RESOLUTION NO. R-2025-191

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BASTROP, TEXAS APPROVING THE APPLICATION OF A PERMIT TO THE TEXAS DEPARMENT OF TRANSPORTION (TXDOT) FOR THE CLOSURE OF CHESTNUT STREET AT MAIN STREET FOR THE 2026 MARDI GRAS PARADE; PROVIDING FOR A REPEALING CLAUSE; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City Council of the City of Bastrop recognizes the importance of ensuring the safety of parade participants, spectators, and the traveling public; and

WHEREAS, the City Council acknowledges that providing enhanced quality-of-life services—such as special events and parades—must be conducted in a safe and effective manner, and finds that the 2026 Mardi Gras Parade serves a valid public purpose, thereby authorizing the City of Bastrop to enter into the required agreement with the State of Texas; and

WHEREAS, the 2026 Mardi Gras Parade will take place within the incorporated limits of the City of Bastrop; and

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF BASTROP, TEXAS:

<u>Section 1.</u> That the City Manager is hereby authorized to enter into an agreement with TxDOT requesting a permit for the closure of Chestnut Street on January 31, 2026, for the 2026 Mardi Gras Parade event.

<u>Section 2</u>. The City of Bastrop's traffic control plan, attached hereto as Exhibit A, is approved and shall be implemented to protect the safety of the general public during the 2026 Mardi Gras Parade, which serves a legitimate public purpose.

<u>Section 3</u>. This resolution shall take effect immediately from and after its passage, and it is duly resolved.

DULY RESOLVED AND ADOPTED by the City Council of the City of Bastrop this 18th day of November 2025.

APPROVED:

Ishmael Harris, Mayor

ATTEST:

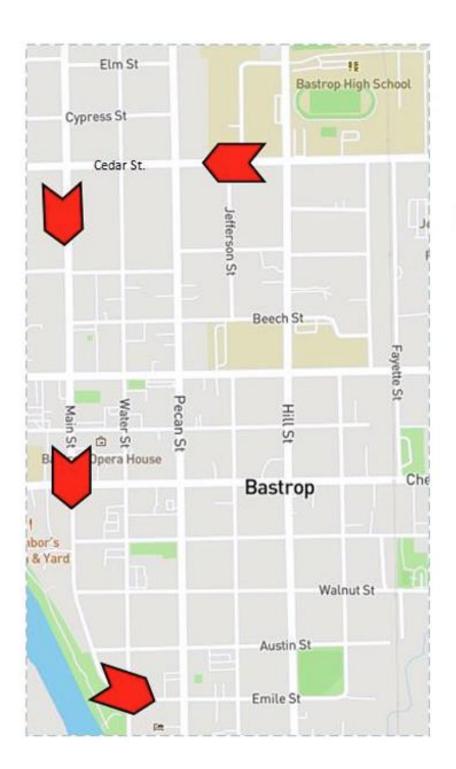
Michael Muscarello, City Secretary

APPROVED AS TO FORM:

City Attorney

Denton Navarro Rocha Bernal & Zech, P.C.

2026 MARDI GRAS PARADE ROUTE



Parade Route

Bastrop High to Cedar Street

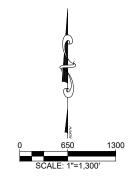
Cedar Street to Main Street

Main Street to Emile Street

Turn Left on Emile Street

CITY OF BASTROP

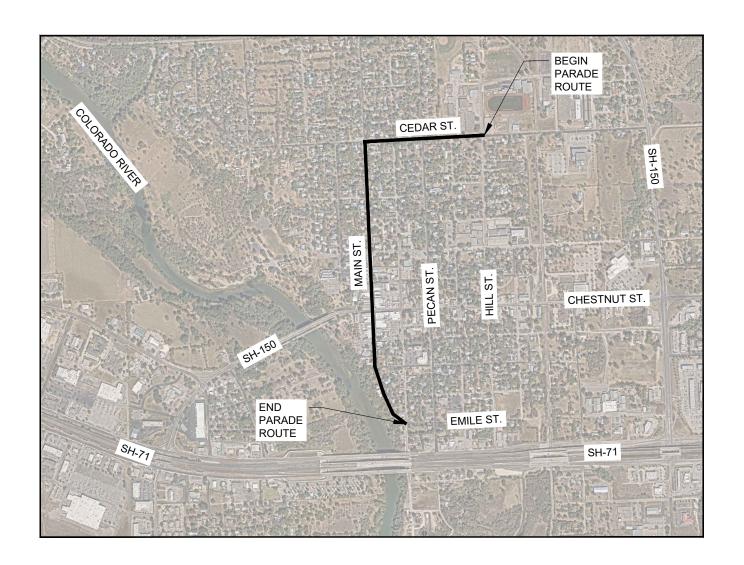
SPECIAL SMALL EVENT/PARADE ROUTE



Sheet List Table

Sheet

umber	Sheet Title
C0.00	COVER SHEET
C0.01	TEMPORARY TRAFFIC CONTROL PLAN NOTES
C0.02	BARRICADE SUMMARY TABLES
C1.00	TEMPORARY TRAFFIC CONTROL PLAN OVERALI LAYOUT
C1.01	TEMPORARY TRAFFIC CONTROL PLANS DETOUR PLANS
C2.00	TEMPORARY TRAFFIC CONTROL PLANS DETAILS (SHEET 1 OF 2)
C2.01	TEMPORARY TRAFFIC CONTROL PLANS DETAILS (SHEET 2 OF 2)



RIGHT OF WAY MANAGEMENT STANDARD NOTES (REVISED 02/13/2025)

THE FOLLOWING NOTES HAVE BEEN ADAPTED FROM THE CITY OF AUSTIN AND MODIFIED TO COMPLY WITH THE CITY OF BASTROP.

- CONTRACTOR SHALL HAVE AN APPROVED RIGHT-OF-WAY (ROW) PERMIT AND TRAFFIC CONTROL PLAN (TCP) IN ELECTRONIC OR PAPER FORMAT ON SITE AT ALL TIMES WHEN WORKING IN THE ROW.
- CONTRACTOR SHALL PROVIDE ADVANCED NOTIFICATION PER THE LATEST TRANSPORTATION CRITERIA MANUAL (TCM) SECTION 8.4.0 -WORK ZONES:
- THE CITY OF BASTROP MUST BE NOTIFIED A MINIMUM OF THREE (3) DAYS PRIOR TO ANY PLANNED CLOSURES, INCLUDING ANY SIDEWALK, BIKE LANES, AND ALLEYS
- ANY PORTABLE CHANGEABLE MESSAGE SIGNS (PCMS) MUST BE SETUP AT LEAST TWO (2) WEEKS PRIOR TO THE CLOSURE
- CONSTRUCTION NOTICES, DOOR-HANGERS AND/OR MAILINGS MUST BE PROVIDED AT LEAST TWO (2) WEEKS PRIOR TO COMMENCEMENT OF WORK
- CLOSURES OF ANY EXISTING DRIVEWAYS MUST BE AVOIDED. WHEN ACCESS CANNOT BE MAINTAINED, A MINIMUM 7 DAYS OF ADVANCED NOTIFICATION TO THE PROPERTY OWNER IS REQUIRED. AND 14 DAYS ADVANCED NOTIFICATION FOR EMERGENCY SERVICE FACILITIES (SUCH AS FIRE STATIONS, HOSPITALS, AND POLICE STATIONS) ALONG WITH THE APPROVAL FROM THE ROW DIVISION OF TPW.
- IF EXISTING HOUSE OF WORSHIP IS WITHIN THE TEMPORARY TRAFFIC CONTROL OR DETOUR AREA, THE CONTRACTOR SHALL COORDINATE TO AVOID WORK DURING SERVICE HOURS.
- IF CLOSURE AND/OR DETOUR EXTENDS TO AN ADJACENT JURISDICTION OR PRIVATELY OWNED ROADWAY, THEN CONTRACTOR SHALL FOLLOW REQUIREMENTS OF THE MAINTENANCE AGENCY.
- UNLESS OTHERWISE APPROVED BY THE CITY OF BASTROP:
- ONLY ONE PHASE OF A TCP MAY BE SET AT ANY ONE TIME
- INITIAL SETUPS AND PHASE CHANGES SHOULD NOT EXTEND INTO HOURS WHERE WORK ACTIVITIES ARE PROHIBITED
- LONG-TERM SETUPS SHOULD OCCUR DURING LOW-VOLUME TRAFFIC HOURS, SUCH AS WEEKENDS
- FULL CLOSURES ARE GENERALLY PROHIBITED MONDAY THROUGH FRIDAY
- IF POLICE OFFICERS EMPLOYED BY AGENCIES OTHER THAN THE CITY OF BASTROP WILL BE USED TO ASSIST IN DIRECTING TRAFFIC, THE APPLICANT MUST NOTIFY THE CITY OF BASTROP AT LEAST THREE (3) DAYS PRIOR TO WORK WITH THE NAME(S) AND AGENCY OF THE POLICE OFFICERS TO BE EMPLOYED, ALONG WITH THE DATE, TIME, AND LOCATION WHERE THE OFFICER(S) WILL BE WORKING.
- PEDESTRIAN ROUTES IN AND AROUND THE WORK ZONE, INCLUDING CONSTRUCTION ENTRANCES, TEMPORARY WALKING PATHS, BYPASSES, COVERED WALKWAYS, AND DETOURS THROUGHOUT THE PROJECT, MUST REMAIN ACCESSIBLE AND SHALL INCLUDE ACCESSIBILITY FEATURES CONSISTENT WITH THE FEATURES PRESENT IN THE EXISTING PEDESTRIAN FACILITY. SIDEWALKS SHOULD NOT BE CLOSED FOR PERIODS OF MORE THAN 14 DAYS. UNLESS OTHERWISE APPROVED BY THE CITY OF BASTROP.
- ALL APPLICABLE SAFEGUARDS SHALL BE IN PLACE PER CHAPTER 33 OF THE INTERNATIONAL BUILDING CODE, WHICH INCLUDES PEDESTRIAN PROTECTIONS PER SECTION 3306.
- "CONSTRUCTION ENTRANCE AHEAD" SIGNS MUST BE PLACED AT ALL APPROACHES TO CONSTRUCTION ENTRANCES, UNLESS OTHERWISE SHOWN ON THE REVIEWED TCP.

- ALL TRAFFIC CONTROL DEVICES INCLUDING PROTECTIVE BARRIERS MUST BE CRASHWORTHY AND INSTALLED ACCORDING TO THE MANUFACTURER'S GUIDELINES. FOR A PRODUCT LIST OF CRASHWORTHY TRAFFIC CONTROL DEVICES, SEE TXDOT'S "COMPLIANT WORK ZONE TRAFFIC CONTROL DEVICE" LIST. CRASHWORTHINESS SHALL BE DETERMINED PER AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIAL'S (AASHTO) MANUAL FOR ASSESSING SAFETY HARDWARE (MASH) TESTING REQUIREMENTS.
- OVERNIGHT PROTECTION OF WORK ZONES AND STORAGE OF MATERIAL/EQUIPMENT SHALL BE ACCORDING TO COA STANDARD DETAIL 804S-4.
- THE NAME OF THE BARRICADE CONTRACTOR SHALL BE SHOWN ON THE NON-REFLECTIVE SURFACE OF ALL TRAFFIC CONTROL DEVICES IN ACCORDANCE WITH COA STANDARD DETAIL 804S-5.
- THE CITY'S TRAFFIC ENGINEER OR INSPECTOR MAY MAKE OR REQUIRE FIELD ADJUSTMENTS TO ADDRESS ISSUES OF SAFETY AND MOBILITY. ADDITIONALLY, ANY TRAFFIC CONTROL DEFICIENCIES MUST ALSO BE ADDRESSED PER THE TIMELINE PROVIDED BY THE ROW DIVISION OF TPW. VIOLATIONS WILL BE SUBJECT TO PENALTIES AS PROVIDED BY LAW.
- IF EXISTING SIGNALIZED INTERSECTIONS ARE WITHIN THE TEMPORARY TRAFFIC CONTROL AREA, THE CONTRACTOR SHALL CONTACT THE CITY OF BASTROP TWO (2) WEEKS PRIOR TO SETTING UP ANY TRAFFIC CONTROL DEVICES. CONTRACTOR SHALL CONTACT THE CITY OF BASTROP ONE (1) DAY PRIOR TO TRAFFIC CONTROL DEPLOYMENT AND/OR FOR ANY ANY PHASE CHANGES.
- THE RIGHT OF WAY SHALL BE RETURNED TO FULL USE AT THE END OF THE APPROVED WORK HOURS.
- CONTRACTORS SHALL ADHERE TO ALL ROW SPECIAL EVENT ACTIVITY RESTRICTIONS, AS PER THE LATEST CITY OF AUSTIN MOBILITY GUIDELINES (MG-08). PROJECTS ARE REQUIRED TO SUBMIT A SPECIAL EVENT PERMIT APPLICATION TO THE CITY OF BASTROP AND AN APPLICATION FOR USE OF BASTROP COUNTY RIGHT OF WAY TO BASTROP COUNTY. THESE APPLICATIONS FOR PERMITTING MUST BE SUBMMITTED NO LATER THAN SEVEN (7) DAYS PRIOR TO THE PROPOSED EVENT USING THE RESPECTIVE APPLICATION FORMS LOCATED ONLINE.
- PRIOR TO THE TRAFFIC CONTROL ESTABLISHEMENT FOR FULL ROAD CLOSURES, CONTRA-FLOW, AND/OR LONG-TERM STATIONARY PROJECTS, CONTRACTOR MUST CONTACT THE CITY OF BASTROP TWO (2) WEEKS PRIOR TO SETTING THE TRAFFIC CONTROL DEVICES.
- BARRICADING AND TRAFFIC CONTROL DURING CONSTRUCTION SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AND SHALL CONFORM TO THE LATEST EDITION OF THE "TEXAS MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES." THE ENGINEER OF RECORD IS SOLELY RESPONSIBLE FOR THE ACCURACY AND ADEQUACY OF SUBMITTAL WHETHER OR NOT THE PLAN HAS BEEN REVIEWED FOR CODE COMPLIANCE BY CITY STAFF.





ROUTE PLAN

OF BASTROP EVENT/PARADE CITY O

CONTROL

	0,		
JOB:	156-100)-34	
DATE:	8/8/2025	5	
DRAWN	N: TN	PM:	MN
DESIGN	N:	DM:	
PEER:		ОТНЕ	R:
	SIONS:		
DELTA	DES	SCRIPT	ION
SHEE	T:		

C0.01

STREETS

CLASSIFICATION	STREET	FROM STREET	TO STREET	PLANNED IMPROVEMENTS	TRAFFIC CONTROL DETAIL; PLAN SHEET	*ALLOWED BARRICADING TIMES*	DURATION	COMMENTS
COLLECTOR	HILL STREET	EMILE STREET	CEDAR STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	CEDAR STREET	HILL STREET	MAIN STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	MAIN STREET	CEDAR STREET	EMILE ST	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	EMILE ST	MAIN STREET	HILL STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS

INTERSECTIONS

ITTEROLO	1		T		1		
CLASSIFICATION	PROTECTION	STREET INTERSECTION	PLANNED IMPROVEMENTS	TRAFFIC CONTROL DETAIL; PLAN SHEET	*ALLOWED BARRICADING TIMES*	DURATION	COMMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND CEDAR STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND BUTTONWOOD STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND BEECH STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND FARM STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND SPRING STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND CHESTNUT STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND PINE STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND WALNUT STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND AUSTIN STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND CEDAR STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND BUTTONWOOD STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND BEECH STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND FARM STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND SPRING STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND CHESTNUT STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND PINE STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND WALNUT STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	MAIN STREET AND AUSTIN STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	CEDAR STREET AND WATER STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND PECAN STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND JEFFERSON STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	EMILE STREET AND WATER STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	HILL STREET AND PECAN STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	EMILE STREET AND JEFFERSON STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS
COLLECTOR	NOT PROTECTED	EMILE STREET AND BUTTONWOOD STREET	PARADE ROUTE	C1.00	9 a.m 9 p.m. M-F 7 a.m 9 p.m. WEEKENDS	1-DAY	SET UP THROUGH CITY DEPARTMENTS

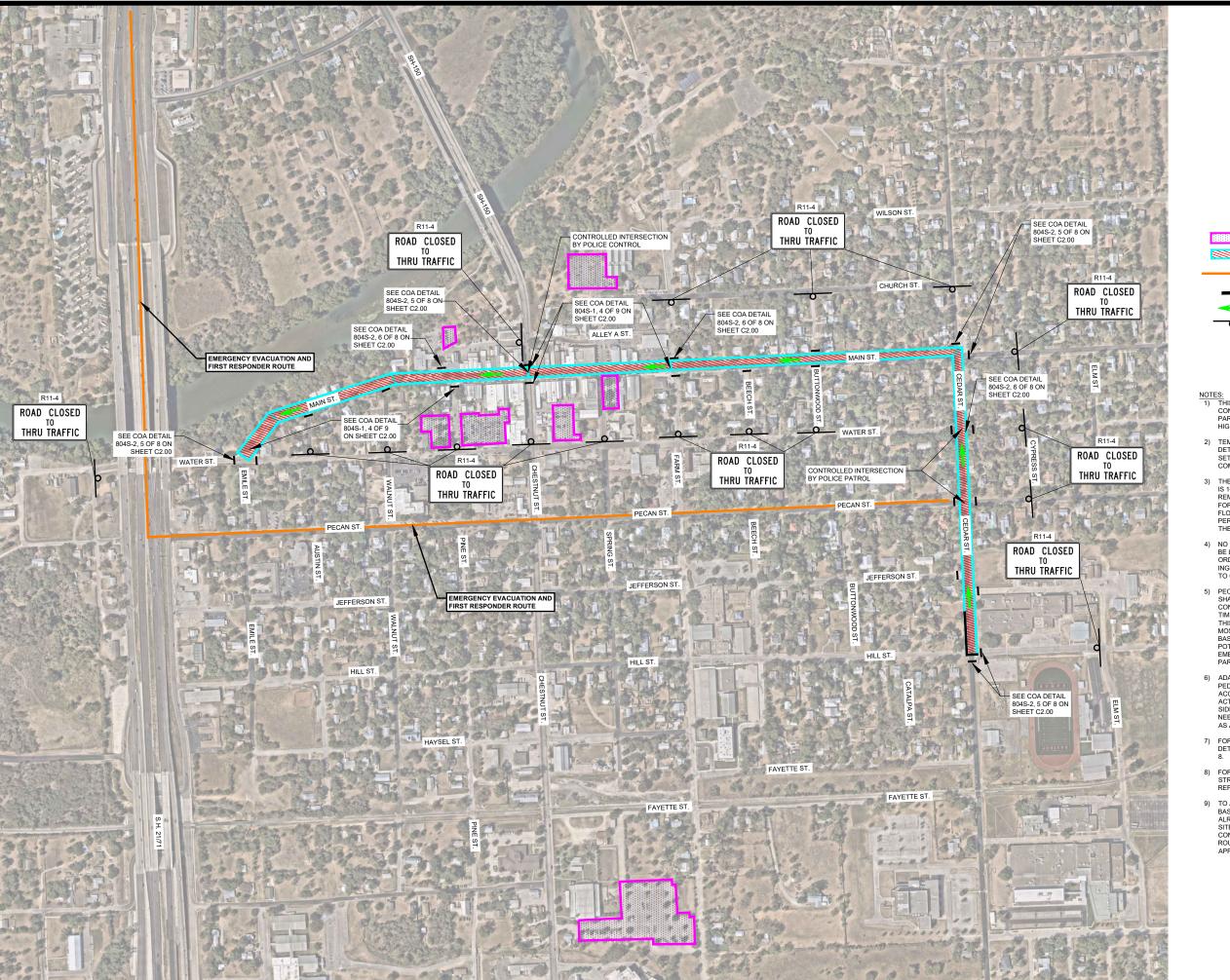
STREETS - POSTED SPEEDS

STREET NAME	POSTED SPEED (MPH)
MARTIN LUTHER KING DRIVE	30
FAYETTE STREET	25
HAYSEL STREET	25
HILL STREET	30
JEFFERSON STREET	25
PECAN STREET	30
WATER STREET	30
MAIN STREET	30
CHURCH STREET	30
WILSON STREET	30
ELM STREET	30
CYPRESS STREET	30
CEDAR STREET	30
BUTTONWOOD STREET	25
BEECH STREET	30
FARM STREET	30
SPRING STREET	30
CHESTNUT STREET/LOOP 150	30
PINE STREET	30
WALNUT STREET	30
AUSTIN STREET	30
EMILE STREET	30
STATE HIGHWAY 71/21	65

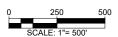
NOTE: SPEED LIMITS ARE INCLUDED FOR REFERENCE, THESE SHALL BE CONFIRMED AS NEEDED FOR TRAFFIC CONTROL PURPOSES.

SHEET:

C0.02







TRAFFIC CONTROL LEGEND

WORK (PARADE ROUTE) AREA

PARKING AREAS

EMERGENCY EVACUATION AND FIRST RESPONDER ROUTE

TYPE III BARRICADE

DIRECTION OF PARADE TRAFFIC SIGN LOCATION

- NOTES:

 1) THIS PLAN IS FOR THE SETUP OF TRAFFIC CONTROLS NECESSARY TO FACILITATE A PARADE ROUTE/SPECIAL EVENT ALONG THE HIGHLIGHTED PATH SHOWN.
- 2) TEMPORARY TRAFFIC CONTROLS AND THE DETAILS REFERENCED IN THIS PLAN SHALL BE SET UP 24-HOURS BEFORE THE PARADE
- 3) THE ANTICIPATED DURATION FOR THE PARADE IS 1-DAY. THE TRAFFIC CONTROLS SHALL REMAIN IN PLACE UNTIL TEMPORARY PARKING FOR THE PARADE ROUTE AND THE PARADE FLOATS, VEHICLES, PROPS AND SPECIAL EVENT PERSONNEL HAVE BEEN SAFELY CLEARED FROM THE EVENT SITE.
- 4) NO LESS THAN 2 POLICE PATROL UNITS SHALL BE LOCATED ON SITE (IN AREAS DESIGNATED), IN ORDER TO CONDUCT EMERGENCY VEHICULAR INGRESS OR EGRESS FOR VEHICLES NEEDING TO CROSS OVER THE PARADE ROUTE.
- 5) PECAN STREET AND CHESTNUT STREET (SH-150) FECAN STREET AND CHESTNUT STREET (SH-150)
 SHALL HAVE POLICE-ENFORCED AND
 CONTROLLED EMERGENCY ACCESS AT ALL
 TIMES DURING THE PARADE ACTIVITIES. FOR
 THIS EVENT, PECAN STREET PROVIDES THE
 MOST EFFICIENT ACCESS TO ASCENSION SETON
 BASTROP HOSPITAL, SHOULD EMERGENCY OR
 DATESTALLY LIFE TENERAL PROPERTY. POTENTIALLY LIFE-THREATENING MEDICAL EMERGENCY SERVICES BE NEEDED DURING THE
- 6) ADA-COMPLIANT PATHWAYS TO ADDRESS PEDESTRIAN CONSIDERATIONS, SHALL BE ACCESSIBLE AT ALL TIMES DURING THE PARADE ACTIVITES, AREAS WHERE SIDEWALK/CROSSWALK CLOSURES ARE NEEDED, SHALL EMPLOY DETAIL 804S–1, 4 OF 9 AS APPLICABLE.
- 7) FOR TYPICAL SINGLE DIRECTION STREET DETOUR SETUPS, REFER TO DETAIL 804S-2, 5 OF
- 8) FOR TYPICAL BLOCK CLOSURE SETUPS WITH STREET DETOUR SETUPS IN BOTH DIRECTIONS, REFER TO DETAIL 804S-2, 6 OF 8.
- 9) TO AVOID DUPLICATE SIGNAGE, THE CITY OF BASTROP MAY OMIT SIGNS IN THIS SETUP IF ALREADY IN PLACE BY EXISTING CONSTRUCTION SITES, CONVERSELY, EXISTING SIGNS THAT CONFLICT WITH THE TEMPORARY PARADE ROUTE SETUP MAY BE COVERED IF APPROPRIATE.



eland

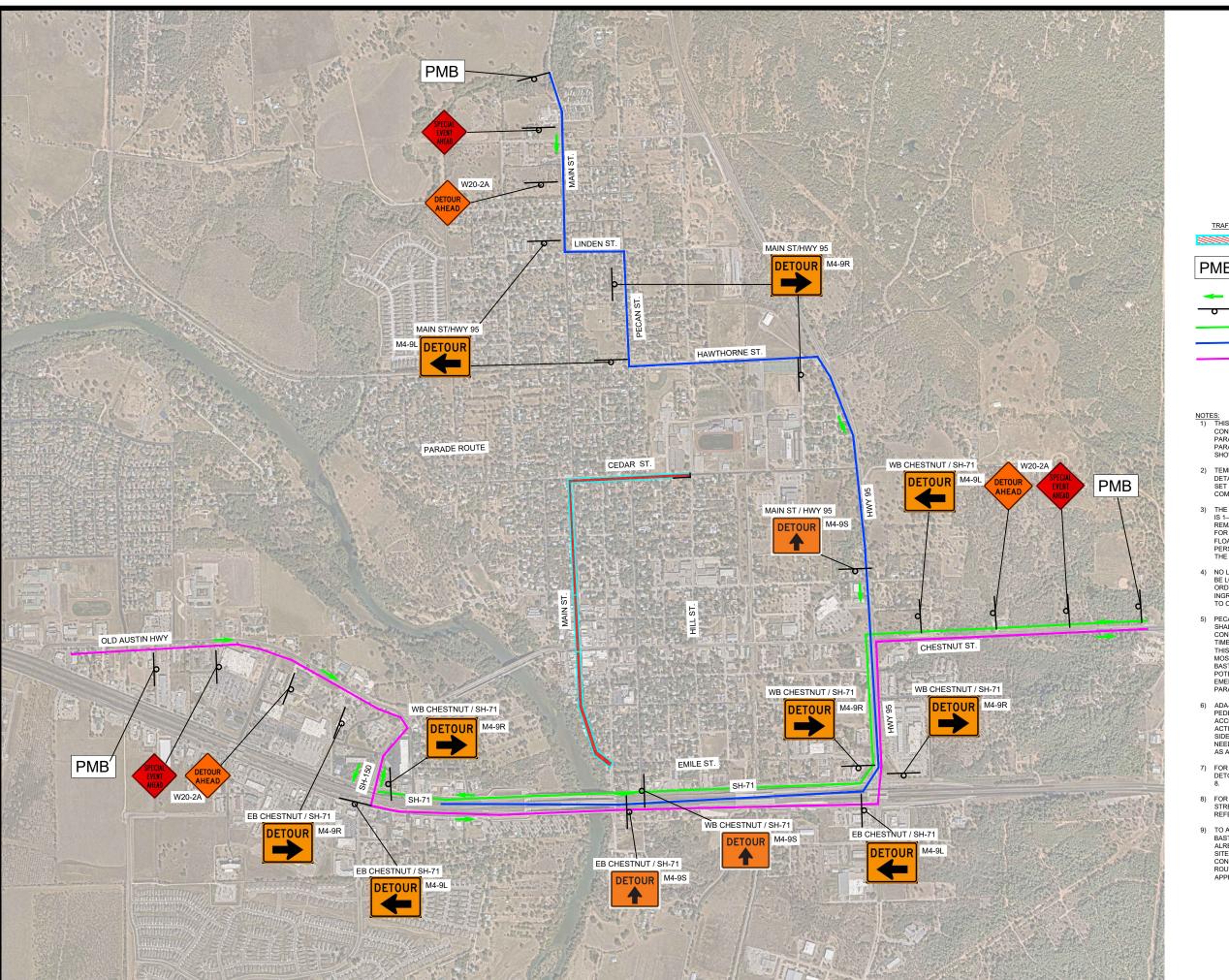
08/11/2025

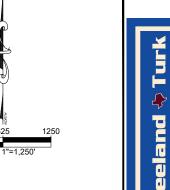
CITY OF BASTROP SMALL EVENT/PARADE ROUTE TEMPORARY TRAFFIC CONTROL PLAN OVERALL LAYOUT SPECIAL

JOB: 156-100-34 ATE: 8/8/2025 PM: MN OTHER: REVISIONS:
DELTA DESCRIPTION

SHEET:

C1.00





TRAFFIC CONTROL LEGEND

WORK (PARADE ROUTE) AREA

PMB

PORTABLE PROGRAMMABLE MESSAGE



DIRECTION OF PARADE TRAFFIC

SIGN LOCATION

WESTBOUND CHESTNUT / SH-71 DETOUR

MAIN STREET / HWY-95 DETOUR

EASTBOUND CHESTNUT / SH-71 DETOUR

- NOTES:

 1) THIS PLAN IS FOR THE SETUP OF TRAFFIC CONTROLS NECESSARY TO FACILITATE A
 PARADE ROUTE/SPECIAL EVENT (HOMECOMING PARADE) ALONG THE HIGHLIGHTED PATH
- 2) TEMPORARY TRAFFIC CONTROLS AND THE DETAILS REFERENCED IN THIS PLAN SHALL BE SET UP 24-HOURS BEFORE THE PARADE COMMENCES.
- 3) THE ANTICIPATED DURATION FOR THE PARADE IS 1-DAY. THE TRAFFIC CONTROLS SHALL REMAIN IN PLACE UNTIL TEMPORARY PARKING FOR THE PARADE ROUTE AND THE PARADE FLOATS, VEHICLES, PROPS AND SPECIAL EVENT PERSONNEL HAVE BEEN SAFELY CLEARED FROM THE EVENT SITE.
- 4) NO LESS THAN 2 POLICE PATROL UNITS SHALL BE LOCATED ON SITE (IN AREAS DESIGNATED), IN ORDER TO CONDUCT EMERGENCY VEHICULAR INGRESS OR EGRESS FOR VEHICLES NEEDING TO CROSS OVER THE PARADE ROUTE.
- 5) PECAN STREET AND CHESTNUT STREET (SH-150) SHALL HAVE POLICE-ENFORCED AND CONTROLLED EMERGENCY ACCESS AT ALL TIMES DURING THE PARADE ACTIVITIES. FOR THIS EVENT, PECAN STREET PROVIDES THE MOST EFFICIENT ACCESS TO ASCENSION SETON BASTROP HOSPITAL, SHOULD EMERGENCY OR POTENTIALLY LIFE-THREATENING MEDICAL EMERGENCY SERVICES BE NEEDED DURING THE PARADE PARADE.
- 6) ADA-COMPLIANT PATHWAYS TO ADDRESS PEDESTRIAN CONSIDERATIONS, SHALL BE PEDESTRIAN CONSIDERALIONS, SHALL BE ACCESSIBLE AT ALL THIRS DURING THE PARADE ACTIVITES. AREAS WHERE SIDEWALK/CROSSWALK CLOSURES ARE NEEDED, SHALL EMPLOY DETAIL 804S-1, 4 OF 9 AS APPLICABLE.
- 7) FOR TYPICAL SINGLE DIRECTION STREET DETOUR SETUPS, REFER TO DETAIL 804S–2, 5 OF
- 8) FOR TYPICAL BLOCK CLOSURE SETUPS WITH STREET DETOUR SETUPS IN BOTH DIRECTIONS, REFER TO DETAIL 804S-2, 6 OF 8.
- 9) TO AVOID DUPLICATE SIGNAGE, THE CITY OF BASTROP MAY OMIT SIGNS IN THIS SETUP IF ALREADY IN PLACE BY EXISTING CONSTRUCTION SITES. CONVERSELY, EXISTING SIGNS THAT CONFLICT WITH THE TEMPORARY PARADE ROUTE SETUP MAY BE COVERED IF APPROPRIATE.

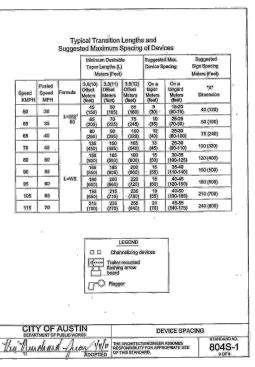


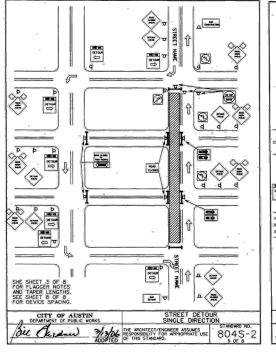
CITY OF BASTROP
SPECIAL SMALL EVENT/PARADE ROUTE TEMPORARY TRAFFIC CONTROL PLANS

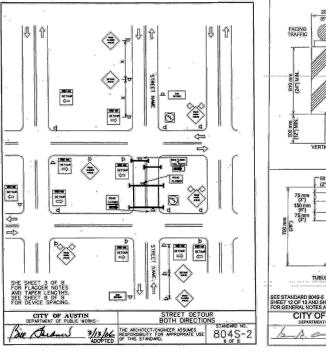
JOB: 156-100-34 ATE: 8/8/2025 AWN: TN PM: MN SIGN: OTHER: REVISIONS:
DELTA DESCRIPTION

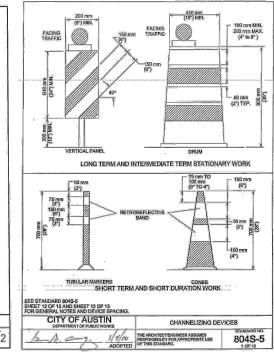
SHEET:

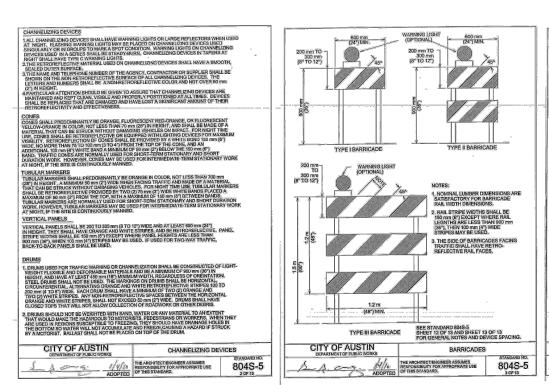
C1.01

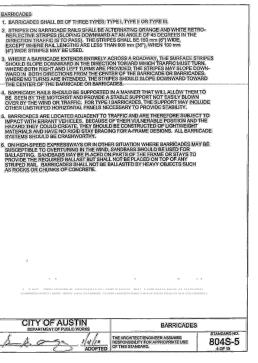


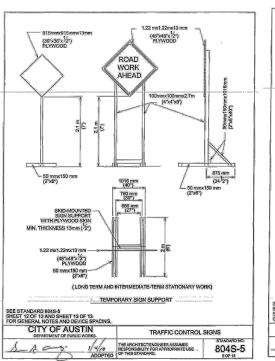


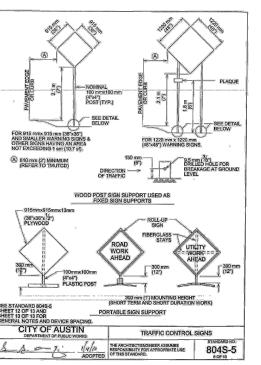












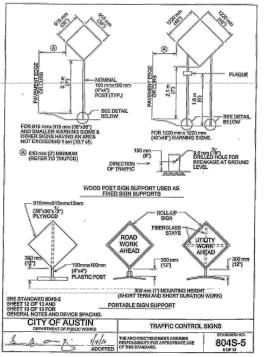
	Review Services 34 - Parade Boute TCP Update \ CAD\dwg\156 100 34-TCP-DTIS-001 dwg
hepp	Bastron/100 - Pla
2am Use	- City of
Date: Aug 11, 2025, 7:4	FNG - PRD/156
Date: At	File: Z:\

CITY OF BASTROP
SPECIAL SMALL EVENT / PARADE ROUTE
TEMPORARY TRAFFIC CONTROL
PLANS DETAILS (SHEET 1 OF 2)

Freeland 👆 Turk

SHEET:

C2.00



FLEC SHOV TERN ILLUM	LOR. THE IGE, ESPE TIVE, WITH V SIMILAR AL OR EX INATION.	FLUORE CIALLY D I A MATE SHAPE A TERNAL	SCENT VEI URING TWI RIAL THAT AND COLOF ROADWAY	RSIONS LGHT. HAS A ! BOTH LIGHTIP	OF ORA/ ALL SIGN SMOOTH, DAY AND NG DOES	IGE PROVIDE IS USED AT NI SEALED OUT NIGHT. SIGN NOT MEET TH	HIGHER CO GHT SHALL I ER SURFACE ILLUMINATI E REQUIRE!	RESCENT YELLOW NSPICUITY THAN S SE EITHER RETROF , OR ILLUMINATED DN MAY BE EITHER MENTS FOR SIGN	TANDARD RE- TO IN-	
ORAN MAY E 3. SIGN NEED PLAC FOR E	IGE FLAGS BLOCK TH IS SHOUL ED, SIGNS ED ON BO ONG-TER	S MAY BE E SIGN LE D BE LOC S MAY BE TH THE L M STATIO	USED FOR EGEND. ATED ON T PLACE ON EFT AND R DNARY AND	HE RIG BOTH IGHT SI	ME OPER HT-HAND THE LEFT DES OF C MEDIATE	SIDE OF THE AND RIGHT S SNE-WAY OR I	ROADWAY. IDES OF ROADWIDED ROADWINDED ROADWI	IGNS AT NIGHT. S HER LIGHTS NOR H WHEN SPECIAL EN LIDWAY. SIGNS SH DWAYS. SIGNS US SHALL BE MOUNT THE HEIGHT TO T	FLAGS IPHASIS IS ALL BE ISD ED AT A	
4, SIGN DITIO LEAS 5, ALL	OM OF AS PPROPRI IS MAY BE NS AND E F 0.3 m (1" SIGN SYS' BS NO OT	SECONDA ATE HEIG MOUNTE MERGENO I, MEASUR TEMS SHO	RY SIGN M HT ABOVE ED ON POR CIES, SIGN RED FROM OULD BE C ON IS AVA	TABLE S MOUI THE BO RASHW LABLE	D BELOW SUPPORT NTED ON NTOM OF ORTHY. ONLY SA	S FOR SHORT PORTABLE SI THE SIGN. NO SIGN MOU ANDBAGS SHO	GN MAY BE C T-TERM, SHO IPPORTS SH NTS SHALL I DULD BE USE	US in (1") LESS THA RT DURATION, MO ALL BE AT A HEIGH BLOCK OR IMPEDE D FOR BALLASTIN	N BILE CON- IT OF AT SIDEALKS G SIGN	
	Rondway Class floation	Posta1 Speed	Sign Specing	VI-3	Long-term	Stationary tr late-term	Short	IING SIGN SIZE A ferm Stationary Or ort Duration	Other Warning Bigns	
			*		Stationary Approaching Warning Signa CW2D Series And CW22-1 Sign		Approach Warning Signs CW22 Series			
l		KRH	narran .	Standard		Minimum	Standard	Minimum	Standard	
	Conven.	(MPH)	(tent)	Oncho	_	(inches)	(Inches)	(incres)	(Inches)	
-		(30)	(120)	1220 [48	x1220 x48)	915:915 (36:35)				
· L		(36)	(160)				915x915 (36x36)		915x915 (36x28)	
		65 (40)	75 (240)			4				
		70 (45)	100 (320)			Use Standard Size		Use Standard Size		
		E0 (50)	120 (400)							
r	20 11	90 (55)	150 2				ķ		+	
		100	180 2				1220×1220		1220×1220 (48×48)	
		(60) 105	(600) 210 2 (700)				(48x48)			
. F		(85)	240 2	\vdash					-	
H	Exp. or	(70) **	(800) ** * 3	-	-	+	***	***	***	
dr dr F	MUM DISTA OR TYPICA SMALLER HIGHWAY CIAL OR	L SIGN SPA SIGN SIZE SIGNS DE LARGEF ETWEEN	CINGS ON E S MAY BE US SIGN MANUA R SIZE SIG I SIGNS S	XPRESS SED WHE L*. SNS MA HOULE RNING	WAYS AND RESIGN D Y BE US D BE INC	FREEWAYS, RE ESIGNS HAVE N SED AS NECI REASED AS	FER TO THE C OT BEEN INCL SSARY, REQUIRED	TO HAVE 450 M	MUTCO,	
1. SPE 2. DIST (1500 3. DIST	OR MO	ETWEEN	SIGNS S			MUNICIDED / 10				
1. SPE 2. DIST (1500 3. DIST	OR MO ANCE B E) OR M	ORE AD	SIGNS S ANCE W	ARNIN	3.		TS WHERE	SPEEDS ARE LO	W.	
1. SPE 2. DIST (1500 3. DIST	OR MO FANCE B E) OR M USE ON	ORE ADV	SIGNS S ANCE W	ARNING RY RO	3. ADS OR			SPEEDS ARE LO		

CITY OF BASTROP

CITY OF BASTROP

SPECIAL SMALL EVENT/PARADE ROUTE

TEMPORARY TRAFFIC CONTROL

PLANS DETAILS (SHEET 2 OF 2)

Freeland 🕹 Turk

REVISIONS:
DELTA DESCRIPTIO

SHEET:

C2.01