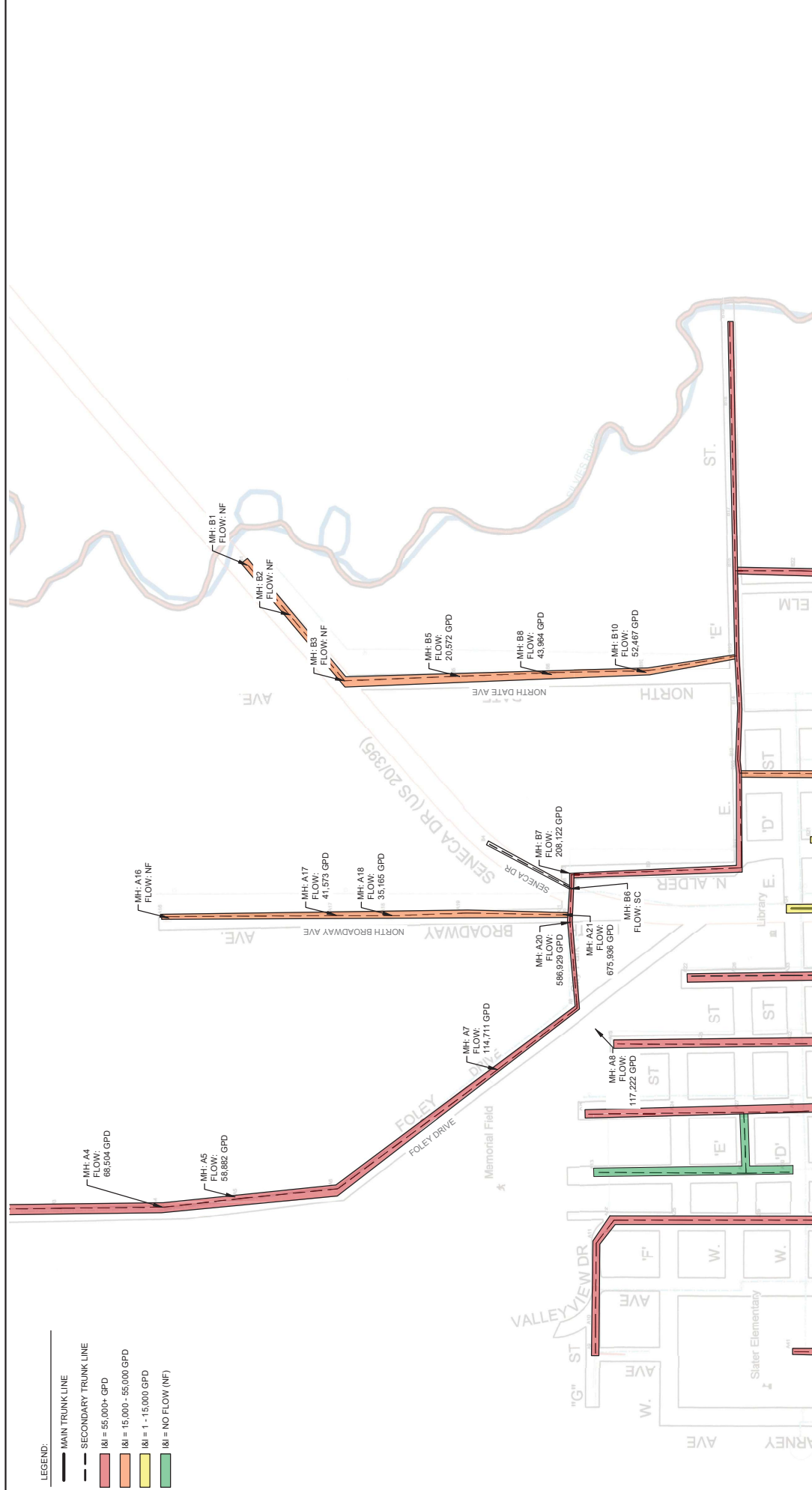




APPENDIX B

Flowrate Maps



DESIGNED: ###	SUB SHEET NO.	TITLE OF SHEET	DATE: JUN 2024
DRAWN BY: S. CO-HOA	C1.1	N FLOWS BURNS I&I STUDY BURNS, OR	PROJECT NO: BRC2-1032
DESIGNED: C			SHEET 2 OF 7
DWG. CC: ###			



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321 N. MAIN, PAVETTE, OHIO

[illegible]

- LEGEND:
- MAIN TRUNK LINE
 - SECONDARY TRUNK LINE
 - I&I = 95,000+ GPD
 - I&I = 15,000 - 95,000 GPD
 - I&I = 1 - 15,000 GPD
 - I&I = NO FLOW (NF)



REVISIONS

NO. DATE BY

DESCRIPTION

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DESIGNED BY: S. OCHOA

DRAWN BY: S. OCHOA

CHECKED BY: S. OCHOA

HECO ENGINEERS CONSULTANTS, INC.



DATE: JUN 2024

PROJECT NO: BR24-032

SHEET: 4 OF 7

DESIGNED: ###

DRAWN BY: S. OCHOA

CHECKED BY: S. OCHOA

HECO ENGINEERS CONSULTANTS, INC.

TITLE OF SHEET

NE FLOWS

BURNS I&I STUDY

BURNS, OR

SUB SHEET NO.

C1.3

DATE

JUN 2024

PROJECT NO

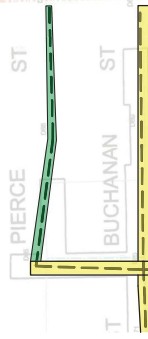
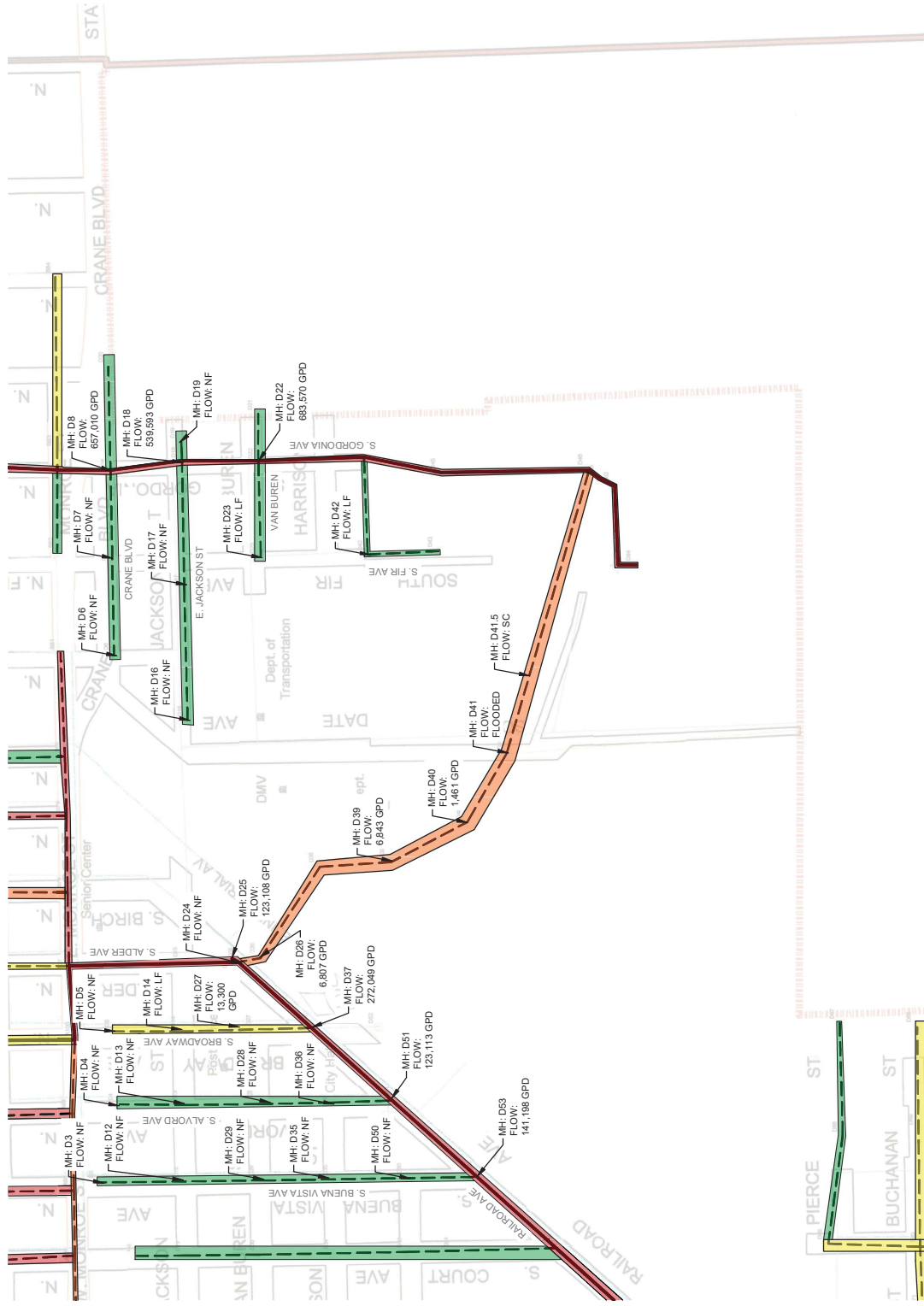
BR24-032

SHEET

4 OF 7

LEGEND:

- MAIN TRUNK LINE
- SECONDARY TRUNK LINE
- I&I = 55,000+ GPD
- I&I = 15,000 - 55,000 GPD
- I&I = 1 - 15,000 GPD
- I&I = NO FLOW (NF)



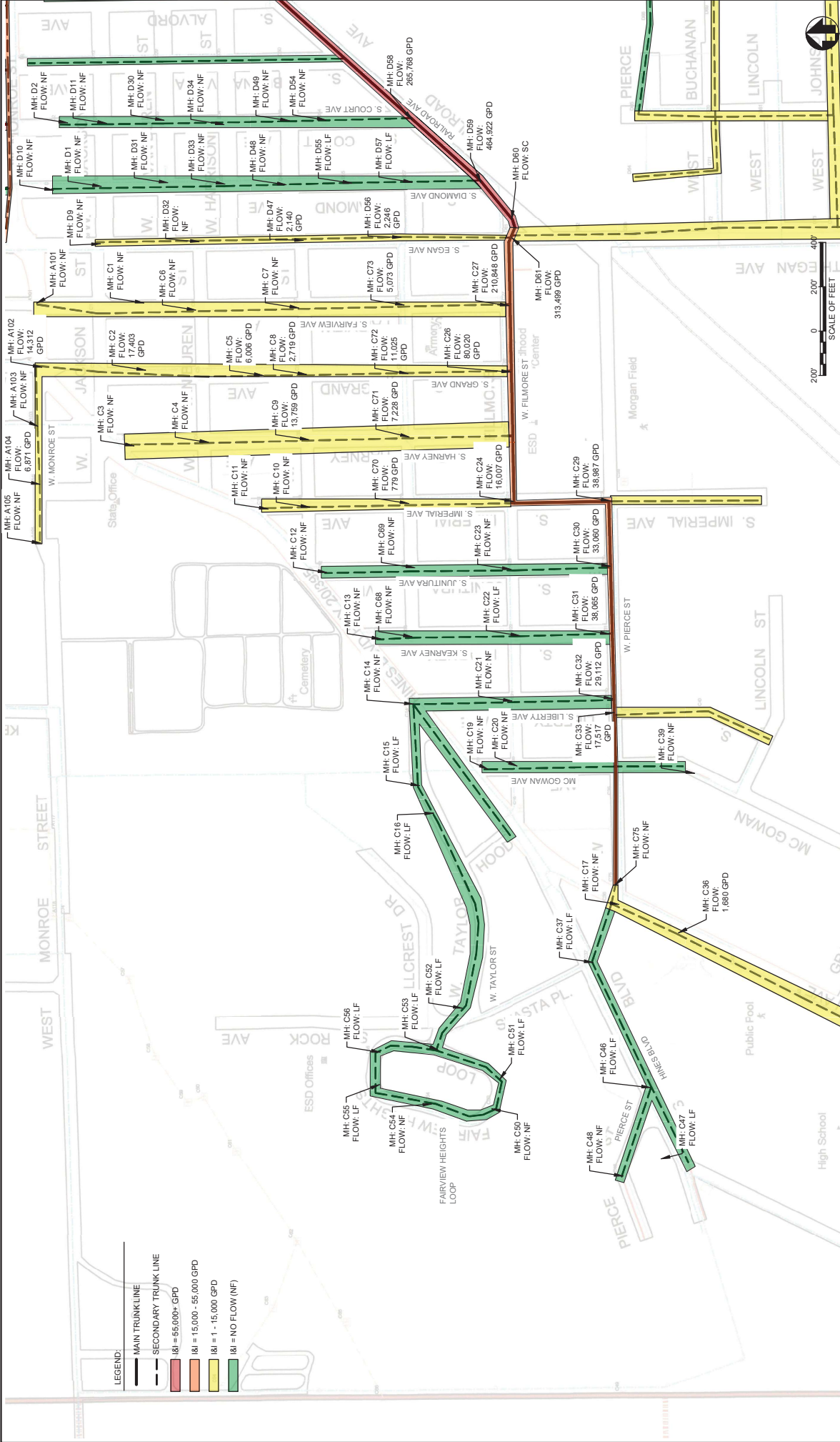
DESIGNED: ###		SUB SHEET NO. C14		DATE: JUN 2024	
DRAWN BY: S. OCHOA		PROJECT NO. BR24-0322		TITLE OF SHEET SE FLOWS	
DESIGN QC: ###		DWG QC: ###		BURNS I&I STUDY	
				BURNS, OR	
				SHEET 5 OF 7	

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OSCAR A. OCHOA, P.E.
HECO ENGINEERS CORPORATE OFFICE
32 N. MAIN, PORTLET, OREGON

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NO	DESCRIPTION





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DATE

BY

REVISIONS

DESCRIPTION

DESIGNED: ###

DRAWN BY: S. OCHOA

DESIGN QC: ###

DWG QC: ###

SUB SHEET NO: C1.5

TITLE OF SHEET: SW FLOWS BURNS I&I STUDY BURNS, OR

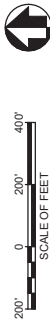
DATE: JUN 2024

PROJECT NO: BR-24-0022

SHEET: 6 OF 7

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DRAWN BY: S. OCHOA			PROJECT NO: BR24-0322	
DESIGN QC: ###			SHEET 7 OF 7	
DWG QC: ###				

S. FLOWS	
BURNS I&I STUDY	
BURNS, OR	

C1.6	
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