

This document is provided as EXAMPLE ONLY and not to be considered accurate or complete.

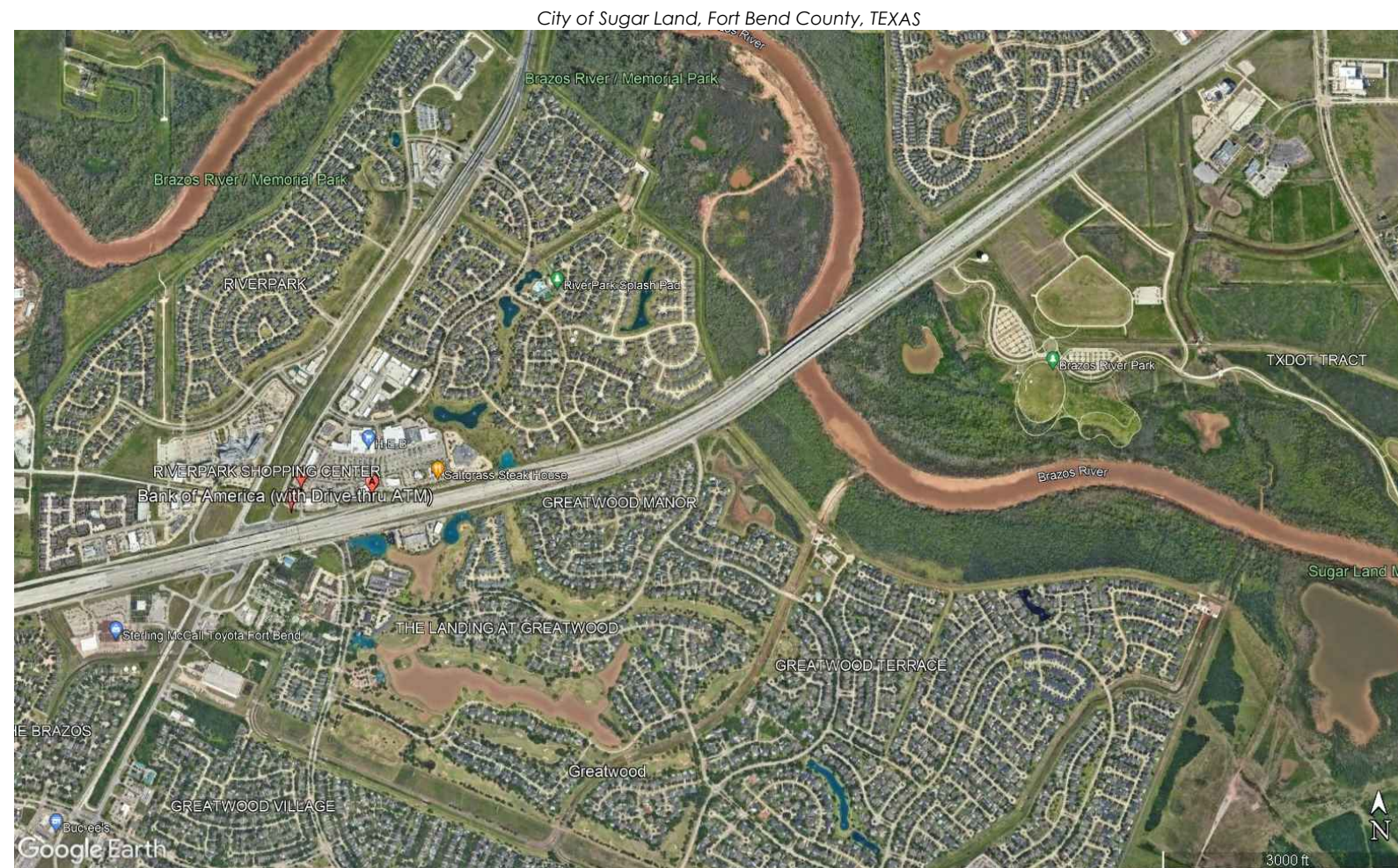
A traffic control plan must be signed and sealed by Texas-Licensed traffic engineer and submitted to the City of Sugar Land for review.

The City of Sugar Land will not be held liable by anything shown or stated on this example document.

EXAMPLE TRAFFIC CONTROL PLAN FOR FESTIVAL EVENT (US 59 Frontage Road from SH 99 to University Boulevard)

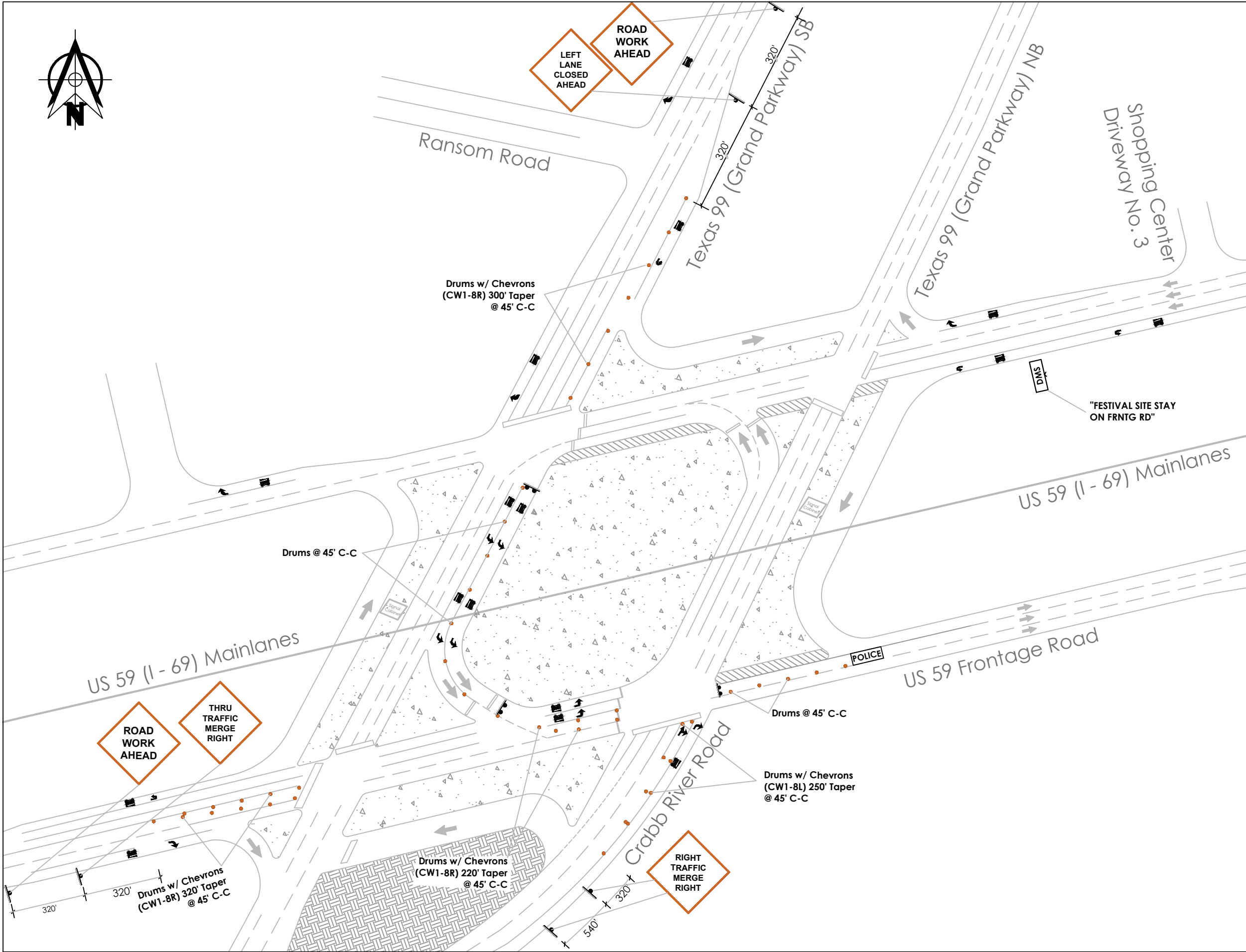
INDEX OF SHEETS

1- 8 INGRESS TRAFFIC CONTROL PLAN
9-10 EGRESS TRAFFIC CONTROL PLAN



VICINITY MAP

(Not to Scale)



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

	Traffic Control Sign
	Type III Barricade
	Portable DMS
	Traffic Drums
	Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

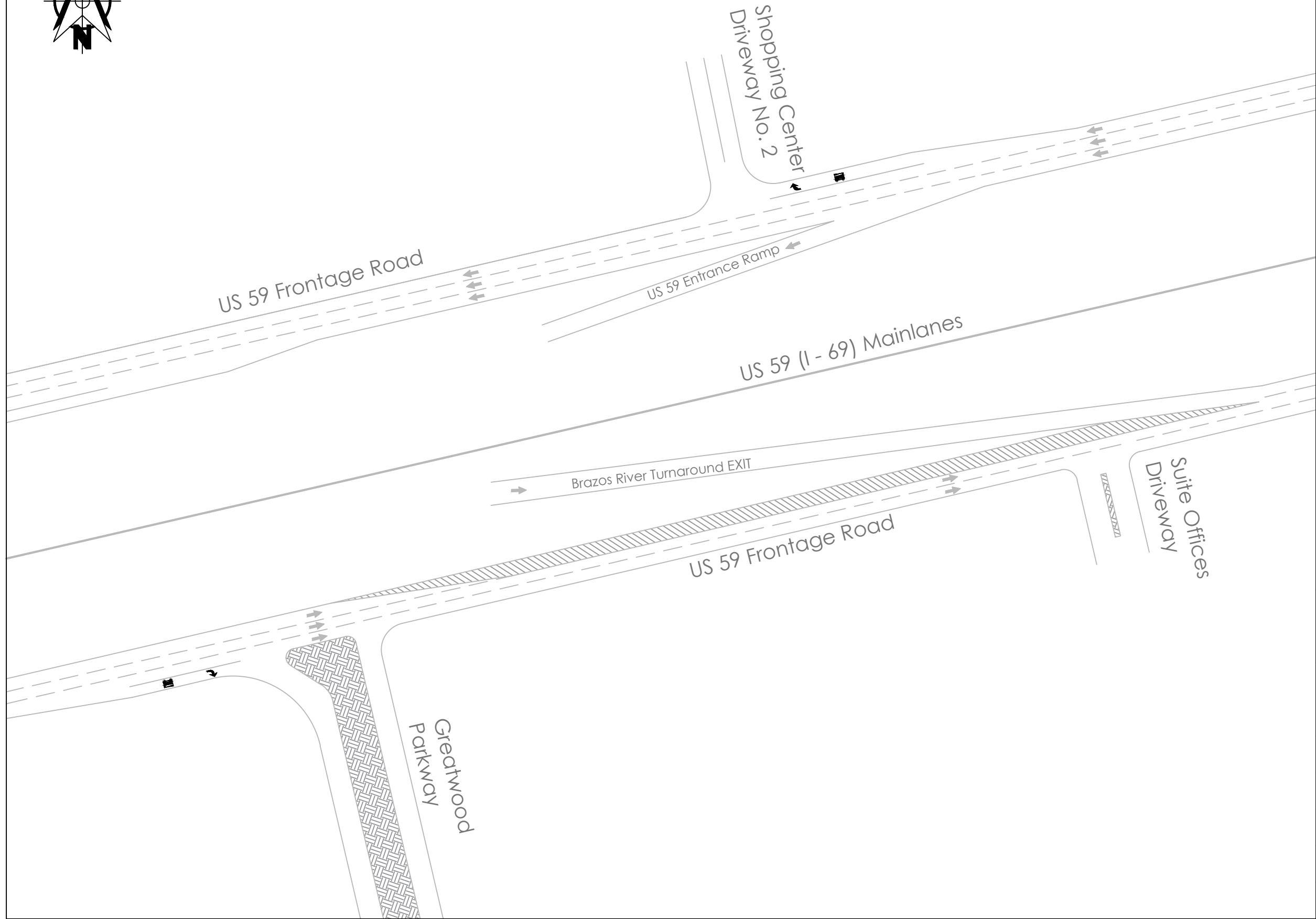
Drawn by:

Reviewed by:

Scale: N.T.S

Date:






Sheet: 1 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

-  Traffic Control Sign
-  Type III Barricade
-  Portable DMS
-  Traffic Drums
-  Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

Drawn by:

Reviewed by:

Scale: N.T.S

Date:

Sheet: 2 of 10



Shopping Center
Driveway No. 1

US 59 Frontage Road

US 59 (I - 69) Mainlanes

US 59 Entrance Ramp

US 59 Frontage Road

DMS

"FESTIVAL SITE STAY
ON FRNTG RD"

Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:



Traffic Control Sign



Type III Barricade



Portable DMS



Traffic Drums



Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

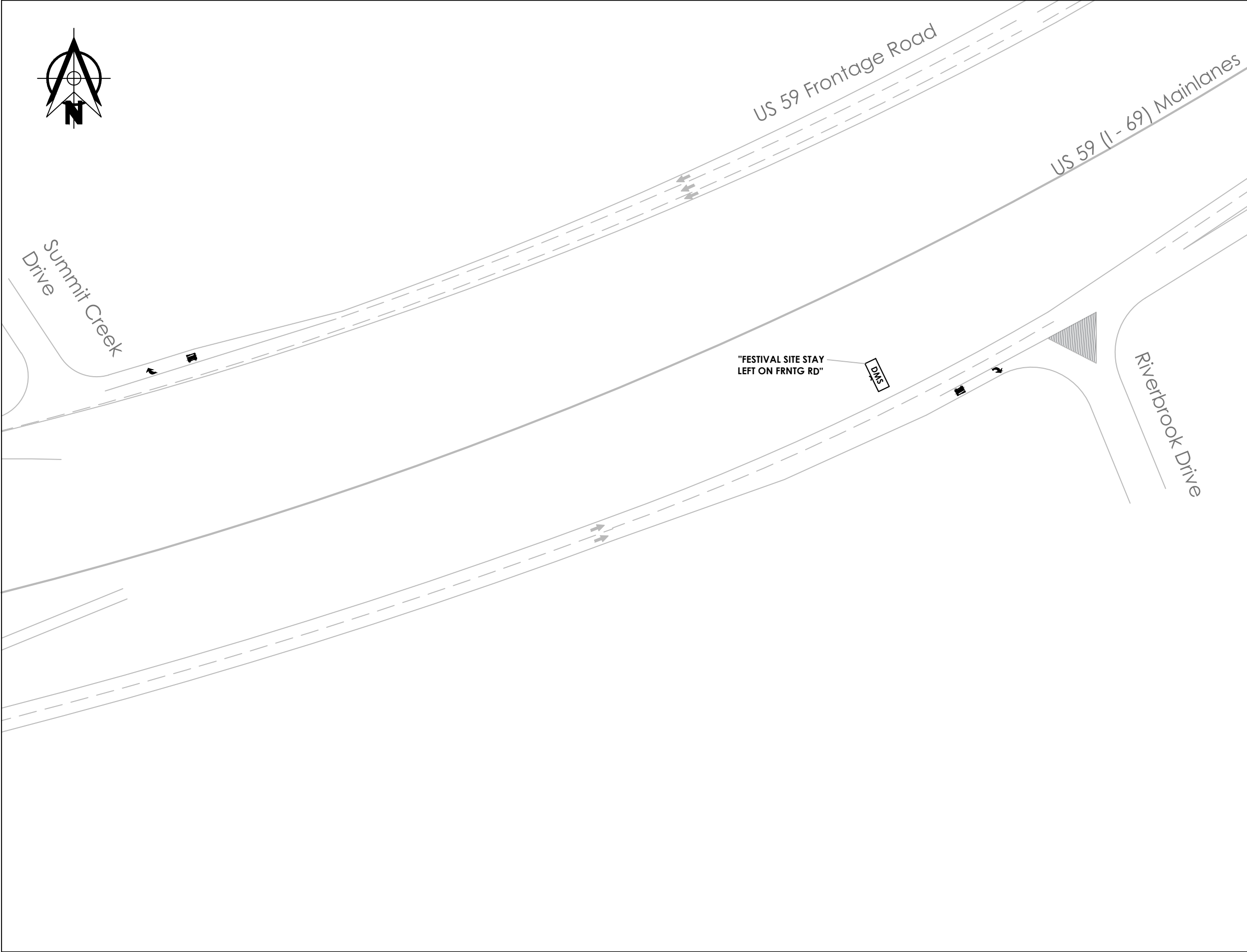
Drawn by:

Reviewed by:

Scale: N.T.S

Date:






Sheet: 3 of 10



Notes:

- 1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

	Traffic Control Sign
	Type III Barricade
	Portable DMS
	Traffic Drums
	Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

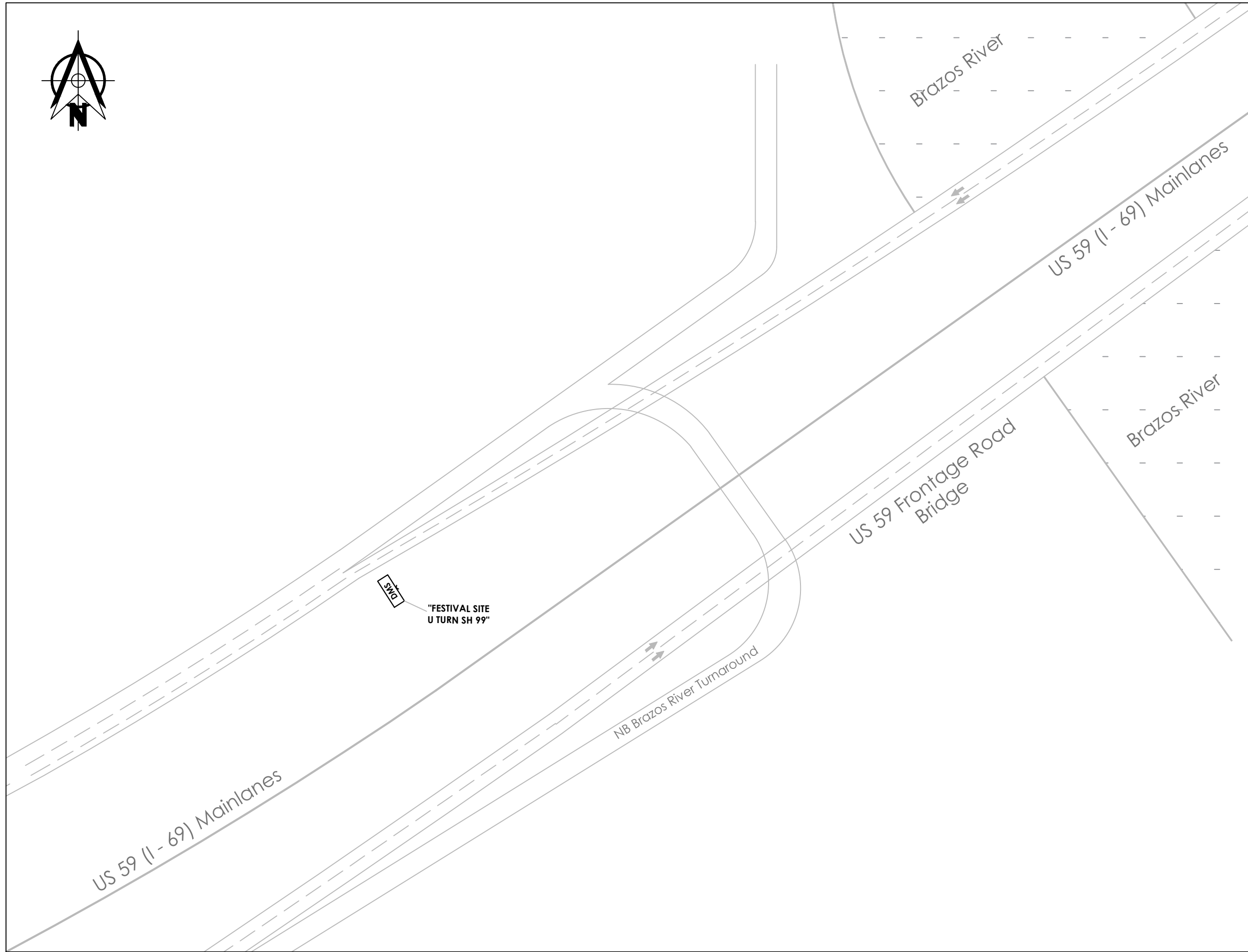
Drawn by:

Reviewed by:

Scale: N.T.S

Date:

Sheet: 4 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

	Traffic Control Sign
	Type III Barricade
	Portable DMS
	Traffic Drums
	Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

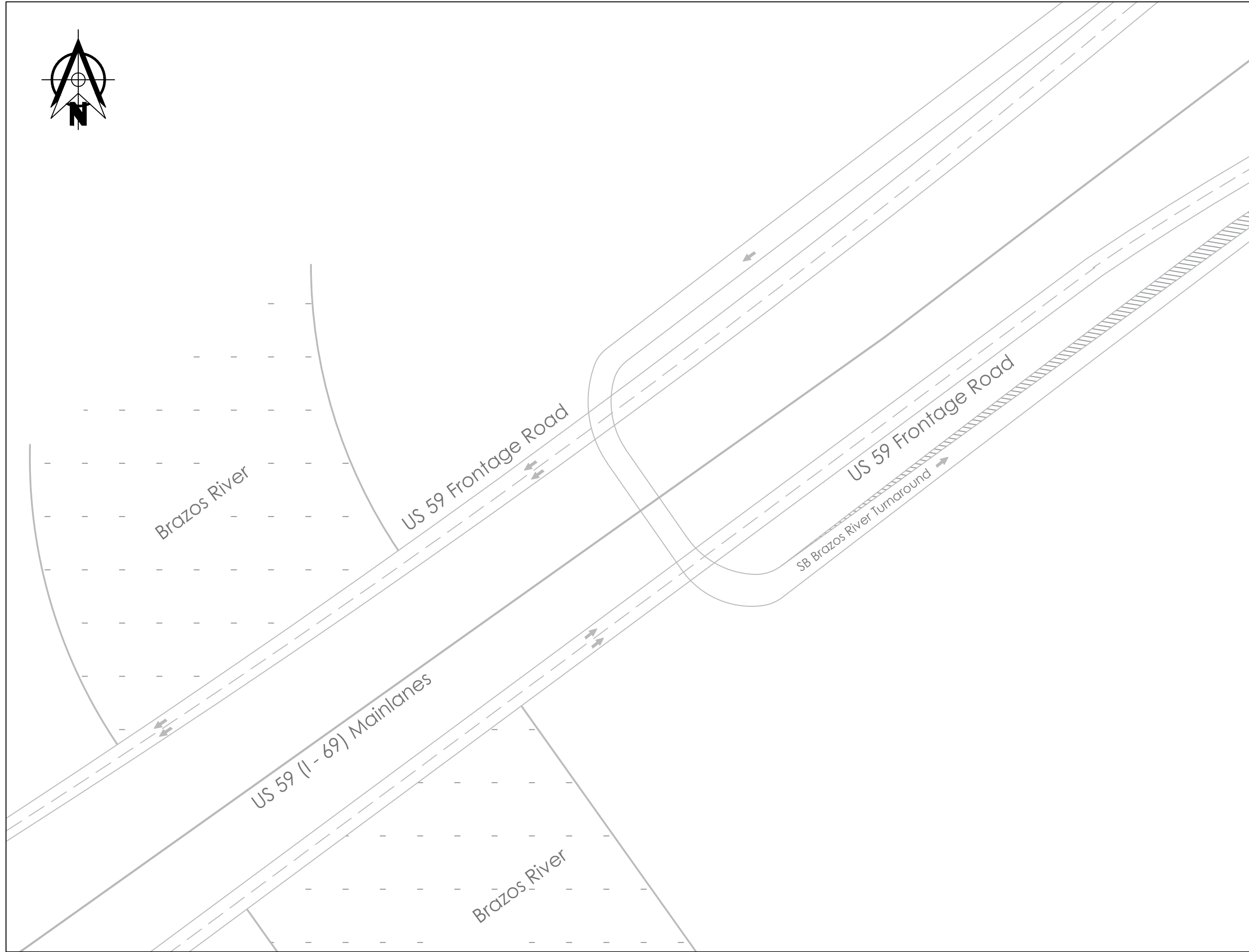
Drawn by:

Reviewed by:

Scale: N.T.S

Date:






Sheet: 5 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

-  Traffic Control Sign
-  Type III Barricade
-  Portable DMS
-  Traffic Drums
-  Police Vehicle

Template Plans

Festival Site Traffic Control Layout: Ingress Traffic

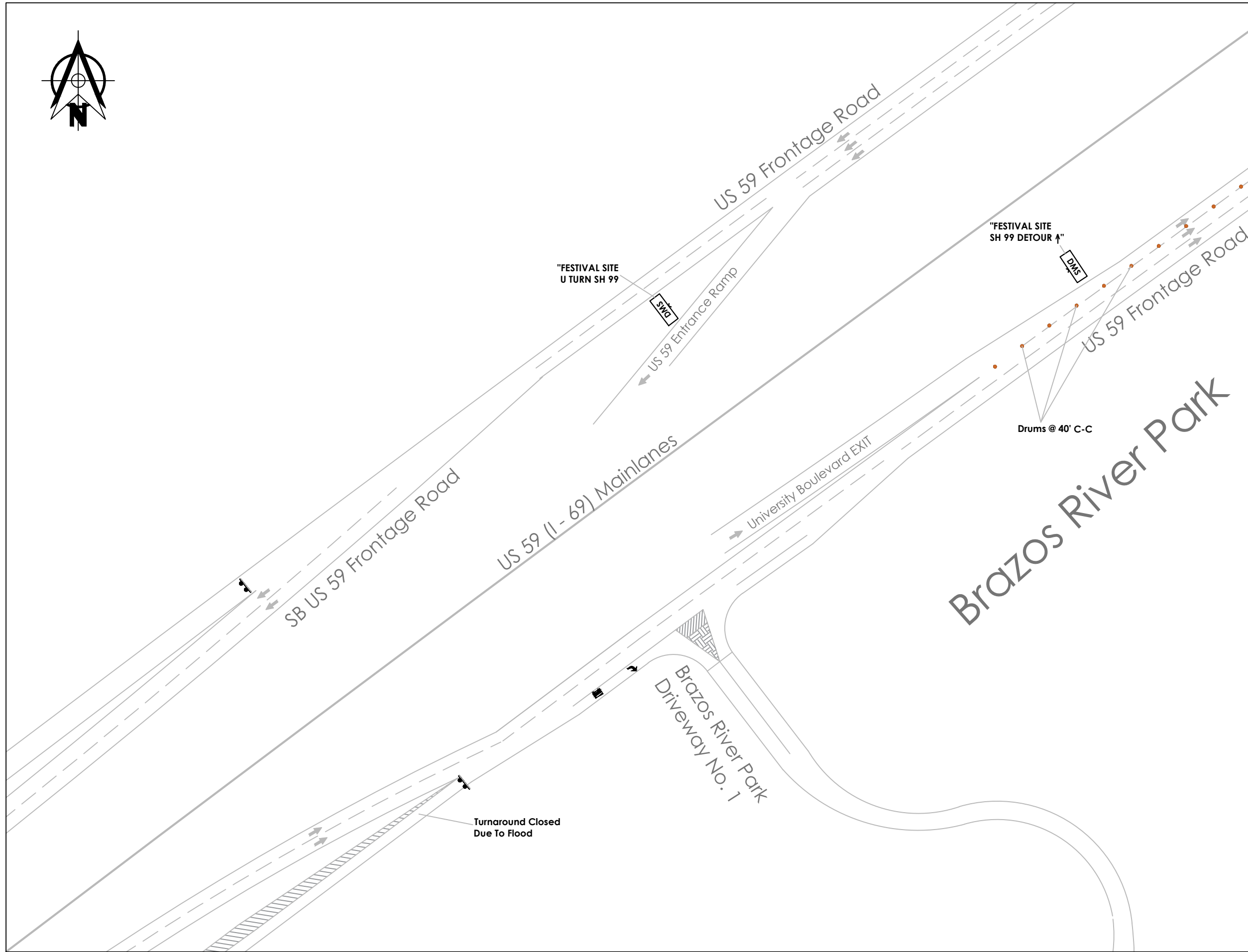
Drawn by:

Reviewed by:

Scale: N.T.S

Date:

Sheet: 6 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

	Traffic Control Sign
	Type III Barricade
	Portable DMS
	Traffic Drums
	Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

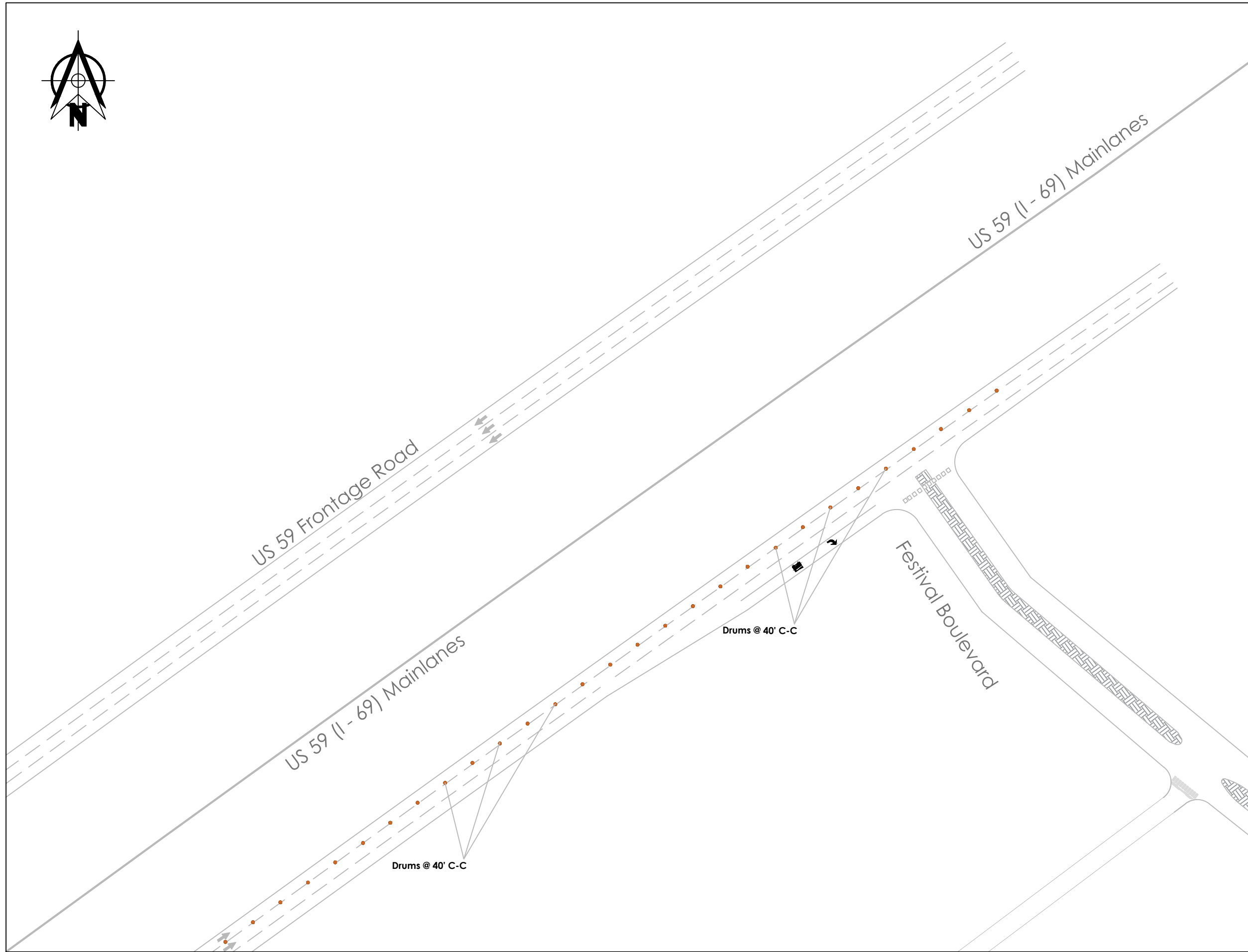
Drawn by:

Reviewed by:

Scale: N.T.S

Date:






Sheet: 7 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

-  Traffic Control Sign
-  Type III Barricade
-  Portable DMS
-  Traffic Drums
-  Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Ingress Traffic

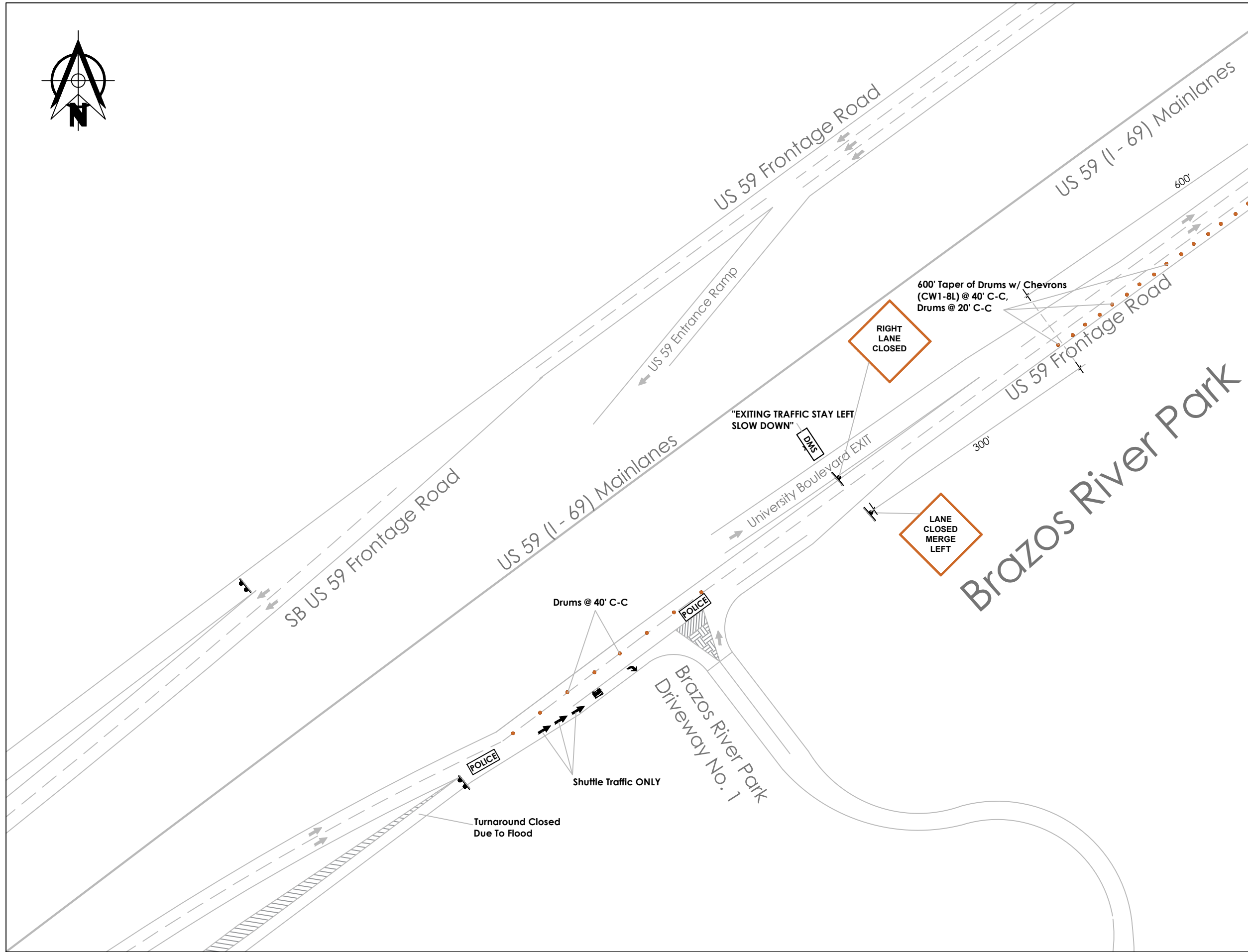
Drawn by:

Reviewed by:

Scale: N.T.S

Date:

Sheet: 8 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

- Traffic Control Sign
- Type III Barricade
- Portable DMS
- Traffic Drums
- Police Vehicle

Template Plans

Festival Site
Traffic Control Layout:
Egress Traffic

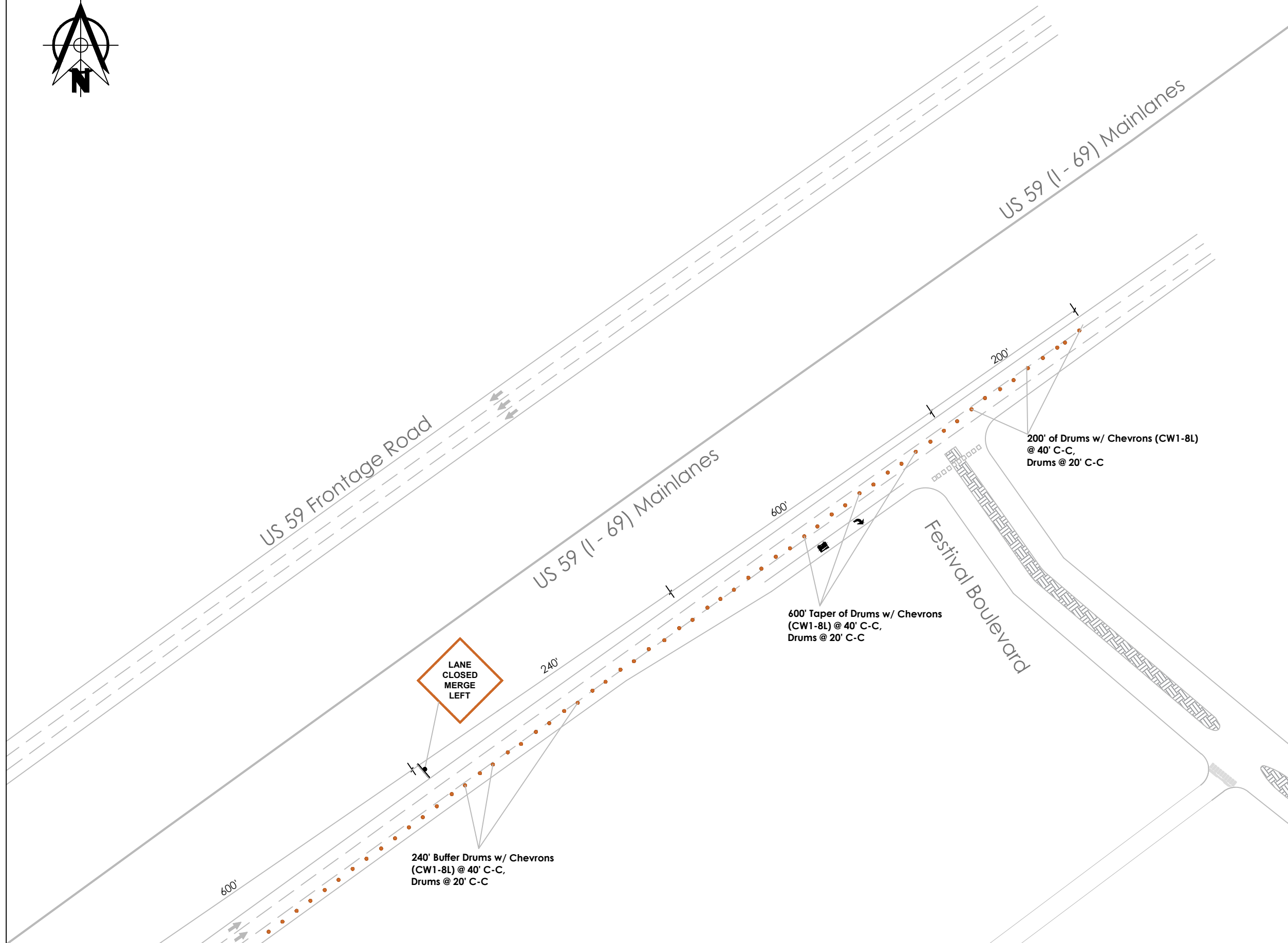
Drawn by:

Reviewed by:

Scale: N.T.S

Date:

Sheet: 9 of 10



Notes:

1. A shadow vehicle with Truck Mounted Attenuator (TMA) will be used anytime to protect traffic crew exposure during TCP setup. TMAs will be positioned at 30 to 100 feet in advance of traffic crews.

Legend:

	Traffic Control Sign
	Type III Barricade
	Portable DMS
	Traffic Drums
	Police Vehicle

Template Plans
Festival Site Traffic Control Layout: Egress Traffic
Drawn by:
Reviewed by:
Scale: N.T.S
Date:
Sheet: 10 of 10