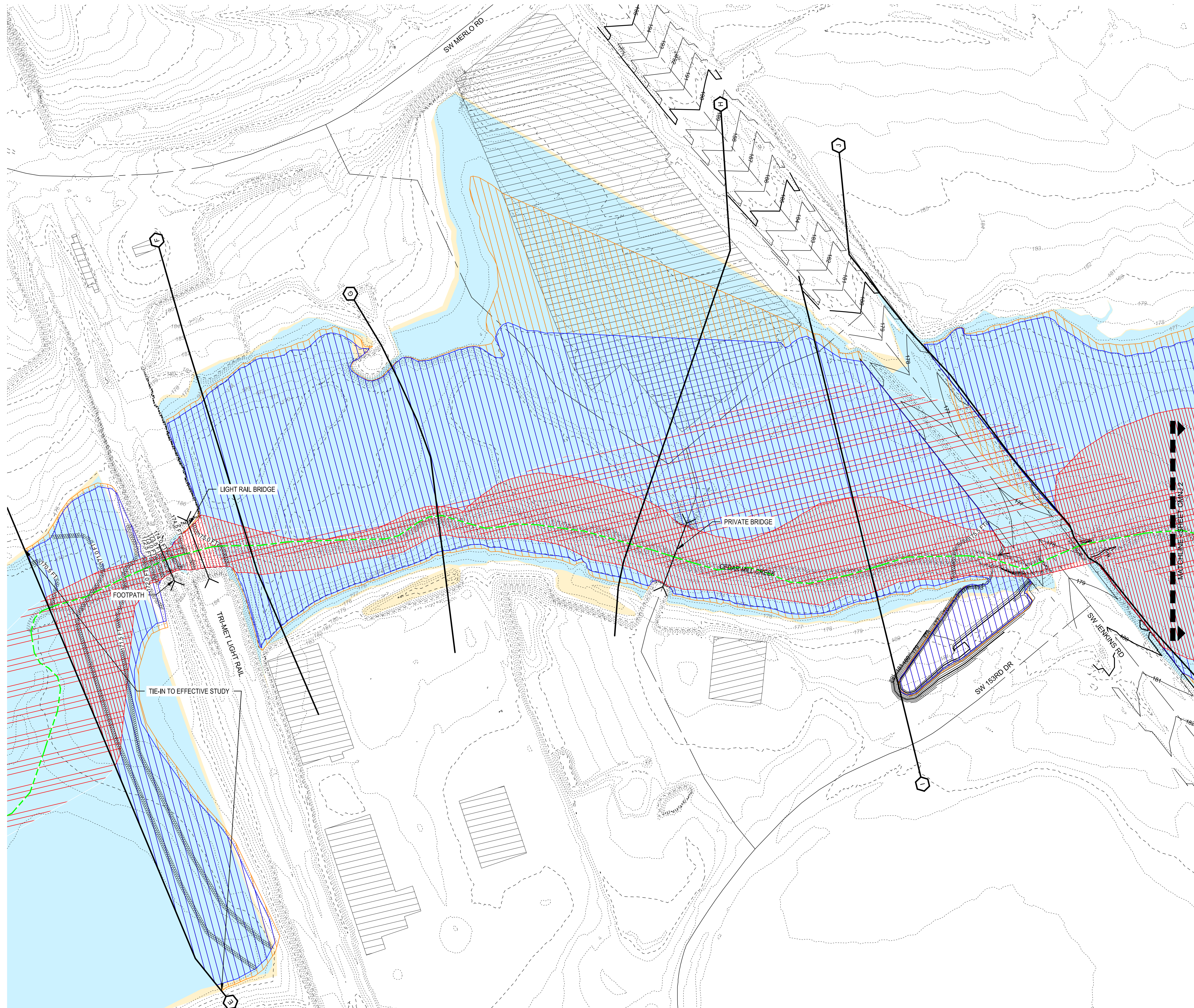


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LEGEND

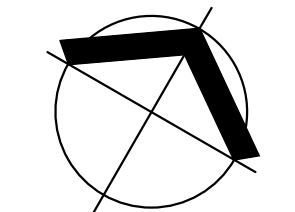
	- ROAD CENTERLINE
	- PROPOSED MAJOR CONTOURS
	- PROPOSED MINOR CONTOURS
	- EXISTING MAJOR CONTOURS
	- EXISTING MINOR CONTOURS
	- BUILDING FACE

EFFECTIVE FLOODPLAIN MAPPING

	- EFFECTIVE CROSS-SECTION
	- EFFECTIVE PROFILE BASELINE
	- REGULATORY FLOODWAY
	- 1% ANNUAL CHANCE FLOODPLAIN
	- 0.2% ANNUAL CHANCE FLOODPLAIN

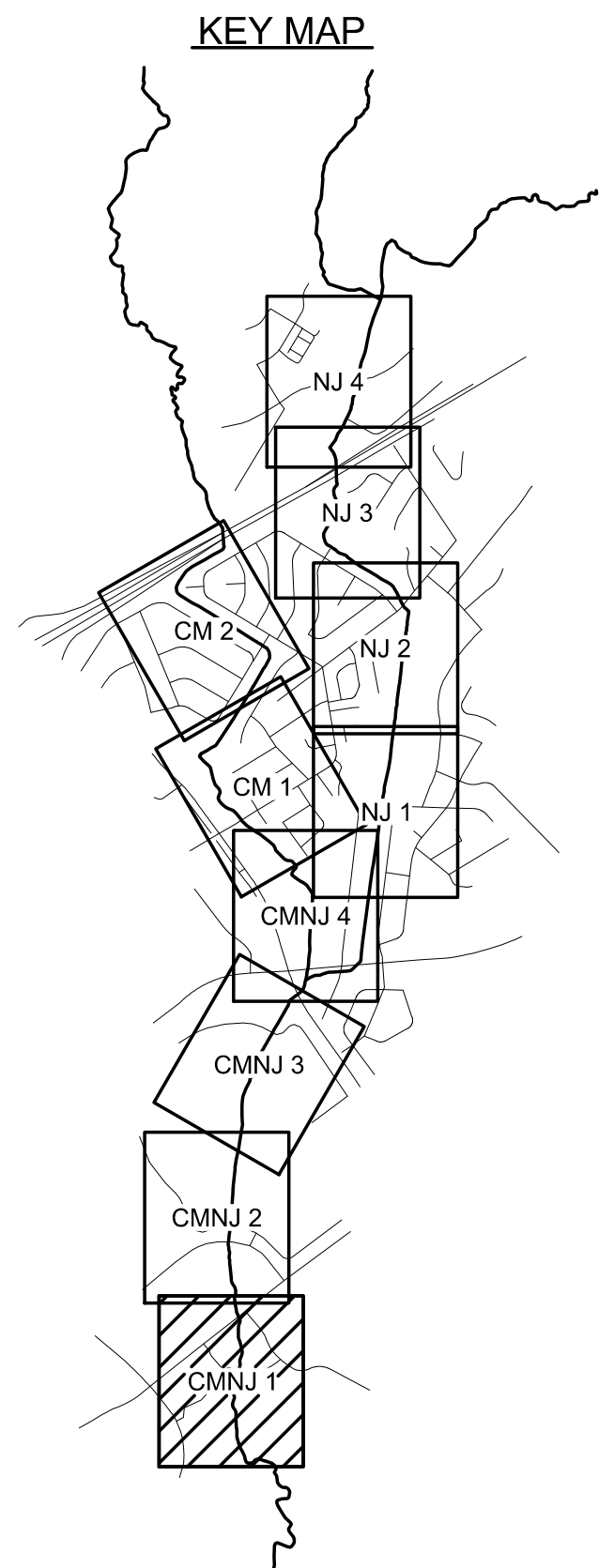
PROPOSED FLOODPLAIN MAPPING

	- MODEL BASE FLOOD ELEVATION
	- FLOODWAY
	- 1% ANNUAL CHANCE FLOODPLAIN
	- 0.2% ANNUAL CHANCE FLOODPLAIN



HORIZONTAL DATA
 OREGON STATE PLANE NORTH PROJECTED COORDINATE SYSTEM
 DATUM: NORTH AMERICAN DATUM OF 1983
 PROJECTION: LAMBERT CONIC CONFORMAL
 UNITS: INTERNATIONAL FEET
 SPHEROID: GRS1980

VERTICAL DATA
 DATUM: NATIONAL GEODETIC VERTICAL DATUM OF 1927



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TOPOGRAPHIC WORK MAP
CEDAR MILL CREEK CLOMR
 WASHINGTON COUNTY
 BEAVERTON, OREGON

#	DATE	DESCRIPTION

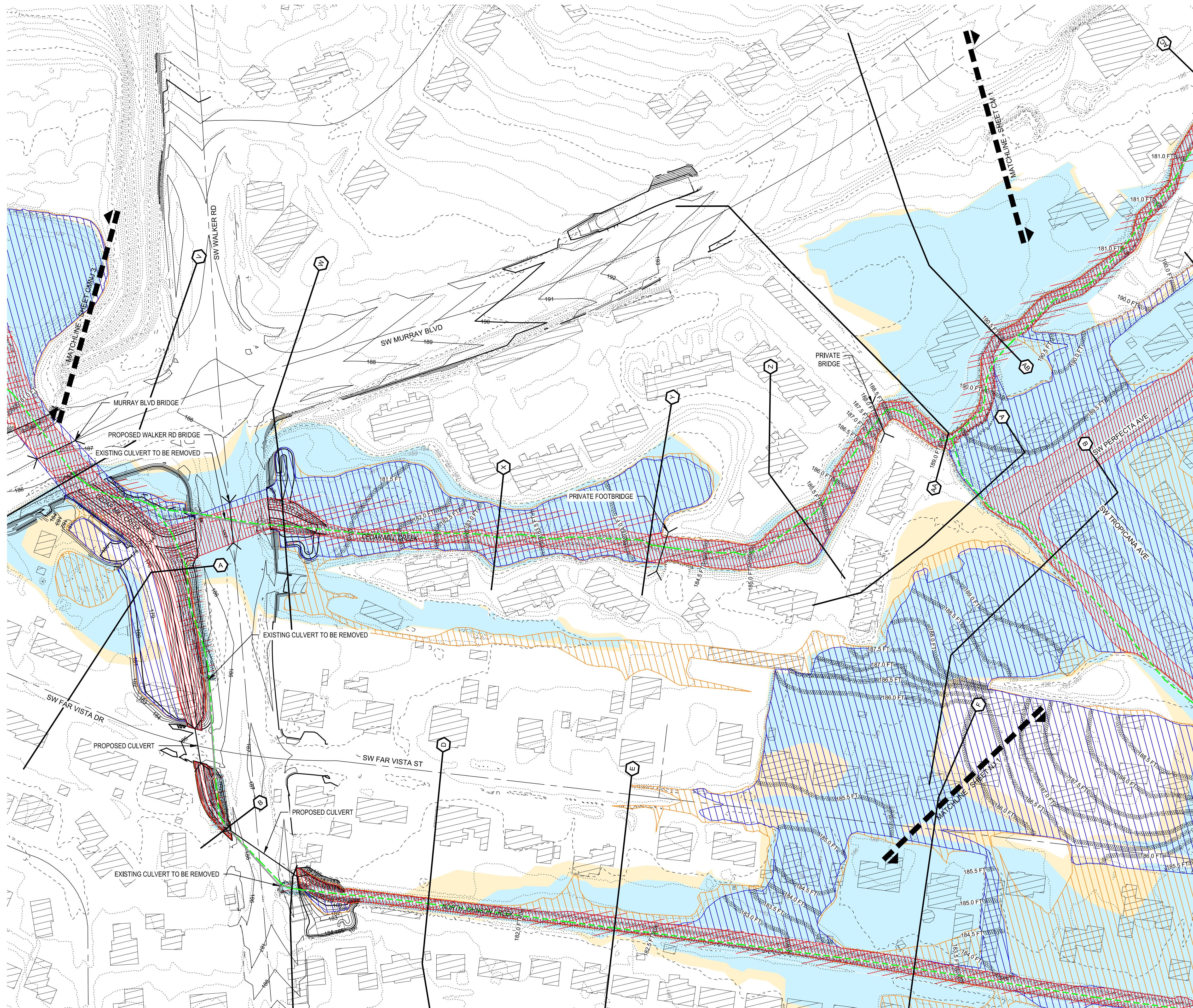


DATE	11/6/2020
DRAWN	I DEC
DESIGNED	I DEC
CHECKED	I CJ
PROJECT #	21611820

SHEET TITLE
CEDAR MILL DS 1
 SHEET NUMBER
CMNJ 1
 LAND USE #

DRAFT

Plot Stamp: 11/4/2020 4:05:56 PM - Daniel Child
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LEGEND

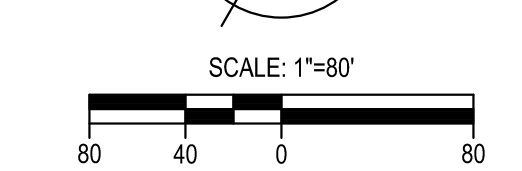
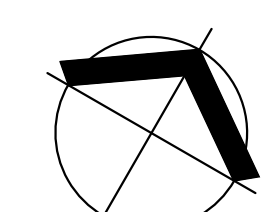
- ROAD CENTERLINE
- 100 — PROPOSED MAJOR CONTOURS
- 101 — PROPOSED MINOR CONTOURS
- 100 - - - - - EXISTING MAJOR CONTOURS
- 101 - - - - - EXISTING MINOR CONTOURS
- ▨ BUILDING FACE

EFFECTIVE FLOODPLAIN MAPPING

- A — EFFECTIVE CROSS-SECTION
- EFFECTIVE PROFILE BASELINE
- ▨ REGULATORY FLOODWAY
- ▨ -1% ANNUAL CHANCE FLOODPLAIN
- ▨ -0.2% ANNUAL CHANCE FLOODPLAIN

PROPOSED FLOODPLAIN MAPPING

- ▨ MODEL BASE FLOOD ELEVATION
- ▨ FLOODWAY
- ▨ -1% ANNUAL CHANCE FLOODPLAIN
- ▨ -0.2% ANNUAL CHANCE FLOODPLAIN



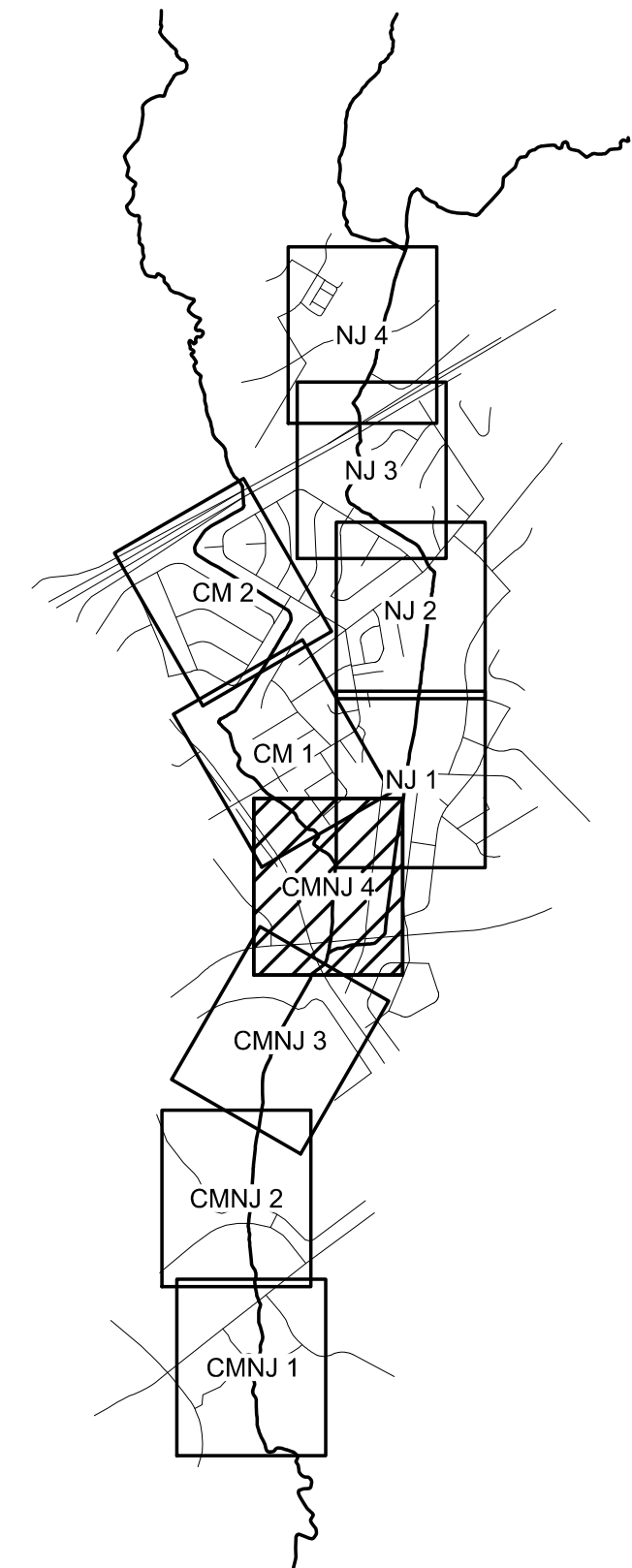
HORIZONTAL DATA

OREGON STATE PLANE NORTH PROJECTED COORDINATE SYSTEM
 DATUM: NORTH AMERICAN DATUM OF 1983
 PROJECTION: LAMBERT CONIC CONFORMAL
 UNITS: INTERNATIONAL FEET
 SPHEROID: GRS1980

VERTICAL DATA

DATUM: NATIONAL GEODETIC VERTICAL DATUM OF 1927

KEY MAP

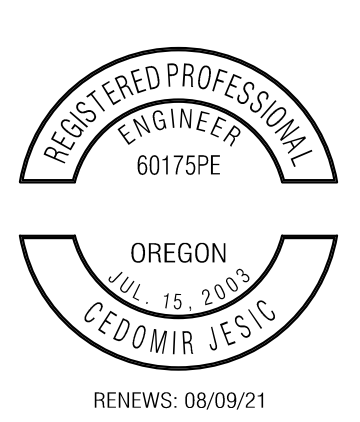


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TOPOGRAPHIC WORK MAP
CEDAR MILL CREEK CLOMR
 WASHINGTON COUNTY
 BEAVERTON, OREGON

#	DATE	DESCRIPTION



DATE	11/6/2020
DRAWN	I DEC
DESIGNED	I DEC
CHECKED	I CJ
PROJECT #	21611820
SHEET TITLE	CEDAR MILL DS 4
SHEET NUMBER	CMNJ 4
LAND USE #	

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LEGEND

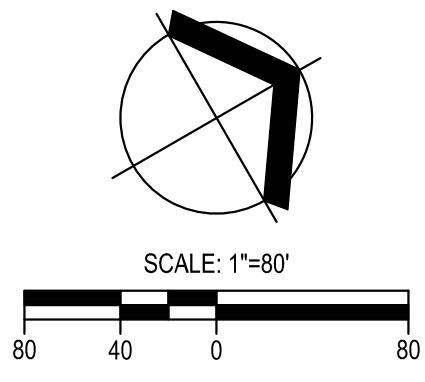
—	ROAD CENTERLINE
100	PROPOSED MAJOR CONTOURS
101	PROPOSED MINOR CONTOURS
100	EXISTING MAJOR CONTOURS
101	EXISTING MINOR CONTOURS
—	BUILDING FACE

EFFECTIVE FLOODPLAIN MAPPING

—	EFFECTIVE CROSS-SECTION
—	EFFECTIVE PROFILE BASELINE
—	REGULATORY FLOODWAY
—	-1% ANNUAL CHANCE FLOODPLAIN
—	-0.2% ANNUAL CHANCE FLOODPLAIN

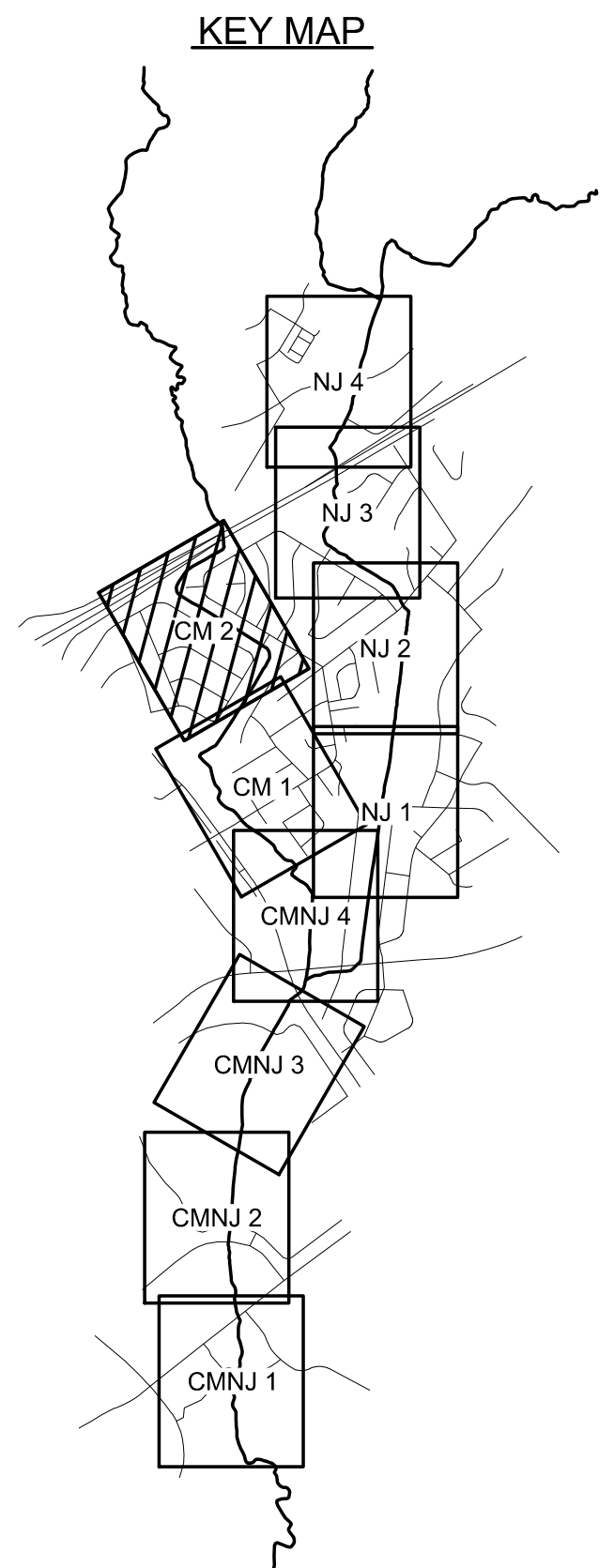
PROPOSED FLOODPLAIN MAPPING

—	MODEL BASE FLOOD ELEVATION
—	MODEL 1D CROSS-SECTION
—	INTERPOLATED 1D CROSS-SECTION
—	FLOODWAY
—	-1% ANNUAL CHANCE FLOODPLAIN
—	-0.2% ANNUAL CHANCE FLOODPLAIN



HORIZONTAL DATA
 OREGON STATE PLANE NORTH PROJECTED COORDINATE SYSTEM
 DATUM: NORTH AMERICAN DATUM OF 1983
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TOPOGRAPHIC WORK MAP
CEDAR MILL CREEK CLOMR
 WASHINGTON COUNTY
 BEAVERTON, OREGON

#	DATE	DESCRIPTION

REGISTERED PROFESSIONAL ENGINEER
 60175PE
 OREGON
 JUL 15 2003
 CEDMIR JESIC
 RENEWS: 08/09/21

DATE	11/6/2020
DRAWN	DEC
DESIGNED	DEC
CHECKED	CJ
PROJECT #	21611820

SHEET TITLE
CEDAR MILL US 2
 SHEET NUMBER
CM 2
 LAND USE #

DRAFT

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 File: W:\21611820\Civil_CLOMR\1182-CLOMR\WORKMAP.dwg, Tab: NJ 3



LEGEND

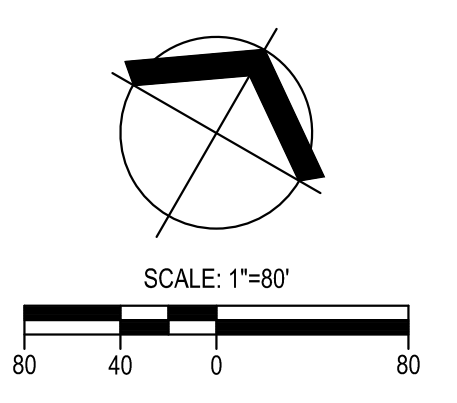
—	ROAD CENTERLINE
100	PROPOSED MAJOR CONTOURS
101	PROPOSED MINOR CONTOURS
100	EXISTING MAJOR CONTOURS
101	EXISTING MINOR CONTOURS
▨	BUILDING FACE

EFFECTIVE FLOODPLAIN MAPPING

—	EFFECTIVE CROSS-SECTION
—	EFFECTIVE PROFILE BASELINE
▨	REGULATORY FLOODWAY
▨	1% ANNUAL CHANCE FLOODPLAIN
▨	0.2% ANNUAL CHANCE FLOODPLAIN

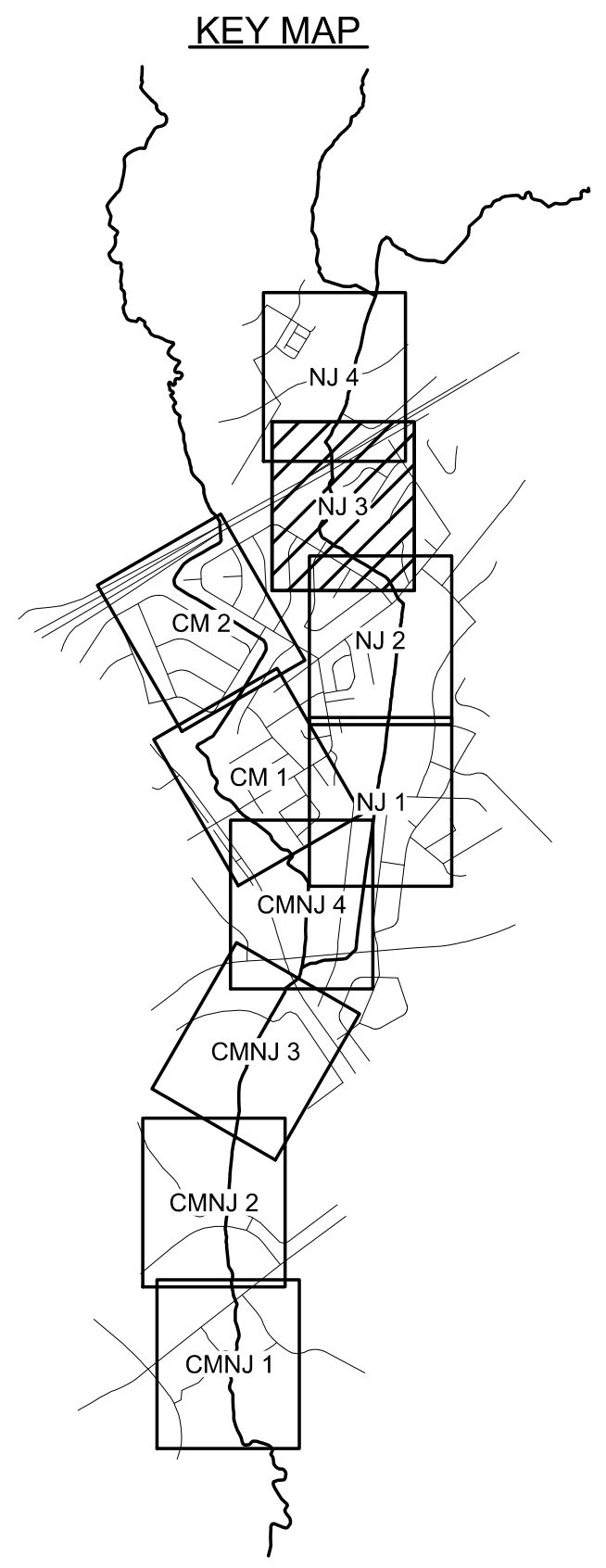
PROPOSED FLOODPLAIN MAPPING

▨	MODEL BASE FLOOD ELEVATION
▨	FLOODWAY
▨	1% ANNUAL CHANCE FLOODPLAIN
▨	0.2% ANNUAL CHANCE FLOODPLAIN



HORIZONTAL DATA
 OREGON STATE PLANE NORTH PROJECTED COORDINATE SYSTEM
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CEDAR MILL CREEK CLOMR
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#	DATE	DESCRIPTION

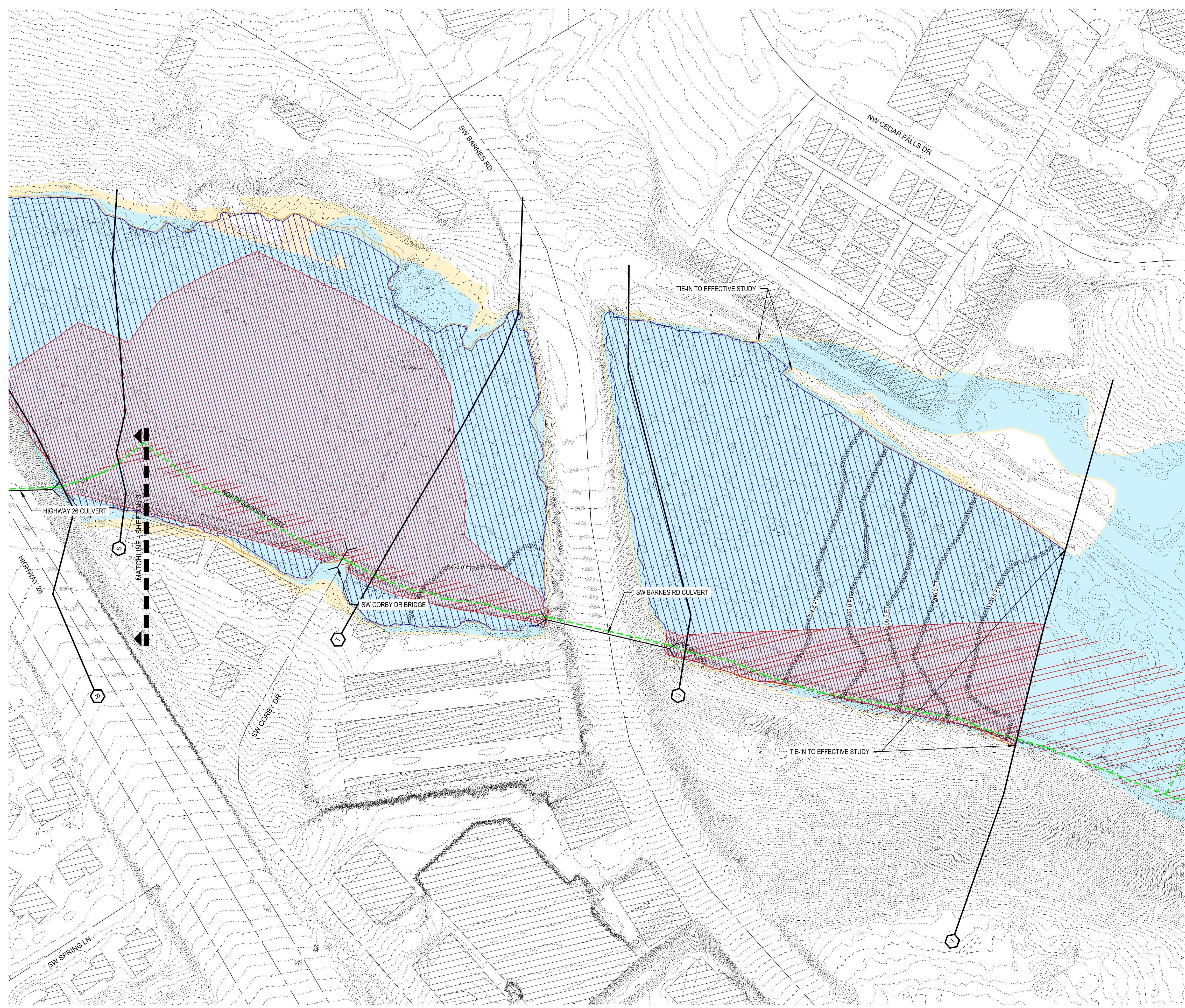


DATE	11/6/2020
DRAWN	I DEC
DESIGNED	I DEC
CHECKED	I CJ
PROJECT #	21611820

SHEET TITLE
N JOHNSON 3
 SHEET NUMBER
NJ 3
 LAND USE #

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Plot Stamp: 11/4/2020 4:09:26 PM - Daniel Child
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LEGEND

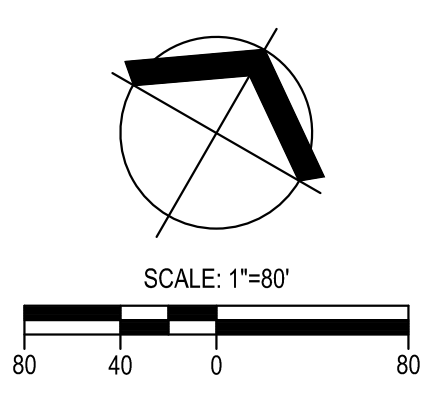
—	ROAD CENTERLINE
100	PROPOSED MAJOR CONTOURS
101	PROPOSED MINOR CONTOURS
- - -	EXISTING MAJOR CONTOURS
- - -	EXISTING MINOR CONTOURS
	BUILDING FACE

EFFECTIVE FLOODPLAIN MAPPING

—	EFFECTIVE CROSS-SECTION
—	EFFECTIVE PROFILE BASELINE
	REGULATORY FLOODWAY
Light Blue	1% ANNUAL CHANCE FLOODPLAIN
Yellow	0.2% ANNUAL CHANCE FLOODPLAIN

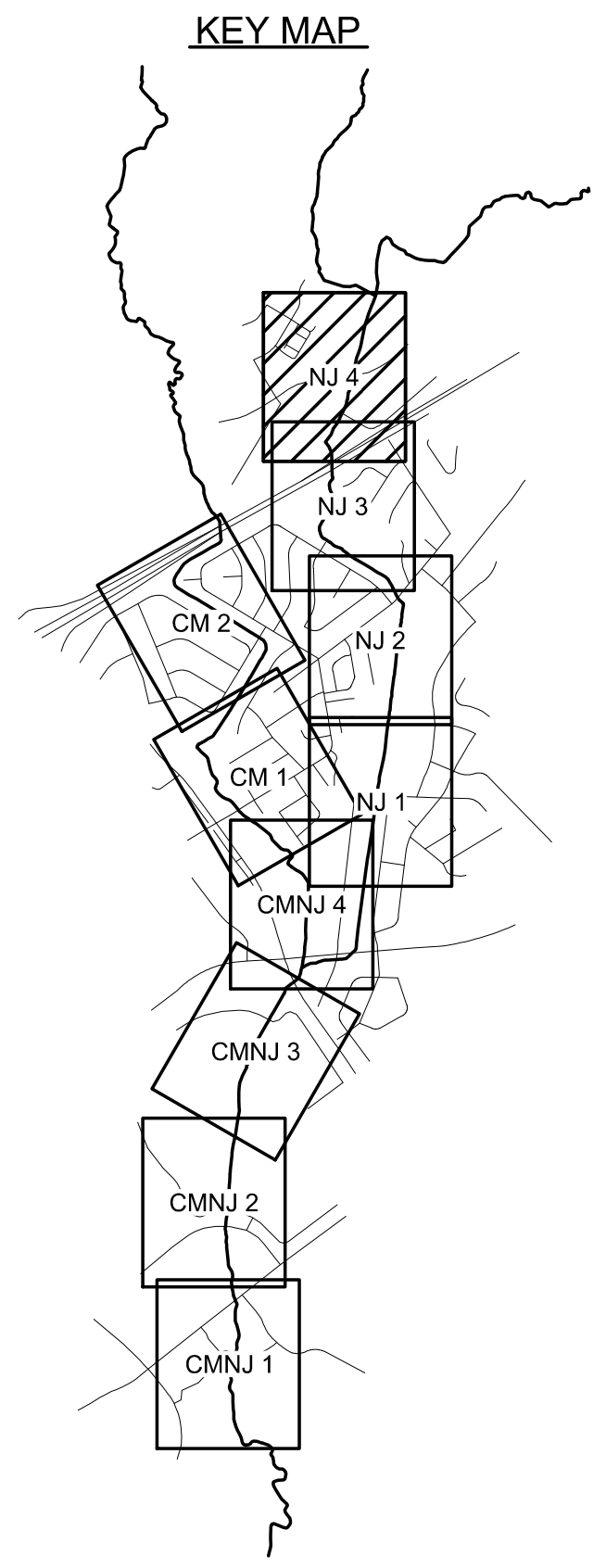
PROPOSED FLOODPLAIN MAPPING

	MODEL BASE FLOOD ELEVATION
Red Hatched	FLOODWAY
Blue Hatched	1% ANNUAL CHANCE FLOODPLAIN
Orange Hatched	0.2% ANNUAL CHANCE FLOODPLAIN



HORIZONTAL DATA
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 BEAVERTON, OREGON

#	DATE	DESCRIPTION



DATE	11/6/2020
DRAWN	I DEC
DESIGNED	I DEC
CHECKED	I CJ
PROJECT #	121611820

SHEET TITLE
N JOHNSON 4
 SHEET NUMBER
NJ 4
 LAND USE #

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