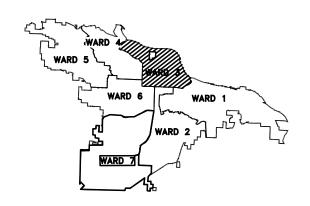
CLR PROJECT G ST AT MONROE ST DRAINAGE IMPROVEMENTS

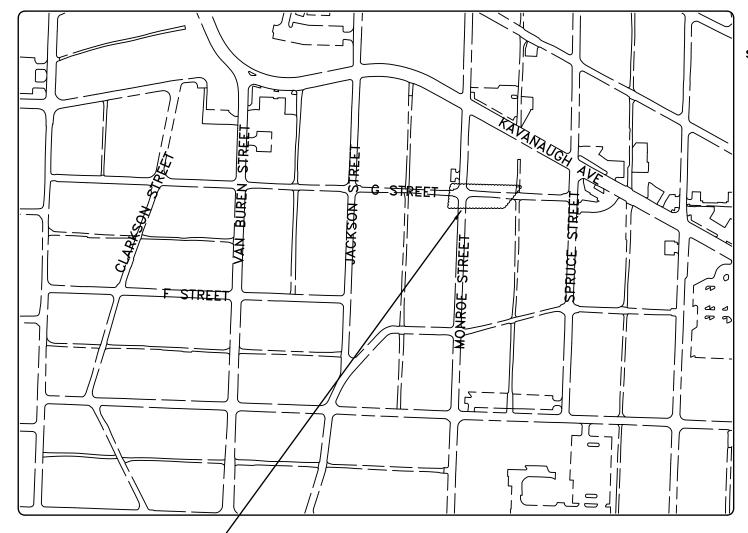
LITTLE ROCK, ARKANSAS



PROJECT LOCATION - WARD 3







DEPARTMENT OF PUBLIC WORKS CIVIL ENGINEERING 701 WEST MARKHAM STREET LITTLE ROCK, ARKANSAS 72201

PROJECT

LOCATION

SHEET NO.

COVER SHEET GENERAL NOTES, LEGEND AND QUANTITIES

DRAINAGE IMPROVEMENTS CITY OF LITTLE ROCK, ARKANSAS STREET AND MONROE

REVISIONS DATE



DRAWN BY

DESIGNED

08-08-2022

SCALE PROJECT NO.

	G ST & M ONROE ST DRAINAGE IM PROVEMENTS		
	8-Aug-22		
ITEM#	ITEM DESCRIPTION	UNIT	QUANTITY
2.01	SITE PREPERATION	LS	1
4.01	AGGREGATE BASE COURSE (DRIVEWAY)	TON	15
7.06	CONCRETE CURB & GUTTER	LF	10
9.04	CONCRETE SIDEWALK	SF	20
10.01	JUNCTION BOX (4' BOX IN ROADWAY)	EA	1
10.02	AREA INLET (4' BOX)	EA	2
13.18C	18" CROSS DRAIN	LF	128
14.01	SOLD SOD	SY	50
17.01	PAVEMENT REPAIRS	SY	40
19.1	FINAL CLEAN-UP	LS	1

NOTES:

THIS AREA IS FOR ANY SPECIAL CONDITIONS OR NOTES THAT NEED TO BE ADDED TO THE PLAN SET THAT ARE NOT COVERED IN THE BID/CONTRACT DOCUMENTS OR STANDARD SPECIFICATIONS.

EXISTING

EXISTING				
10011 000	a #P			
IRON ROD	O IR			
PK NAIL R.R. SPIKE	O PK O RR(Sp)			
CONC. MONUMENT	□ CM			
WATER VALVE	X WV			
WATER METER	□ WM			
FIRE HYDRANT	O.E.H			
GAS METER	☑ GM			
GAS VALVE	⊗ GV			
CLEAN-OUT	O CO			
GUARD POST (BOLLARD)	• GP			
SIGN POST BENCHMARK	*			
BENCHMARK	Y			
STORM SEWER MANHOLE	D			
SANITARY SEWER MANHOLE	<u>s</u>			
TELEPHONE MANHOLE	T			
ELECTRIC MANHOLE	E			
TELEPHONE BOX				
ELECTRIC BOX				
CABLE BOX	C			
UTILITY POLE	Q			
GUY WIRE	€			
LIGHT POLE	; ЭТЕD) (∏			
POST OR POLE (TYPE AS NO MAILBOX	NED) □			
	26			
DECIDUOUS TREE	89			
EVERGREEN/CONIFEROUS TRE	E 3/8			
BUSH	500			
	الربي المراجعة			
PROPERTY LINE				
SETBACK LINE EASEMENT LINE				
CURB				
FENCE	xxx			
OVERHEAD ELECTRIC	OE OE			
OVERHEAD TELEPHONE	or			
OVERHEAD CABLE	oc			
UNDERGROUND TELEPHONE	ugr			
UNDERGROUND ELECTRIC				
UNDERGROUND CABLE				
WATER LINE SEWER LINE				
GAS LINE				
	24" CMP/RCP/DIP			
STORM SEWER/CULVERT	The second secon			
EDGE OF WOODS				
CONTOUR LINE	650			

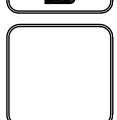
PROPOSED

PROPOSED CONTOUR	(25)
PROPOSED SPOT ELEVATION	25.00
PROPOSED SPOT CURB ELEVATION	25.50 25.00
Storm Sewer — Pipe Storm Sewer — Mitered end Section	
STORM SEWER - GRATE INLET	_
	-
STORM SEWER - JUNCTION BOX	(D) (D)
STORM SEWER - FLARED END SECTION	lacksquare
STORM SEWER - HEADWALL	~
STORM SEWER - SINGLE WING	/DI
STORM SEWER - DOUBLE WING	
	<u></u>
STORM SEWER - AREA INLET	נטו
GRADE BREAK LINE HIGH POINT	HP
LOW POINT	LP.
CUT LINE FILL LINE	— C— — F—
SANITARY SEWER PIPE	
SANITARY SEWER MANHOLE	③
PROPOSED CURB	***************************************
PROPOSED CONCRETE	
CONSTRUCTION - ENTRANCE/EXIT	@
CHECK DAM	@
DIVERSION BERM	(II)
DOWNDRAIN STRUCTURE - TEMPORARY	(DN)
ROCK DAM	(RD)
SEDIMENT BARRIER — SILT FENCE	®
SEDIMENT BARRIER - GRAVEL RING	®
SEDIMENT BARRIER - BLOCK & GRAVEL	®
SEDIMENT BARRIER - BLOCK	®
TEMPORARY SEDIMENT BASIN	® €
SILT FENCE - TYPE A	SFA
SILT FENCE - TYPE B	®™
SILT FENCE - TYPE C	(SFC)
STORM DRAIN OUTLET PROTECTION	(ST)
SURFACE ROUGHENING	(SI)
DISTURBED AREA STABILIZATION —TEMPORARY STABILIZA	TION TS1
DISTURBED AREA STABILIZATION -TEMPORARY GRASSING	TS2
DISTURBED AREA STABILIZATION -PERMANENT GRASSING	TS3
MATTING/BLANKETS	Mb

REVISIONS DATE

CITY OF LITTLE ROCK, ARKANSAS G ST AT MONROE ST DRAINAGE IMPROVEMENTS

QUANTITY SHEET



DRAWN BY DESIGNED CHECKED DATE 08-08-2022 SCALE NTS PROJECT NO. CLR #??

SHEET NO.

