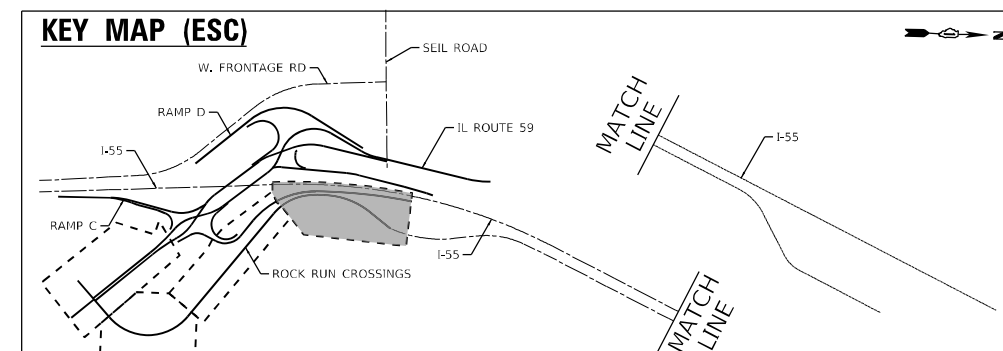
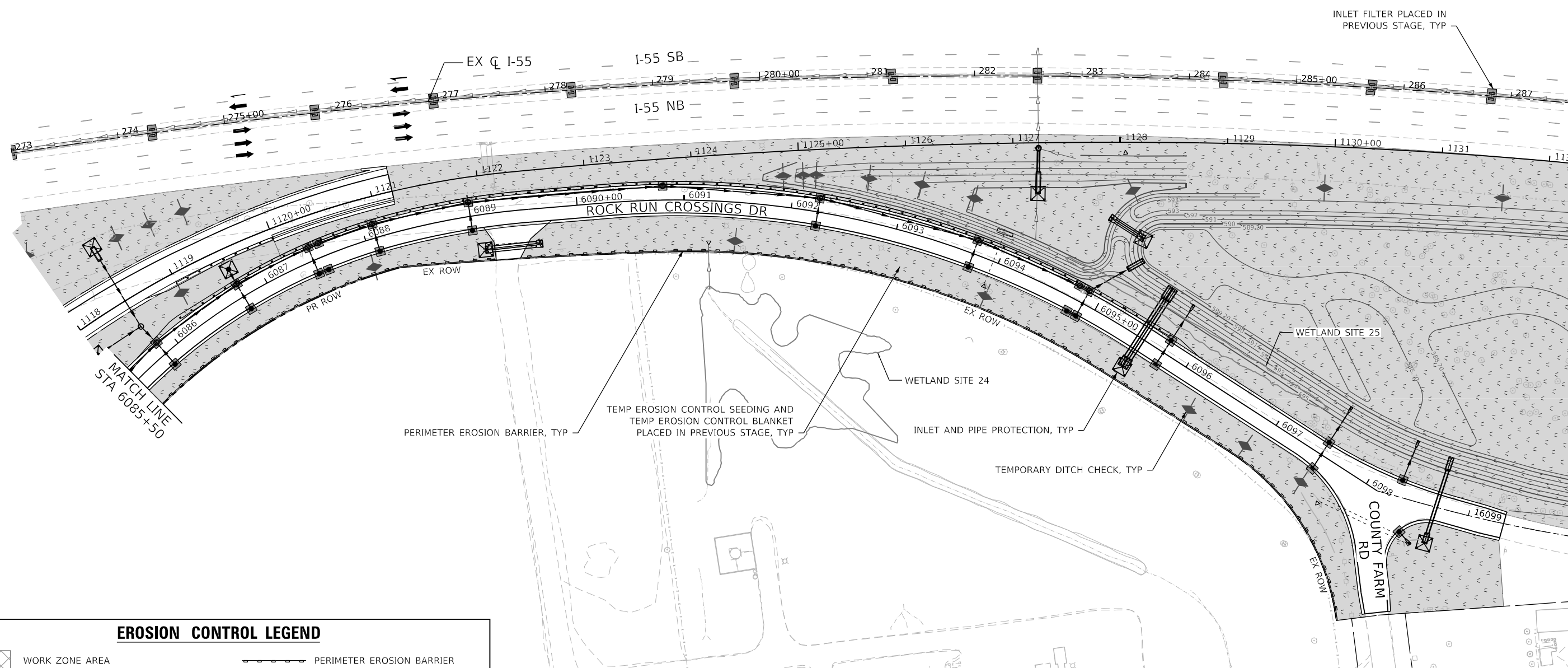
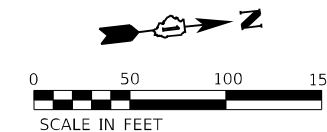
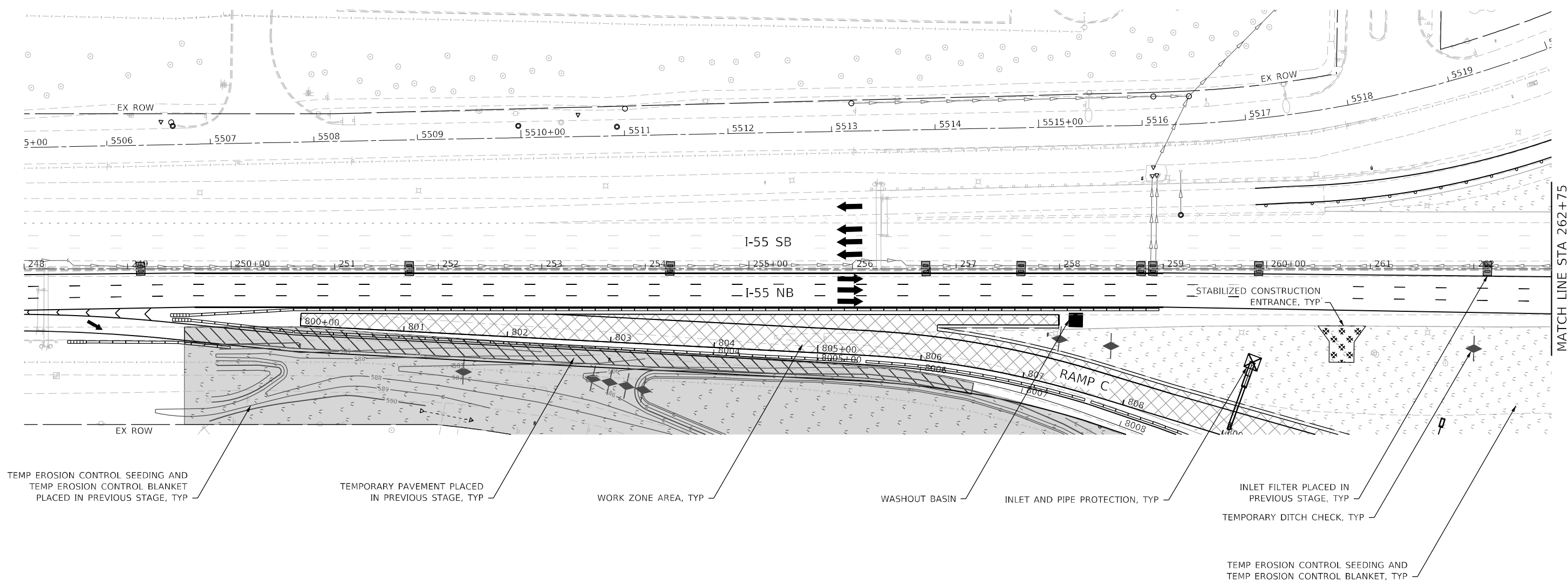
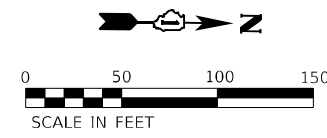




EROSION CONTROL LEGEND

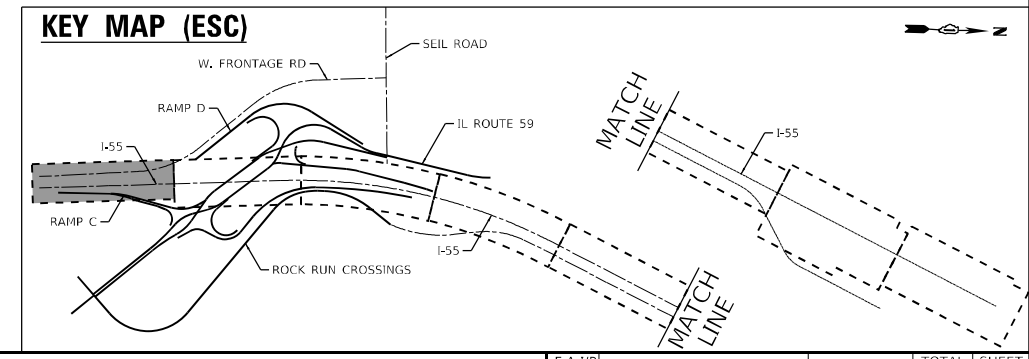
 WORK ZONE AREA  TEMPORARY PAVEMENT  STABILIZED CONSTRUCTION ENTRANCE  TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2  TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET  ITEM PLACED IN PREVIOUS STAGE	 PERIMETER EROSION BARRIER  TEMPORARY FENCE  WASHOUT BASIN  INLET AND PIPE PROTECTION  INLET FILTER  TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT
--	--



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

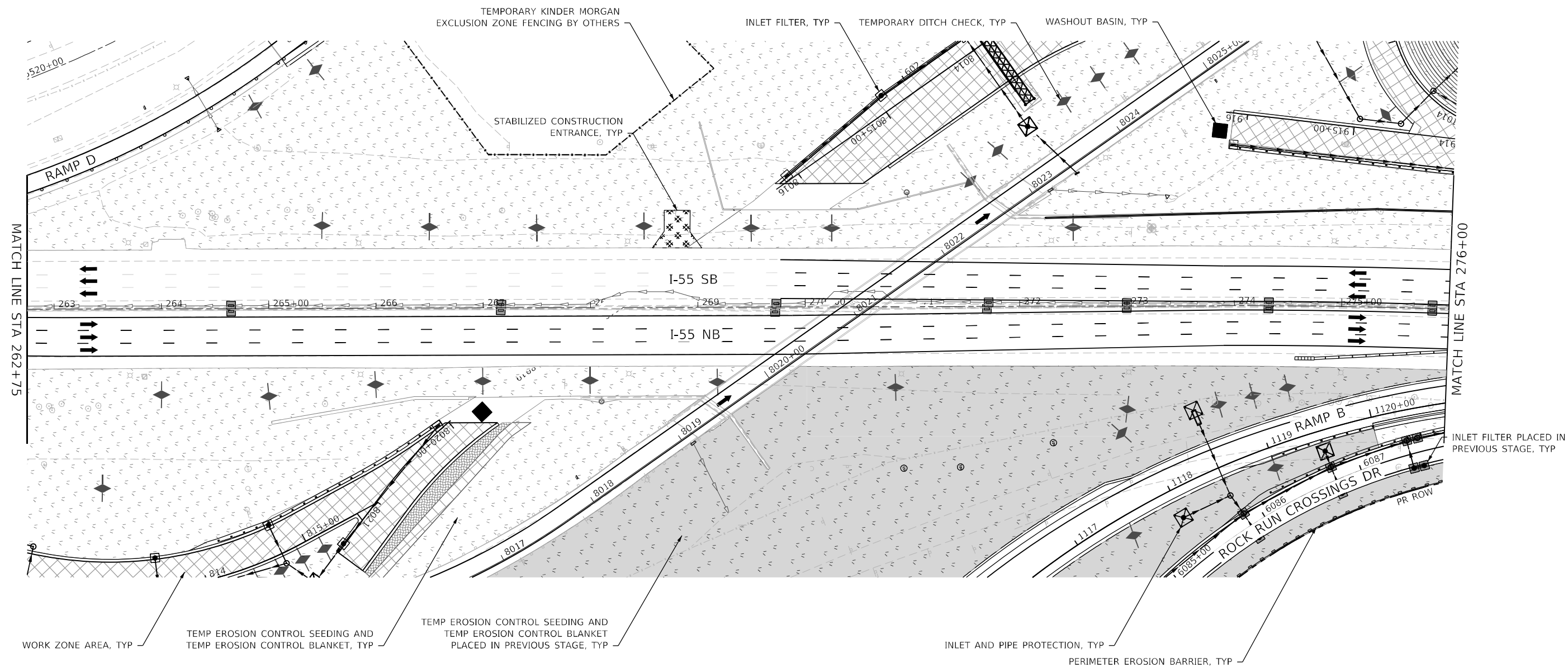
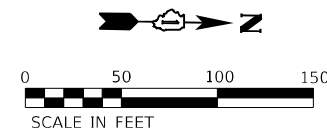
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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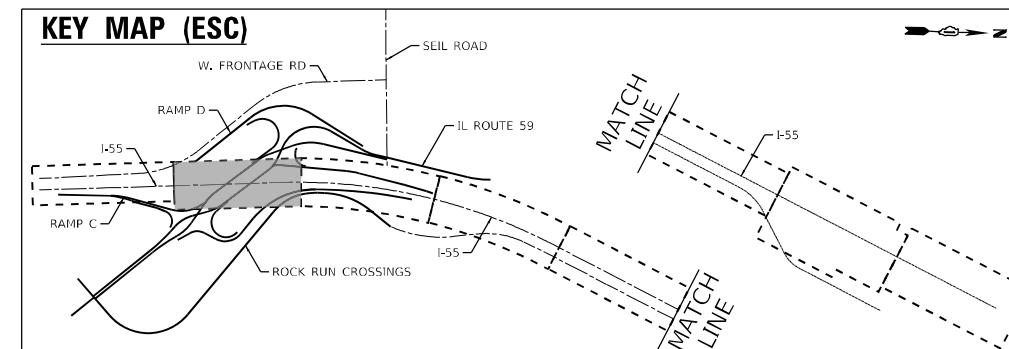
F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

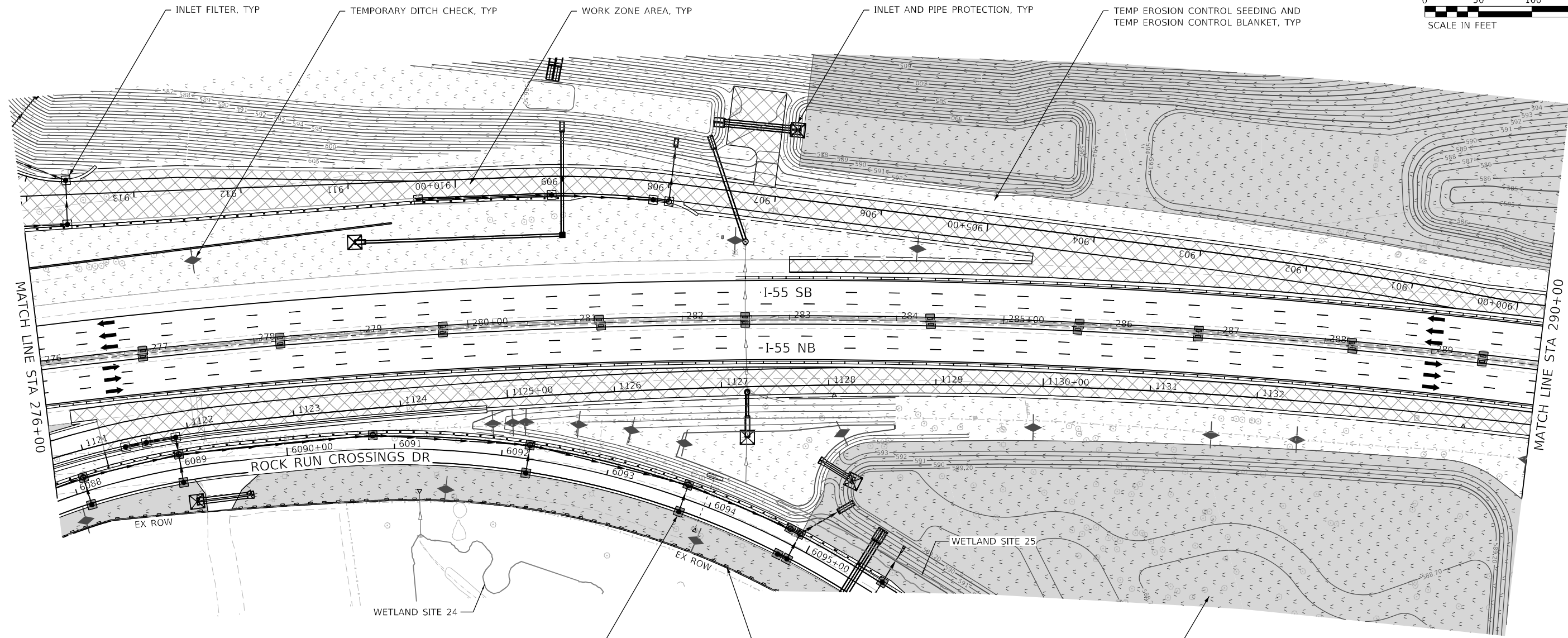
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2012/11/30



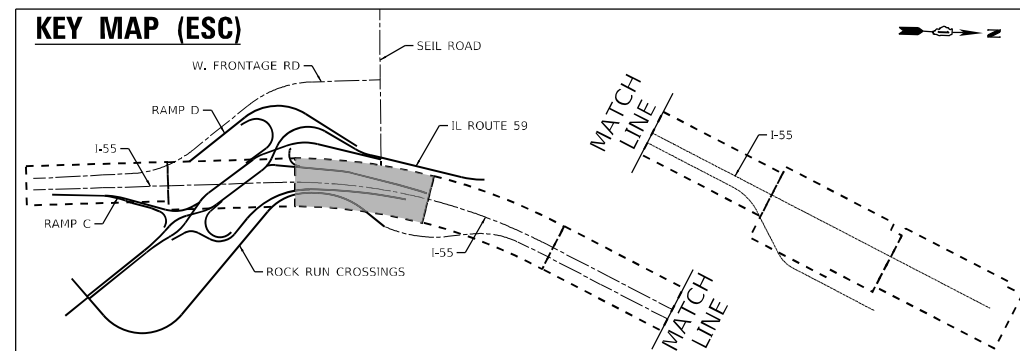
EROSION CONTROL LEGEND

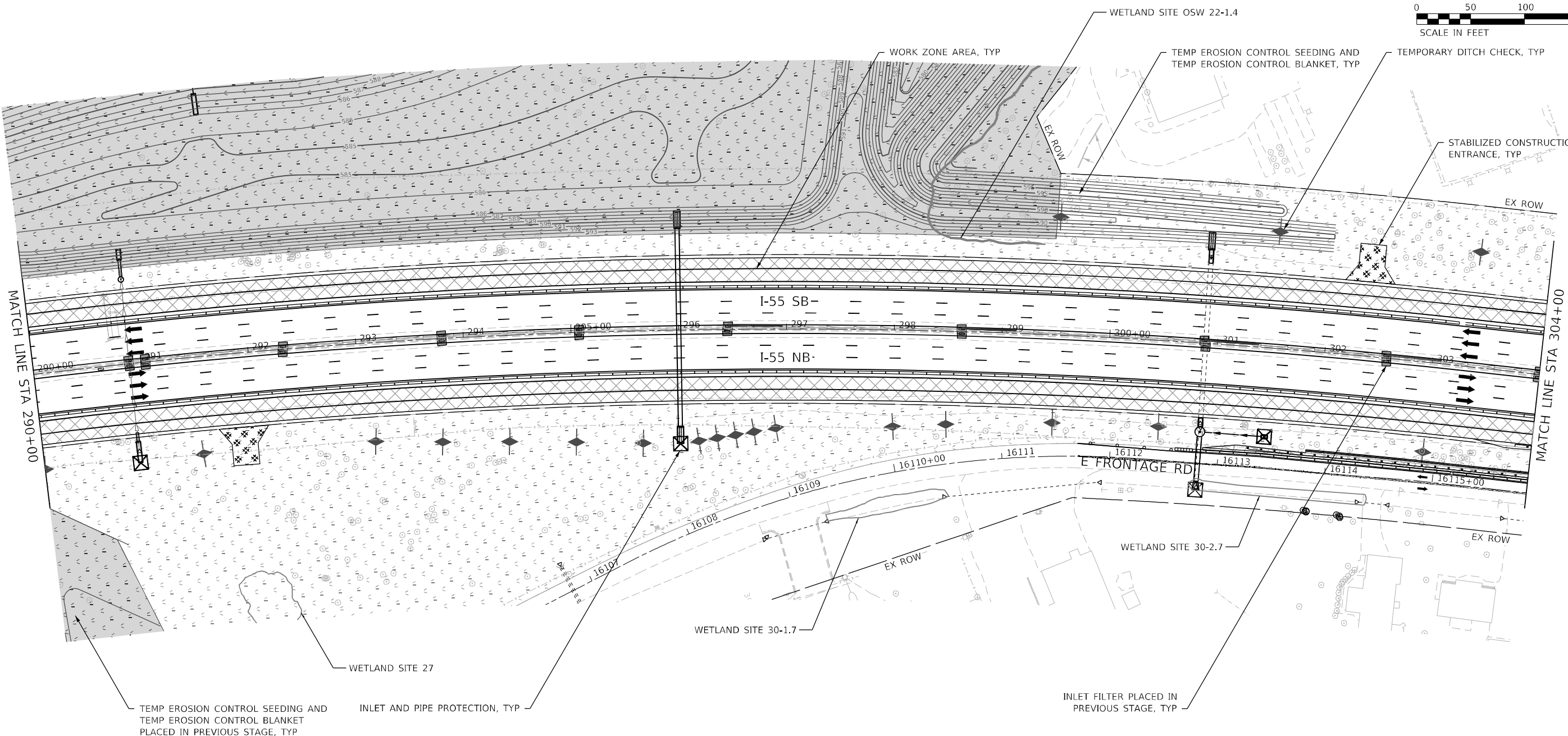
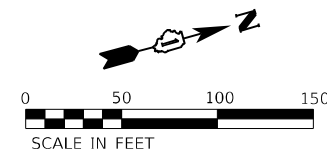
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|---|--|---|---|
|  | WORK ZONE AREA |  | PERIMETER EROSION BARRIER |
|  | TEMPORARY PAVEMENT |  | TEMPORARY FENCE |
|  | STABILIZED CONSTRUCTION ENTRANCE |  | WASHOUT BASIN |
|  | TEMP EROSION CONTROL SEEDING
AND MULCH, METHOD 2 |  | INLET AND PIPE PROTECTION |
|  | TEMP EROSION CONTROL SEEDING
AND TEMP EROSION CONTROL BLANKET |  | INLET FILTER |
|  | ITEM PLACED IN PREVIOUS STAGE |  | TEMPORARY DITCH CHECK
MINIMUM 12" HEIGHT |





	WORK ZONE AREA		PERIMETER EROSION BARRIER
	TEMPORARY PAVEMENT		TEMPORARY FENCE
	STABILIZED CONSTRUCTION ENTRANCE		WASHOUT BASIN
	TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2		INLET AND PIPE PROTECTION
	TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET		INLET FILTER
	ITEM PLACED IN PREVIOUS STAGE		TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT

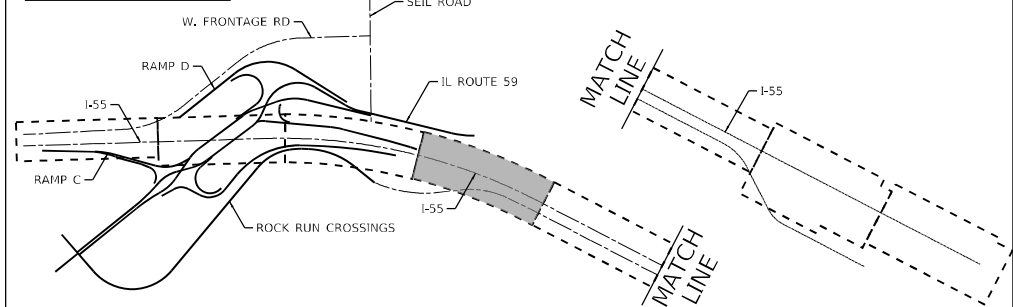




EROSION CONTROL LEGEND

- | | |
|---|--|
|  WORK ZONE AREA |  PERIMETER EROSION BARRIER |
|  TEMPORARY PAVEMENT |  TEMPORARY FENCE |
|  STABILIZED CONSTRUCTION ENTRANCE |  WASHOUT BASIN |
|  TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  INLET AND PIPE PROTECTION |
|  TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  INLET FILTER |
|  ITEM PLACED IN PREVIOUS STAGE |  TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

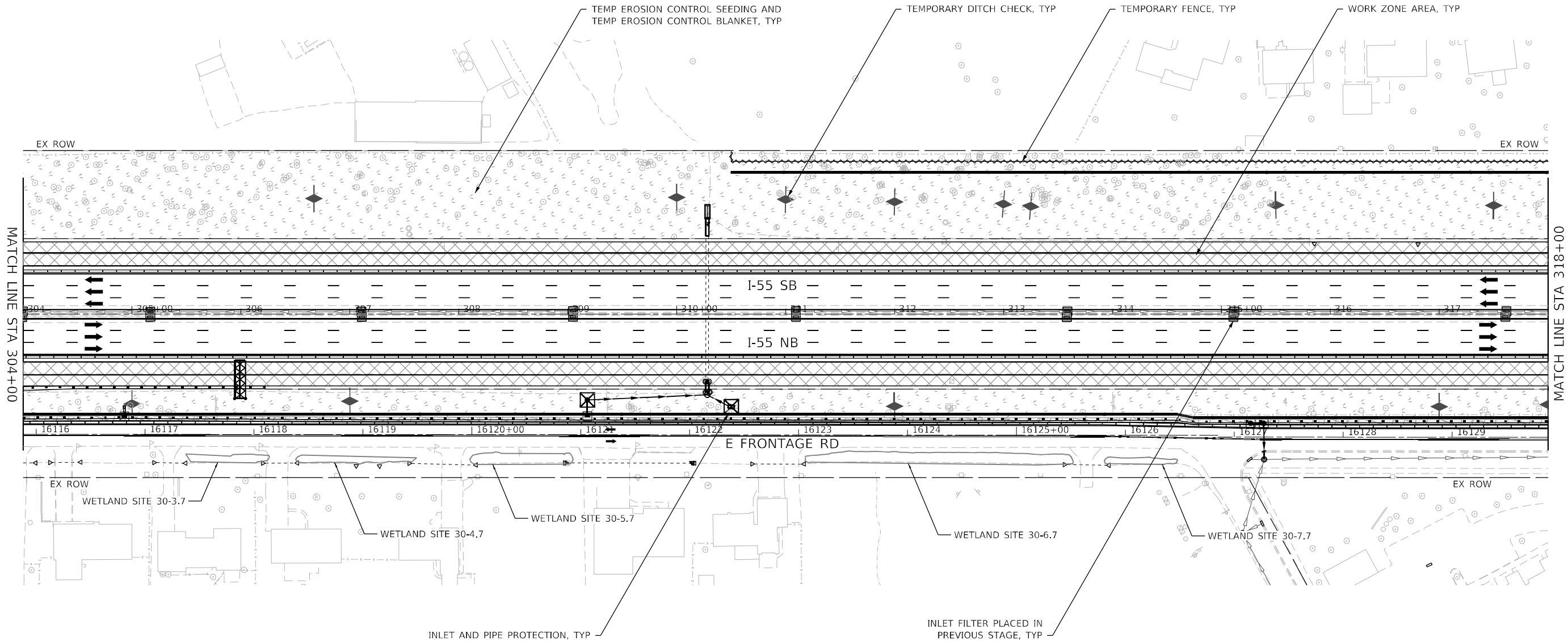
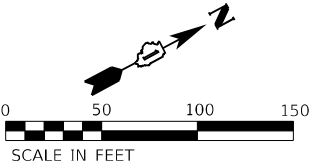
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
* FAI 55, FAP 338	2018-075-R	WILL	1510	605
CONTRACT NO. 62H15				
ILLINOIS FED. AID PROJECT				

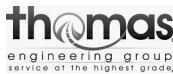
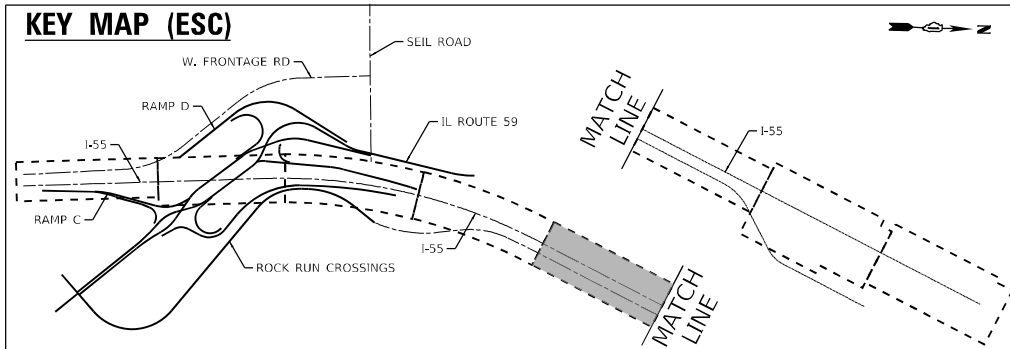
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM

DESIGNED - JCROSS

REVISED -

DRAWN - JHAITSMA

REVISED -

PLOT SCALE = 100,000' / in.

CHECKED - VMICEK

REVISED -

PLOT DATE = 3/10/2022

DATE - 03/16/2022

REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2**

SCALE: 1"=50'

SHEET

OF

SHEETS

STA. Sta

TO STA. ToSta

F.A./P

RTE.

SECTION

2018-075-R

COUNTY

WILL

TOTAL SHEETS

1510

SHEET NO.

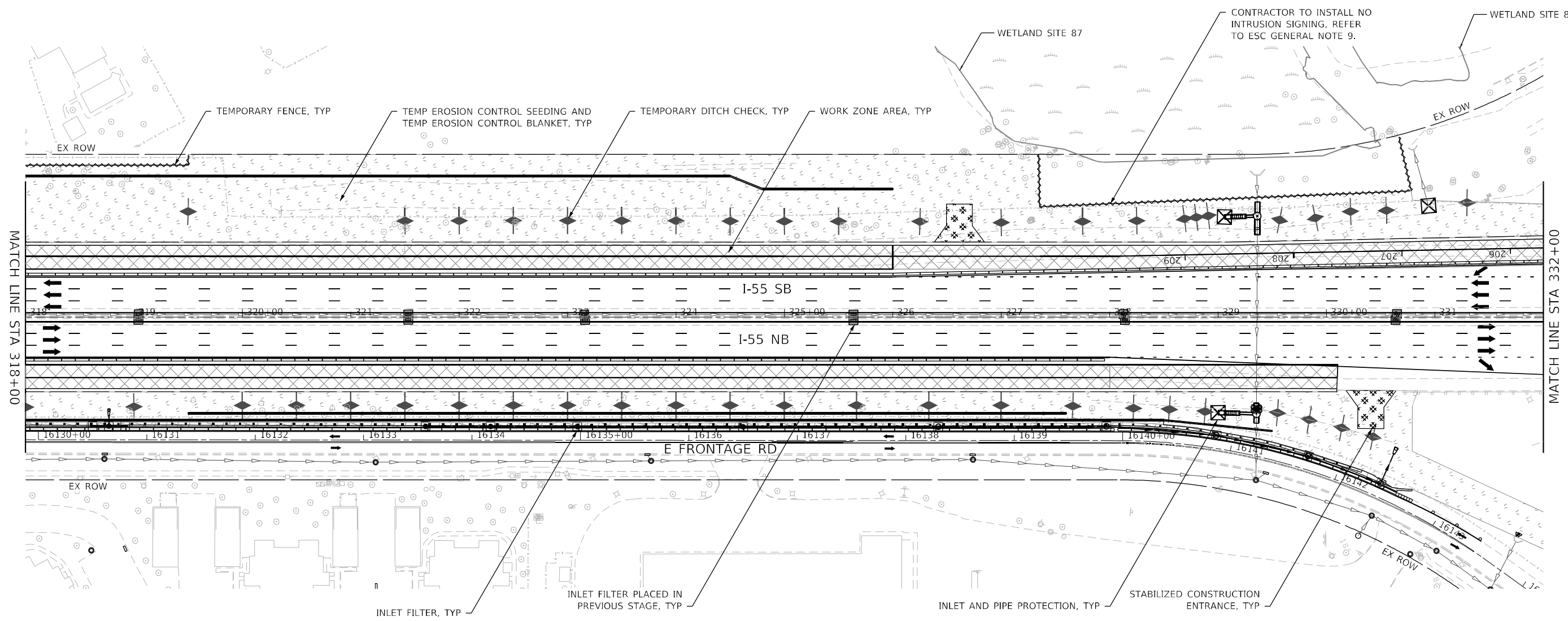
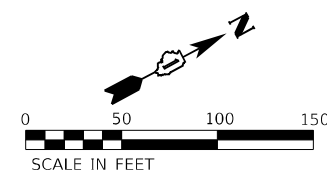
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CONTRACT NO. 62H15

* FAI 55, FAP 338

ILLINOIS FED. AID PROJECT

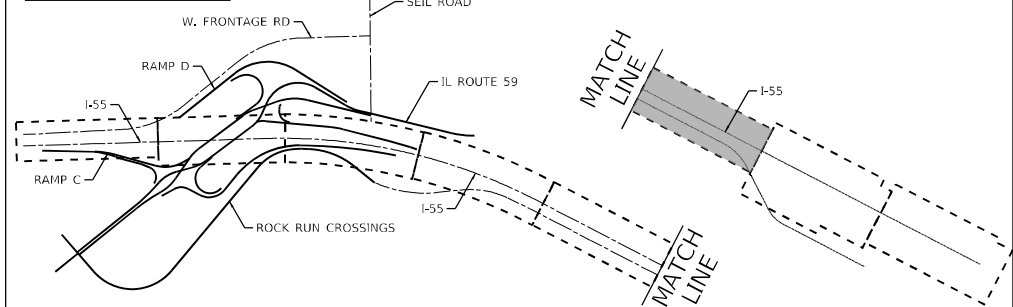
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME	= VinceM	DESIGNED	- JCROSS	REVISED	-
		DRAWN	- JHAITSMA	REVISED	-
PLOT SCALE	= 100,000' / in.	CHECKED	- VMICEK	REVISED	-
PLOT DATE	= 3/10/2022	DATE	= 03/16/2022	REVISED	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	607
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

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50103
2012/11/30



USER NAME	= VinceM
PLOT SCALE	= 100,000' / in.
PLOT DATE	= 3/10/2022

DESIGNED -	JCROSS
DRAWN -	JHAITSMA
CHECKED -	VMICEK
DATE -	03/16/2022

REVISED -	
REVISED -	
REVISED -	
REVISED -	

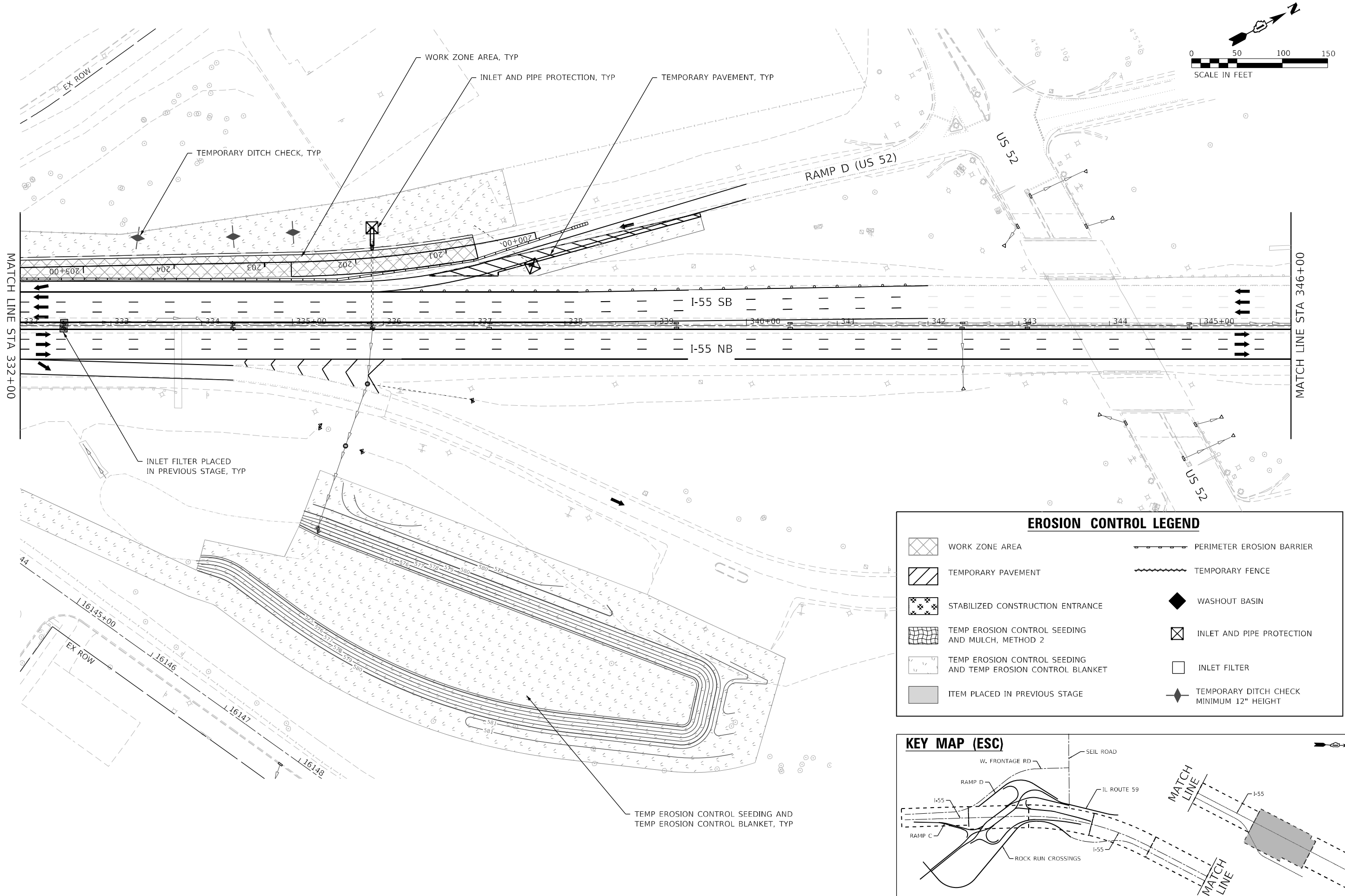
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

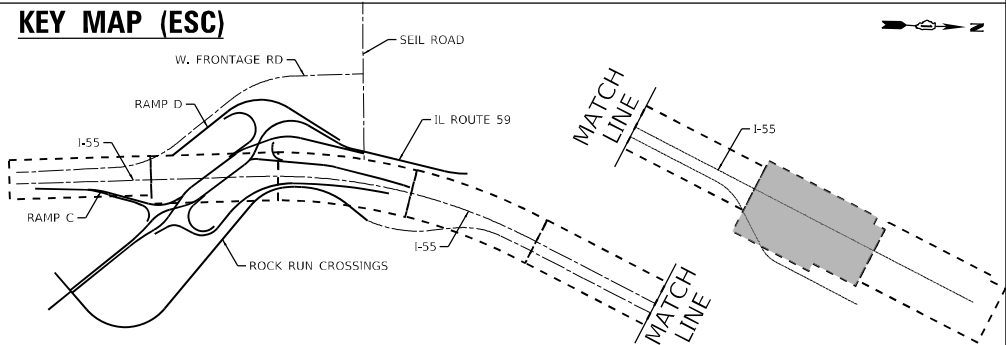
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	608
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

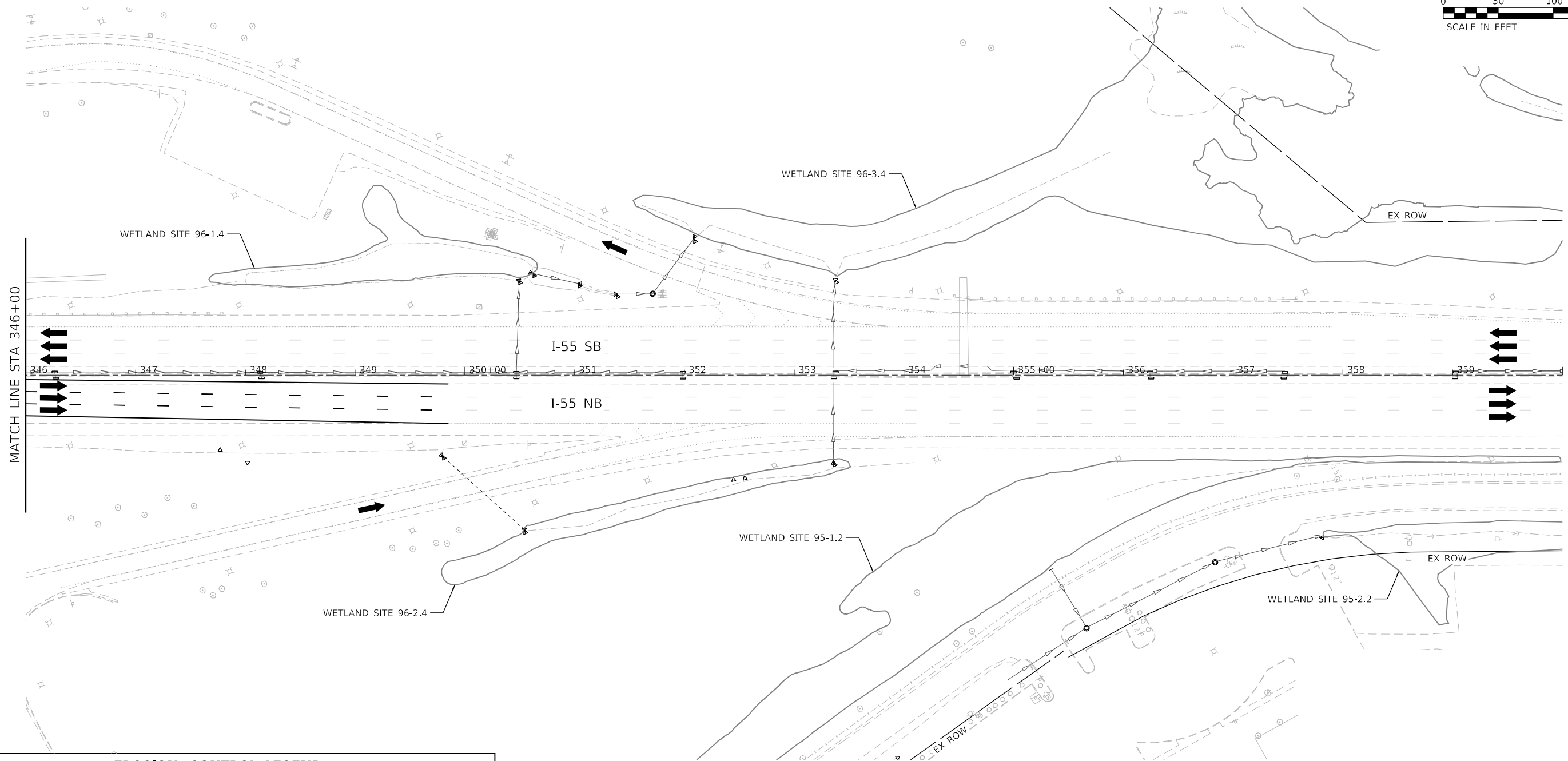
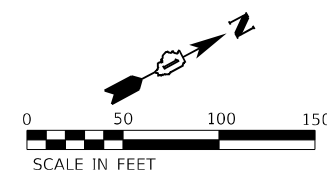


EROSION CONTROL LEGEND

	WORK ZONE AREA		PERIMETER EROSION BARRIER
	TEMPORARY PAVEMENT		TEMPORARY FENCE
	STABILIZED CONSTRUCTION ENTRANCE		WASHOUT BASIN
	TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2		INLET AND PIPE PROTECTION
	TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET		INLET FILTER
	ITEM PLACED IN PREVIOUS STAGE		TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT

KEY MAP (ESC)

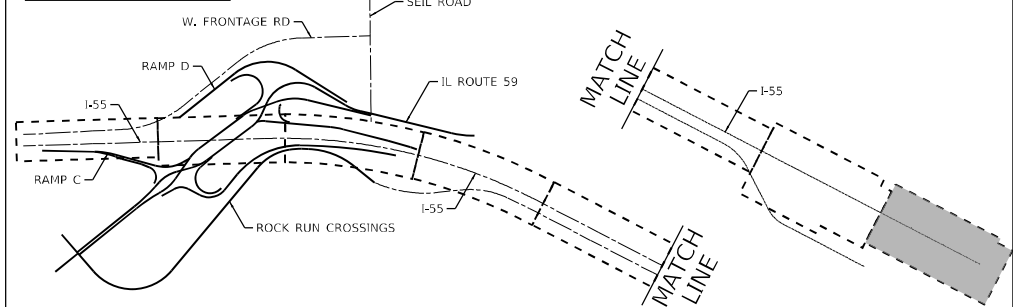




EROSION CONTROL LEGEND

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|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

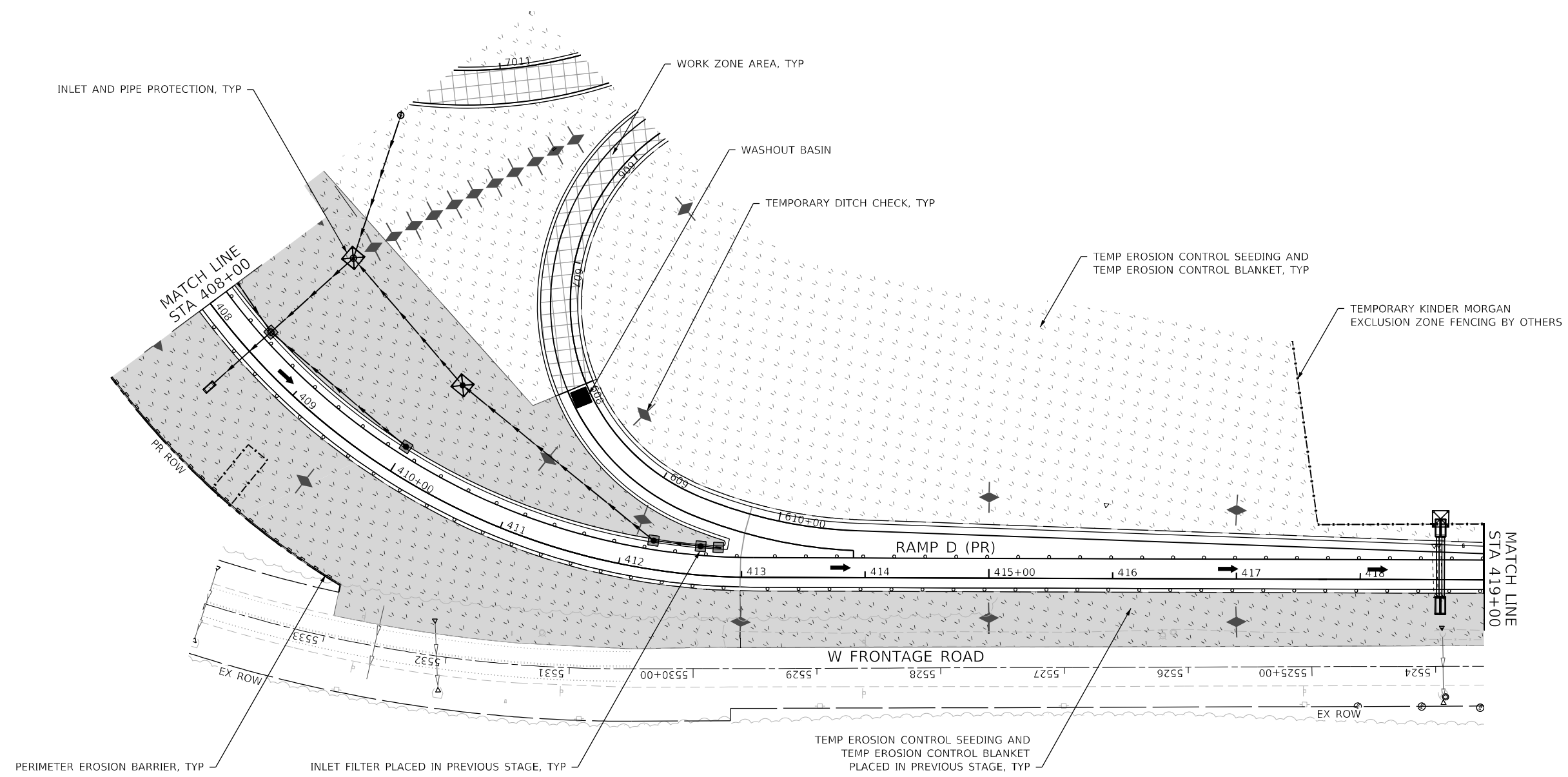
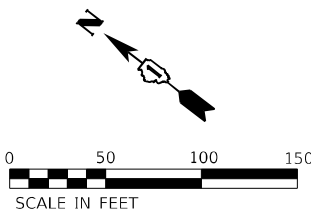
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	609
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

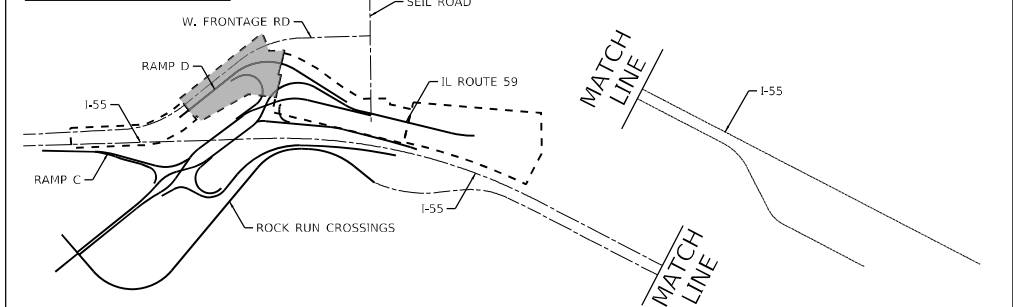
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D:\62H15-sh1-ESC-55-stage2-010.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | |
|---|--|
|  WORK ZONE AREA |  PERIMETER EROSION BARRIER |
|  TEMPORARY PAVEMENT |  TEMPORARY FENCE |
|  STABILIZED CONSTRUCTION ENTRANCE |  WASHOUT BASIN |
|  TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  INLET AND PIPE PROTECTION |
|  TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  INLET FILTER |
|  ITEM PLACED IN PREVIOUS STAGE |  TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

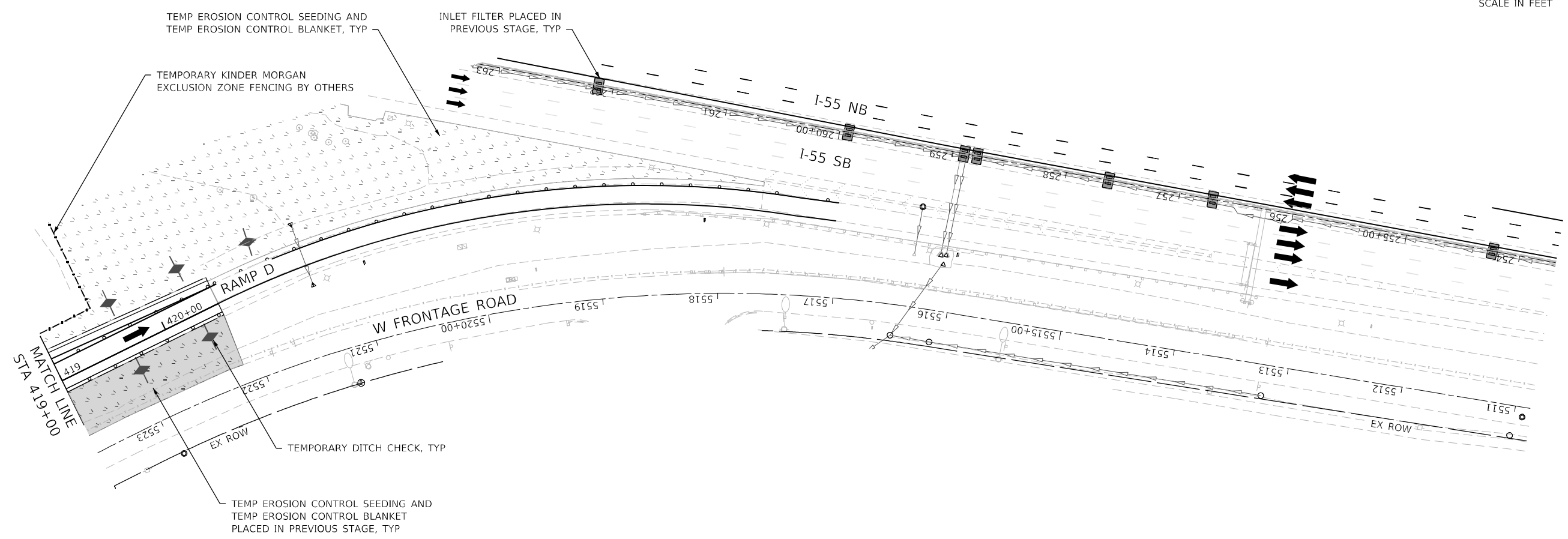
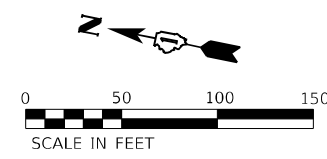
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	612
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

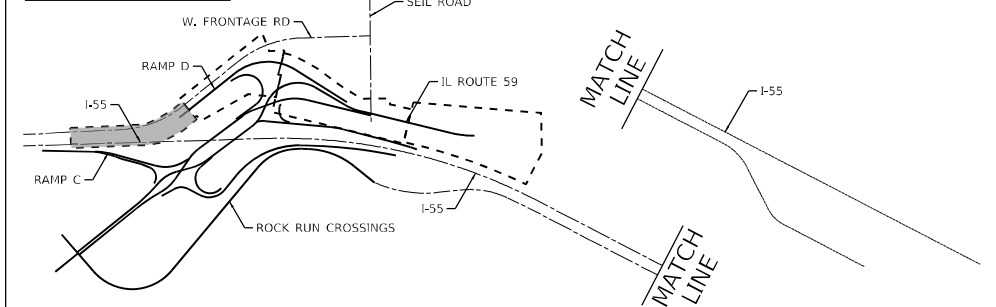
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2**

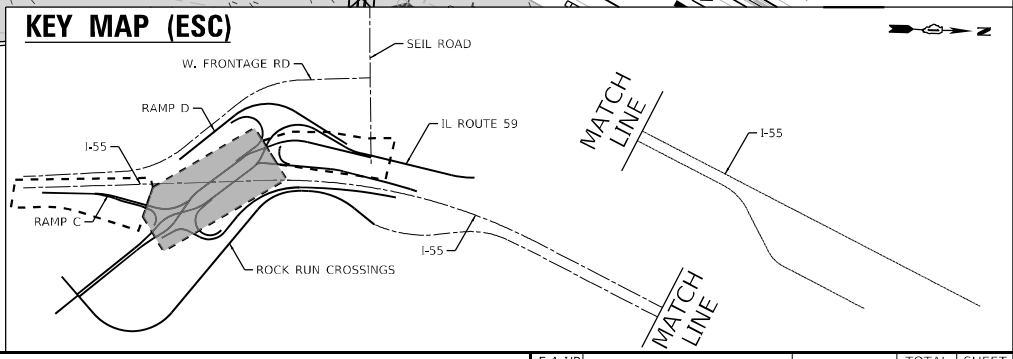
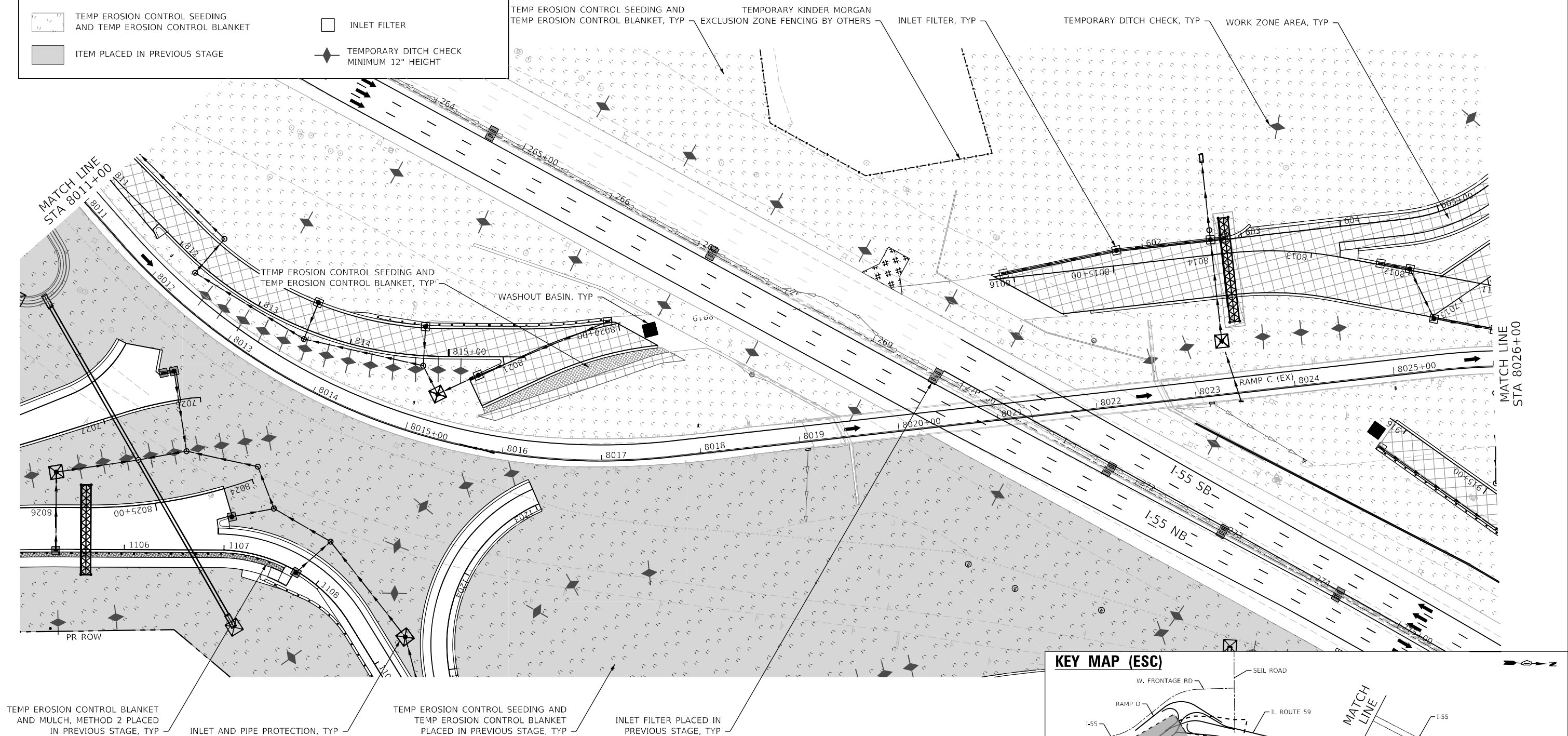
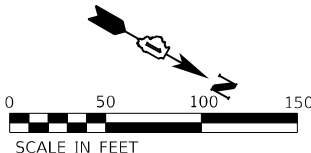
SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	613
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

EROSION CONTROL LEGEND

- WORK ZONE AREA
- TEMPORARY PAVEMENT
- STABILIZED CONSTRUCTION ENTRANCE
- TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- ITEM PLACED IN PREVIOUS STAGE
- PERIMETER EROSION BARRIER
- TEMPORARY FENCE
- WASHOUT BASIN
- INLET AND PIPE PROTECTION
- INLET FILTER
- TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



USER NAME	= VinceM	DESIGNED	- JCROSS	REVISED	-
DRAWN	- JHAITSMA	REVISED	-		
PLOT SCALE	= 100,000' / in.	CHECKED	- VMICEK	REVISED	-
PLOT DATE	= 3/10/2022	DATE	- 03/16/2022	REVISED	-

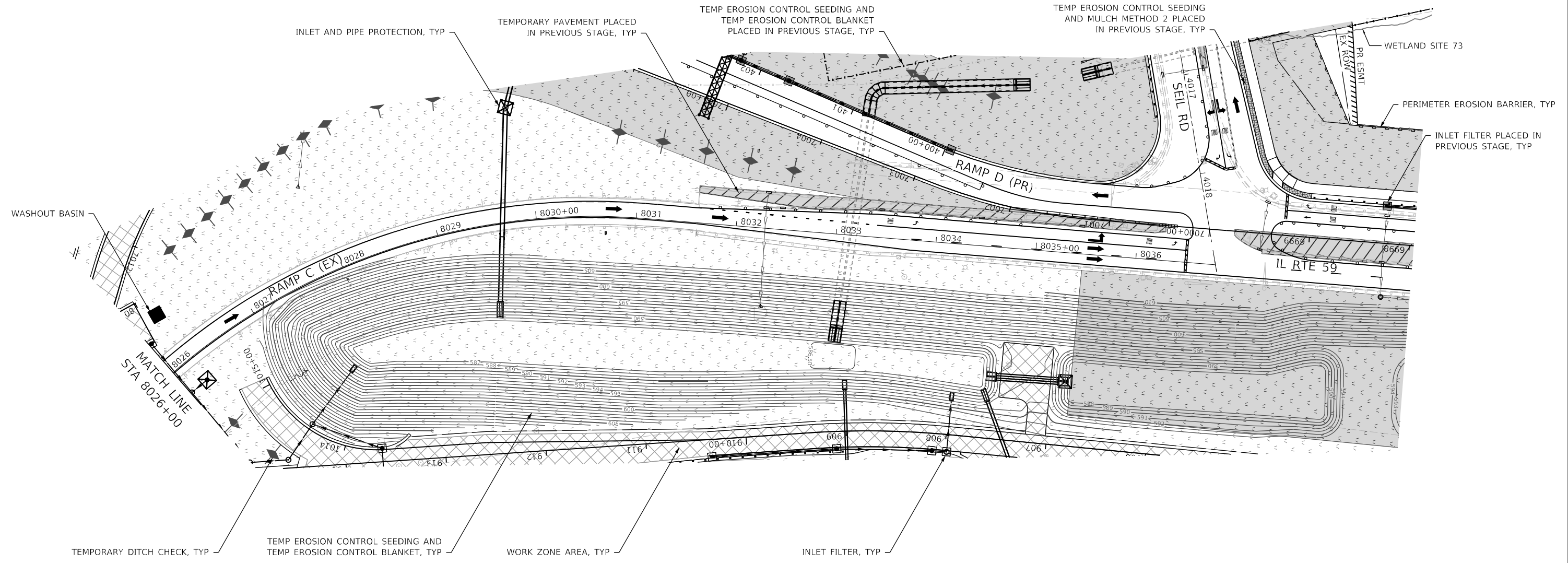
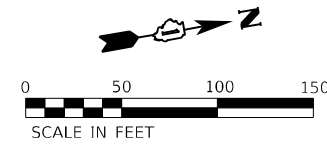
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	615
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

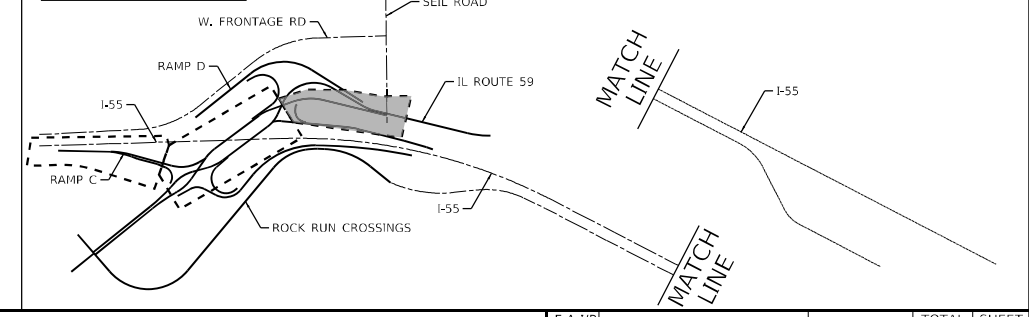
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

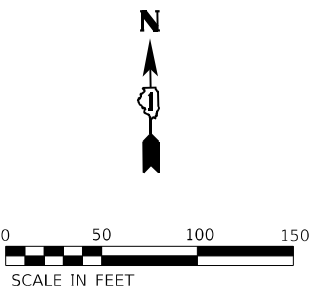
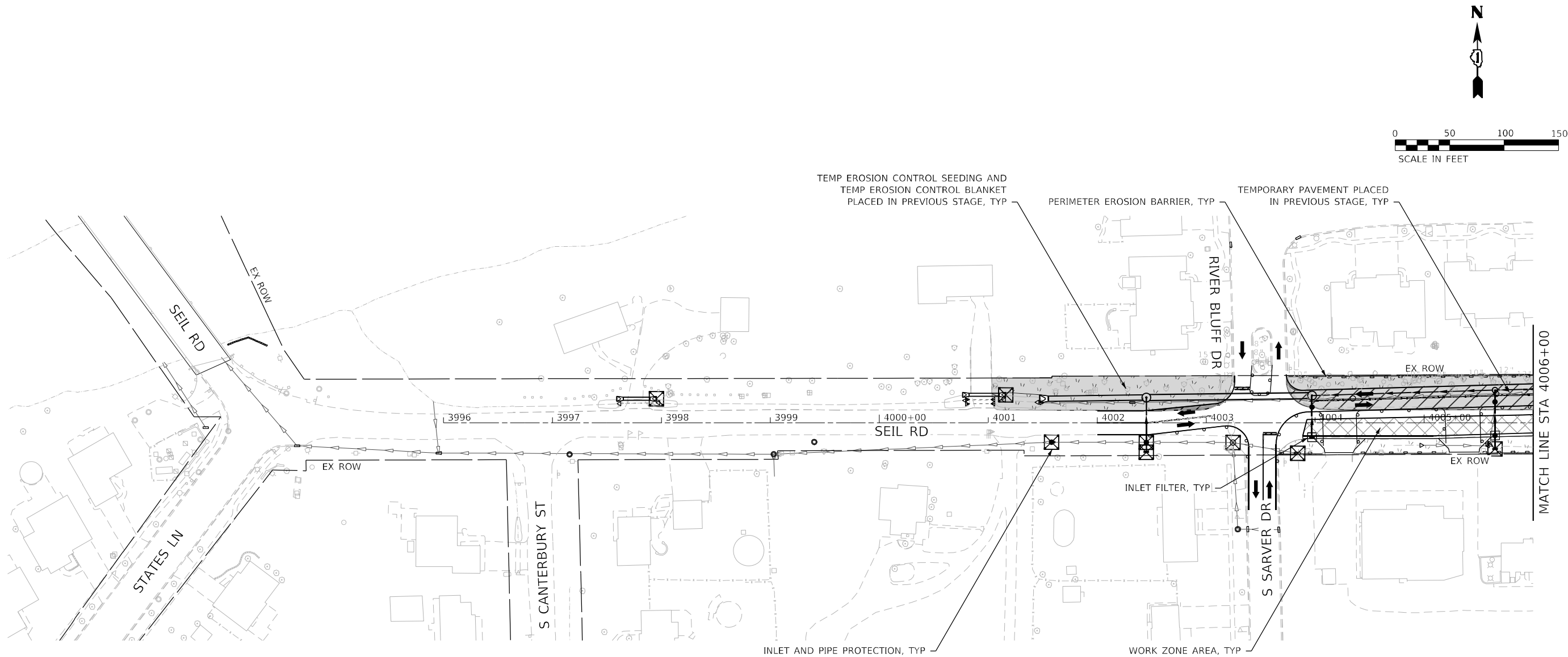
**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

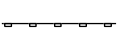
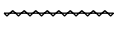
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*	2018-075-R	WILL	1510	616
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

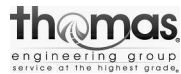
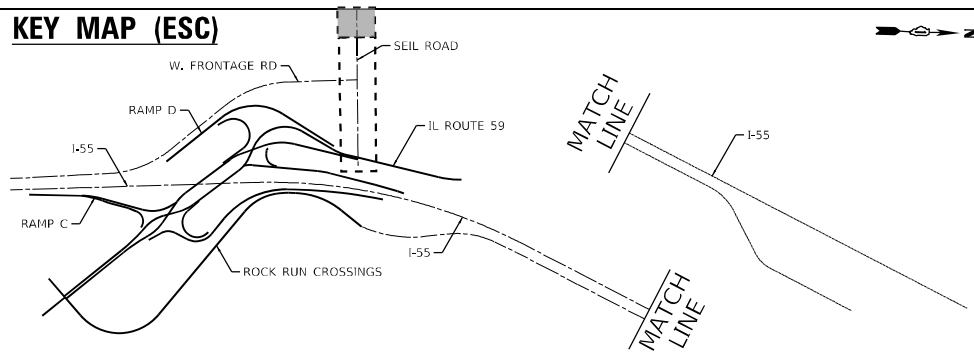
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EROSION CONTROL LEGEND

- | | | | |
|---|---|---|--|
|  | WORK ZONE AREA |  | PERIMETER EROSION BARRIER |
|  | TEMPORARY PAVEMENT |  | TEMPORARY FENCE |
|  | STABILIZED CONSTRUCTION ENTRANCE |  | WASHOUT BASIN |
|  | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  | INLET AND PIPE PROTECTION |
|  | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  | INLET FILTER |
|  | ITEM PLACED IN PREVIOUS STAGE |  | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
PLOT SCALE = 100,000' / in.
PLOT DATE = 3/10/2022

DESIGNED - JCROSS
DRAWN - JHAITSMA
CHECKED - VMICEK
DATE - 03/16/2022

REVISED -
REVISED -
REVISED -
REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

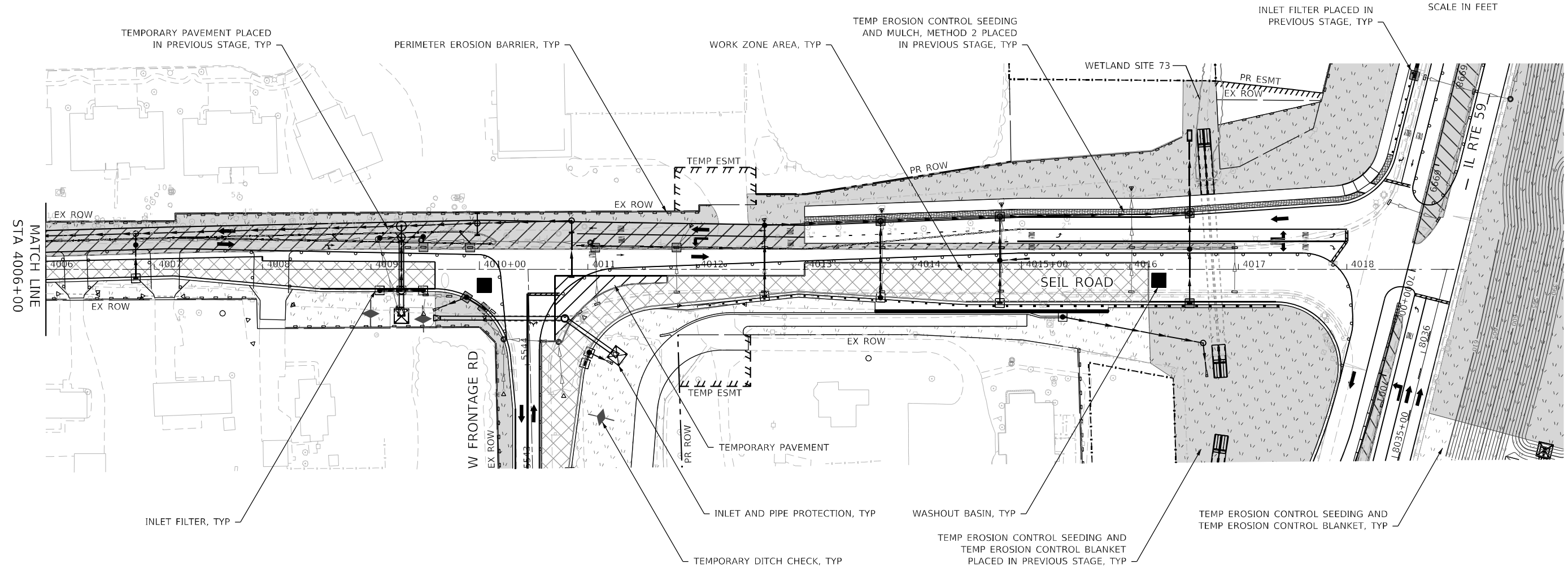
**EROSION AND SEDIMENT CONTROL
SEIL RD - STAGE 2**

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	617
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

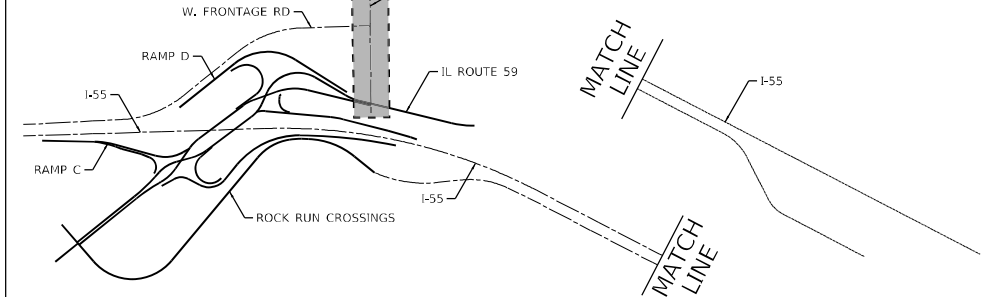
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVIS	REVISED -
PLOT SCALE = 100,0000 ' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

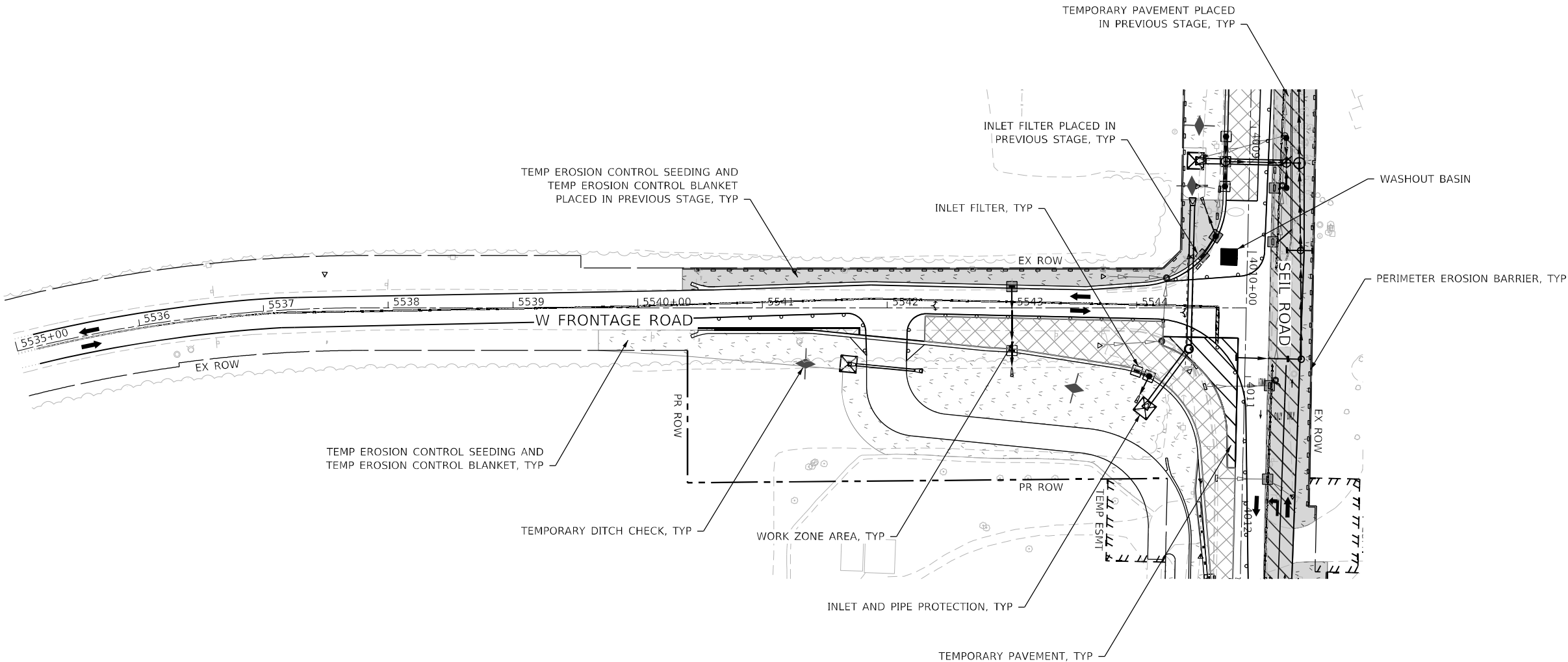
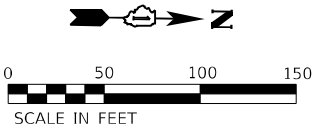
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL SEIL RD - STAGE 2

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

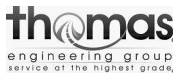
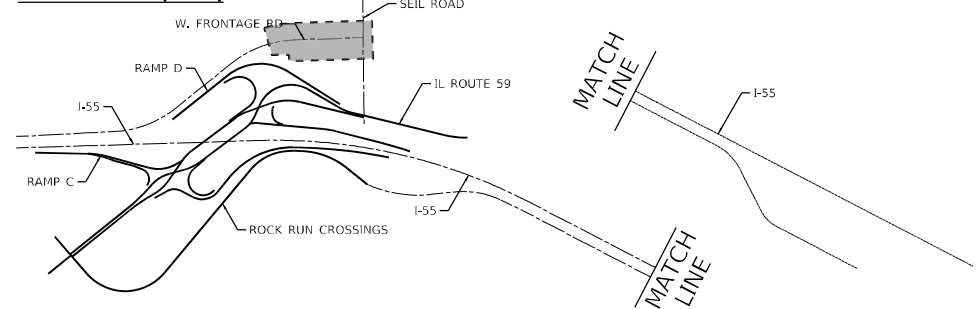
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D:\62H15-shi-ESC-Seil-stage2-002.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
WEST FRONTAGE ROAD – STAGE 2**

SCALE: 1"=50'

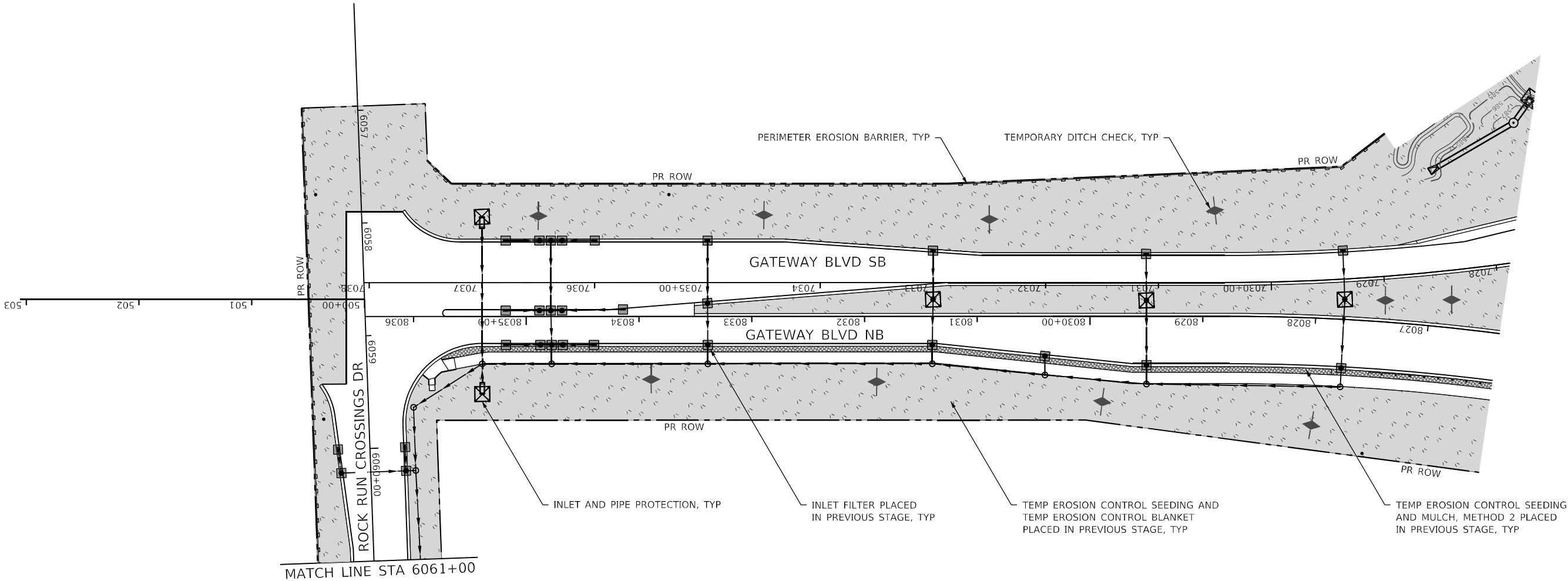
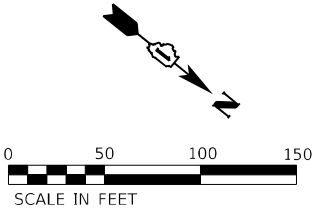
SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

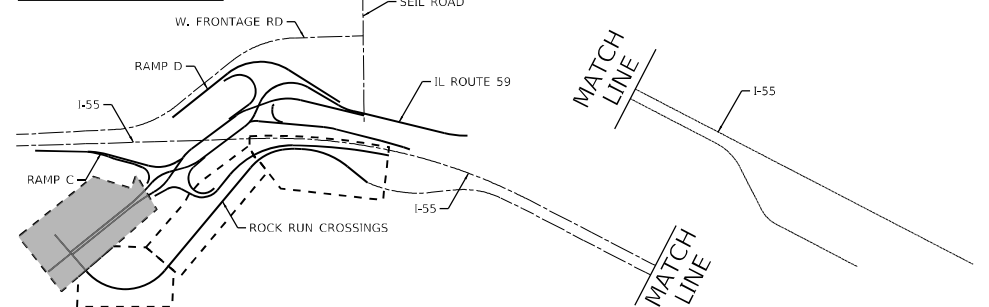
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D162H15-shi-ESC-Seil-stage2-003.dgn
50103
2012/11/30

EROSION CONTROL LEGEND

- WORK ZONE AREA
- TEMPORARY PAVEMENT
- STABILIZED CONSTRUCTION ENTRANCE
- TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- ITEM PLACED IN PREVIOUS STAGE
- PERIMETER EROSION BARRIER
- TEMPORARY FENCE
- WASHOUT BASIN
- INLET AND PIPE PROTECTION
- INLET FILTER
- TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVIS	REVISED -
PLOT SCALE = 100,000 ' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

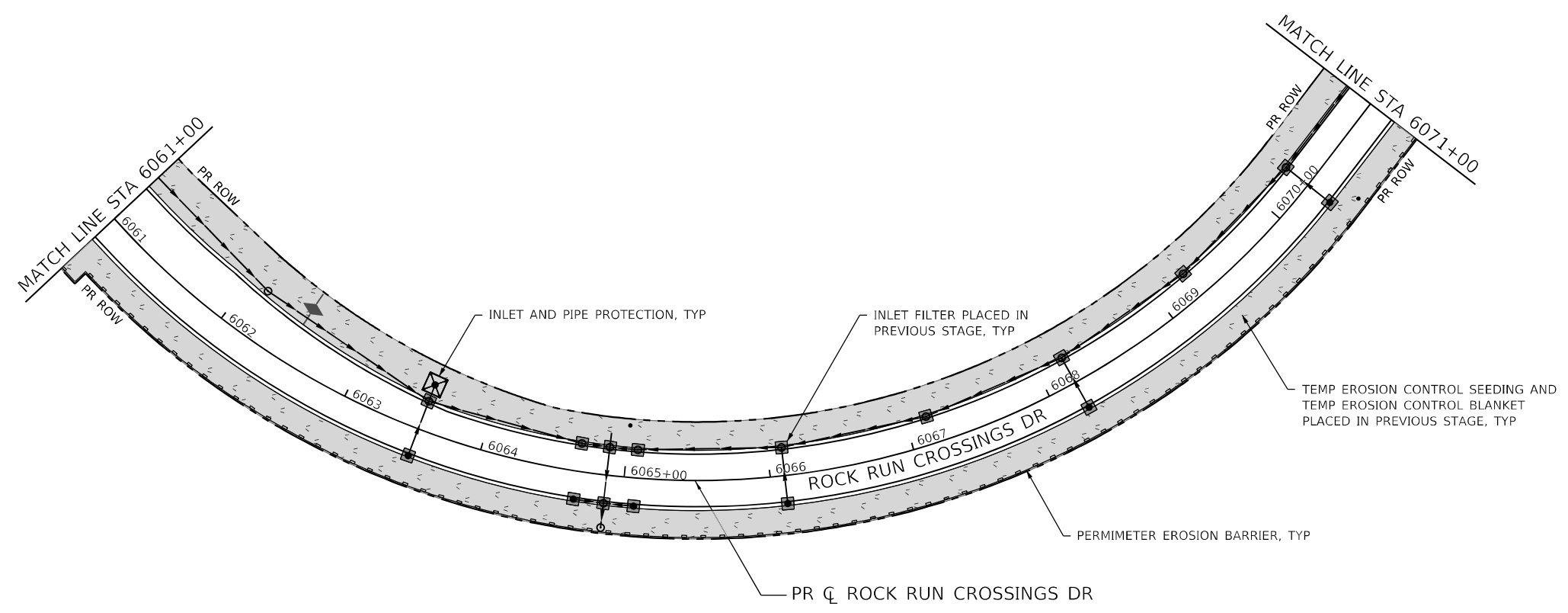
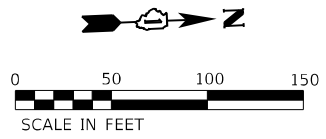
EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE – STAGE 2

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

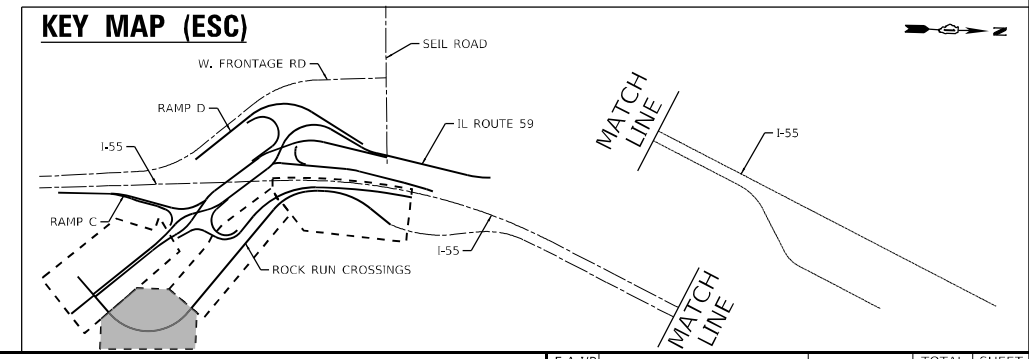
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	620
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

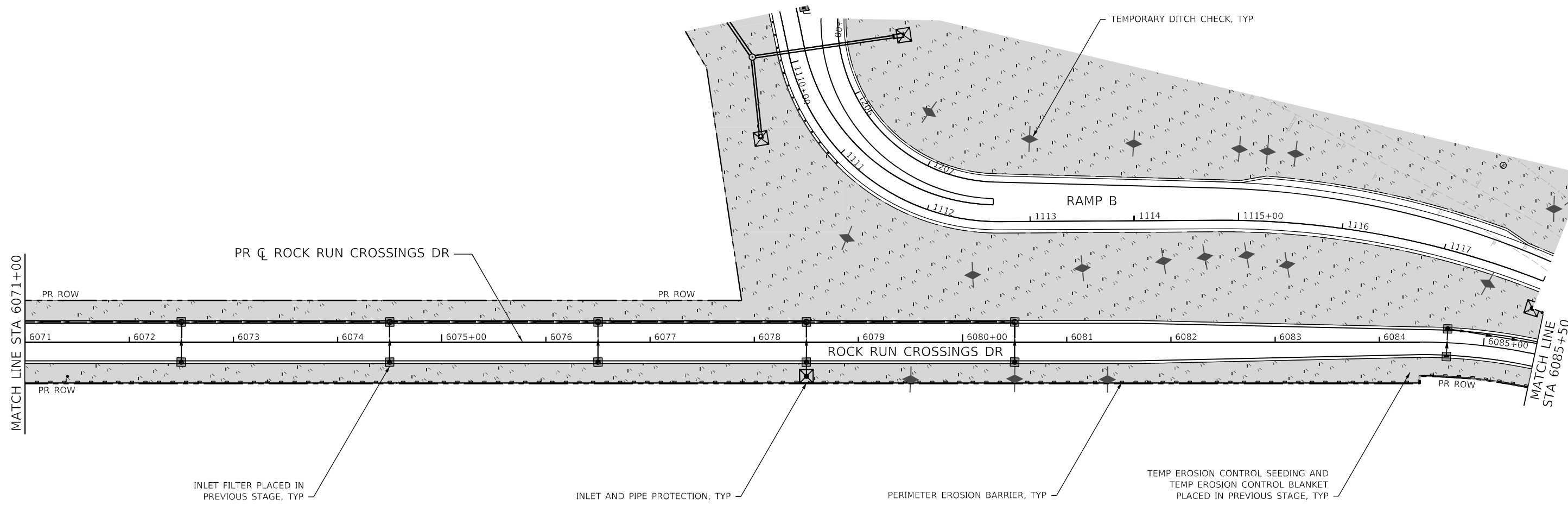
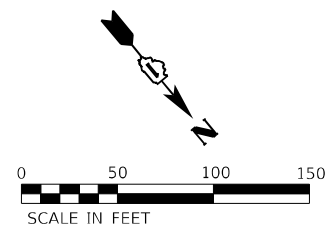
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE – STAGE 2

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

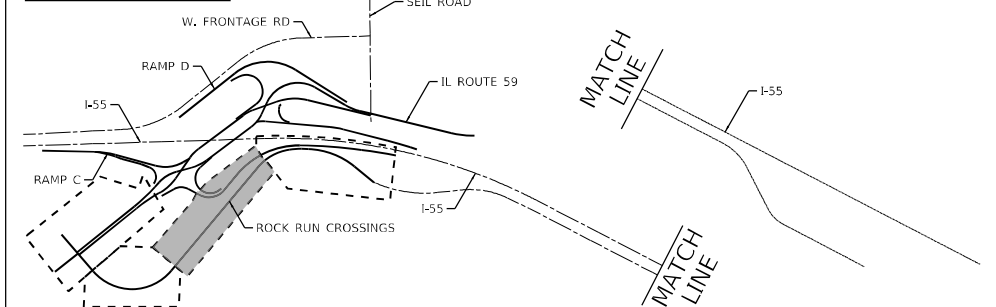
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

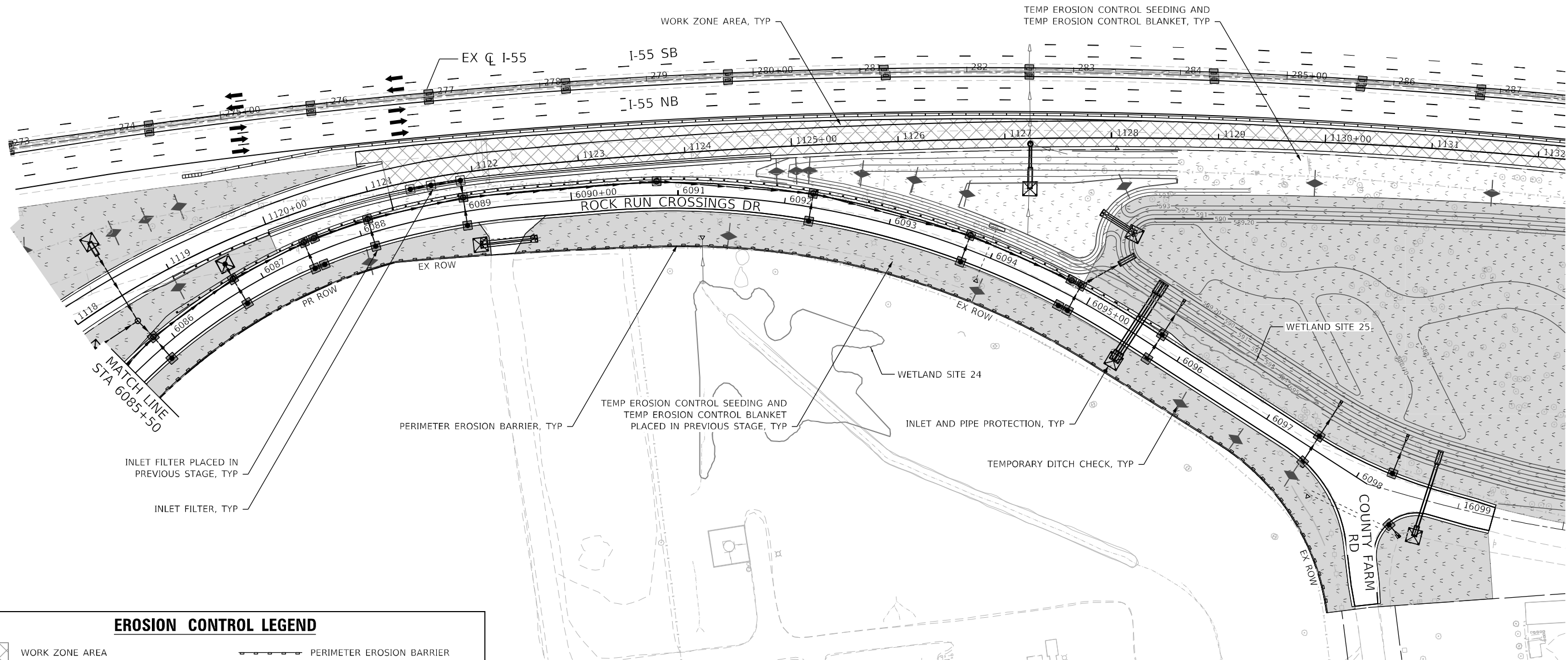
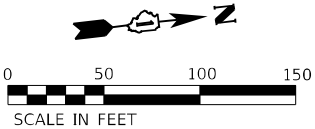
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 2**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	622
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

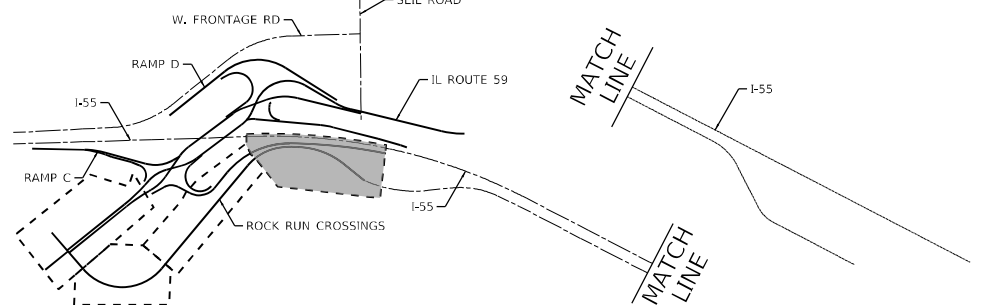
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
DESIGNED - JCROSS
DRAWN - JHAITSMA
PLOT SCALE = 100,000' / in.
CHECKED - VMICEK
PLOT DATE = 3/10/2022
DATE - 03/16/2022
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

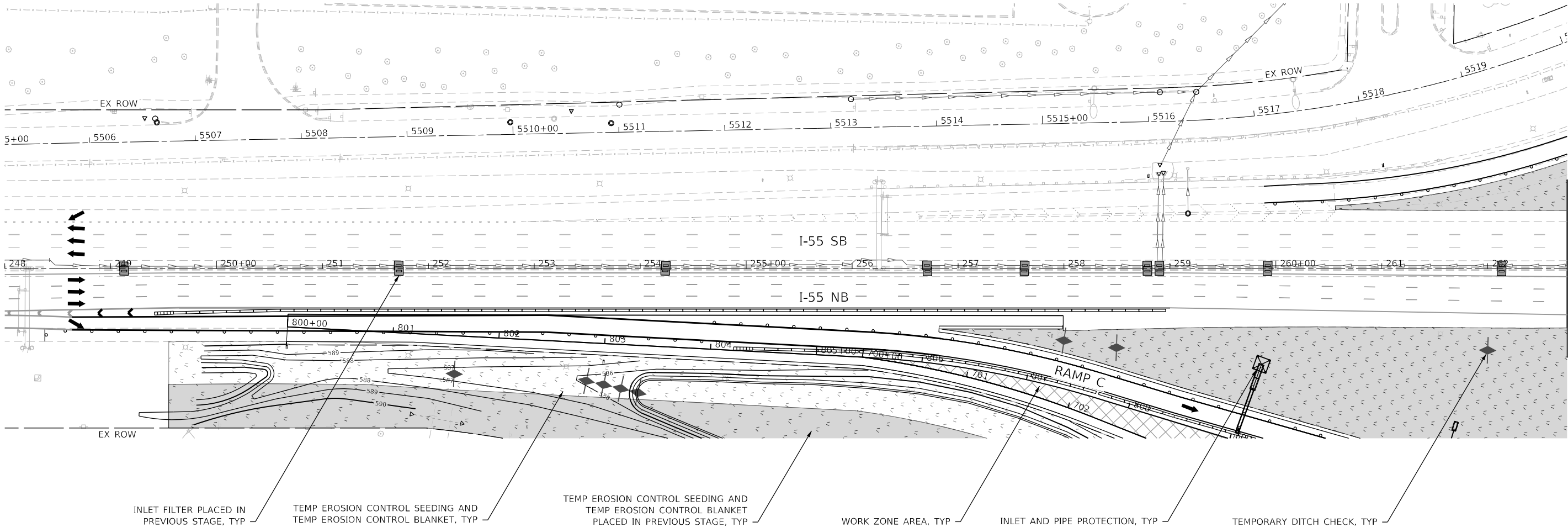
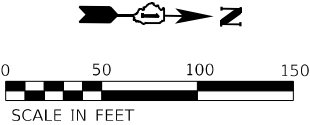
EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 2

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

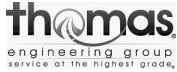
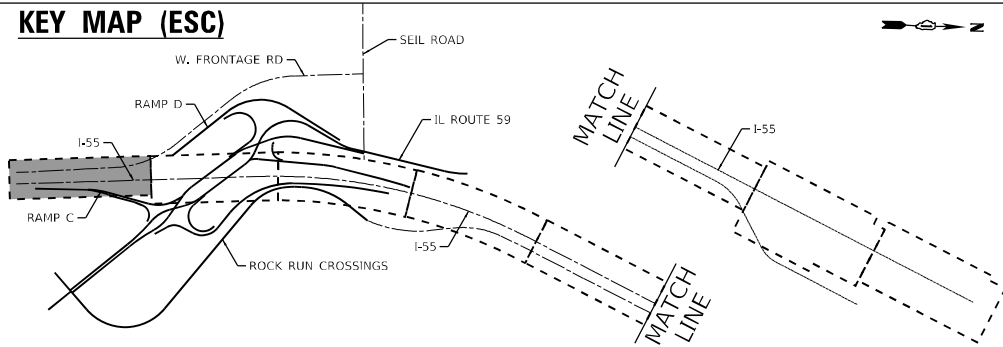
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
PLOT SCALE = 100,000' / in.
PLOT DATE = 3/10/2022

DESIGNED - JCROSS
DRAWN - JHAITSMA
CHECKED - VMICEK
DATE - 03/16/2022

REVISED -
REVISED -
REVISED -
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**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

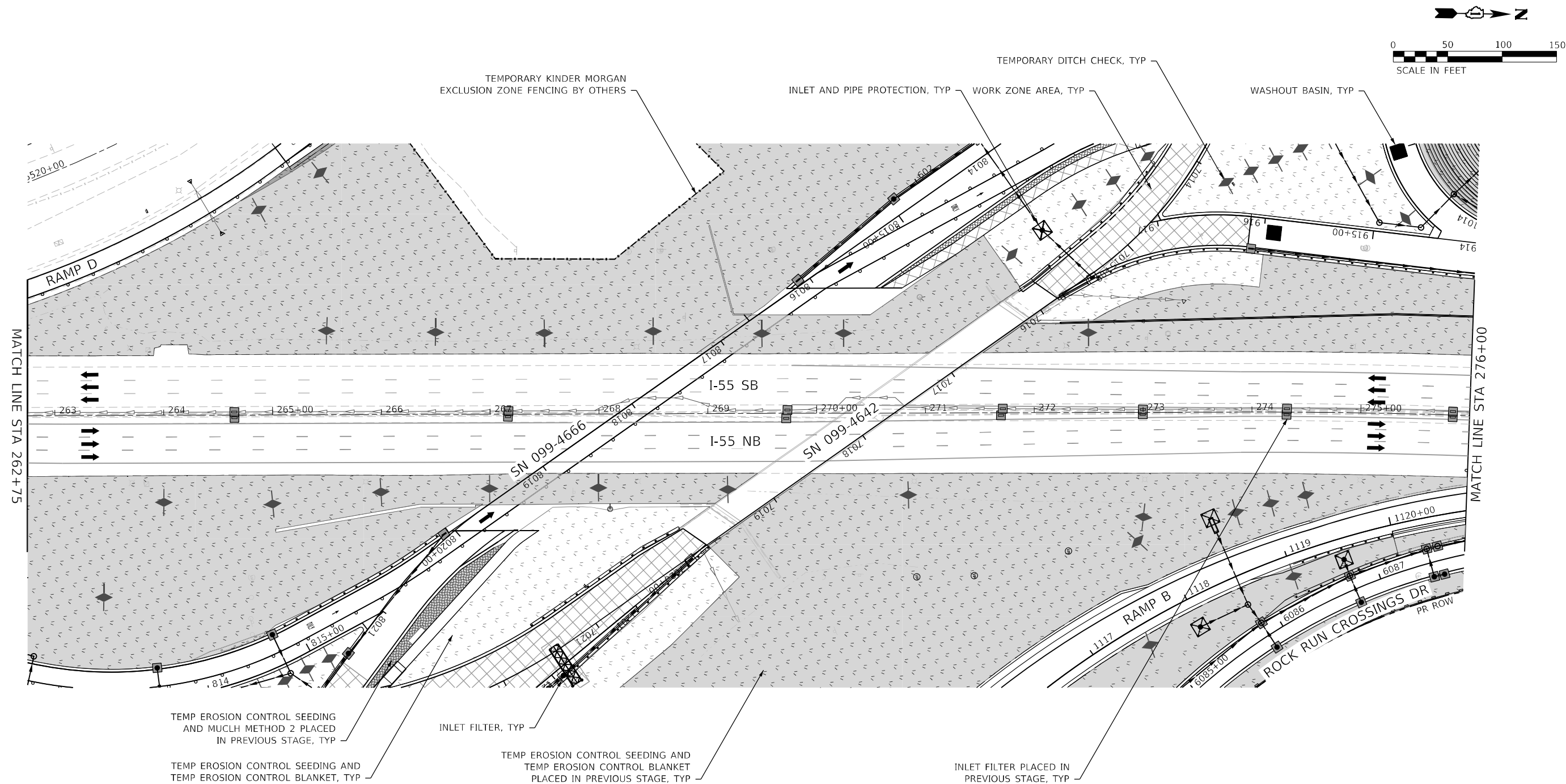
**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2A**

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	624
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

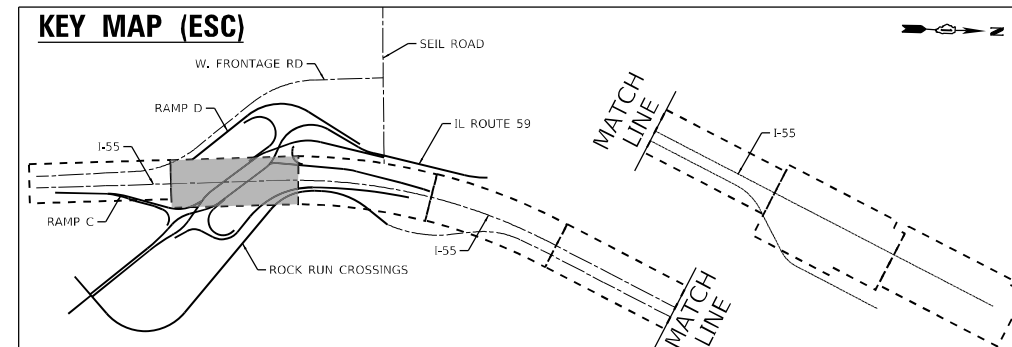
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
PLOT SCALE = 100,000' / in.
PLOT DATE = 3/10/2022

DESIGNED - JCROSS
DRAWN - JHAITSMA
CHECKED - VMICEK
DATE - 03/16/2022

REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

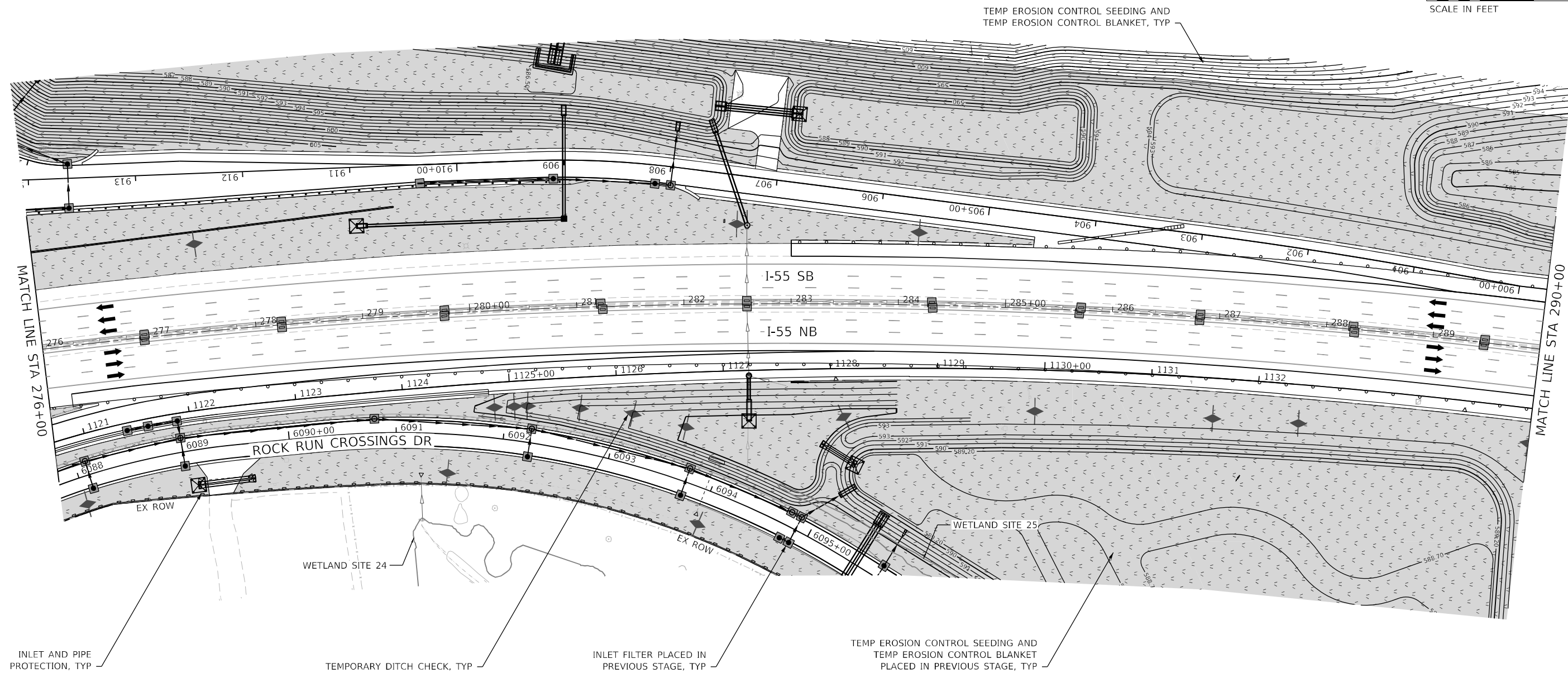
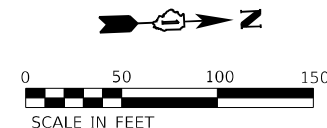
EROSION AND SEDIMENT CONTROL I-55 - STAGE 2A

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

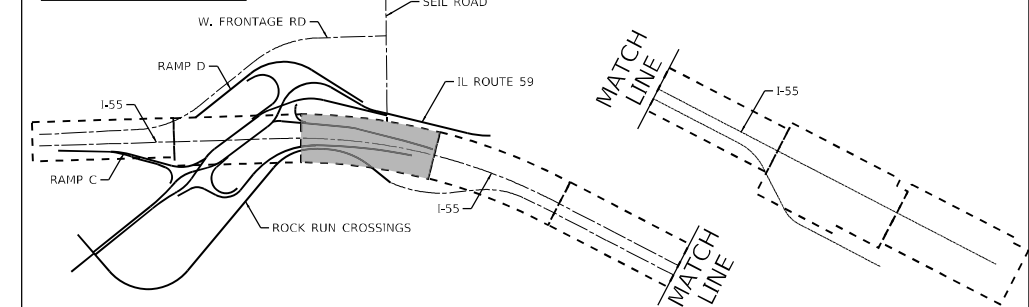
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

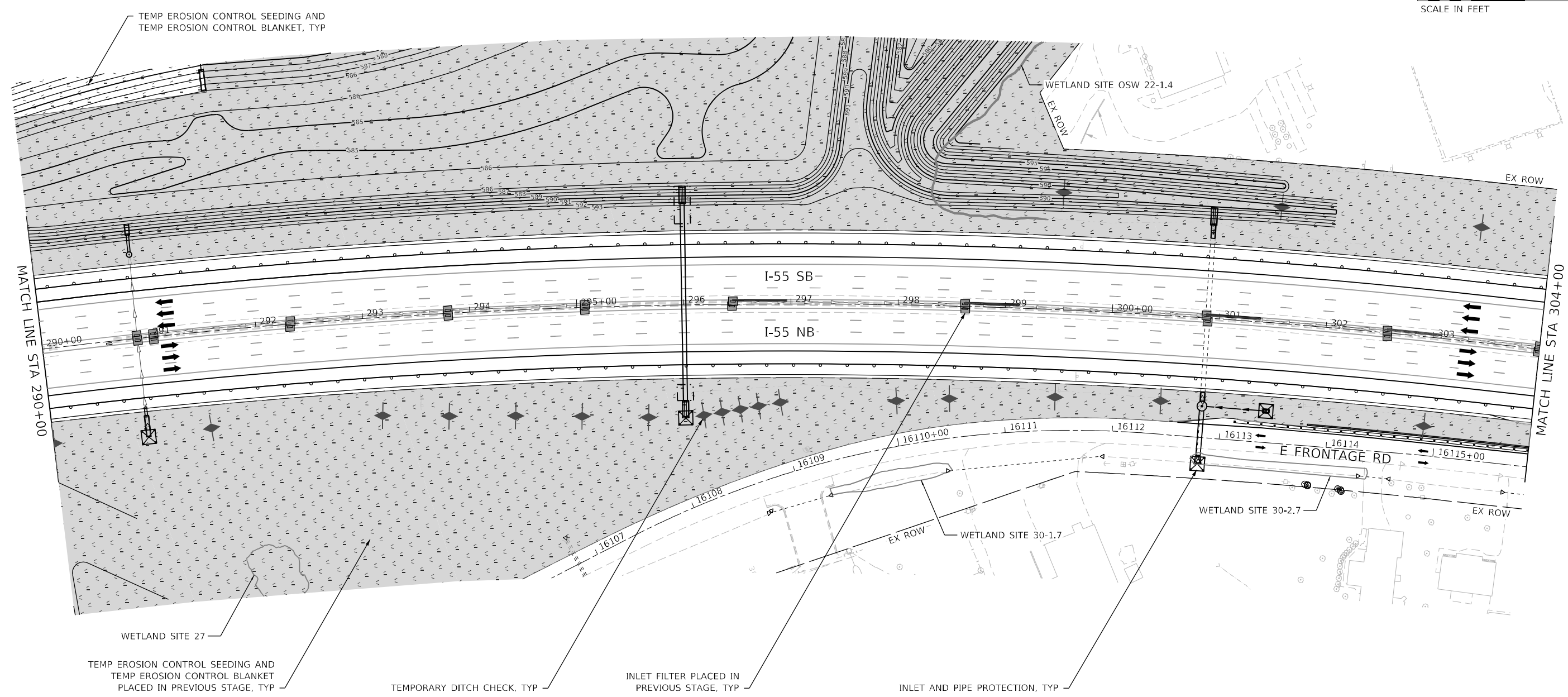
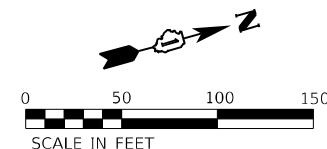
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2A**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

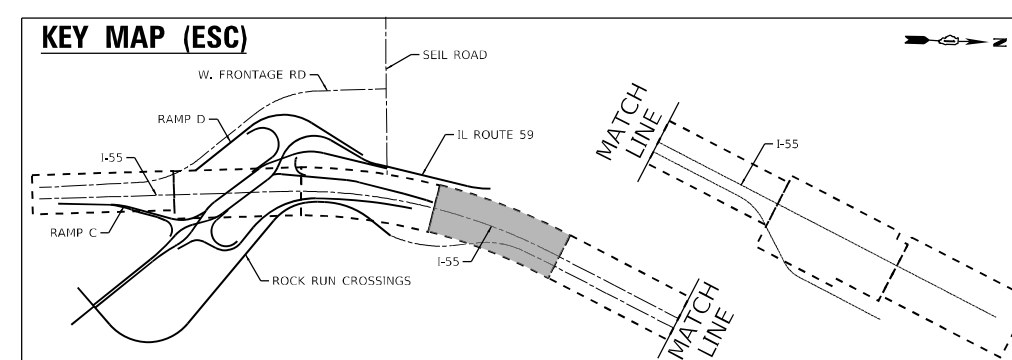
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	626
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|---|---|---|--|
|  | WORK ZONE AREA |  | PERIMETER EROSION BARRIER |
|  | TEMPORARY PAVEMENT |  | TEMPORARY FENCE |
|  | STABILIZED CONSTRUCTION ENTRANCE |  | WASHOUT BASIN |
|  | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  | INLET AND PIPE PROTECTION |
|  | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  | INLET FILTER |
|  | ITEM PLACED IN PREVIOUS STAGE |  | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME	= VinceM	DESIGNED	- JCROSS	REVISED	-
DRAWN	- JHAITSMA	REVISED	-		
PLOT SCALE	= 100,000' / in.	CHECKED	- VMICEK	REVISED	-
PLOT DATE	= 3/10/2022	DATE	- 03/16/2022	REVISED	-

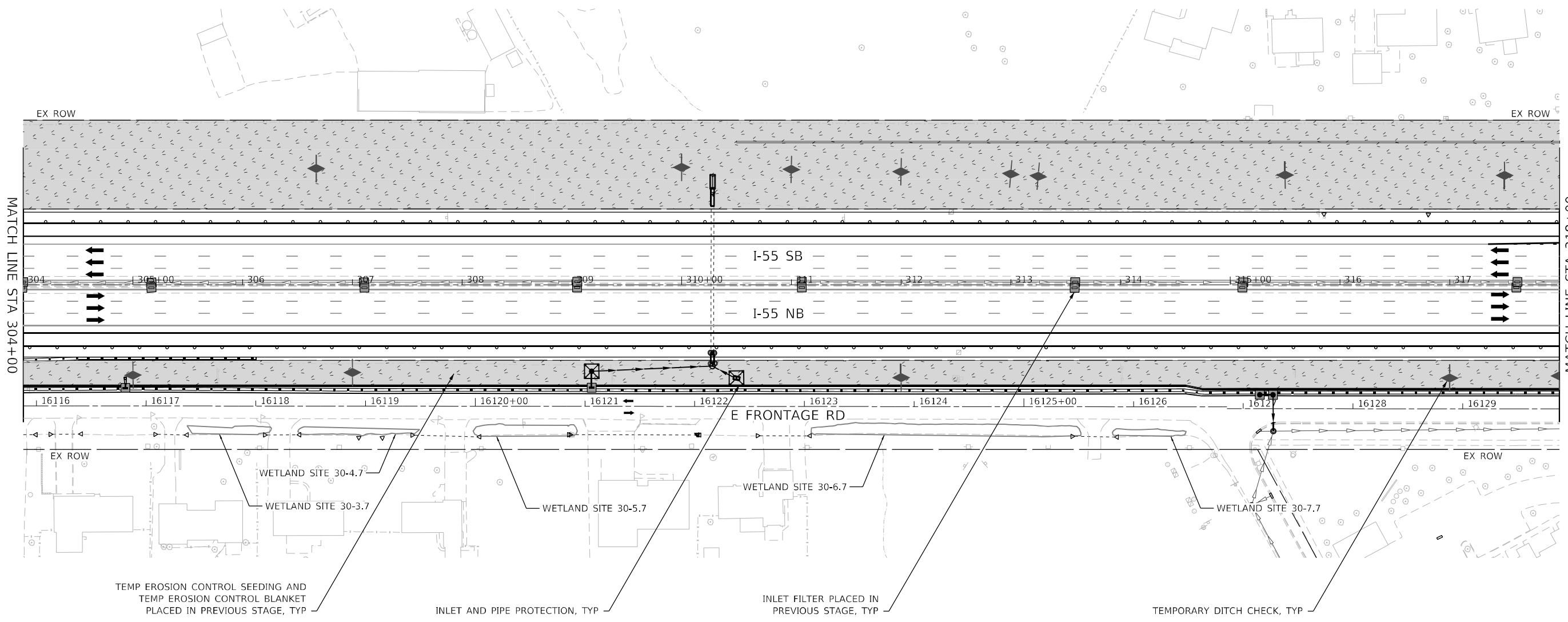
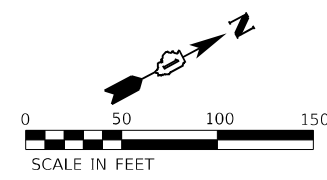
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2A

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	627
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

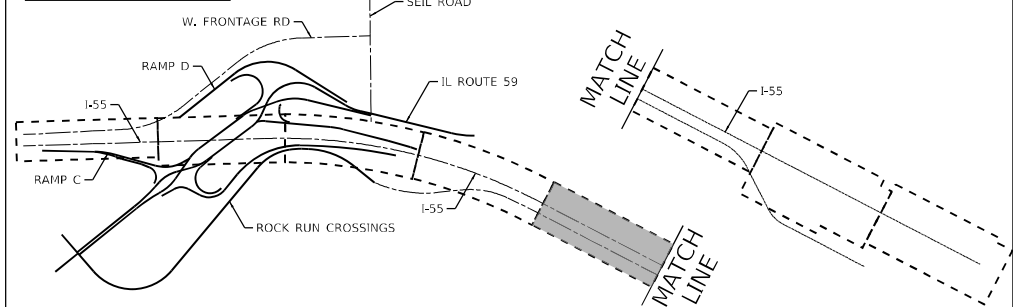
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2A**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	628
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

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50103
2012/11/30



USER NAME	= VinceM
PLOT SCALE	= 100,0000 ' / in.
PLOT DATE	= 3/10/2022

DESIGNED -	JCROSS
DRAWN -	JHAITSMA
CHECKED -	VMICEK
DATE -	03/16/2022

REVISED -	
REVISED -	
REVISED -	
REVISED -	

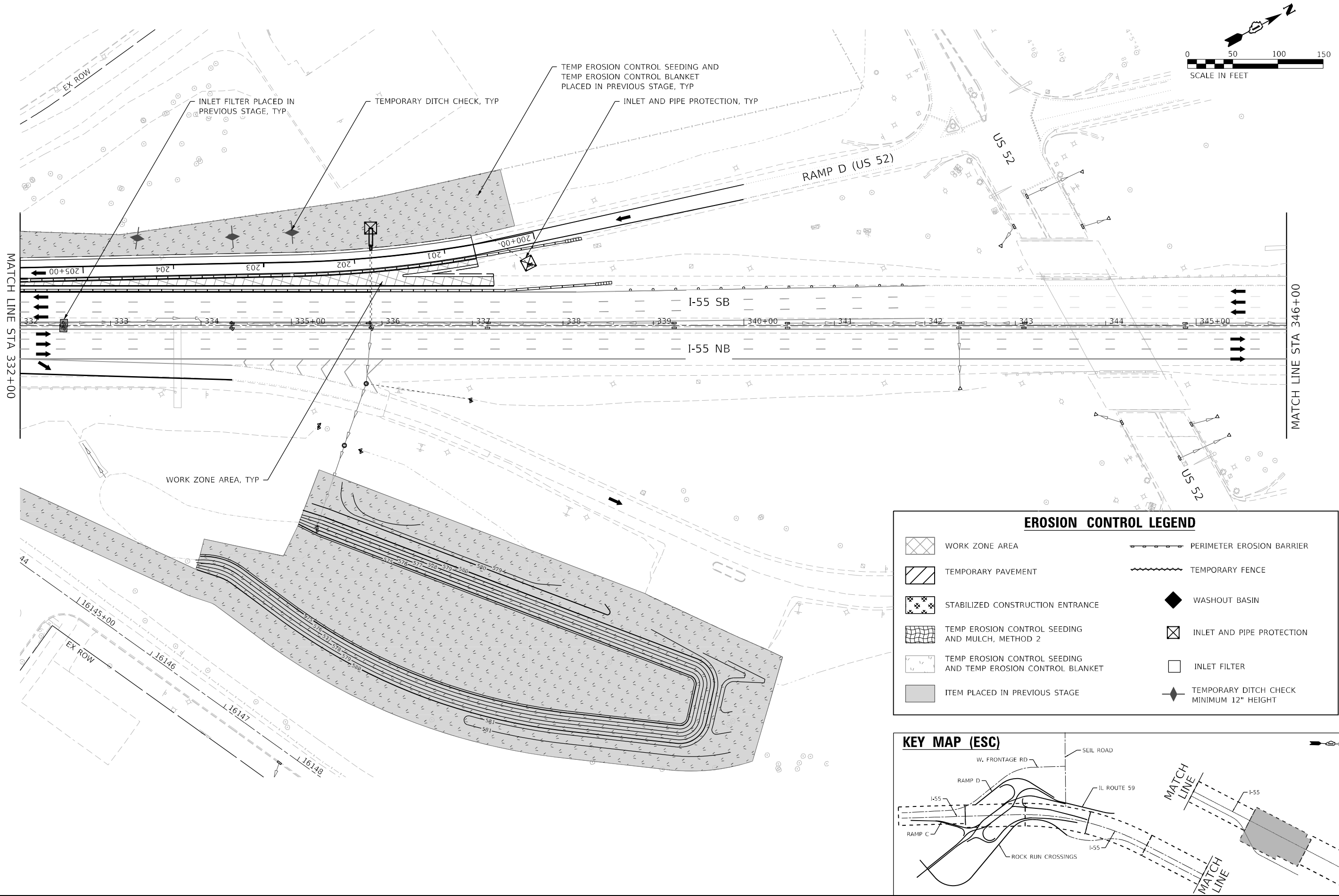
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 2A

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

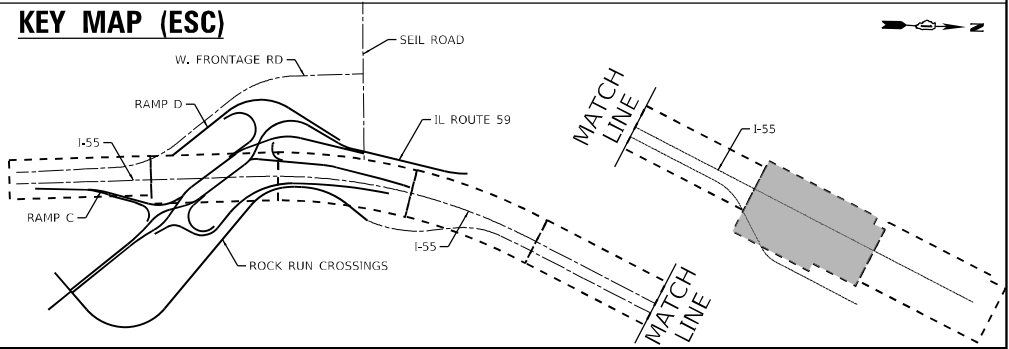
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	630
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

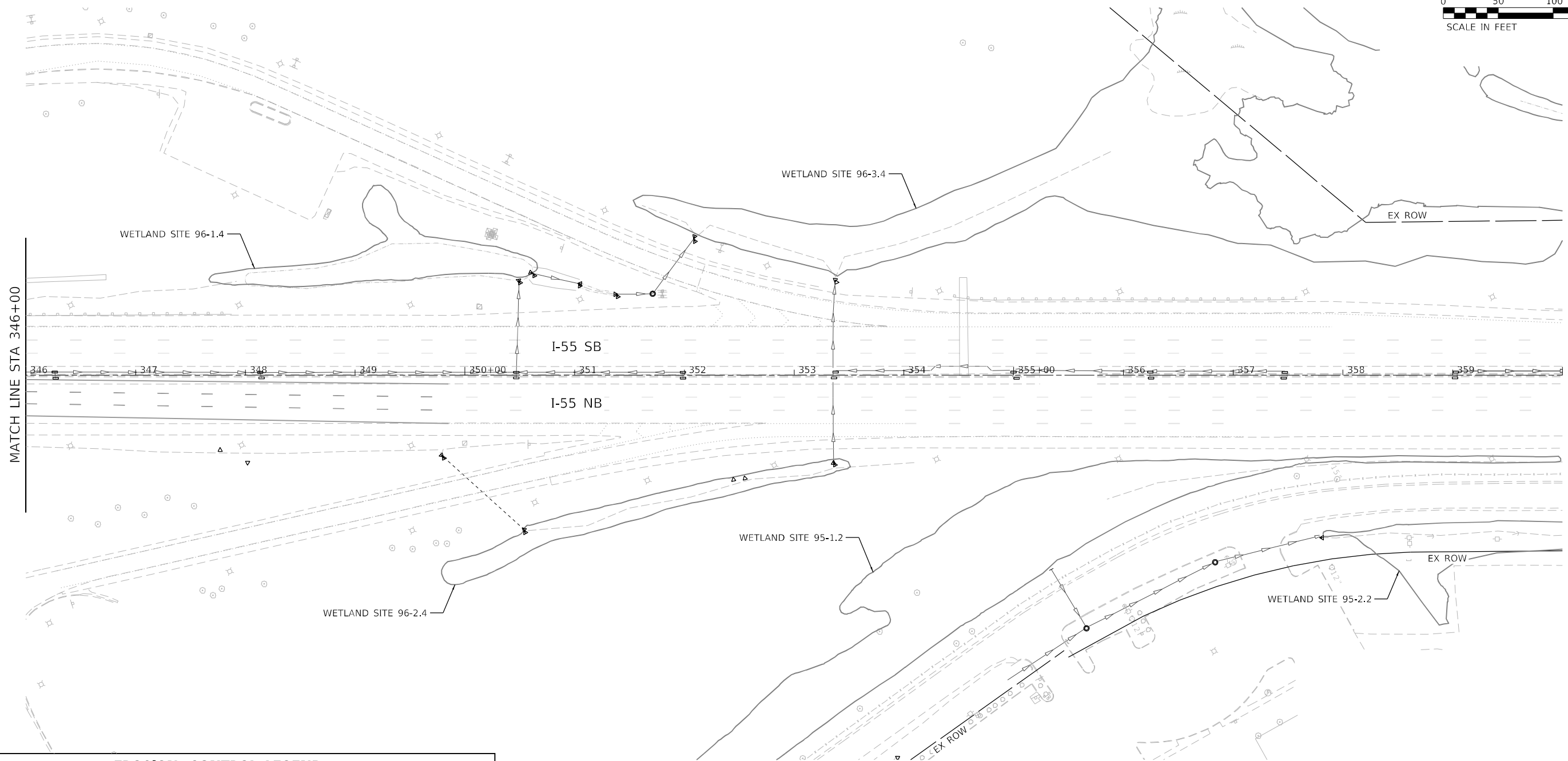
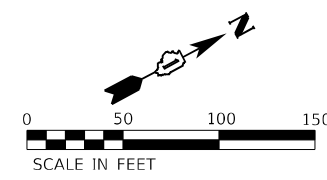


EROSION CONTROL LEGEND

	WORK ZONE AREA		PERIMETER EROSION BARRIER
	TEMPORARY PAVEMENT		TEMPORARY FENCE
	STABILIZED CONSTRUCTION ENTRANCE		WASHOUT BASIN
	TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2		INLET AND PIPE PROTECTION
	TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET		INLET FILTER
	ITEM PLACED IN PREVIOUS STAGE		TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT

KEY MAP (ESC)

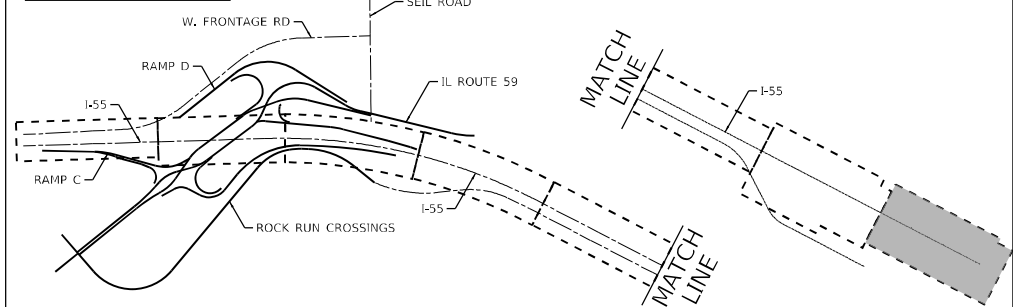




EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

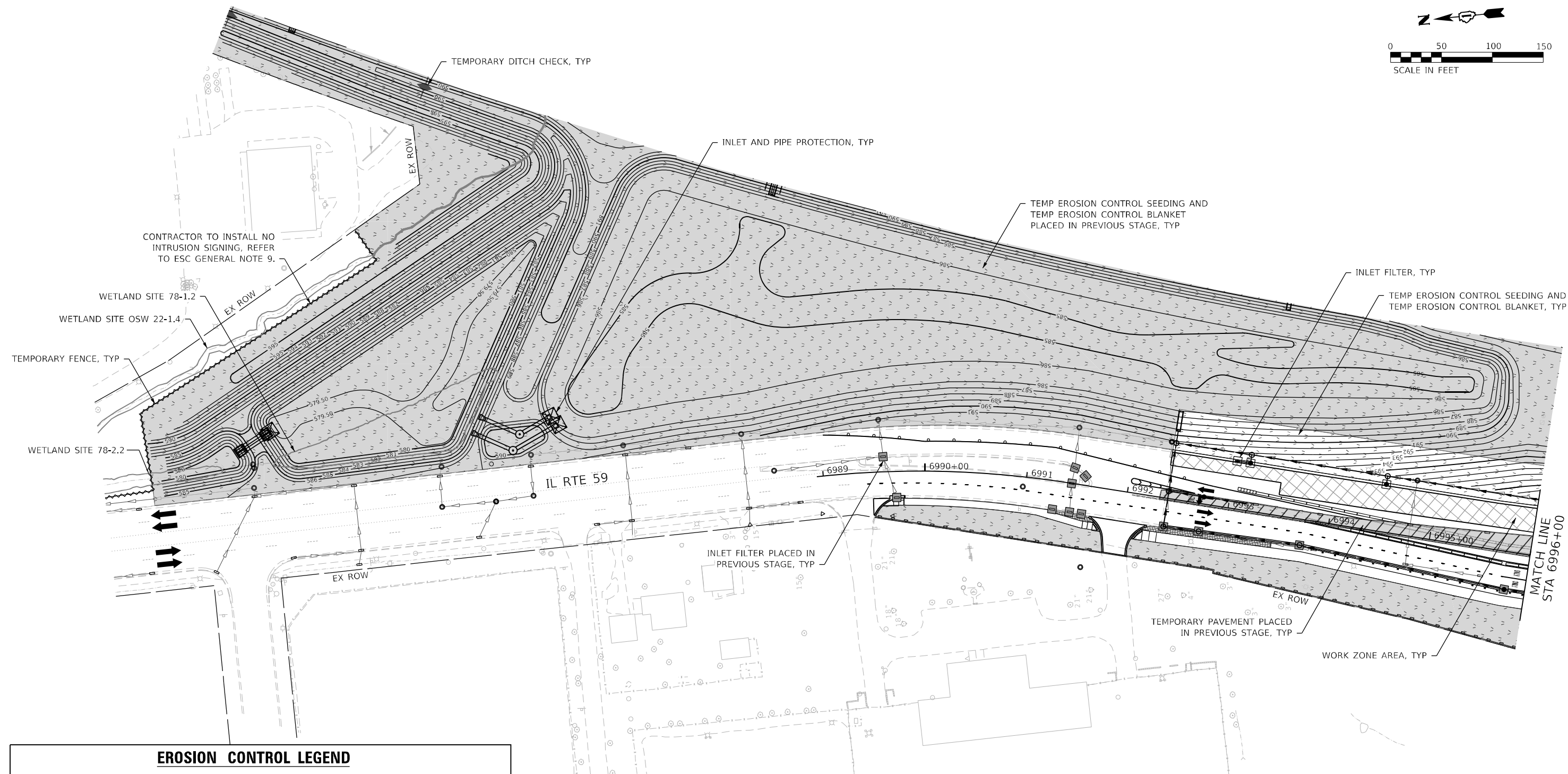
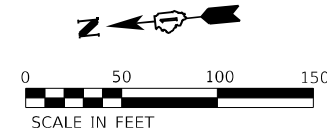
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 – STAGE 2A

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	631
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

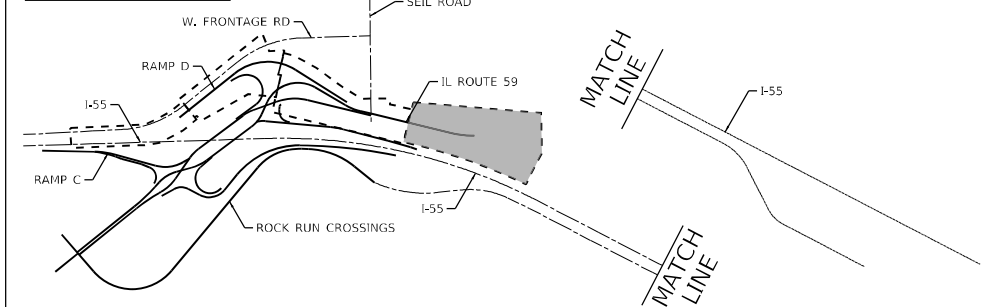
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME	= VinceM
DESIGNED	- JCROSS
DRAWN	- JHAITSMA
PLOT SCALE	= 100,000' / in.
CHECKED	- VMICEK
DATE	- 03/16/2022
PLOT DATE	= 3/10/2022

REVISED	-
REVISED	-
REVISED	-
REVISED	-

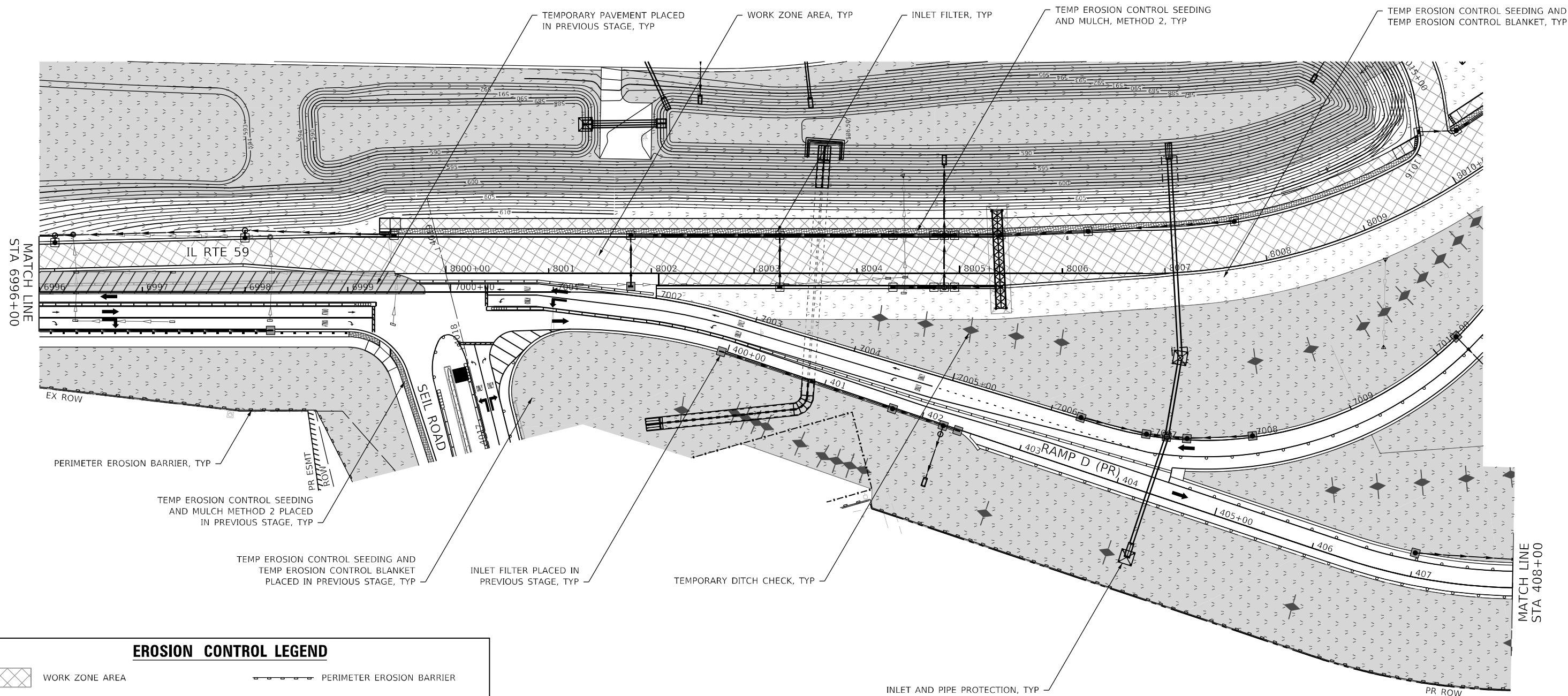
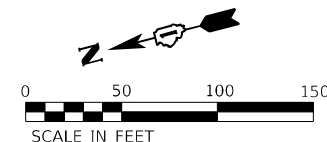
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
IL 59 - STAGE 2A**

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	632
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

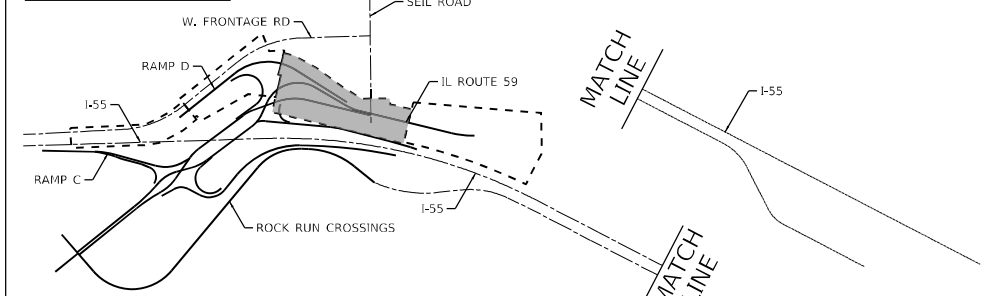
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

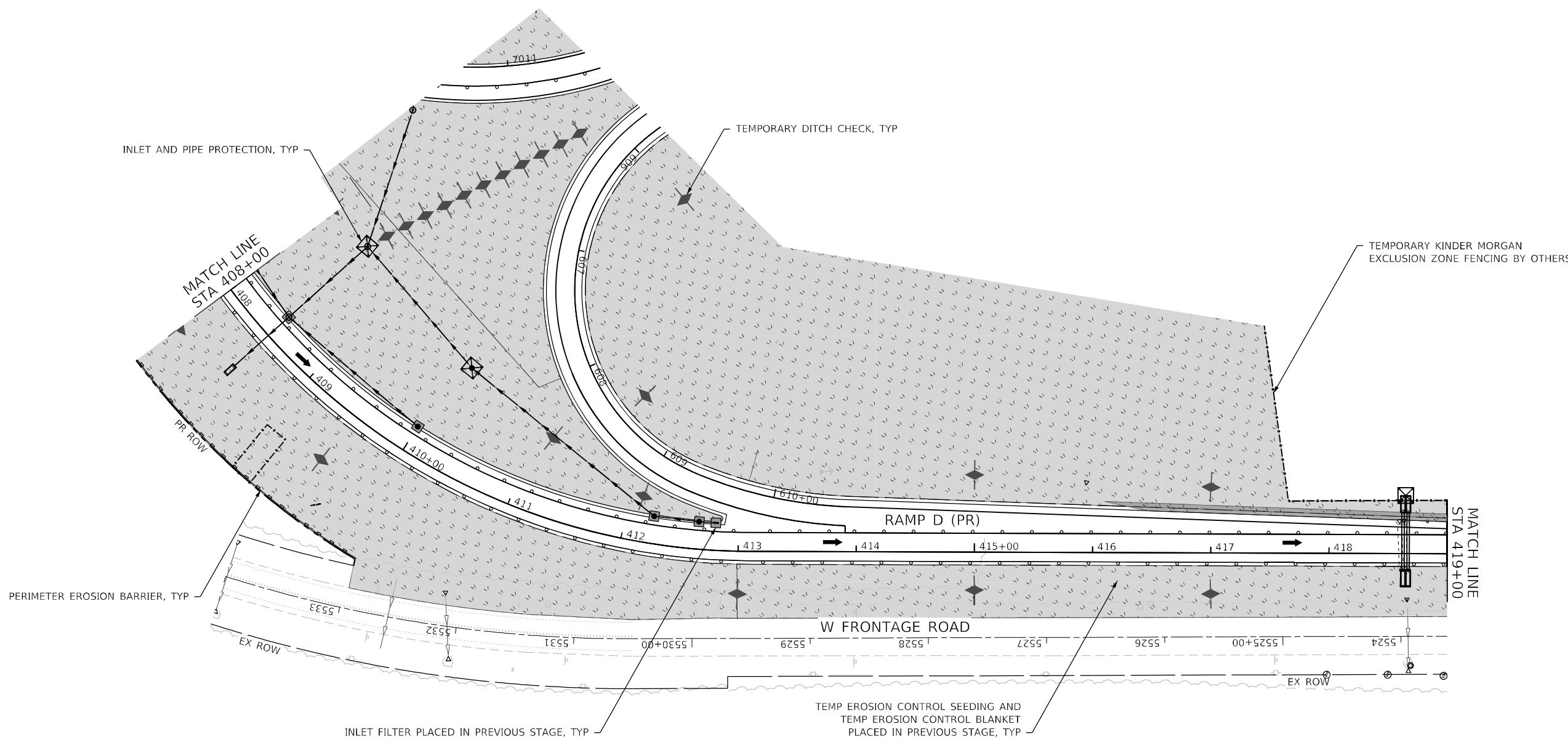
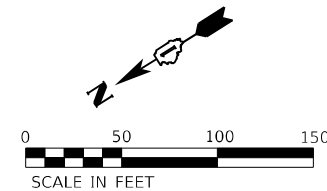
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL IL 59 - STAGE 2A

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	633
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

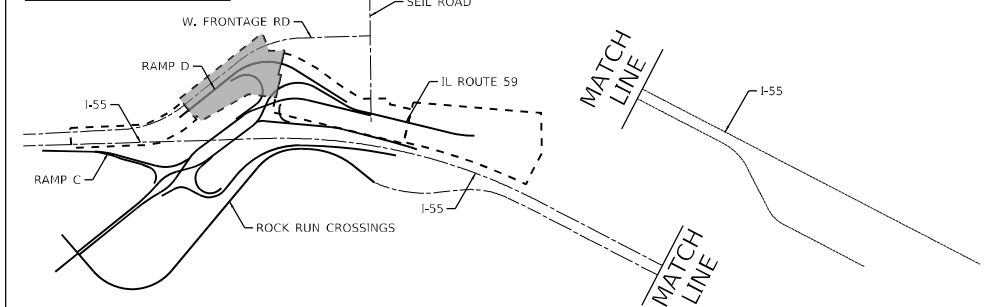
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

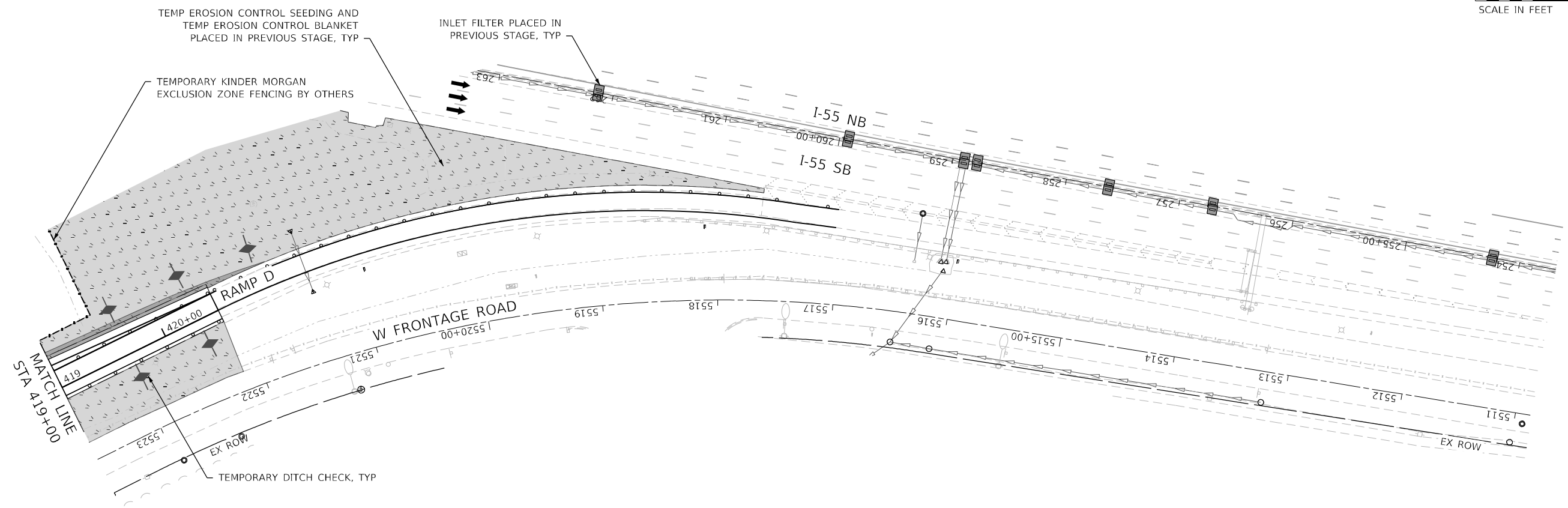
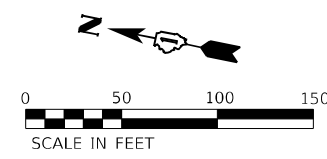
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2A

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

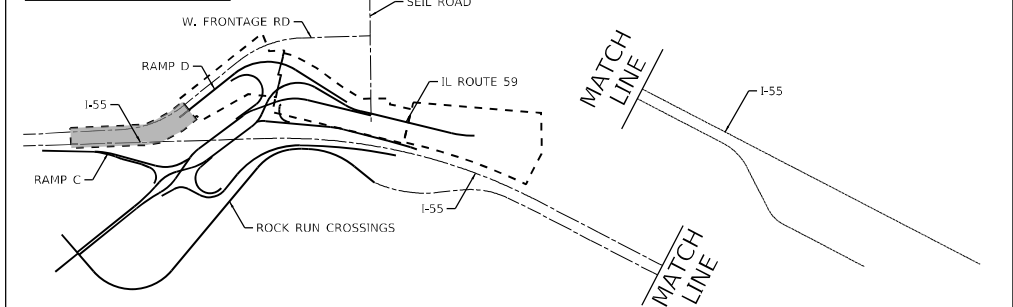
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2A**

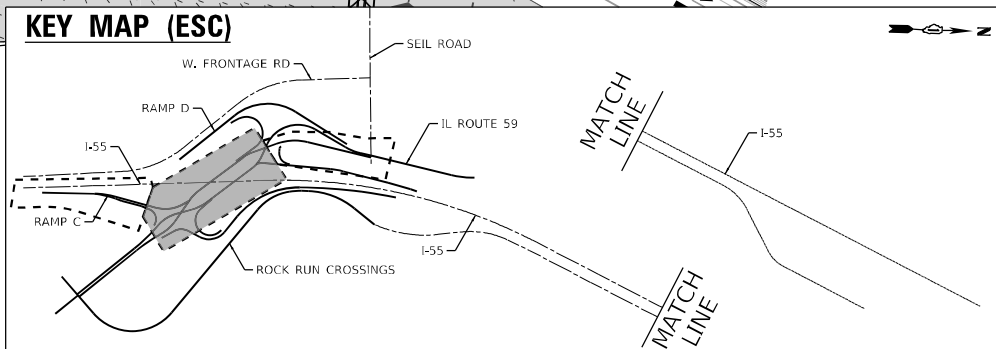
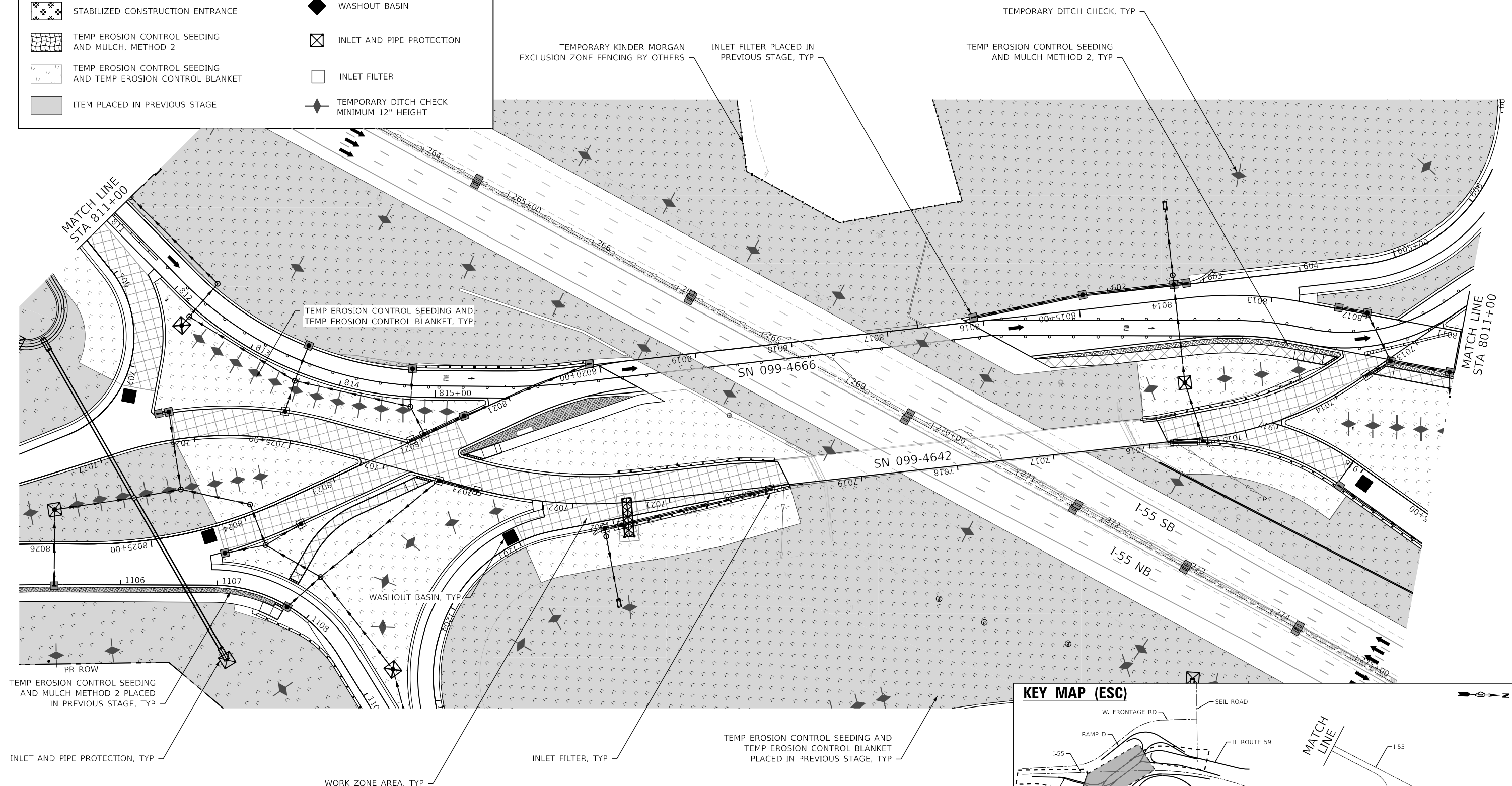
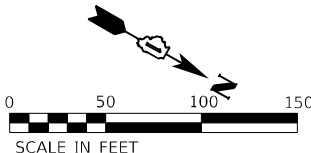
SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	635
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

EROSION CONTROL LEGEND

- WORK ZONE AREA
- TEMPORARY PAVEMENT
- STABILIZED CONSTRUCTION ENTRANCE
- TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- ITEM PLACED IN PREVIOUS STAGE
- PERIMETER EROSION BARRIER
- TEMPORARY FENCE
- WASHOUT BASIN
- INLET AND PIPE PROTECTION
- INLET FILTER
- TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

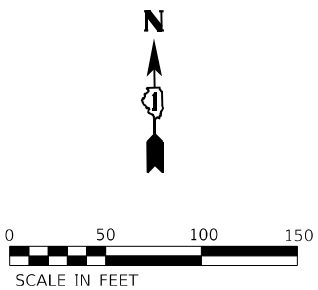
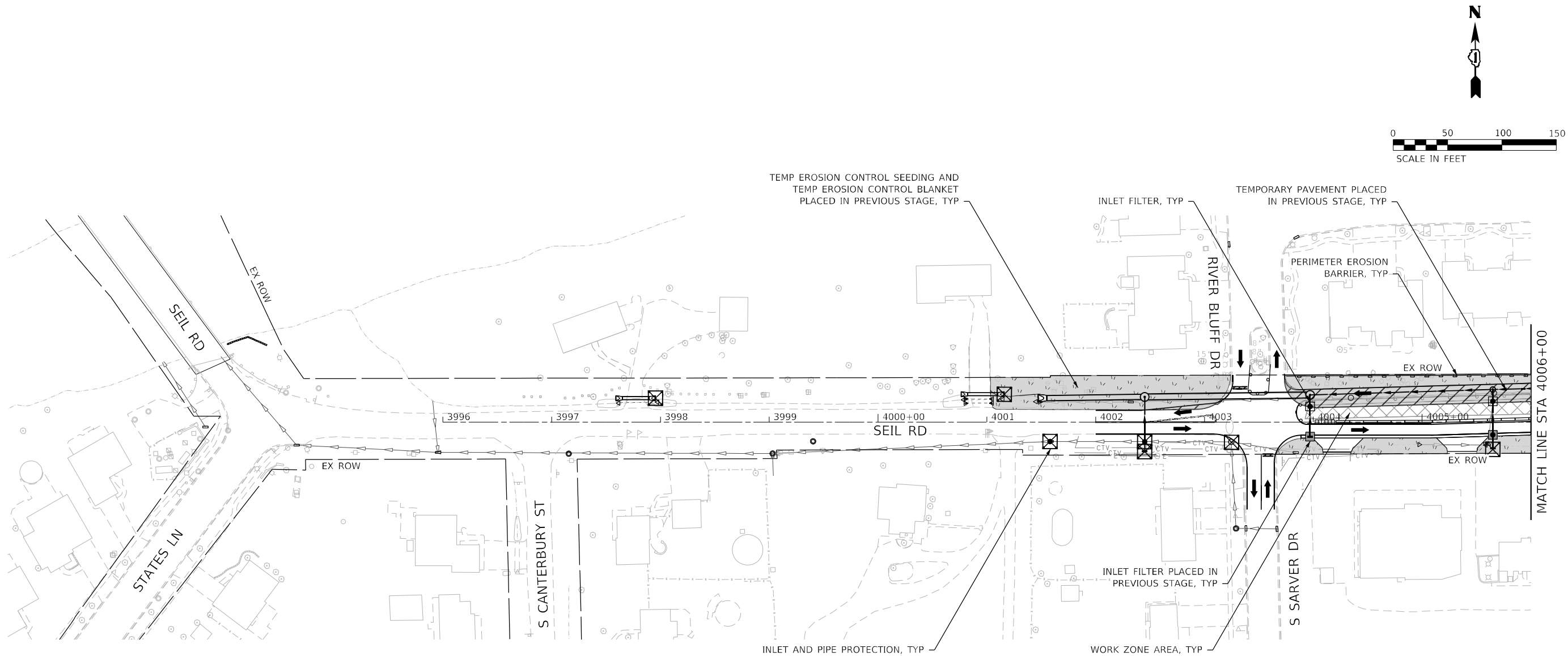
EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 2A

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	637
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

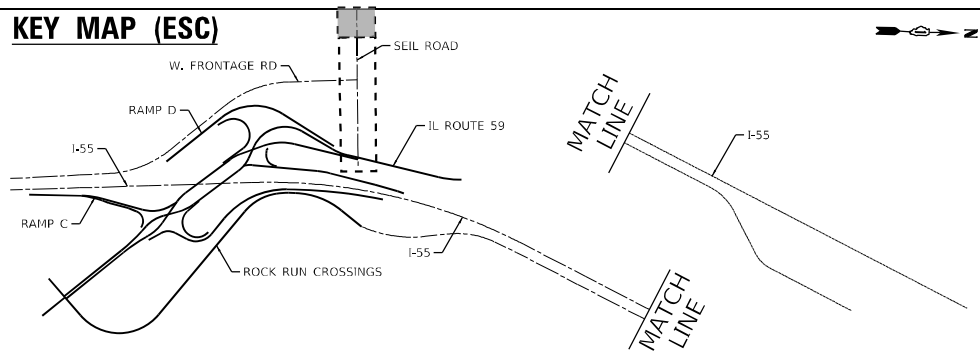
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM

DESIGNED - JCROSS

REVISED -

DRAWN - JHAITSMA

REVISED -

PLOT SCALE = 100,000' / in.

CHECKED - VMICEK

REVISED -

PLOT DATE = 3/10/2022

DATE - 03/16/2022

REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL SEIL RD - STAGE 2A

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P
RTE.

SECTION

COUNTY

TOTAL
SHEETS

SHEET
NO.

2018-075-R

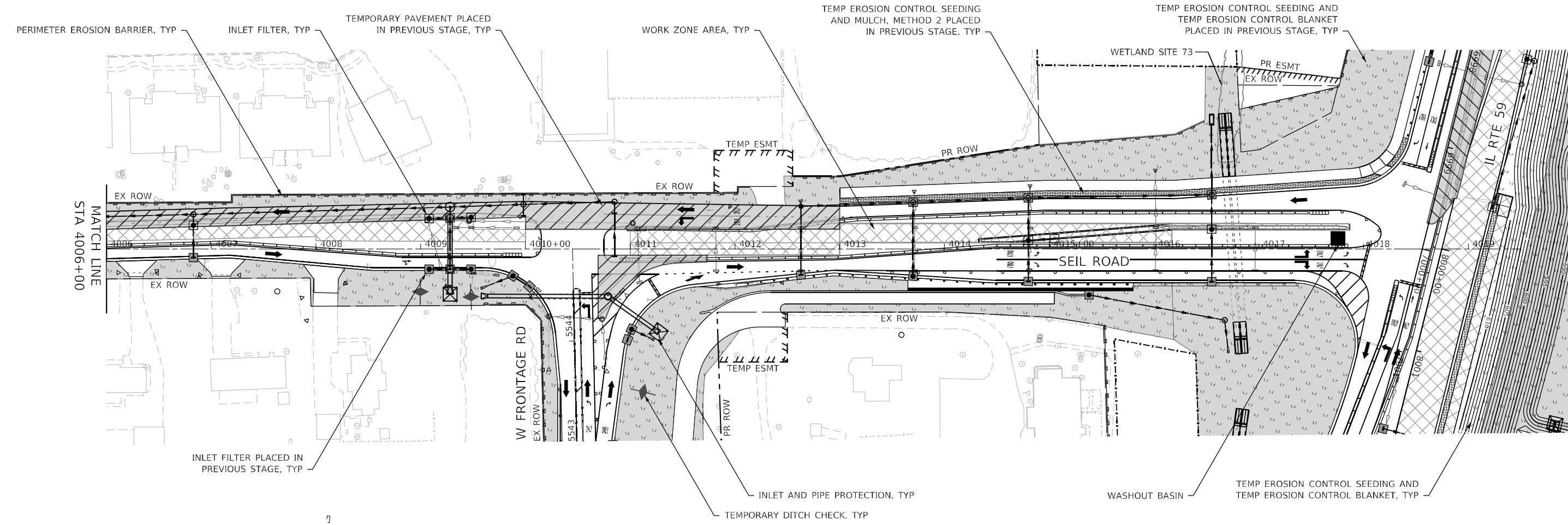
WILL

1510

639

CONTRACT NO. 62H15

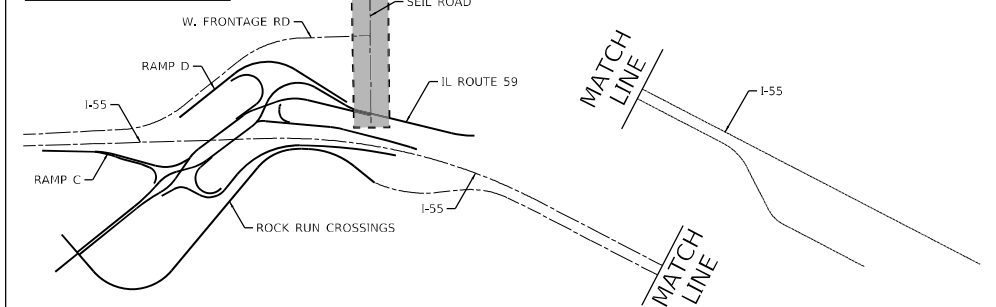
F.AI 55, FAP 338 ILLINOIS FED. AID PROJECT



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,0000 ' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

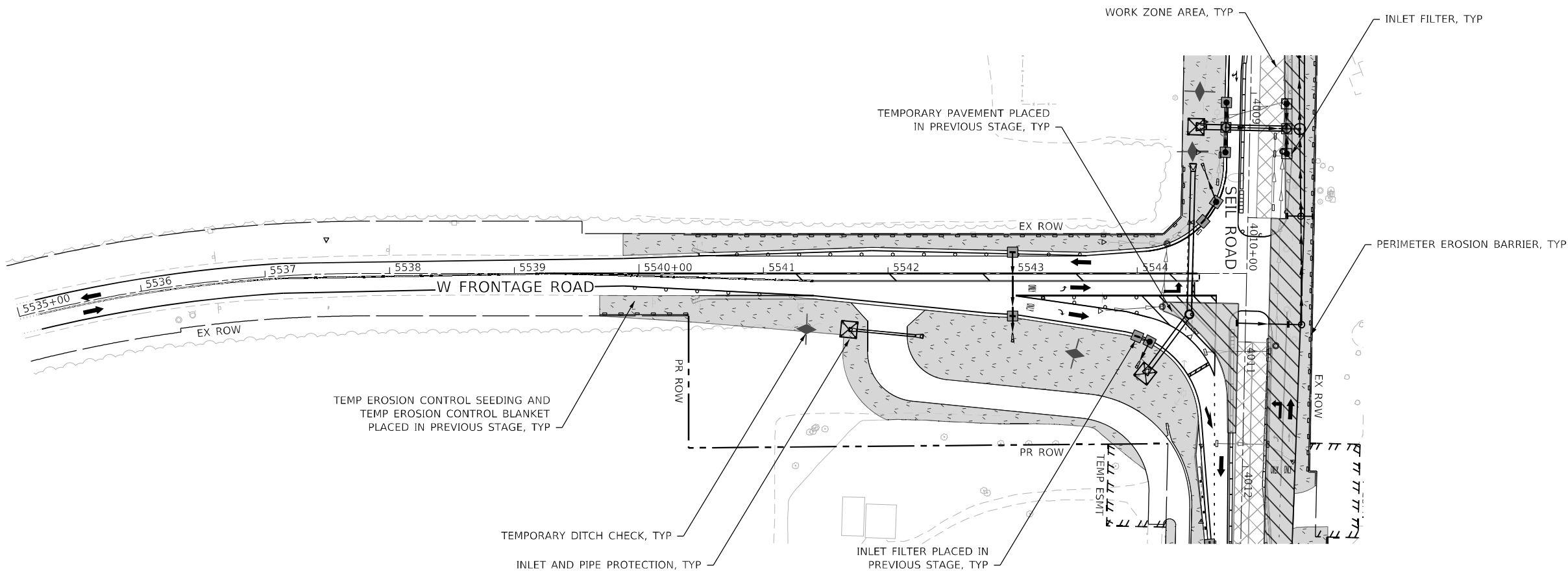
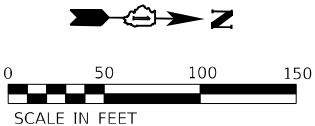
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL SEIL RD - STAGE 2A

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	640
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

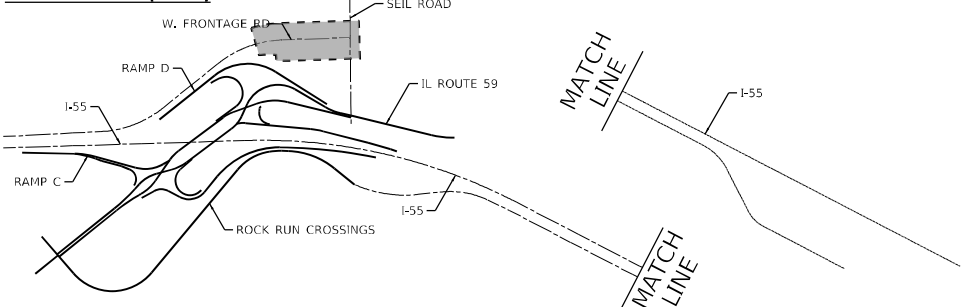
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D:\62H15-shi-ESC-Seil-stage2A-002.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
PLOT SCALE = 100,0000 ' / in.
PLOT DATE = 3/10/2022

DESIGNED - JCROSS
DRAWN - JHAITSMA
CHECKED - VMICEK
DATE - 03/16/2022

REVISED -
REVISED -
REVISED -
REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
WEST FRONTAGE ROAD - STAGE 2A**

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	641
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

EROSION CONTROL LEGEND

- 

WORK ZONE AREA
- 

TEMPORARY PAVEMENT
- 

STABILIZED CONSTRUCTION ENTRANCE
- 

TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- 

TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- 

ITEM PLACED IN PREVIOUS STAGE
- 

PERIMETER EROSION BARRIER
- 

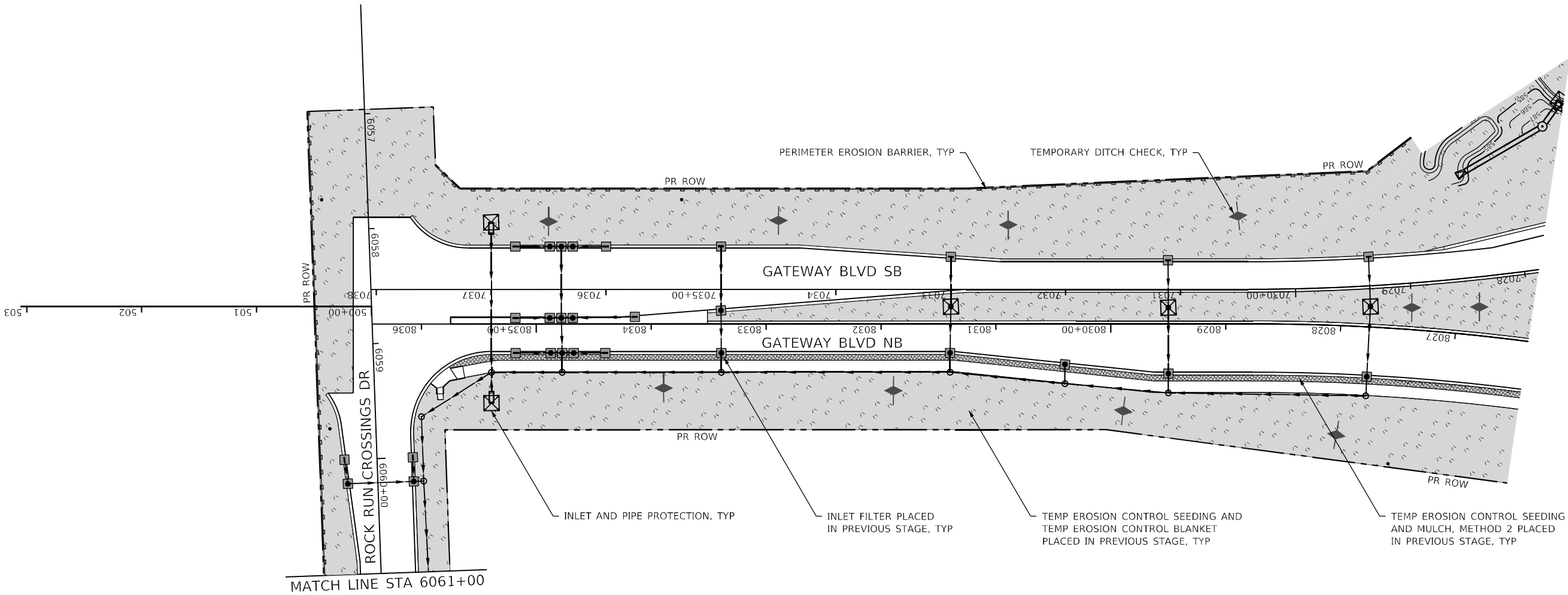
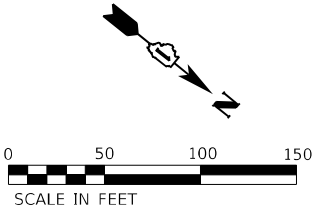
TEMPORARY FENCE
- 

WASHOUT BASIN
- 

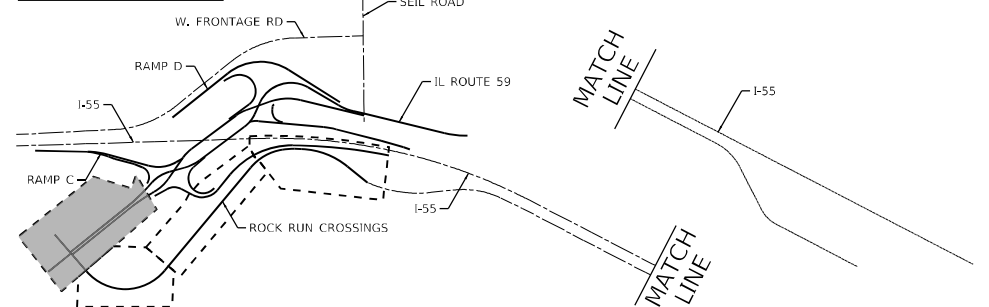
INLET AND PIPE PROTECTION
- 

INLET FILTER
- 

TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

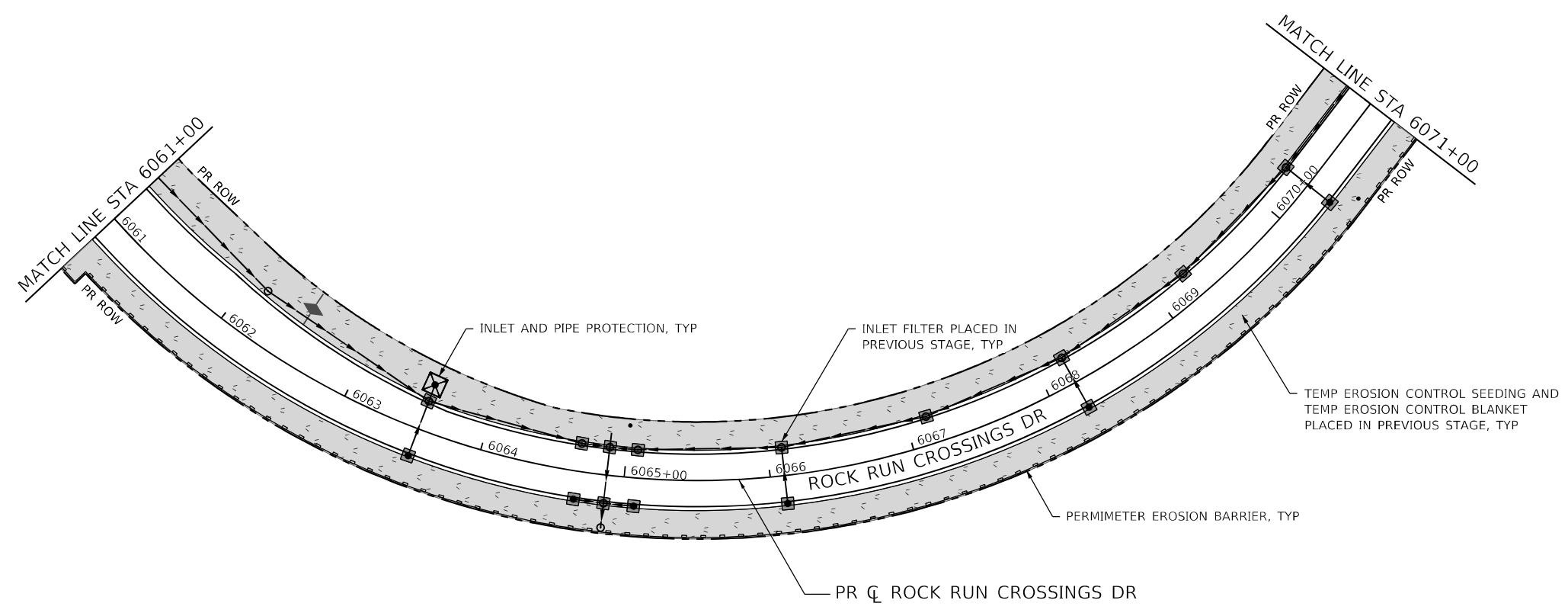
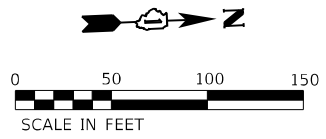
EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE – STAGE 2A

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

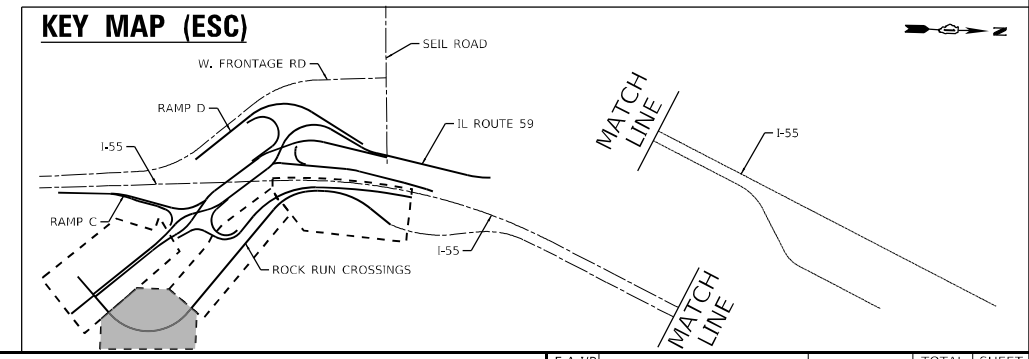
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

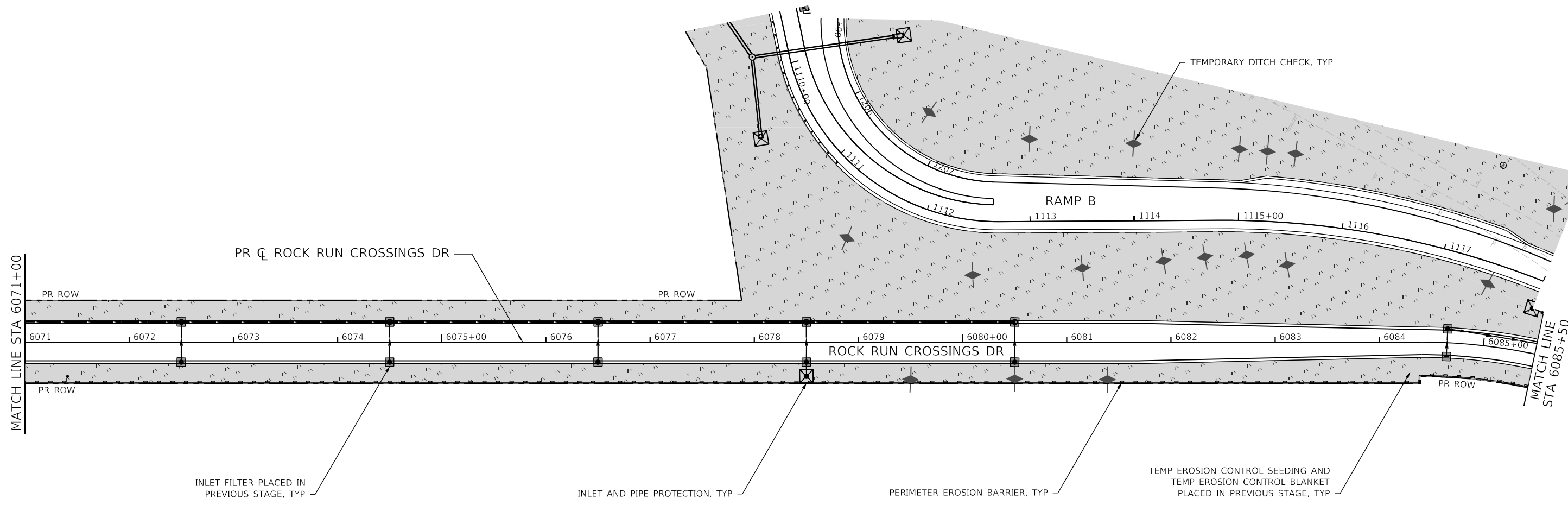
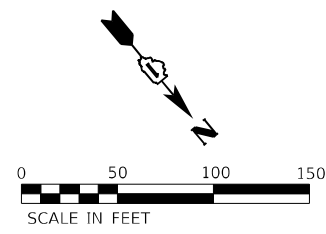
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE – STAGE 2A**

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

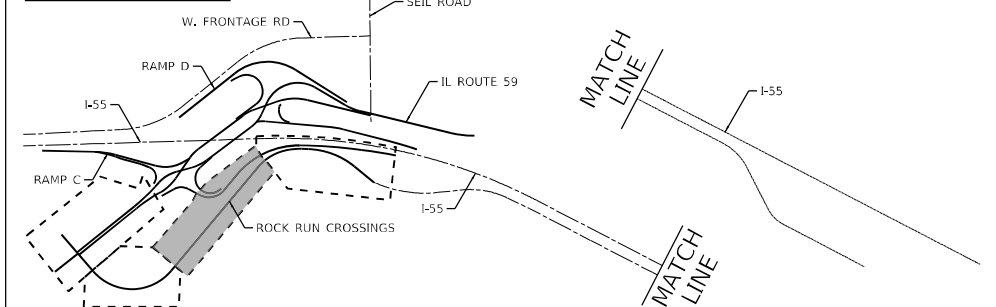
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

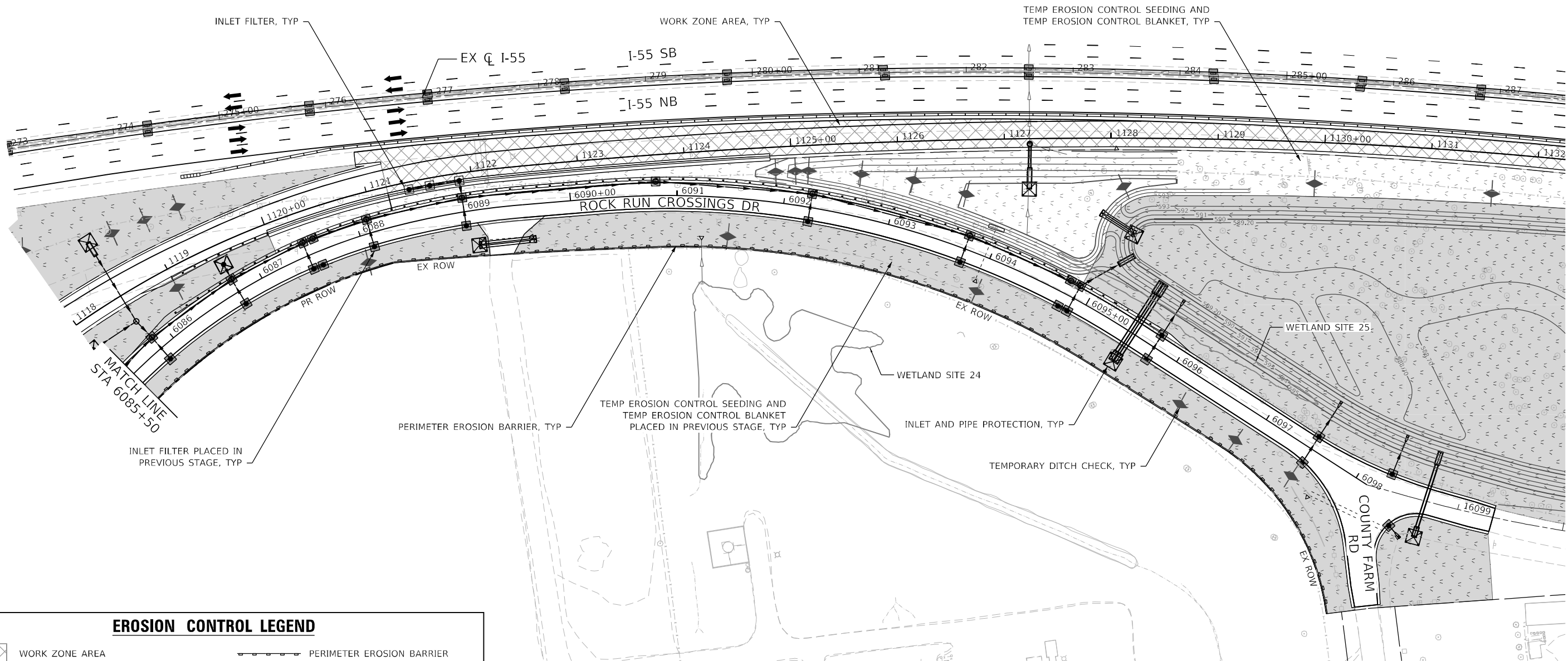
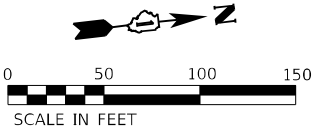
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 2A**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

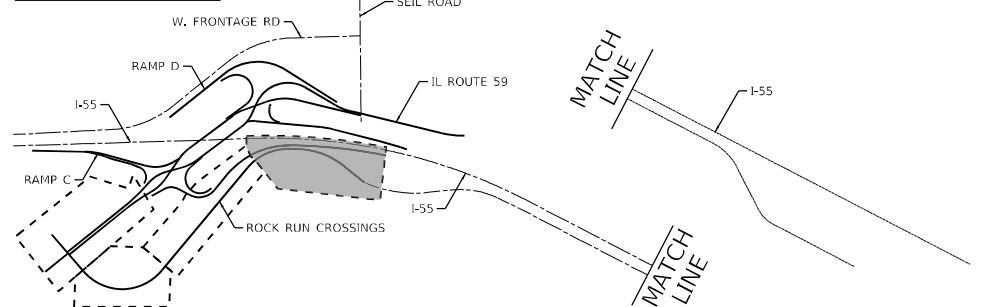
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM
DESIGNED - JCROSS
DRAWN - JHAITSMA
PLOT SCALE = 100,000' / in.
CHECKED - VMICEK
PLOT DATE = 3/10/2022
DATE - 03/16/2022
REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

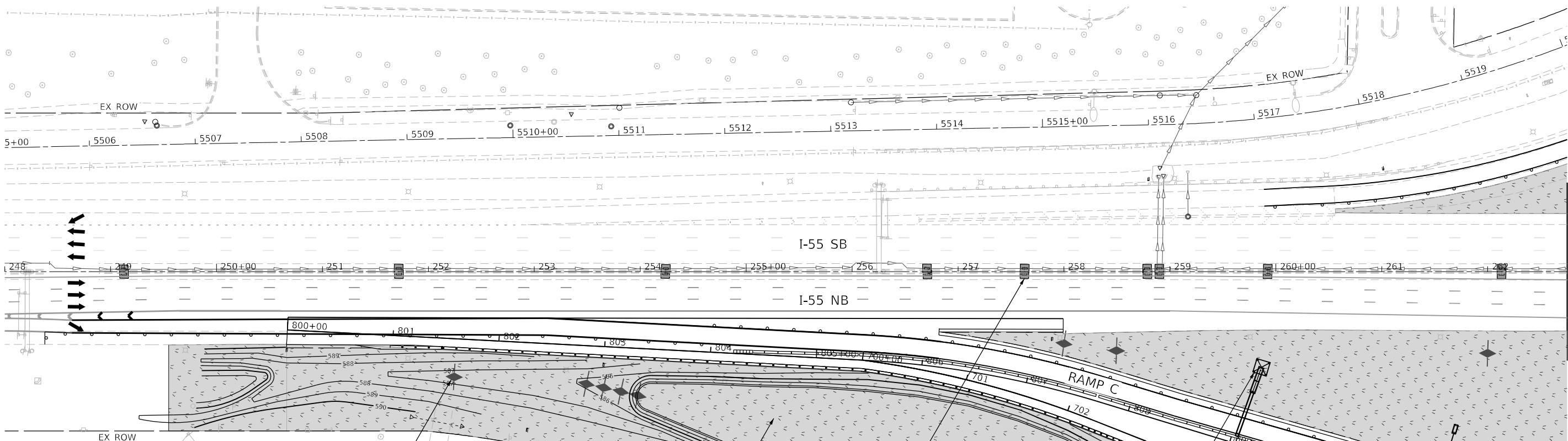
EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 2A

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

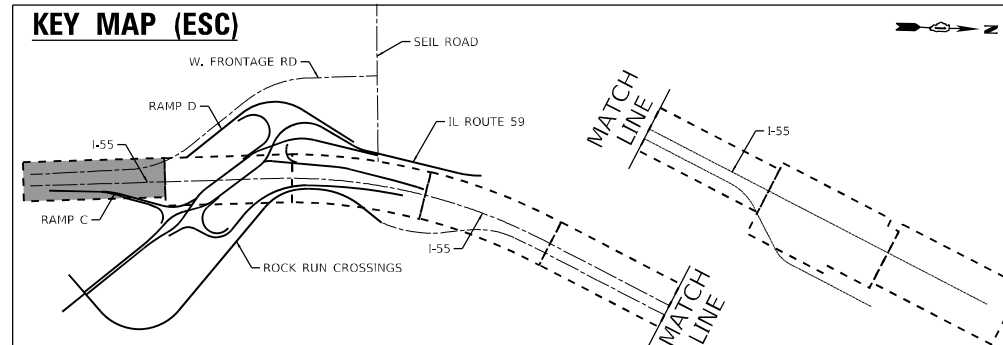
F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	645
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

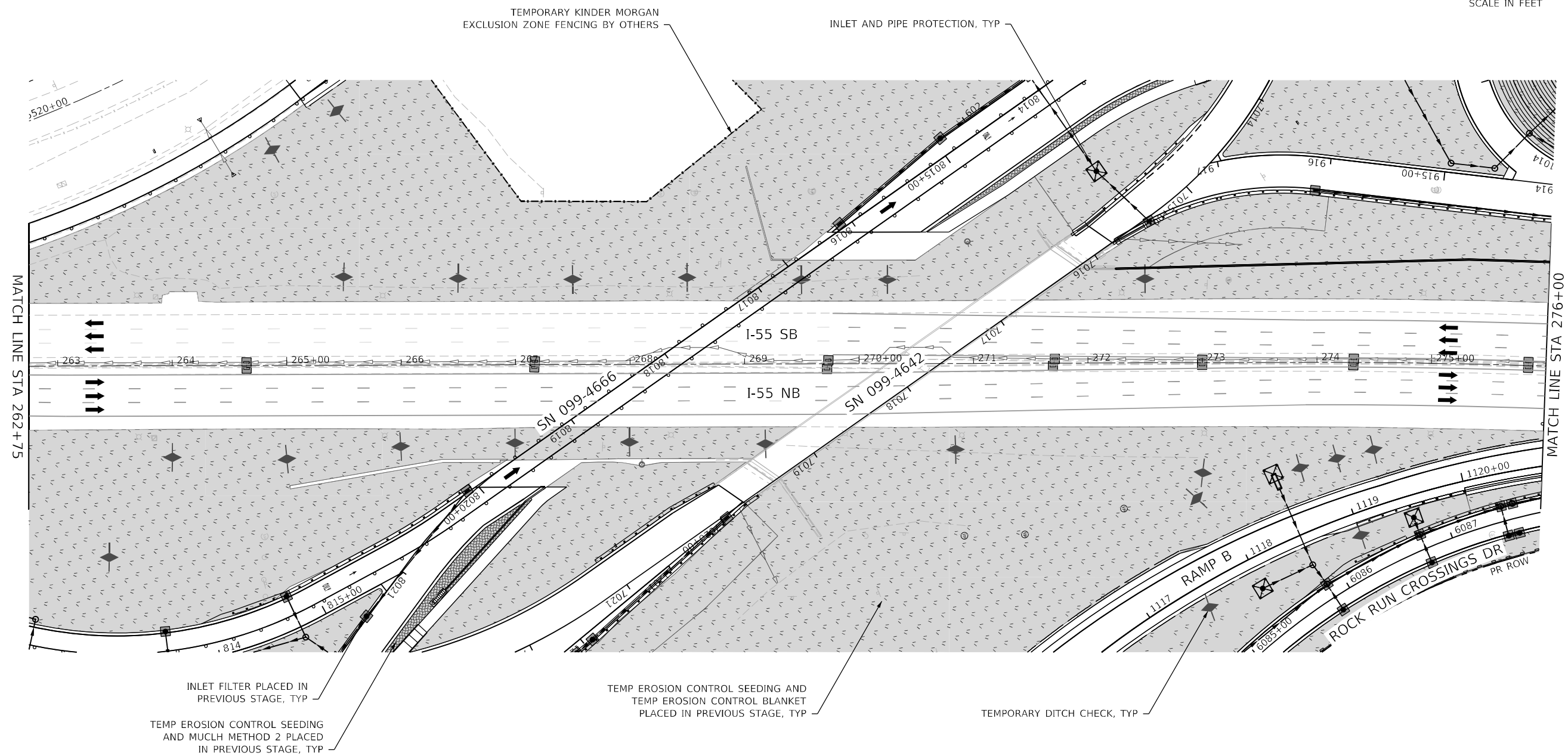
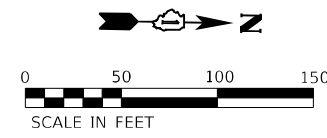
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50103
2012/11/30

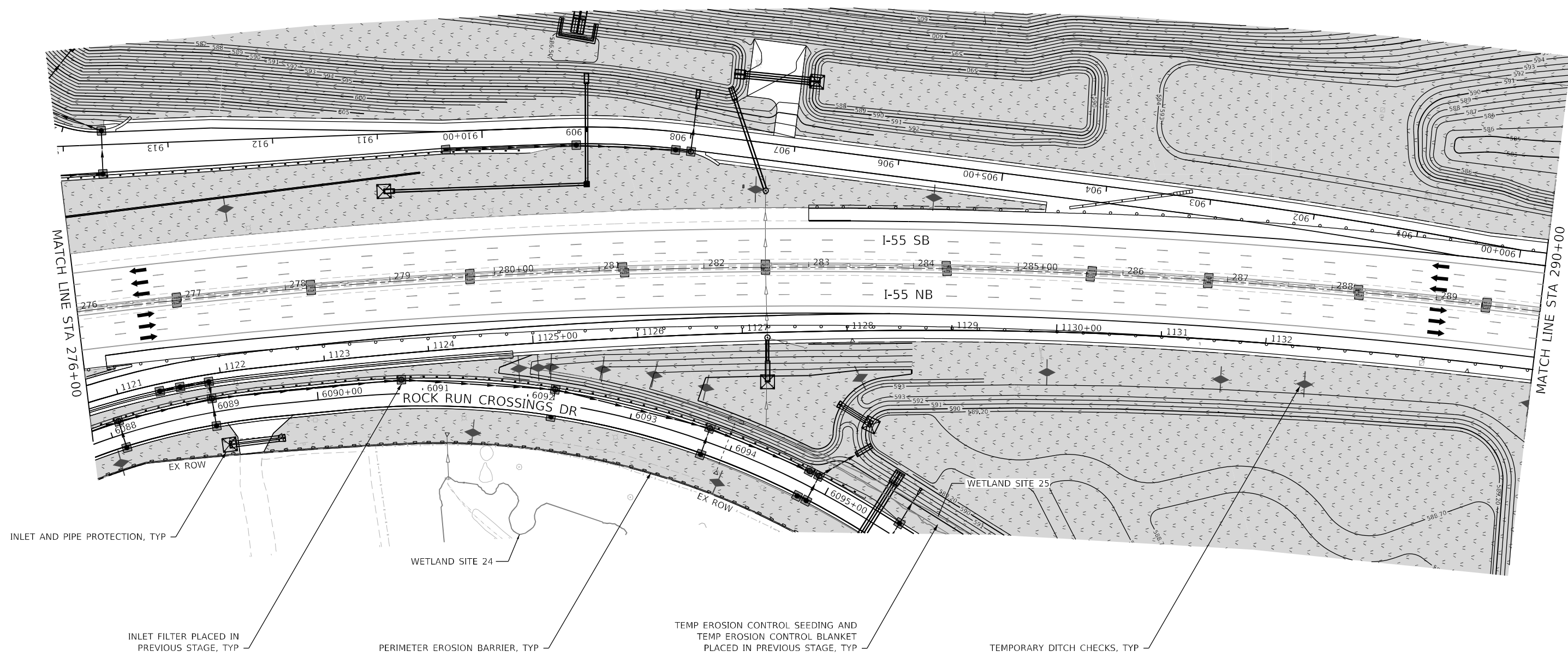
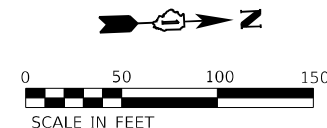


MATCH | INF STA 262+75

	WORK ZONE AREA		PERIMETER EROSION BARRIER
	TEMPORARY PAVEMENT		TEMPORARY FENCE
	STABILIZED CONSTRUCTION ENTRANCE		WASHOUT BASIN
	TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2		INLET AND PIPE PROTECTION
	TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET		INLET FILTER
	ITEM PLACED IN PREVIOUS STAGE		TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT

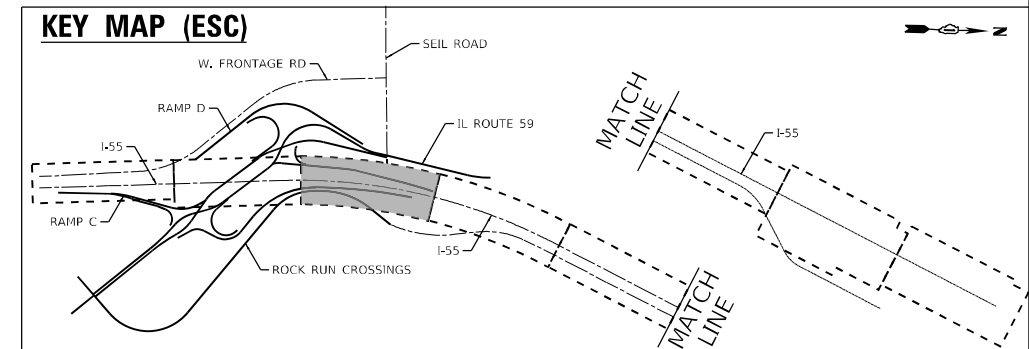






EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME	= VinceM	DESIGNED	- JCROSS	REVISED	-
DRAWN	- JHAITSMA	REVISED	-		
PLOT SCALE	= 100,000' / in.	CHECKED	- VMICEK	REVISED	-
PLOT DATE	= 3/10/2022	DATE	- 03/16/2022	REVISED	-

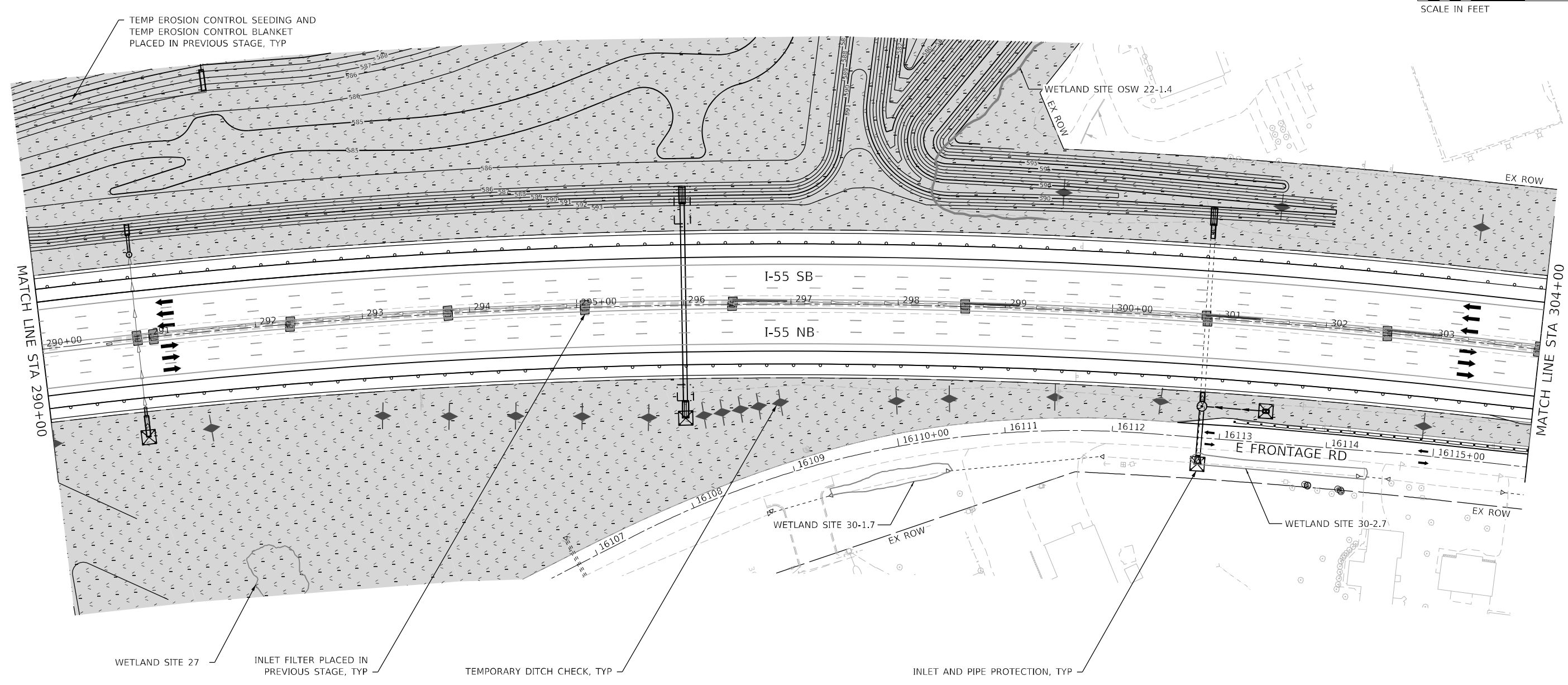
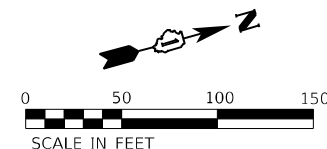
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3**

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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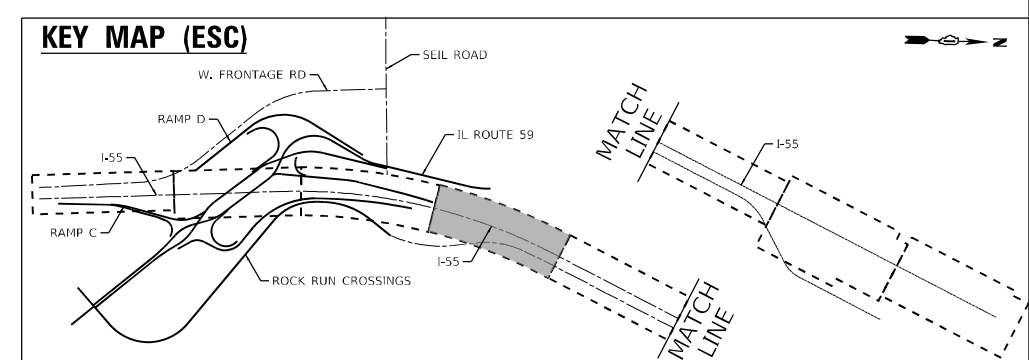
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*	2018-075-R	WILL	1510	648
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



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50103
2012/11/30



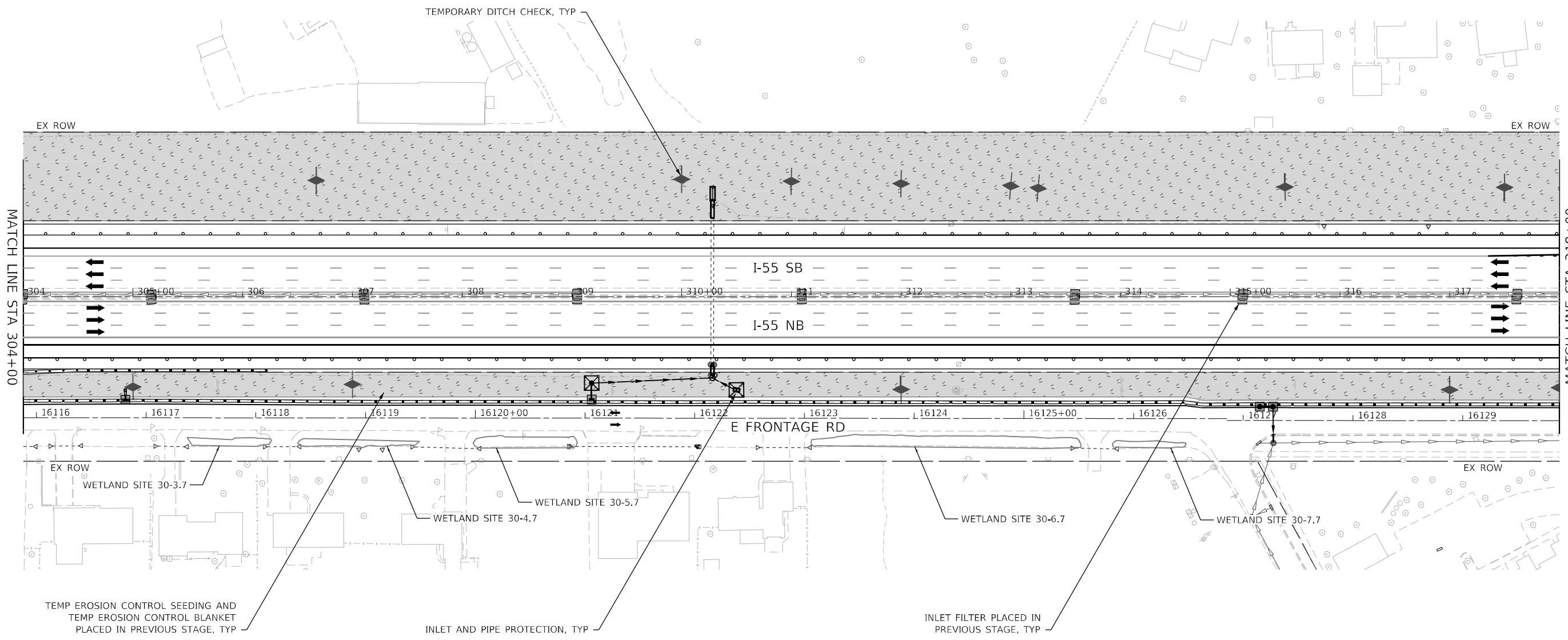
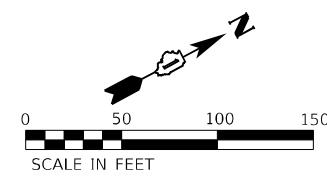
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PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

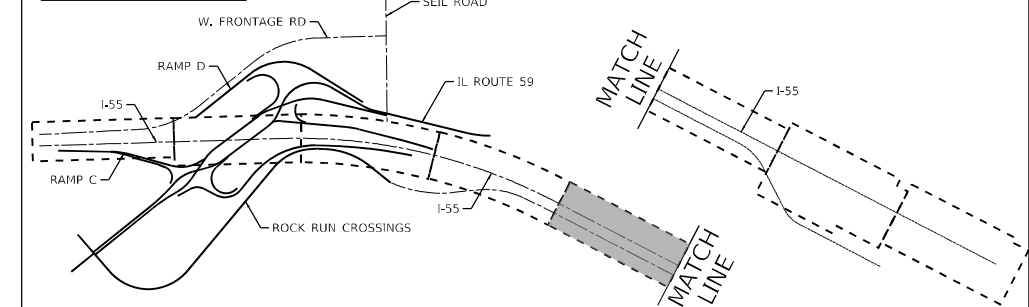
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	649
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

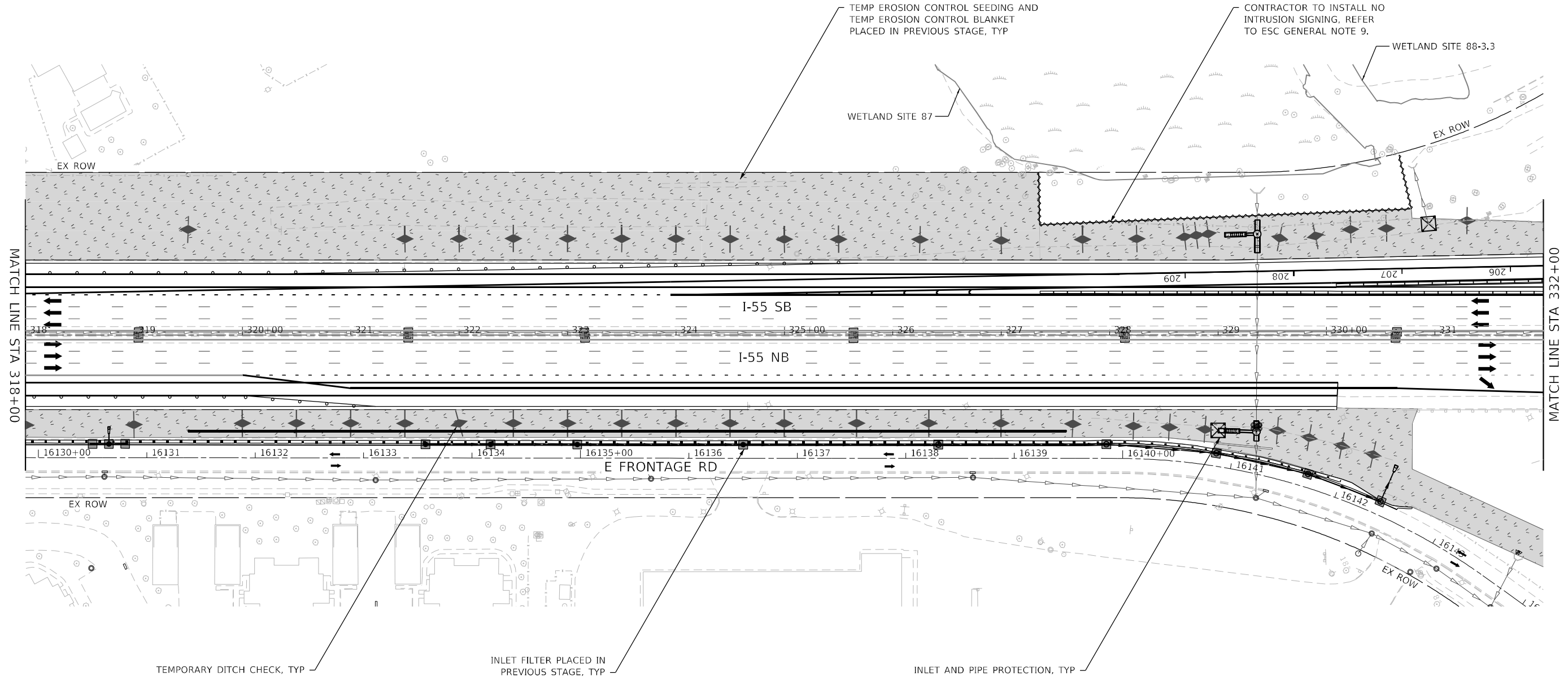
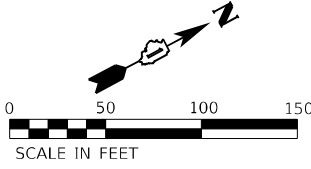
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
ILLINOIS FED. AID PROJECT				

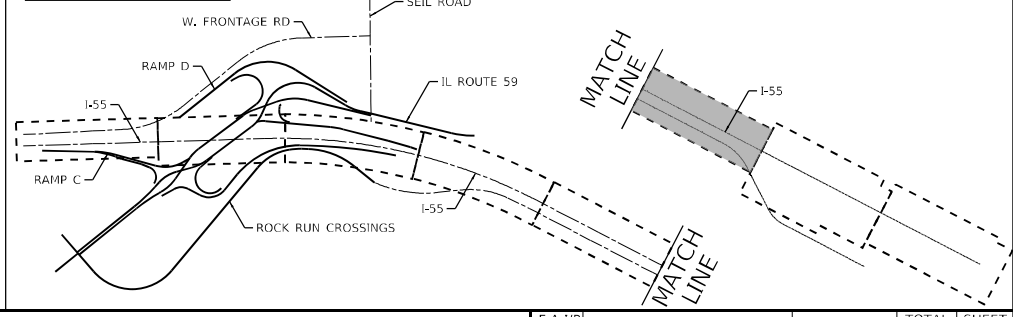
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	651
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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50103
2012/11/30

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50103
2012/11/30



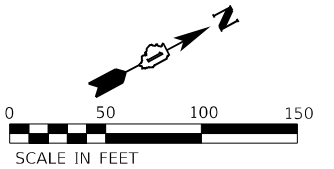
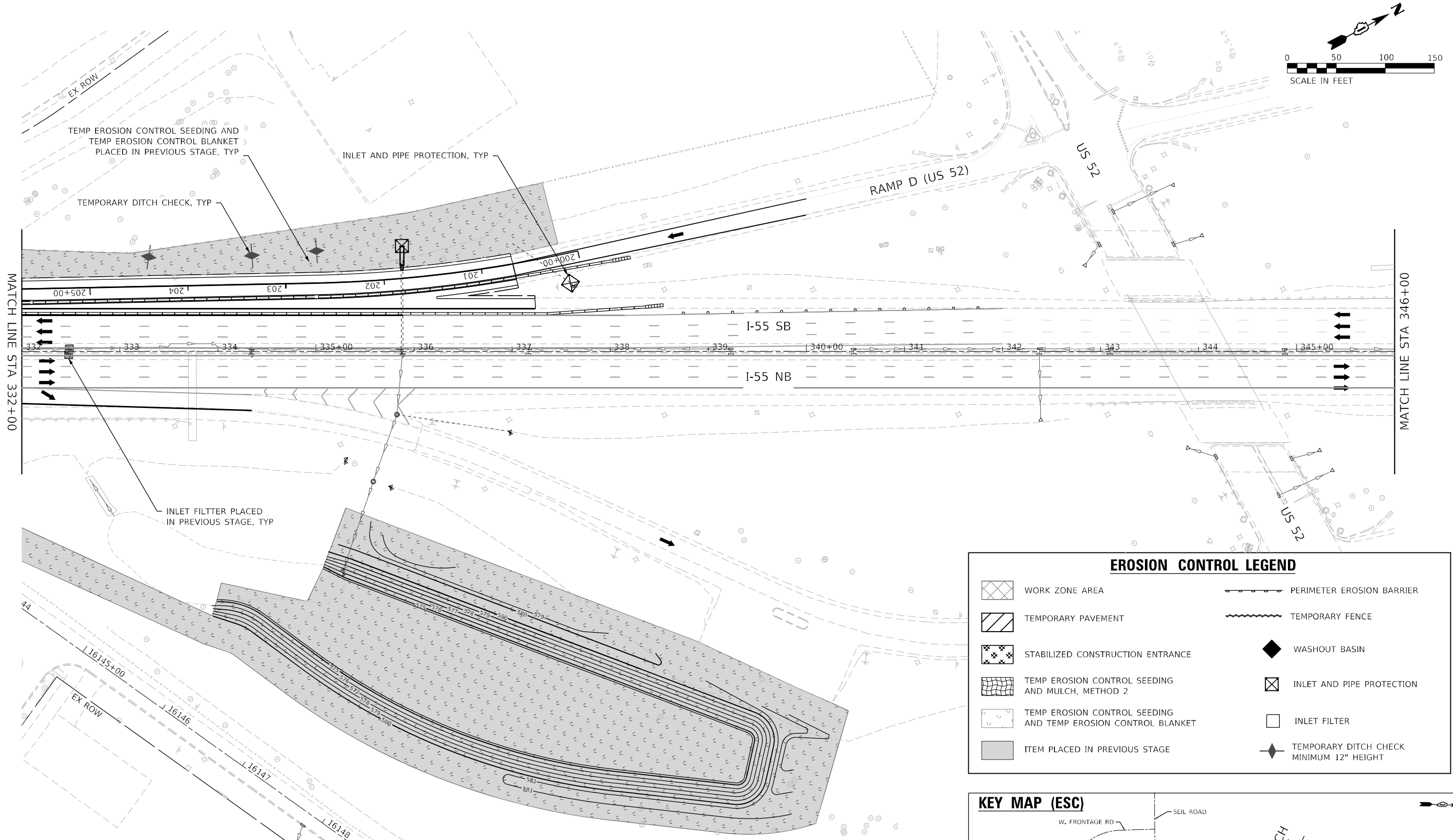
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DESIGNED	- JCROSS
DRAWN	- JHAITSMA
PLOT SCALE	= 100,0000' / in.
CHECKED	- VMICEK
DATE	- 03/16/2022
REVIS	-
REVIS	-
REVIS	-
REVIS	-

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

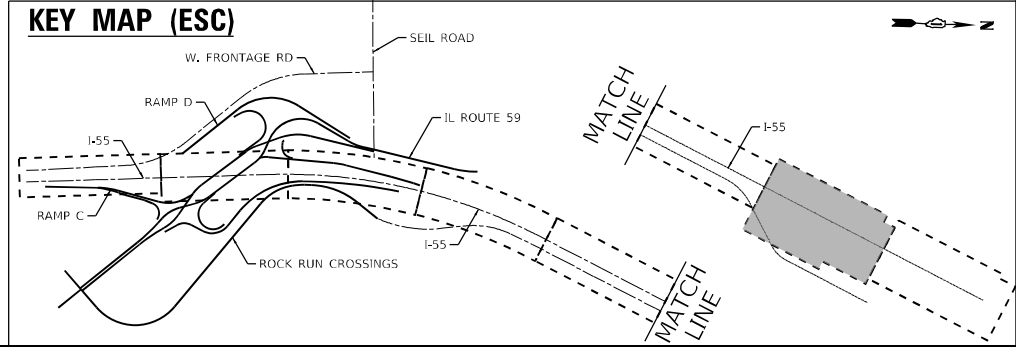
F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	652
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

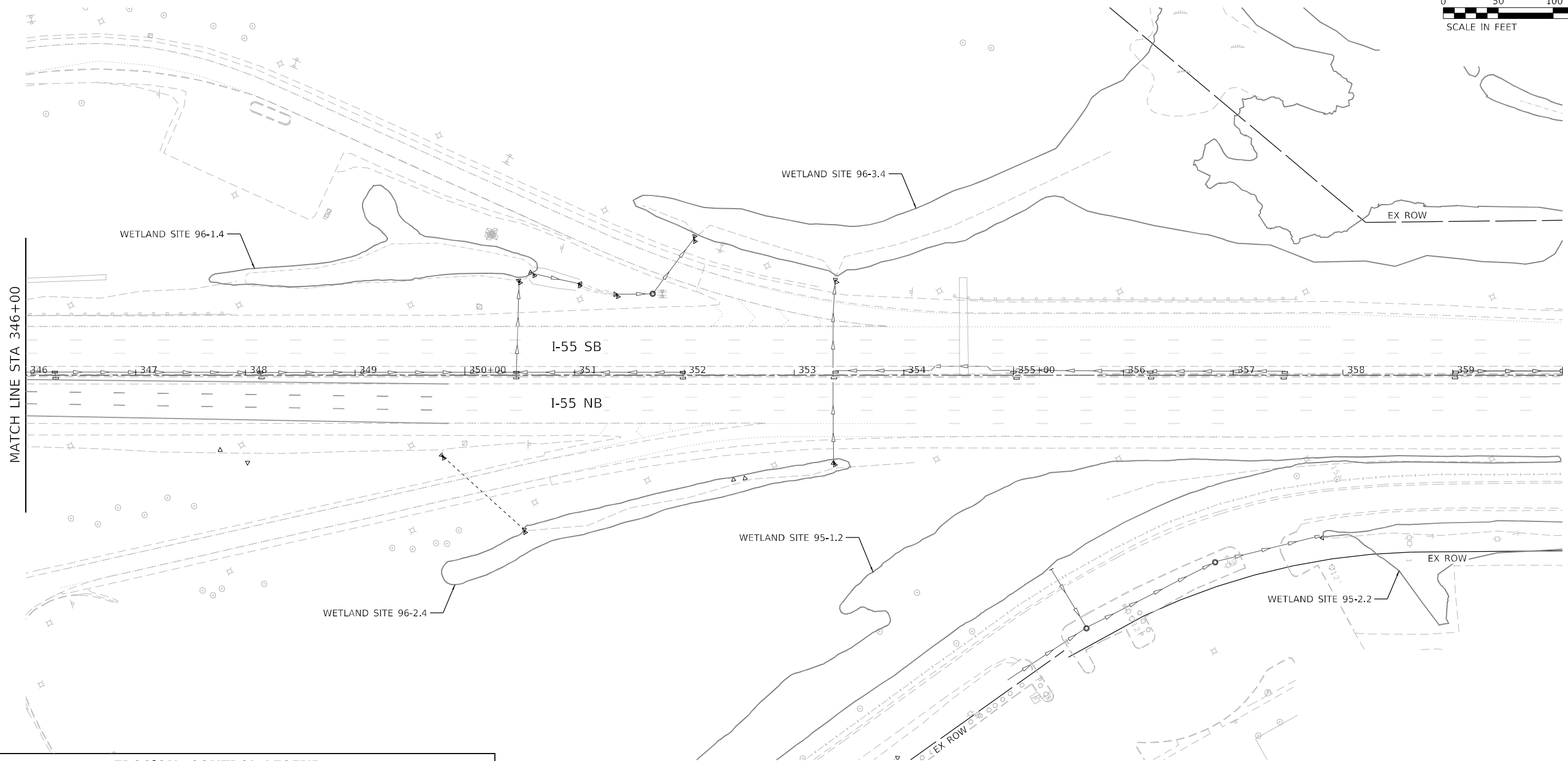
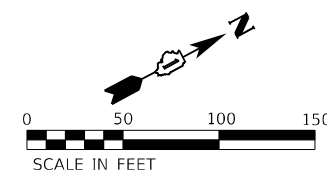


EROSION CONTROL LEGEND

	WORK ZONE AREA		PERIMETER EROSION BARRIER
	TEMPORARY PAVEMENT		TEMPORARY FENCE
	STABILIZED CONSTRUCTION ENTRANCE		WASHOUT BASIN
	TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2		INLET AND PIPE PROTECTION
	TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET		INLET FILTER
	ITEM PLACED IN PREVIOUS STAGE		TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT

KEY MAP (ESC)

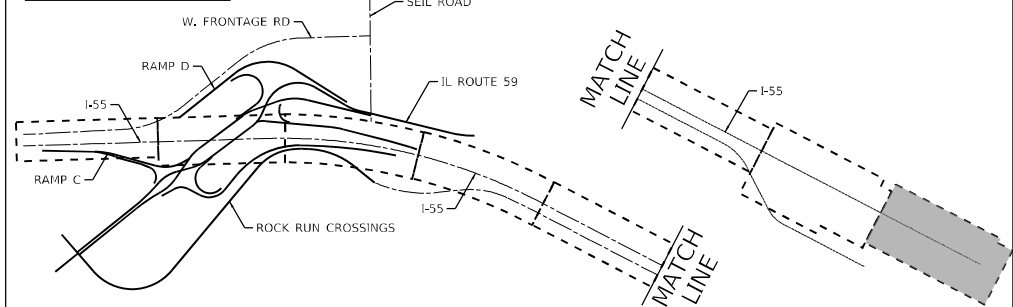




EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

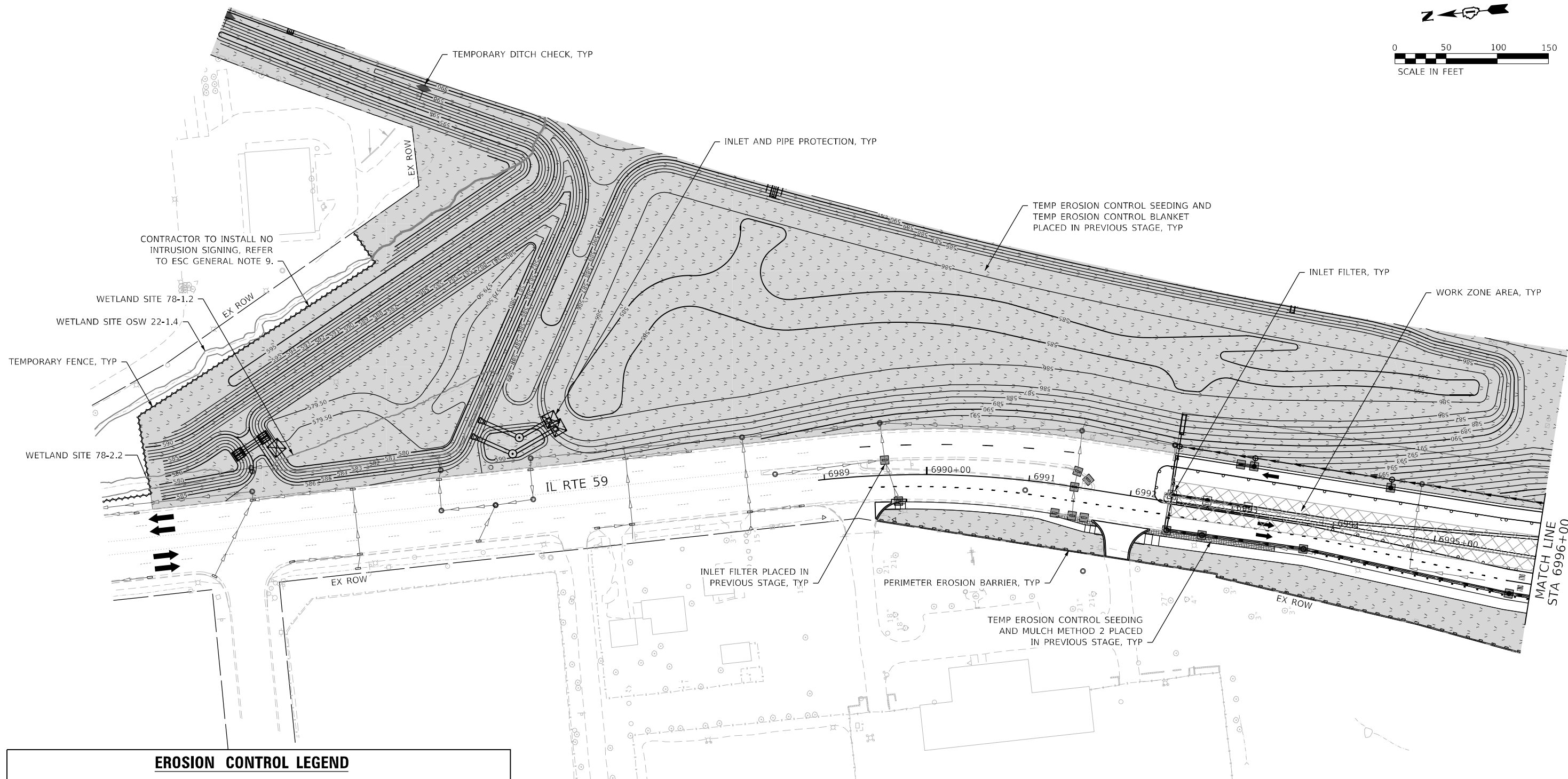
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
I-55 - STAGE 3

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	653
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

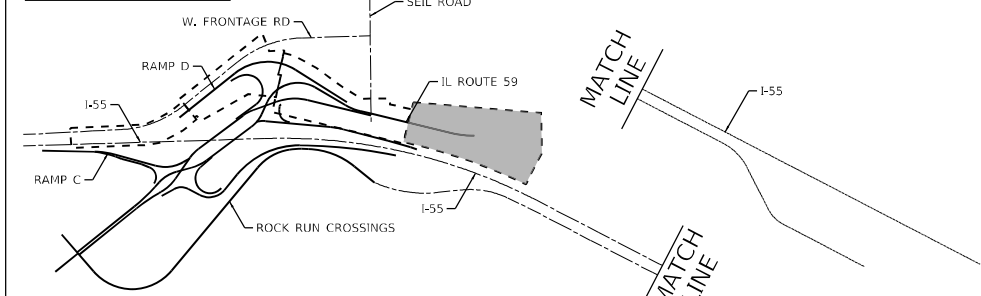
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

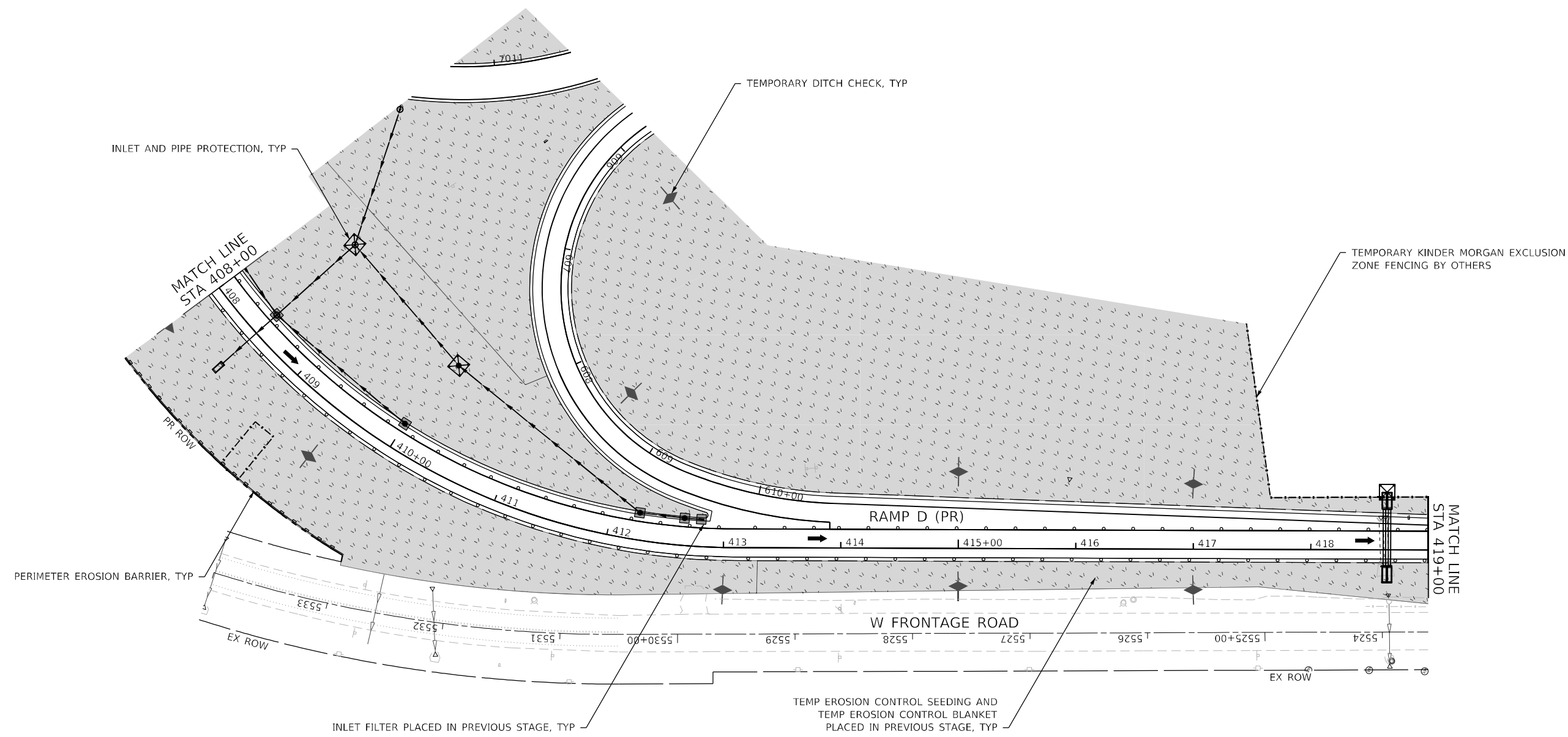
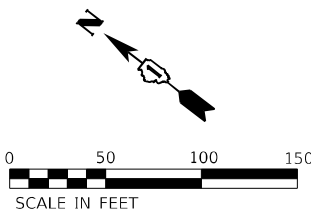
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL IL 59 - STAGE 3

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	654
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

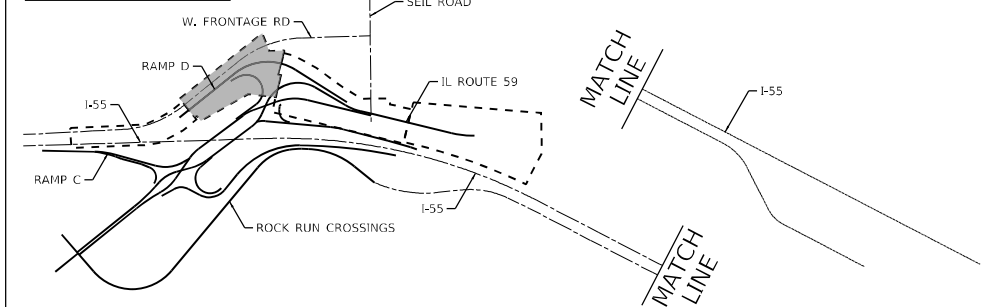
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|---|---|---|--|
|  | WORK ZONE AREA |  | PERIMETER EROSION BARRIER |
|  | TEMPORARY PAVEMENT |  | TEMPORARY FENCE |
|  | STABILIZED CONSTRUCTION ENTRANCE |  | WASHOUT BASIN |
|  | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  | INLET AND PIPE PROTECTION |
|  | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  | INLET FILTER |
|  | ITEM PLACED IN PREVIOUS STAGE |  | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

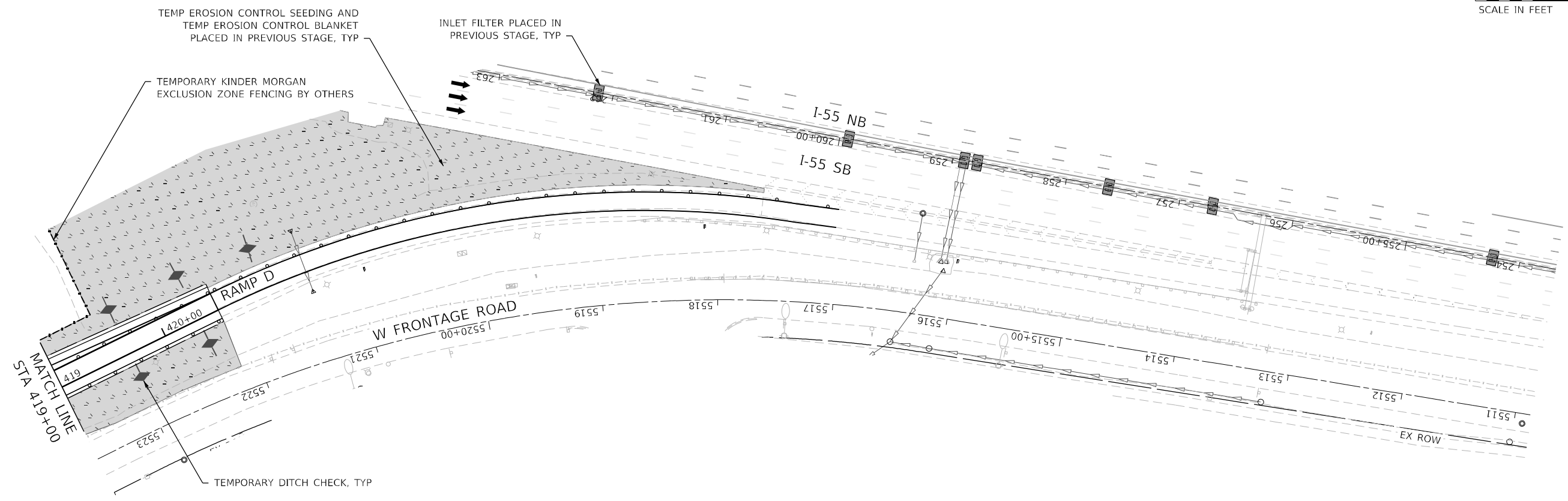
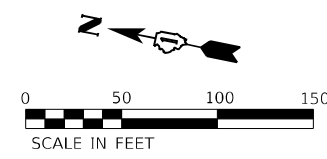
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

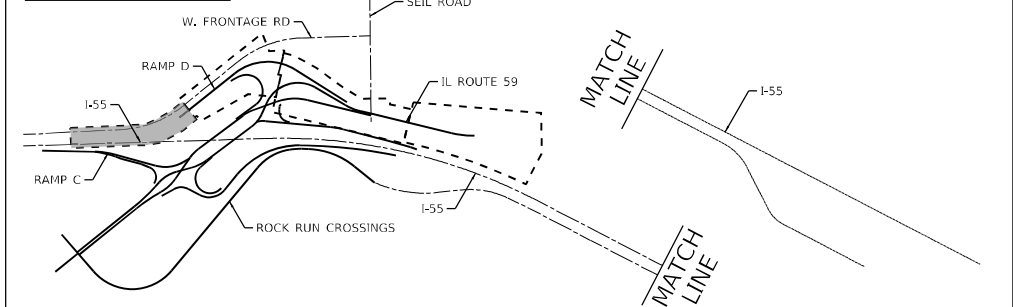
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D:\62H15-shi-ESC-il-59-RampD-stage3-003.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

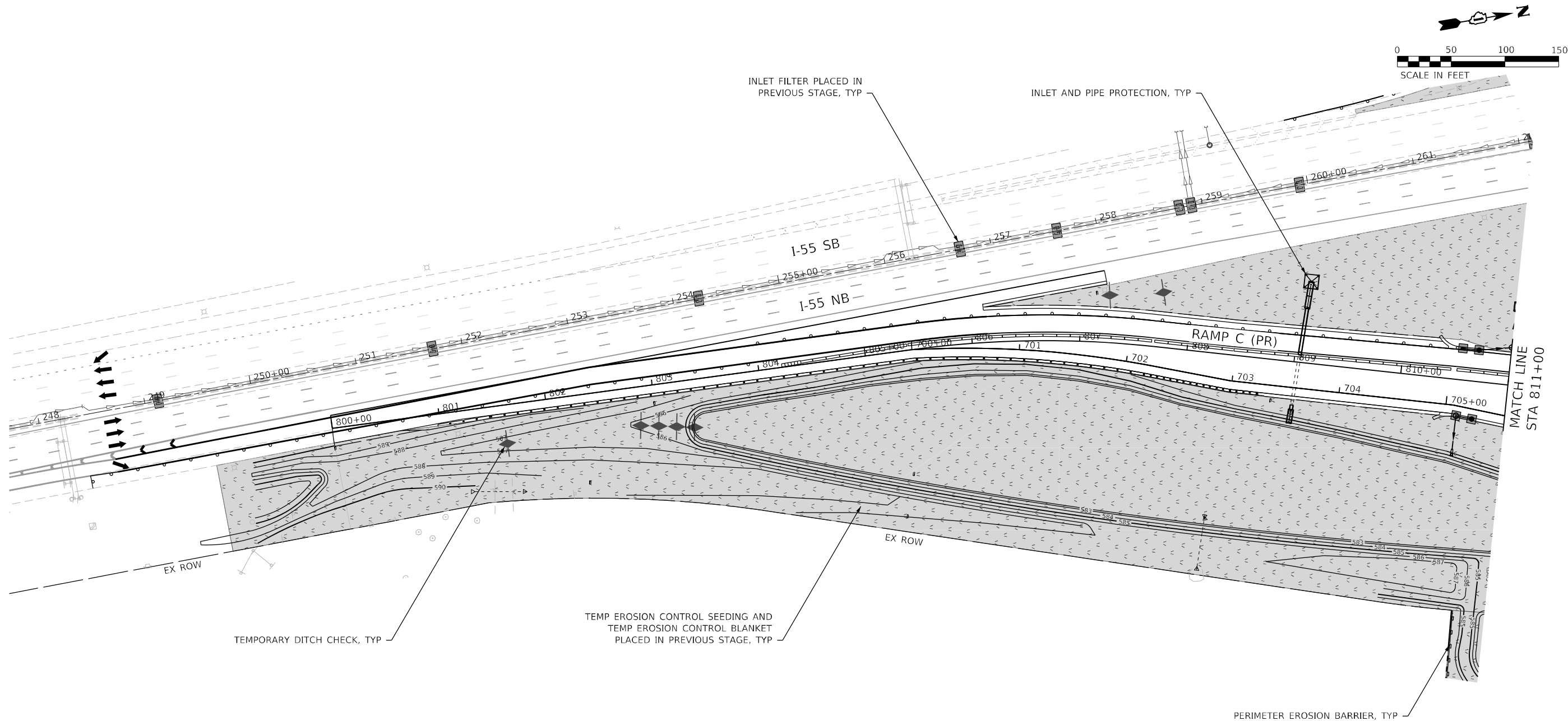
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	657
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

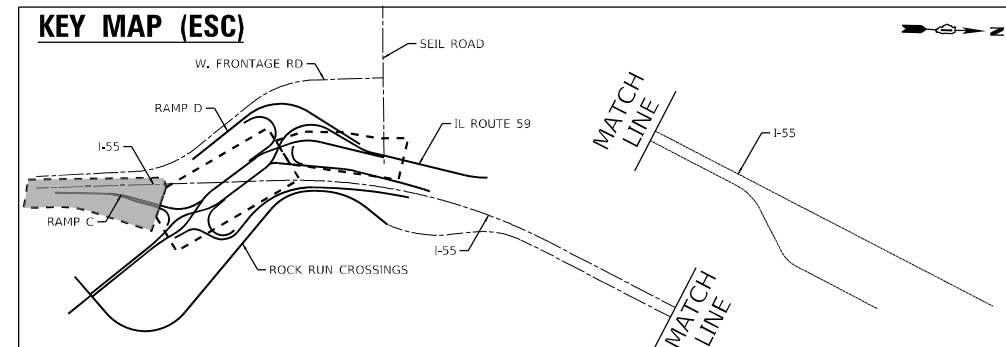
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM

DESIGNED - JCROSS

REVISED -

PLOT SCALE = 100,000' / in.

DRAWN - JHAITSMA

REVISED -

PLOT DATE = 3/10/2022

CHECKED - VMICEK

REVISED -

DATE - 03/16/2022

REVISED -

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL RAMP C & D - STAGE 3

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P
RTE.

SECTION

COUNTY

TOTAL SHEETS

SHEET NO.

2018-075-R

WILL

1510

658

CONTRACT NO. 62H15

* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT

EROSION CONTROL LEGEND

- 

WORK ZONE AREA
- 

TEMPORARY PAVEMENT
- 

STABILIZED CONSTRUCTION ENTRANCE
- 

TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- 

TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- 

ITEM PLACED IN PREVIOUS STAGE
- 

PERIMETER EROSION BARRIER
- 

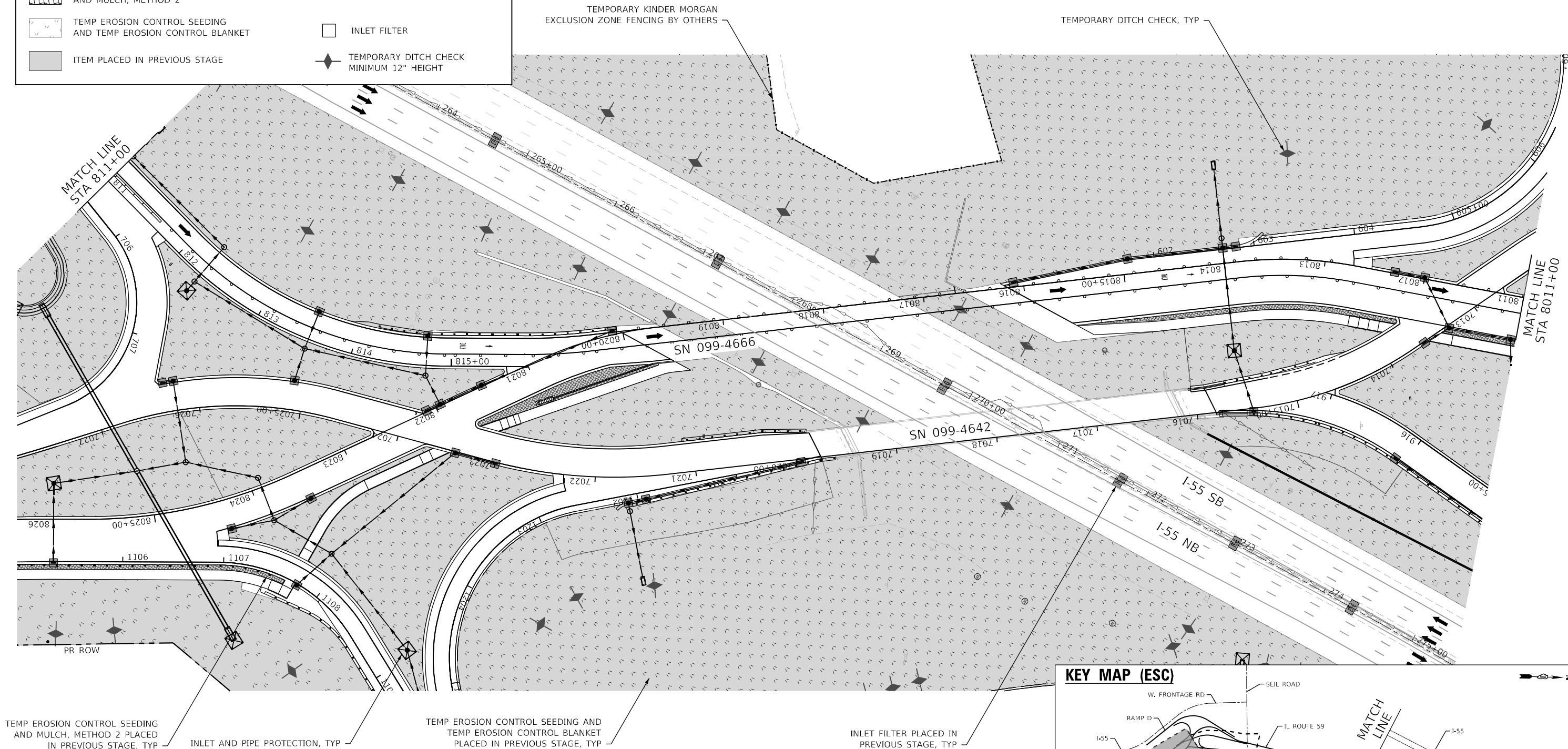
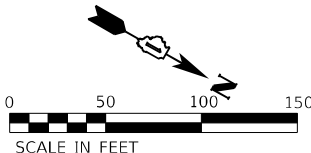
TEMPORARY FENCE
- 

WASHOUT BASIN
- 

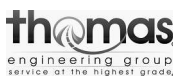
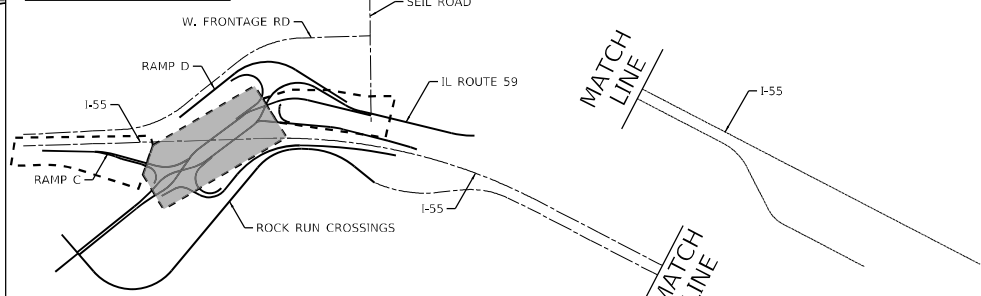
INLET AND PIPE PROTECTION
- 

INLET FILTER
- 

TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
DRAWN - JHAITSMA	REVISED -	
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

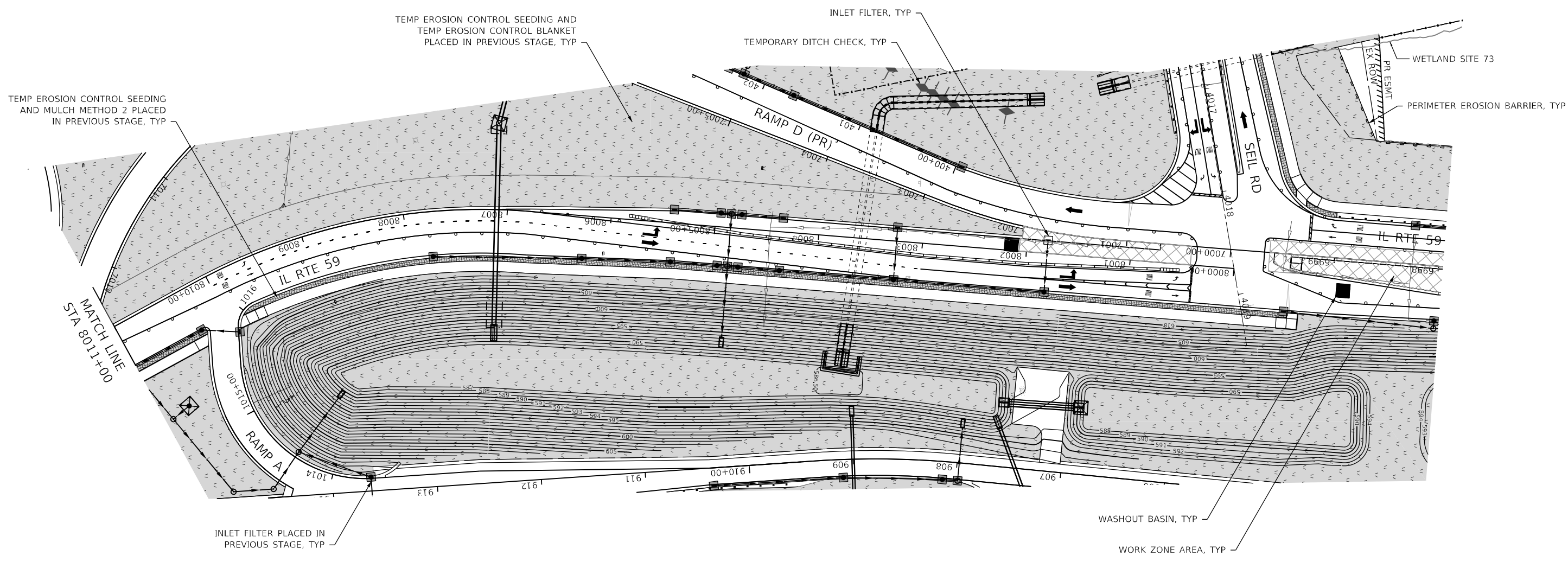
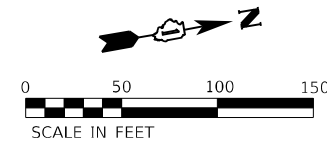
EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 3

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

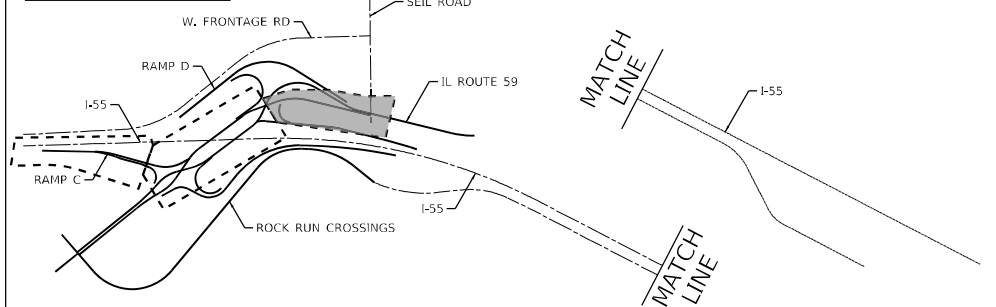
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | |
|---|--|
|  WORK ZONE AREA |  PERIMETER EROSION BARRIER |
|  TEMPORARY PAVEMENT |  TEMPORARY FENCE |
|  STABILIZED CONSTRUCTION ENTRANCE |  WASHOUT BASIN |
|  TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  INLET AND PIPE PROTECTION |
|  TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  INLET FILTER |
|  ITEM PLACED IN PREVIOUS STAGE |  TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

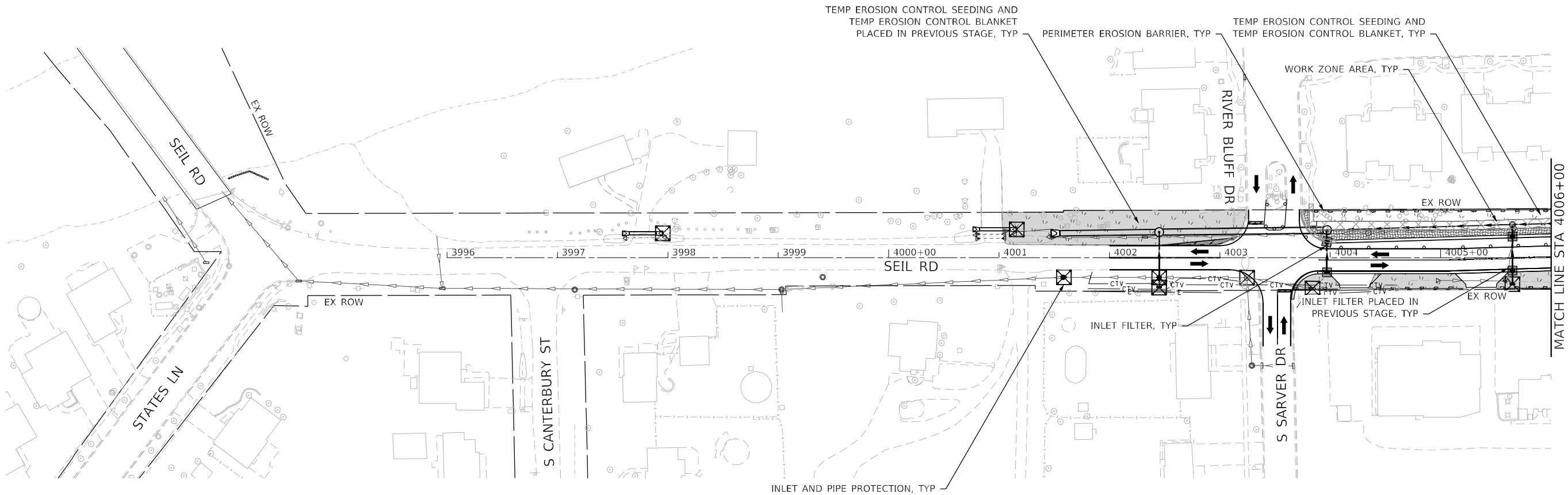
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
RAMP C & D - STAGE 3**

SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	660
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

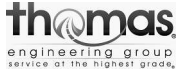
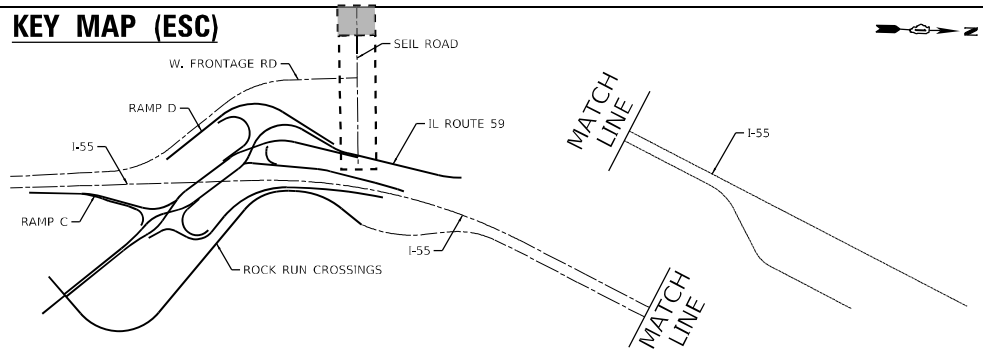
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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

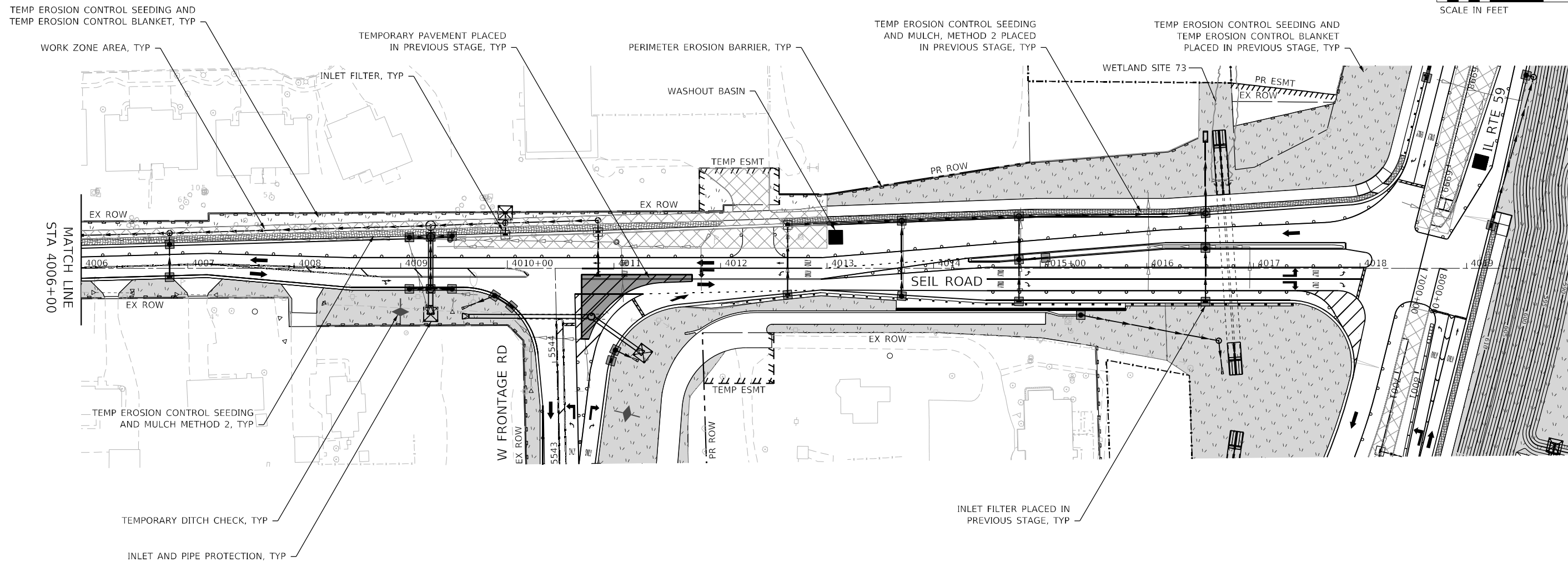
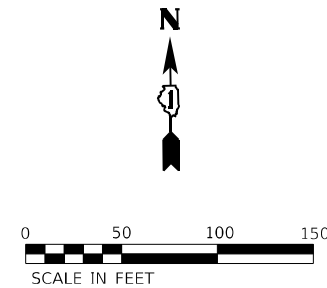
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
SEIL RD - STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

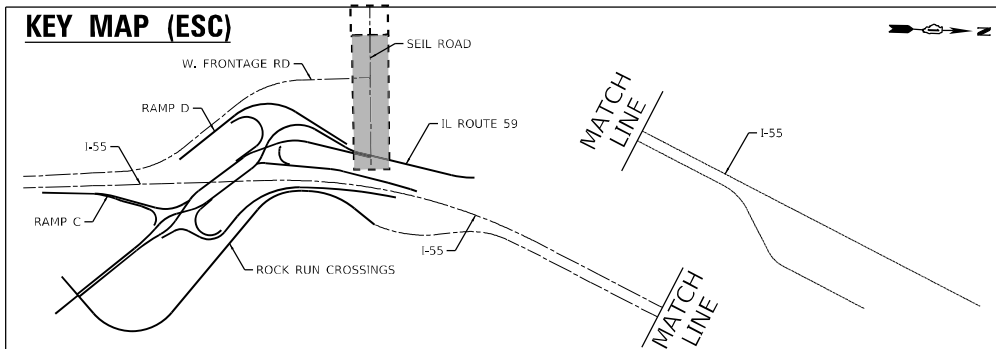
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*	2018-075-R	WILL	1510	661
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|---|---|---|--|
|  | WORK ZONE AREA |  | PERIMETER EROSION BARRIER |
|  | TEMPORARY PAVEMENT |  | TEMPORARY FENCE |
|  | STABILIZED CONSTRUCTION ENTRANCE |  | WASHOUT BASIN |
|  | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 |  | INLET AND PIPE PROTECTION |
|  | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET |  | INLET FILTER |
|  | ITEM PLACED IN PREVIOUS STAGE |  | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME	= VinceM	DESIGNED	- JCROSS	REVISED	-
DRAWN	- JHAITSMA	REVIS	-		
PLOT SCALE	= 100,0000 ' / in.	CHECKED	- VMICEK	REVISED	-
PLOT DATE	= 3/10/2022	DATE	- 03/16/2022	REVISED	-

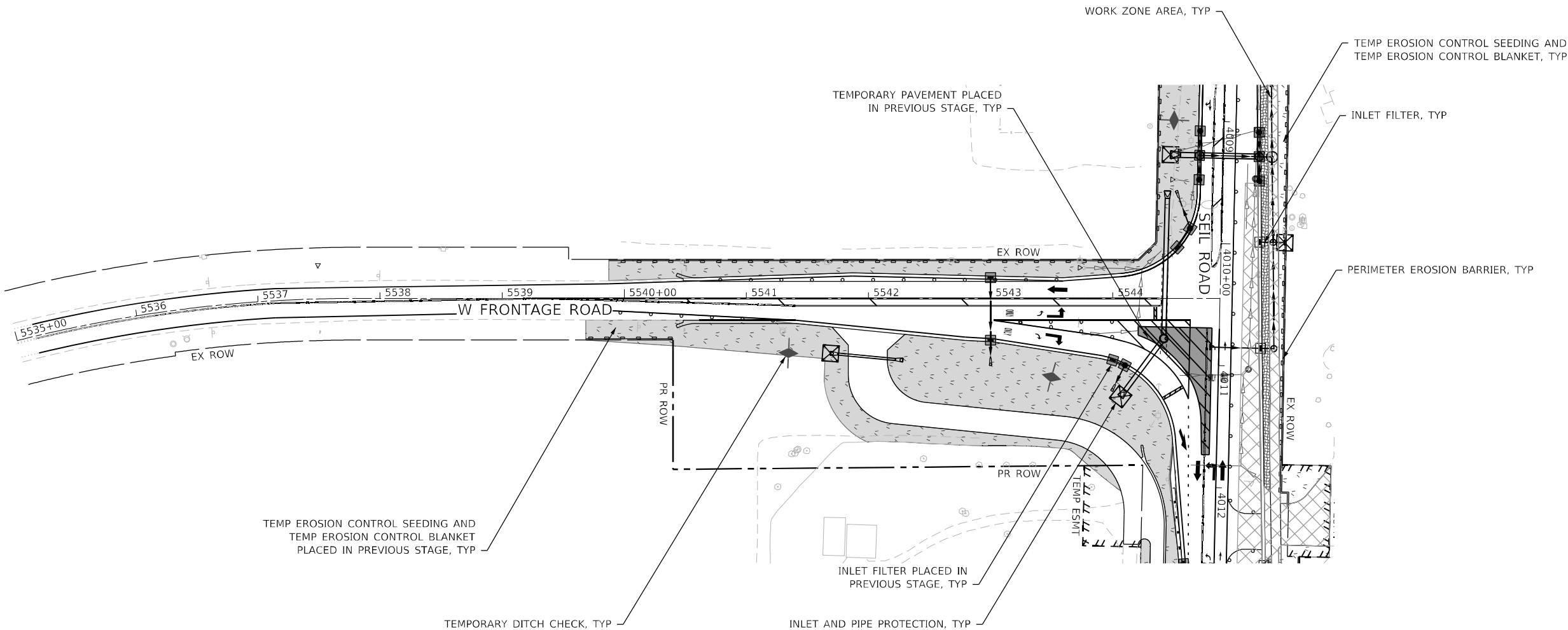
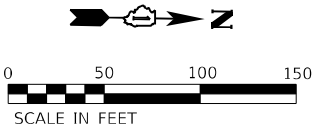
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
SEIL RD - STAGE 3**

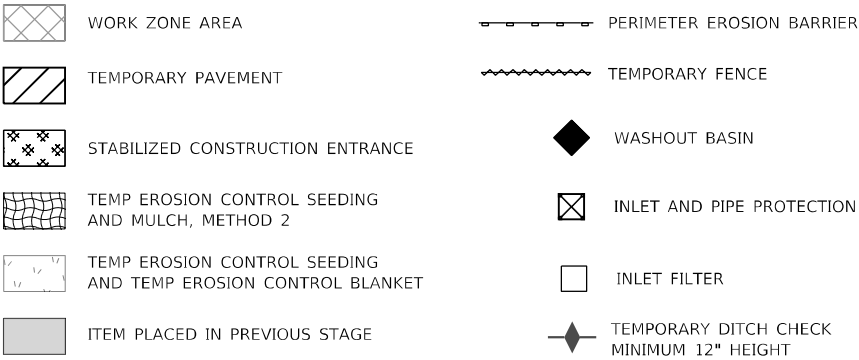
SCALE: 1"=50'	SHEET	OF	SHEETS	STA. Sta	TO STA. ToSta
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F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	662
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

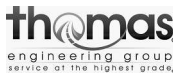
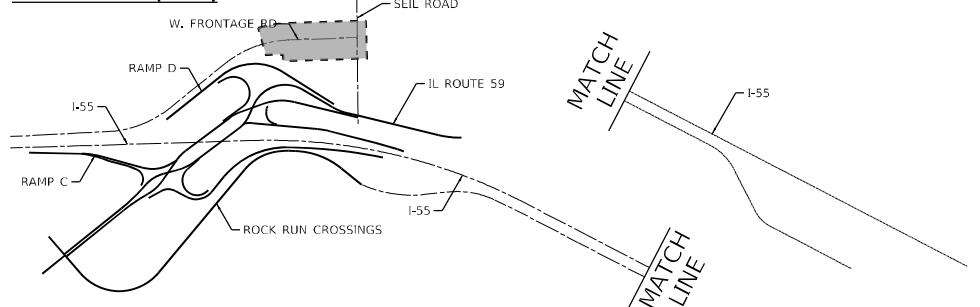
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D:\62H15-shi-ESC-Seil-stage3-002.dgn
50103
2012/11/30



EROSION CONTROL LEGEND



KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
WEST FRONTAGE ROAD – STAGE 3

SCALE: 1"=50'

SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	663
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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D:\62H15-shi-ESC-Seil-stage3-003.dgn
50103
2012/11/30

EROSION CONTROL LEGEND

- 

WORK ZONE AREA
- 

TEMPORARY PAVEMENT
- 

STABILIZED CONSTRUCTION ENTRANCE
- 

TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2
- 

TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET
- 

ITEM PLACED IN PREVIOUS STAGE
- 

PERIMETER EROSION BARRIER
- 

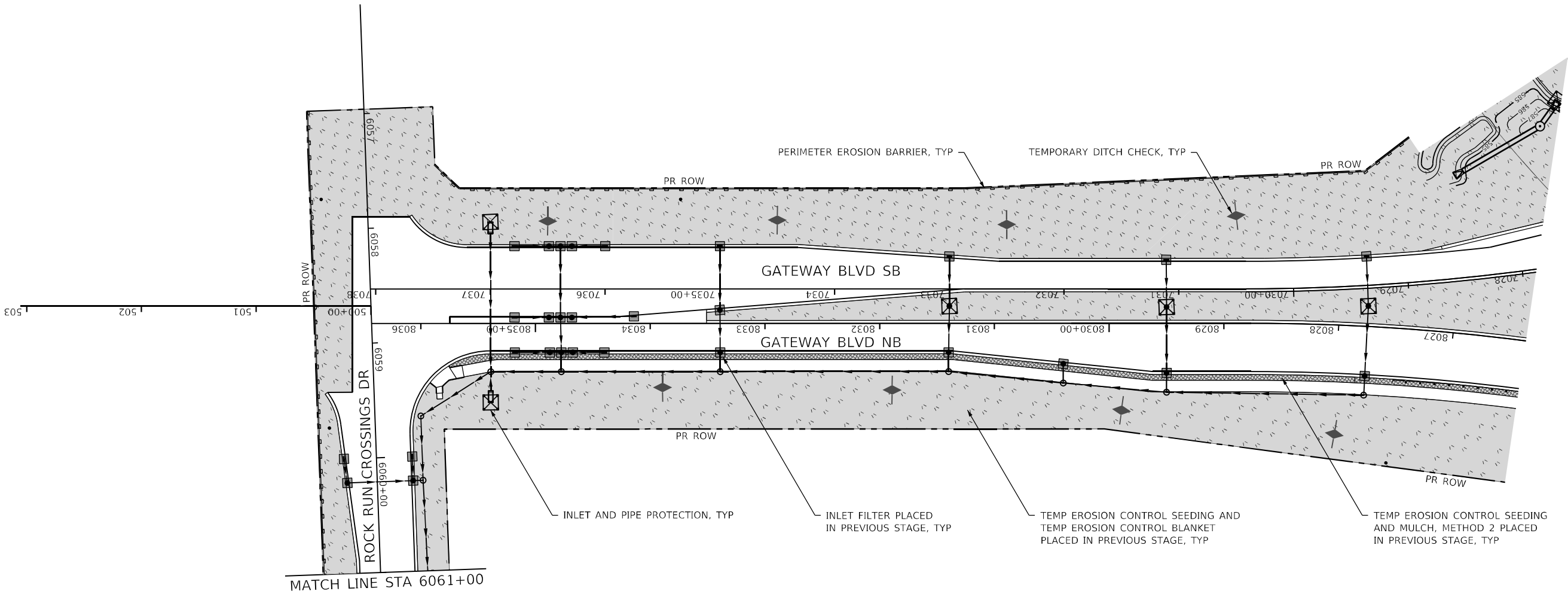
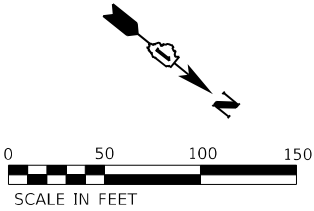
TEMPORARY FENCE
- 

WASHOUT BASIN
- 

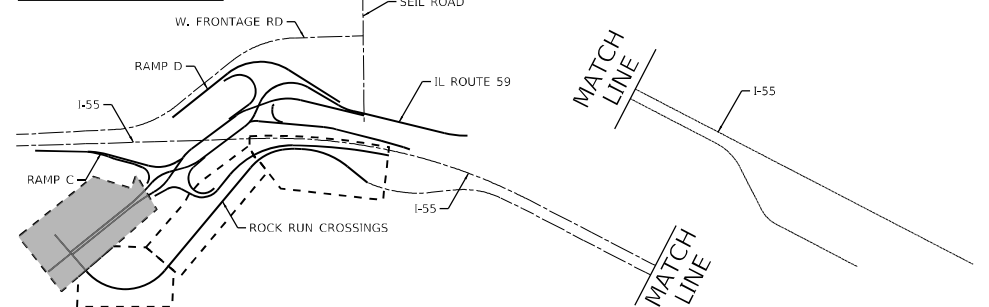
INLET AND PIPE PROTECTION
- 

INLET FILTER
- 

TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT



KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

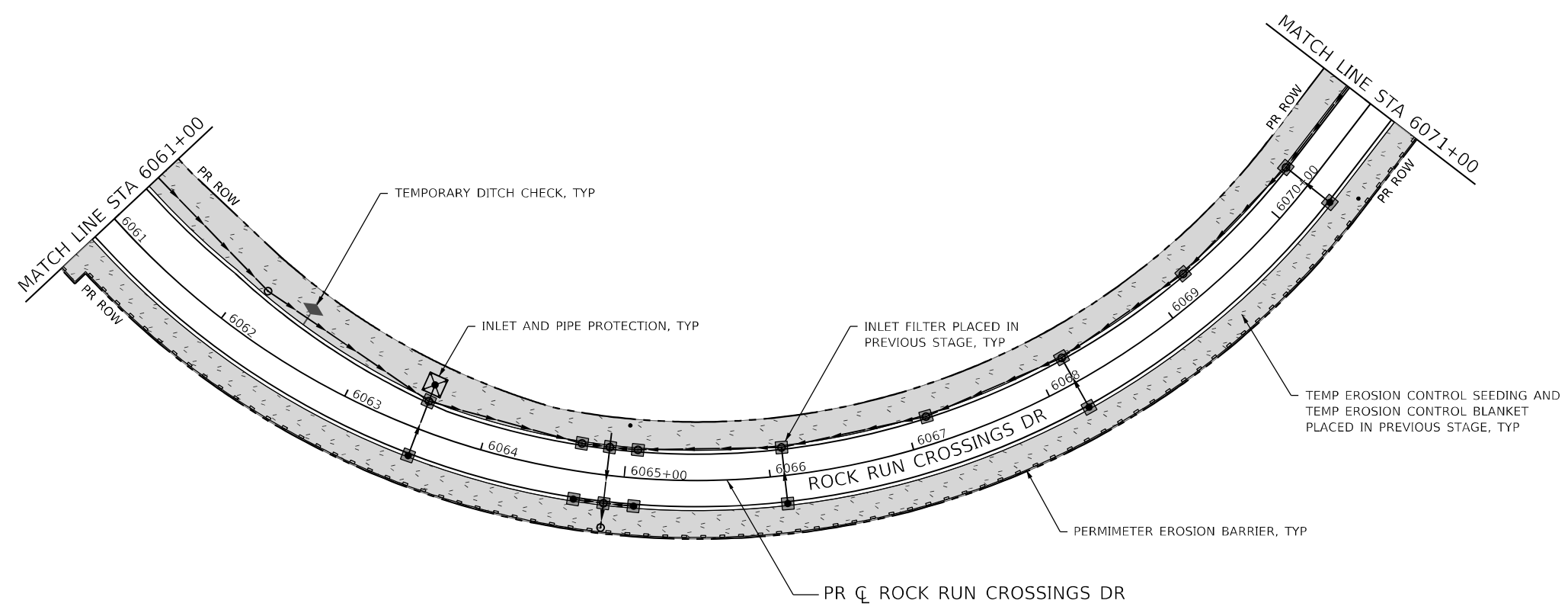
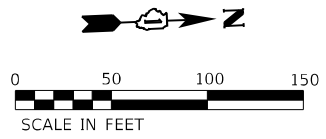
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 3

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

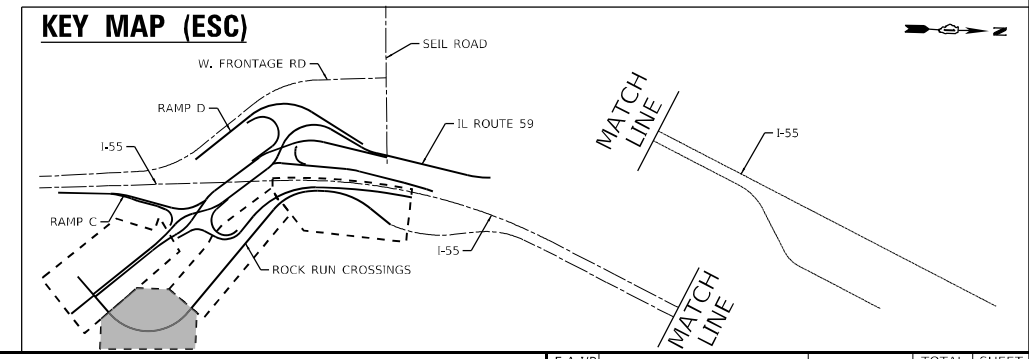
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CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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D:\62H15-shi-ESC-RockRun-stage3-000.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
	DRAWN - JHAITSMA	REVISED -
PLOT SCALE = 100,000' / in.	CHECKED - VMICEK	REVISED -
PLOT DATE = 3/10/2022	DATE - 03/16/2022	REVISED -

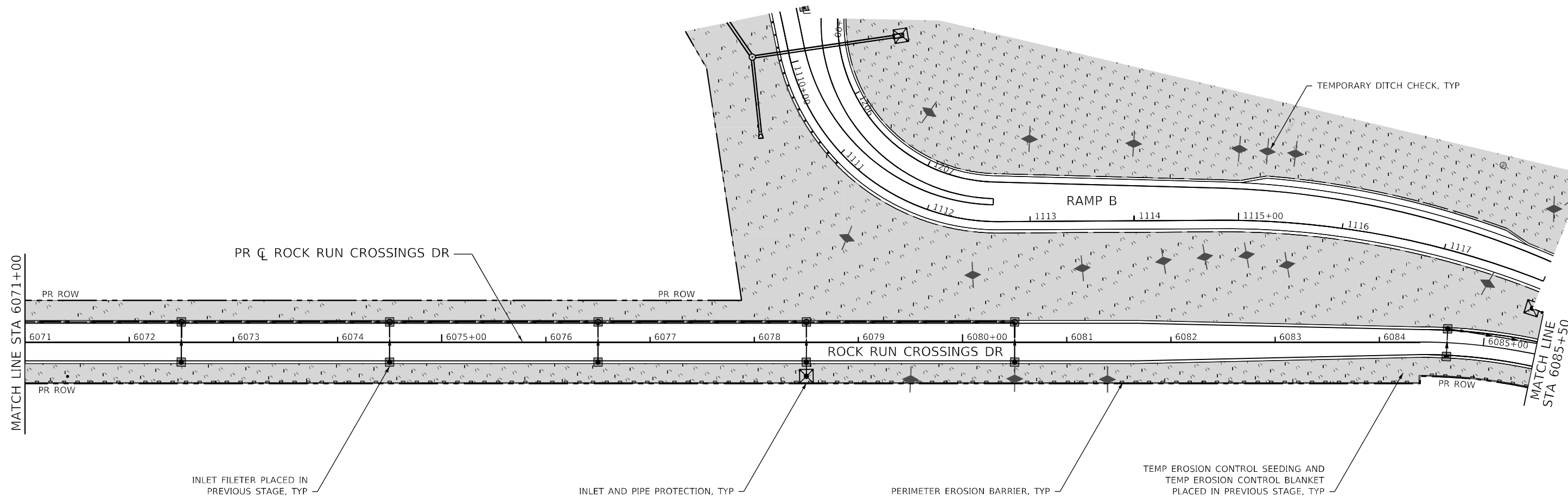
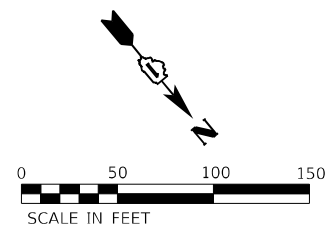
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE - STAGE 3

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
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CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

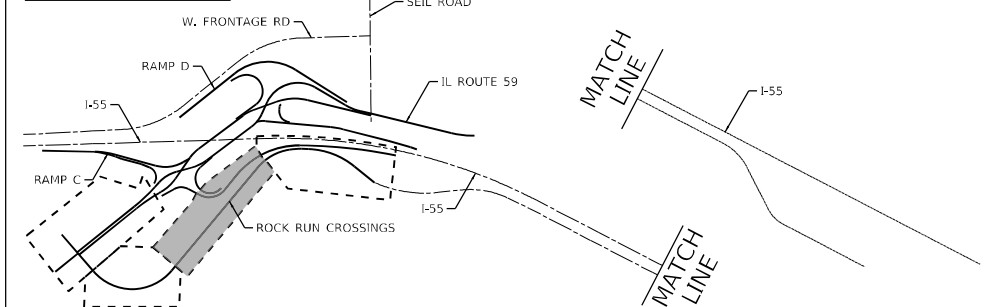
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D:\62H15-shi-ESC-RockRun-stage3-001.dgn
50103
2012/11/30



EROSION CONTROL LEGEND

- | | | | |
|--|---|--|--|
| | WORK ZONE AREA | | PERIMETER EROSION BARRIER |
| | TEMPORARY PAVEMENT | | TEMPORARY FENCE |
| | STABILIZED CONSTRUCTION ENTRANCE | | WASHOUT BASIN |
| | TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2 | | INLET AND PIPE PROTECTION |
| | TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET | | INLET FILTER |
| | ITEM PLACED IN PREVIOUS STAGE | | TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT |

KEY MAP (ESC)



USER NAME = VinceM	DESIGNED - JCROSS	REVISED -
PLOT SCALE = 100,000' / in.	DRAWN - JHAITSMA	REVISED -
PLOT DATE = 3/10/2022	CHECKED - VMICEK	REVISED -
	DATE - 03/16/2022	REVISED -

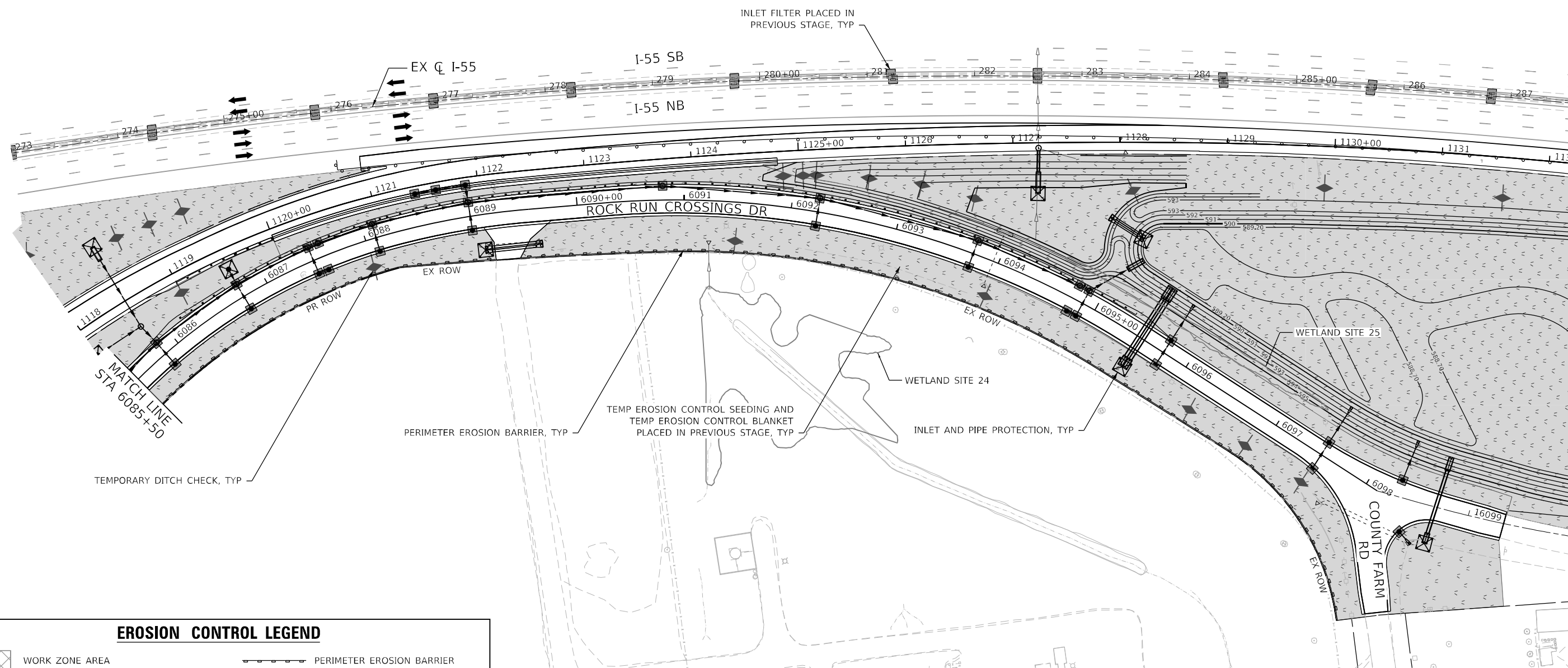
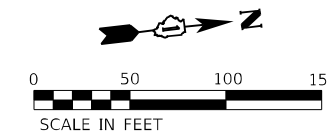
**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

**EROSION AND SEDIMENT CONTROL
ROCK RUN CROSSINGS DRIVE – STAGE 3**

SCALE: 1"=50' SHEET OF SHEETS STA. Sta TO STA. ToSta

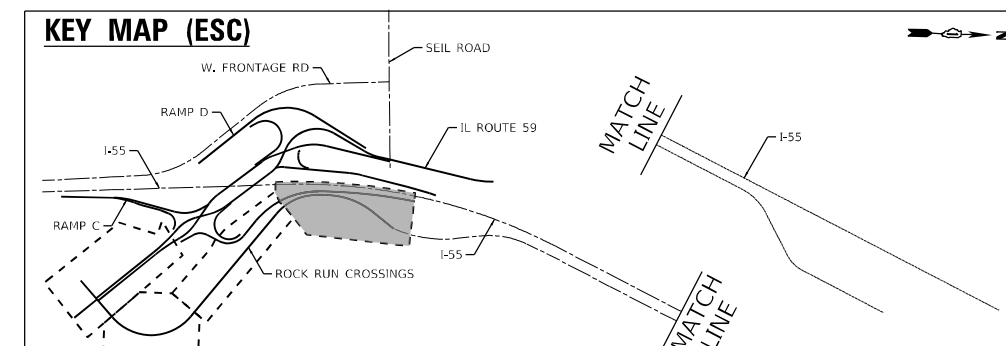
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*	2018-075-R	WILL	1510	666
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

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50103
2012/11/30



EROSION CONTROL LEGEND

 WORK ZONE AREA  TEMPORARY PAVEMENT  STABILIZED CONSTRUCTION ENTRANCE  TEMP EROSION CONTROL SEEDING AND MULCH, METHOD 2  TEMP EROSION CONTROL SEEDING AND TEMP EROSION CONTROL BLANKET  ITEM PLACED IN PREVIOUS STAGE	 PERIMETER EROSION BARRIER  TEMPORARY FENCE  WASHOUT BASIN  INLET AND PIPE PROTECTION  INLET FILTER  TEMPORARY DITCH CHECK MINIMUM 12" HEIGHT
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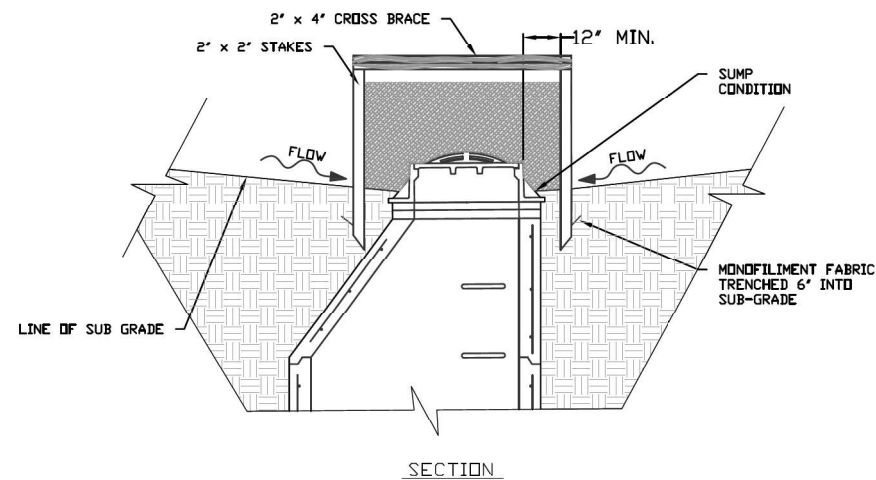


The drawing consists of two parts: a side elevation on the left and a plan view on the right.

Side Elevation (Left): Shows a vertical cross-section of the inlet. A rectangular support stake is on the left, labeled "2' x 2' SUPPORT STAKE". It is secured with "MIN. 4 STAPLES AND WOOD LATH PER STAKE". The height of the stake is "30' MIN." and its width is "6' MIN.". To the right of the stake is a "COMPACTED BACKFILL" area, which is "6' DEEP". A "FLOW" arrow points from the backfill towards the stake. Above the stake, "2' x 2' NOMINAL HARDWOOD STAKES, MIN. 4' IN LENGTH" are indicated.

Plan View (Right): Shows a top-down view of the inlet. It is a square structure with a central circular opening. The opening is labeled "STORM SEWER LID". The square is reinforced with "2' x 4' CROSS BRACE" diagonals. The material is labeled "MONOFILAMENT FABRIC". The distance between the braces is "MIN. DIST. OF 12'". "FLOW" arrows indicate water entering from the four sides. A reference "SEE NOTE 2" is at the bottom right.

PLAN VIEW



1. 2 x 2 nominal hardwood stakes, 4 foot minimum length, driven into ground approximately 18 inches, stakes driven a minimum width of 12 inches away from the drop inlet.
2. Area inside the fence, from edge of fabric to structure, must be stabilized with Erosion Control Blanket, Turf Reinforcement Mat, Geotextile 592 Table 2 Class 2 or CA-7 stone
3. Maximum height of the fabric above the crest of the drop inlet shall be 30". Place the bottom 6 inches of the fabric in a trench and backfill with 6 inches of 95% compacted soil.
4. Stakes must be a maximum of 4 feet apart.
5. A maintenance schedule must maintain a sediment accumulation of less than 50% of the height of the monofilament fabric.
6. Monofilament fabric shall meet the requirement of Material Specification 592 Geotextile Table 1, Class 4.
7. Monofilament fabric shall be secured to each 2" x 2" nominal hardwood stake with a minimum of 4 steel staple fasteners and wood lath. Wood lath shall be a minimum length of 10 inches. Wire fasteners should be used if metal T-Posts are installed in place of hardwood stakes.

REFERENCE Project _____ Designed _____ Date _____ Checked _____ Date _____ Approved _____ Date _____	STANDARD DWG. NO. IUM-531 SHEET 1 OF 1 DATE 04-6-15
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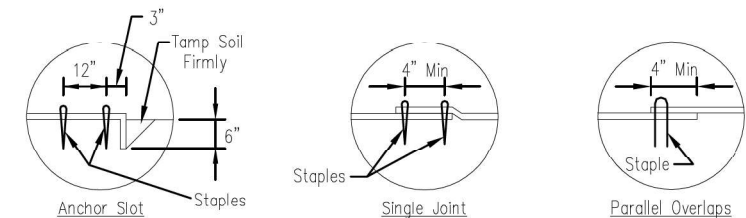
BURY UPSLOPE END OF BLANKET IN TRENCH 6" WIDE BY 6" DEEP

FLOW

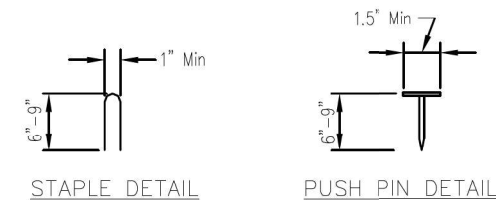
OVERLAP BLANKETS SIDE BY SIDE USING A 4" OVERLAP WITH UPSLOPE BLANKET LAID OVER DOWNSLOPE BLANKET

OVERLAP END OF UPSLOPE BLANKET 4" OVER DOWNSLOPE BLANKET AND SECURE WITH STAPLES

BURY TOE OF BLANKET IN TRENCH 6" WIDE BY 6" DEEP



DETAIL 3



1. Staples shall be placed in a diamond pattern at 2 per s.y. for stitched blankets. Non-stitched shall use 4 staples per s.y. of material. This equates to 200 staples with stitched blanket and 400 staples with non-stitched blanket per 100 s.y. of material.
2. Staple or push pin lengths shall be selected based on soil type and conditions. (minimum staple length is 6")
3. Erosion control material shall be placed in contact with the soil over a prepared seedbed.
4. All anchor slots shall be stapled at approximately 12" intervals.

Plan No. <u>LM-53C</u> Drawing No.	Sheet 1 of 1	EROSION CONTROL BLANKET INSTALLATION DETAILS	Date _____
			Designed _____
			Drawn <u>B. JOHNSON</u> <u>11/58</u>
			Checked _____ Approved _____

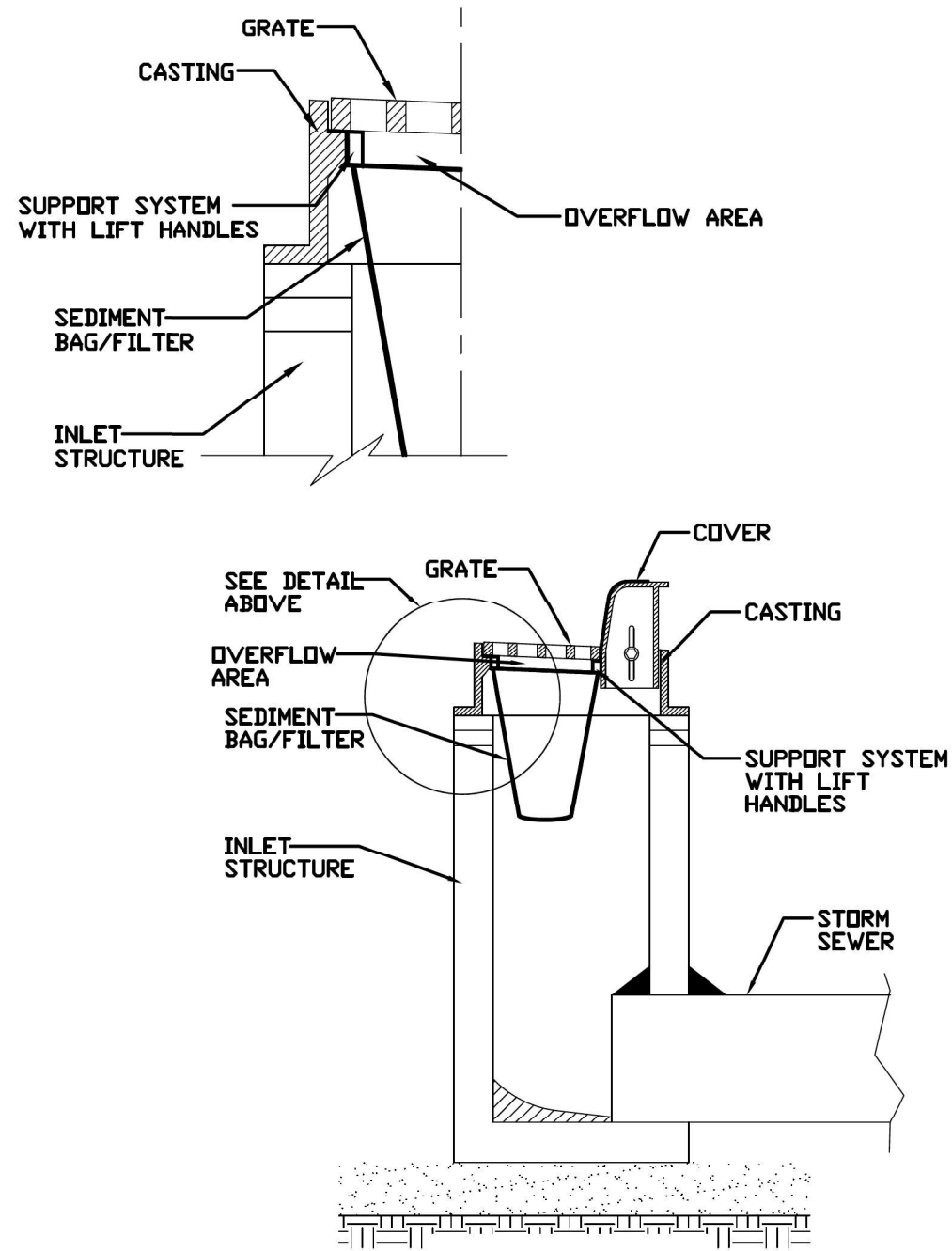
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PLOT DATE = 3/10/2022	DATE = 03/16/2022	REVISED =

EROSION AND SEDIMENT CONTROL PLAN DETAILS

SCALE:				SHEET OF SHEETS		STA. Sta TO STA. ToSta		* FAI 55, FAP 338		ILLINOIS		FED. AID PROJECT	
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D162H15-sht-ESC-details-001.dgn
50103
2012/11/30

INLET PROTECTION - PAVED AREAS
DROP-IN PROTECTION

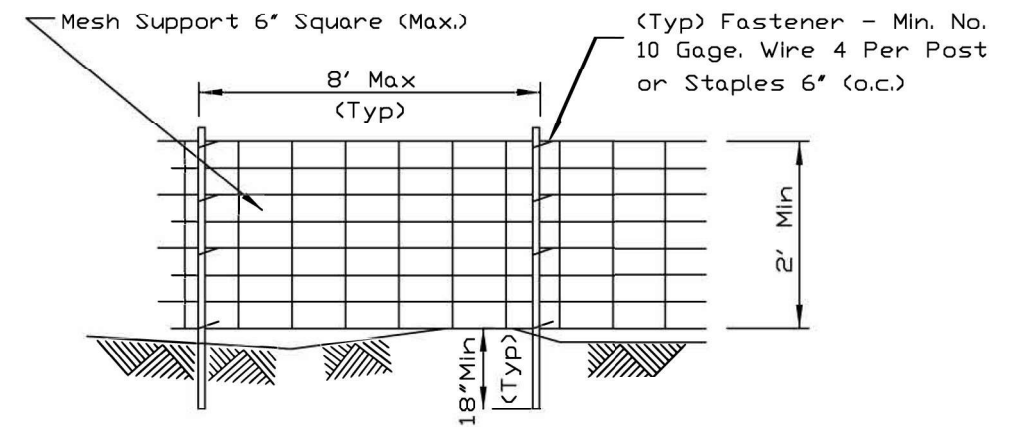


REFERENCE	
Project	_____
Designed	_____ Date _____
Checked	_____ Date _____
Approved	_____ Date _____

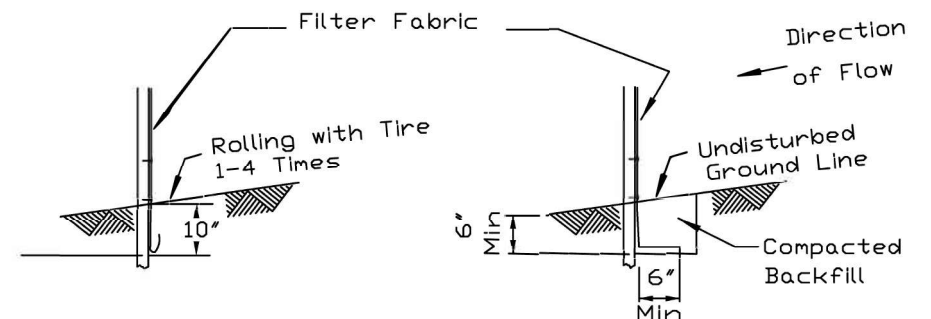


STANDARD DWG. NO.
IUM-561D
SHEET 1 OF 1
DATE 01-11-11

SILT FENCE WITH WIRE SUPPORT PLAN



ELEVATION



FABRIC ANCHOR DETAIL

STATIC SLICE INSTALLATION

TRENCH INSTALLATION

NOTES:

1. Silt Fence shall be installed prior to any grading work in the area to be protected. They shall be maintained throughout the construction period and removed in conjunction with the final grading and site stabilization. Silt fence shall be placed on the flattest area available.
2. Filter fabric shall meet the requirements of material specification 592 Geotextile Table 1 .class2 with equivalent opening size of at least 30 for nonwoven and 40 for woven.
3. Fence posts shall be either standard steel post or wood post with a minimum cross-sectional area of 3.0 sq. in.

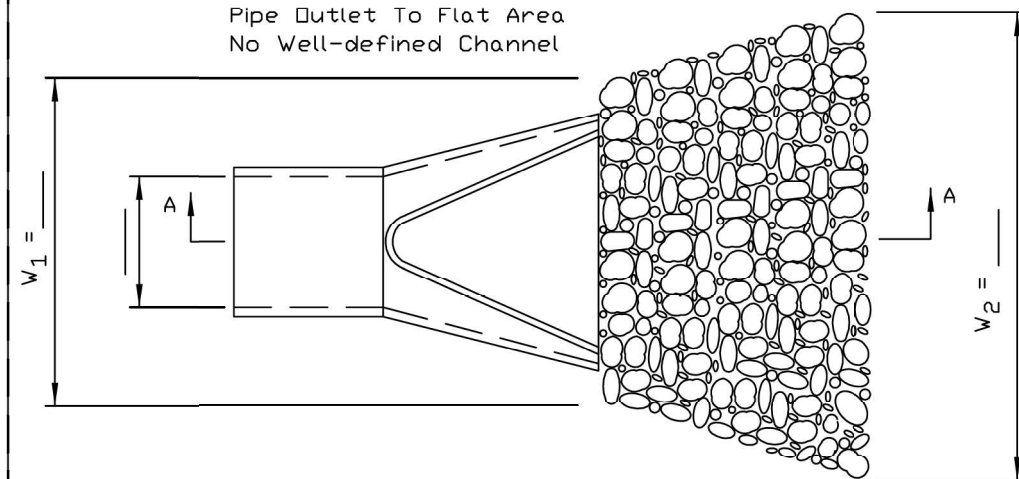
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Project	_____
Designed	_____ Date _____
Checked	_____ Date _____
Approved	_____ Date _____



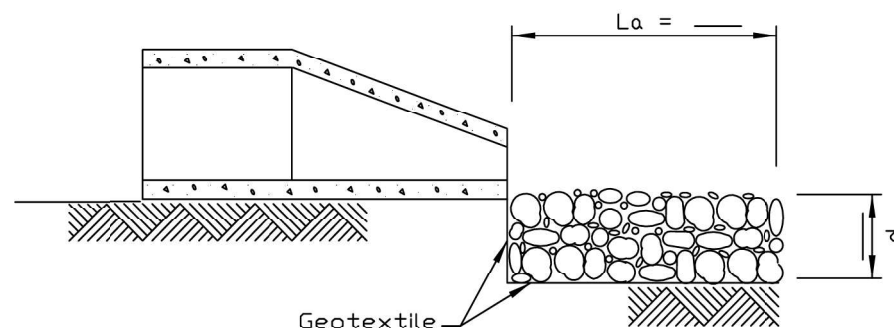
STANDARD DWG. NO.
IUM-620A(W)
SHEET 1 OF 2
DATE 3-16-2012

PIPE OUTLET TO FLAT AREA

Pipe Outlet To Flat Area
No Well-defined Channel



PLAN



SECTION A-A

NOTES:

1. The filter fabric shall meet the requirements in material specifications 592 GEOTEXTILE Table 1 or 2, class I, II or III.
2. The rock riprap shall meet the IDOT requirements for the following gradation: RR _____, Quality _____.
3. The riprap shall be placed according to construction specification 61 LOOSE ROCK RIPRAP. The rock may be equipment placed.

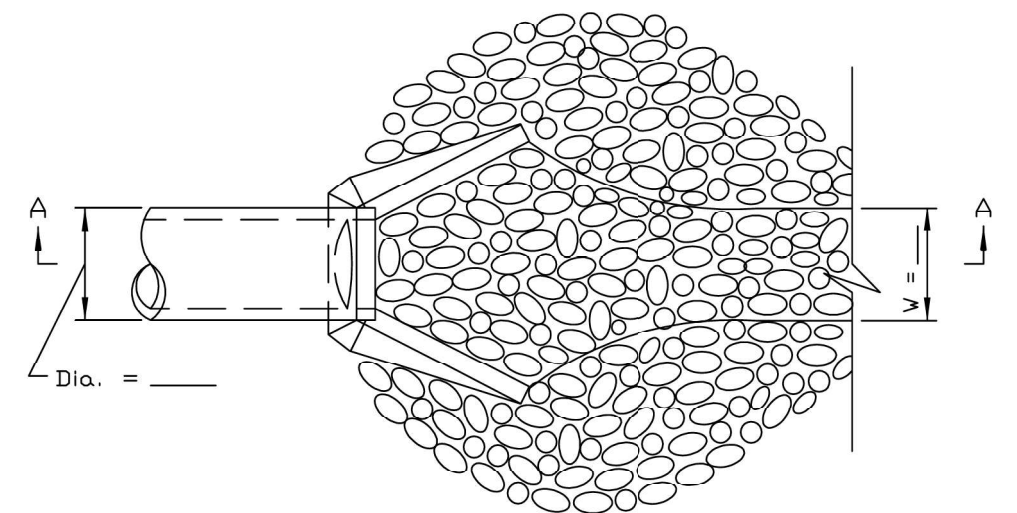
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Designed	_____ Date _____
Checked	_____ Date _____
Approved	_____ Date _____



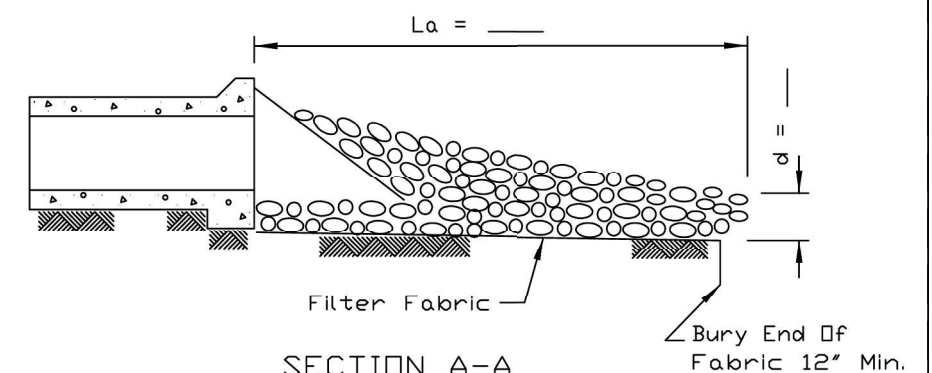
STANDARD DWG. NO.
IL-610
SHEET 1 OF 1
DATE 9-15-93

PIPE OUTLET TO CHANNEL

Pipe Outlet To Well-Defined Channel



PLAN



SECTION A-A

NOTES:

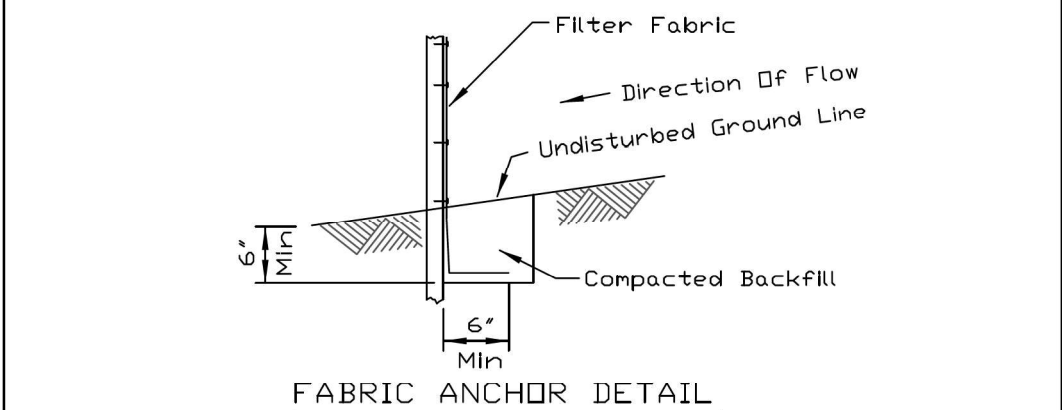
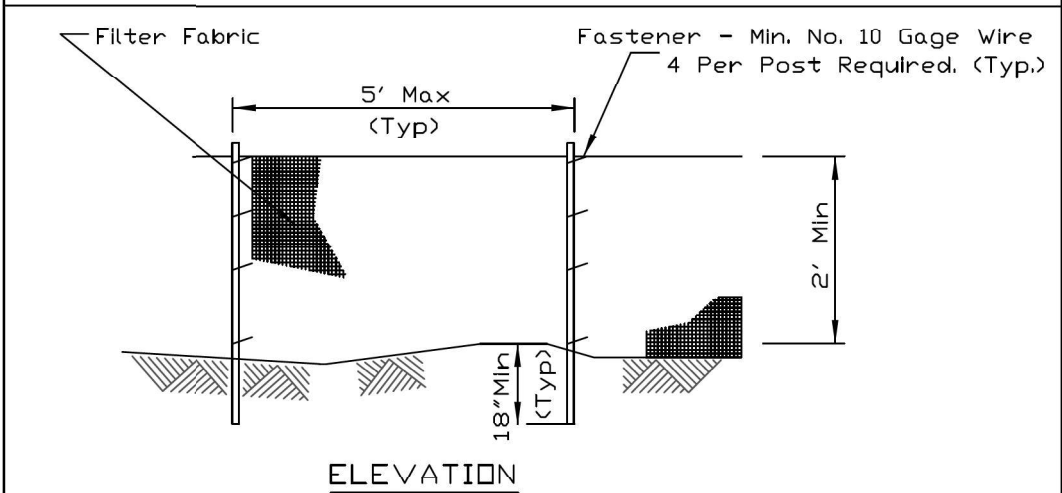
1. The filter fabric shall meet the requirements in material specification 592 GEOTEXTILE Table 1 or 2, Class I, II or III.
2. The rock riprap shall meet the IDOT requirements for the following gradation _____.
3. The riprap shall be placed according to construction specification 61 LOOSE ROCK RIPRAP. The rock may be equipment placed.

REFERENCE	
Project _____	
Designed _____	Date _____
Checked _____	Date _____
Approved _____	Date _____



STANDARD DWG. NO.
IL-611
SHEET 1 OF 1
DATE 8-18-94

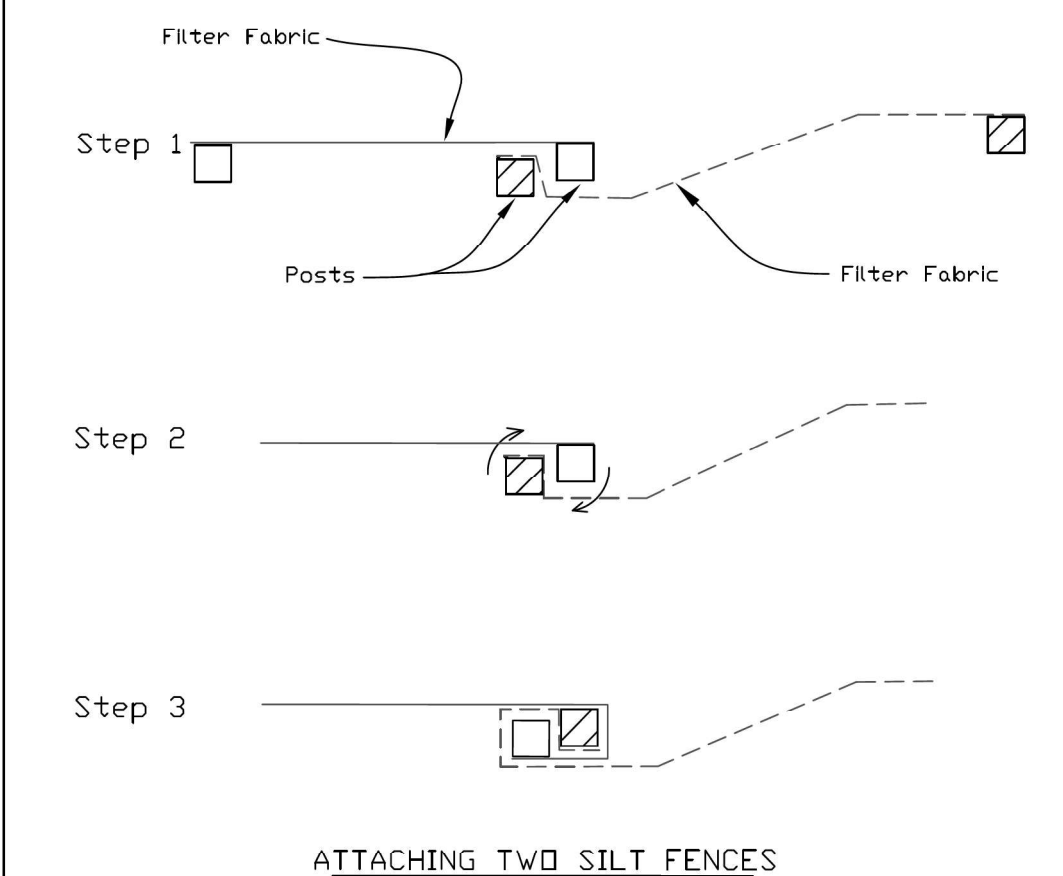
SILT FENCE PLAN



1. Temporary sediment fence shall be installed prior to any grading work in the area to be protected. They shall be maintained throughout the construction period and removed in conjunction with the final grading and site stabilization.
2. Filter fabric shall meet the requirements of material specification 592 Geotextile Table 1 or 2, Class I with equivalent opening size of at least 30 for nonwoven and 40 for woven.
3. Fence posts shall be either standard steel post or wood post with a minimum cross-sectional area of 3.0 sq. in.

REFERENCE Project _____ Designed _____ Date _____ Checked _____ Date _____ Approved _____ Date _____		STANDARD DWG. NO. IUM-620A SHEET 1 OF 2 DATE 3-16-12
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SILT FENCE - SPLICING TWO FENCES



1. Place the end post of the second fence inside the end post of the first fence.
2. Rotate both posts at least 180 degrees in a clockwise direction to create a tight seal with the fabric material.
3. Cut the fabric near the bottom of the stakes to accommodate the 6" flap.
4. Drive both posts a minimum of 18 inches into the ground and bury the flap.
5. Compact backfill (particularly at splices) completely to prevent stormwater piping.

REFERENCE Project _____ Designed _____ Date _____ Checked _____ Date _____ Approved _____ Date _____		STANDARD DWG. NO. IUM-620B(W) SHEET 1 OF 1 DATE 3-16-2012
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STABILIZED CONSTRUCTION ENTRANCE PLAN

Existing Ground

Coarse Aggregate

Wash Rack (Optional)

Positive Drainage To Sediment Trapping Device.

Existing Pavement

* Must Extend Full Width Of Ingress And Egress Operation.

PLAN VIEW

Existing Ground

Filter Fabric

Mountable Berm (Optional)

Existing pavement

* Must Extend Full Width Of Ingress And Egress Operation.

SIDE ELEVATION

NOTES:

1. Filter fabric shall meet the requirements of material specification 592 GEOTEXTILE, Table I or 2, Class I, II or IV and shall be placed over the cleared area prior to the placing of rock.
2. Rock or reclaimed concrete shall meet one of the following IDOT coarse aggregate gradation, CA-1, CA-2, CA-3 or CA-4 and be placed according to construction specification 25 ROCKFILL using placement Method 1 and Class III compaction.
3. Any drainage facilities required because of washing shall be constructed according to manufacturers specifications.
4. If wash racks are used they shall be installed according to the manufacturer's specifications.

REFERENCE

Project _____
 Designed _____ Date _____
 Checked _____ Date _____
 Approved _____ Date _____

Natural Resource Conservation Service

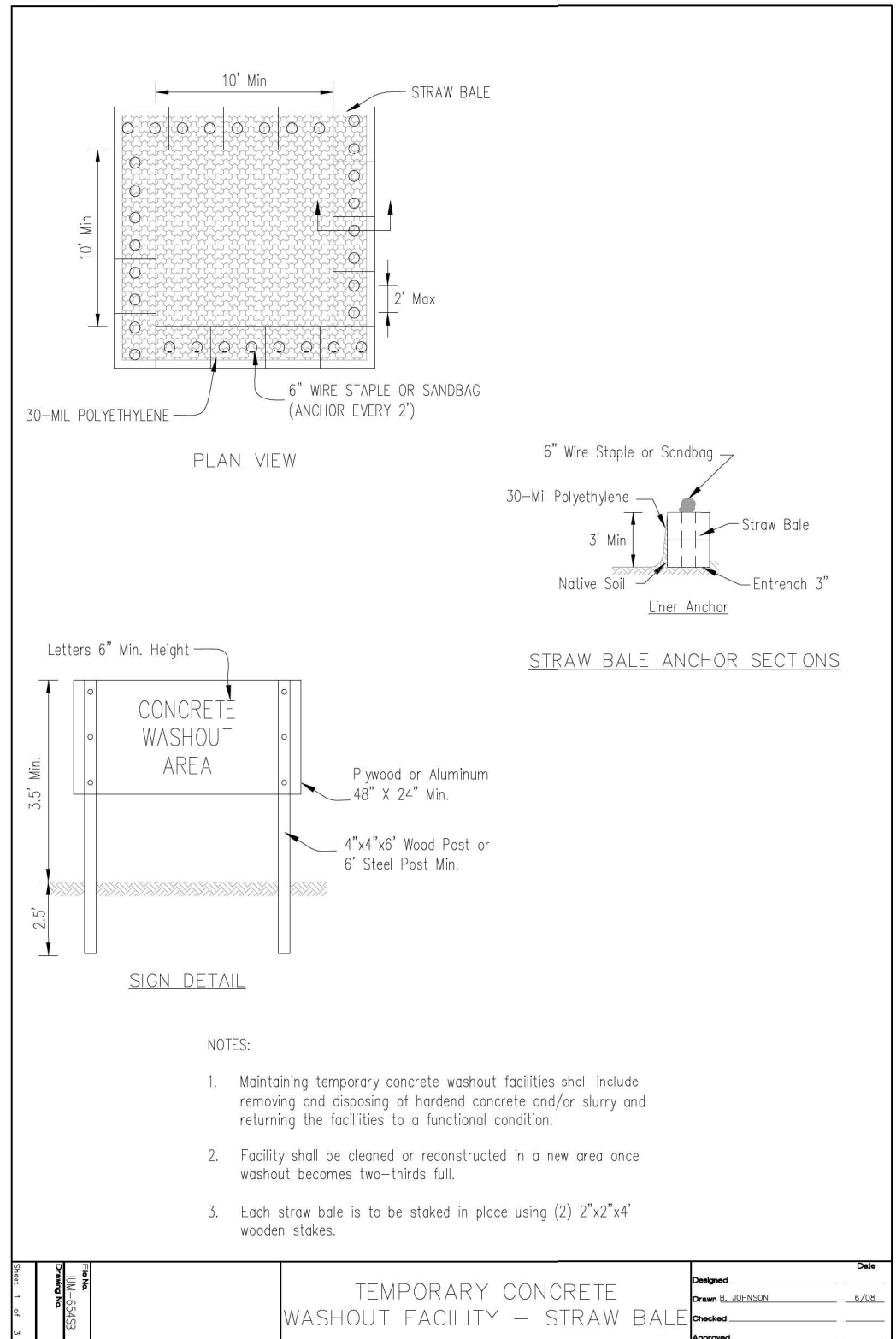
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STANDARD DWG. NO.

IL-630

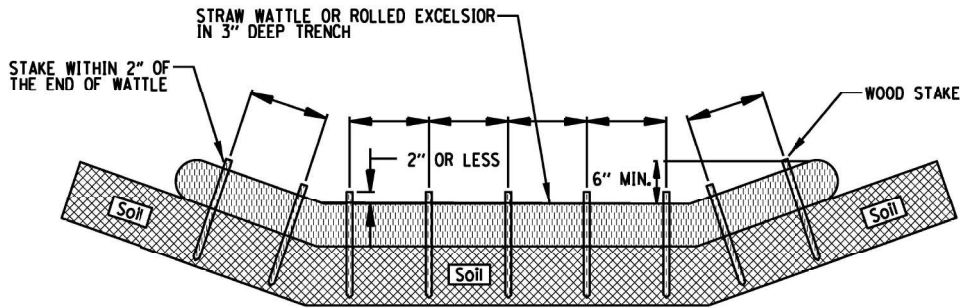
SHEET 1 OF 2

DATE 8-18-94



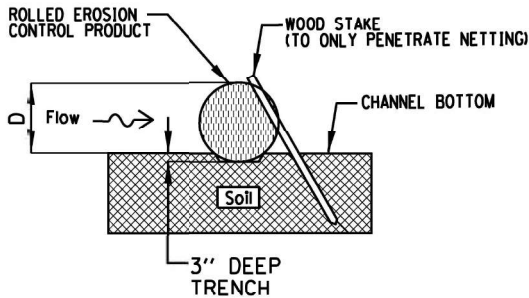
ROLLED EROSION CONTROL PRODUCTS

STAKING PATTERN GUIDE



- NOTES:
- 1. OVERLAP MINIMUM IS THE DIAMETER OF THE ROLL.
 - 2. 4' SPACING FOR WATTLES.
 - 3. 2' SPACING FOR ROLLED EXCELSIOR.
 - 4. OR SPACE ACCORDING TO MANUFACTURER'S SPECIFICATIONS.

STAKE DETAIL



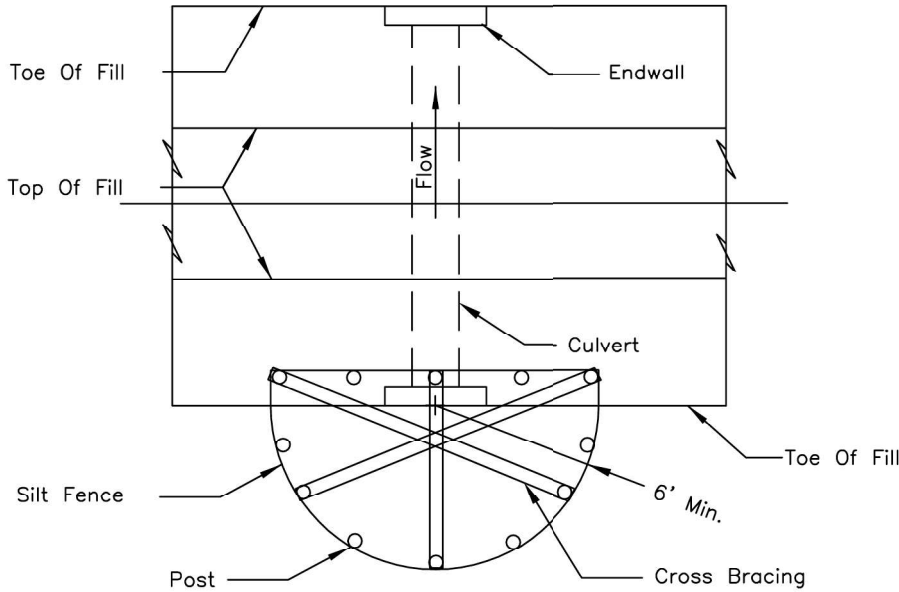
- NOTES:
- 1. DRAWINGS ARE NOT TO SCALE.
 - 2. ENDS OF WATTLES OR ROLLED EXCELSIOR SHALL BE TURNED AT LEAST 6" UPSLOPE.
 - 3. RECOMMENDED STAKES ARE 1 1/8" WIDE x 1 1/8" THICK x 30" LONG.
 - 4. STAKES SHALL NOT EXTEND ABOVE THE STRAW WATTLE MORE THAN 2".
 - 5. SPACING: THE TOE OF THE UPSTREAM DITCH CHECK SHALL CREATE A HORIZONTAL LINE WITH THE TOP OF THE DOWNSTREAM DITCH CHECK.

REFERENCE
Project _____
Designed _____ Date _____
Checked _____ Date _____
Approved _____ Date _____



STANDARD DWG. NO.
IUM-514
SHEET 1 OF 1
DATE 08-2-2019

CULVERT INLET PROTECTION - SILT FENCE



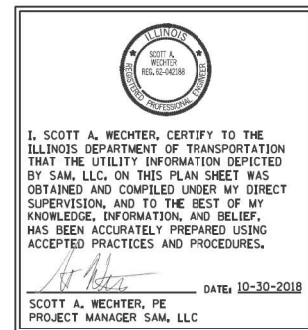
PLAN VIEW

- NOTES:
- 1. The silt fence shall meet the requirements as shown on standard drawing IL-620 SILT FENCE except the maximum post spacing shall be 3 feet and the tops of posts shall be cross braced.
 - 2. Sediment shall be removed when the sediment has accumulated to one-half the height of the silt fence.
 - 3. The maximum drainage area to the culvert being protected is 1 acre.

REFERENCE
Project _____
Designed _____ Date _____
Checked _____ Date _____
Approved _____ Date _____



STANDARD DWG. NO.
IL-508SF
SHEET 1 OF 1
DATE 1-29-99



NICOR GAS
ATTN: BRUCE KOPPING
1844 FERRY ROAD
NAPEVILLE, IL 60563
630-388-3046
bkopping@southernco.com

VILLAGE OF SHOREWOOD
ATTN: ART COUNTRYMAN
1 TOWNE CENTER BOULEVARD
SHOREWOOD, IL 60404
815-731-4344
artcountryman@shorewood.il.us

AT&T (LEGAL MANDATE)
ATTN: URMIL PICONE
CONSTRUCTION AND ENGINEERING - MW
1000 COMMERCE DRIVE
OAK BROOK, IL 60523
630-573-6484
ur2591@att.com

COMED
ATTN: ANGELA HARRELL
COMED PUBLIC RELOCATION
LINCOLN CENTER ONE
630-576-6185
angela.harrell@comed.com

COMCAST CABLE COMMUNICATIONS
ATTN: ROBERT SCHULTER
688 INDUSTRIAL DRIVE
ELMHURST, IL 60126
224-229-5861
bob.schulter@cable.comcast.com

STATE OF ILLINOIS - CMS
ATTN: JERRY PICKETT
120 W. JEFFERSON STREET
FIRST FLOOR
SPRINGFIELD, IL 62706
217-785-7500

CENTURYLINK (LEVEL 3 COMMUNICATIONS)
ATTN: KEN MCCOMB
111 N. CANAL STREET
CHICAGO, IL 60606
312-622-2164
ken.mccomb@centurylink.com

Q45 TECHNOLOGY, LLC
ATTN: DOUG GONES
565 WILLOWBROOK CENTRE PARKWAY
WILLOWBROOK, IL 60527
630-343-2826
douglas.gones@usa.q45.com

IDOT REGION 1 / DISTRICT 1
ATTN: SUDAD MAHMOUD
201 N. CENTER COURT
SCHALMBERG, IL 60196
sudad.mahmoud@illinois.gov

KINDER MORGAN INC - TOP SOUTH
ATTN: MARK CAVAZOT
1001 LOUISIANA STREET
SUITE 1202 B
HOUSTON, TEXAS 77002
713-420-4363
pmcent@kior.ocachment@skkindermorgan.com

ALL UTILITY INFORMATION HEREON IS DEPICTED TO QUALITY LEVEL "B" (OL-B) UNLESS OTHERWISE NOTED. OL-B INFORMATION IS OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO IDENTIFY THE EXISTENCE AND APPROXIMATE HORIZONTAL POSITION OF SUBSURFACE UTILITIES. OL-B DATA ARE REPRODUCIBLE BY SURFACE GEOPHYSICS AT ANY POINT OF THEIR DEPICTION. THIS INFORMATION IS SURVEYED TO APPLICABLE TOLERANCE AND REDUCED ONTO PLANS AND SECTIONS.

SIZE INFORMATION SHOWN HEREON IS TAKEN FROM AVAILABLE UTILITY RECORDS.

ABBREVIATIONS:

(OL-C) DEPICTED ACCORDING TO RECORD INFORMATION AND EXISTING ASSOCIATED UTILITY STRUCTURES; NO ELECTRONIC INFORMATION WAS OBTAINED.

(OL-D) DEPICTED ACCORDING TO RECORD INFORMATION, NO ELECTRONIC INFORMATION WAS OBTAINED.

(DATF) DEPICTED ACCORDING TO FIELD INSPECTION

(FO) FIBER OPTIC

(AATUR) ABANDONED ACCORDING TO UTILITY RECORDS

(AATF) ABANDONED ACCORDING TO FIELD INSPECTION

(EATF) EMPTY ACCORDING TO FIELD INSPECTION

EOI END OF ELECTRONIC DESIGNATING INFORMATION

EORI END OF UTILITY RECORD INFORMATION

(NAC) NO ASSOCIATED CABLE FOUND FROM UTILITY STRUCTURE

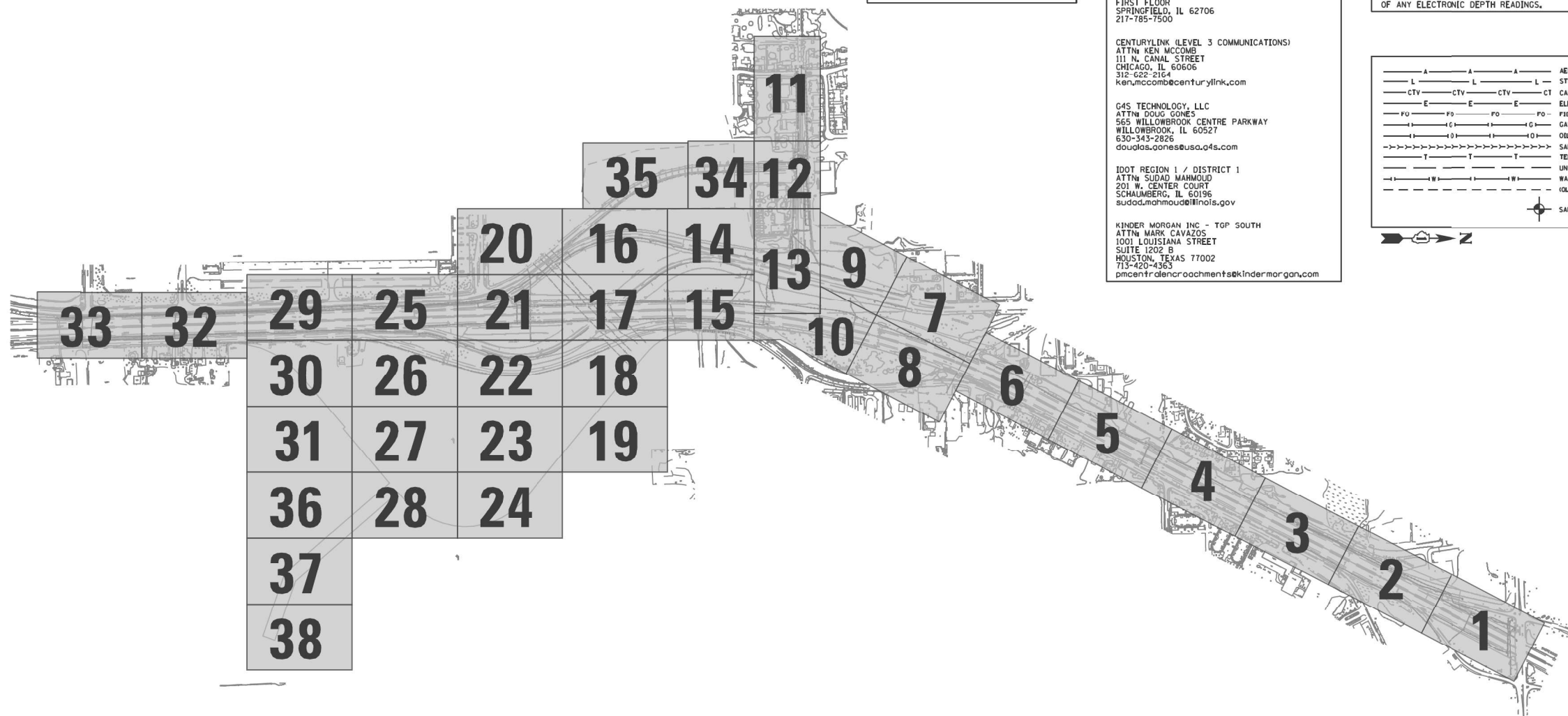
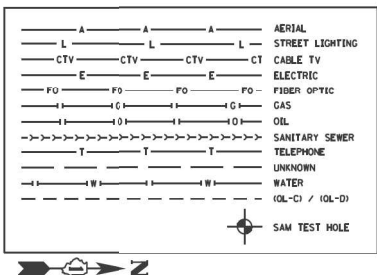
(NAP) NO ASSOCIATED PIPING FOUND FROM UTILITY STRUCTURE

E- UTILITY ENDPOINT

UNLESS OTHERWISE NOTED, UTILITY LINE LIMITS DEPICTED REPRESENT FIELD DESIGNATING LIMITS AND NOT ENDPOINTS OF UTILITIES.

UTILITY INFORMATION LABELED "OL-C" OR "OL-D" IS DERIVED FROM FURNISHED RECORDS. SUCH INFORMATION MAY NOT BE ACCURATE OR RELIABLE, SAA, LLC, DOES NOT WARRANT OR GUARANTEE THE ACCURACY OR RELIABILITY OF UTILITY INFORMATION DEPICTED ACCORDING TO RECORDS.

ELECTRONIC DEPTH READINGS WERE TAKEN DIRECTLY FROM ELECTRONIC DESIGNATING INSTRUMENTS AND HAVE NOT BEEN VERIFIED BY ANY OTHER MEANS. EQUIPMENT MANUFACTURERS WILL NOT GUARANTEE AND ACCURACY FOR THIS DATA. THEREFORE, THE DEPTH READINGS ARE NOT TO BE CONSIDERED SUITABLE FOR DESIGN DECISIONS, SAA, LLC, DOES NOT WARRANT OR GUARANTEE THE ACCURACY OF RELIABILITY OF ANY ELECTRONIC DEPTH READINGS.



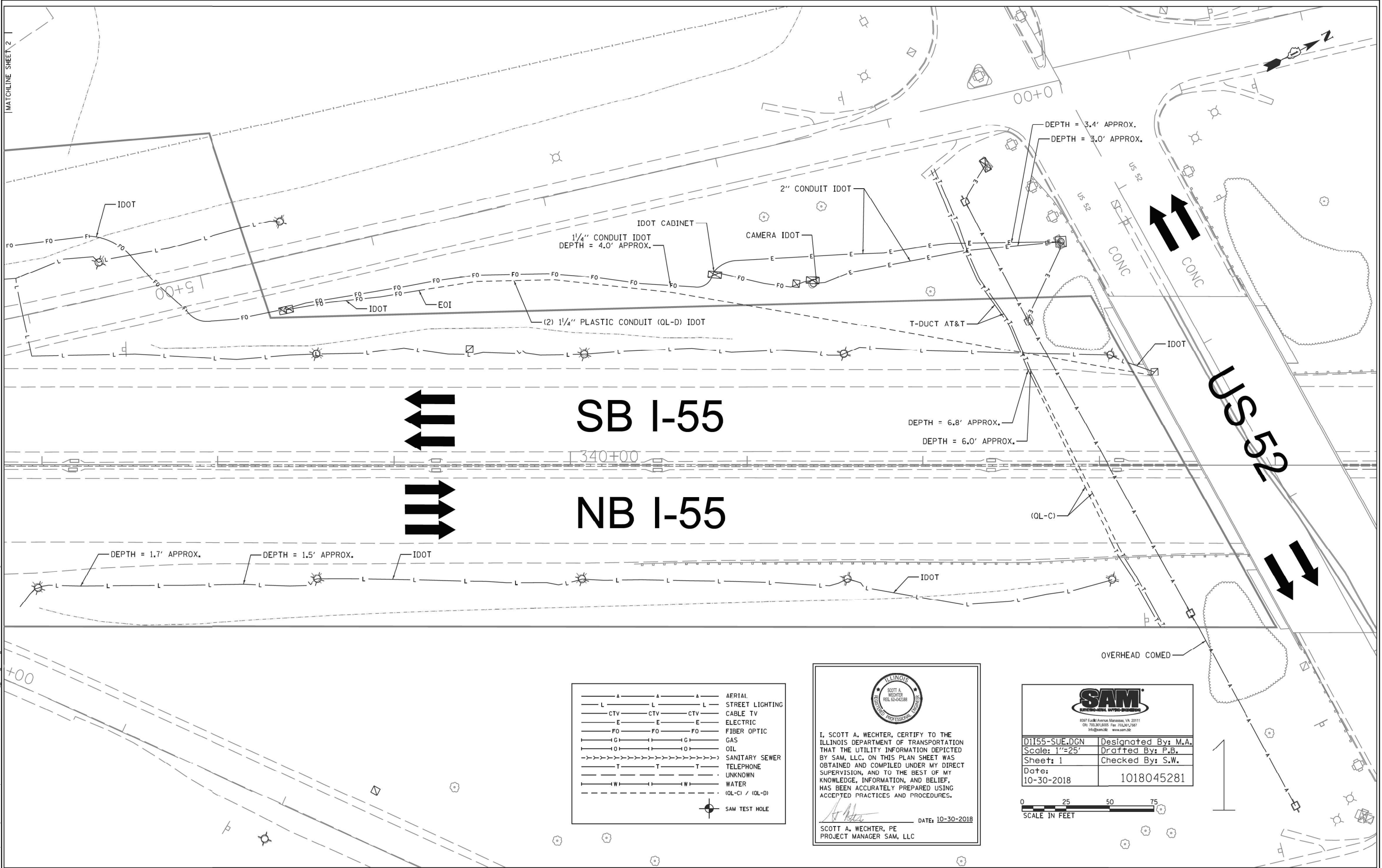
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PLOT DATE = 2/1/2022	DATE - 02/04/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
--------	-------	----	--------	------	---------

F.A.I./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	674
		CONTRACT NO. 62H15		
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		



SB I-55

NB I-55

—▲—▲—▲—▲—	AERIAL
—L—L—L—L—	STREET LIGHTING
—CTV—CTV—CTV—	CABLE TV
—E—E—E—E—	ELECTRIC
—FO—FO—FO—FO—	FIBER OPTIC
—G—G—G—G—	GAS
—O—O—O—O—	OIL
—>>>>—>>>>—>>>>—	SANITARY SEWER
—T—T—T—T—	TELEPHONE
—W—W—W—W—	UNKNOWN
—(OL-C) / (OL-D)—	WATER
—SAM TEST HOLE—	

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

8397 Euclid Avenue Manassas, VA 20111 CH: 703.385.0205 Fax: 703.385.2987 info@sam.llc www.sam.llc	
D1155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 1	Checked By: S.W.
Date: 10-30-2018	1018045281



USER NAME = jworthington	DESIGNED -	REVISED -
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PLOT DATE = 2/1/2022	DATE - 02/04/2022	REVISED -

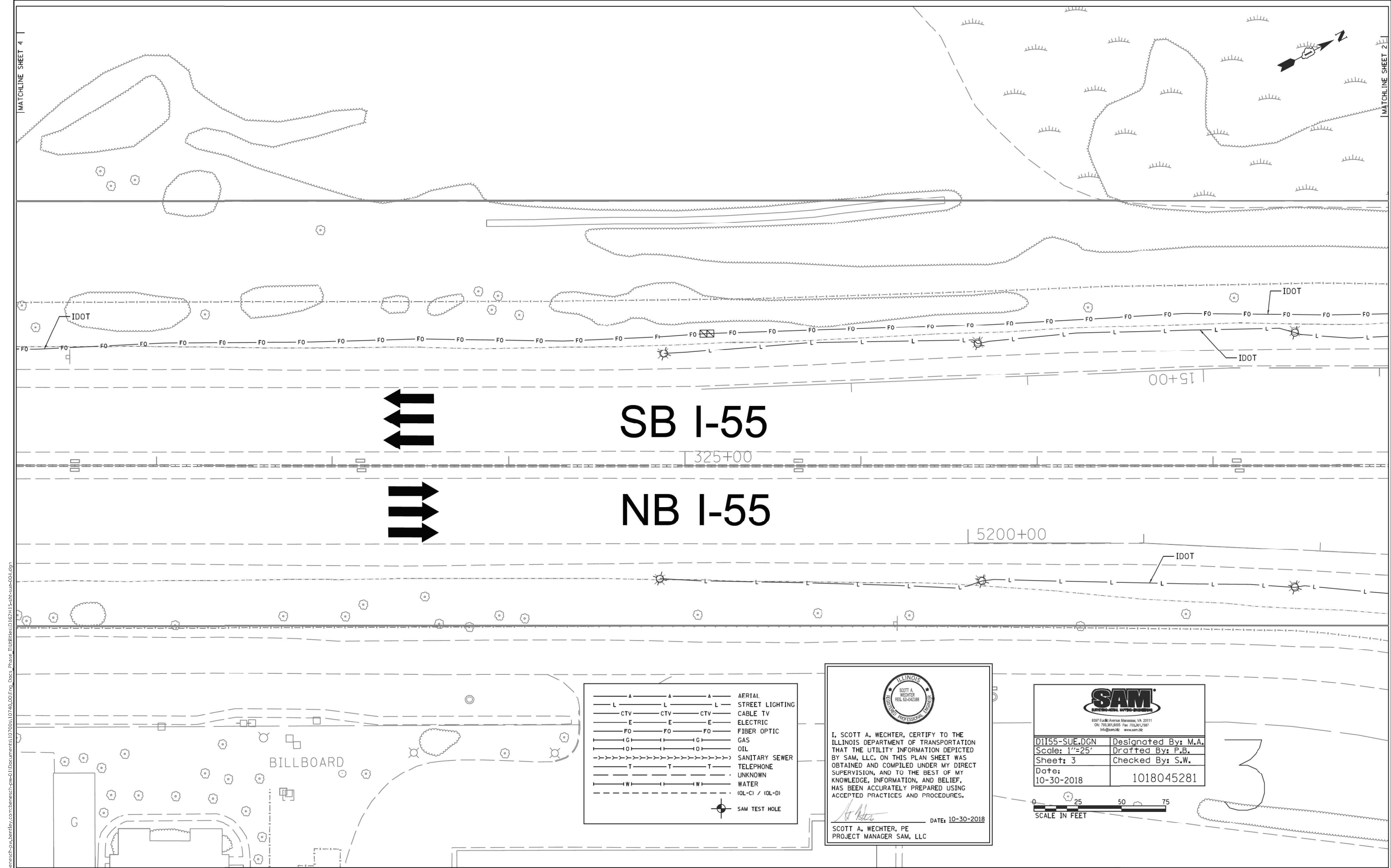
STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE: SHEET OF SHEETS STA. TO STA.

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	675
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

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51337
2012/11/30



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51337
2012/11/30

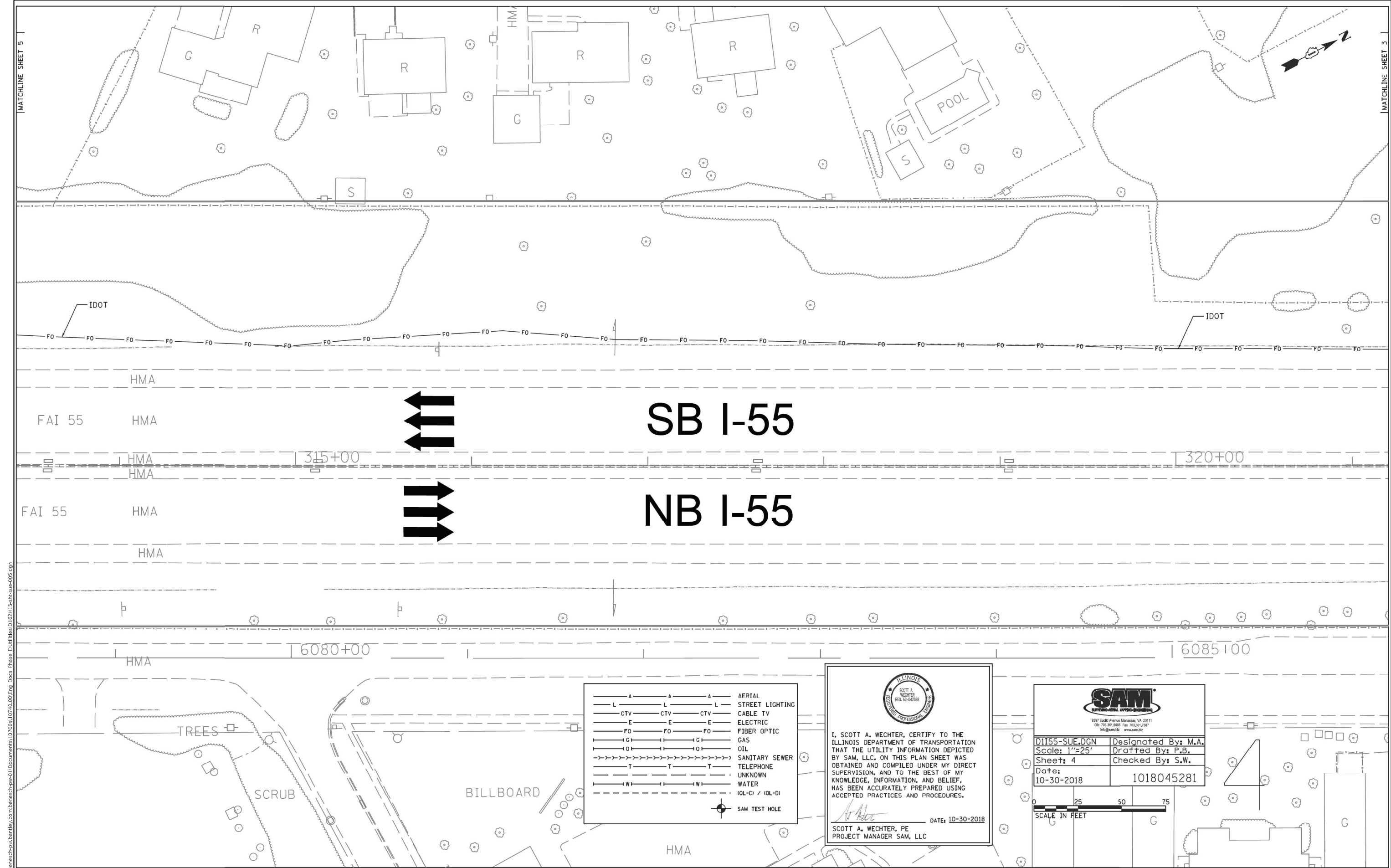
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DRAWN -		REVISED -	
PLOT SCALE	= 24,0000 * / ft.	CHECKED -	REVISED -
PLOT DATE	= 2/1/2022	DATE - 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE: SHEET OF SHEETS STA. TO STA.

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	677
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



—▲—▲—▲—▲—	AERIAL
—L—L—L—L—	STREET LIGHTING
—CTV—CTV—CTV—	CABLE TV
—E—E—E—E—	ELECTRIC
—FO—FO—FO—FO—	FIBER OPTIC
—G—G—G—G—	GAS
—O—O—O—O—	OIL
—S—S—S—S—	SANITARY SEWER
—T—T—T—T—	TELEPHONE
—W—W—W—W—	UNKNOWN
—(OL-C) / (OL-D)—	WATER
—SAM TEST HOLE—	

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

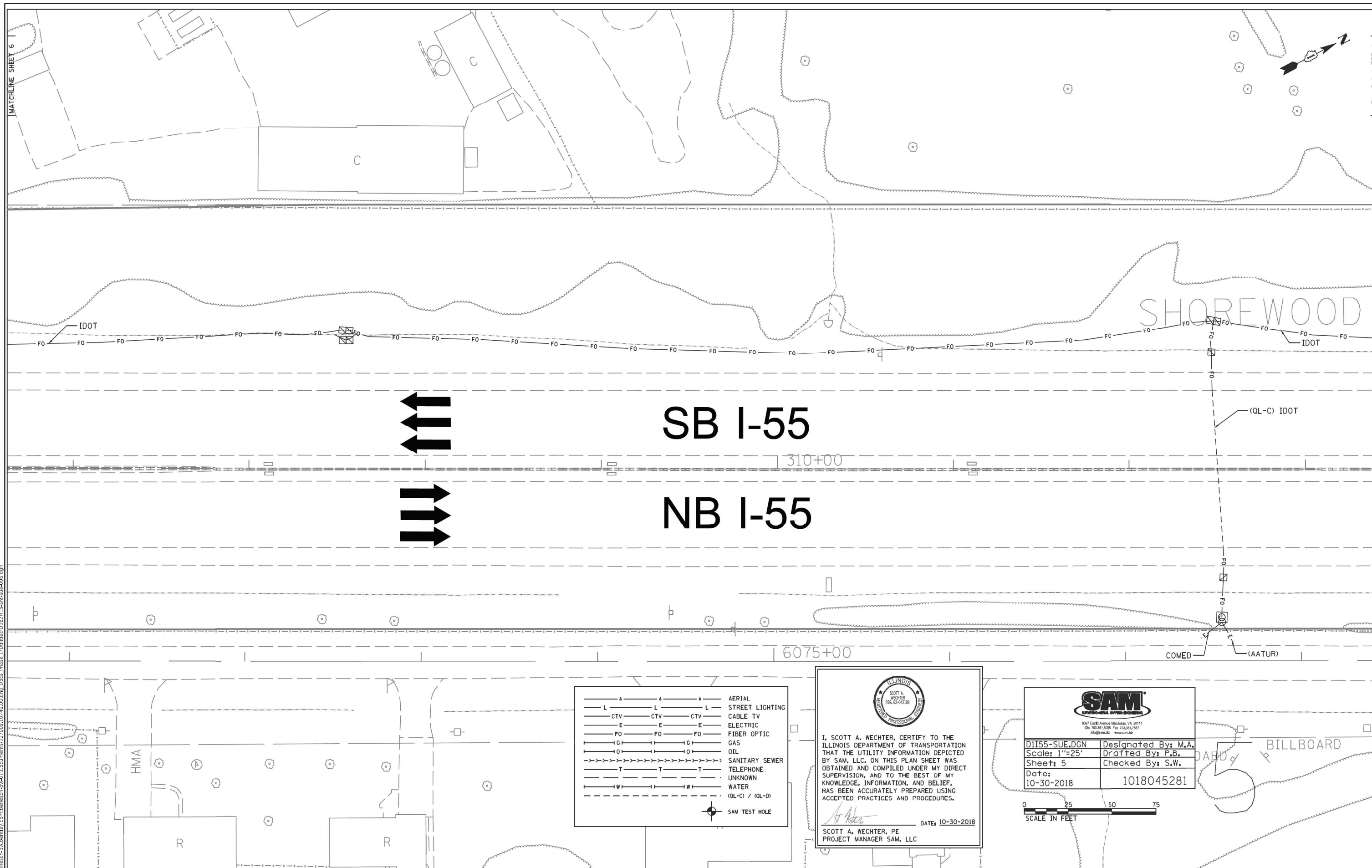
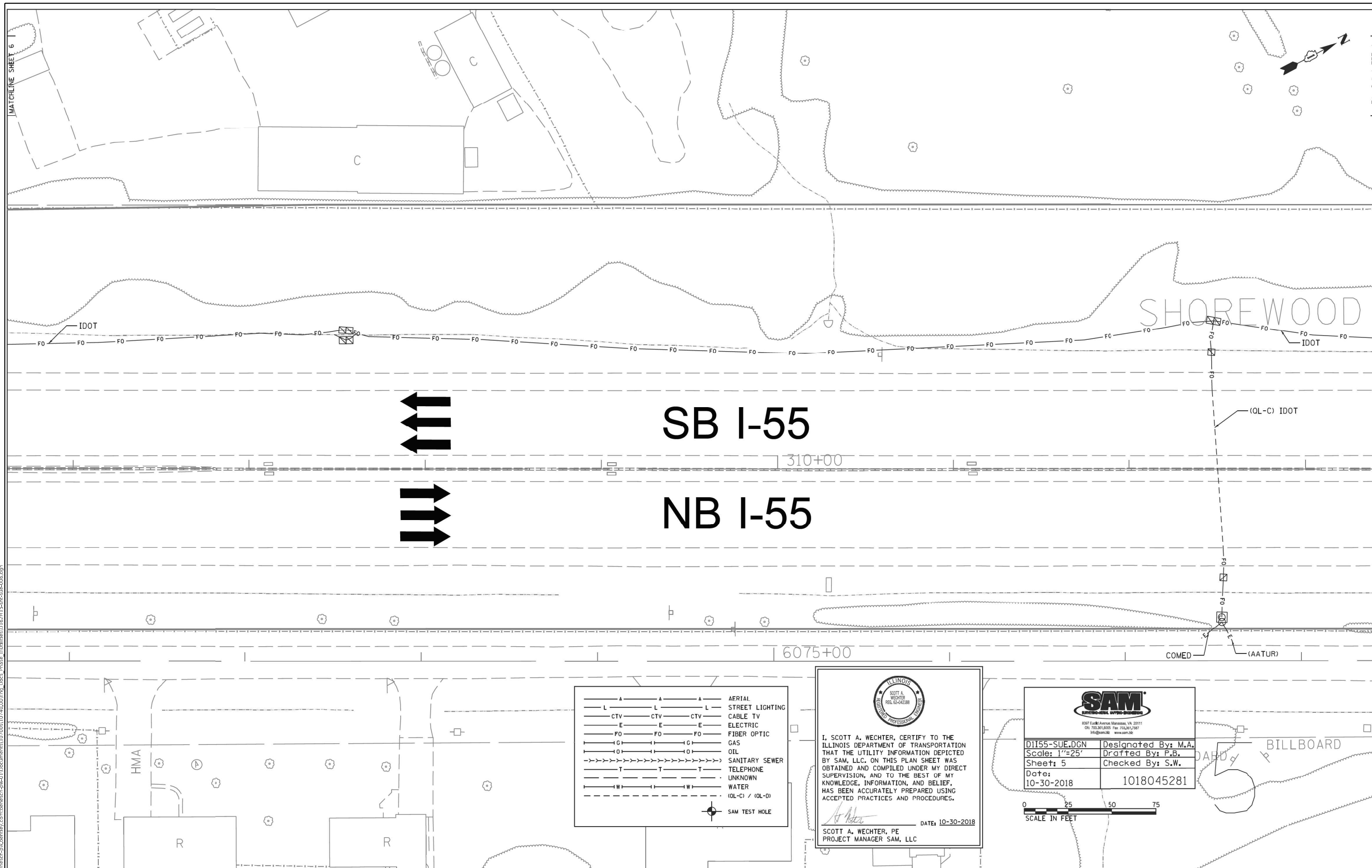
DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

D1155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 4	Checked By: S.W.
Date: 10-30-2018	1018045281

SCALE IN FEET

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	DRAWN -		CHECKED -	REVISED -		SCALE: SHEET OF SHEETS STA. TO STA.			*	2018-075-R	WILL	1510	678
	PLOT SCALE = 24,0000 * / ft.		DATE - 02/04/2022	REVISED -					CONTRACT NO. 62H15				
	PLOT DATE = 2/1/2022								* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



SHOREWOOD

(QL-C) IDOT

COMED — (AATUR

BILBOARD

— A ————— A ————— A —————	AERIAL
— L ————— L ————— L —————	STREET LIGHTING
— CTV ————— CTV ————— CTV —————	CABLE TV
— E ————— E ————— E —————	ELECTRIC
— F0 ————— F0 ————— F0 —————	FIBER OPTIC
— G ————— G ————— G —————	GAS
— O ————— O ————— O —————	OIL
— S ————— S ————— S —————	SANITARY SEWER
— T ————— T ————— T —————	TELEPHONE
— U ————— U ————— U —————	UNKNOWN
— W ————— W ————— W —————	WATER
— (OL-C) ————— (OL-C) ————— (OL-C) —————	(OL-C) / (OL-D)



SAM TEST HOLE

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.



DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

	
8397 Euckel Avenue Marietta, VA 20111 OR: 703.641.8005 Fax: 703.641.2981 info@sam.biz www.sam.biz	
DII55-SUE.DGN Scale: 1"=25' Sheet: 5 Date: 10-30-2018	Designated By: M.A. Drafted By: P.B. Checked By: S.W. 1018045281

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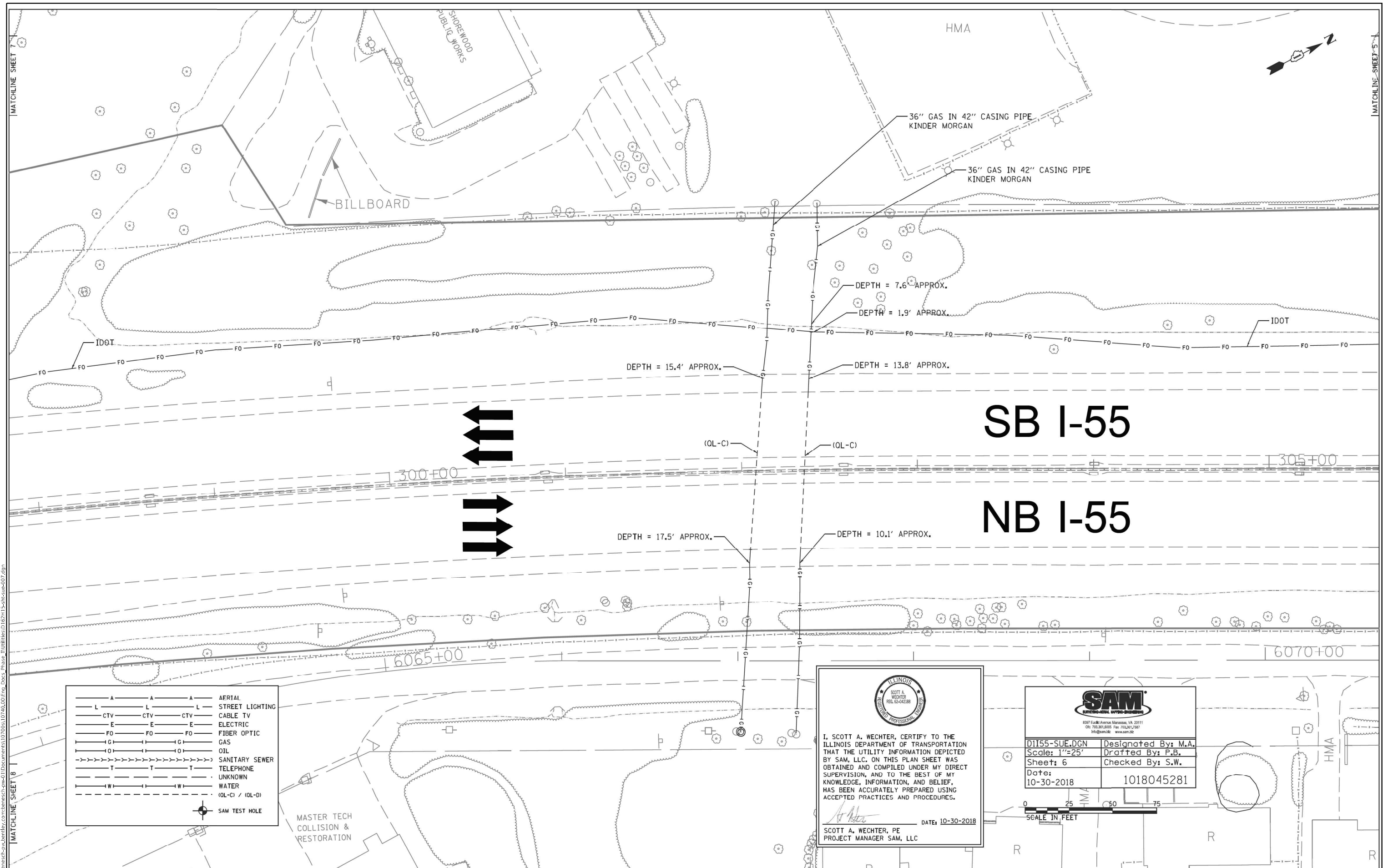
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PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
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F.A.I/P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	679
		CONTRACT NO. 62H15		
* FAI 55	FAP 33R	ILLINOIS	FED. AID PROJECT	



USER NAME = jw@worthington	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 24,0000 " / ft.	CHECKED -	REVISED -
PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
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F.A.I./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	680
		CONTRACT NO. 62H15		
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		

MATCHLINE SHEET 9

— A — A — A	AERIAL
— L — L — L	STREET LIGHTING
— CTV — CTV — CTV	CABLE TV
— E — E — E	ELECTRIC
— FO — FO — FO	FIBER OPTIC
— G — G — G	GAS
— O — O — O	OIL
— S — S — S	SANITARY SEWER
— T — T — T	TELEPHONE
— U — U — U	UNKNOWN
— W — W — W	WATER
(OL-C) / (OL-D)	
+	SAM TEST HOLE



I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

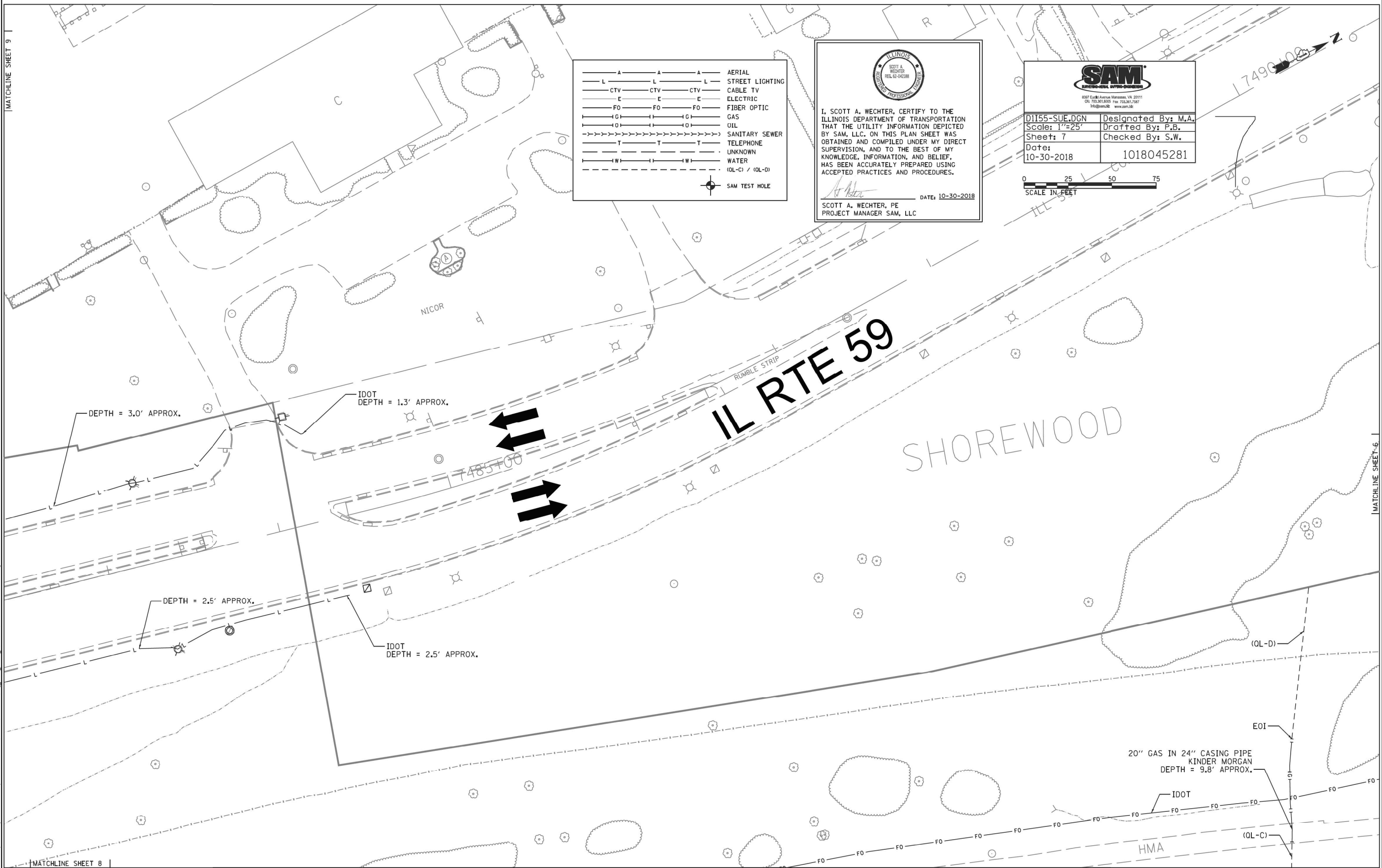


8397 Erie Avenue, Manassas, VA 20111
Tel: 703.361.8005 Fax: 703.361.7587
info@samllc.com www.samllc.com

D1155-SUE.DGN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 7	Checked By: S.W.
Date: 10-30-2018	1018045281



SCALE IN FEET



MATCHLINE SHEET 8

MATCHLINE SHEET 6

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51337
2012/11/30

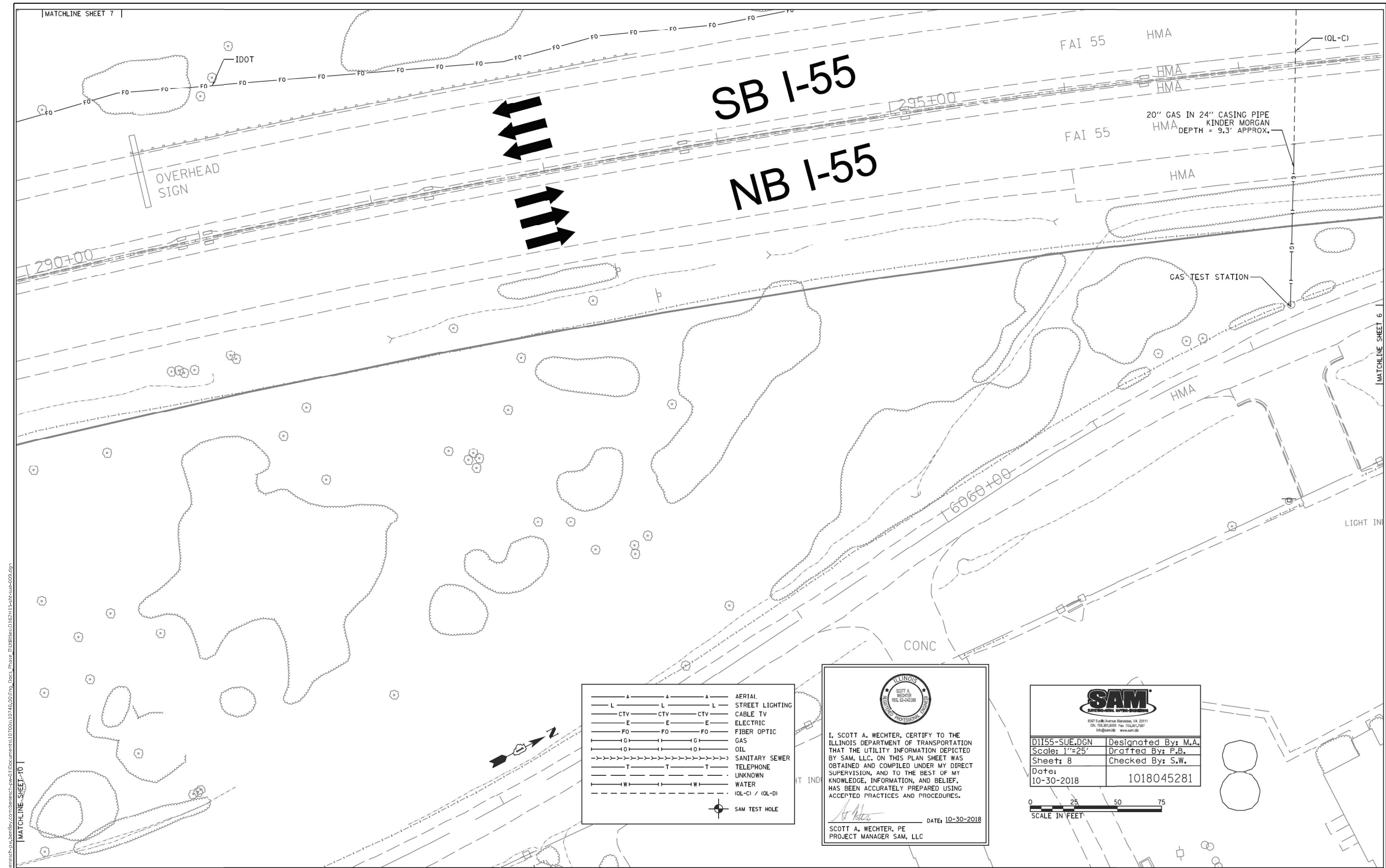
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PLOT DATE	= 2/1/2022				

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE: SHEET OF SHEETS STA. TO STA.

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	681
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



—▲—▲—▲—▲—	AERIAL
—L—L—L—L—	STREET LIGHTING
—CTV—CTV—CTV—	CABLE TV
—E—E—E—E—	ELECTRIC
—FO—FO—FO—FO—	FIBER OPTIC
—G—G—G—G—	GAS
—O—O—O—O—	OIL
—S—S—S—S—	SANITARY SEWER
—T—T—T—T—	TELEPHONE
—U—U—U—U—	UNKNOWN
—W—W—W—W—	WATER
—(OL-C) / (OL-D)—	(OL-C) / (OL-D)
—SAM TEST HOLE—	SAM TEST HOLE

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

8397 Euclid Avenue Manassas, VA 20111
OIR 703.361.8205 Fax 703.361.2987
info@sam.llc www.sam.llc

D1155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 8	Checked By: S.W.
Date: 10-30-2018	1018045281

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2012/11/30

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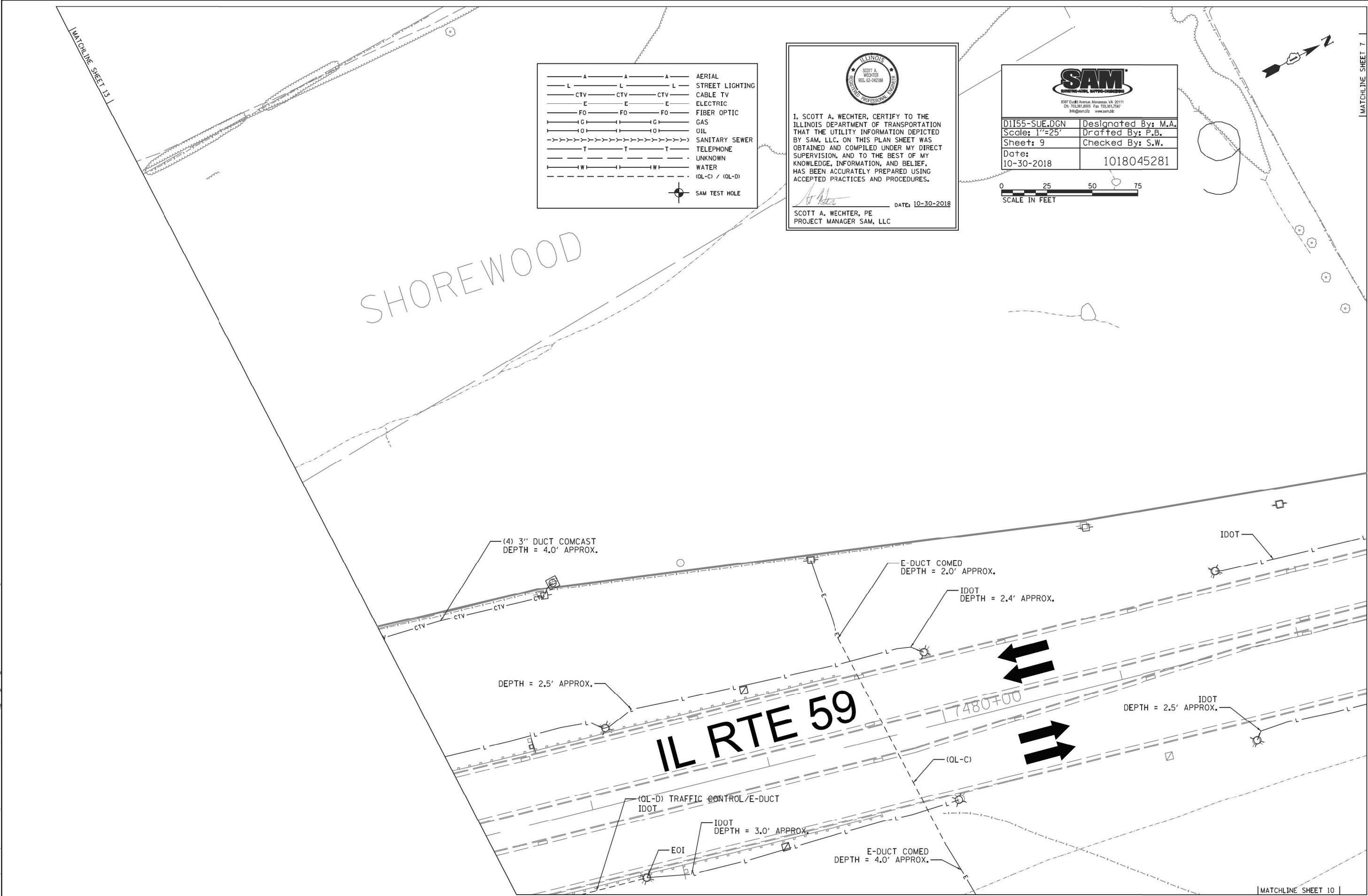
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DATE - 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

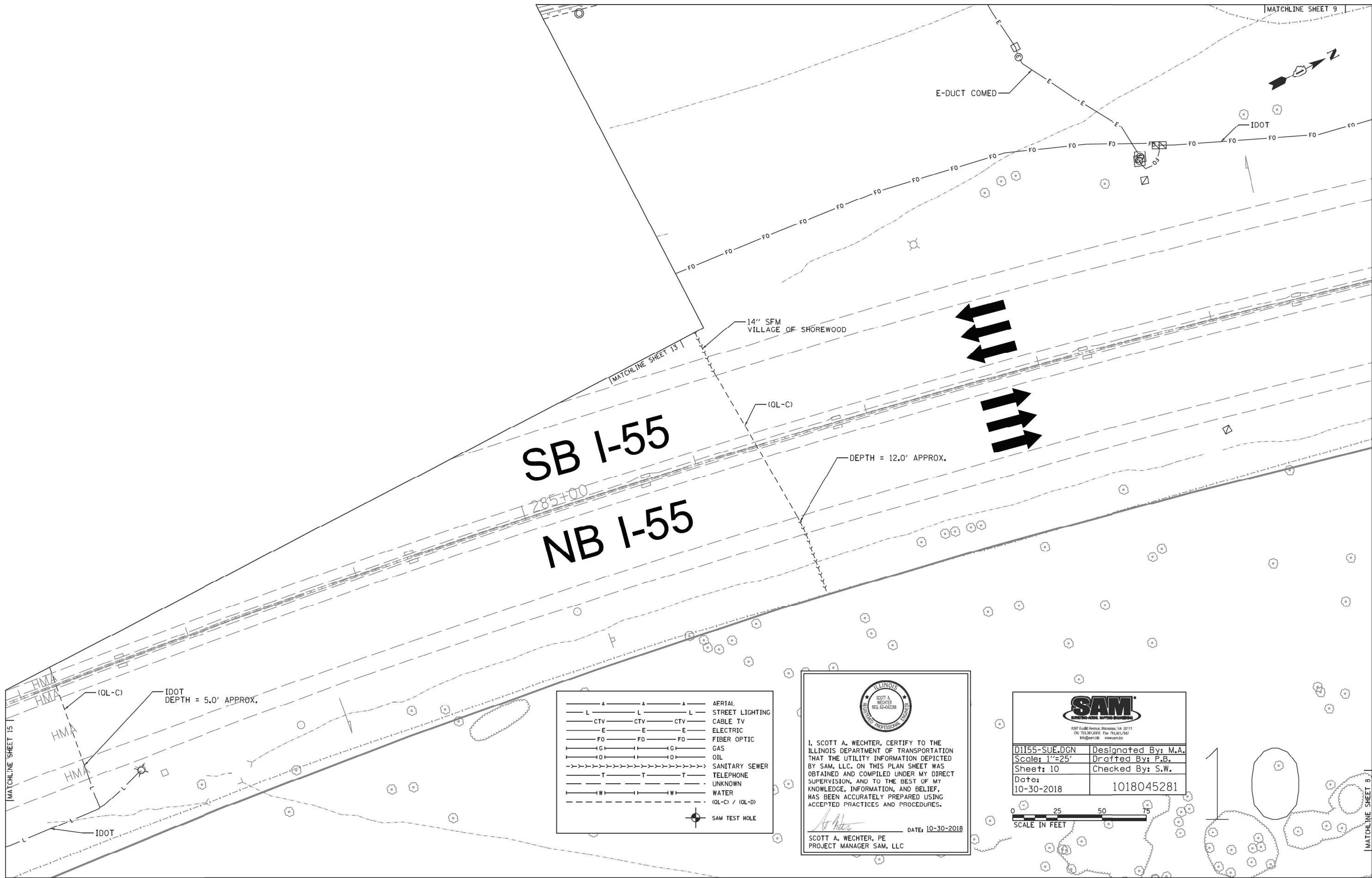
SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE: SHEET OF SHEETS STA. TO STA.

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	683
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



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51337
2012/11/30



SB I-55
NB I-55

- ▲—▲—▲— AERIAL
- L—L—L— STREET LIGHTING
- CTV—CTV—CTV— CABLE TV
- E—E—E— ELECTRIC
- FO—FO—FO— FIBER OPTIC
- G—G—G— GAS
- O—O—O— OIL
- T—T—T— TELEPHONE
- W—W—W— WATER
- (OL-C) / (OL-D) (OL-C) / (OL-D)
- SAM TEST HOLE—

ILLINOIS
SCOTT A. WECHTER
REG. 62-042188
PROFESSIONAL ENGINEER

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

SAM
SURVEYING & MAPPING
8307 Euclid Avenue, Manassas, VA 20111
DN: 703.361.0000 Fax: 703.361.0001
info@sam.biz www.sam.biz

D1155-SUE.DGN	Designated By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 10	Checked By: S.W.
Date: 10-30-2018	1018045281

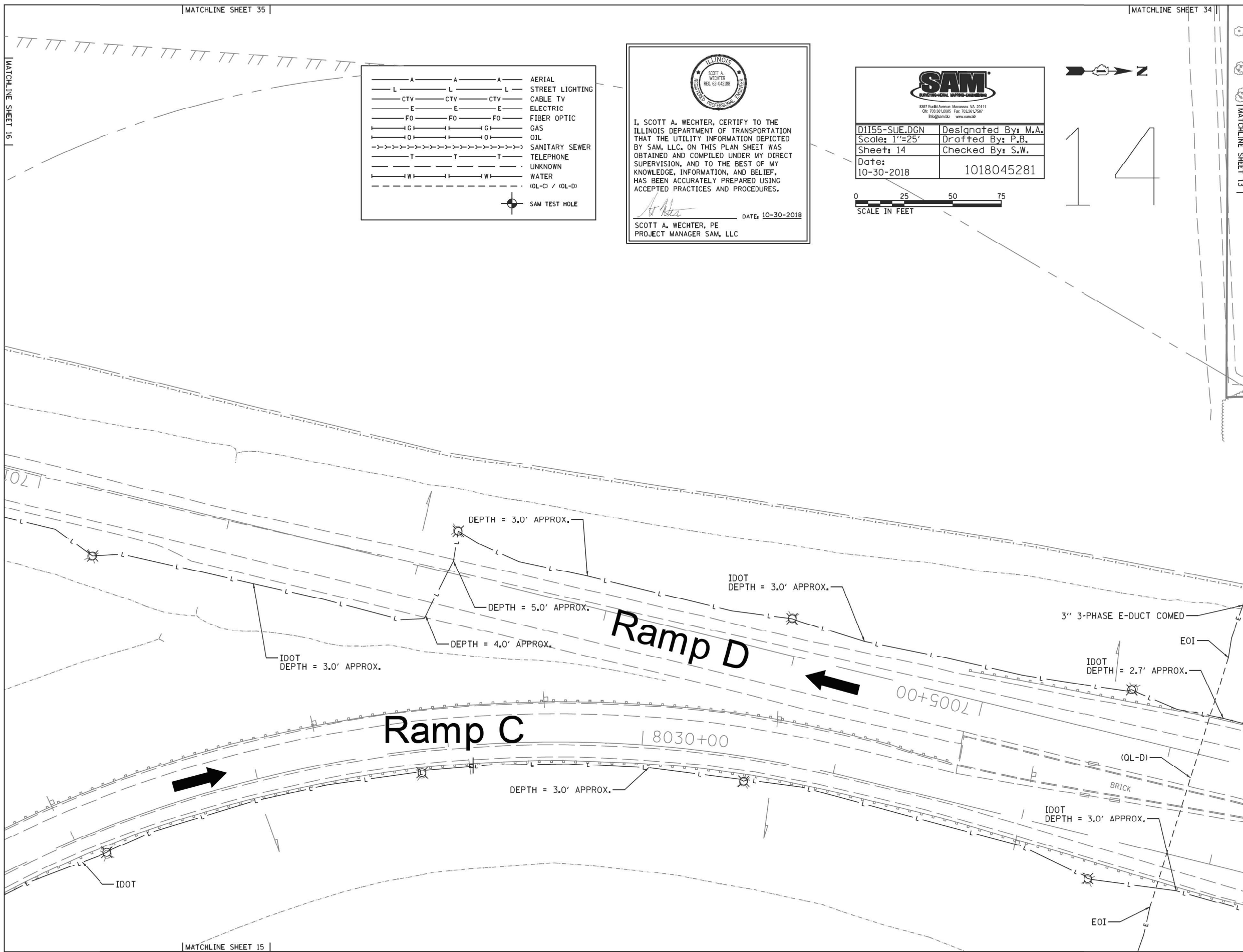
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DRAWN -		REVISED -	
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PLOT DATE = 2/1/2022		DATE - 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES			
SCALE:	SHEET	OF	SHEETS
STA.	TO	STA.	

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	684
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



A	A	A	AERIAL
L	L	L	STREET LIGHTING
CTV	CTV	CTV	CABLE TV
E	E	E	ELECTRIC
FO	FO	FO	FIBER OPTIC
G	G	G	GAS
O	O	O	OIL
SS	SS	SS	SANITARY SEWER
T	T	T	TELEPHONE
U	U	U	UNKNOWN
W	W	W	WATER
W	W	W	(OL-C) / (OL-D)
			SAM TEST HOLE

ILLINOIS
SCOTT A. WECHTER
REG. GE-042188
PROFESSIONAL ENGINEER

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

SAM
SURVEYING-GEOTECHNICAL-ENGINEERING
6387 Euckel Avenue, Manassas, VA 20111
Tel: 703.361.2005 Fax: 703.361.7587
info@sam.llc www.sam.llc

D1155-SUE.DGN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 14	Checked By: S.W.
Date: 10-30-2018	1018045281

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SCALE IN FEET

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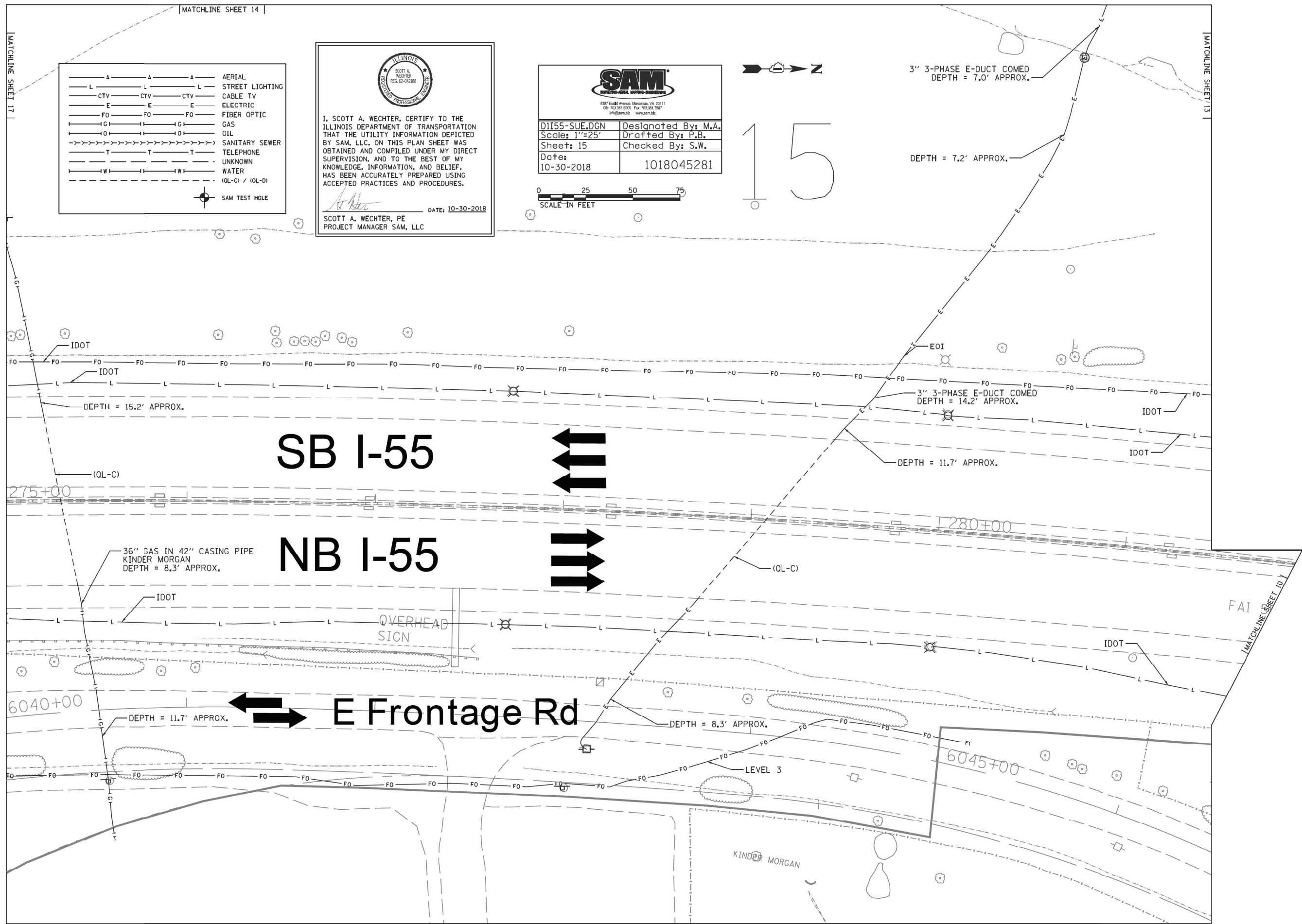
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DRAWN -	REVISED -	
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PLOT DATE = 2/1/2022	DATE - 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES			
SCALE:	SHEET	OF	SHEETS
	STA.	TO	STA.

F.A./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	688
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				

D162H15-shi-sue-015.dgn
51337
2012/11/30



A	A	A	AERIAL
L	L	L	STREET LIGHTING
CTV	CTV	CTV	CABLE TV
E	E	E	ELECTRIC
FO	FO	FO	FIBER OPTIC
G	G	G	GAS
O	O	O	OIL
SS	SS	SS	SANITARY SEWER
T	T	T	TELEPHONE
U	U	U	UNKNOWN
W	W	W	WATER
QL-C	QL-C	QL-D	(QL-C) / (QL-D)
			SAM TEST HOLE

ILLINOIS
SCOTT A. WECHTER
REG. 62-042388
PROFESSIONAL ENGINEER

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC. ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

SAM
SURVEYING & MAPPING
8387 E. 4th Avenue, Meriden, VA 20111
Tel: 703.361.6905 Fax: 703.361.7587
info@sam3d.com www.sam3d.com

D1155-SUE.DGN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 15	Checked By: S.W.
Date: 10-30-2018	1018045281

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SCALE IN FEET



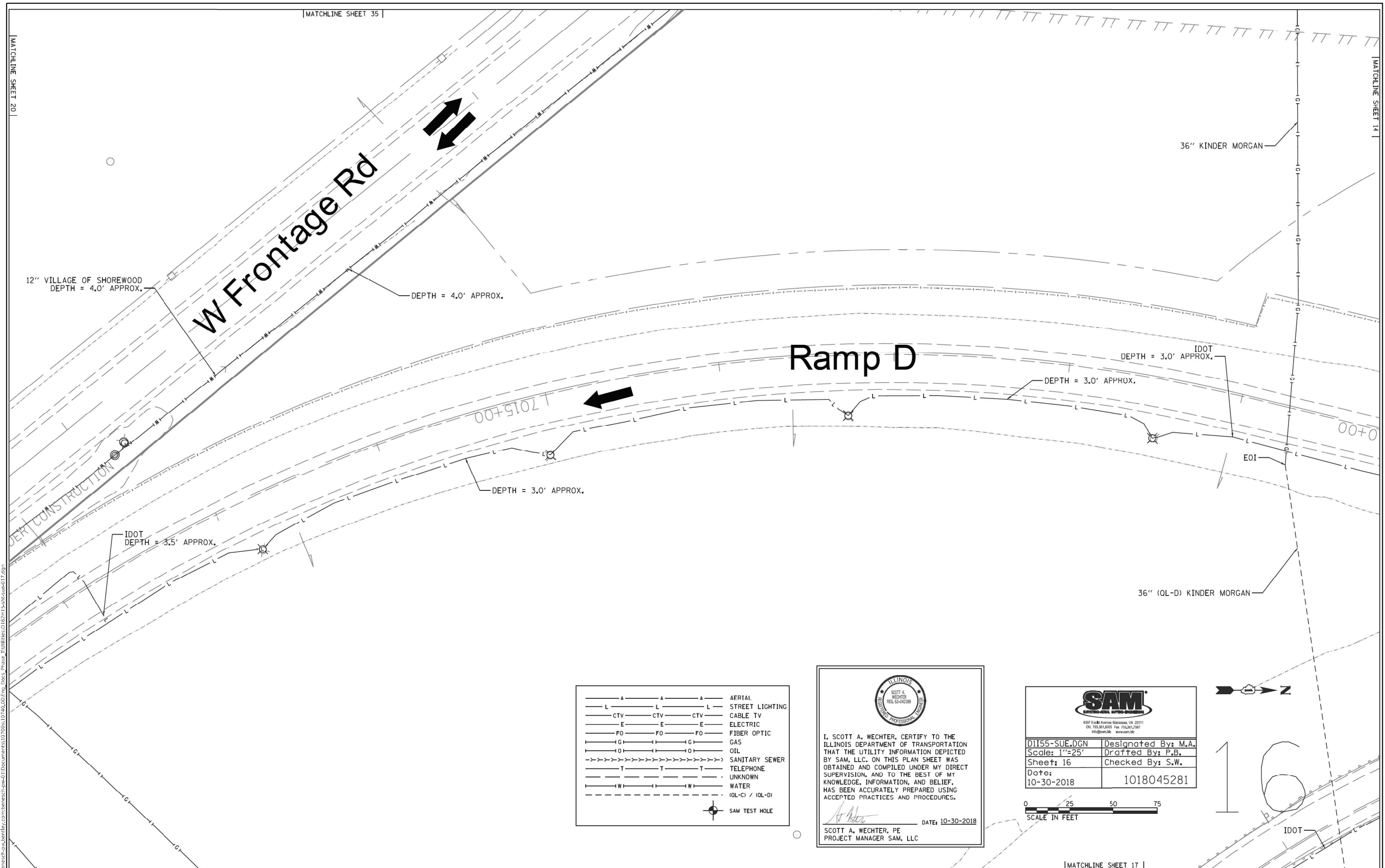
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51337
2012/11/30

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DRAWN -	REVISED -	
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PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	689
CONTRACT NO. 62H15				
* FAI 55, FAP 338 ILLINOIS FED. AID PROJECT				



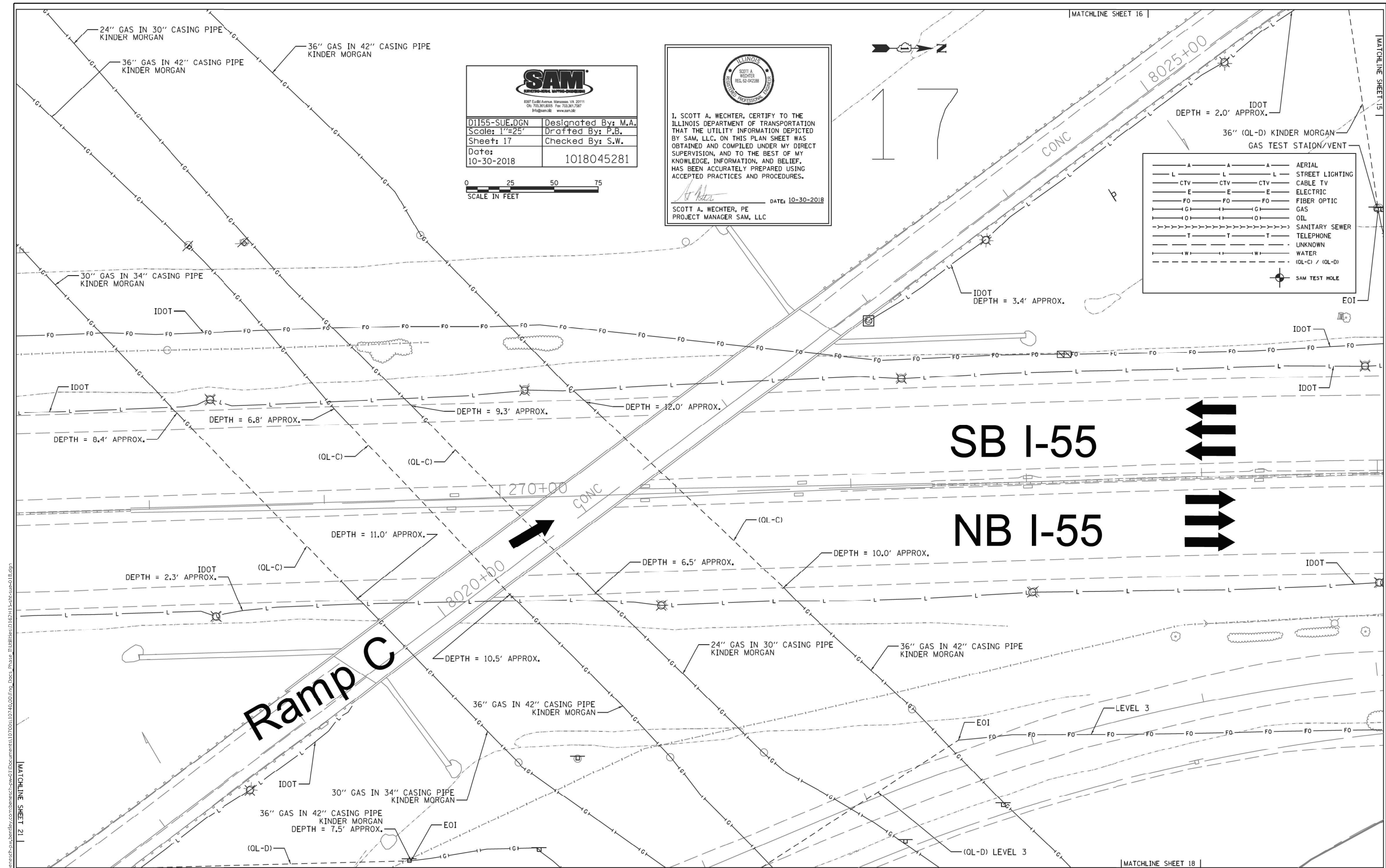
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PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
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F.A.I./P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	690
		CONTRACT NO. 62H15		
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		





8387 Euclid Avenue, Manassas, VA 20111
O: 703.361.8005 Fax: 703.361.7587
info@sam.llc www.sam.llc

D1155-SUE.DGN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 17	Checked By: S.W.
Date: 10-30-2018	1018045281





I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

Scott A. Wechter DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

— A —	— A —	— A —	AERIAL
— L —	— L —	— L —	STREET LIGHTING
— CTV —	— CTV —	— CTV —	CABLE TV
— E —	— E —	— E —	ELECTRIC
— FO —	— FO —	— FO —	FIBER OPTIC
— G —	— G —	— G —	GAS
— O —	— O —	— O —	OIL
— S —	— S —	— S —	SANITARY SEWER
— T —	— T —	— T —	TELEPHONE
— U —	— U —	— U —	UNKNOWN
— W —	— W —	— W —	WATER
— (QL-C) —	— (QL-D) —		(QL-C) / (QL-D)
			SAM TEST HOLE

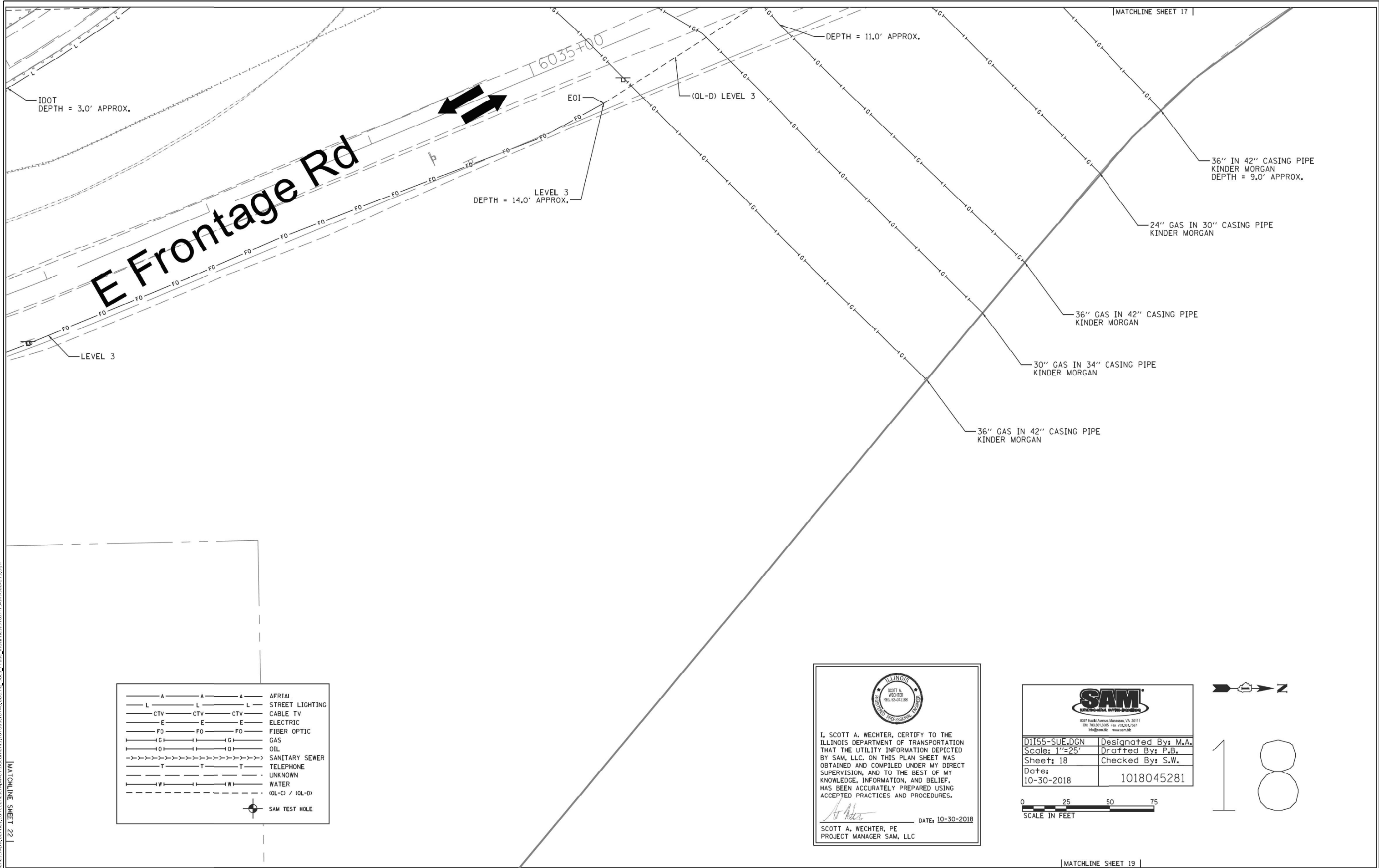
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51337
2012/11/30

USER NAME = jworthington	DESIGNED -	REVISED -
	DRAWN -	REVISED -
PLOT SCALE = 24,0000 * / ft.	CHECKED -	REVISED -
PLOT DATE = 2/1/2022	DATE - 02/04/2022	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUE INVESTIGATION OF UNDERGROUND UTILITIES			
SCALE:	SHEET	OF SHEETS	STA. TO STA.

F.A./P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	691
CONTRACT NO. 62H15				
* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		



— A — A — A —	AERIAL
— L — L — L —	STREET LIGHTING
— CTV — CTV — CTV —	CABLE TV
— E — E — E —	ELECTRIC
— FO — FO — FO —	FIBER OPTIC
— G — G — G —	GAS
— O — O — O —	OIL
— S — S — S —	SANITARY SEWER
— T — T — T —	TELEPHONE
— U — U — U —	UNKNOWN
— W — W — W —	WATER
— Q — Q — Q —	(OL-C) / (OL-D)
⊙	SAM TEST HOLE

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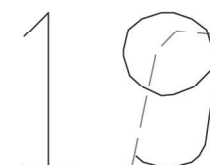
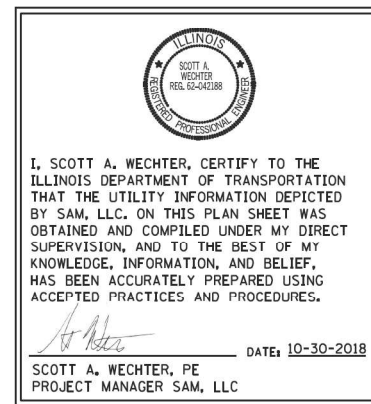
Scott A. Wechter DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

D1155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 18	Checked By: S.W.
Date: 10-30-2018	1018045281

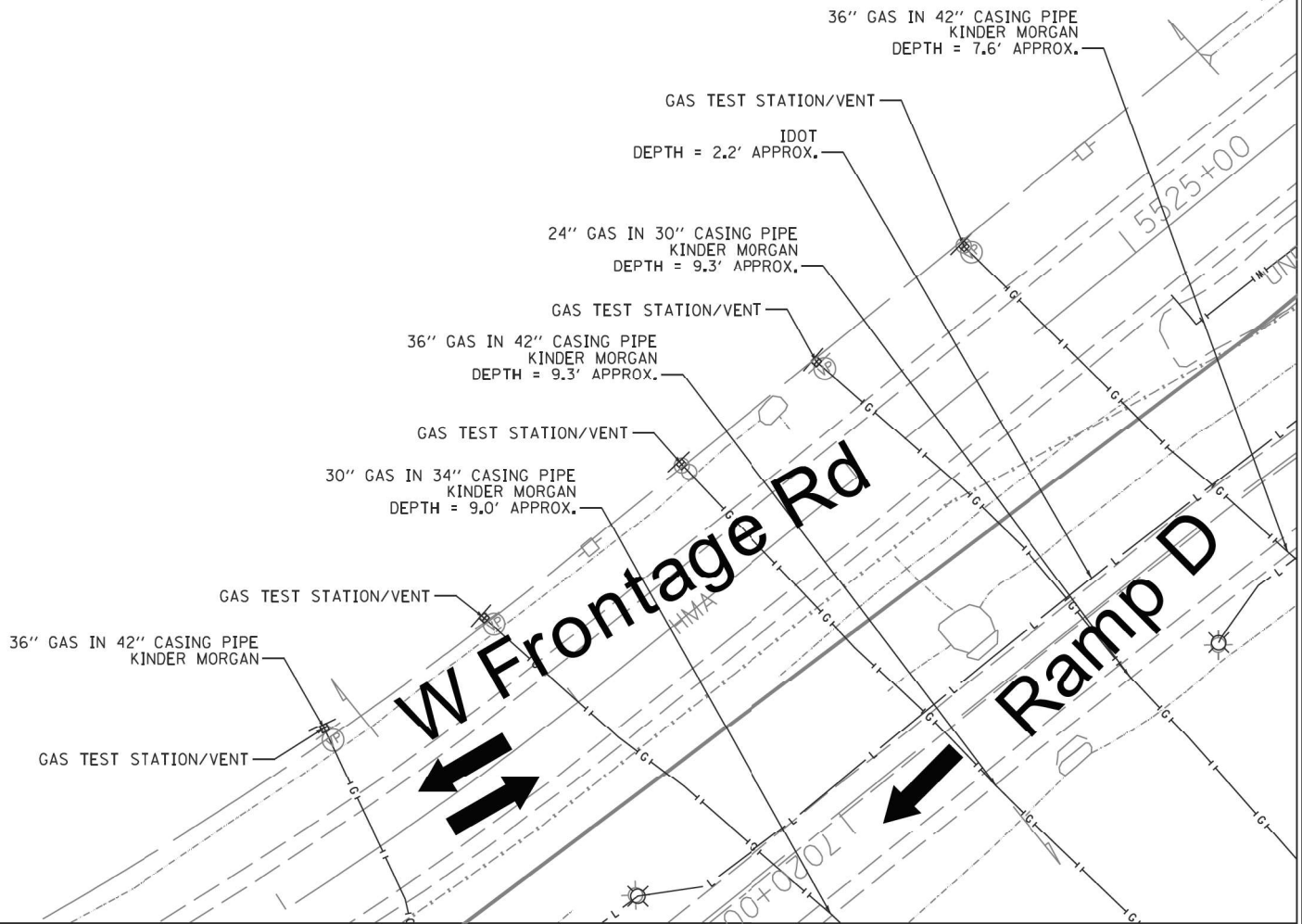
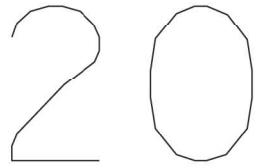
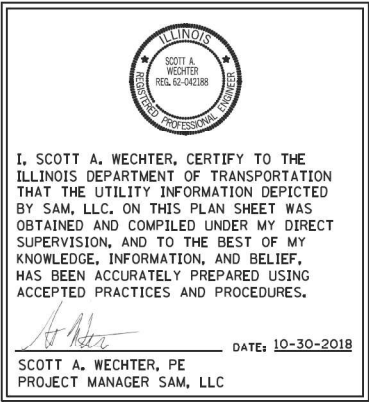
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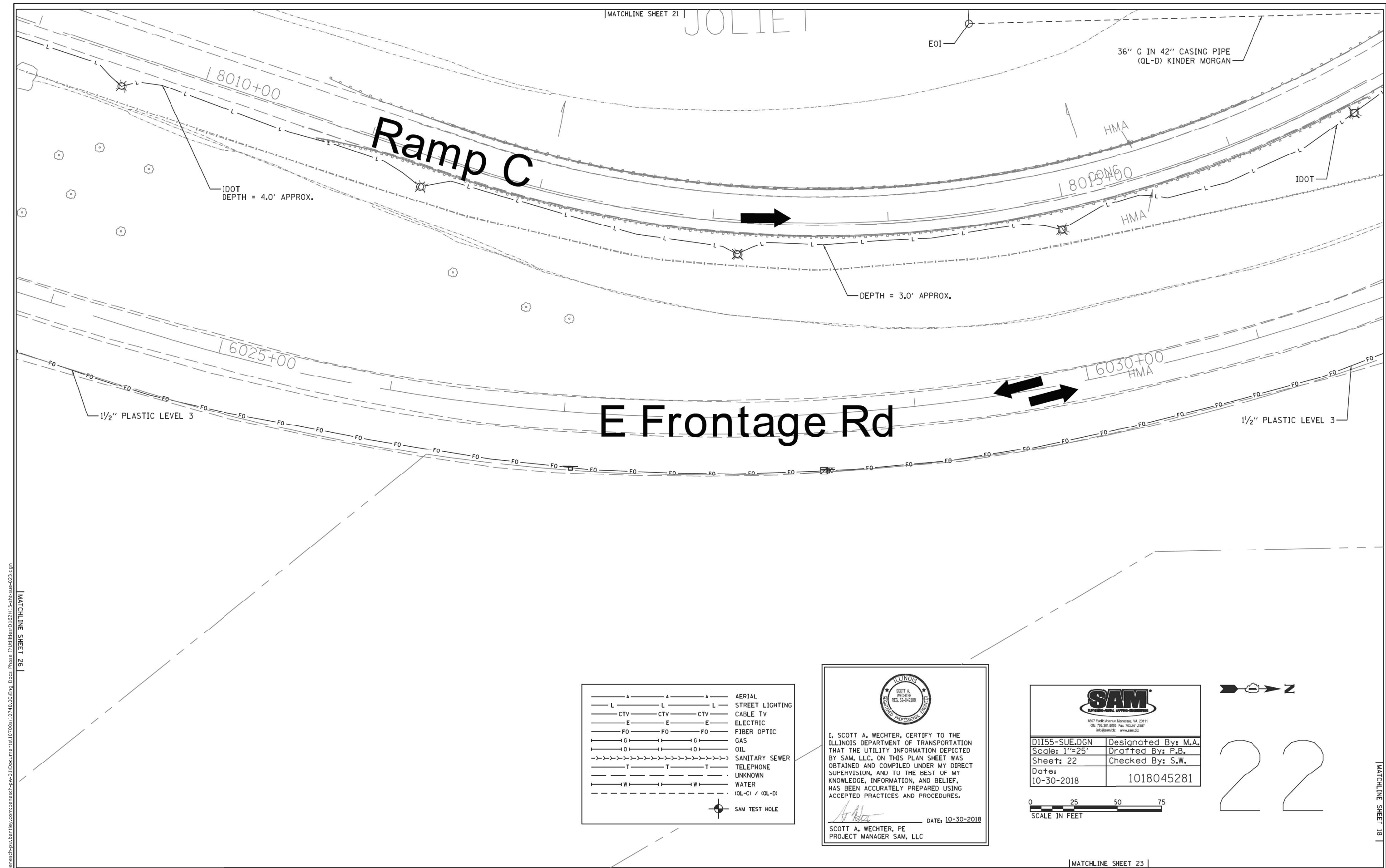


D162H15-sht-sue-020.dgn
51337
2012/11/30



**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SUE INVESTIGATION OF UNDERGROUND UTILITIES					F.A.I/P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
					*	2018-075-R	WILL	1510	694
					CONTRACT NO. 62H15				
SCALE:	SHEET	OF	SHEETS	STA.	TO STA.				
					* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT		



	AERIAL
	STREET LIGHTING
	CABLE TV
	ELECTRIC
	FIBER OPTIC
	GAS
	OIL
	SANITARY SEWER
	TELEPHONE
	UNKNOWN
	WATER
	(OL-C) / (OL-D)
	SAM TEST HOLE

I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

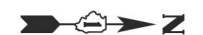
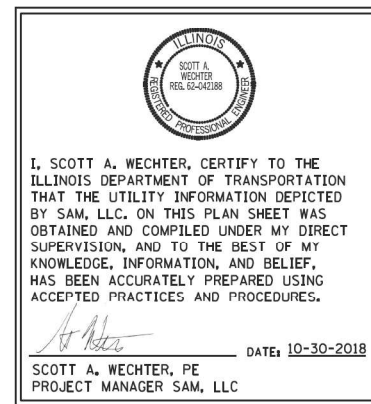
DATE: 10-30-2018

SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

D:\155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 22	Checked By: S.W.
Date: 10-30-2018	1018045281



22



23



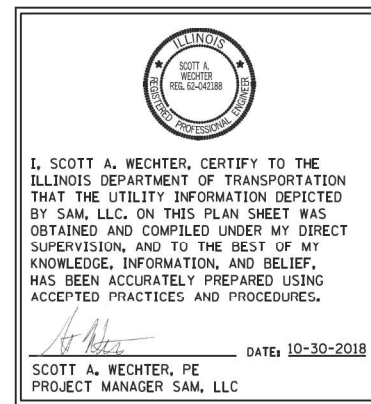
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PLOT SCALE = 24,0000' / ft.	CHECKED -	REVISED -
PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -

**STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION**

SUE INVESTIGATION OF UNDERGROUND UTILITIES

SCALE:	SHEET	OF	SHEETS	STA.	TO STA.
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F.A.I/P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
*	2018-075-R	WILL	1510	697
		CONTRACT NO. 62H15		
* FAI 55. FAP 338	ILLINOIS	FED. AID PROJECT		



MATCHLINE SHEET 29

MATCHLINE SHEET 21

A	A	A	AERIAL
L	L	L	STREET LIGHTING
CTV	CTV	CTV	CABLE TV
E	E	E	ELECTRIC
FO	FO	FO	FIBER OPTIC
G	G	G	GAS
O	O	O	OIL
SS	SS	SS	SANITARY SEWER
T	T	T	TELEPHONE
U	U	U	UNKNOWN
W	W	W	WATER
(OL-C) / (OL-D)			
			SAM TEST HOLE



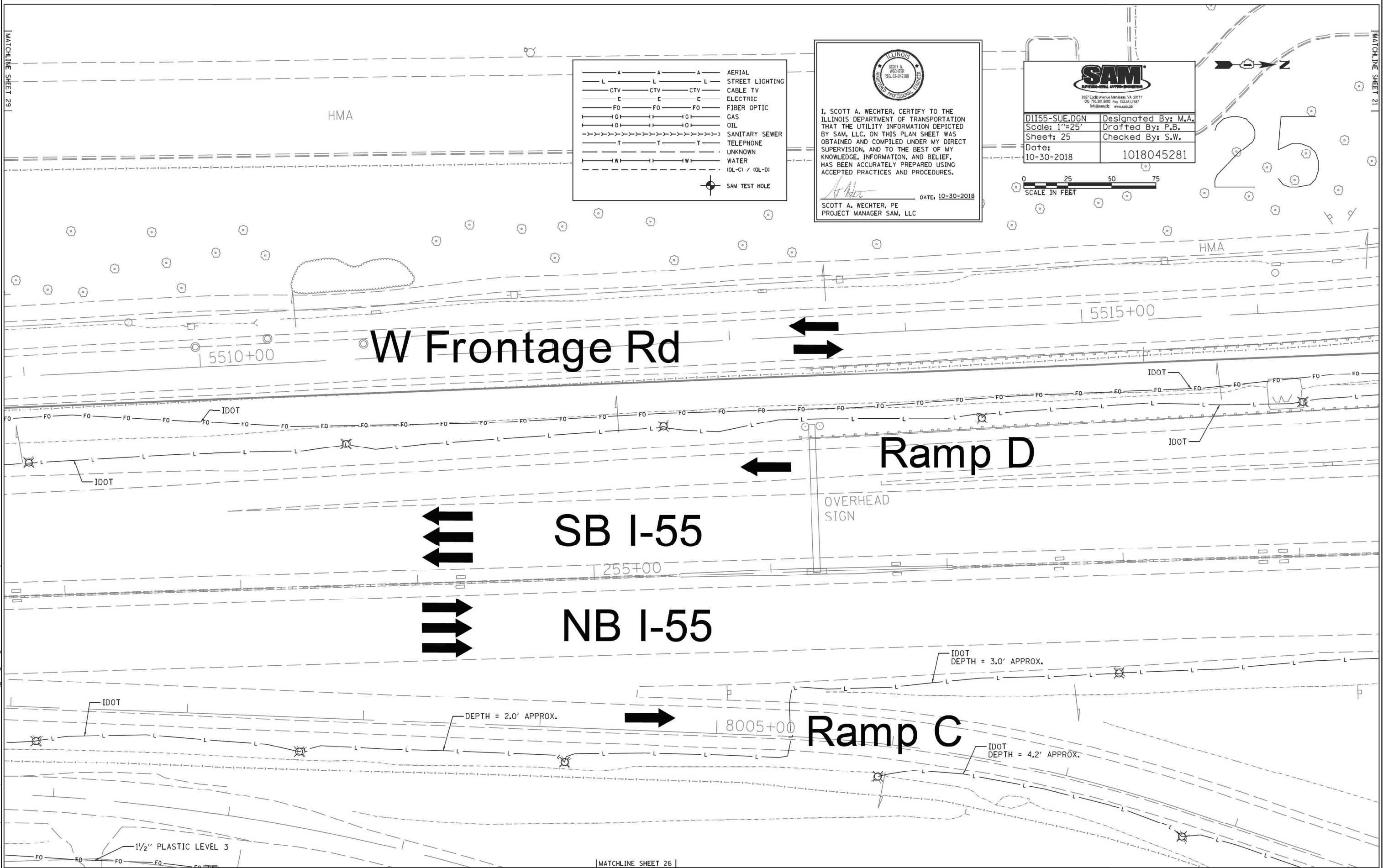
I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

Scott A. Wechter DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC



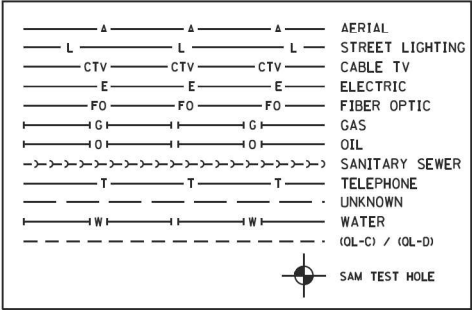
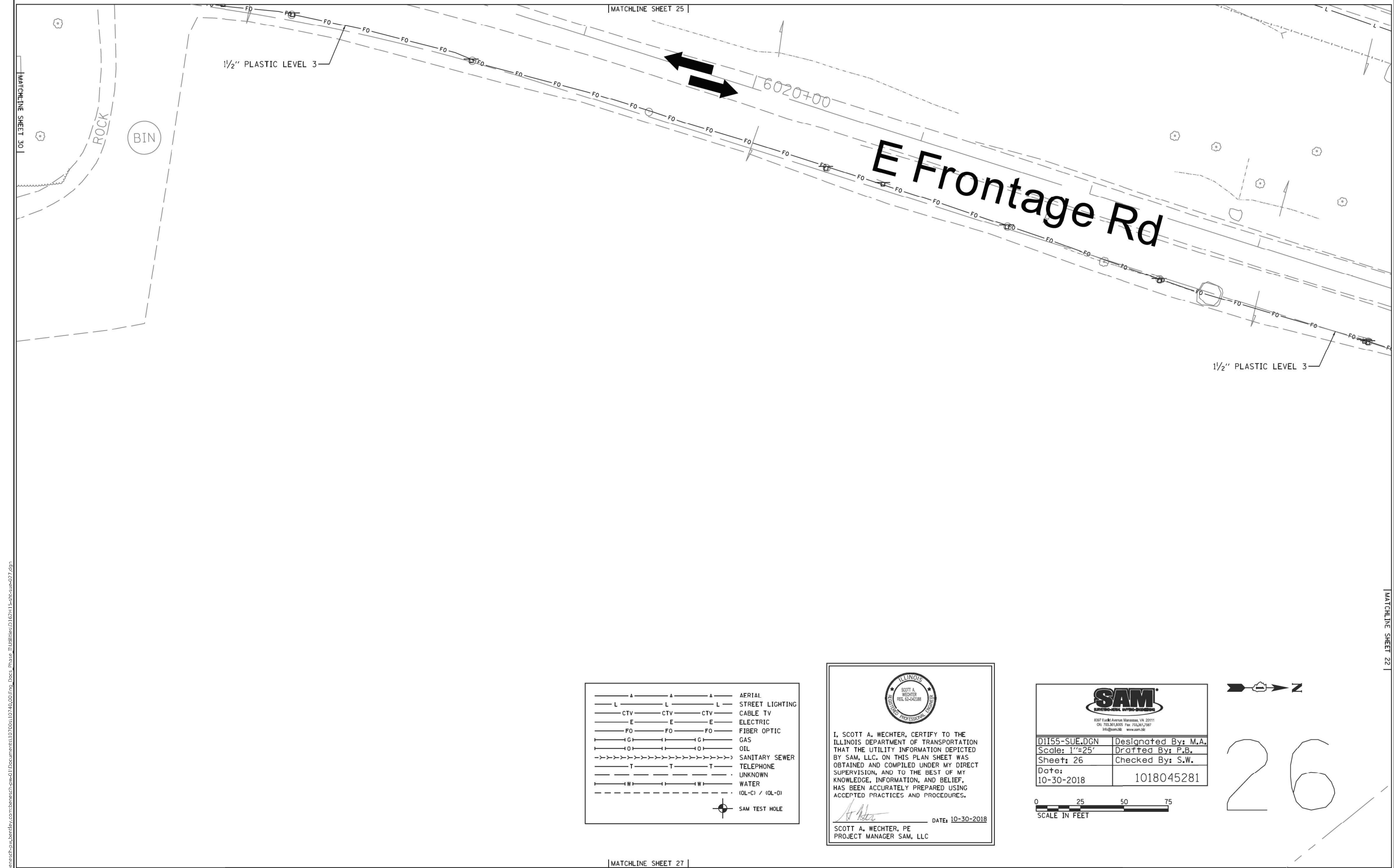
8307 Eickel Avenue Manassas, VA 20111
O: 703.361.8005 Fax: 703.361.7587
info@samllc.com www.samllc.com

D1155-SUE.DGN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 25	Checked By: S.W.
Date: 10-30-2018	1018045281



MATCHLINE SHEET 26				STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				SUE INVESTIGATION OF UNDERGROUND UTILITIES				F.A./P. RTE.		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
USER NAME = jworthington				DESIGNED -				SCALE:				2018-075-R		WILL		1510	699
DRAWN -				CHECKED -				SHEET OF SHEETS				FAI 55, FAP 338		ILLINOIS	FED. AID PROJECT		
PLOT SCALE = 24,0000 * / ft.				REVIS				STA.									
PLOT DATE = 2/1/2022				DATE - 02/04/2022				TO STA.									

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I, SCOTT A. WECHTER, CERTIFY TO THE ILLINOIS DEPARTMENT OF TRANSPORTATION THAT THE UTILITY INFORMATION DEPICTED BY SAM, LLC, ON THIS PLAN SHEET WAS OBTAINED AND COMPILED UNDER MY DIRECT SUPERVISION, AND TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF, HAS BEEN ACCURATELY PREPARED USING ACCEPTED PRACTICES AND PROCEDURES.

Scott A. Wechter DATE: 10-30-2018
SCOTT A. WECHTER, PE
PROJECT MANAGER SAM, LLC

8397 Euclid Avenue Manassas, VA 20111
OIR: 703-365-0005 Fax: 703-365-1987
info@sam.lbc www.sam.lbc

D1155-SUE.DCN	Designed By: M.A.
Scale: 1"=25'	Drafted By: P.B.
Sheet: 26	Checked By: S.W.
Date: 10-30-2018	1018045281



26

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	PLOT DATE = 2/1/2022	DATE = 02/04/2022	REVISED -		SCALE:	SHEET	OF	SHEETS	STA.	TO STA.	* FAI 55, FAP 338	ILLINOIS	FED. AID PROJECT	