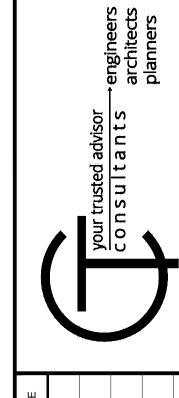


ESTIMATE OF OUANITITIES					
ESTIMATE OF QUANTITIES					
MILL STONE DR					
ITEM	QTY	UNIT	DESCRIPTION		
202	39	SF	WALK/RAMP REMOVED - CONTINGENCY ITEM		
202	110	LF	CURB AND GUTTER REMOVED		
254	1690	SY	PAVEMENT PLANING (3")		
407	140	GAL	TACK COAT (0.085 GAL/SY)		
441	70	CY	AC SURFACE COURSE TYPE 1 PG 64-22 (1.5")		
441	70	CY	AC INTERMEDIATE COURSE TYPE 2 (448) (1.5")		
608	39	SF	CURB RAMP - CONTINGENCY ITEM		
609	110	LF	CURB AND GUTTER		
644	46	LF	CROSSWALK LINE, 24" CONTINENTAL		
644	12	LF	STOP LINE		

NOTE: THE ESTIMATE OF QUANTITIES ARE ESTIMATES ONLY FOR THE PURPOSE OF RECEIVING BIDS. THE CONTRACTOR SHALL VERIFY ALL QUANTITIES PRIOR TO PREPARING AND SUBMITTING THEIR BID. ANY ITEMS OF WORK CALLED FOR ON THE PLANS FOR WHICH NO SPECIFIC METHOD OF PAYMENT IS INDICATED SHALL BE PERFORMED BY THE CONTRACTOR AND THE COST INCLUDED IN THE PRICE BID FOR VARIOUS PROJECT ITEMS.

ESTIMATE OF QUANTITIES MILL STONE CT					
202	20	SF	WALK/RAMP REMOVED - CONTINGENCY ITEM		
202	50	LF	CURB AND GUTTER REMOVED		
254	1140	SY	PAVEMENT PLANING (3")		
407	100	GAL	TACK COAT (0.085 GAL/SY)		
441	50	CY	AC SURFACE COURSE TYPE 1 PG 64-22 (1.5")		
441	50	CY	AC INTERMEDIATE COURSE TYPE 2 (448) (1.5")		
608	20	SF	CURB RAMP - CONTINGENCY ITEM		
609	50	LF	CURB AND GUTTER		
644	24	LF	CROSSWALK LINE, 24" CONTINENTAL		
644	12	LF	STOP LINE		

STOP LINE REPLACEMENT



SCALE: 1" = 50'

CROSSWALK REPLACEMENT

SIN	ISSUED FOR: 2024 SIP BID SET	ET NO	REVISION	DATE	
)	ISSUE DATE: 05/13/2024	4			
	SCALE: 1" = 50'	٥,			
	DESIGNED BY: MHA	⋖			
F 0	DRAWN BY: ADG	()			
VE CI.	CHECKED BY: DWW	۸			

PROJECT NO. 24000704 DISCIPLINE CIVIL SHEET NAME **EXHIBIT**

MILL STONE DR & CT.

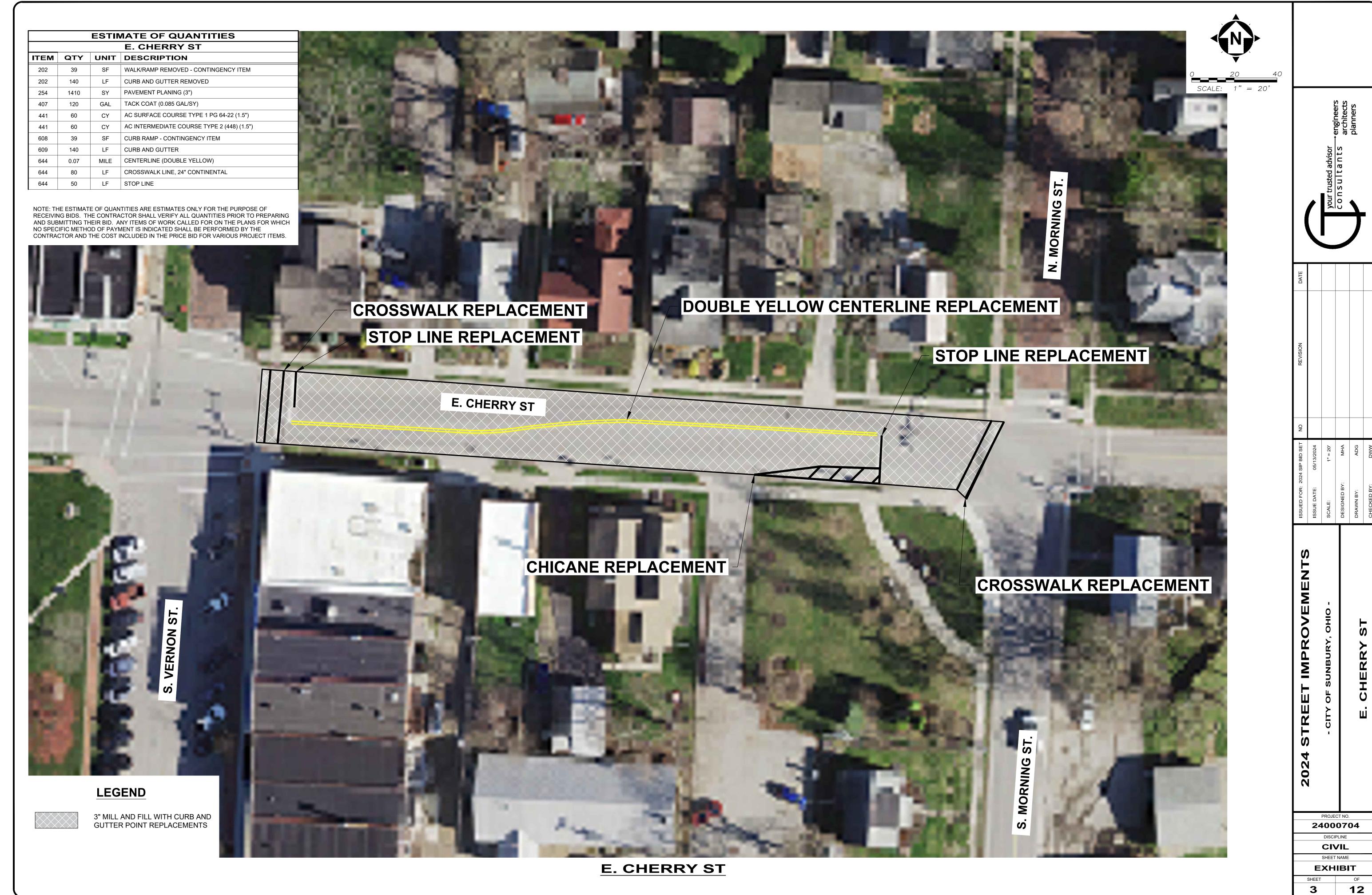
STOP LINE REPLACEMENT

MILL STONE DR

CROSSWALK REPLACEMENT

3" MILL AND FILL WITH CURB AND GUTTER POINT REPLACEMENTS

LEGEND









C:\CT\CAD_DRIVES_H\2024\24000704\DWG\SHEETS\2024 STREET IMPROVEMENT PLAN - EXHIBITS.DWG - FAYBURROW DR - 5/13/2024 4:14:45 PM - MANUEL ALEMAN

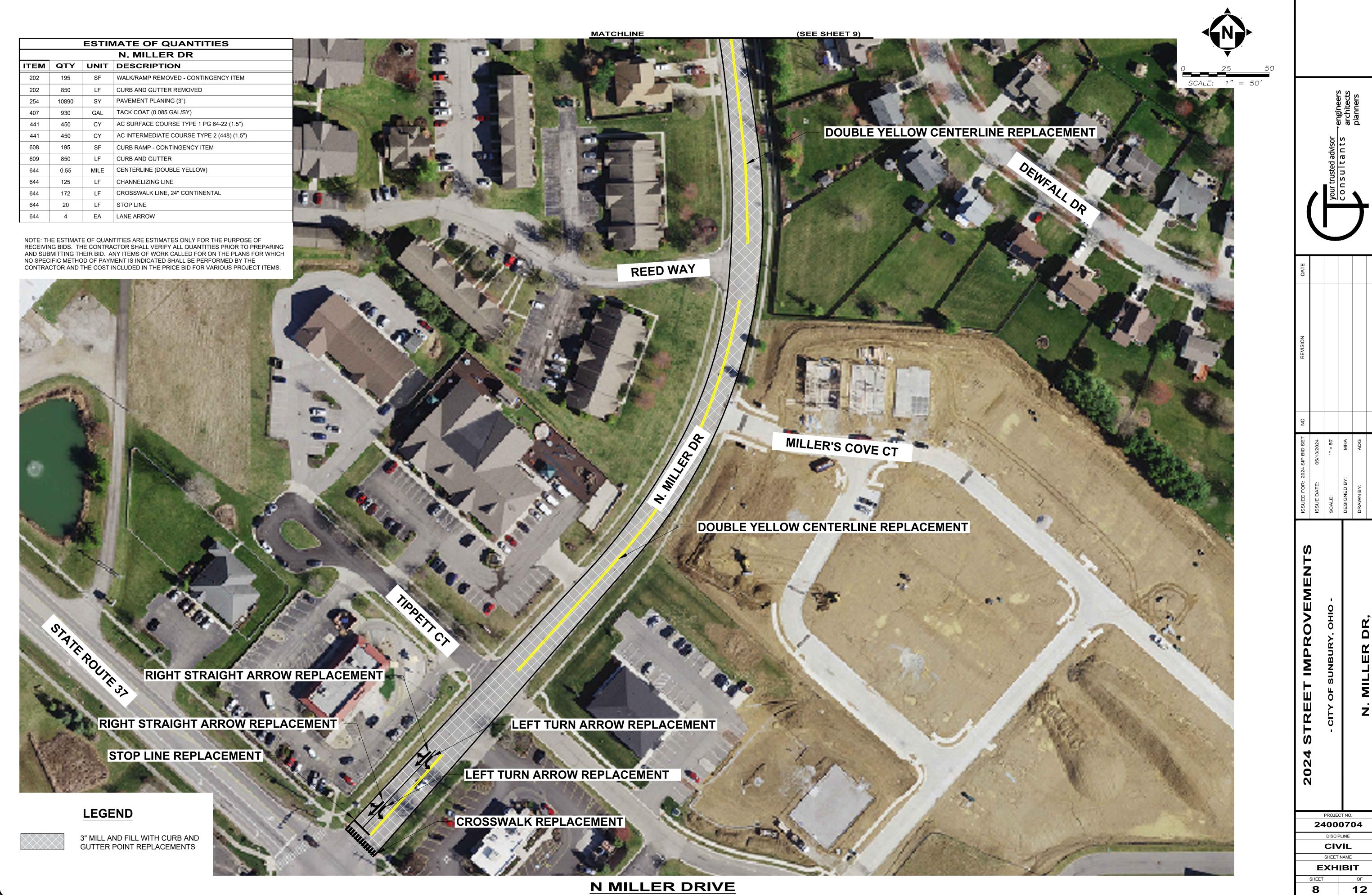
SHEET NAME

EXHIBIT
HEET OF

6 12

PROJECT NO. **24000704**DISCIPLINE





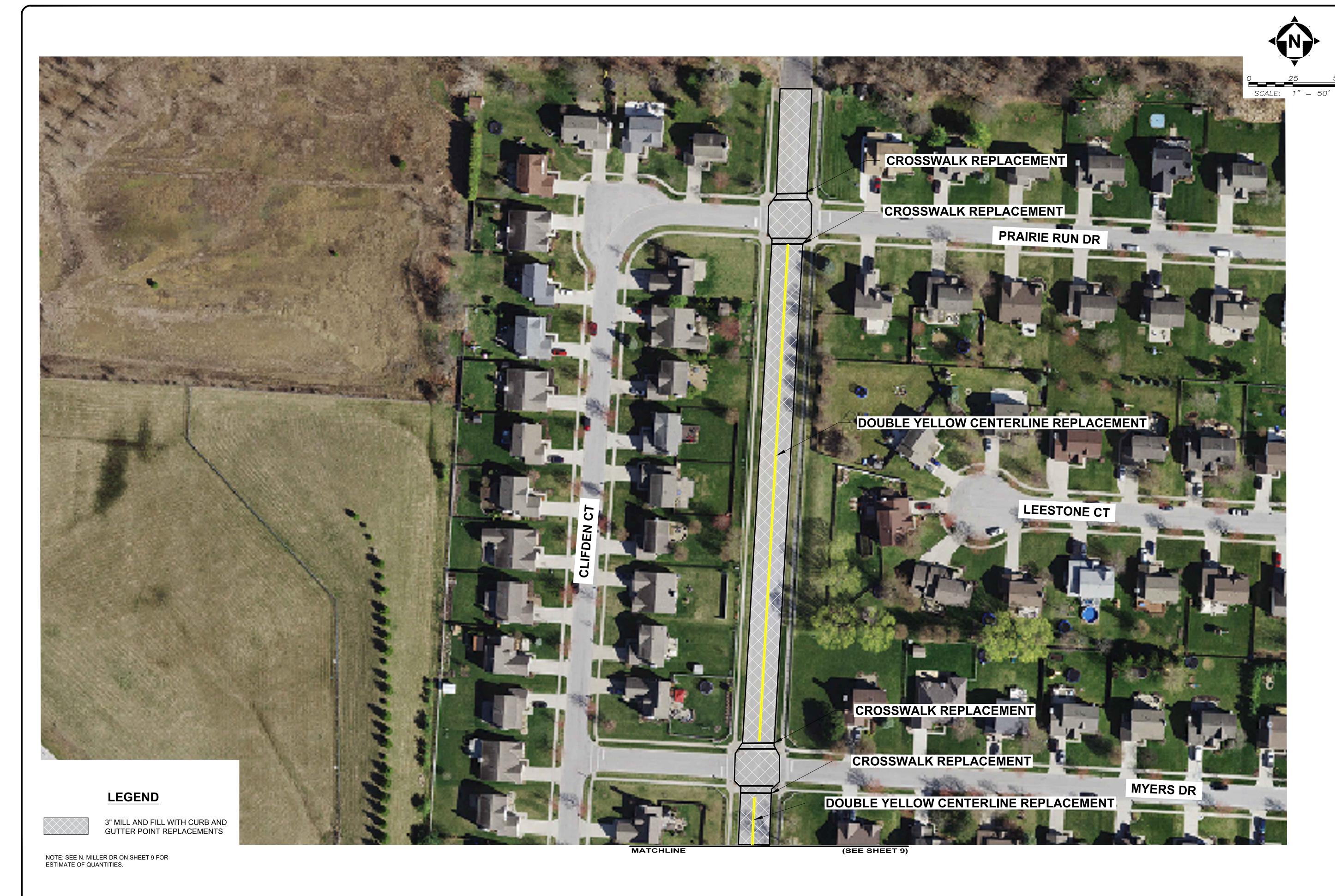


N MILLER DRIVE

PROJECT NO.

DISCIPLINE
CIVIL
SHEET NAME

EXHIBIT



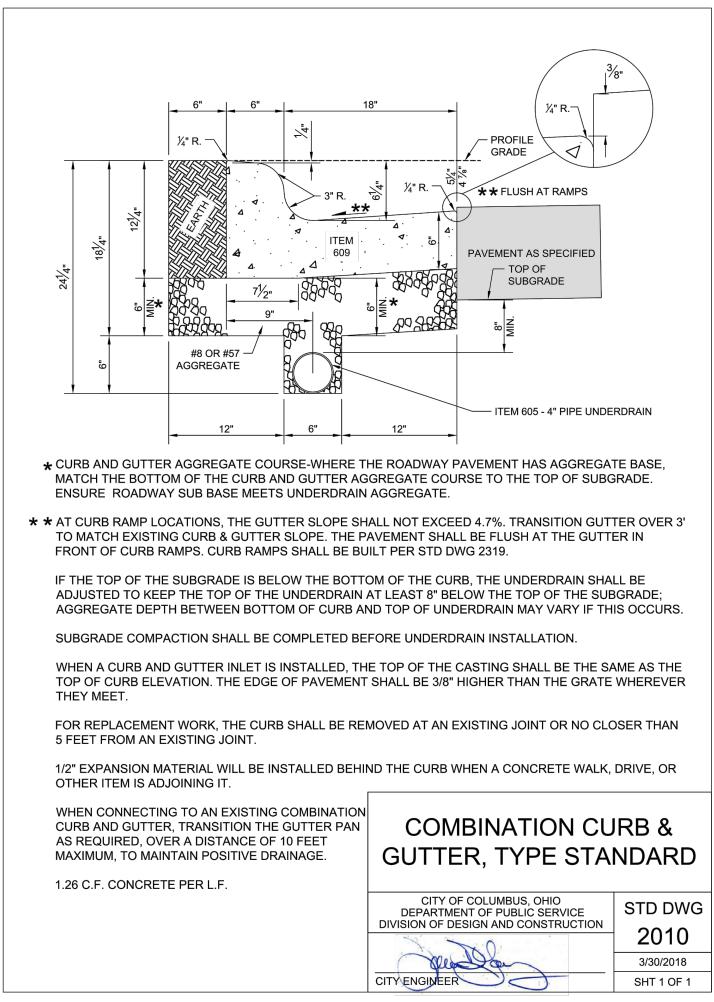
N MILLER DR

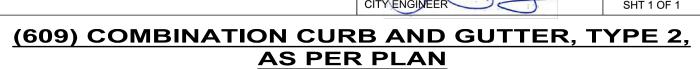
C:\CT\CAD_DRIVES_H\2024\24000704\DWG\SHEETS\2024 STREET IMPROVEMENT PLAN - EXHIBITS.DWG - N. MILLER DR. (3) - 5/13/2024 4:14:45 PM - MANUEL ALEMAN

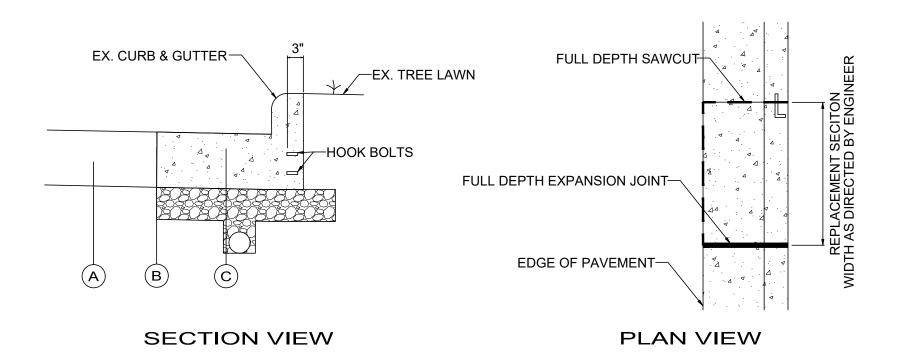
		2024 STREET IMPROVEMENTS					
E	24		ISSUE DATE: 05/13/2024	4			
CIN SHEET XH	PROJE 100 DISCII	- CITY OF SUNBURY, OHIO -	SCALE: 1" = 50'			your t	your trusted
NAME	07		DESIGNED BY: MHA	4		COD	consult
	04		DRAWN BY: ADG	(7))	
			CHECKED BY: DWW	>			



 $C. CTICAD_DRIVES_H2024 \\ 24000704 \\ DWG \\ SHEETS \\ 2024 \\ STREET \\ IMPROVEMENT \\ PLAN - EXHIBITS. \\ DWG - S \\ VERNON \\ ST - 5/13/2024 \\ 4:14:45 \\ PM - MANUEL \\ ALEMAN \\ PM - MANUEL \\ ALEMAN \\ PM - MANUEL \\ ALEMAN \\ PM - MANUEL \\ PM - MANU$



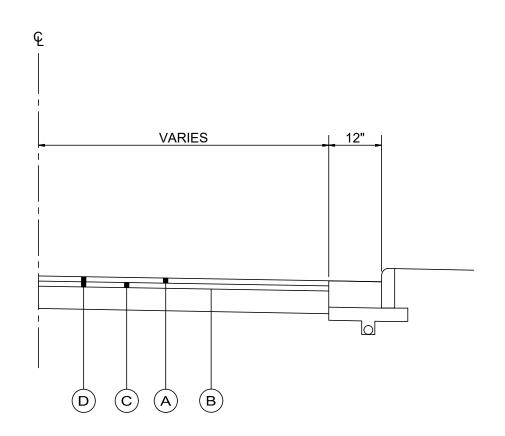




CURB & GUTTER REPLACEMENT DETAIL

LEGEND:

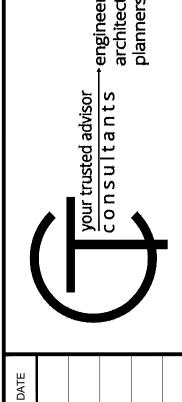
- A EXISTING PAVEMENT
- (B) ITEM 255 FULL DEPTH PAVEMENT SAWCUTTING
- © EXISTING CURB AND GUTTER TO BE REPLACED



PAVING SECTION

LEGEND:

- (A) ITEM 441 1-1/2" ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22
- (B) ITEM 407 NON-TRACKING TACK COAT (0.085 GAL./S.Y.)
- C ITEM 441 1-1/2" ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (448)
- (D) ITEM 254 3" PAVEMENT PLANING, ASPHALT CONCRETE



	SCALE: NTS	DESIGNED BY: MHA	DRAWN BY: ADG	CHECKED BY: DWW	
- CITY OF SUNBURY, OHIO - AS PER PLAN DETAILS					

CIVIL SHEET NAME **EXHIBIT** 12