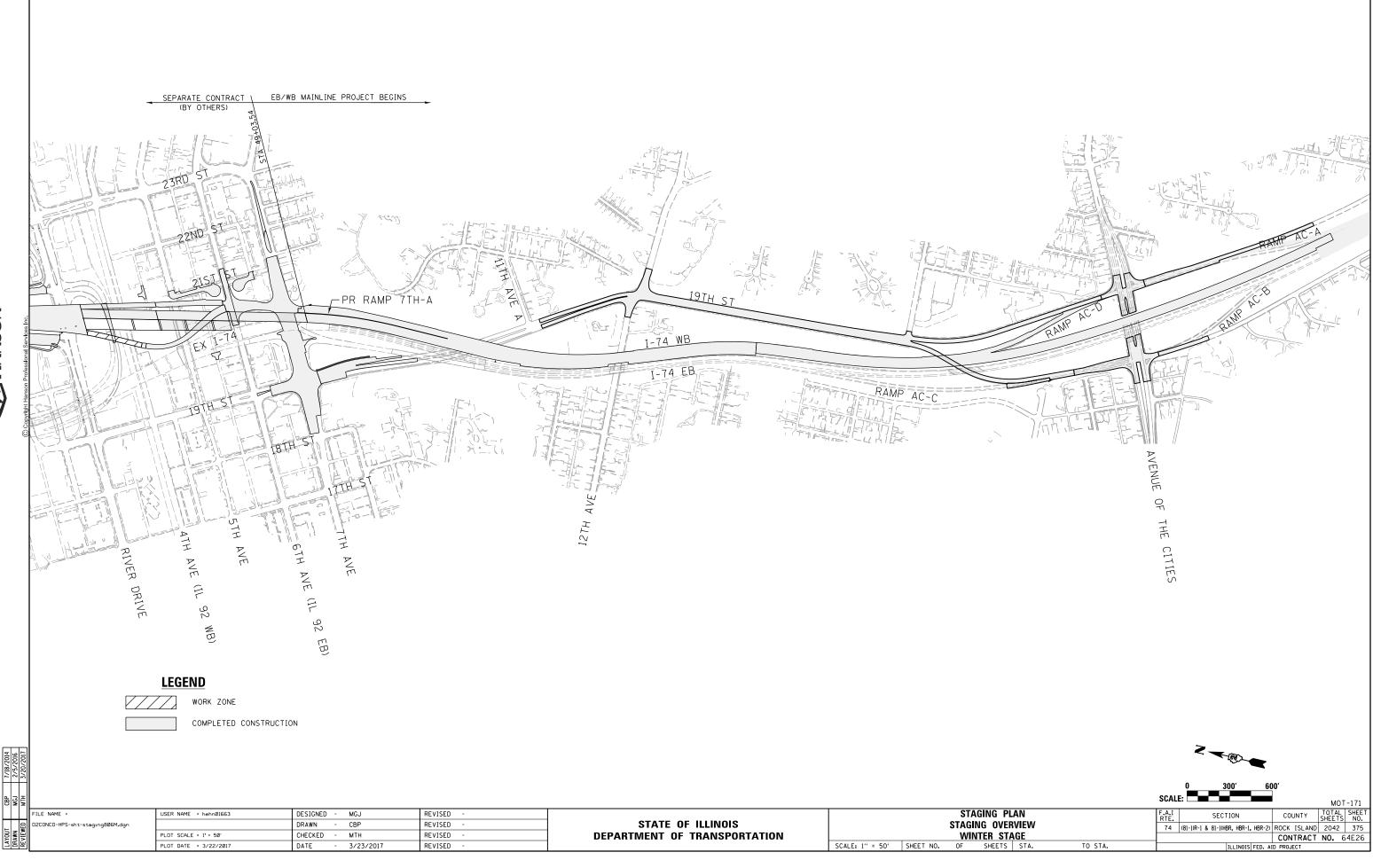
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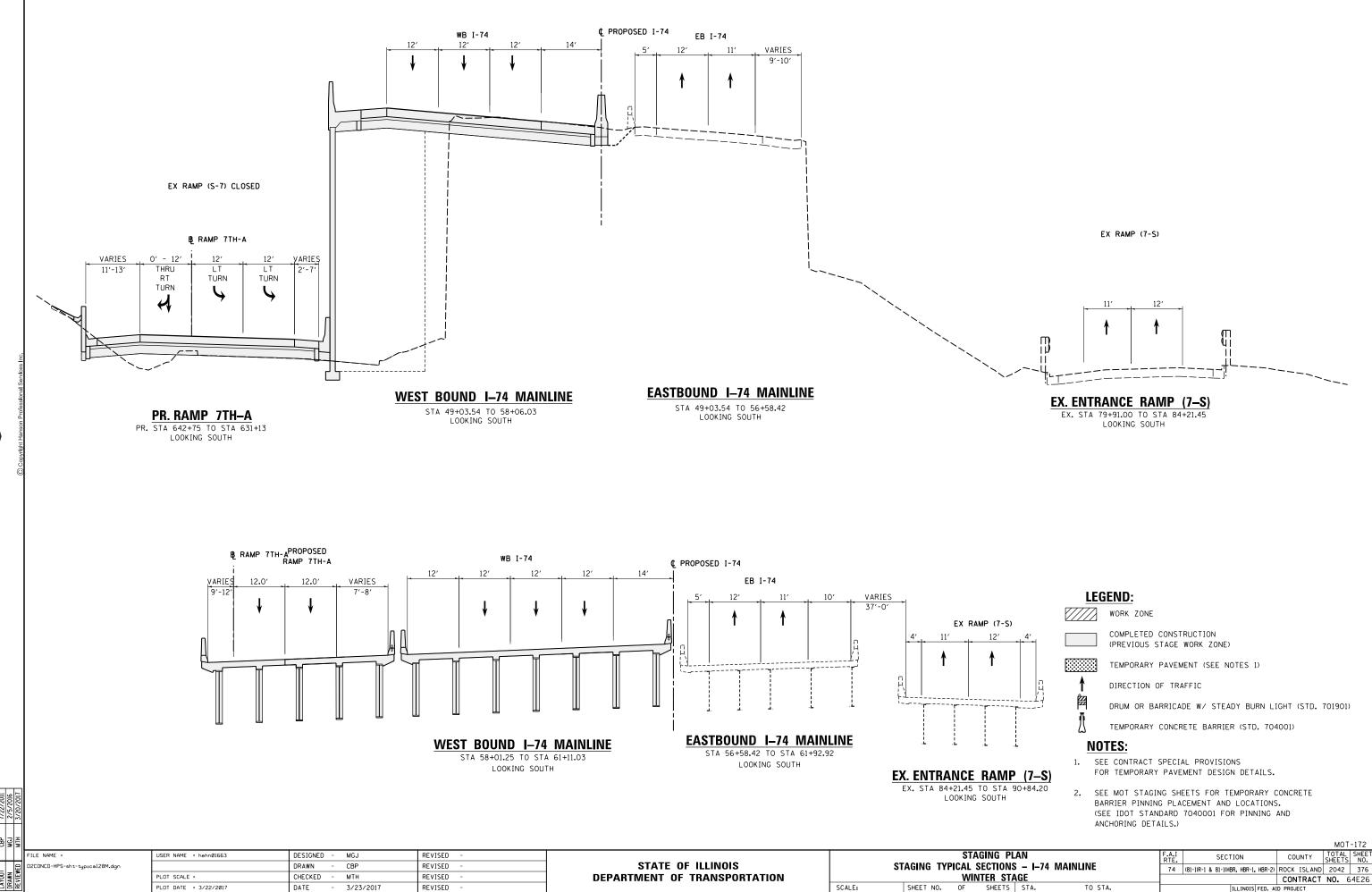
LEGEND:

MPLETED CONSTRUCTION REVIOUS STAGE WORK ZONE)

									MUT	-163
ADS		F.A.I RTE.	S	SECTION	1	CO	YTNU	TOTAL SHEETS	SHEET NO.	
		74	(81-1)R-1 & 81	1-1(HBR, H	IBR-1, HBR-2)	ROCK	ISLAND	2042	373	
2–3						CON	TRACT	NO. 6	4E26	
S	STA.	TO STA.			ILLI	NOIS FED. AI	D PROJ	ECT		







SCALE:

SHEET NO.

TO STA.

ILLINOIS FED. AID PROJECT

HANSON

PLOT DATE = 3/22/2017

DATE

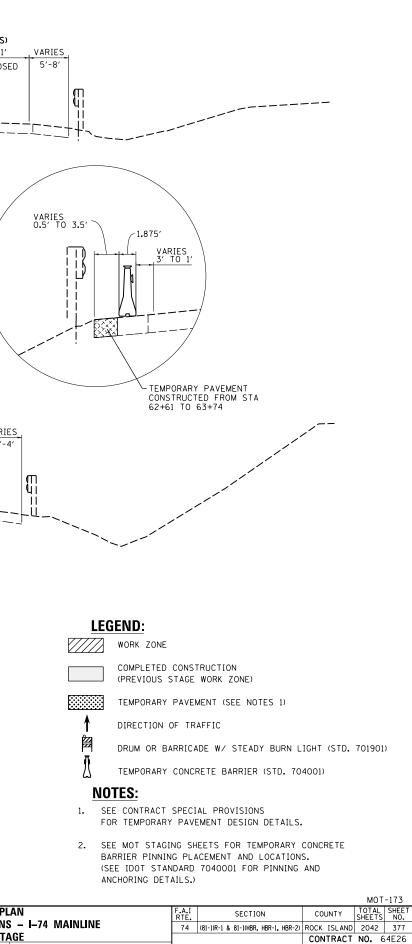
3/23/2017

REVISED

EX RAMP (7-S) EB I-74 PROPOSED I-74 6.0′ 12′ 11′ .VARIES. 12′ 11' PROPOSED WB I-74 1.875 17'-0' 3.5' CLOSED RAMP 7TH-A VARIES 5.9'-3' BERAMP 7TH-A 1′ MIN VARIES 12′ 12' VARIES 12' 12′ 12 14' 10'-18' └BEGIN AT STATION 64+35 EB SIDE OF MEDIAN BARRIER BASE. WEST BOUND I-74 MAINLINE EASTBOUND I-74 MAINLINE STA 61+92.92 TO STA 68+94.28 STA 61+11.03 TO STA 65+54.62 LOOKING SOUTH LOOKING SOUTH ¢ PROPOSED I-74 VARIES VARIES 12 11 24'-20' 5'-4' VARIES PROPOSED 5.4′-3.3′ RAMP 7TH-A WB I-74 VARIES 7.5′ 3.5'-1.5' B} RAMP 7TH-A VARIES 12' 12' 12' 14' VARIES 12.0′& VAR. 13'-18' PINNED TEMPORARY CONCRETE BARRIER TO REMAIN IN PLACE, INSTALLED PRIOR TO STAGE 2 WEST BOUND I-74 MAINLINE EASTBOUND I-74 MAINLINE STA 65+54.62 TO STA 70+89.19 STA 68+94.28 TO STA 70+78.82 LOOKING SOUTH LOOKING SOUTH ____

HANSON

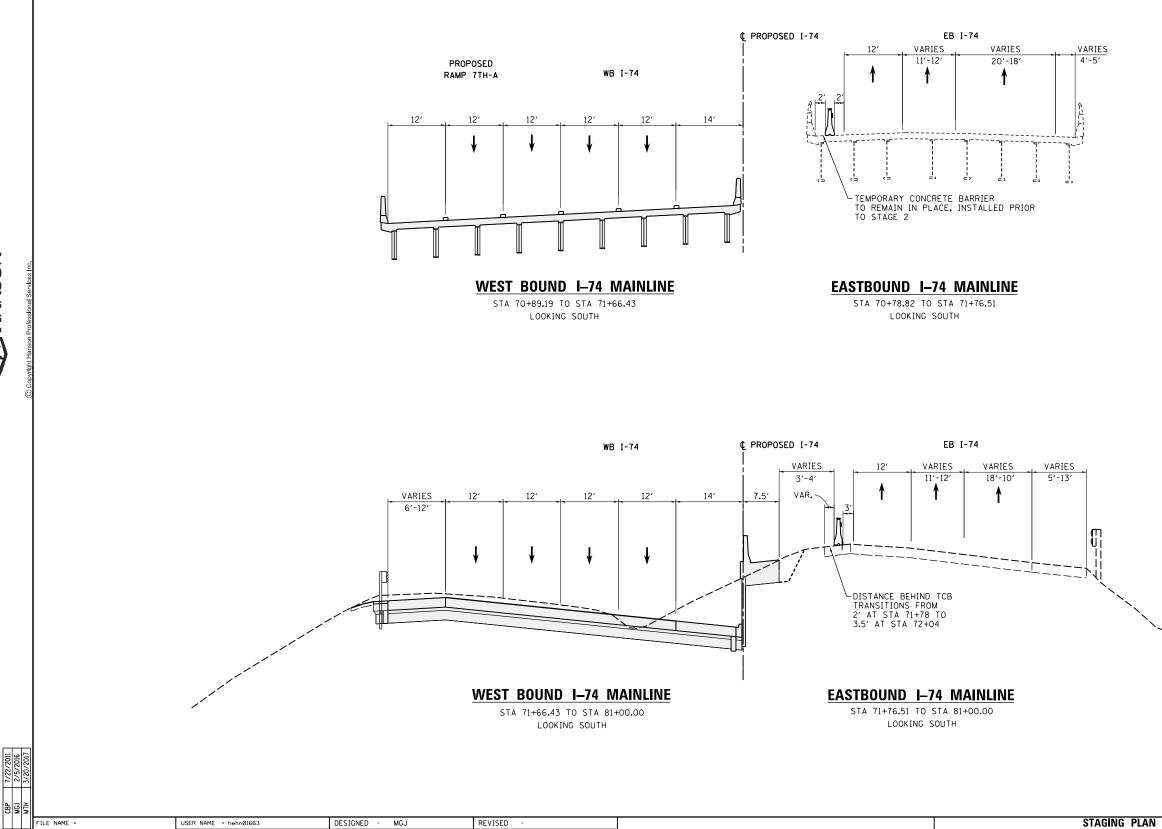
둘									
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -			ST/	AGING PL/	Ā
B	D2CONCD-HPS-sht-typical29M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	ST ST	FAGING TYPICAL	SECTIONS	i
ΥĒ		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION		W	NTER STA	10
쏉		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO. OF	SHEETS	i



ILLINOIS FED. AID PROJECT

TO STA.

STA.



	FILE NAME =	USER NAME = hehn01663	DESIGNED - MGJ	REVISED -		Í		STAC	GING F	PLA
ED	D2CONCD-HPS-sht-typical30M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	ST ST	FAGING TYPI	CAL S	ECTIO	NS -
E.		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	1		WINT	TER S	TAG
÷۳		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	S S
	REVIEWED		DZCONCD-HPS-sht-typical30M.dgn	DZCONCD-HPS-sht-typicel30M.dgn PLOT SCALE = CHECKED - MTH	D2CONCD-HPS-sht-typice130M.dgn         DRAWN         CBP         REVISED         -           PLOT SCALE =         CHECKED         MTH         REVISED         -	D2CONCD-HPS-sht-typicel30M.dgn       DRAWN       CBP       REVISED       -       STATE OF ILLINOIS         PLOT SCALE =       CHECKED       MTH       REVISED       -       DEPARTMENT OF TRANSPORTATION	CD       D2CONCD-HPS-sht-typice]30M.dgn       DRAWN       -       CBP       REVISED       -       STATE OF ILLINOIS       STATE	CONCO-HPS-sht-typice130M.dgn       DRAWN       CBP       REVISED       -       STATE OF ILLINOIS       STAGING TYPI         PLOT SCALE =       CHECKED       MTH       REVISED       -       DEPARTMENT OF TRANSPORTATION       STAGING TYPI	CD       D2CONCD-HPS-sht-typical30M.dgn       DRAWN       CBP       REVISED       STATE OF ILLINOIS       STAGING TYPICAL S         PLOT SCALE =       CHECKED -       MTH       REVISED       -       DEPARTMENT OF TRANSPORTATION       STAGING TYPICAL S	CD       DRAWN       CBP       REVISED       STATE OF ILLINOIS       STAGING TYPICAL SECTION         PLOT SCALE       CHECKED       MTH       REVISED       DEPARTMENT OF TRANSPORTATION       WINTER S

### LEGEND:

WORK ZONE

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTES 1) DIRECTION OF TRAFFIC



DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

TEMPORARY CONCRETE BARRIER (STD. 704001)

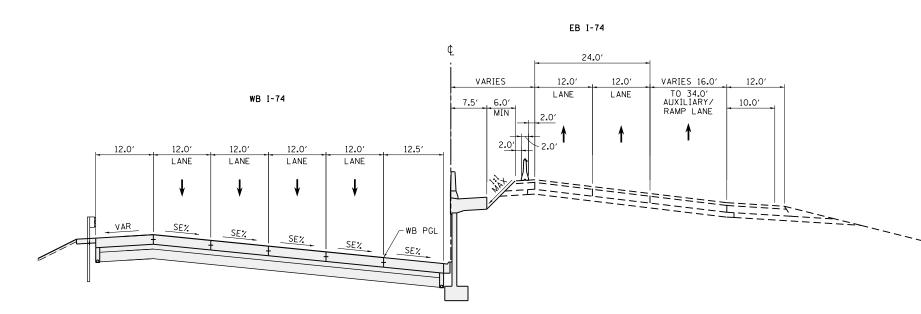
### NOTES:

1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.

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2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 7040001 FOR PINNING AND ANCHORING DETAILS.)

							мот	-174
	PLAN		SECTION		CO	JNTY	TOTAL SHEETS	SHEET NO.
	5 – I–74 MAINLINE	74	(81-1)R-1 & 81-1(HBR, HBR-1,	, HBR-2)	ROCK	ISLAND	2042	378
TA	GE				CON	TRACT	NO. 6	64E26
S	STA. TO STA.		ILLINOIS	FED. A	D PROJ	ECT		

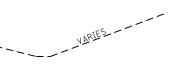


WINTER 2019–2020 I–74 MAINLINE TYPICAL SECTION PR I-74 STA 81+00.00 TO STA 84+65.00

EB I-74 VARIES 24.0' WB I-74 **B** RAMP RAC-D 7.5' 6.0' 12.0′ VAR. VARIES VARIES 8.0' 12.0' 
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 VIALES</t LANE MIN LANE 2.0′ VAR 12.0' T0 8.0' VAR 12.0' TO 16.0' 12.0′ 12.0′ 12.0' 12.5′ 2.0 LANE LANE LANE LANE 2.0′ 1.5′ ÷===∽ ===== === 上===== -WB PGL RAMP PGL – SE/ 4.0% SE% SE% SE? 4.0%

> WINTER 2019–2020 I–74 MAINLINE TYPICAL SECTION PR I-74 STA 84+65.00 TO STA 91+49.15

						MOT-175
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET
\D2CONCD-ABC-sht-Staging141.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS 74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 379
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	WINTER STAGE 2019–2020	CONTRACT NO. 64E26
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT



# LEGEND:

WORK ZONE



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COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTE 1)

DIRECTION OF TRAFFIC

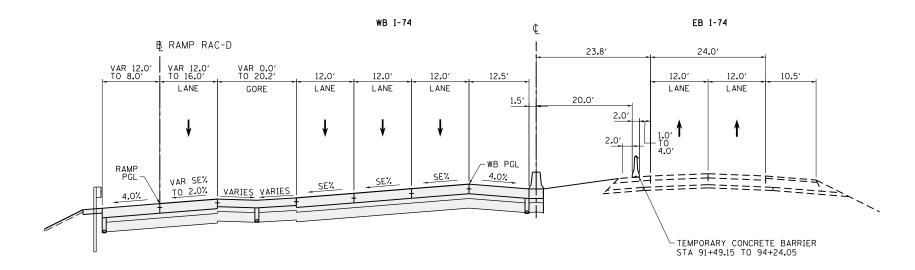
DRUM OR BARRICADE W/ STEADY BURN LIGHT

CONCRETE BARRIER

VERTICAL PANEL

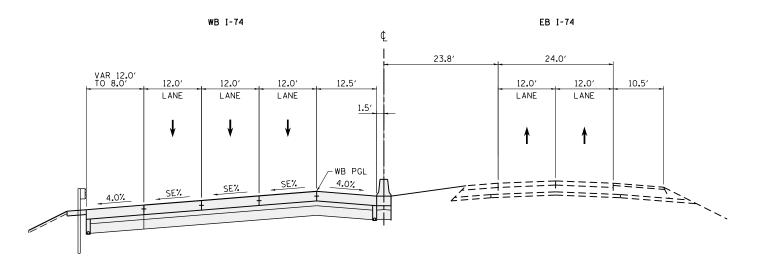
### NOTES

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)



WINTER 2019-2020 I-74 MAINLINE TYPICAL SECTION PR I-74 STA 91+49.15 TO STA 97+75.83 BRIDGE

WB STA 93+52.42 TO STA 96+73.88 EB STA 93+95.10 TO STA 97+09.81



WINTER 2019–2020 I–74 MAINLINE TYPICAL SECTION PR I-74 STA 97+75.83 TO STA 144+85.00

						MOT-176
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY TOTAL SHEET
\D2CONCD-ABC-sht-Staging142.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – 1–74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 380
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	WINTER STAGE 2019–2020	CONTRACT NO. 64E26
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT

400

# LEGEND:



WORK ZONE



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۵ 8 COMPLETED CONSTRUCTION

(PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTE 1)

DIRECTION OF TRAFFIC

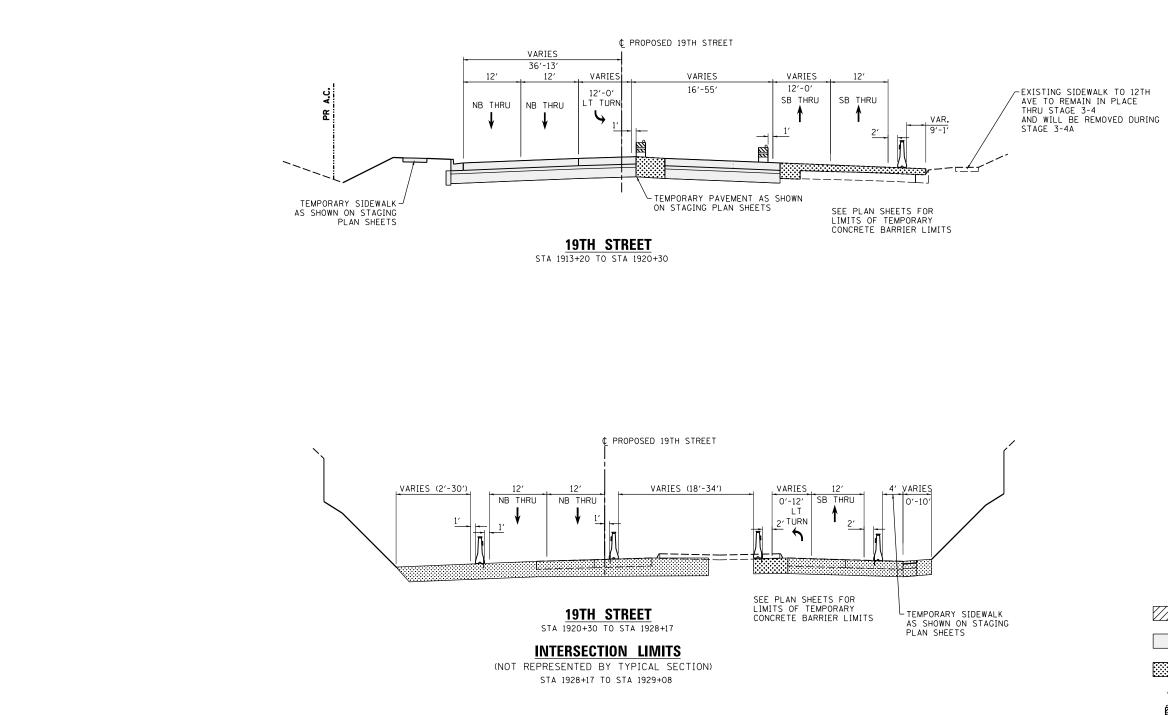
DRUM OR BARRICADE W/ STEADY BURN LIGHT

CONCRETE BARRIER

VERTICAL PANEL

## NOTES

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)



					BARRIER PINN	GING SHEETS FOR TEMPORARY CONCRETE NING PLACEMENT AND LOCATIONS. ANDARD 704001 FOR PINNING AND ETAILS.)
FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY T
CONCD-HPS-sht-typical37L.dgn	PLOT SCALE =	DRAWN - CBP CHECKED - MTH	REVISED - REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS - LOCAL ROADS	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND
	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -	DEPARTMENT OF TRANSPORTATION	WINTER STAGE           SCALE:         SHEET NO. OF SHEETS         STA.         TO STA.	CONTRACT

# LEGEND:

WORK ZONE

> COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTES 1)

DIRECTION OF TRAFFIC

DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

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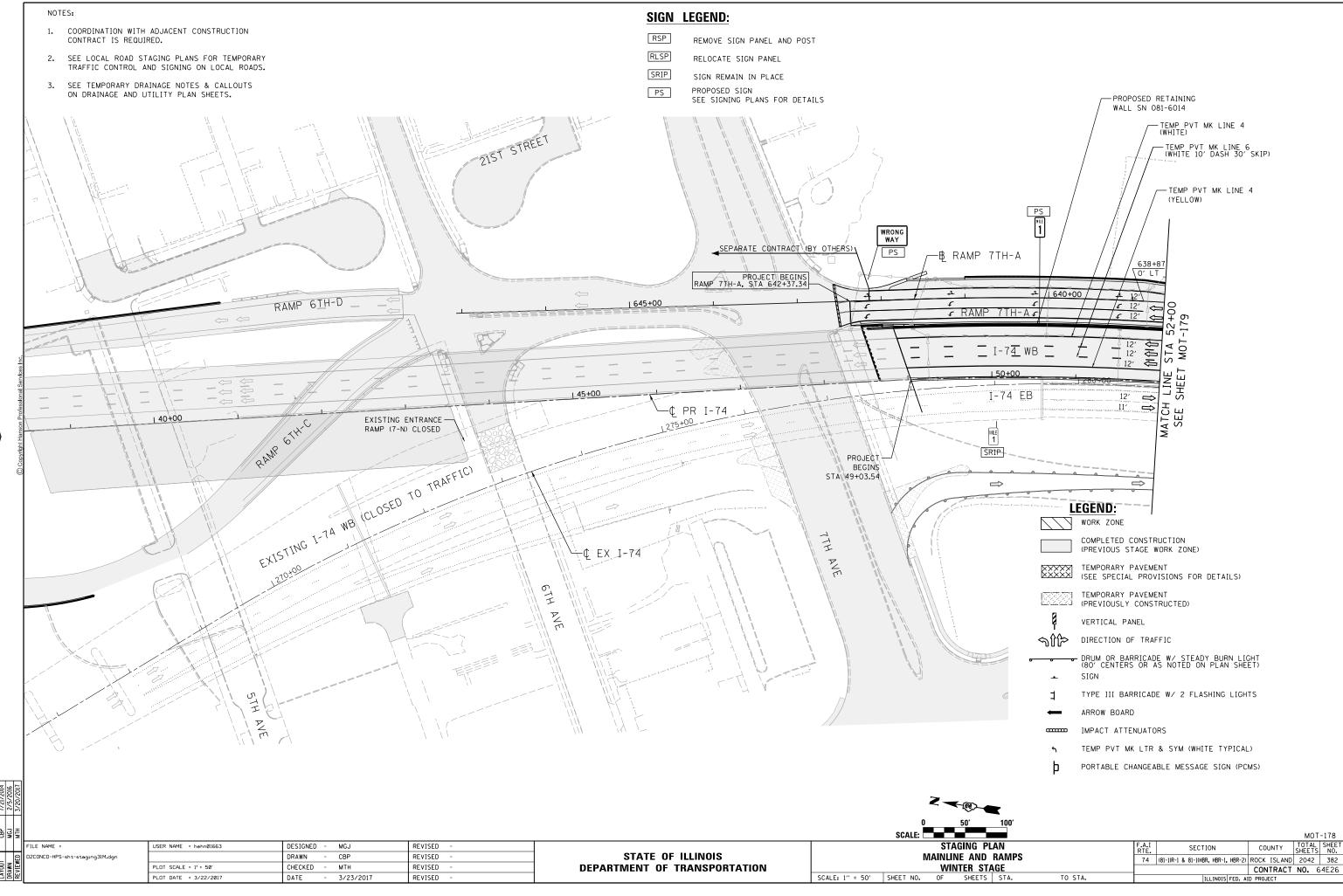
TUBULAR MARKERS

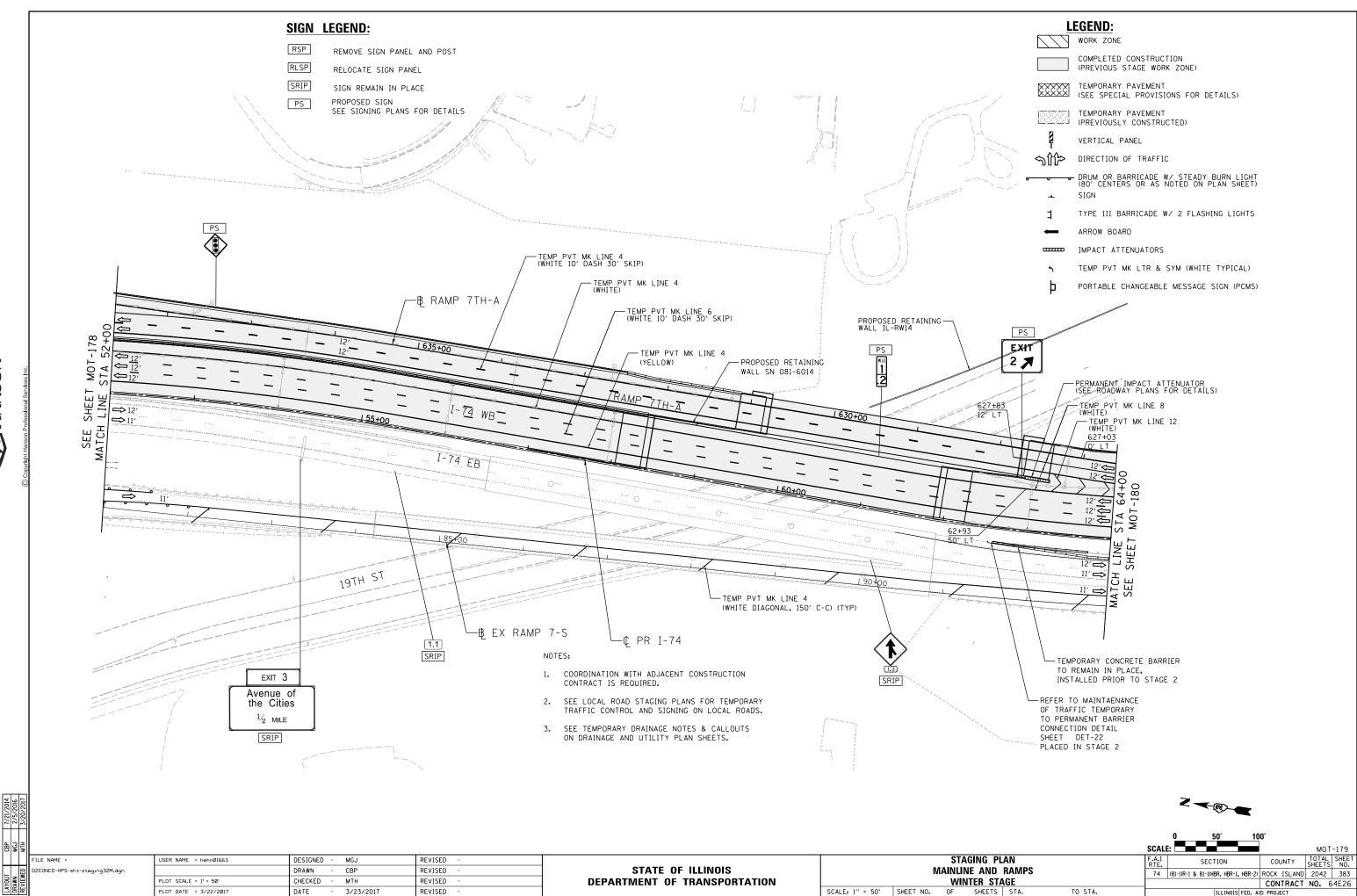
٩ DETECTABLE PEDESTRIAN CHANNELIZING BARRICADE

TEMPORARY CONCRETE BARRIER (STD. 704001)

### NOTES:

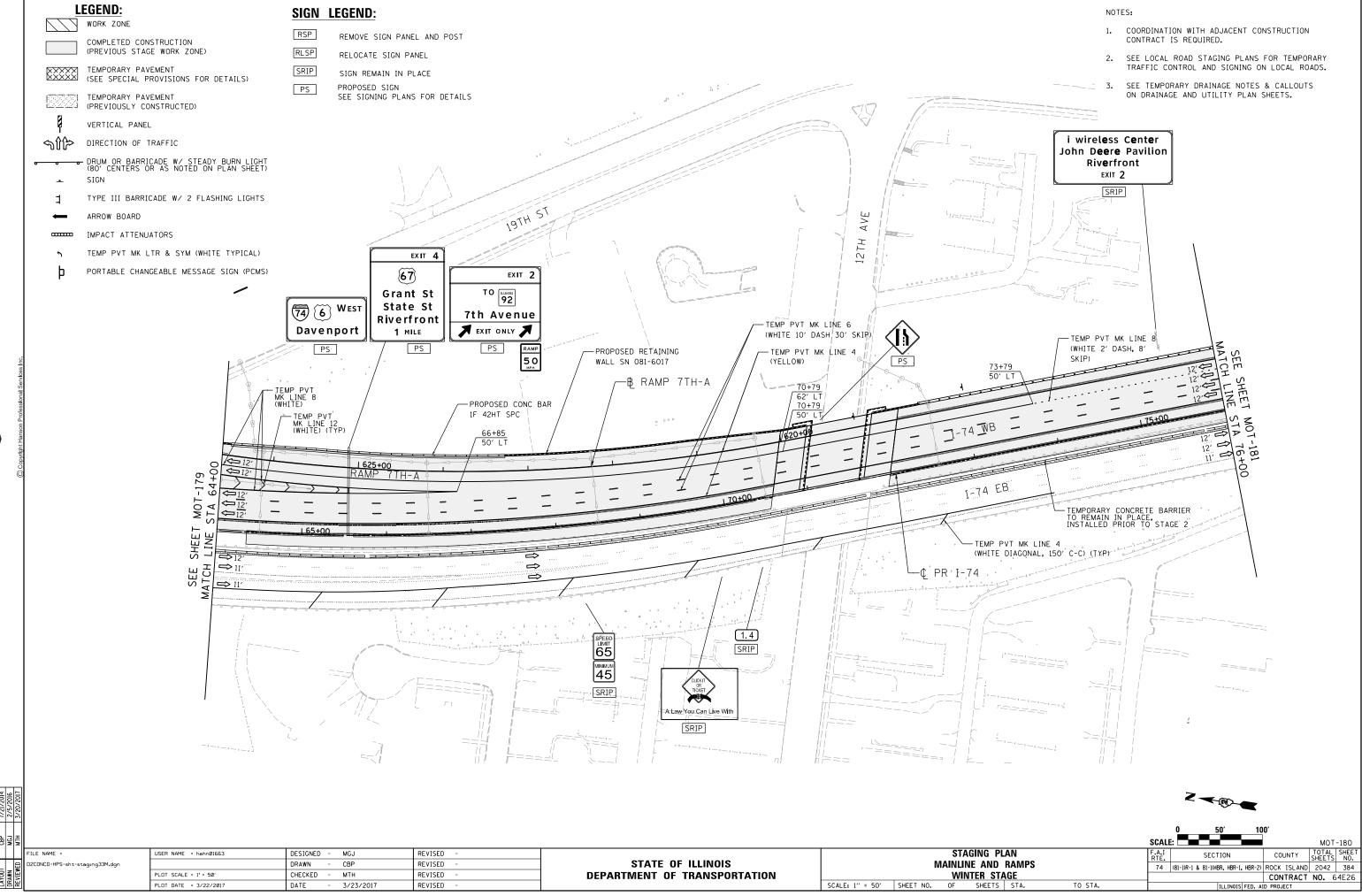
1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.



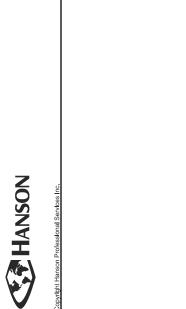


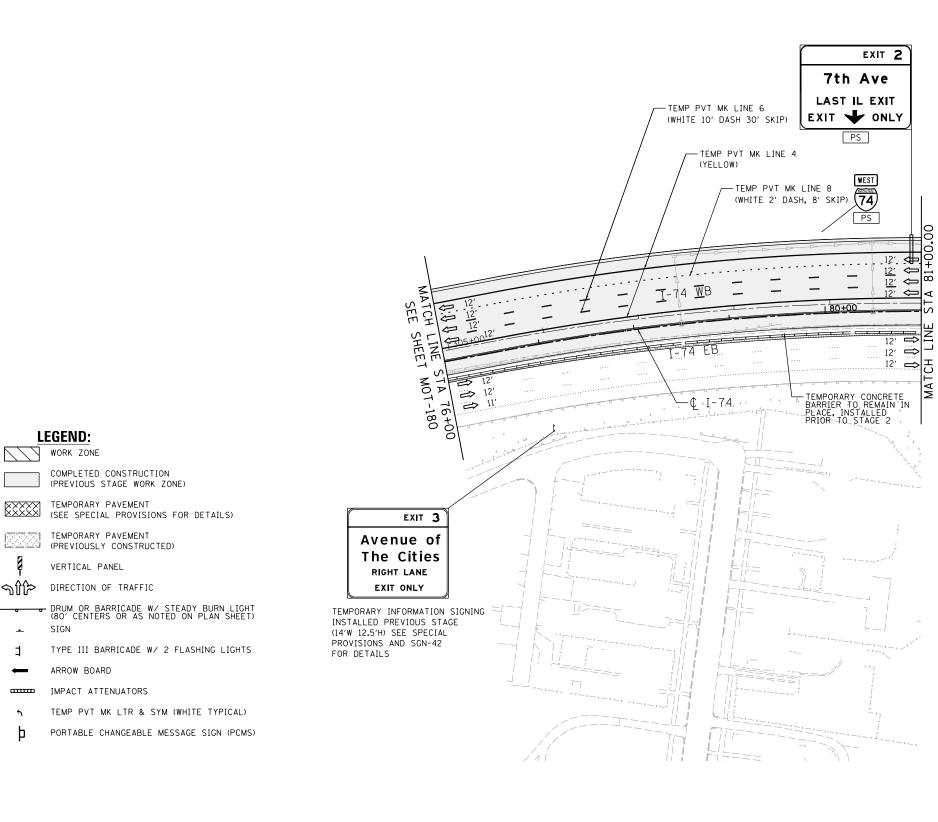
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	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				STA	GING PL
	D2CONCD-HPS-sht-staging32M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS	1	M	AINLIN	NE AND
VIEW		PLOT SCALE = 1" = 50'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	L		WIN	ITER STA
DRAN		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF	SHEETS



1-1-1-									
	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -			STA	GING PL	٦Ā.
	D2CONCD-HPS-sht-staging33M.dgn		DRAWN - CBP	REVISED -	STATE OF ILLINOIS		MAINLIN	NE AND	R/
LAYOU DRAWN REVIEW		PLOT SCALE = 1" = 50'	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION		WIN	ITER STA	١G
REAL	J	PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEE	ET NO. OF	SHEETS	\$





NOTES:

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LEGEND: WORK ZONE

SIGN

ARROW BOARD

	USER NAME = hehnØ1663	DESIGNED -	MGJ	REVISED ·	-				STA	GING PL	A
iM.dgn		DRAWN -	CBP	REVISED ·	-	STATE OF ILLINOIS		Ν	IAINLIN	NE AND	R
	PLOT SCALE = 1" = 50'	CHECKED -	МТН	REVISED	-	DEPARTMENT OF TRANSPORTATION			WIN	ITER ST/	AG
	PLOT DATE = 3/22/2017	DATE -	3/23/2017	REVISED	-		SCALE: 1" = 50'	SHEET NO.	OF	SHEETS	
					-	DEPARTMENT OF TRANSPORTATION	SCALE: 1" = 50'	SHEET NO.	OF	<u> </u>	NTER STA

### SIGN LEGEND:

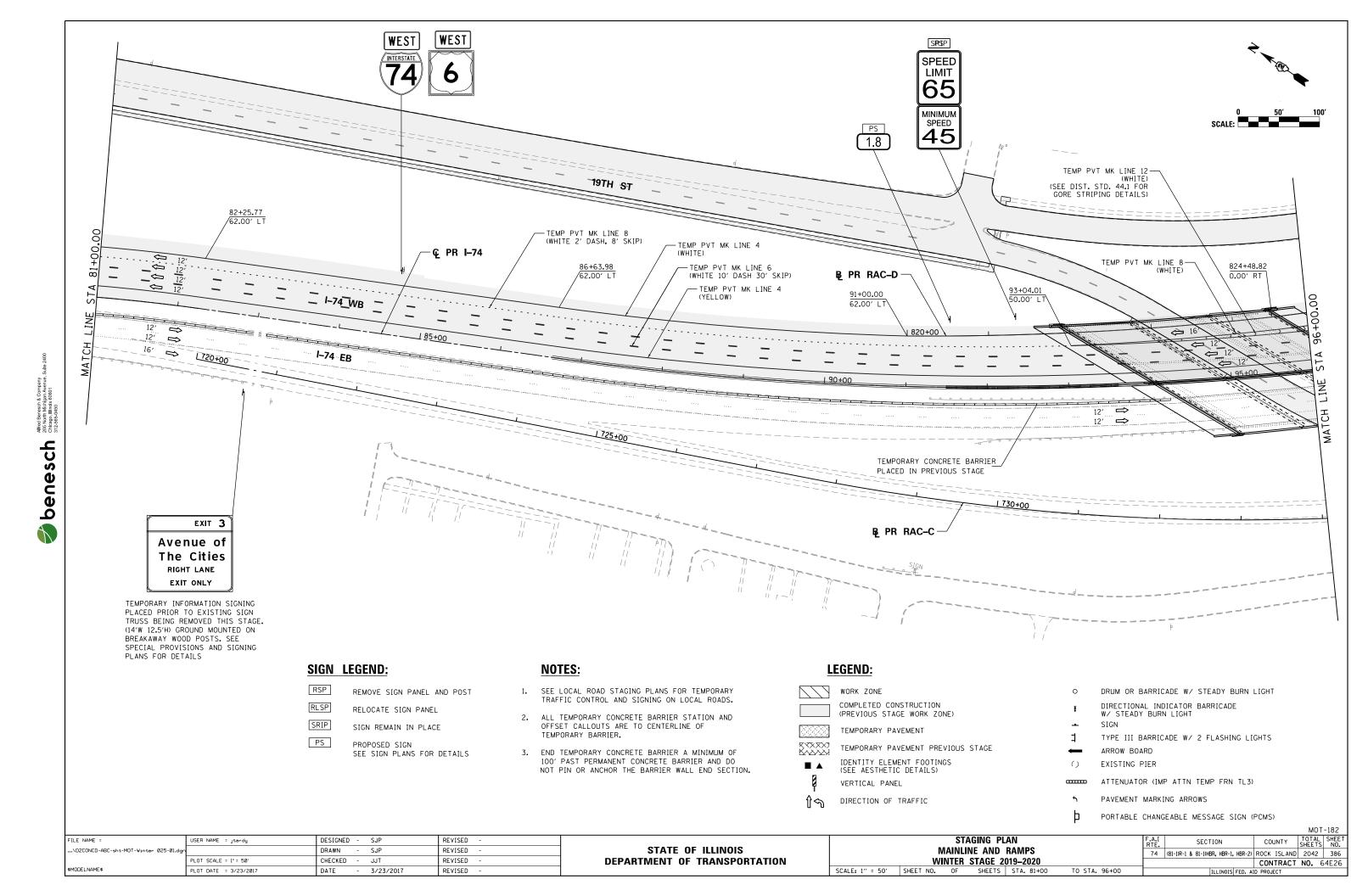
- REMOVE SIGN PANEL AND POST
- RELOCATE SIGN PANEL
- SIGN REMAIN IN PLACE
- PS PROPOSED SIGN SEE SIGNING PLANS FOR DETAILS

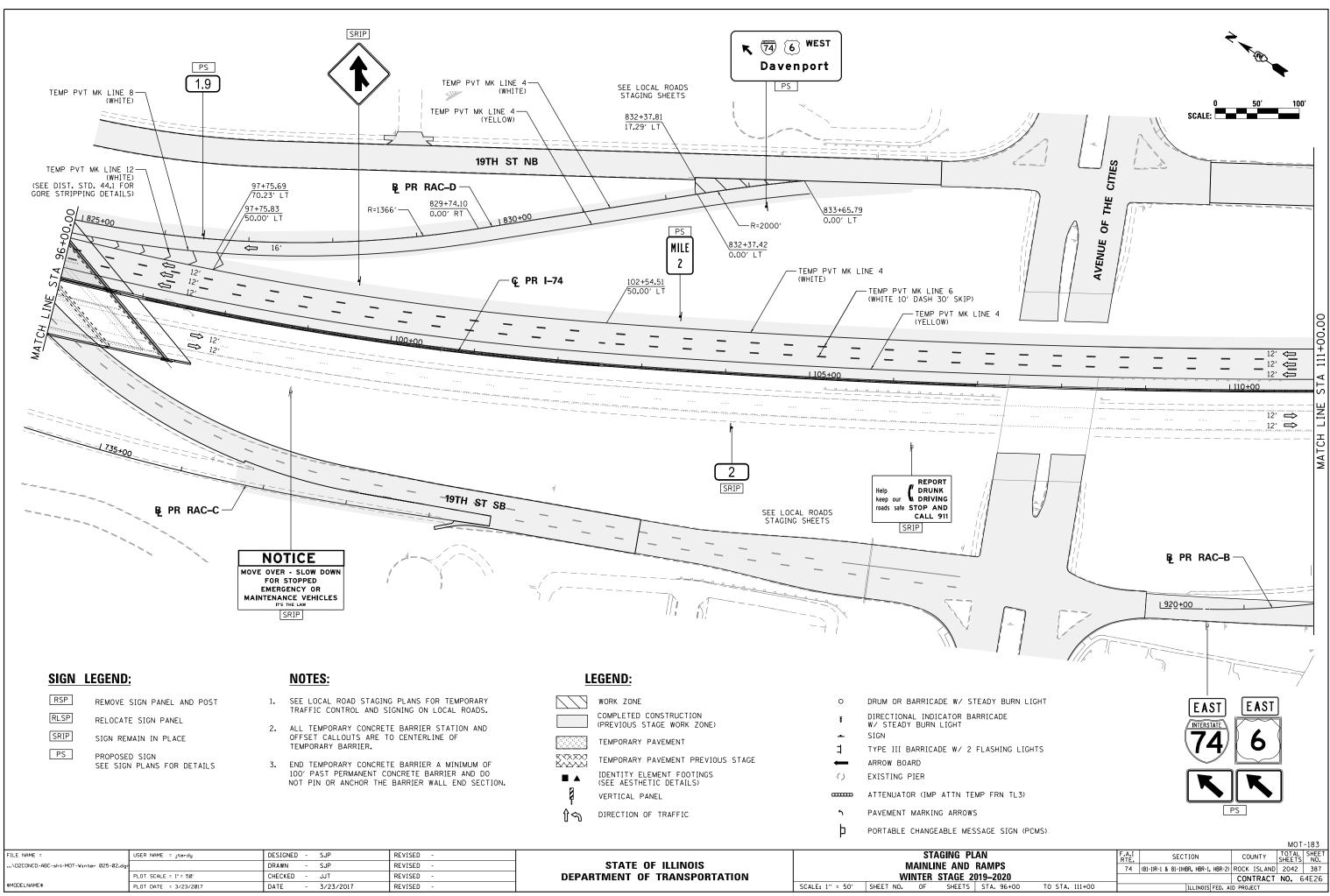
1. COORDINATION WITH ADJACENT CONSTRUCTION CONTRACT IS REQUIRED.

2. SEE LOCAL ROAD STAGING PLANS FOR TEMPORARY TRAFFIC CONTROL AND SIGNING ON LOCAL ROADS.

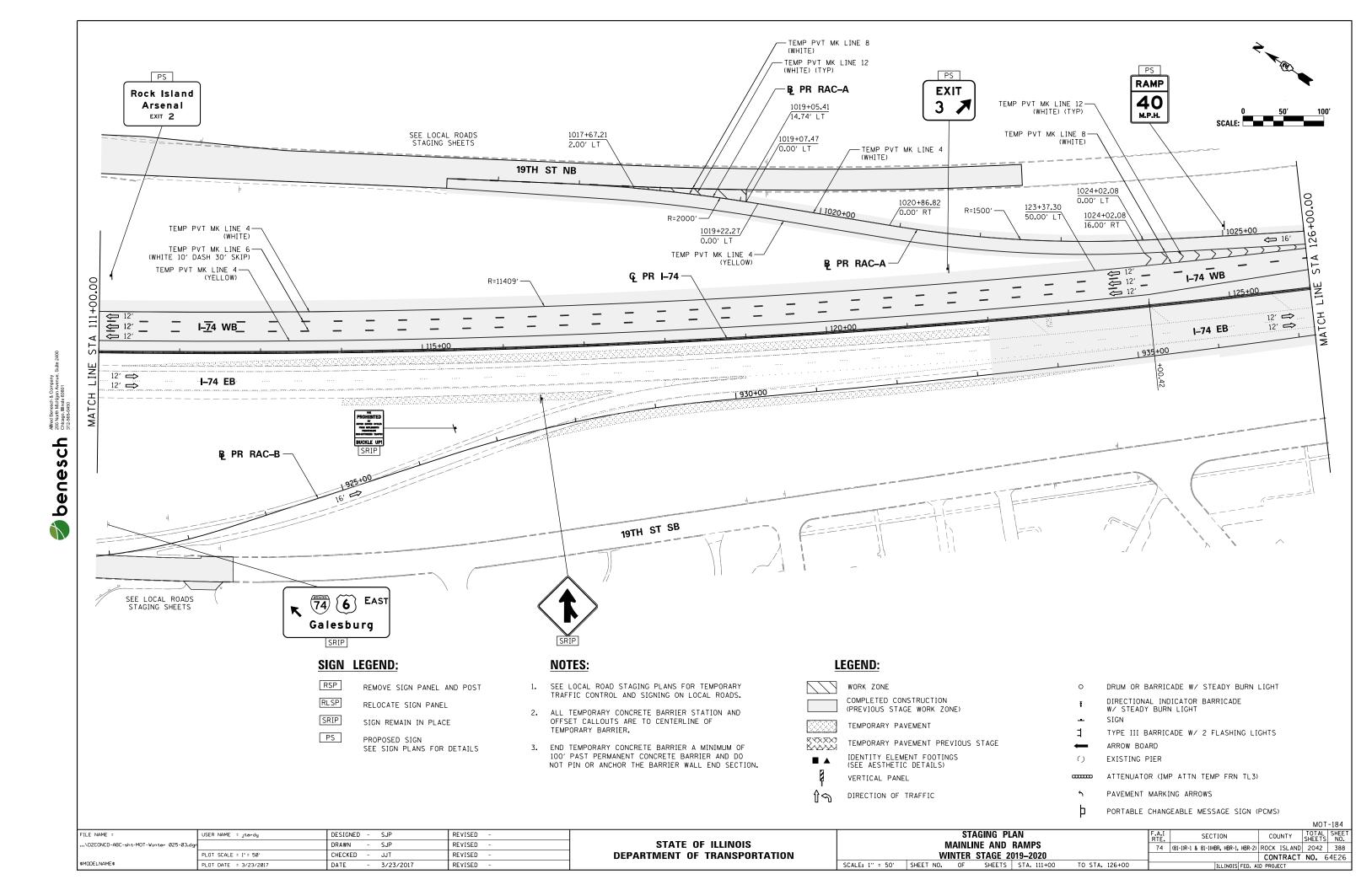
3. SEE TEMPORARY DRAINAGE NOTES & CALLOUTS ON DRAINAGE AND UTILITY PLAN SHEETS.

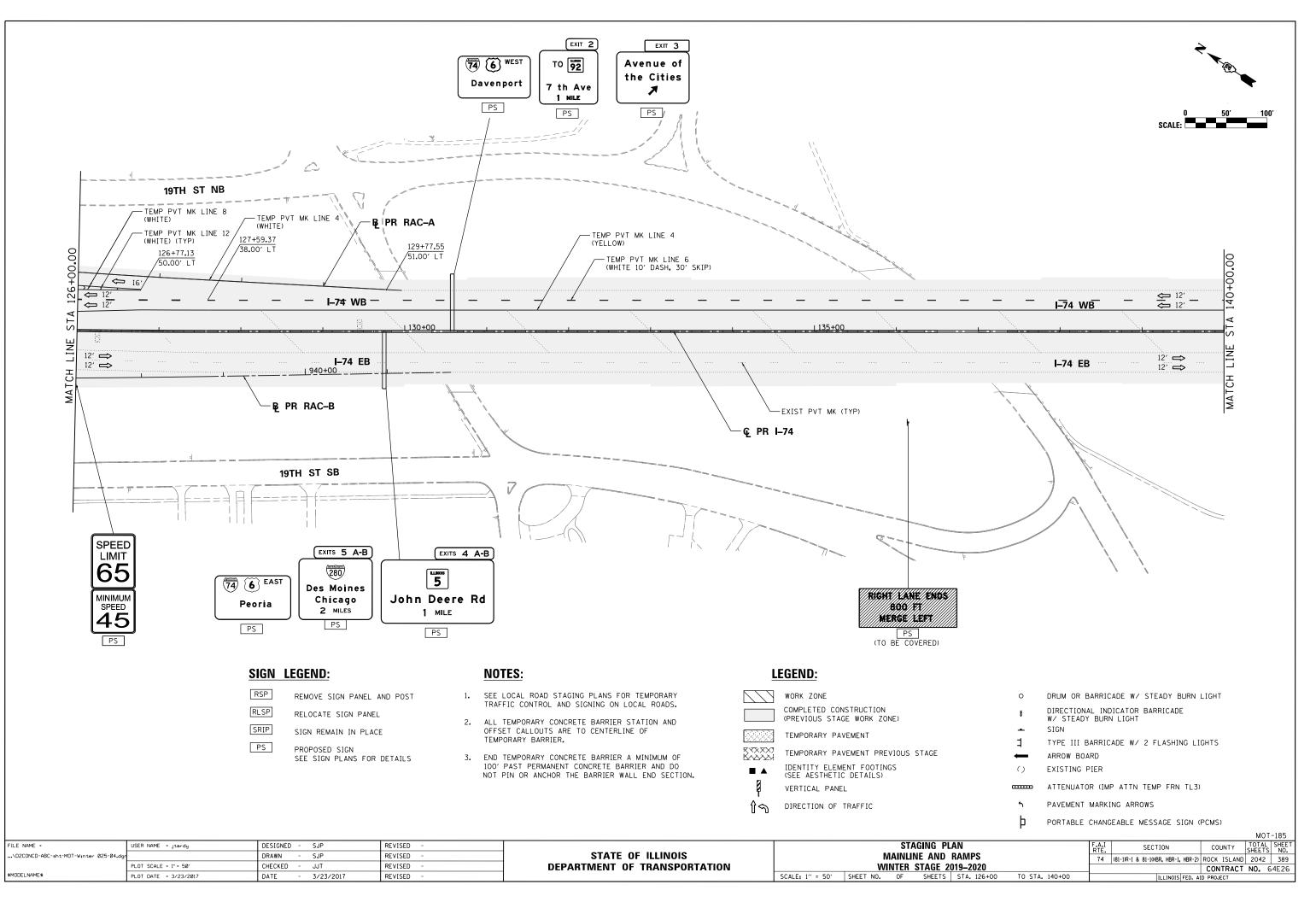
	Z - RO-							
	SCALI	0	50′	10	00'		мо	T-181
LAN	F.A.I RTE.		SECTION		СО	UNTY	TOTAL	SHEET
RAMPS	74	(81-1)R-1 8	k 81-1(HBR, Н	BR-1, HBR-2)		ISLAND		385 64E26
STA. TO STA.			ILLI	NOIS FED. A			110.	01220

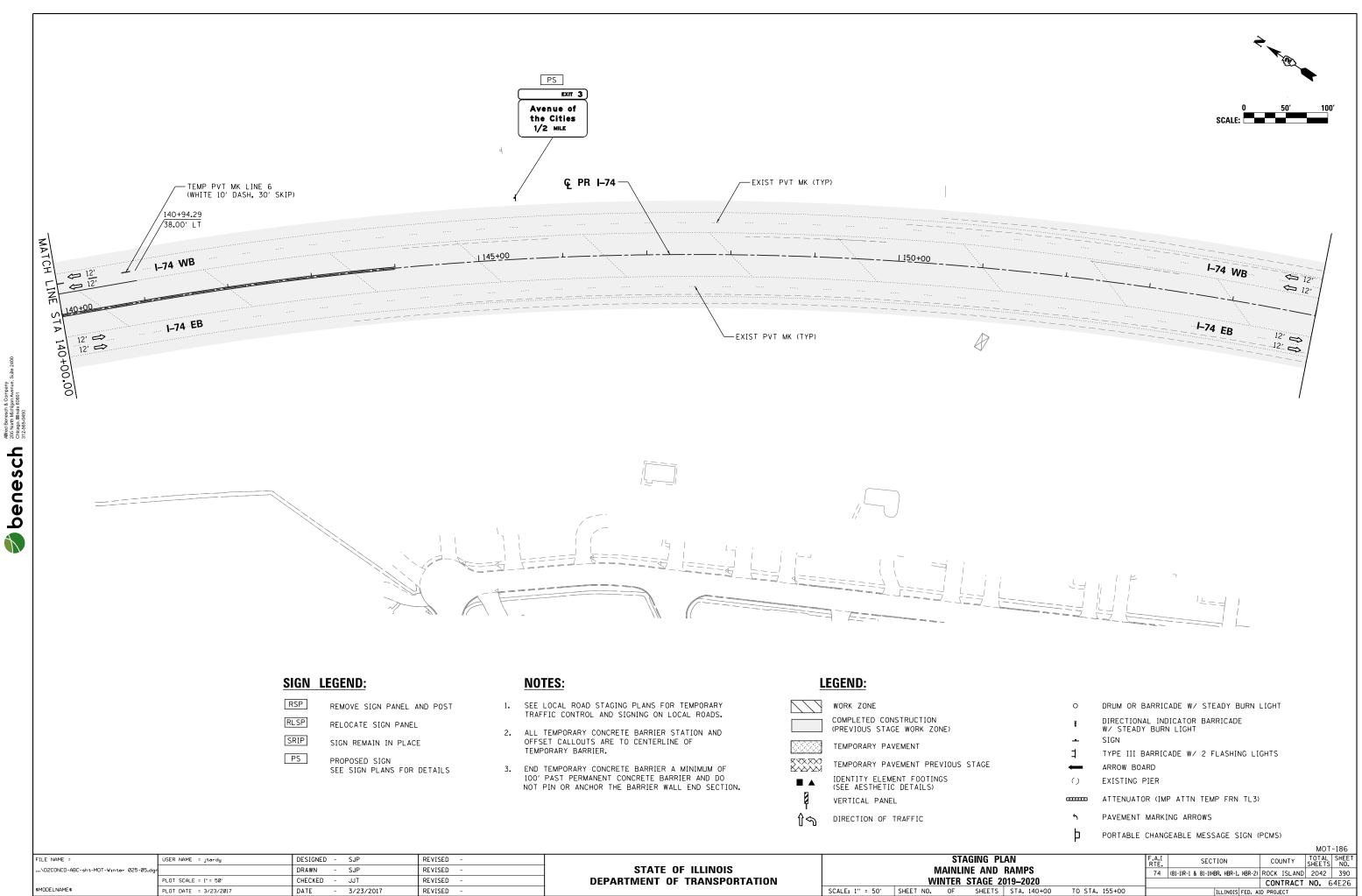




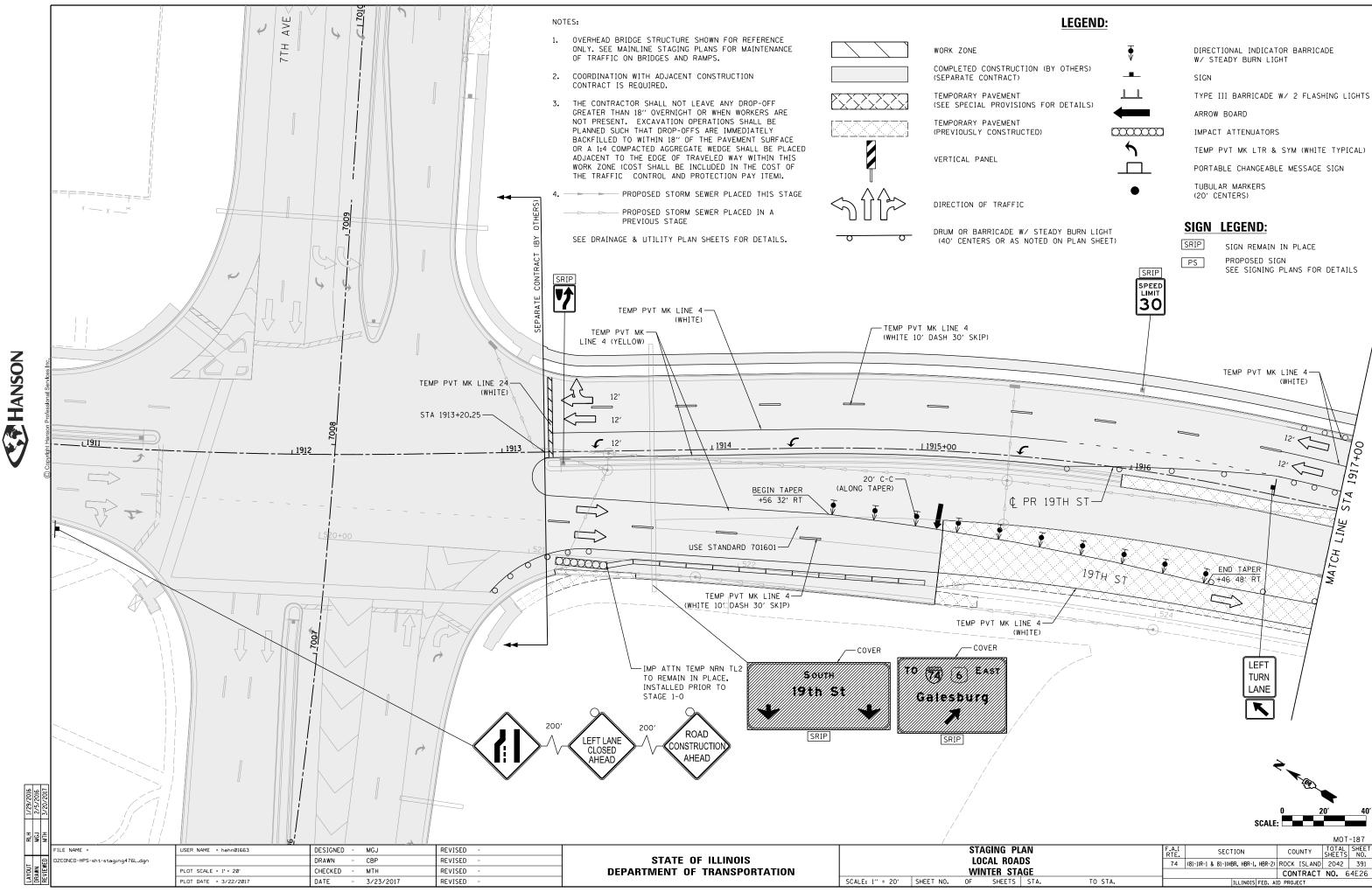
Alfred Benesch & Company 205 North Michigan Avenue, S Chicago, Illinois 60601 312-565-0450 benesch 



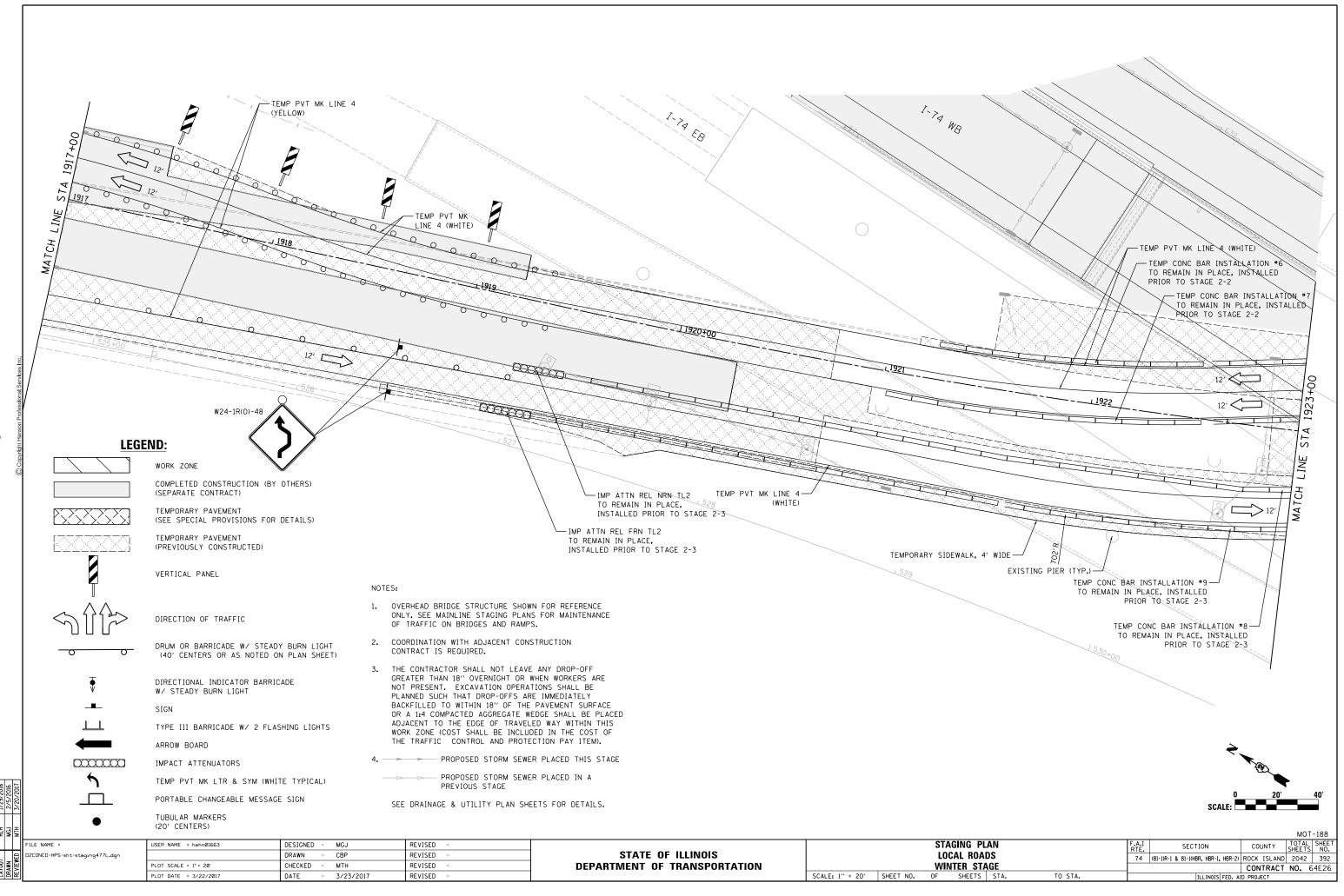


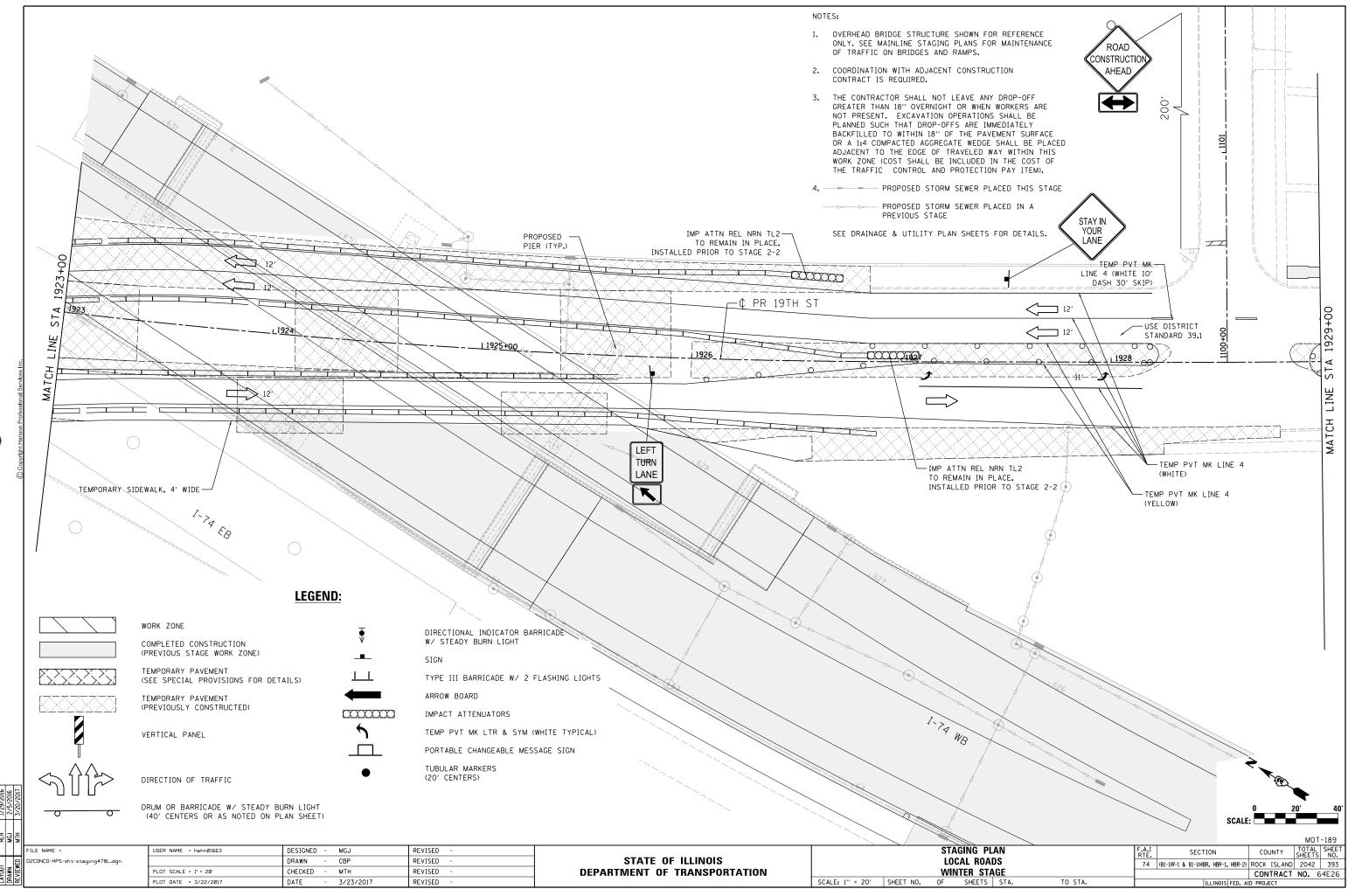


FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -				STA	GING PL
\D2CONCD-ABC-sht-MOT-Winter 025-05.dgr		DRAWN - SJP	REVISED -	STATE OF ILLINOIS		MA	AINLIN	VE AND
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION		WIN	ITER \$	STAGE 20
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50'	SHEET NO.	OF	SHEETS

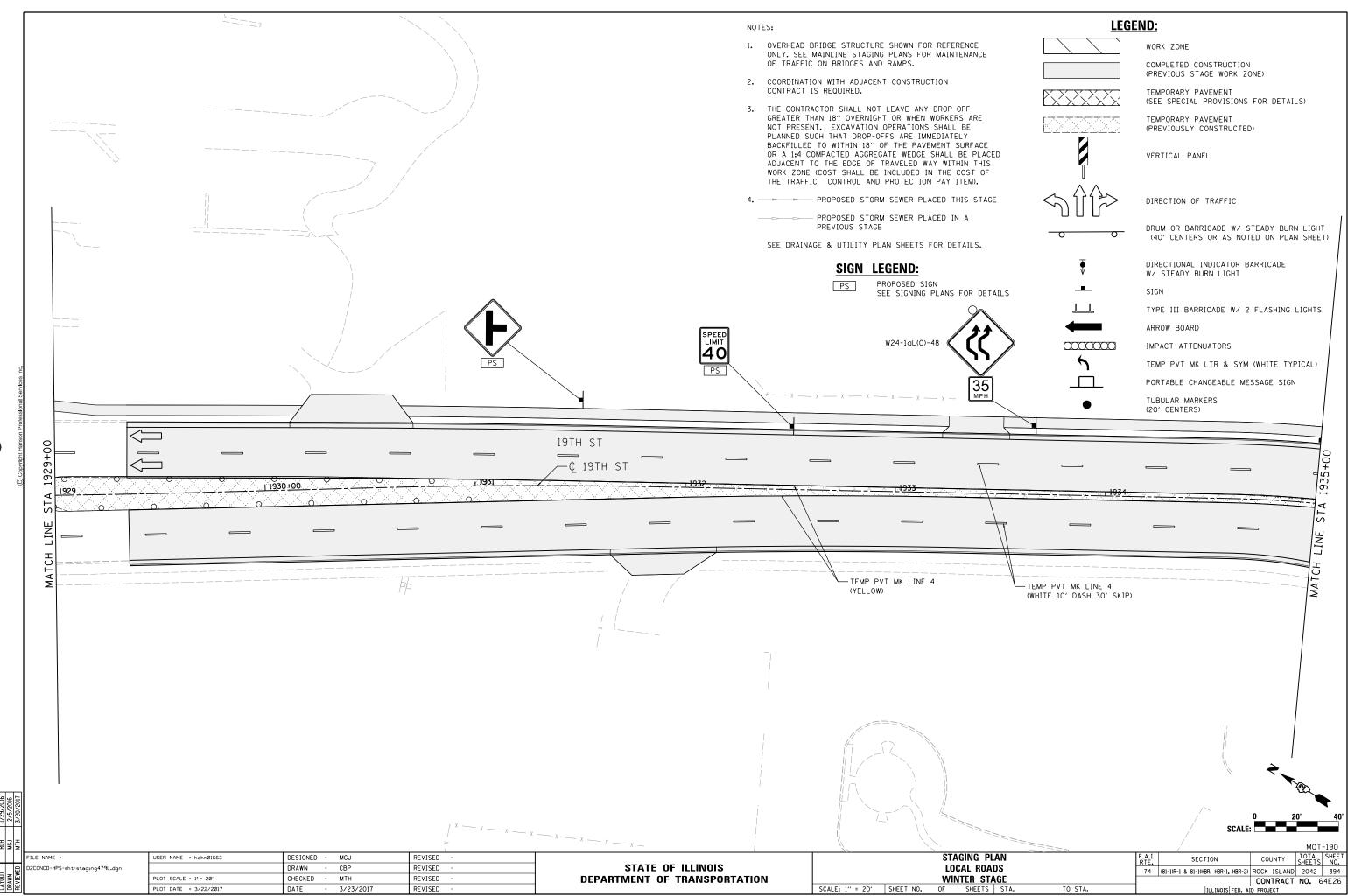


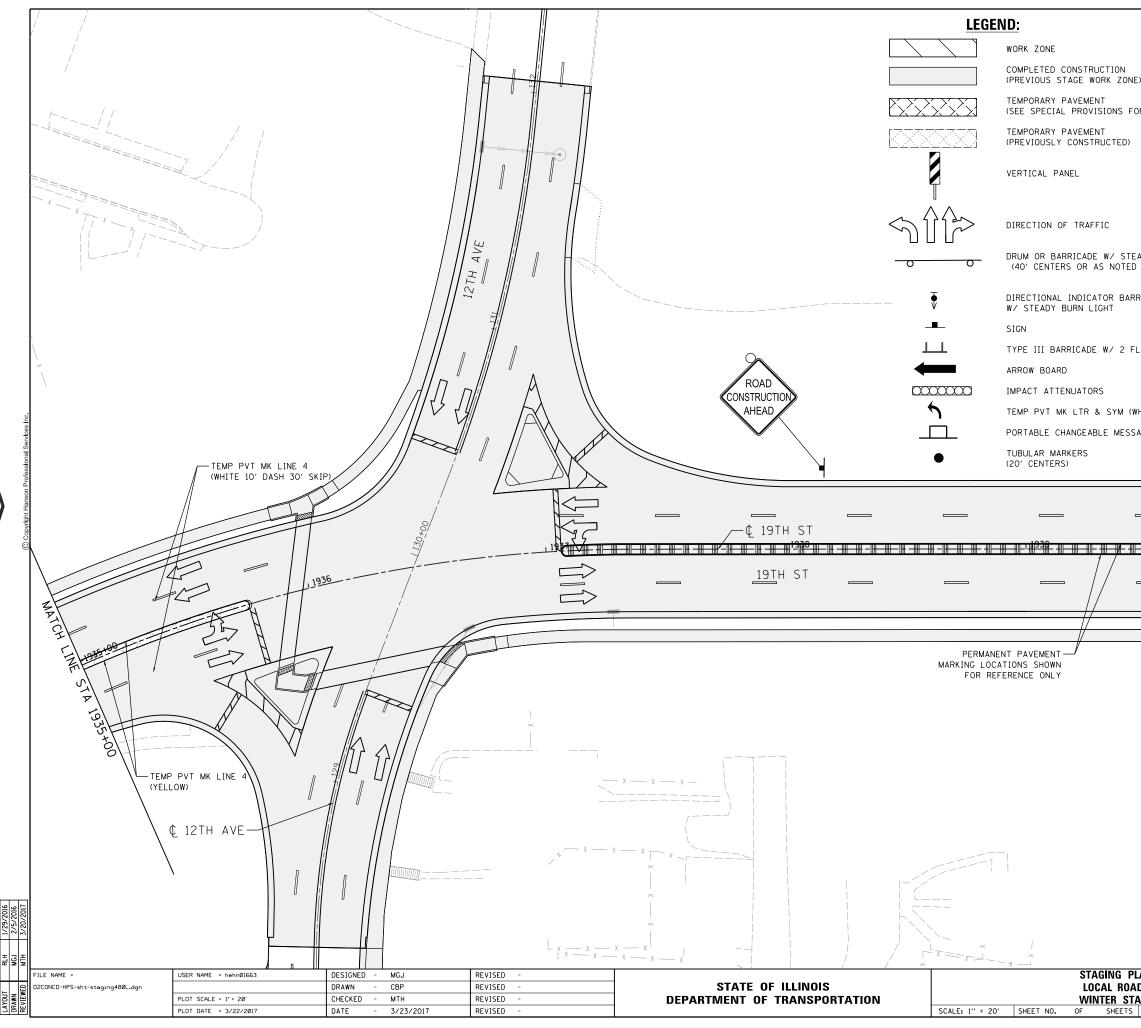
				UUALE			
						мот	-187
	.AN		F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	DS	-		(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	391
ſ	<u>AGE</u>				CONTRACT	NO. 6	4E26
,	STA.	TO STA.	ILLINOIS FED. AID PROJECT				



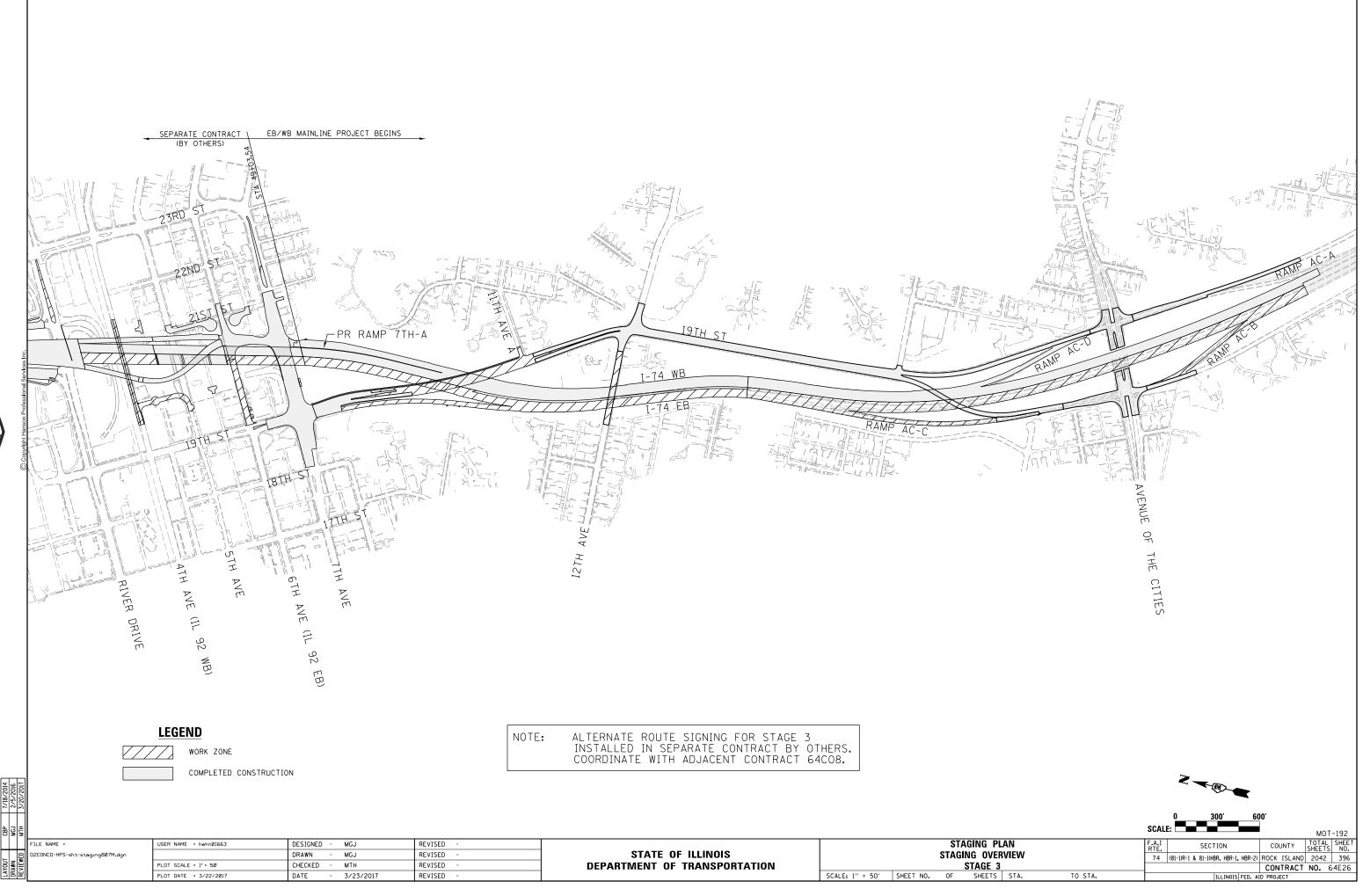


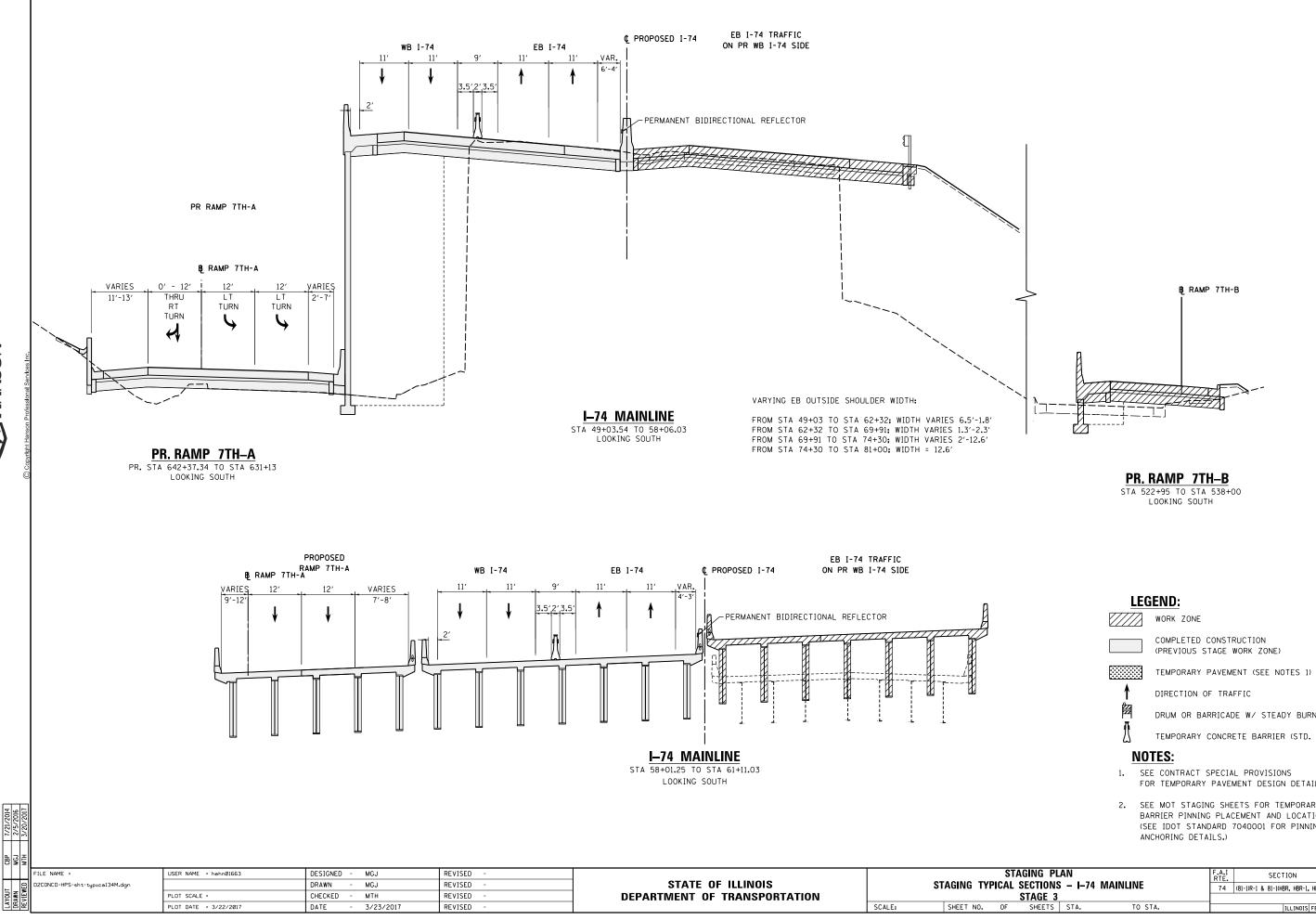
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		NOTES:							
		ONLY. S	EE MA	INLINE S		PLANS	FOR REFE FOR MAIN		
IE)		2. COORDIN	IATION		DJACENT		RUCTION		
OR DETA	ILS)	GREATEF NOT PRE PLANNEE BACKFIL OR A 1: ADJACEN WORK ZC	R THAN ESENT. SUCH LED T 4 COMI AT TO ONE (C	I 18" OVI EXCAV. I THAT D O WITHIN PACTED A THE EDG OST SHA	ERNIGHT ATION OP ROP-OFFS I 18" OF AGGREGAT E OF TR/ LL BE IN	OR WHI ERATIC S ARE THE P E WED AVELED CLUDEC	ANY DROP- EN WORKEI DNS SHALL IMMEDIATI AVEMENT GE SHALL ) WAY WIT D IN THE ION PAY	RS ARE - BE ELY SURFACE BE PLAI 'HIN THIS COST OF	CED S
		4	— P	ROPOSED	STORM S	SEWER	PLACED T	HIS STA	GE
EADY BUI	RN LIGHT			ROPOSED REVIOUS		SEWER	PLACED I	NA	
D ON PL	AN SHEET)	SEE DRA	INAGE	& UTILI	ITY PLAN	SHEET	TS FOR DE	TAILS.	
RRICADE									
LASHING	LICHTS								
WHITE TY									
SAGE SIG	'N								
	- 	 <u>- ₩_₩[±]₩⁴9#^c</u>	<u>}¶⊢ ⊪</u> //					<u>₽ ₩ ₩¹</u>	<u></u>
	TEMP PV (WHITE 10' DAS	T MK LINE 4– SH 3O' SKIP)	_/						
							Z-	-@>-	K
					\$	( SCALE:		20' MOT	<b>40</b> ′
LAN			F.A.I RTE.		SECTION		COUNTY	MOT TOTAL SHEETS	-191 SHEET NO.
ADS TAGE			74	(81-1)R-1 & 8	1-1(HBR, HBR-1	, HBR-2)	ROCK ISLAN	D 2042	395 4E26
STA.	TO S	TA.			ILLINOIS	FED. AID	PROJECT		





COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

DRUM OR BARRICADE W/ STEADY BURN LIGHT (STD. 701901)

TEMPORARY CONCRETE BARRIER (STD. 704001)

1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.

2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING PLACEMENT AND LOCATIONS. (SEE IDOT STANDARD 7040001 FOR PINNING AND

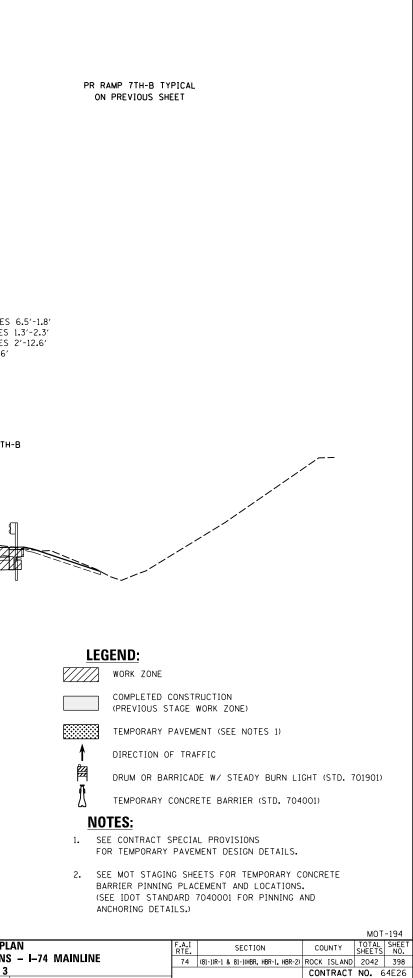
			MOT	-193	
F.A.I RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.	
74	(81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	ROCK ISLAND	2042	397	
_		CONTRACT	NO. 6	64E26	
ILLINOIS FED. AID PROJECT					
	RTE.	RTE.         SECTION           74         (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)	RTE.         SECTION         COUNT           74         (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)         ROCK ISLAND	F.A.I RTE.         SECTION         COUNTY         TOTAL SHEETS           74         (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2)         ROCK ISLAND         2042           CONTRACT NO. 6	

 PROPOSED I-74 EB I-74 TRAFFIC PROPOSED ON PR WB I-74 SIDE RAMP 7TH-A WB I-74 EB I-74 B} RAMP 7TH-A VARIES VARIES 12′ 12′ 11′ 111 11 VARIES 11 10'-18' 3'-2' 5',2',3.5 -PERMANENT BIDIRECTIONAL REFLECTOR VARYING EB OUTSIDE SHOULDER WIDTH: FROM STA 49+03 TO STA 62+32; WIDTH VARIES 6.5'-1.8' FROM STA 62+32 TO STA 69+91; WIDTH VARIES 1.3'-2.3' FROM STA 69+91 TO STA 74+30; WIDTH VARIES 2'-12.6' **—74 MAINLINE** FROM STA 74+30 TO STA 81+00; WIDTH = 12.6' STA 61+11.03 TO STA 65+54.62 LOOKING SOUTH ¢ PROPOSED I-74 BERAMP 7TH-B EB I-74 TRAFFIC ON PR WB I-74 SIDE B; RAMP 7TH-A EB I-74 WB I-74 VARIES VARIES 11' 111 11' 11 VARIES RAMP 2'-4.5' 13'-18' 7TH-A 3.5',2',3.5 - PERMANENT BIDIRECTIONAL REFLECTOR I-74 MAINLINE STA 65+54.62 TO STA 70+89.19 LOOKING SOUTH

HANSON

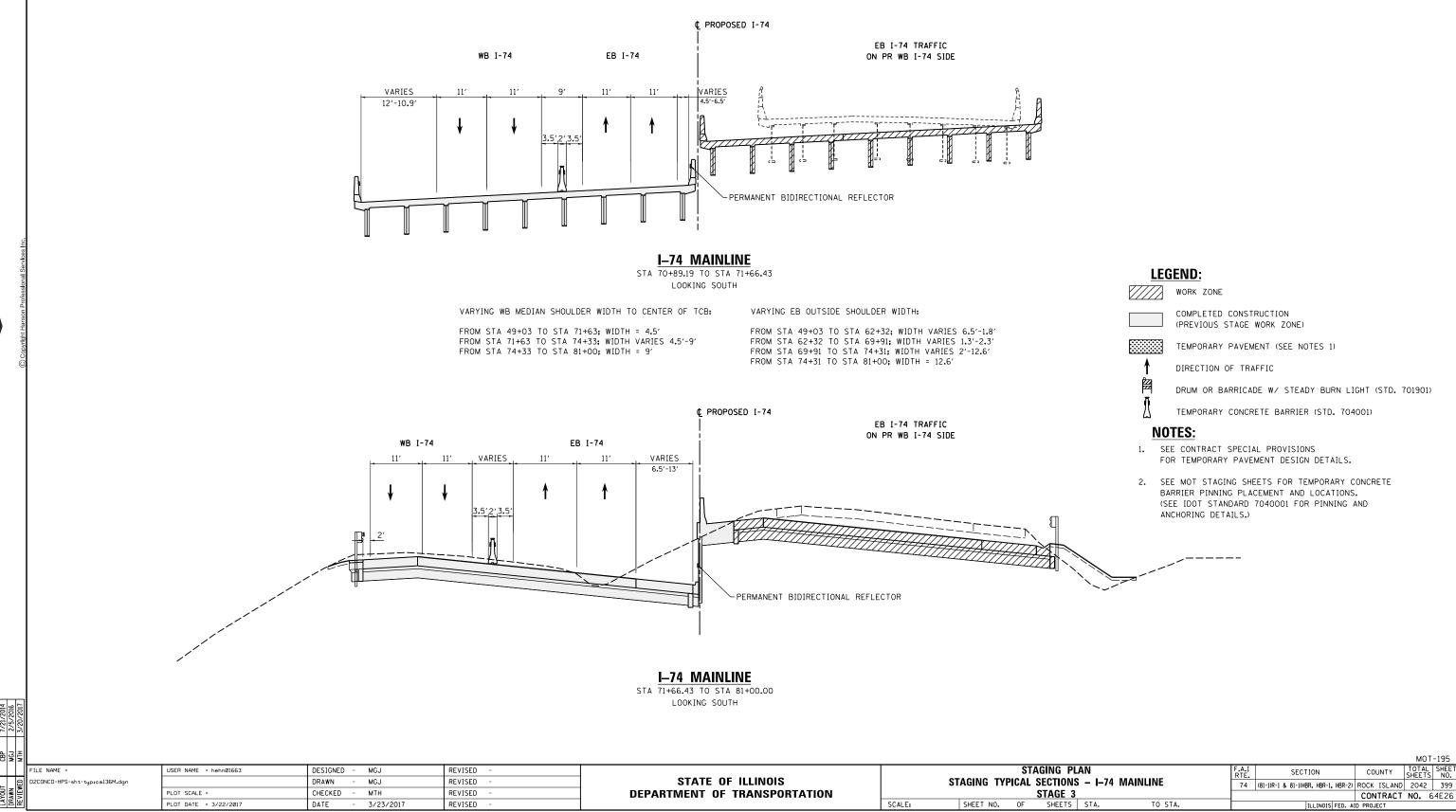
LAYOUT CBP 7/21/2014 DRAWN MGJ 2/5/2016 REVIEWED MTH 3/20/2017

	FILE NAME =	USER NAME = hehnØ1663	DESIGNED - MGJ	REVISED -				STAG	GING PL/	.AN
ED	D2CONCD-HPS-sht-typical35M.dgn		DRAWN - MGJ	REVISED -	STATE OF ILLINOIS	ST	FAGING TYP	<b>ICAL SF</b>	ECTIONS	s – I–74
VIEW		PLOT SCALE =	CHECKED - MTH	REVISED -	DEPARTMENT OF TRANSPORTATION	1		S	TAGE 3	
588		PLOT DATE = 3/22/2017	DATE - 3/23/2017	REVISED -		SCALE:	SHEET NO.	OF	SHEETS	STA.



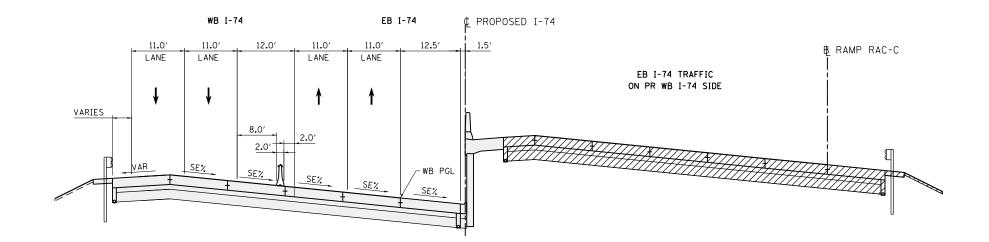
ILLINOIS FED. AID PROJECT

TO STA.



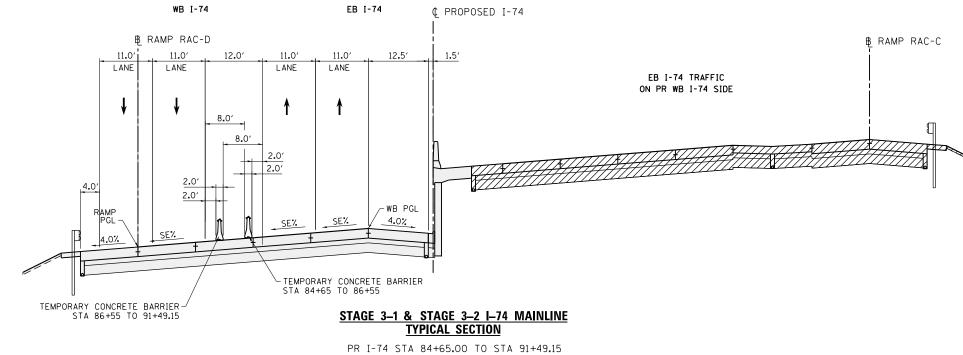


MOT-195 TOTAL SHEE SHEETS NO.



STAGE 3-1 & STAGE 3-2 I-74 MAINLINE TYPICAL SECTION

PR I-74 STA 81+00.00 TO STA 84+65.00



						MOT-196
FILE NAME =	USER NAME = jtardy	DESIGNED - SJP	REVISED -		STAGING PLAN	F.A.I SECTION COUNTY SHEETS NO
\D2CONCD-ABC-sht-Staging131.dgn		DRAWN - SJP	REVISED -	STATE OF ILLINOIS	STAGING TYPICAL SECTIONS – 1–74 MAINLINE	74 (81-1)R-1 & 81-1(HBR, HBR-1, HBR-2) ROCK ISLAND 2042 400
	PLOT SCALE = 1" = 50'	CHECKED - JJT	REVISED -	DEPARTMENT OF TRANSPORTATION	STAGE 3	CONTRACT NO. 64E26
\$MODELNAME\$	PLOT DATE = 3/23/2017	DATE - 3/23/2017	REVISED -		SCALE: 1" = 50' SHEET NO. OF SHEETS STA. TO STA.	ILLINOIS FED. AID PROJECT

# LEGEND:



WORK ZONE

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-77

8

COMPLETED CONSTRUCTION (PREVIOUS STAGE WORK ZONE)

TEMPORARY PAVEMENT (SEE NOTE 1)

DIRECTION OF TRAFFIC

DRUM OR BARRICADE W/ STEADY BURN LIGHT

CONCRETE BARRIER

VERTICAL PANEL

### NOTES

- 1. SEE CONTRACT SPECIAL PROVISIONS FOR TEMPORARY PAVEMENT DESIGN DETAILS.
- 2. SEE MOT STAGING SHEETS FOR TEMPORARY CONCRETE BARRIER PINNING AND PLACEMENT LOCATIONS. (SEE IDOT STANDARD 704001 FOR ANCHORING DETAILS)