March.2022

SHEEP RIVER FLOOD HAZARD STUDY

OPEN WATER FLOOD INUNDATION MAP LIBRARY

Submitted to:

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Number: H/355730

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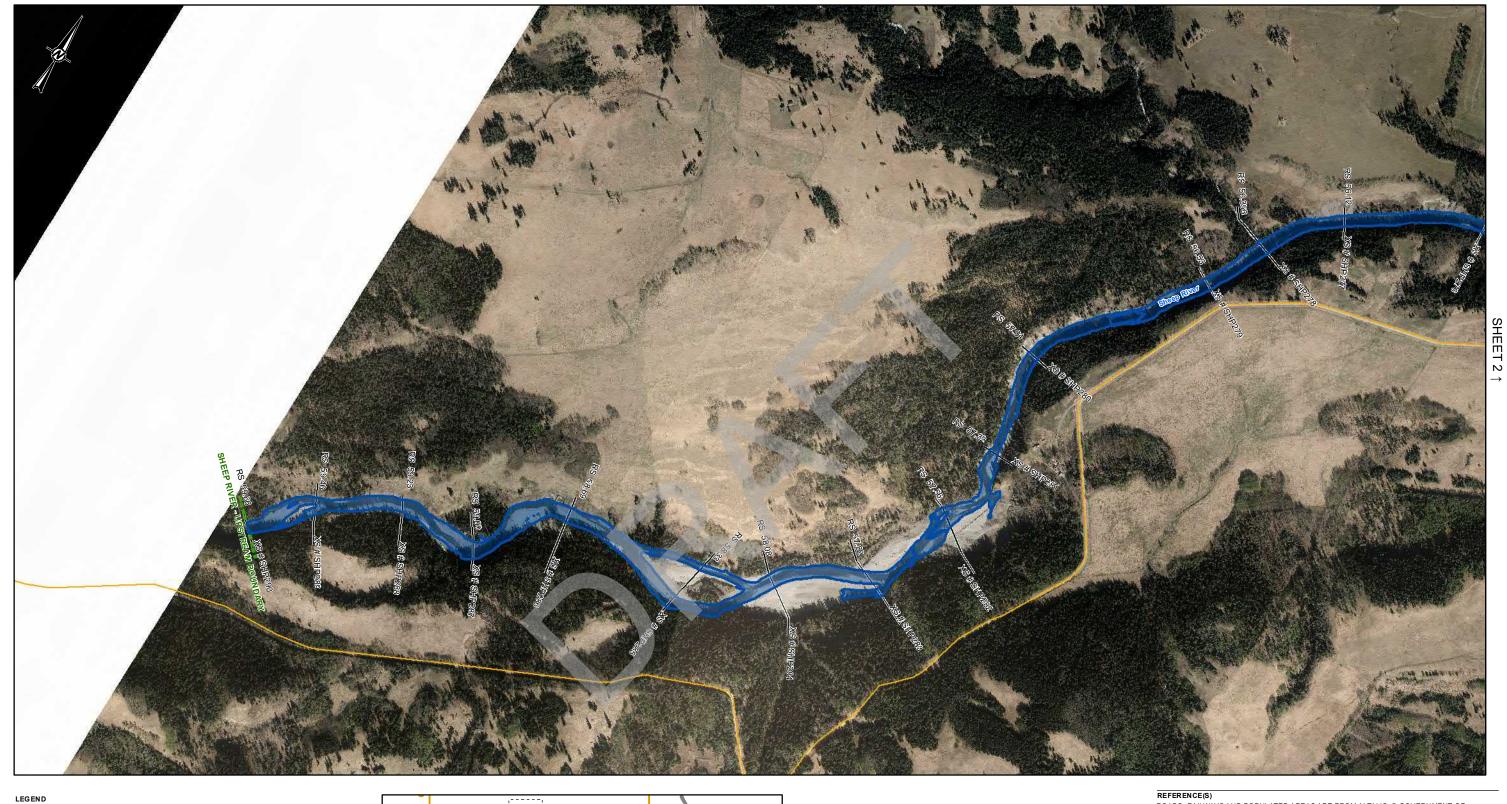


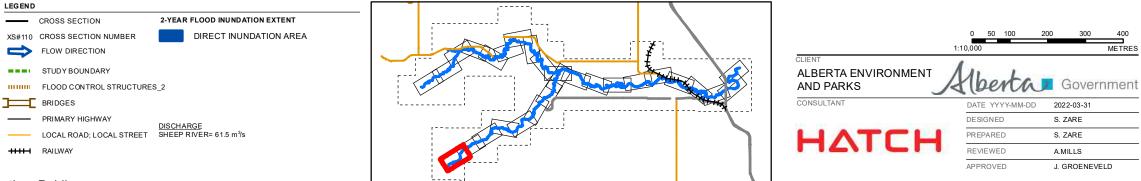
2-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28

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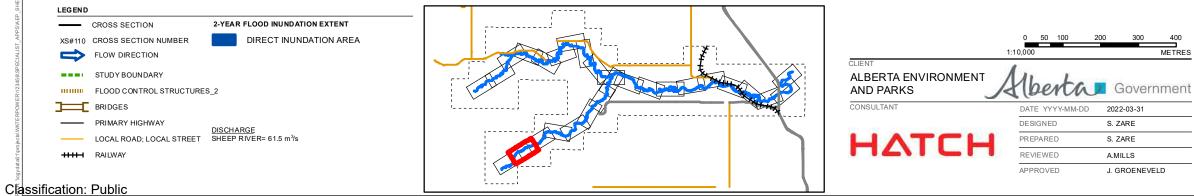
SHEEP RIVER FLOOD HAZARD STUDY

TITLE 2- YEAR FLOOD INUNDATION EXTENT

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PROJECT

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 2- YEAR FLOOD INUNDATION EXTENT

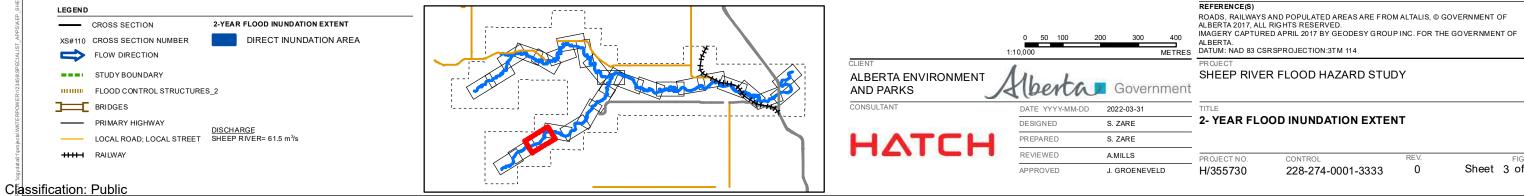
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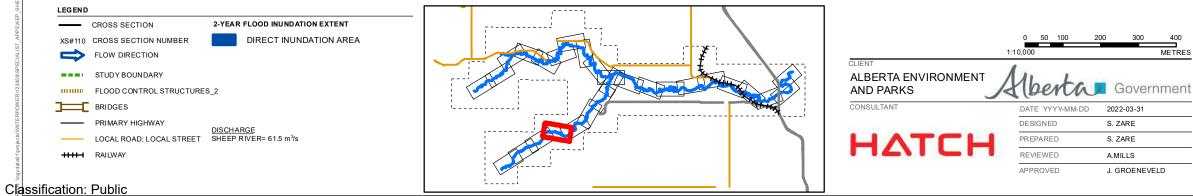
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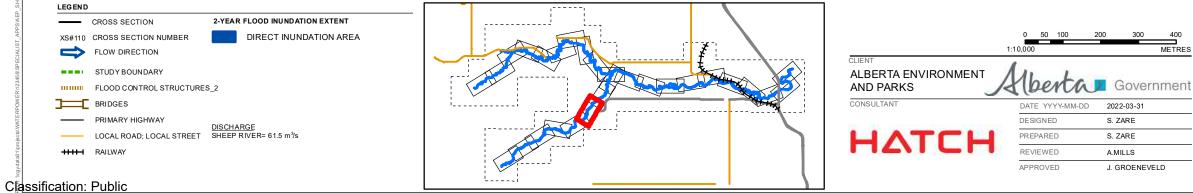
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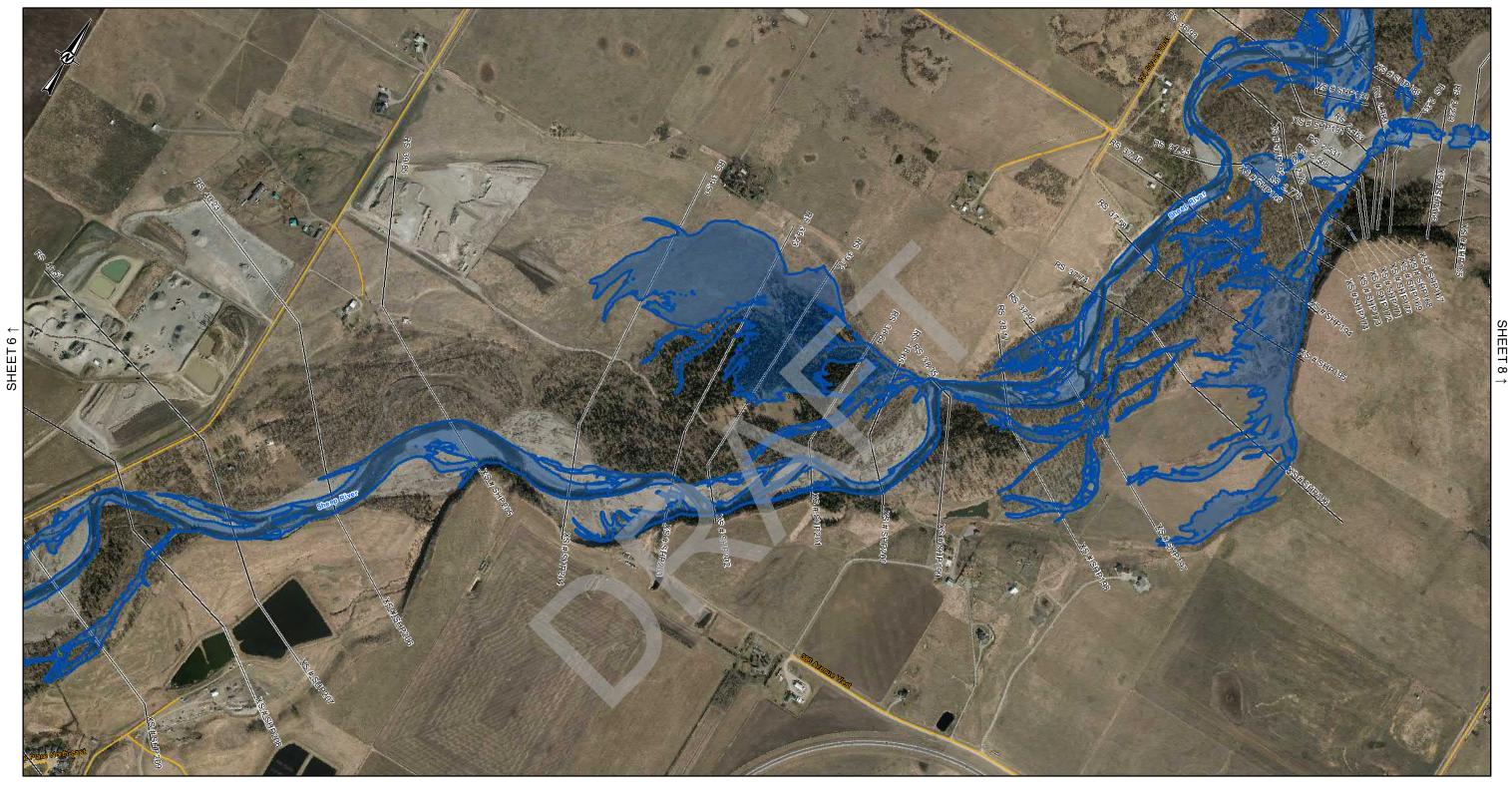
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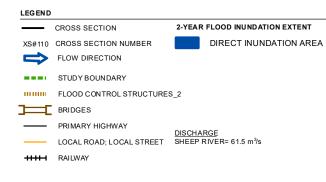
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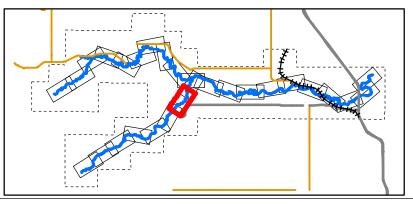
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ALBERTA ENVIRONMENT AND PARKS	Alberta	Government	PROJEC
CONSULTANT	DATE YYYY-MM-DD	2022-03-31	TITLE
ΗΔΤϹΗ	DESIGNED	S. ZARE	2- YE
	PREPARED	S. ZARE	
	REVIEWED	A.MILLS	PROJEC
	APPROVED	J. GROENEVELD	H/355

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SHEEP RIVER FLOOD HAZARD STUDY

2- YEAR FLOOD INUNDATION EXTENT

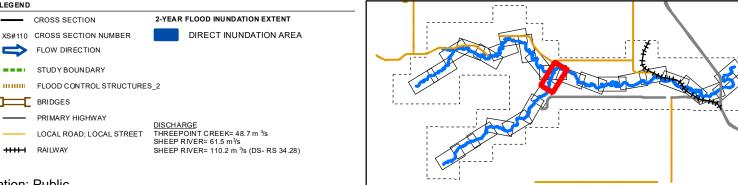
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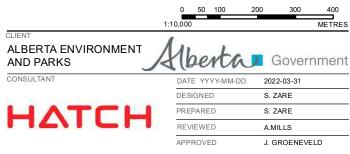
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BRIDGES

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Classification: Public



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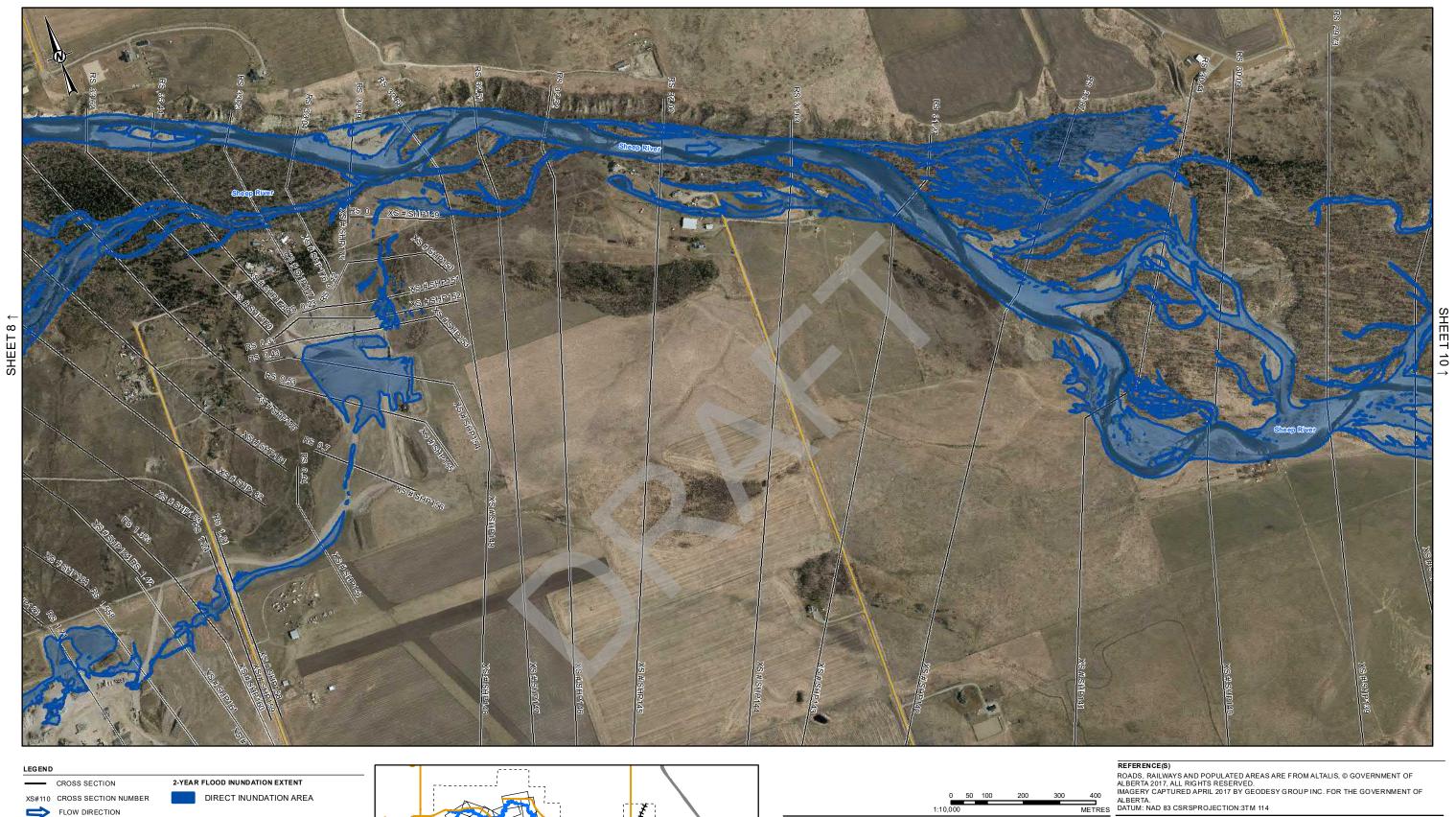
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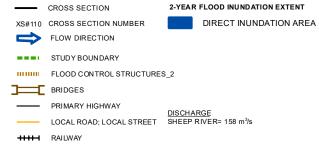
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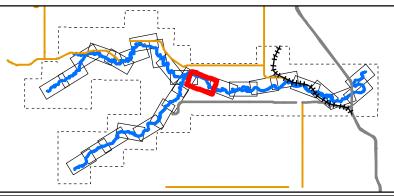
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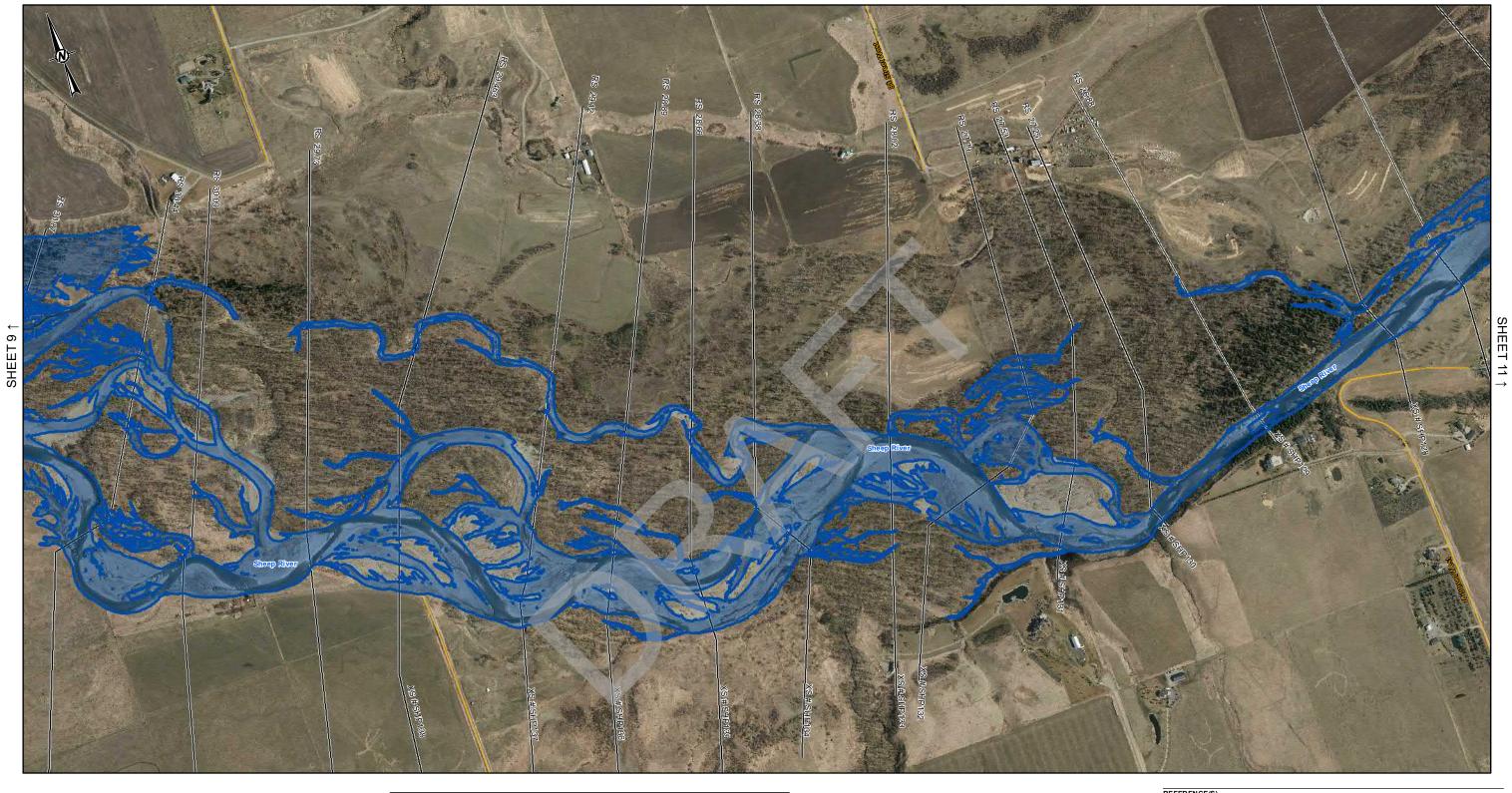
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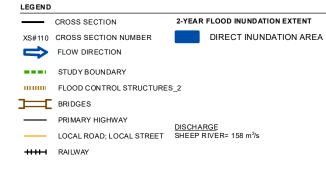
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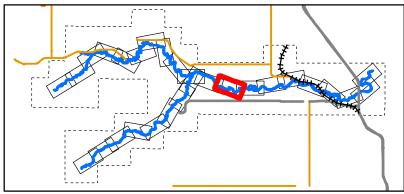
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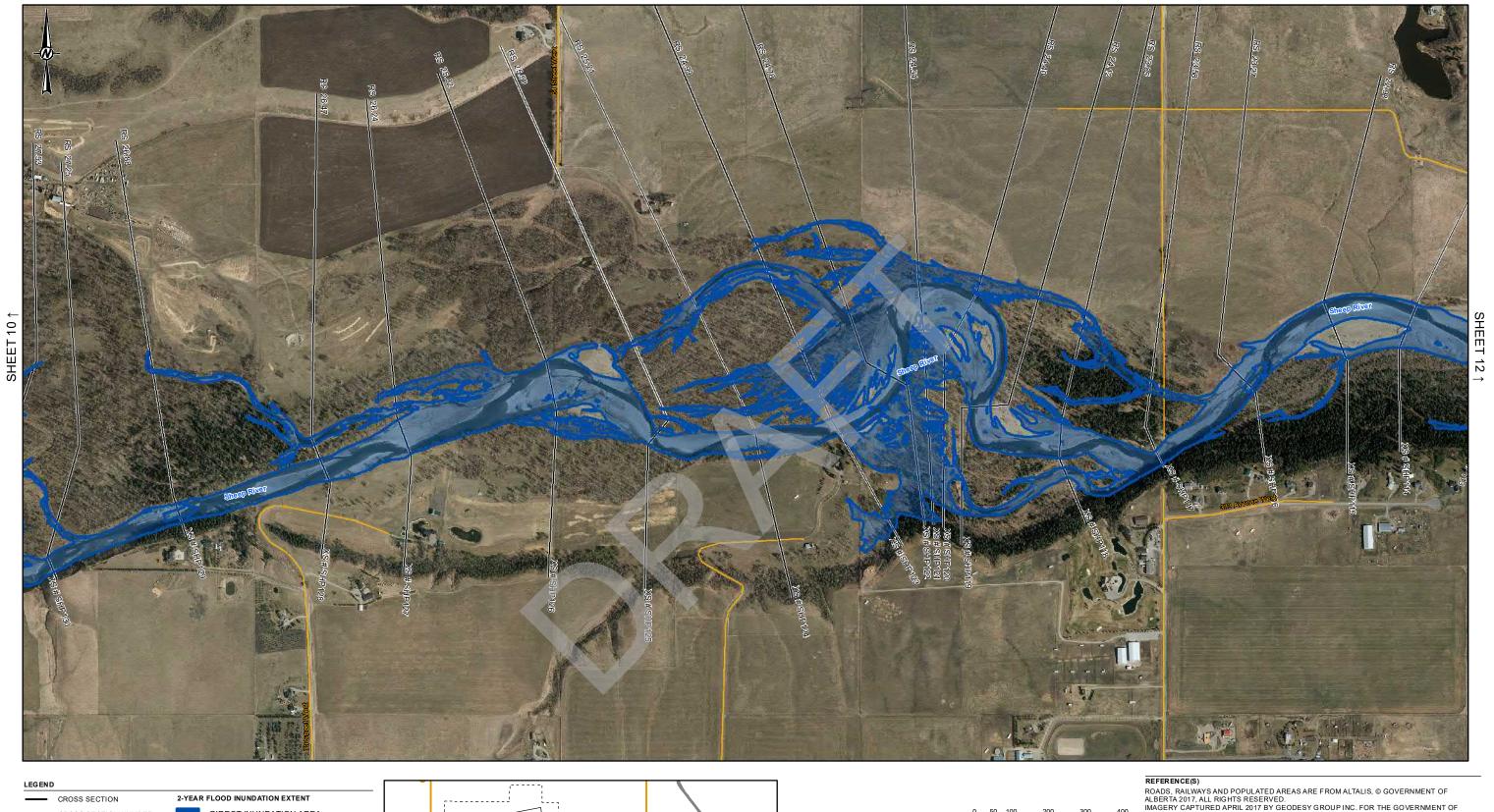
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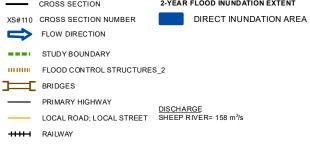
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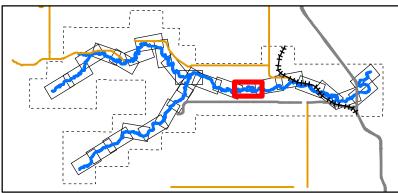
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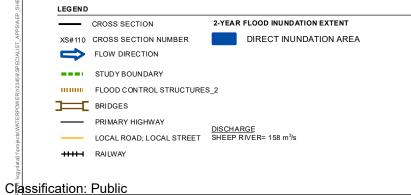
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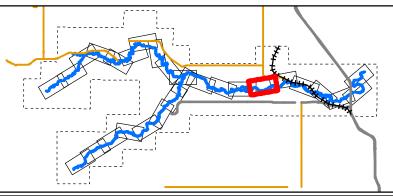
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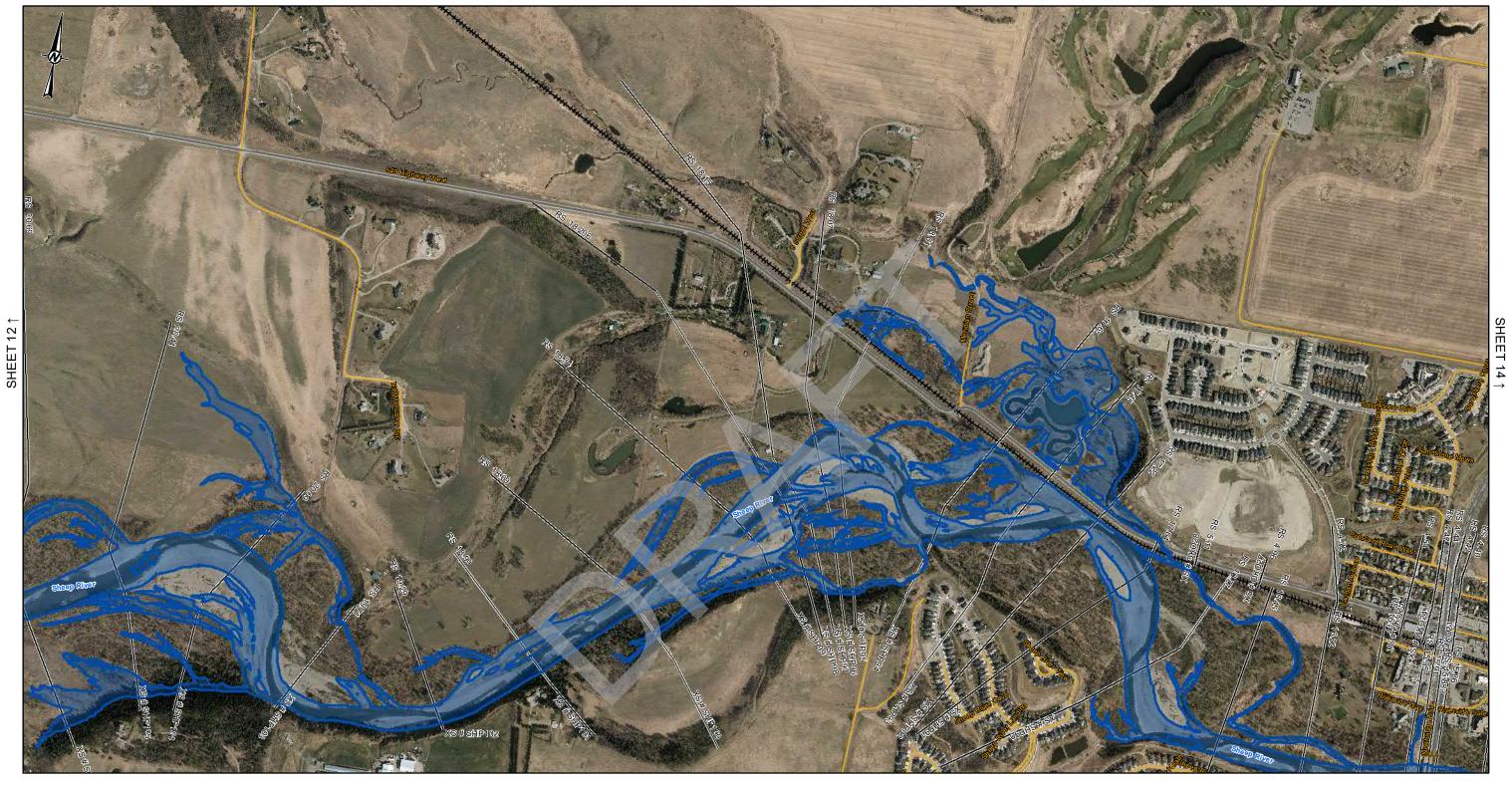
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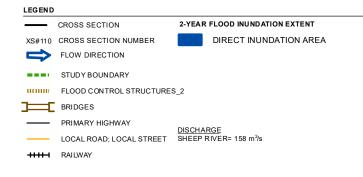
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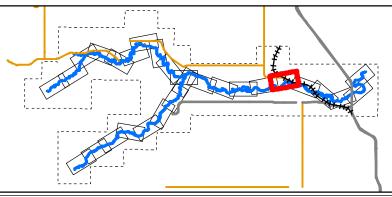
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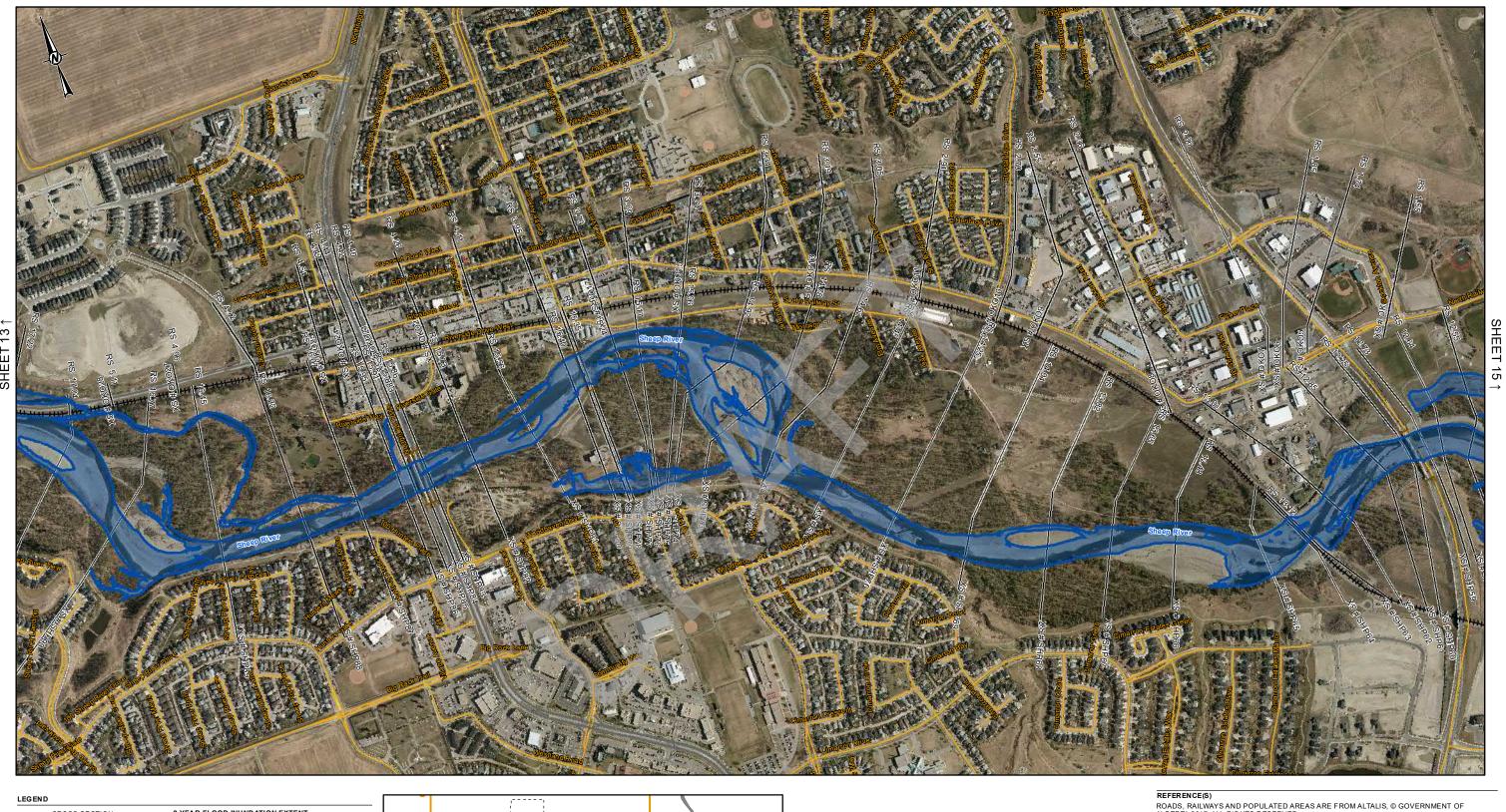
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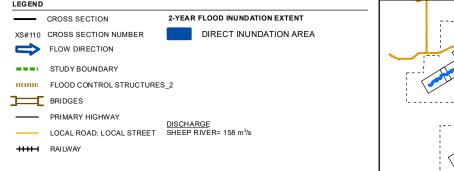
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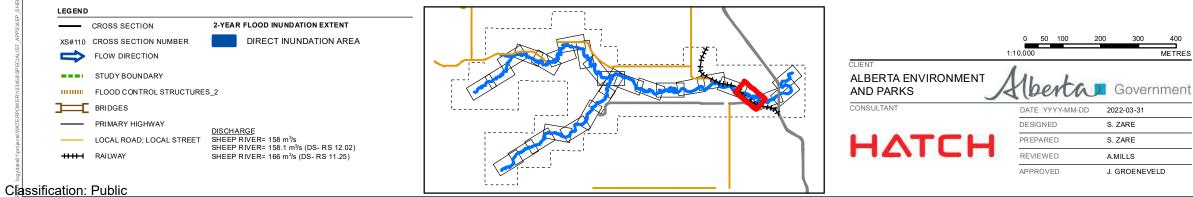
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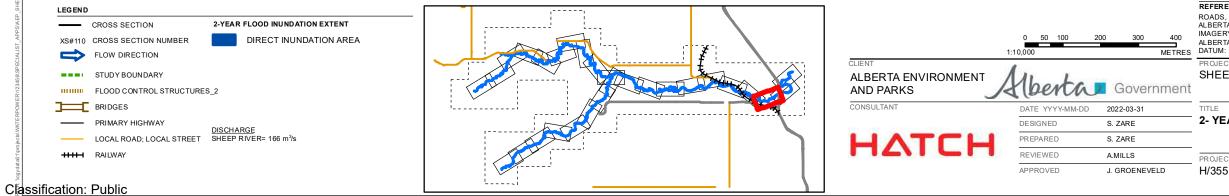
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2- YEAR FLOOD INUNDATION EXTENT

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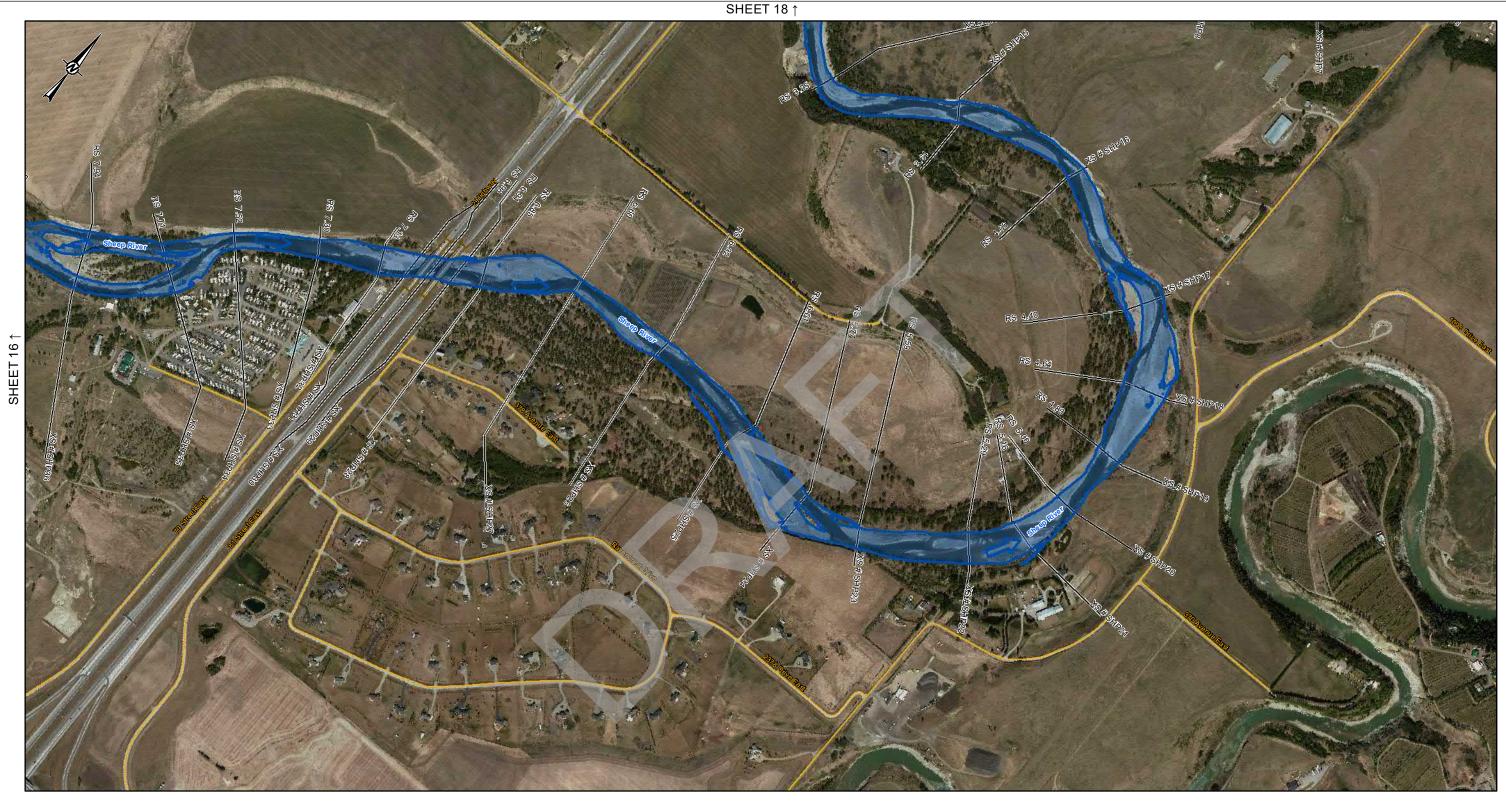
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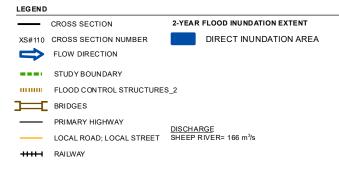
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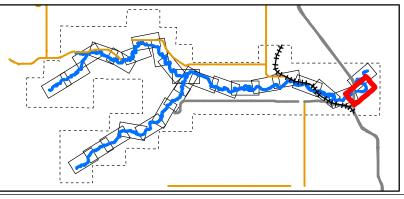
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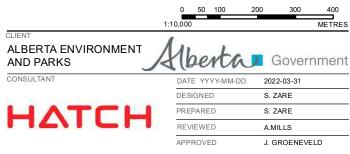
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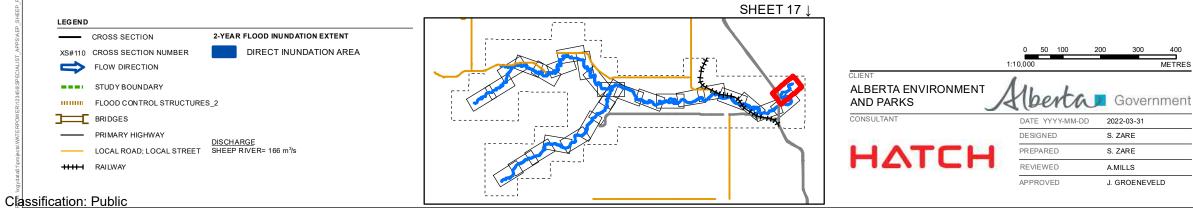
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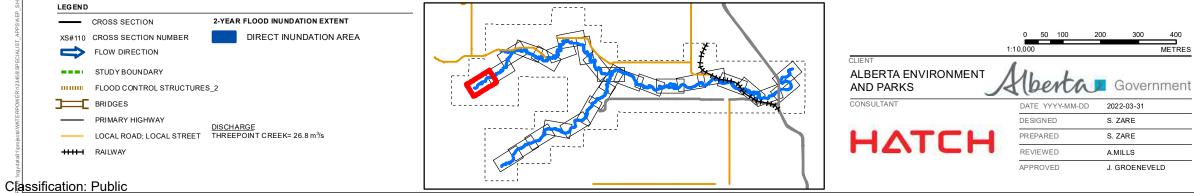
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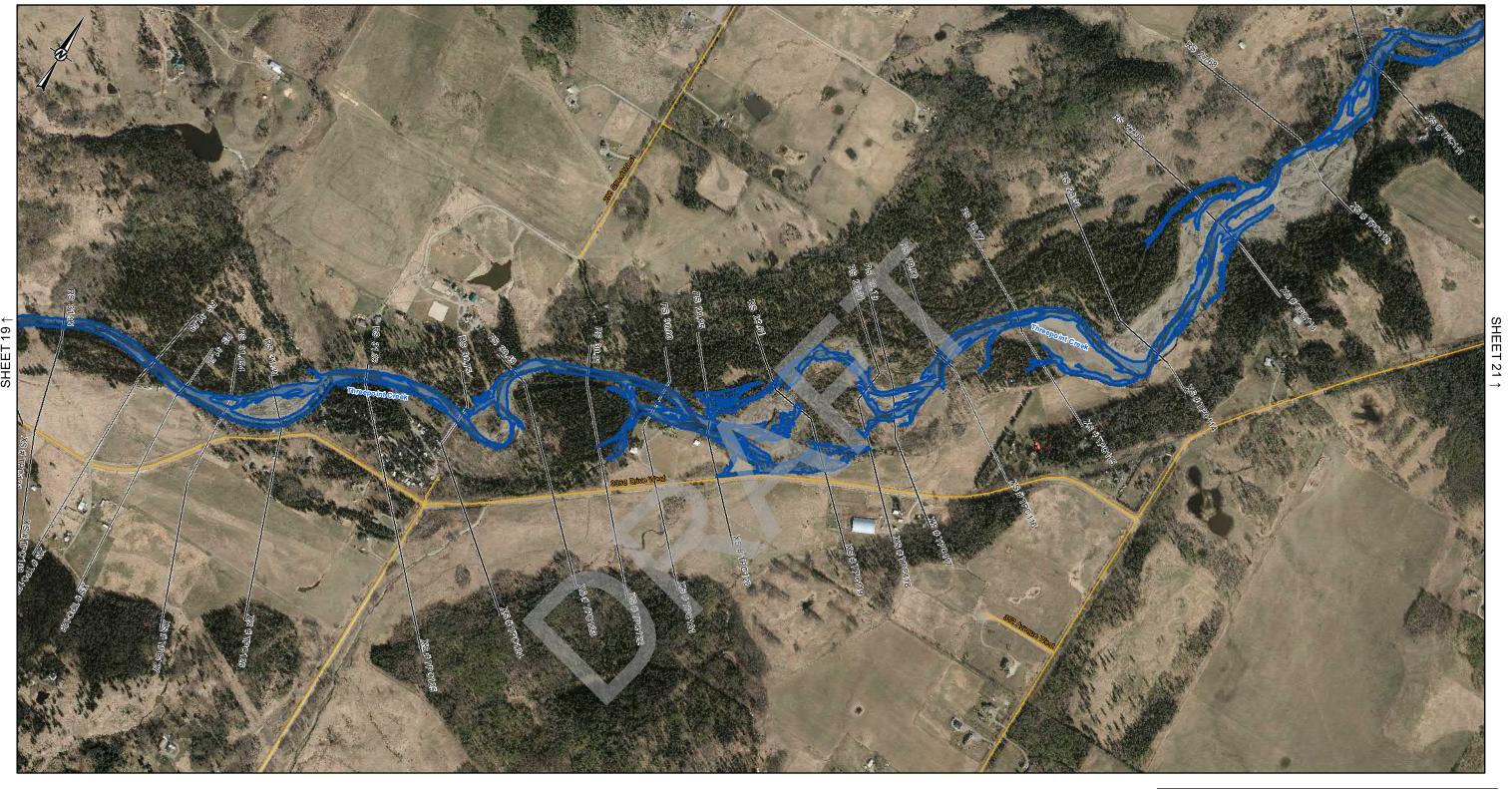
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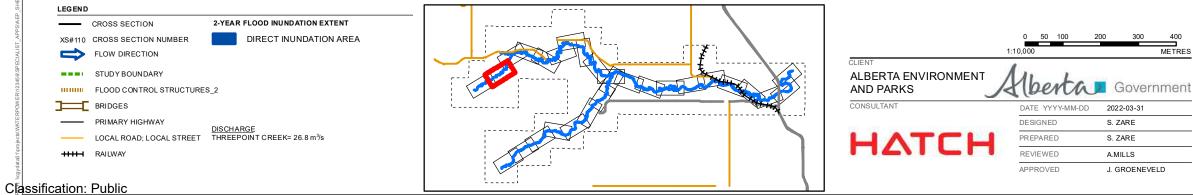
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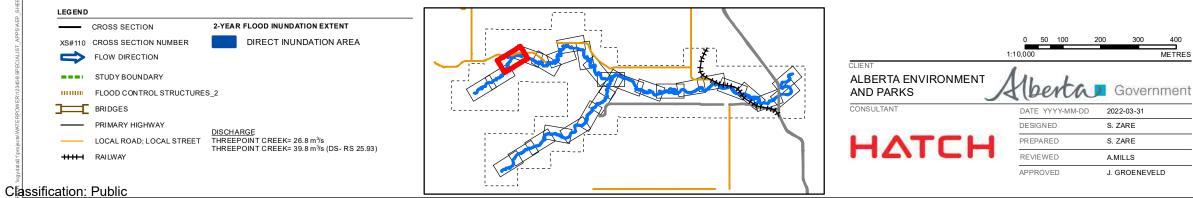
SHEEP RIVER FLOOD HAZARD STUDY

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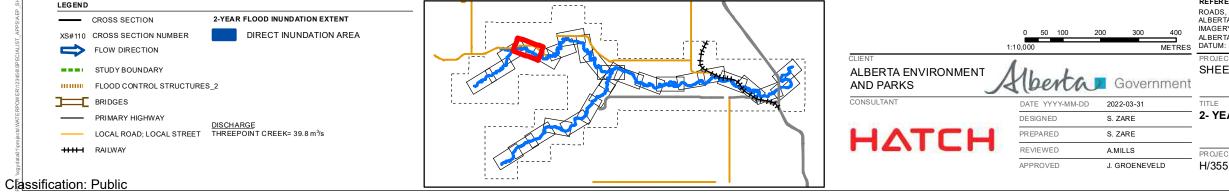
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LEGEND



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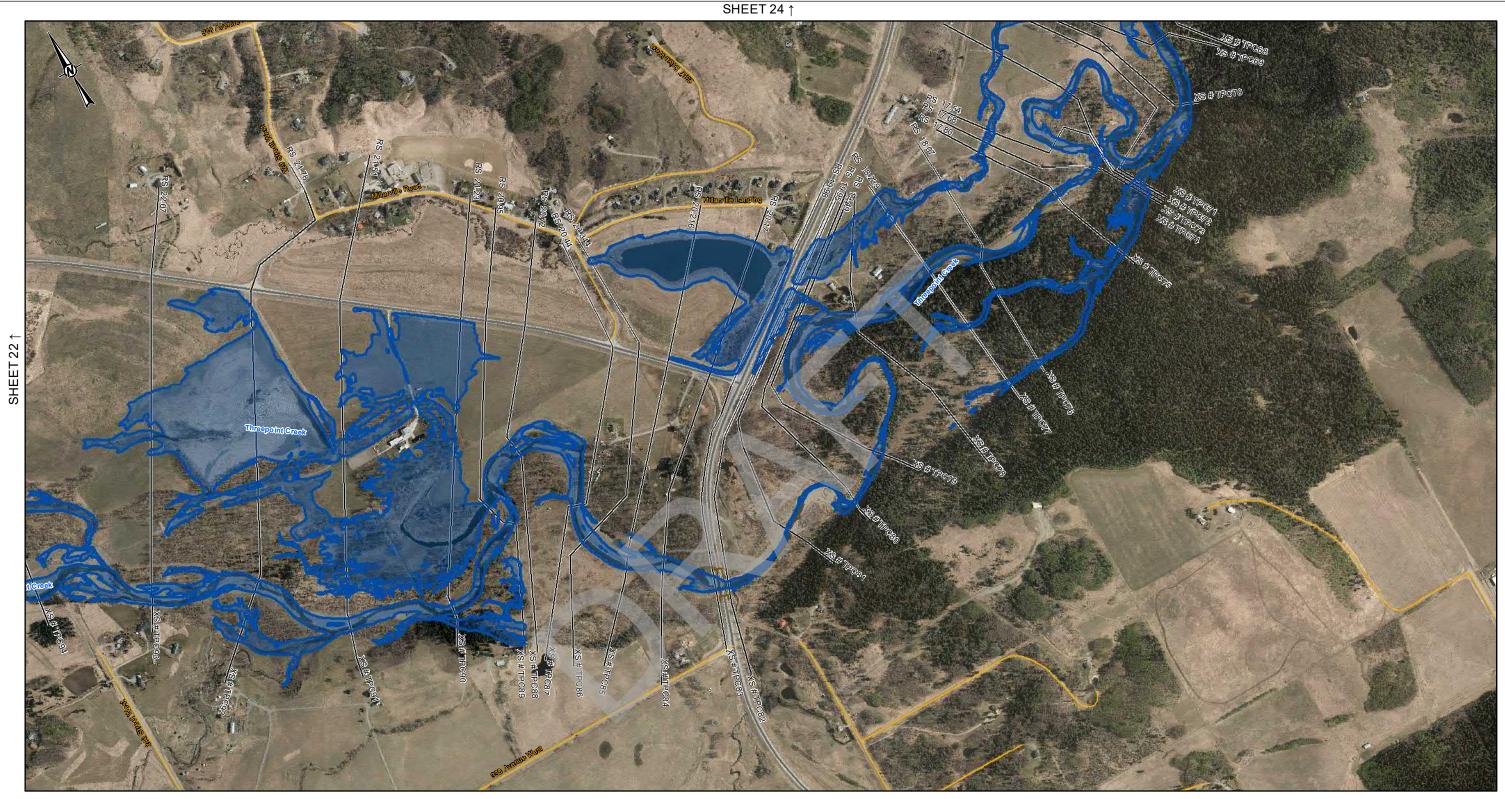
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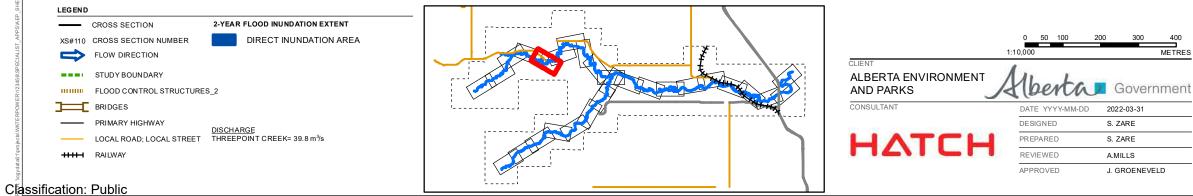
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2- YEAR FLOOD INUNDATION EXTENT

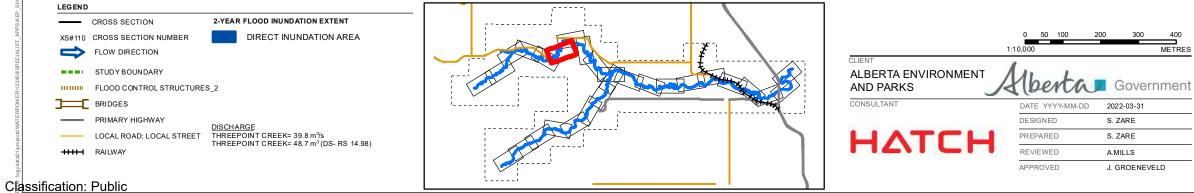
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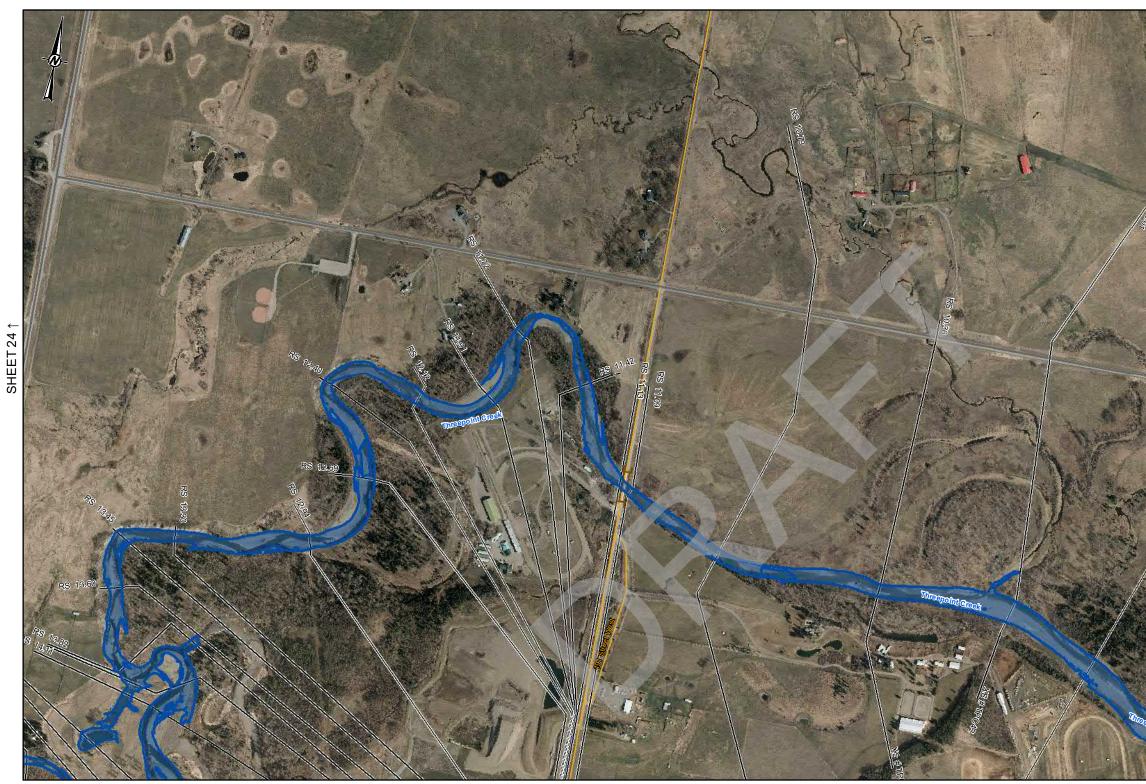
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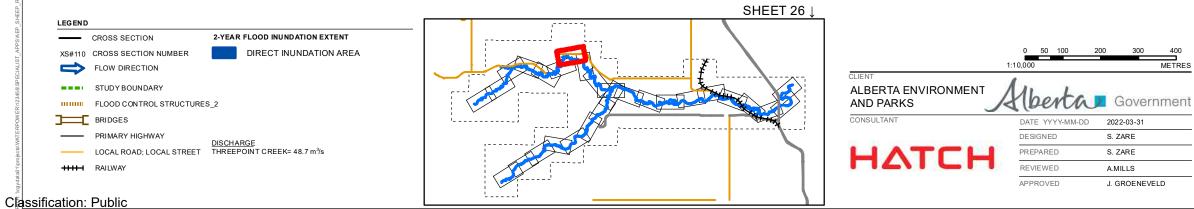
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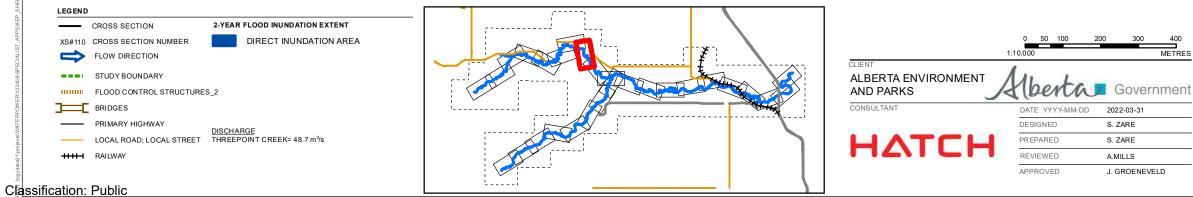
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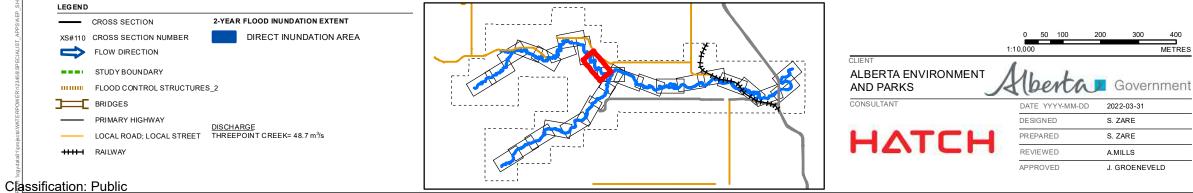
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S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

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TITLE 2- YEAR FLOOD INUNDATION EXTENT

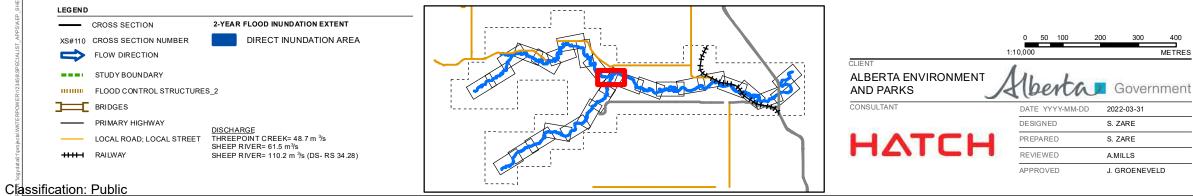
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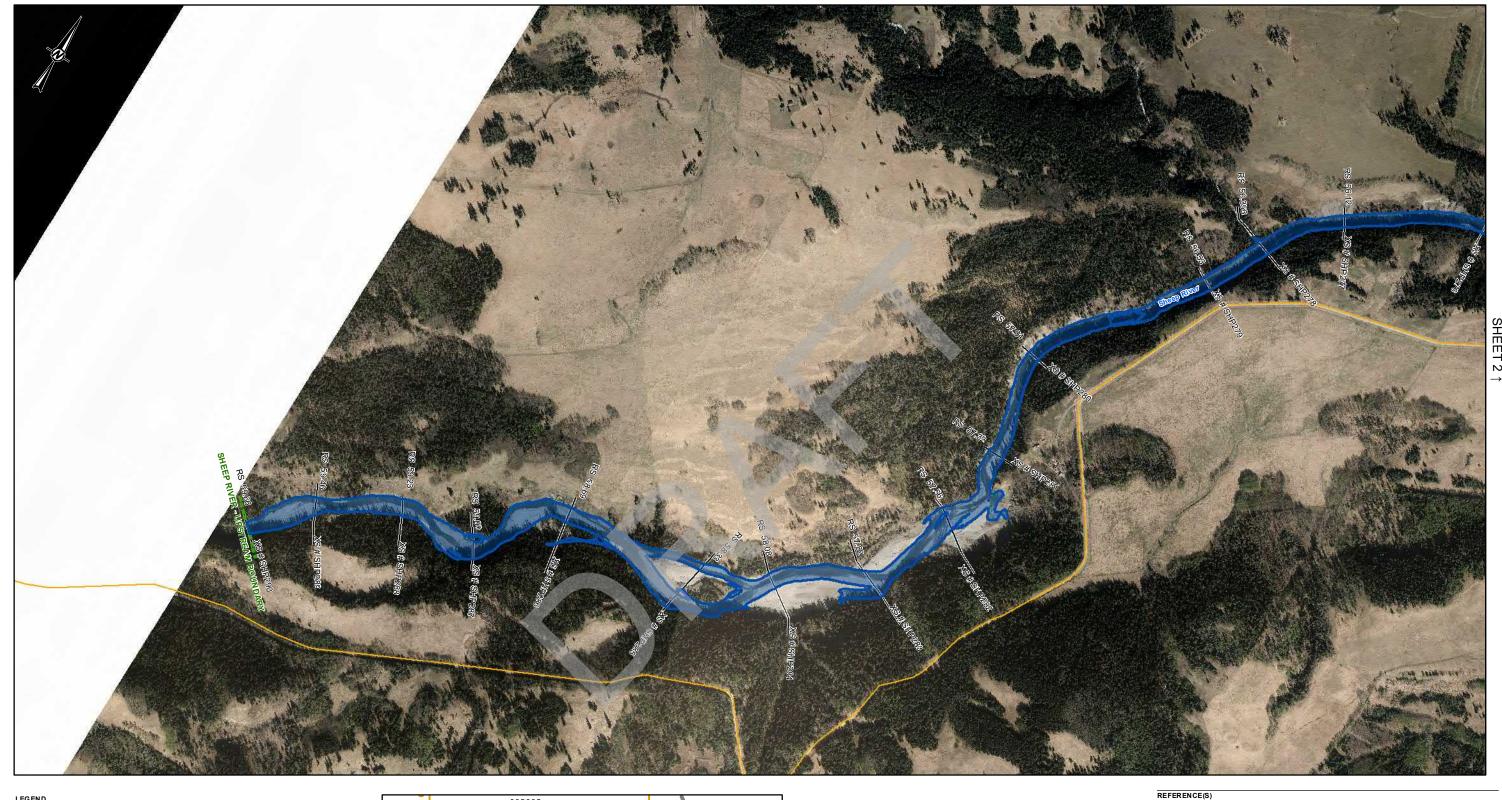
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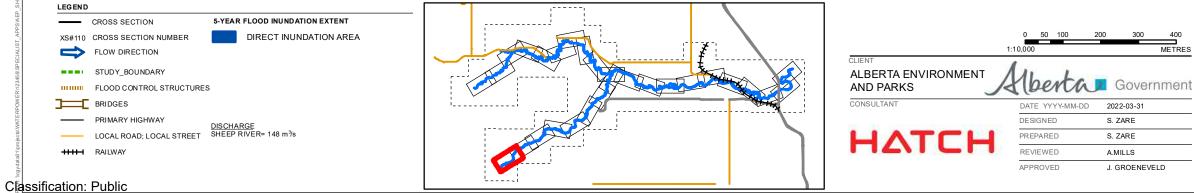
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5-YEAR FLOOD INUNDATION EXTENT

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SHEET 2

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SHEEP RIVER FLOOD HAZARD STUDY

S. ZARE

S. ZARE

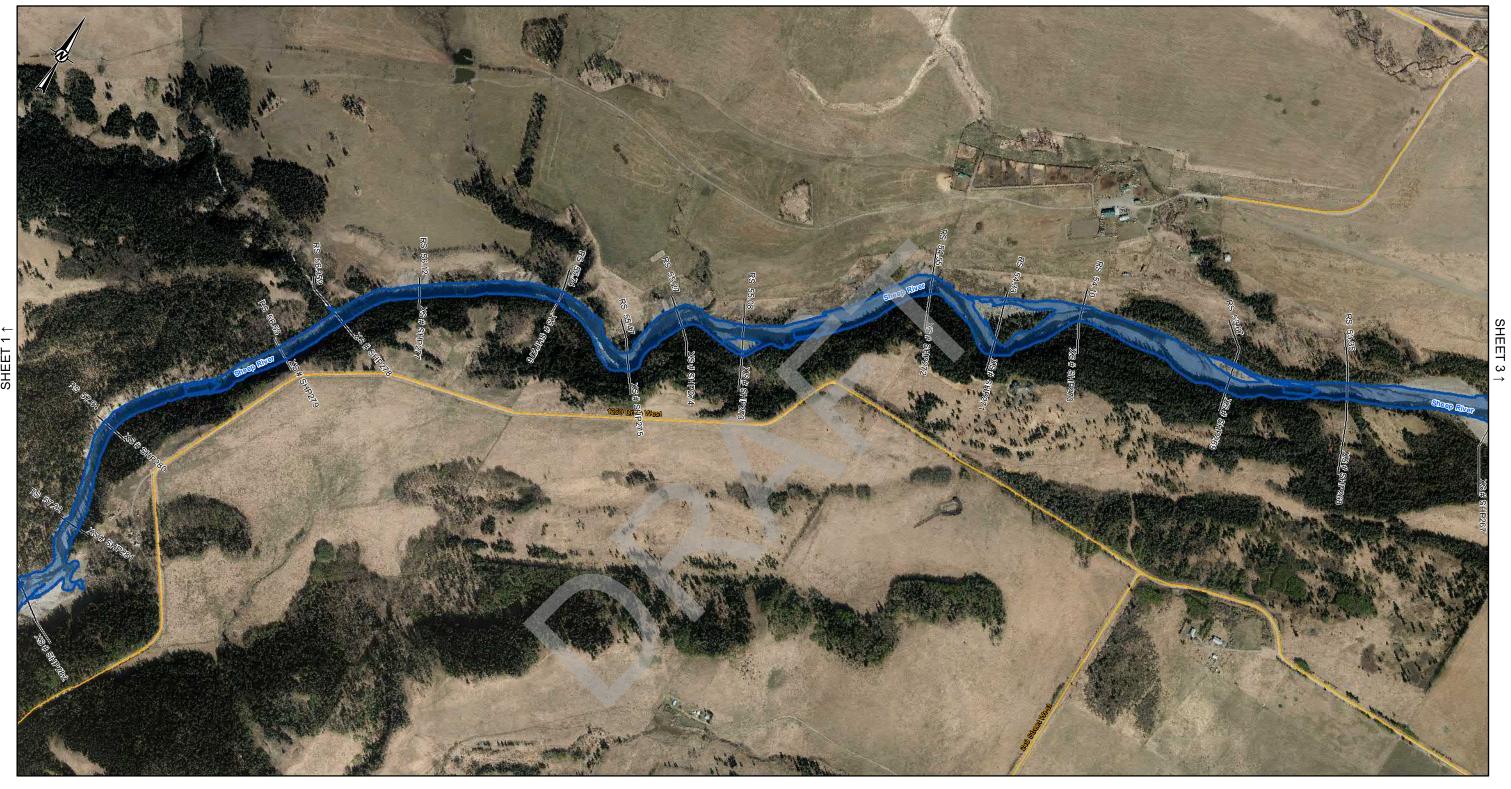
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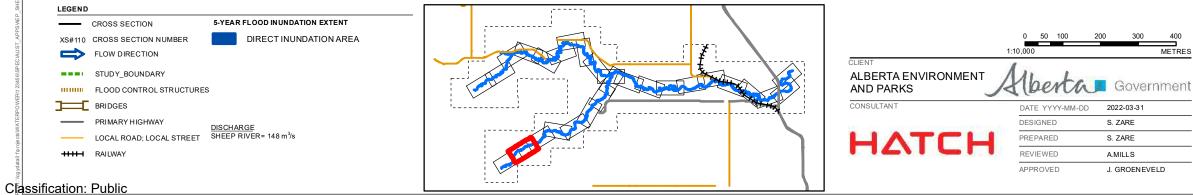
J. GROENEVELD

TITLE 5- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-272-002-3333





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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

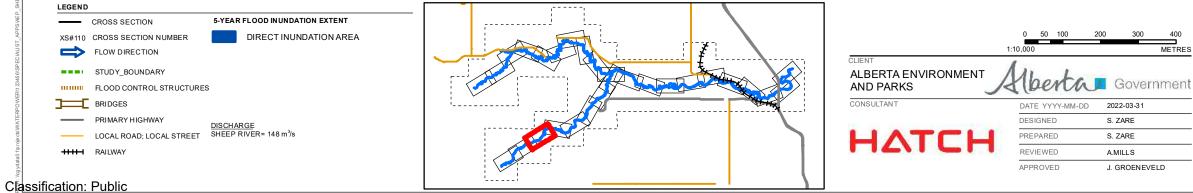
PROJECT NO. H/355730

CONTROL 228-272-002-3333

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FIGURE Sheet 2 of 28





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REFERENCE(S)

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

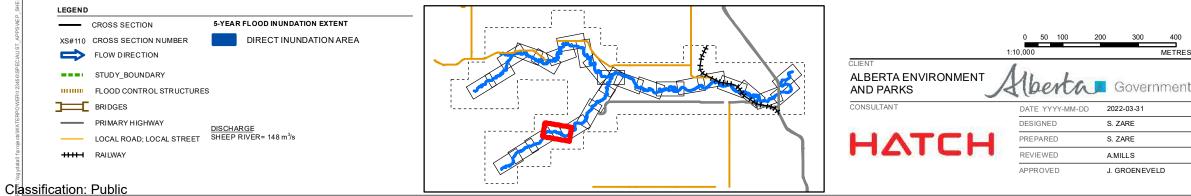
SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-272-002-3333





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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

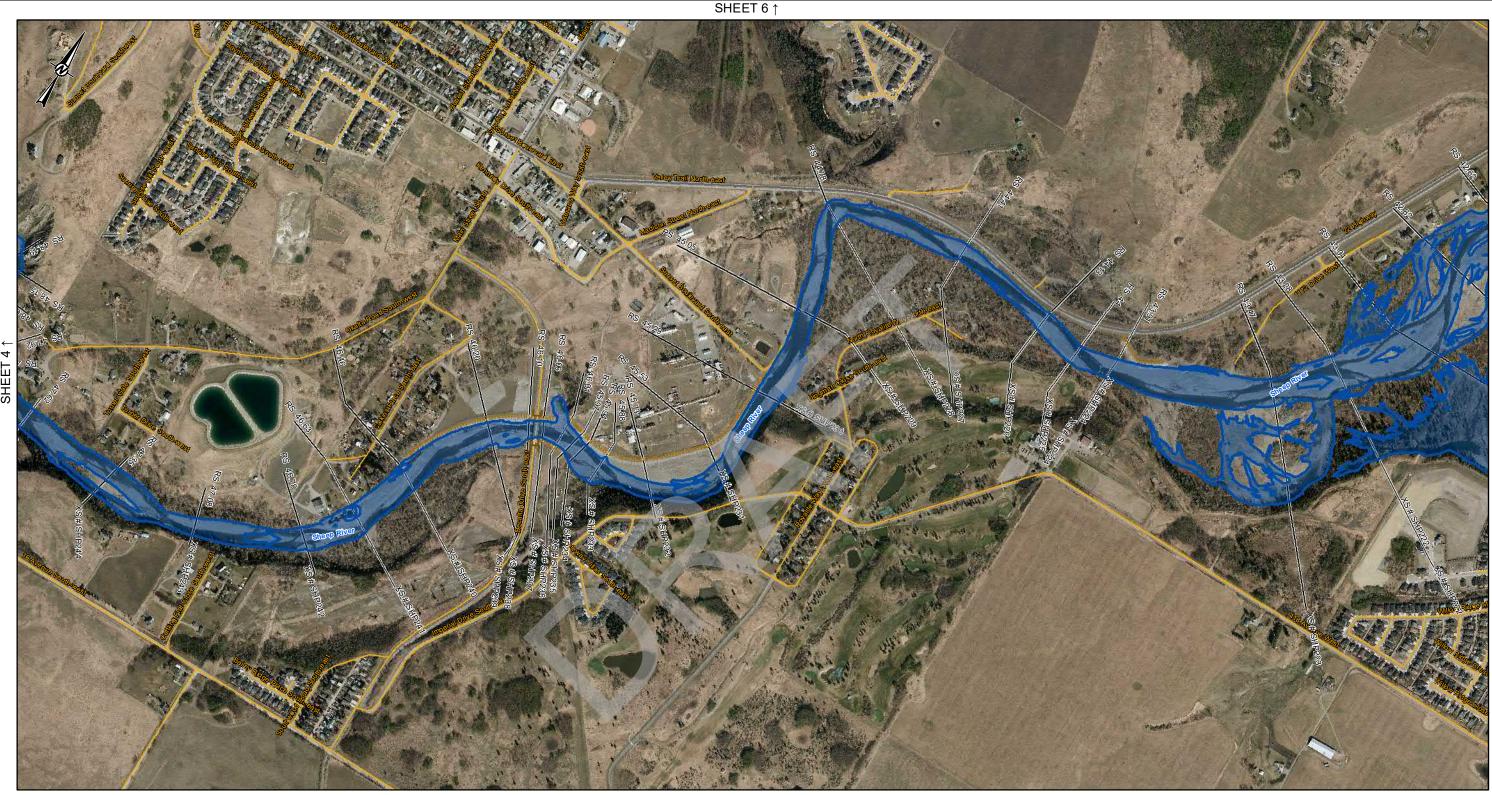
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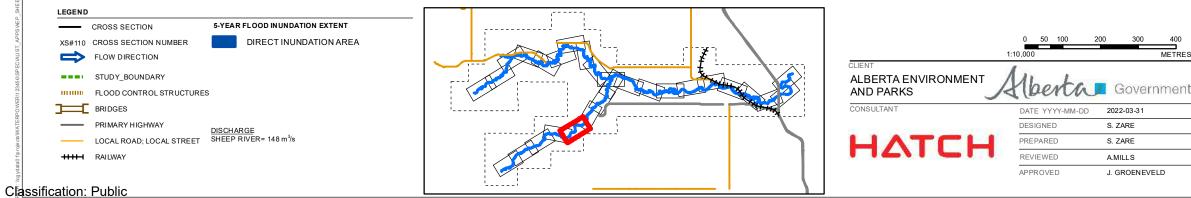
PROJECT NO. H/355730

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FIGURE Sheet 4 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

5- YEAR FLOOD INUNDATION EXTENT

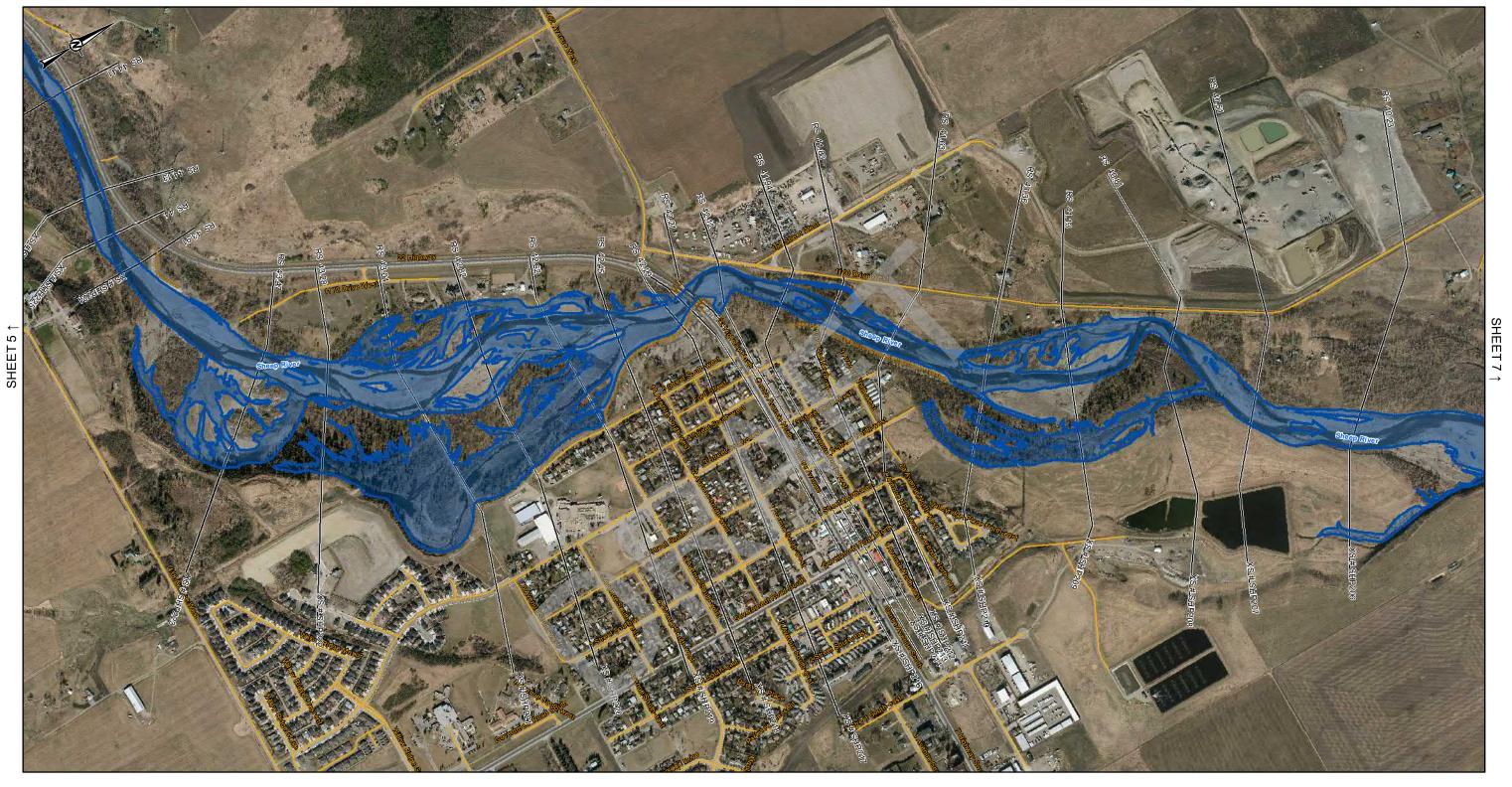
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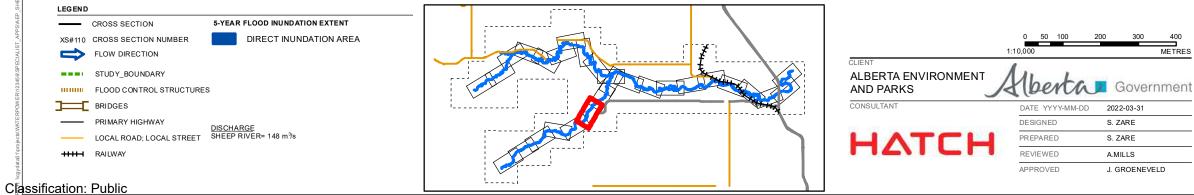
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FIGURE Sheet 5 of 28





PROJEC

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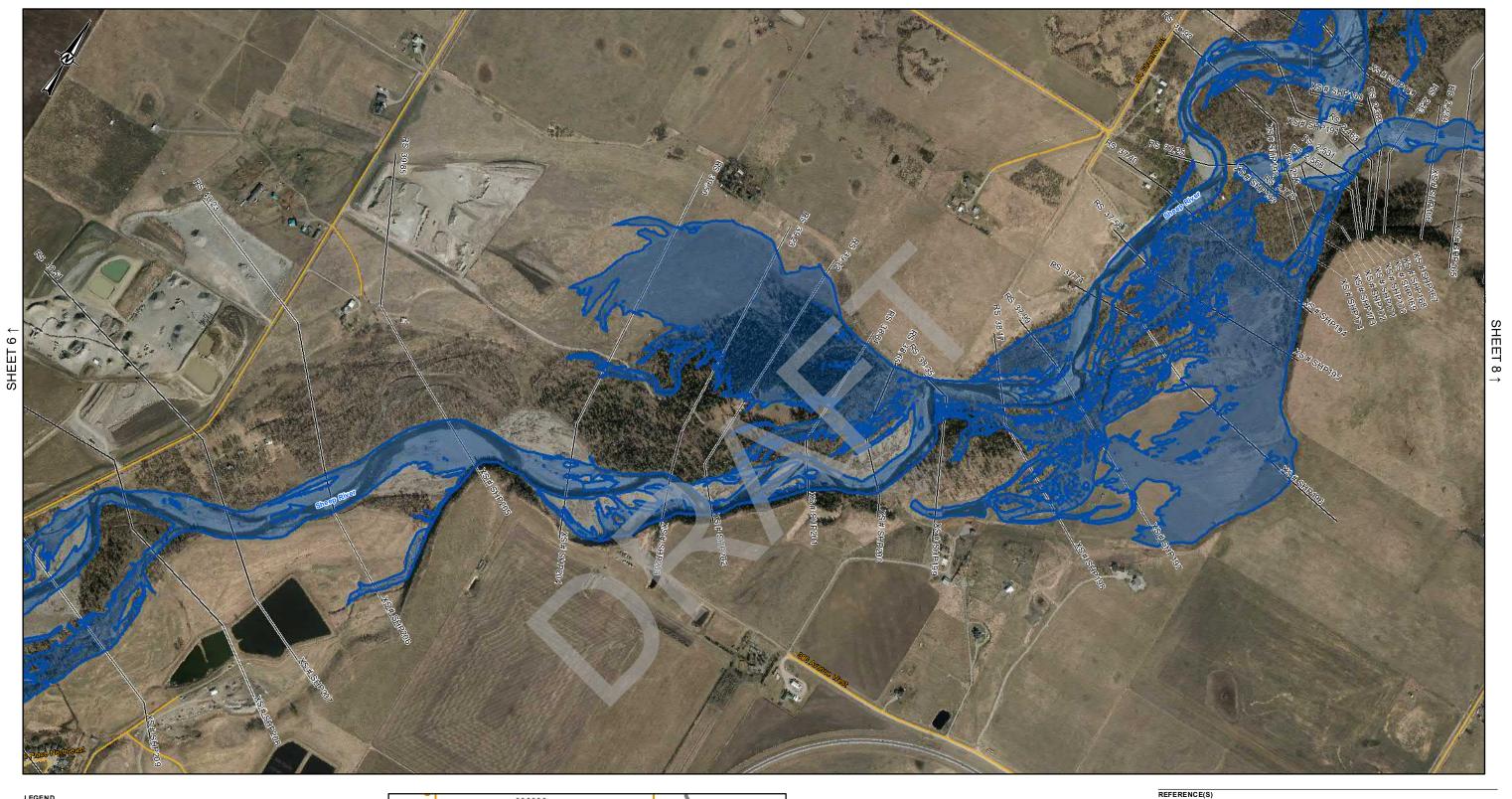
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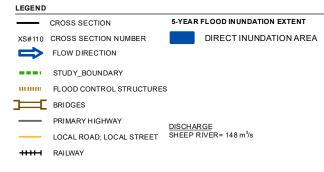
5- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

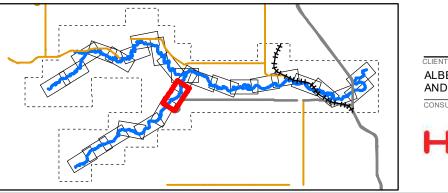
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Classification: Public





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

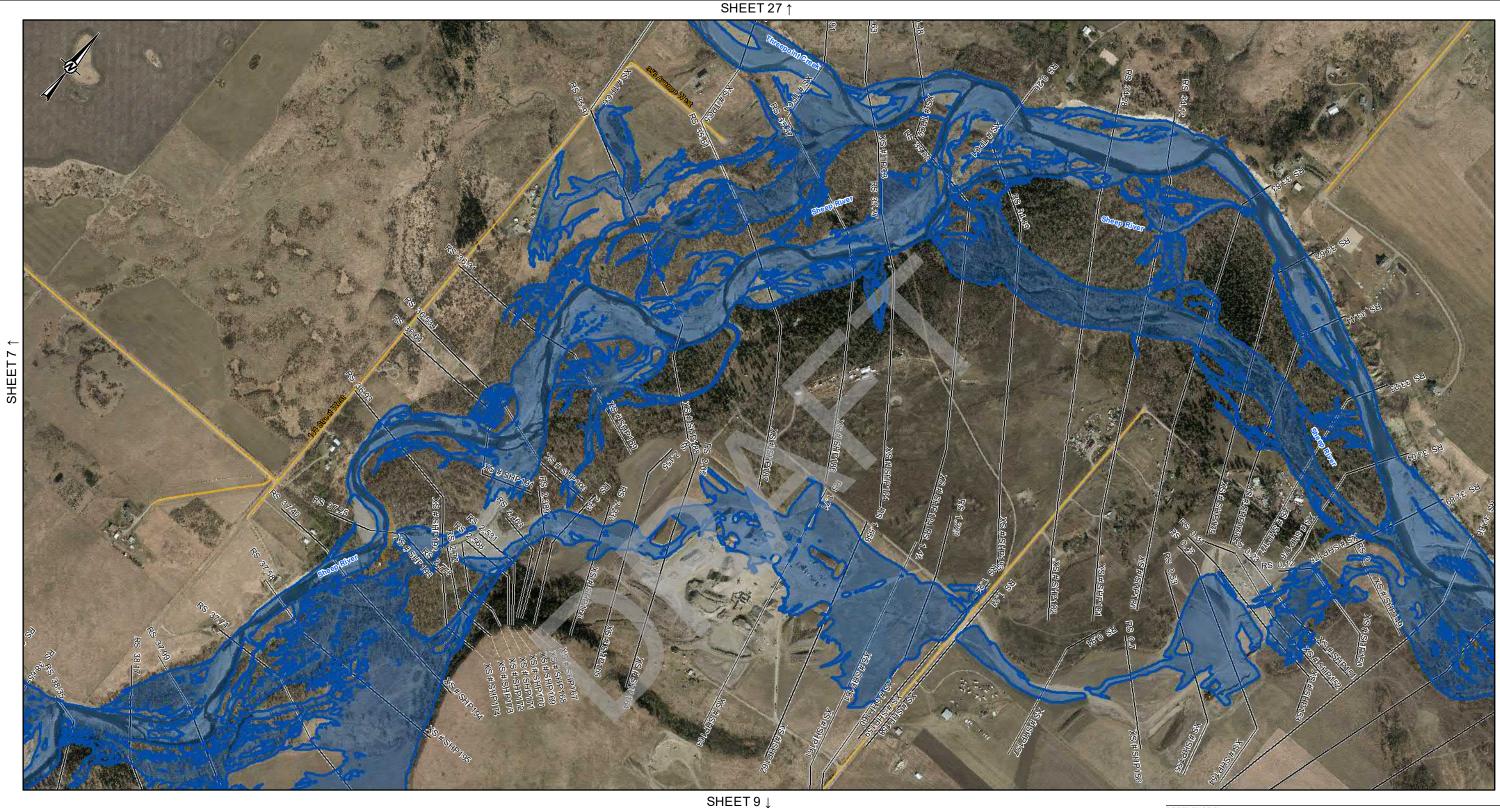
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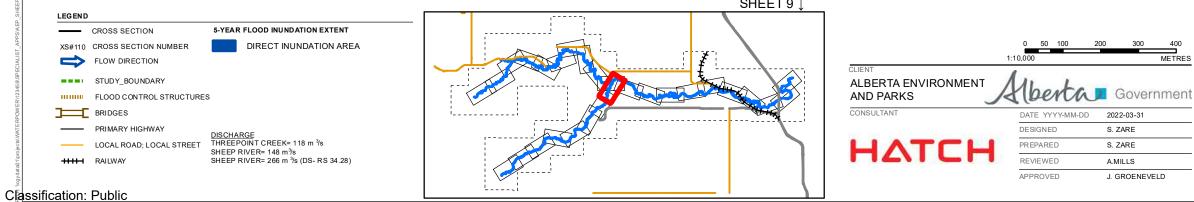
PROJECT NO. H/355730

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FIGURE Sheet 7 of 28





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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

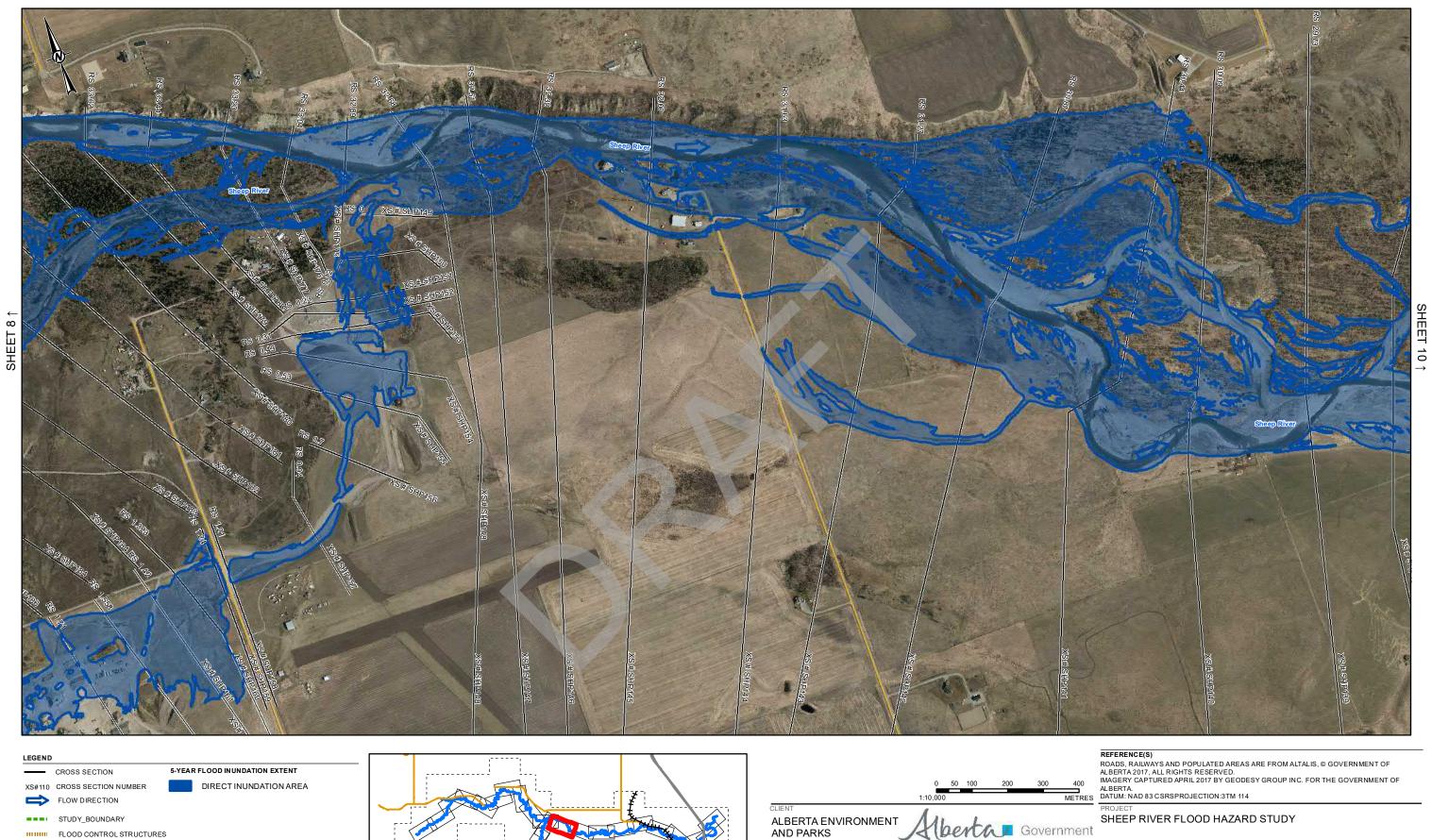
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PROJECT NO. H/355730

CONTROL 228-272-002-3333

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FIGURE Sheet 8 of 28



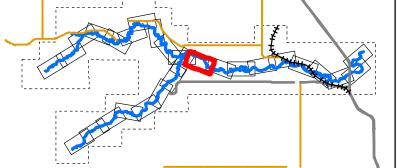
CONSULTANT

ΗΔΤCΗ



Classification: Public

LOCAL ROAD; LOCAL STREET SHEEP RIVER= 338 m³/s HHH RAILWAY



DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

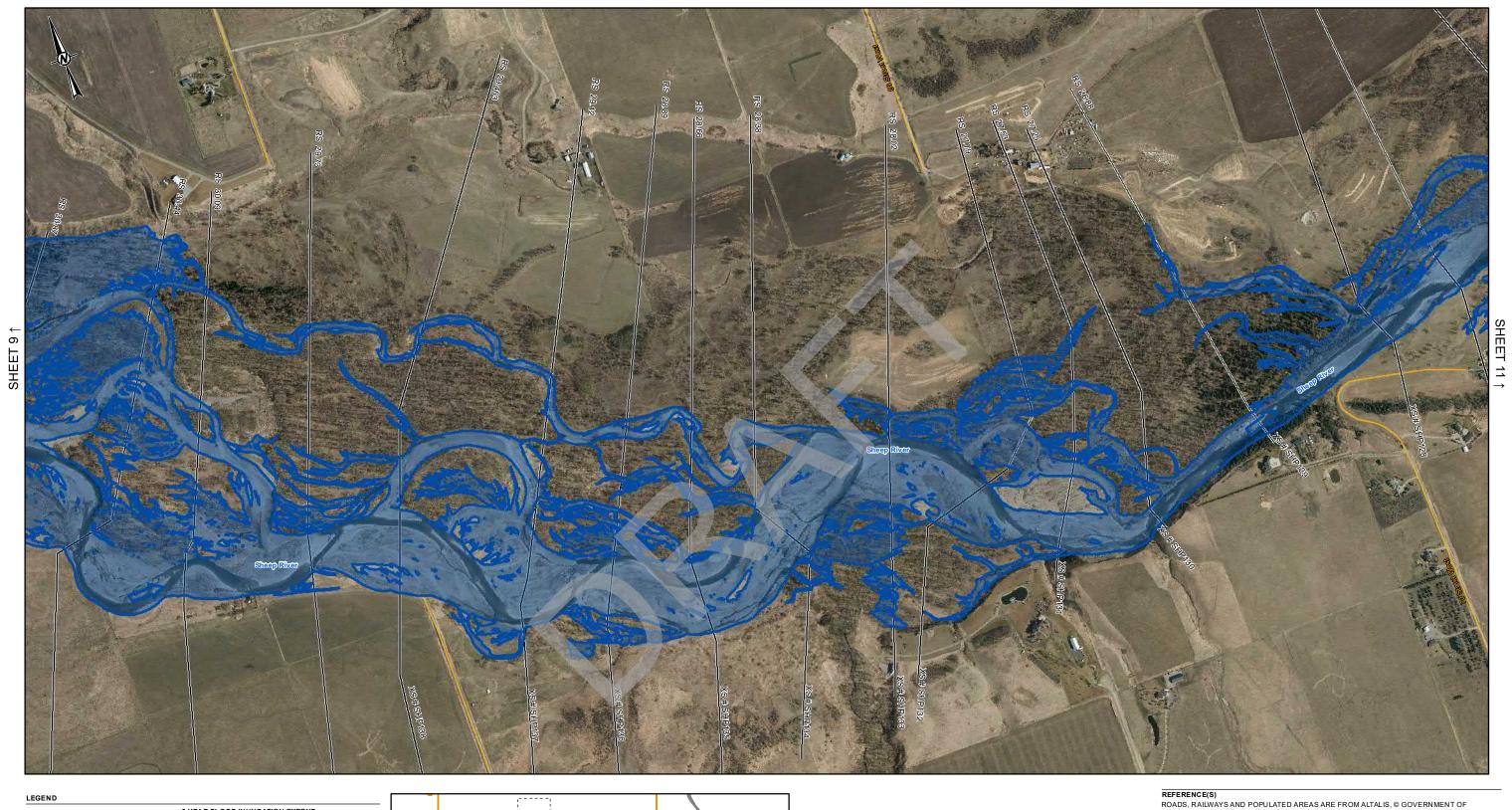
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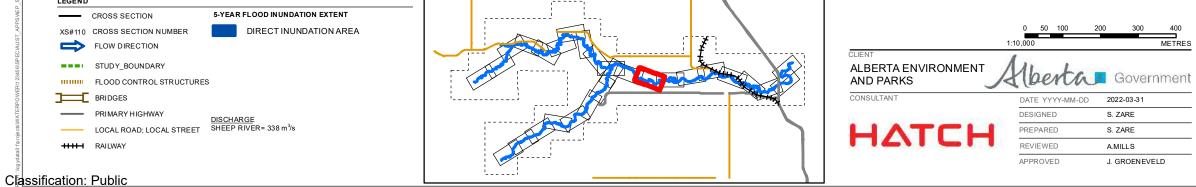
PROJECT NO. H/355730

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FIGURE Sheet 9 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

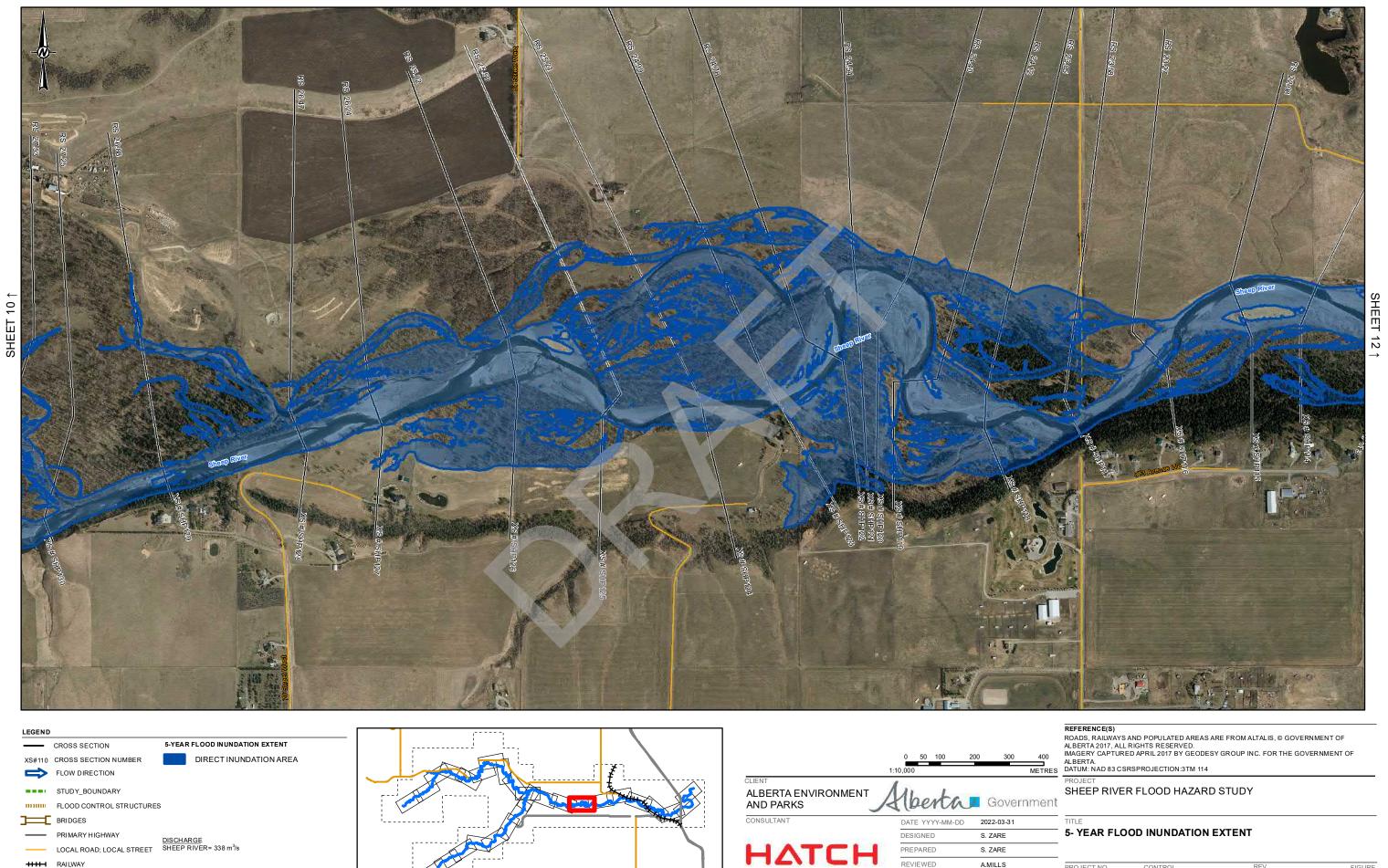
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PROJECT NO. H/355730

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FIGURE Sheet 10 of 28



Classification: Public

HHH RAILWAY

REVIEWED

APPROVED

A.MILLS

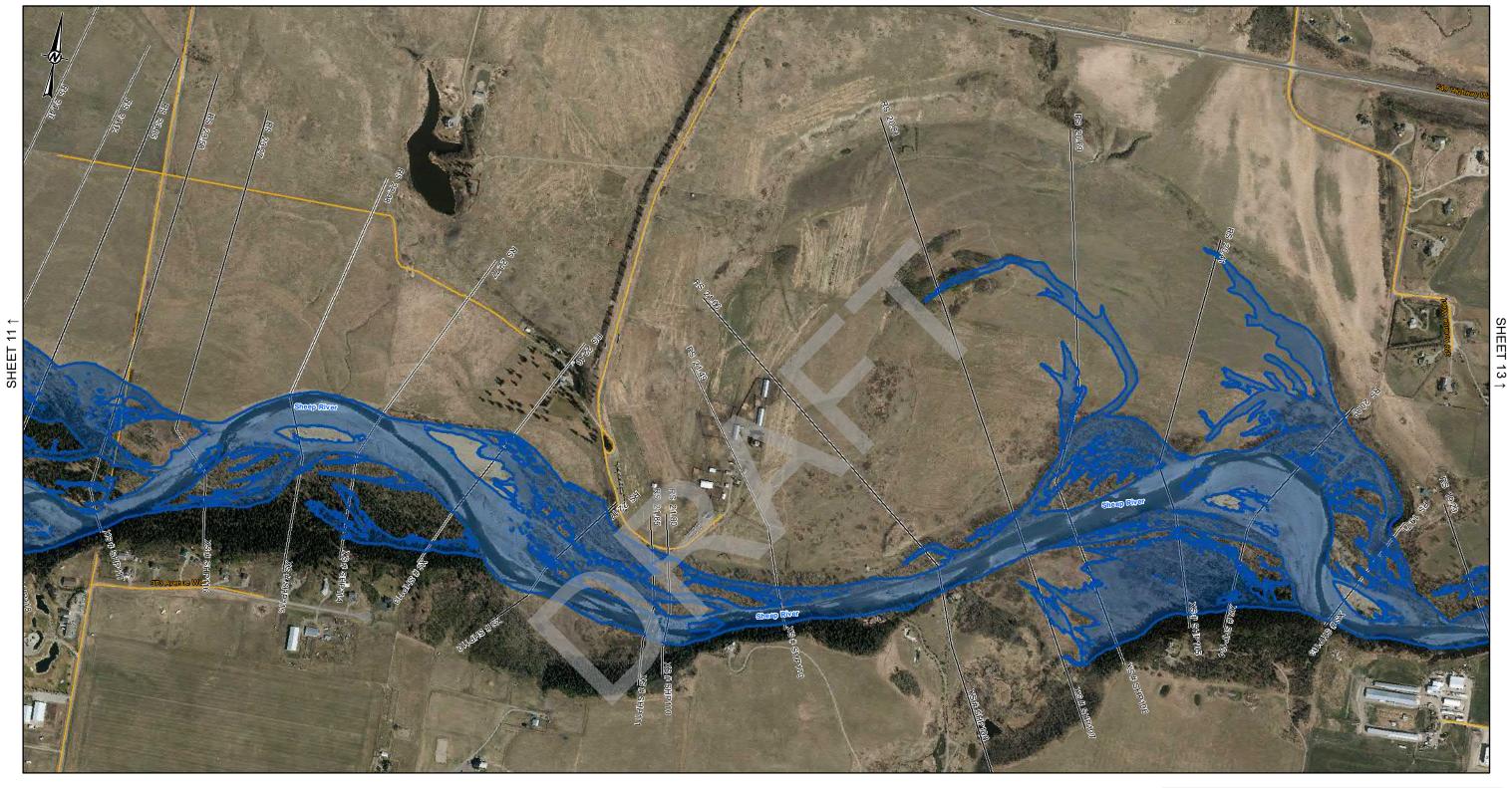
J. GROENEVELD

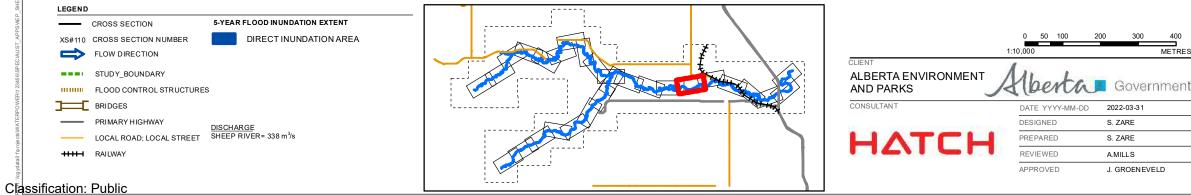
PROJECT NO. H/355730

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FIGURE Sheet 11 of 28





PROJEC

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SHEEP RIVER FLOOD HAZARD STUDY

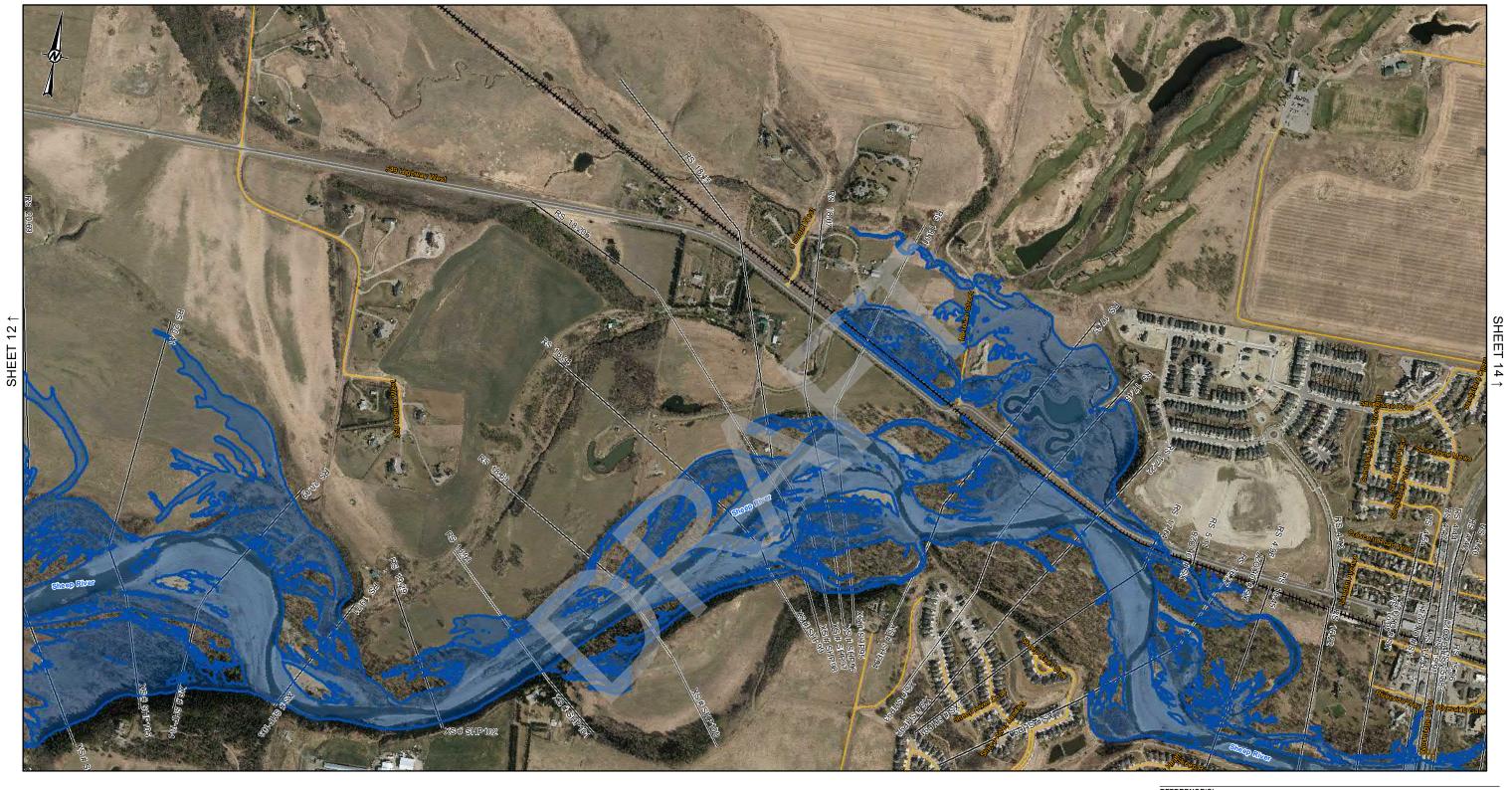
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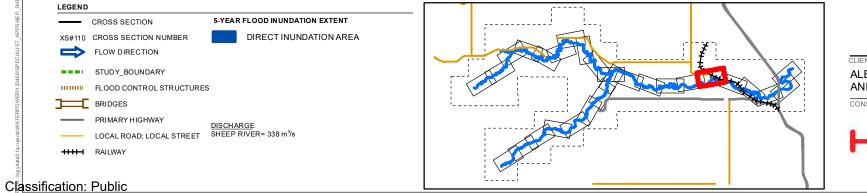
PROJECT NO. H/355730

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FIGURE Sheet 12 of 28







PROJEC

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

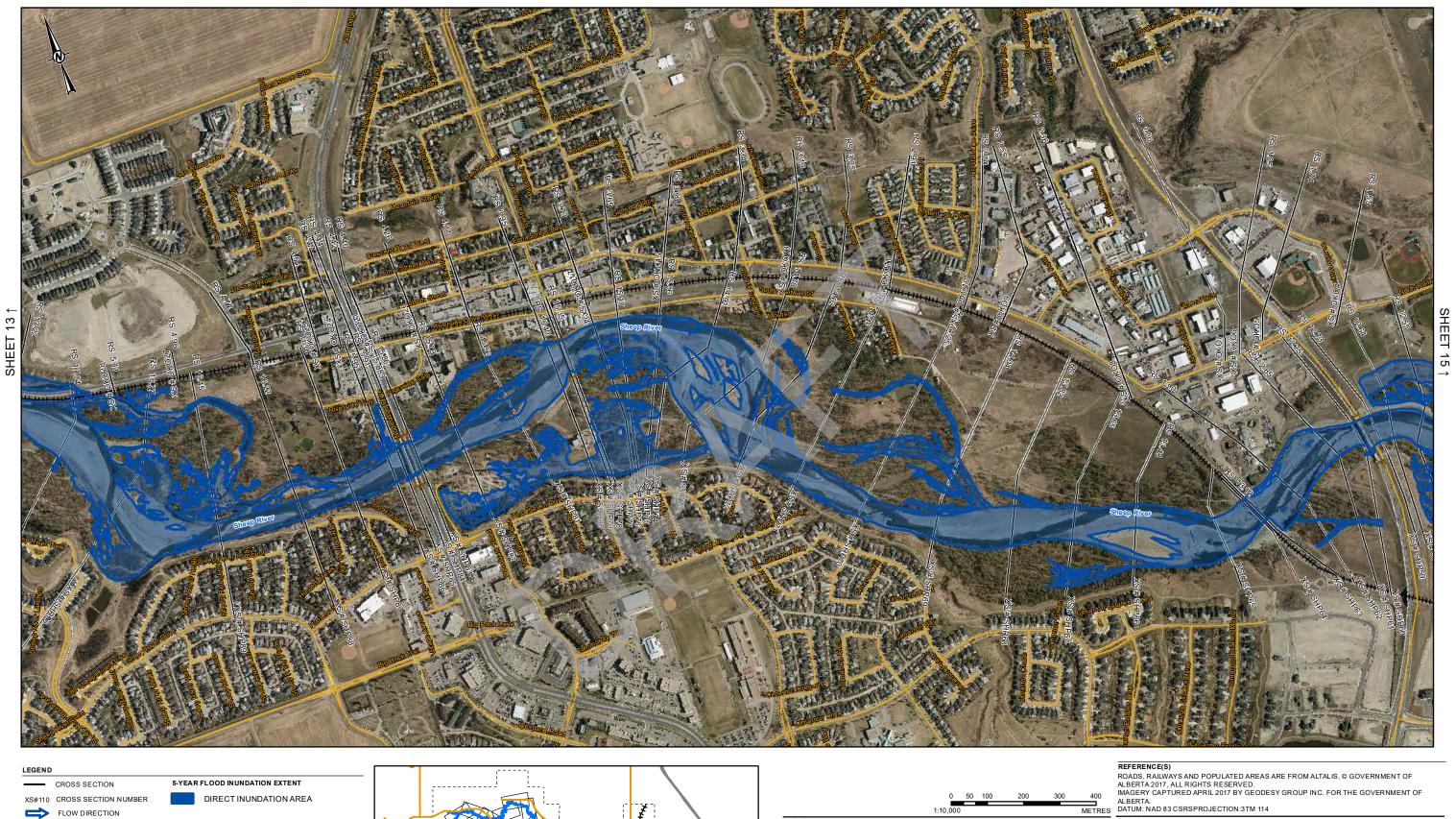
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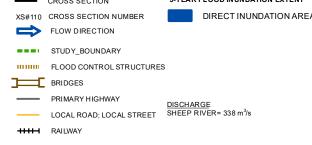
PROJECT NO. H/355730

CONTROL 228-272-002-3333

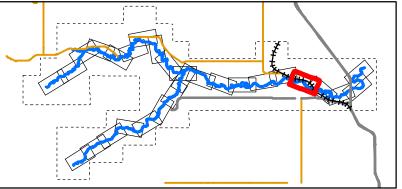
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FIGURE Sheet 13 of 28





Classification: Public





PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

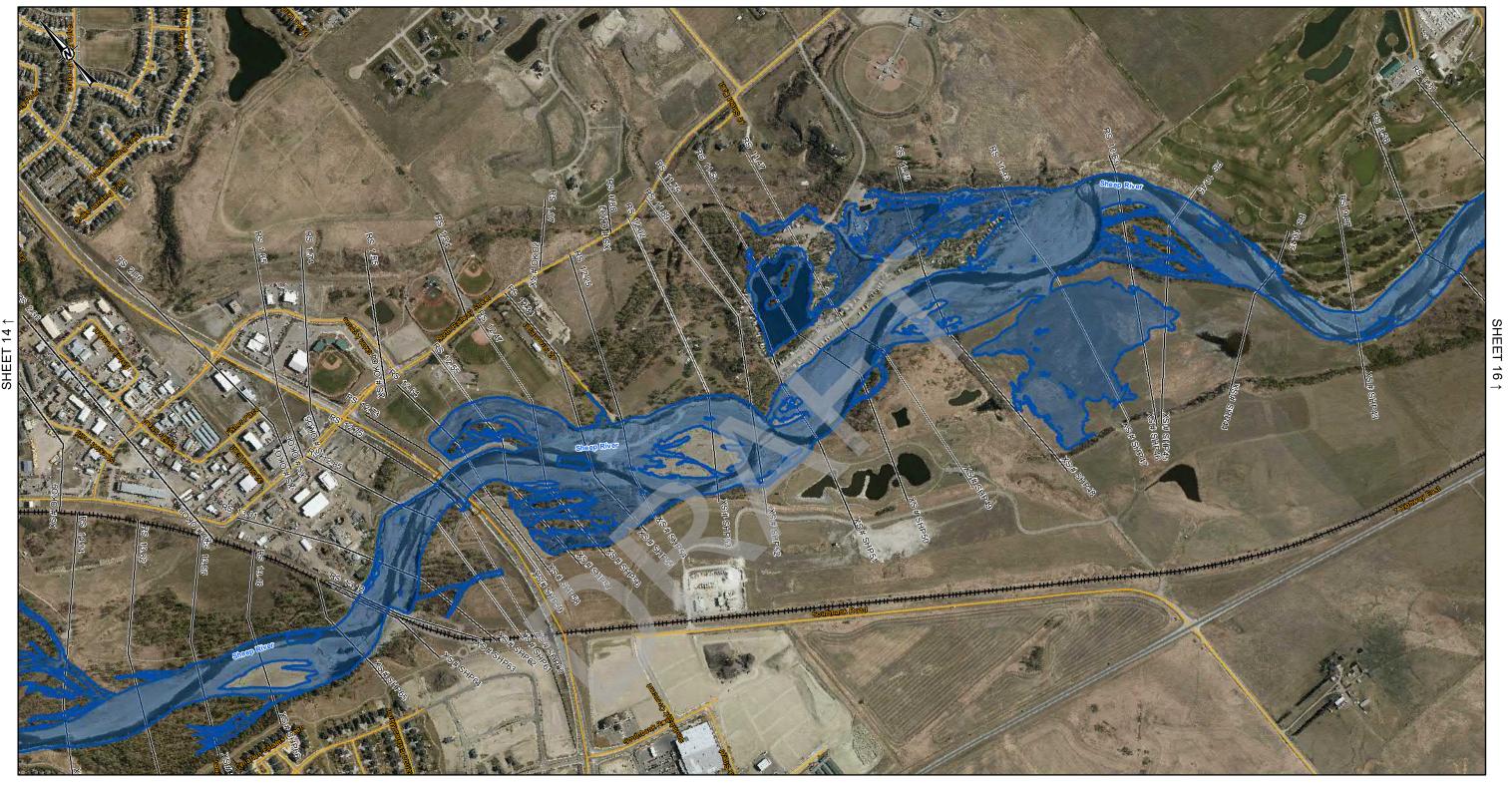
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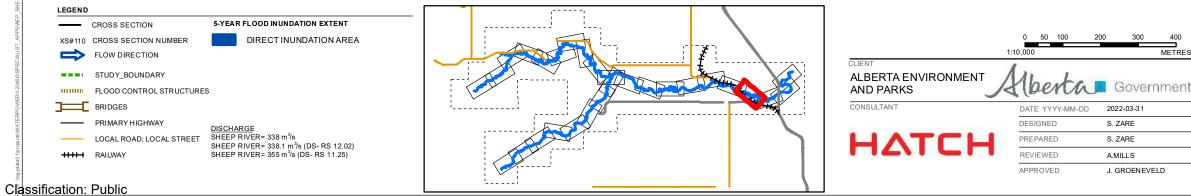
PROJECT NO. H/355730

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FIGURE Sheet 14 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

5- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

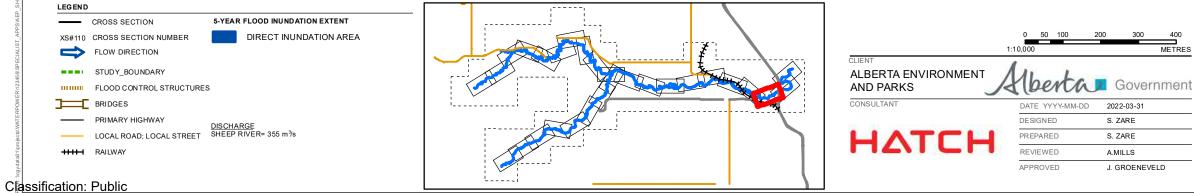
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FIGURE Sheet 15 of 28





PROJEC

ADDS: RATERENCE(S) ROADS: RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. DATUM: NAD 83 CSRSPROJECTION:3TM 114

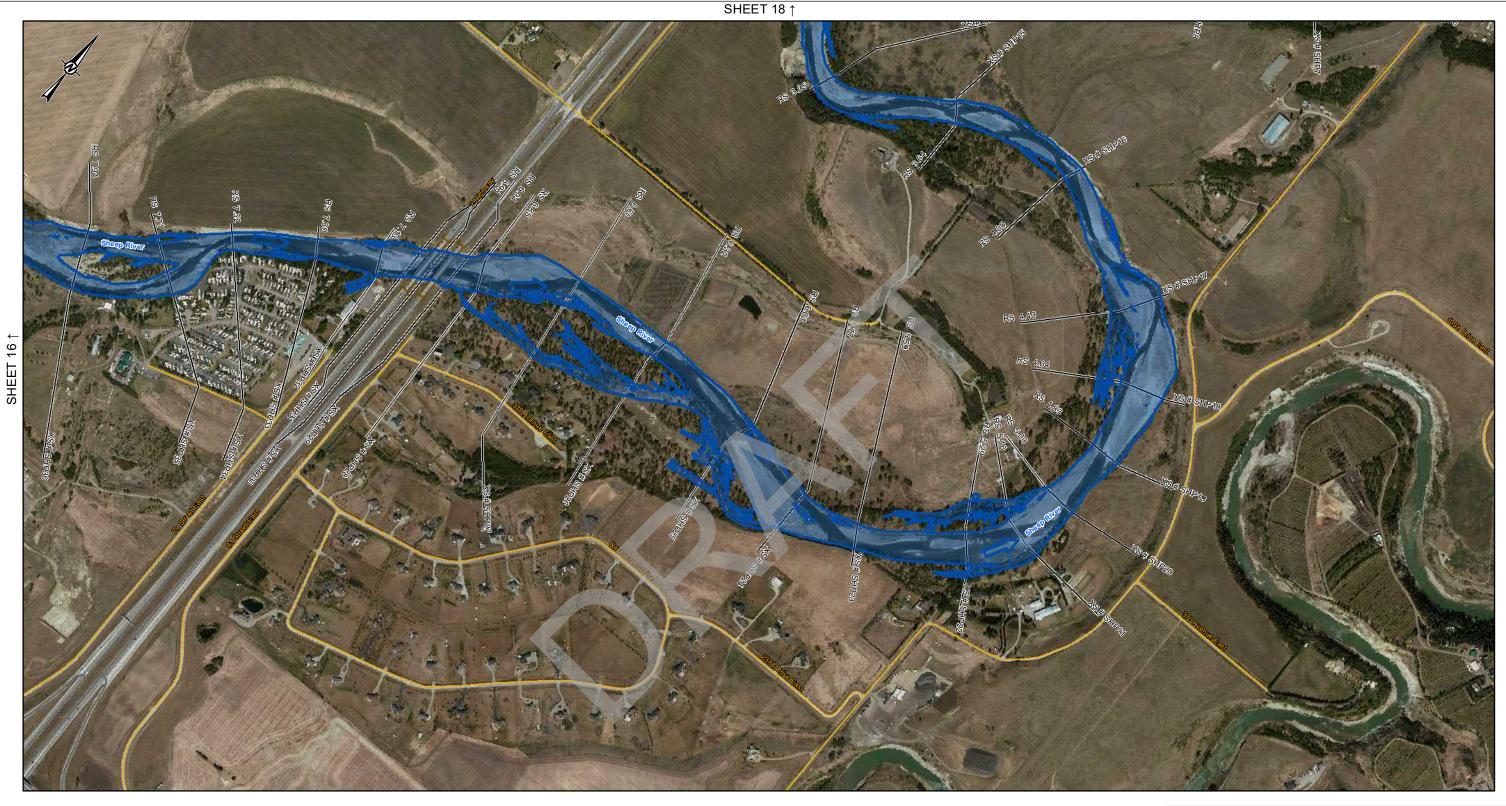
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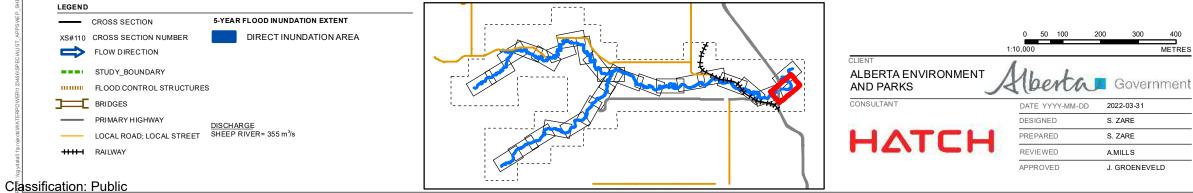
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PROJECT NO. H/355730

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

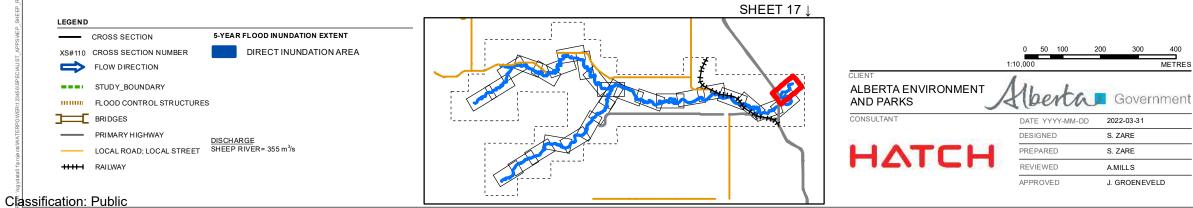
PROJECT NO. H/355730

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FIGURE Sheet 17 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

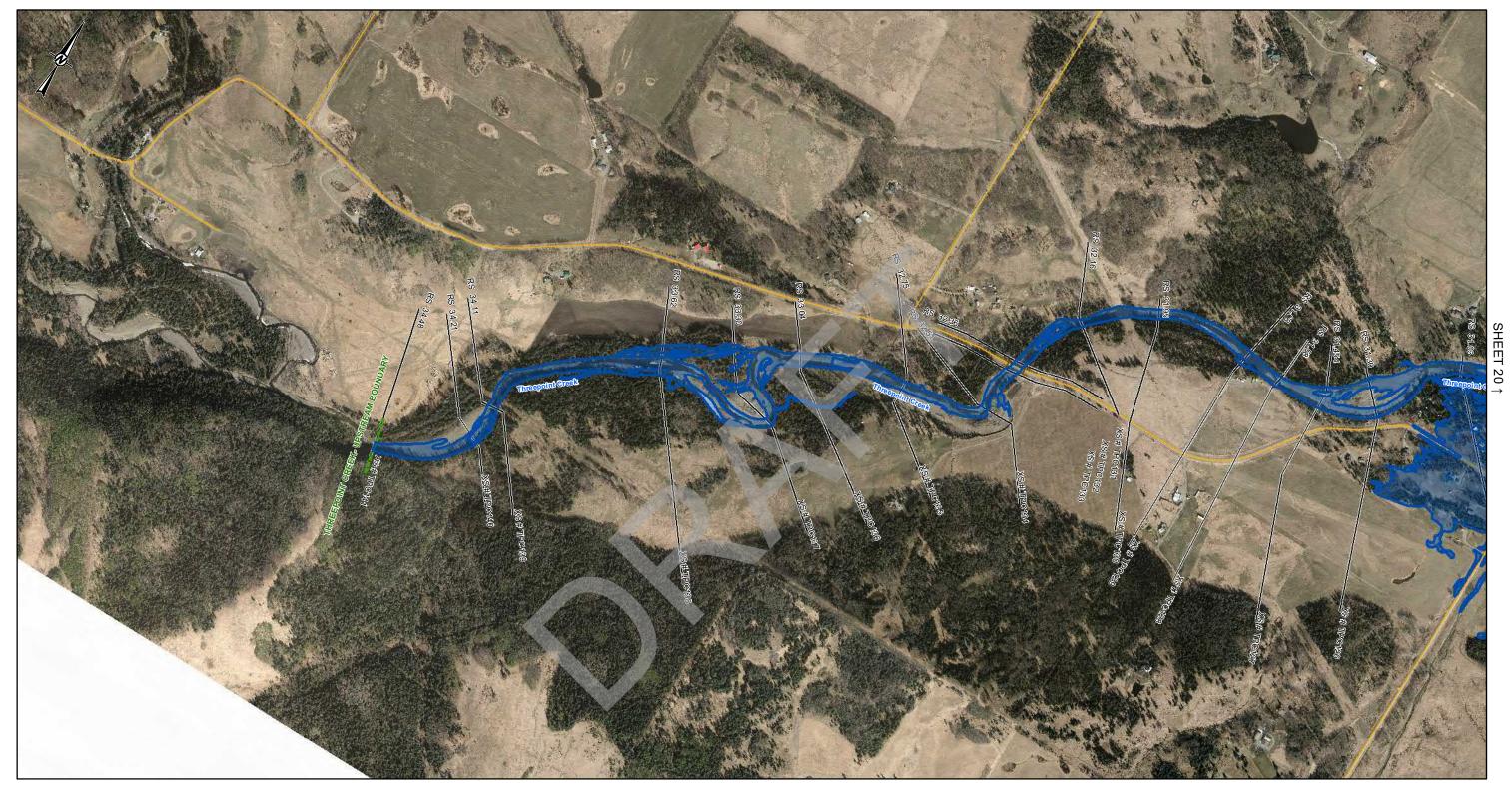
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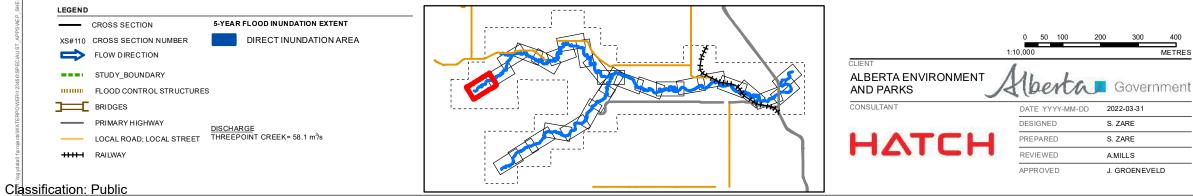
PROJECT NO. H/355730

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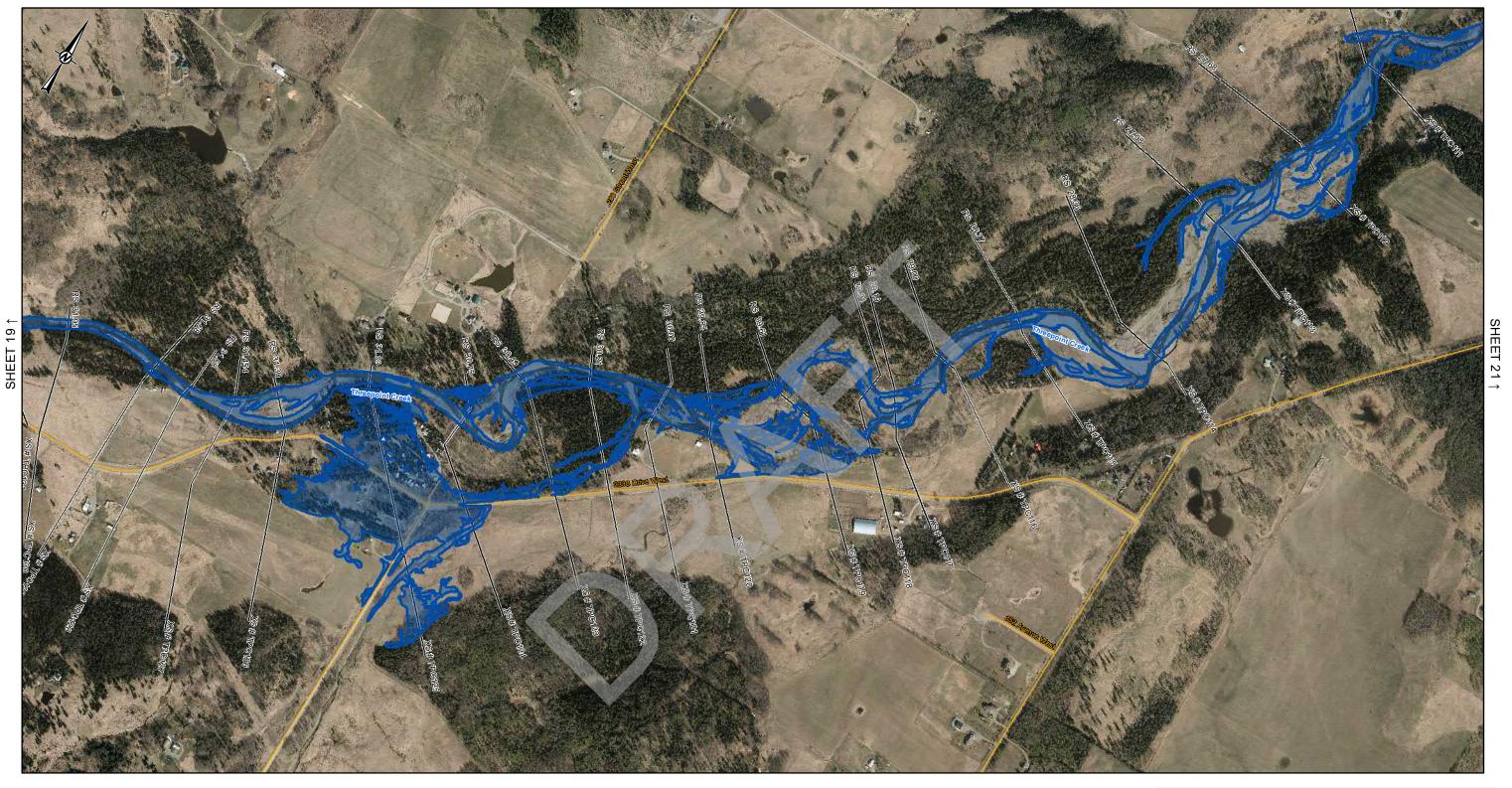
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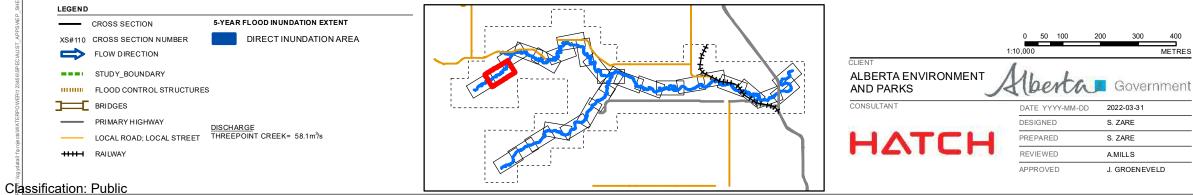
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FIGURE Sheet 19 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

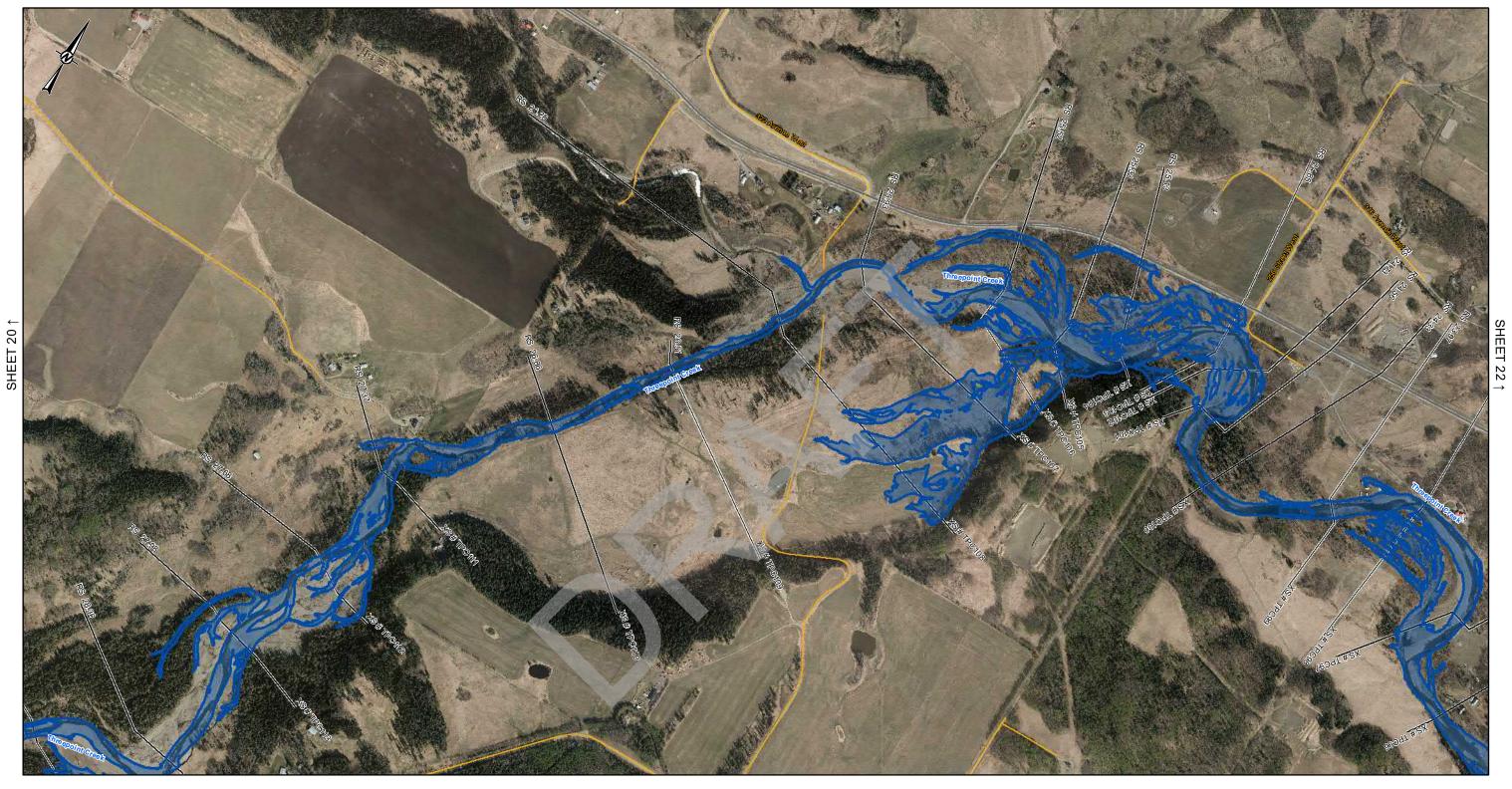
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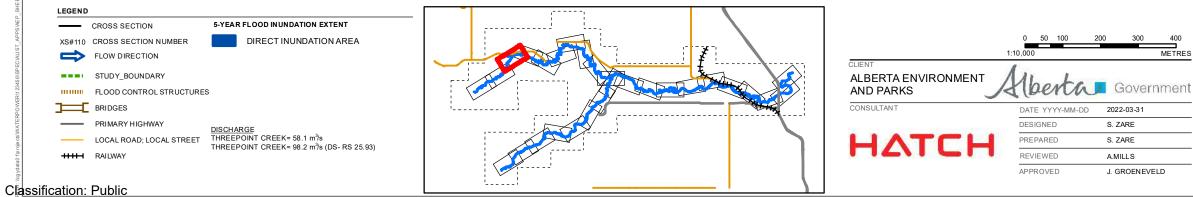
PROJECT NO. H/355730

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 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

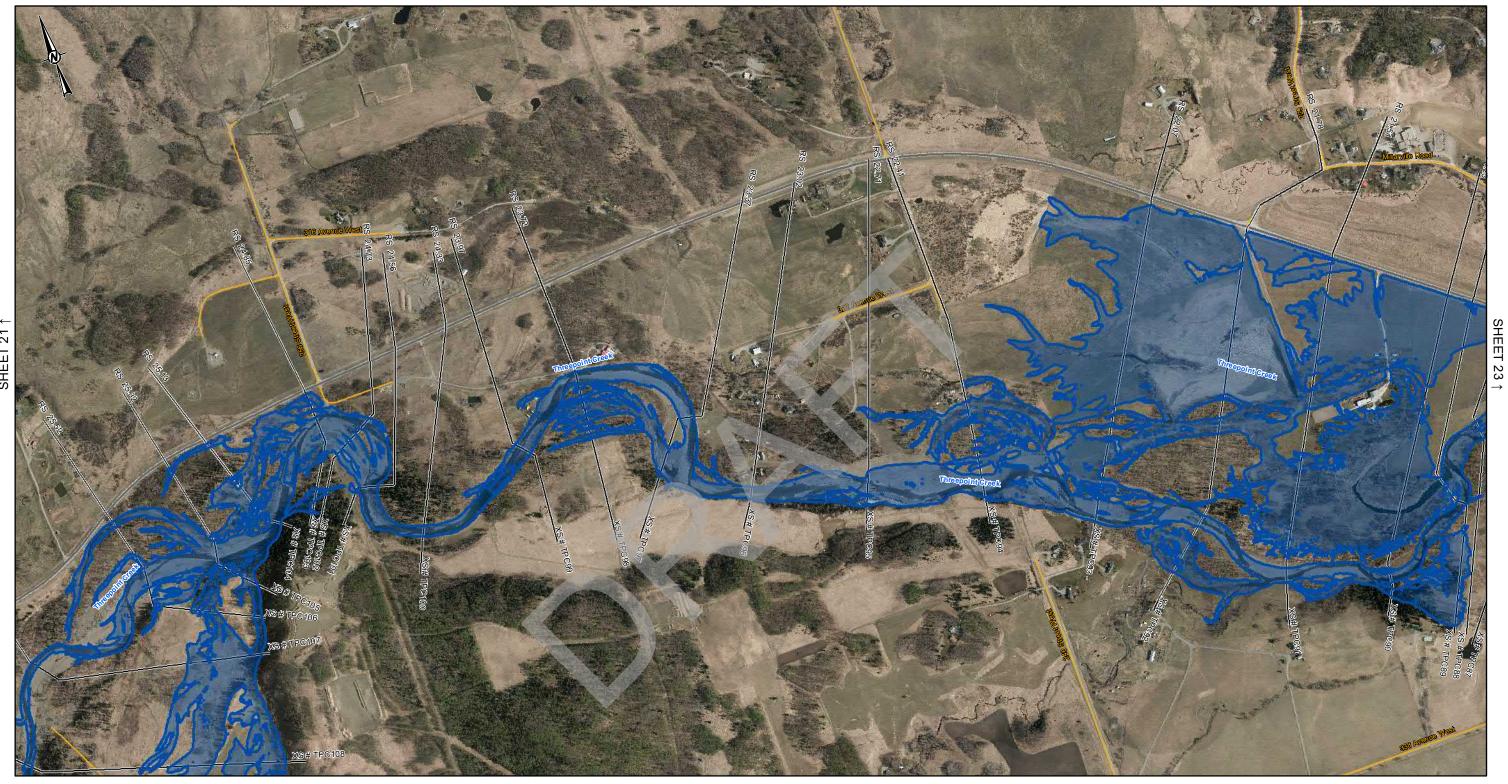
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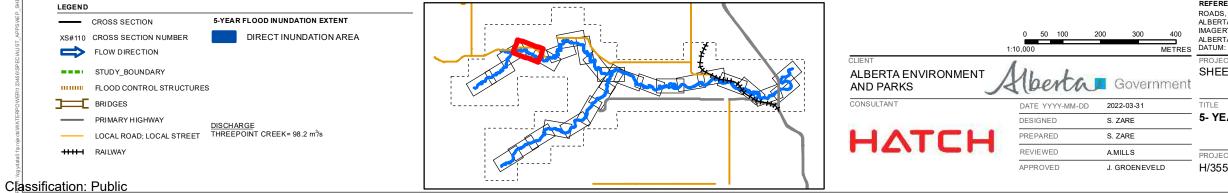
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FIGURE Sheet 21 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

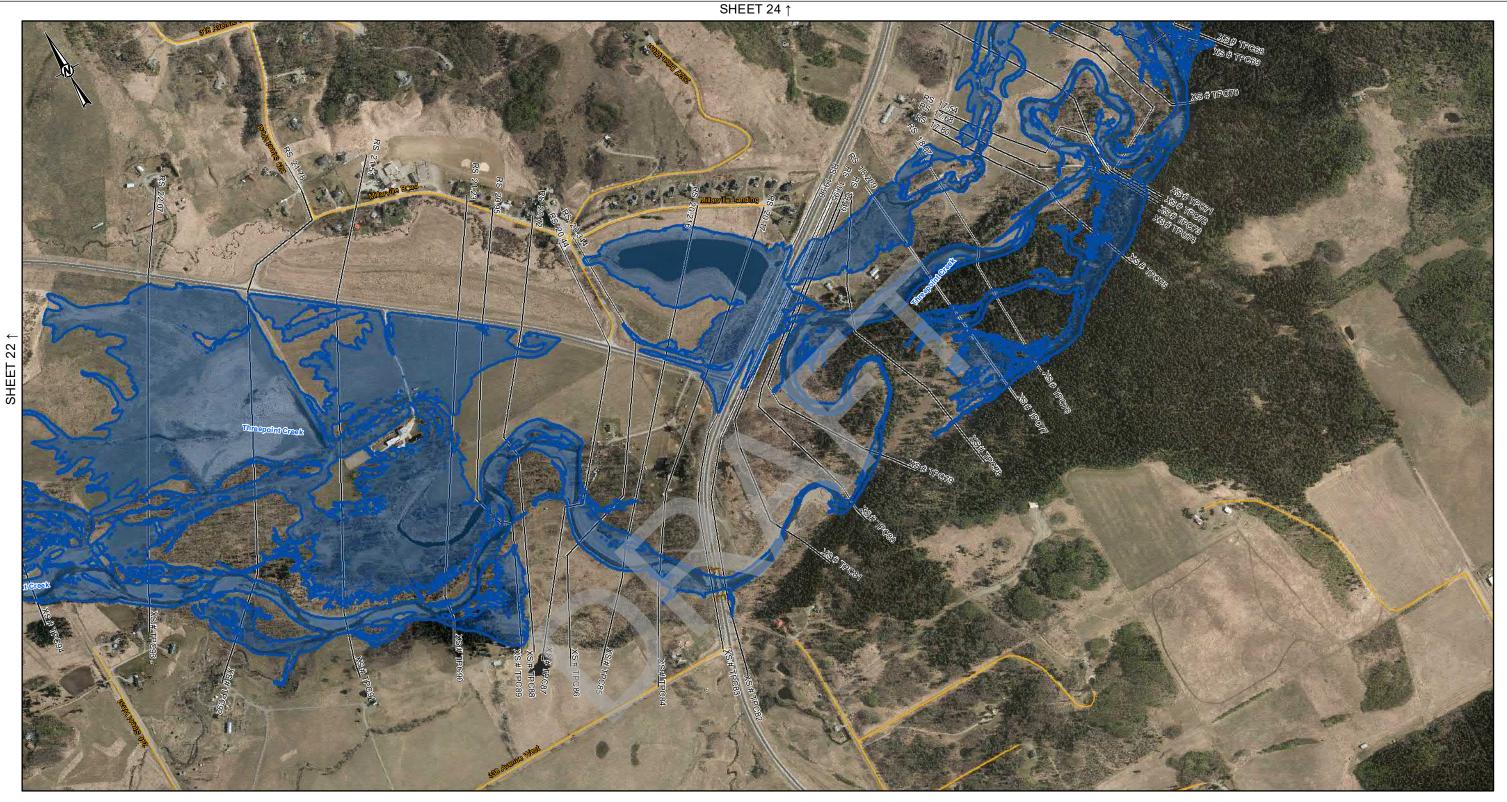
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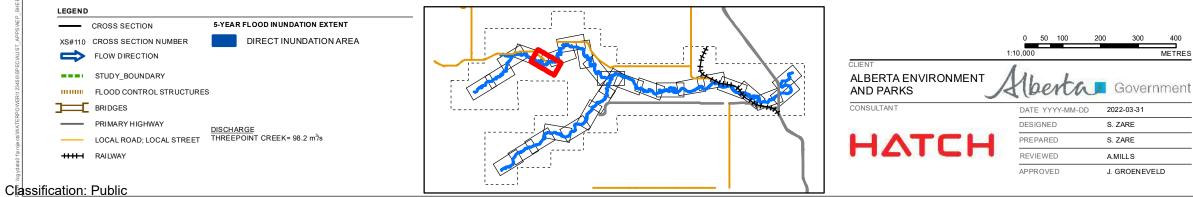
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FIGURE Sheet 22 of 28





ADDER RATE (C) ROADS, RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. METRES DATUM: NAD 83 CSRSPROJECTION:3TM 114

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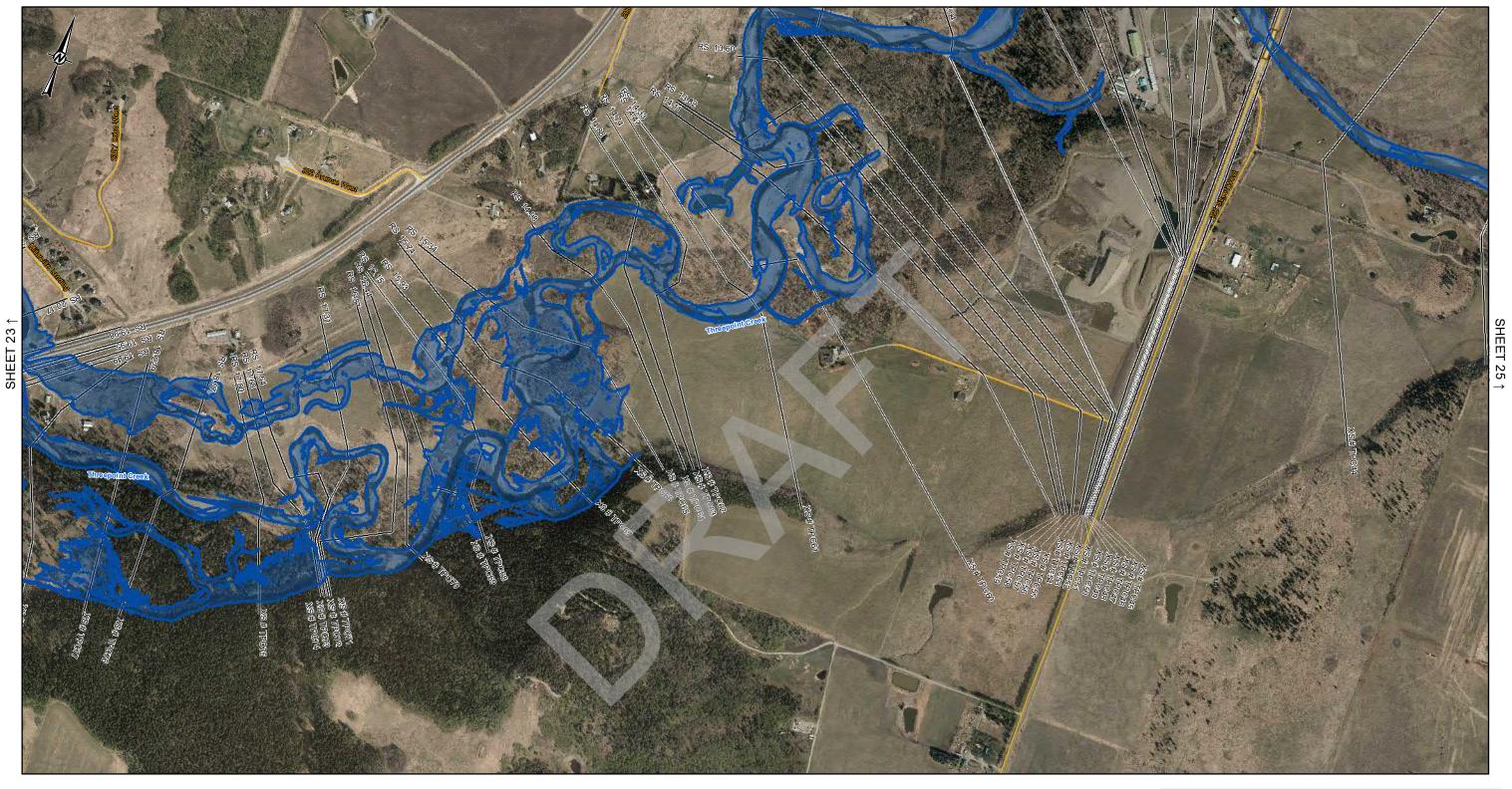
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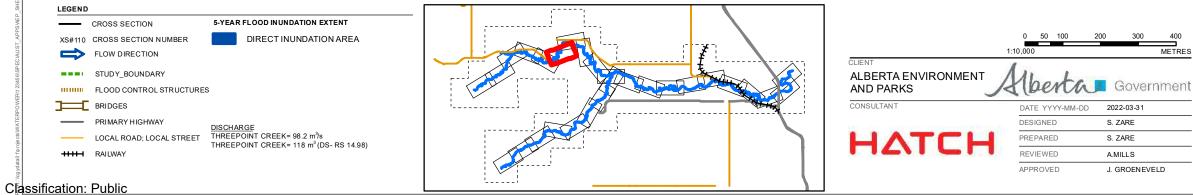
PROJECT NO. H/355730

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FIGURE Sheet 23 of 28





PROJEC

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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

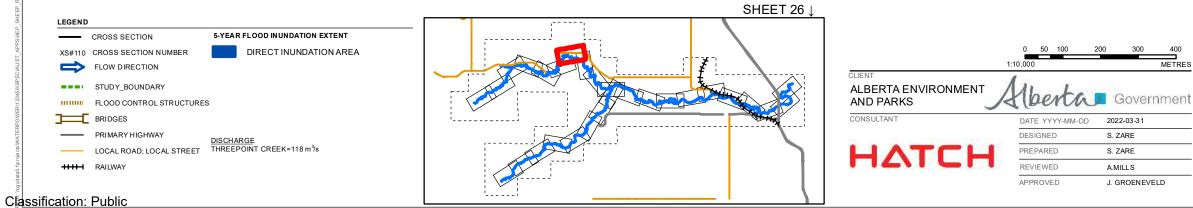
PROJECT NO. H/355730

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SHEEP RIVER FLOOD HAZARD STUDY

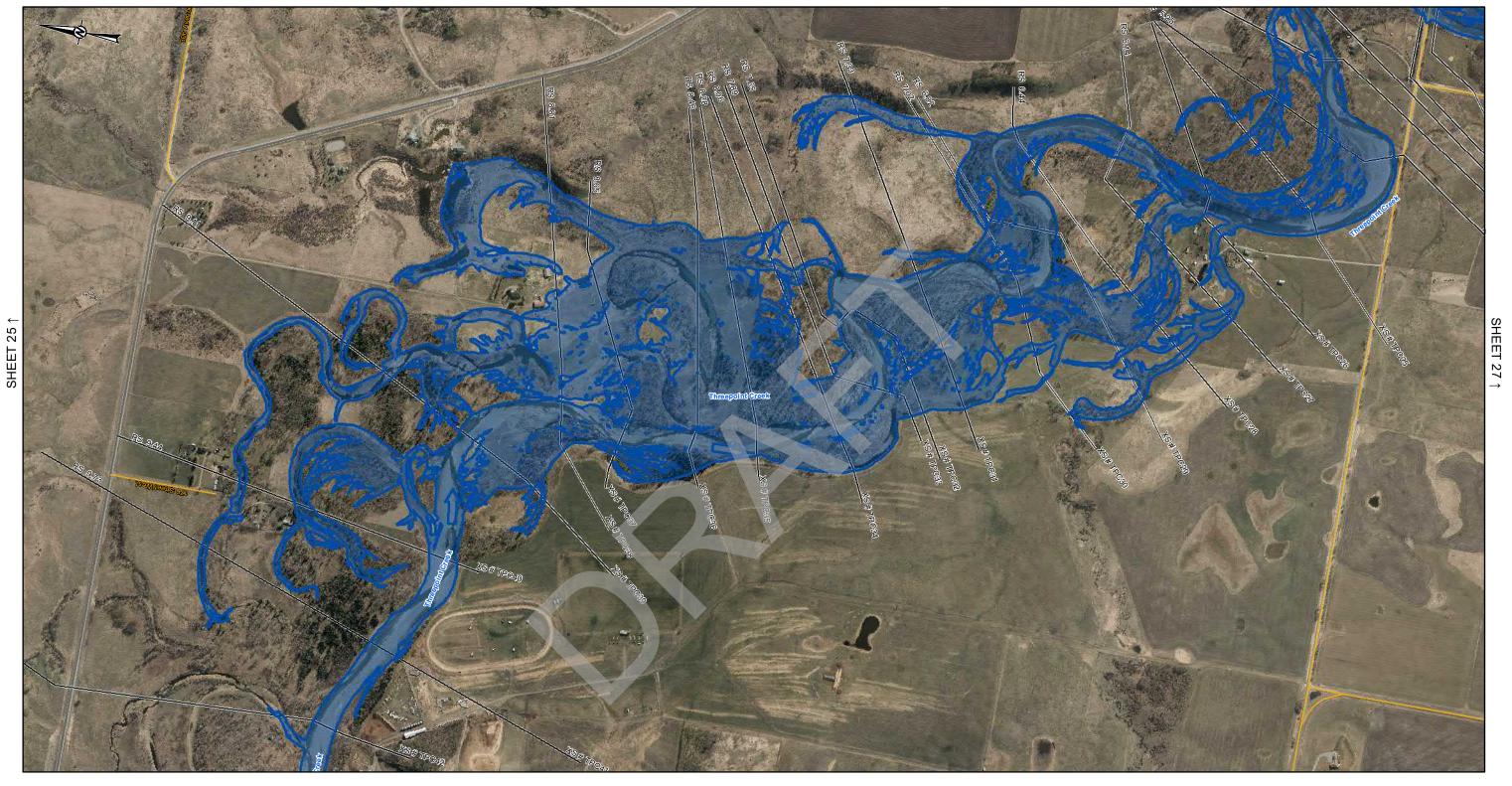
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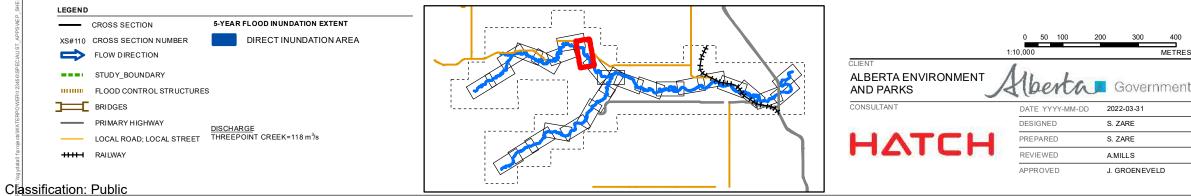
PROJECT NO. H/355730

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FIGURE Sheet 25 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

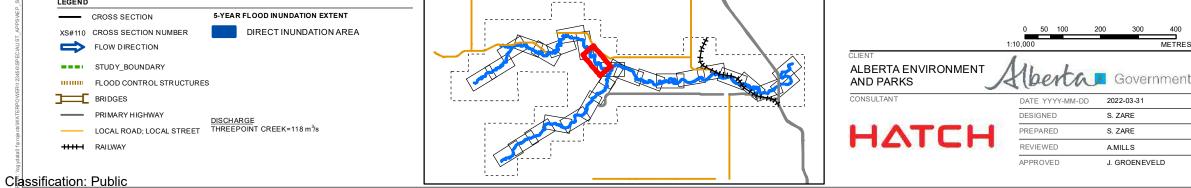
PROJECT NO. H/355730

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FIGURE Sheet 26 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

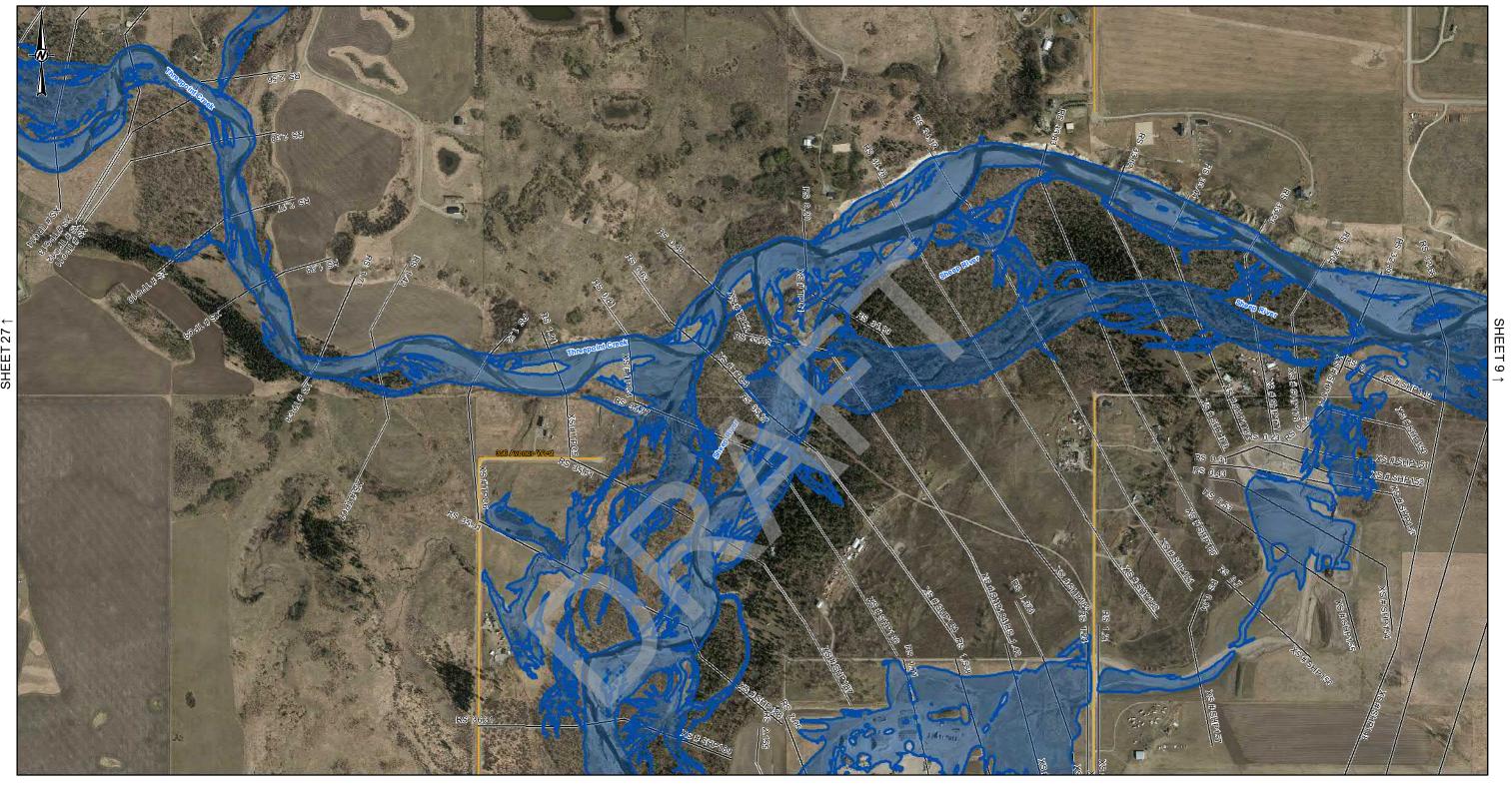
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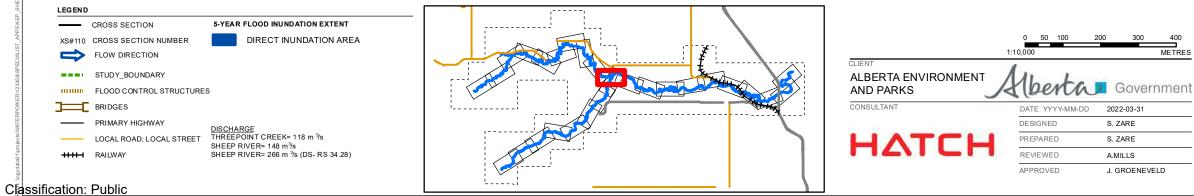
PROJECT NO. H/355730

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FIGURE Sheet 27 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 5- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-272-002-3333

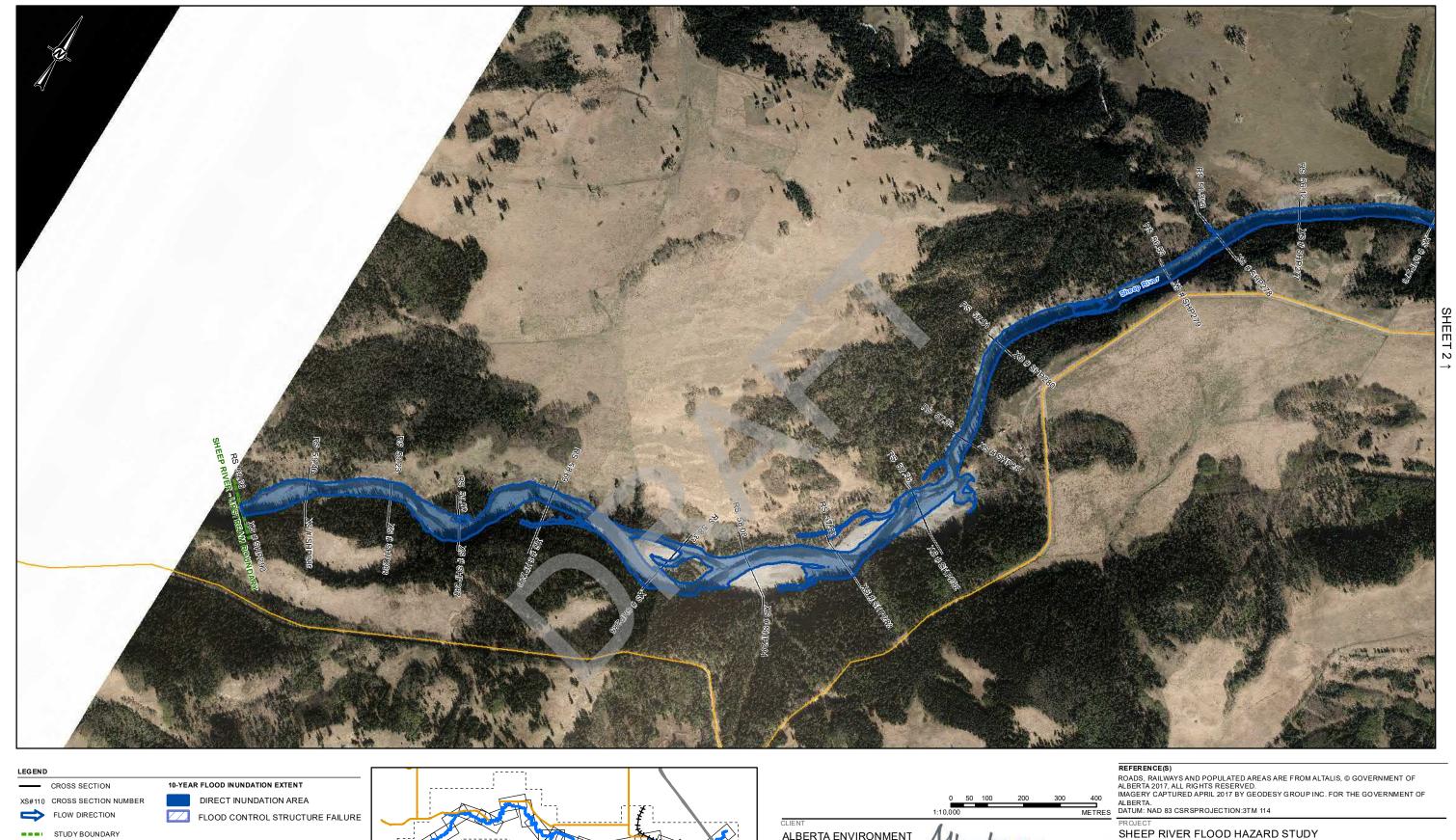
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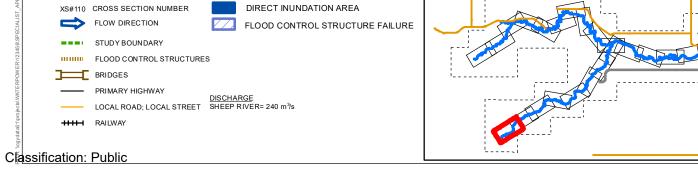
10-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28

Classification: Public









PROJECT	NO.
H/3557	30

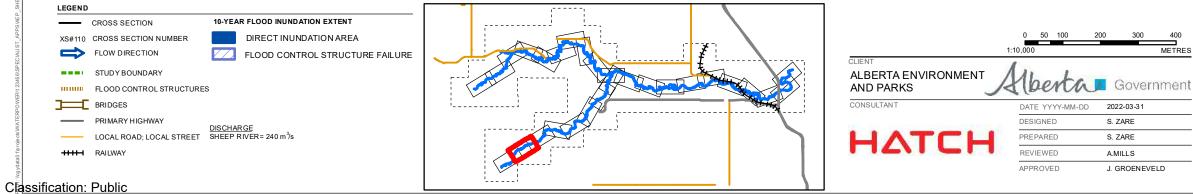
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CONTROL 228-274-0003-3333

10- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO.
H/355730

PROJEC

TITLE

CONTROL 228-274-0003-3333

SHEEP RIVER FLOOD HAZARD STUDY

10-YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 2 of 28

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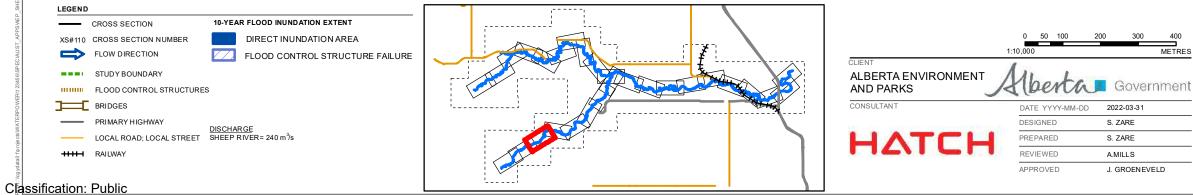
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 METRES
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SHEEP RIVER FLOOD HAZARD STUDY

TITLE **10-YEAR FLOOD INUNDATION EXTENT**

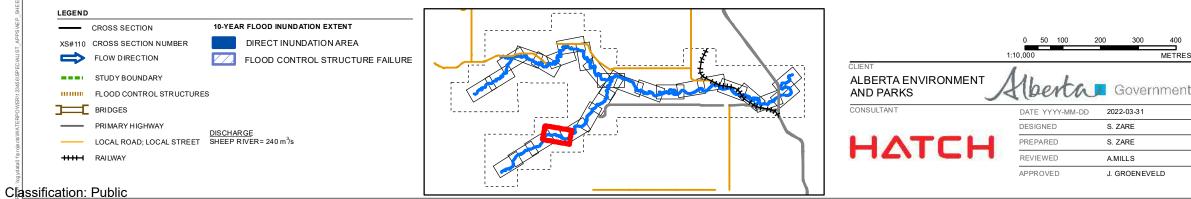
PROJECT NO. H/355730

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FIGURE Sheet 3 of 28





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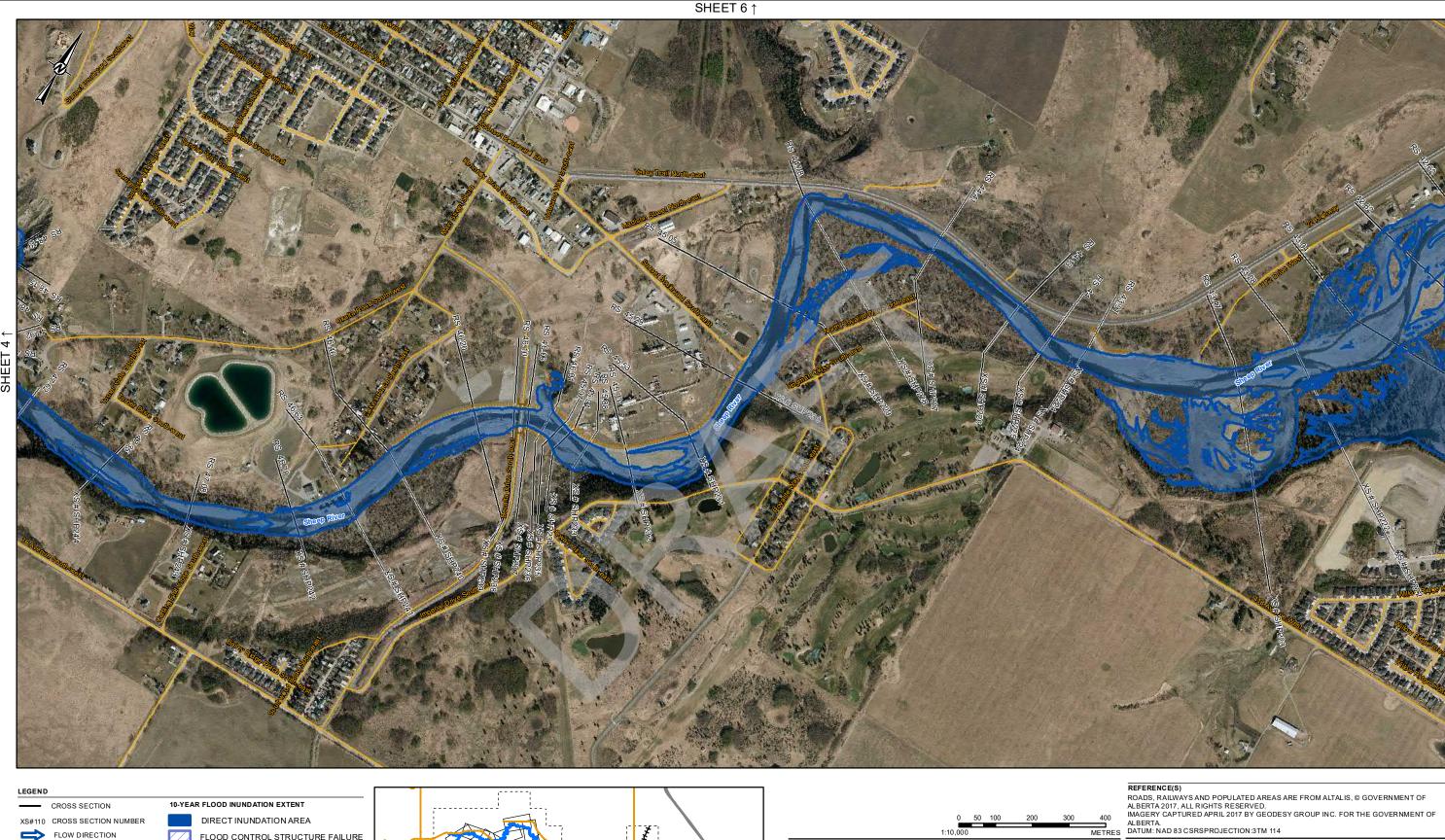
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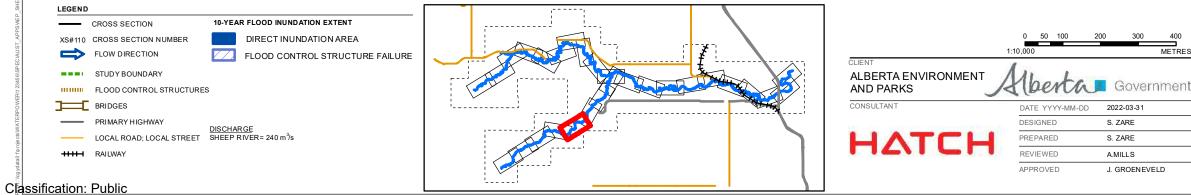
SHEEP RIVER FLOOD HAZARD STUDY

TITLE **10- YEAR FLOOD INUNDATION EXTENT**



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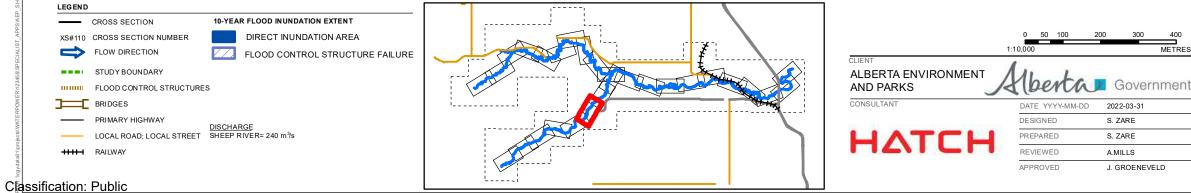
SHEEP RIVER FLOOD HAZARD STUDY

10-YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 5 of 28





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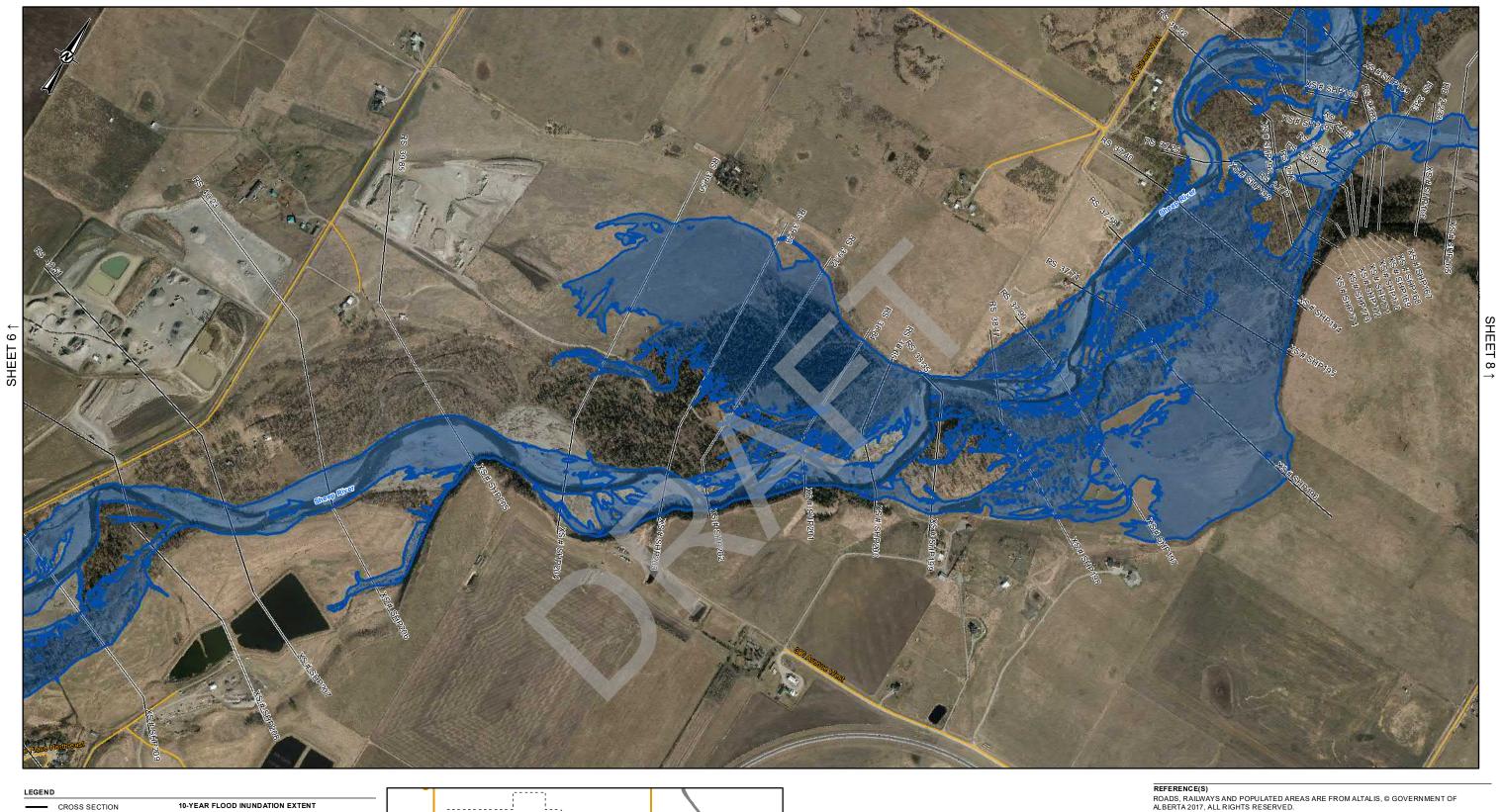
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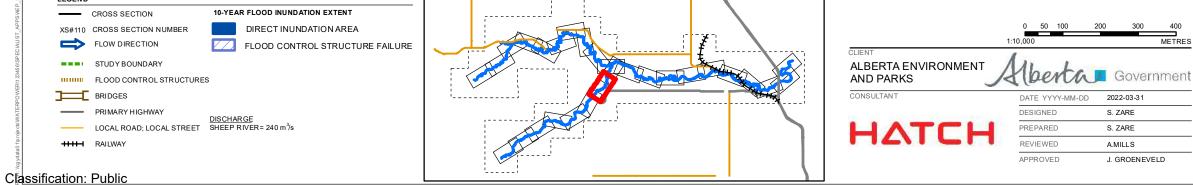
SHEEP RIVER FLOOD HAZARD STUDY

10- YEAR FLOOD INUNDATION EXTENT

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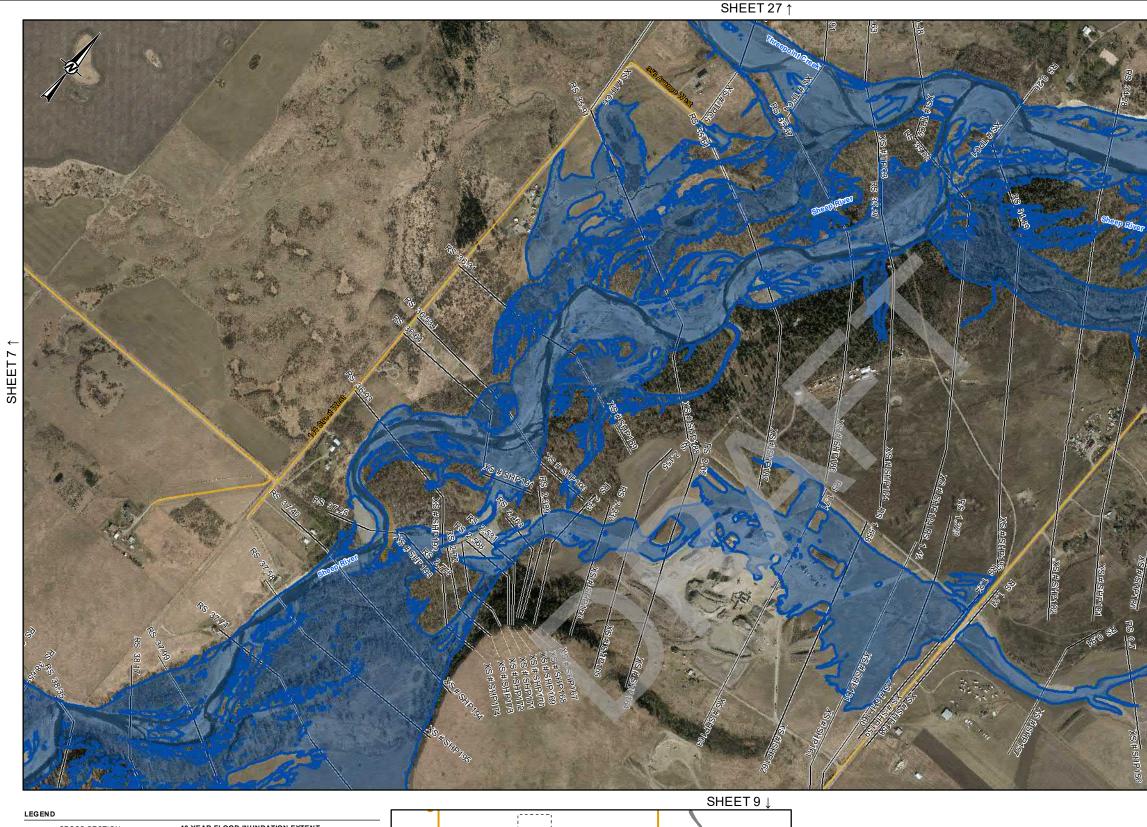
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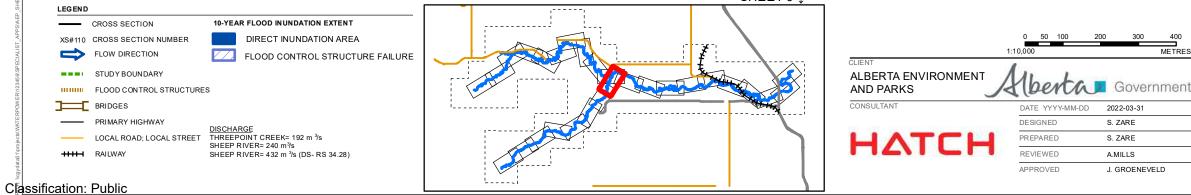
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FIGURE Sheet 7 of 28





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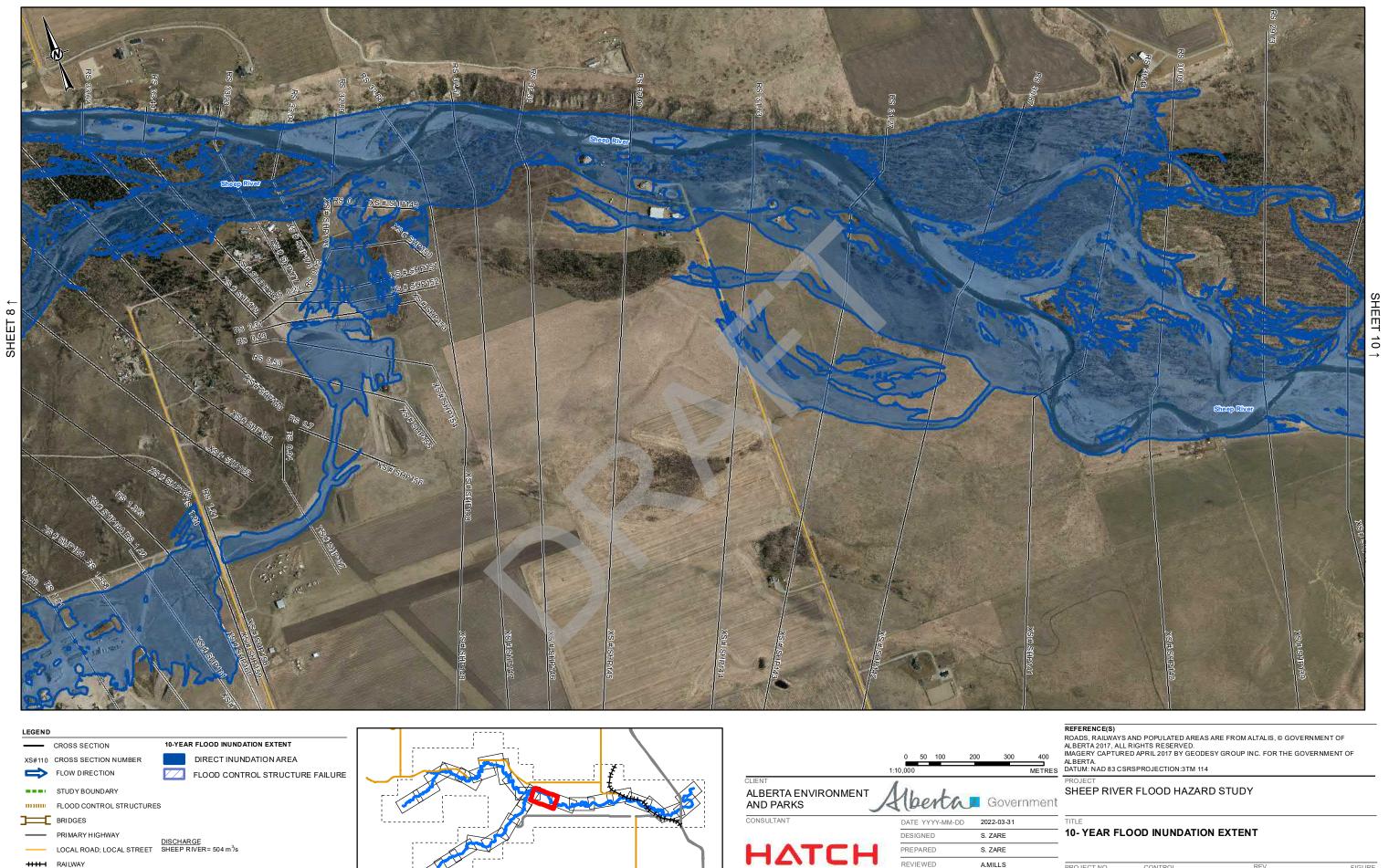
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10- YEAR FLOOD INUNDATION EXTENT

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A.MILLS

J. GROENEVELD

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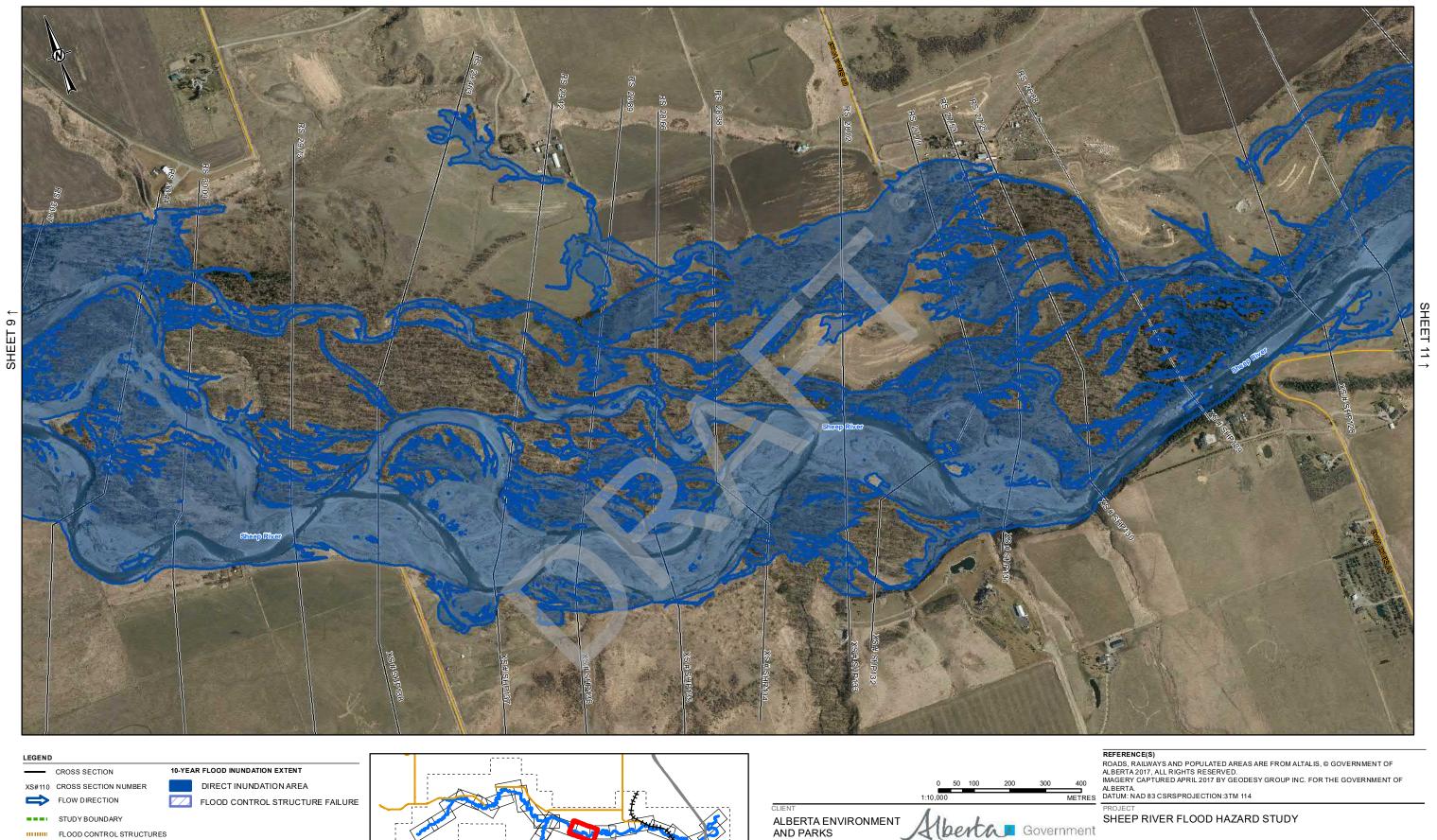
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PROJECT NO. H/355730

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FIGURE Sheet 9 of 28

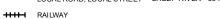


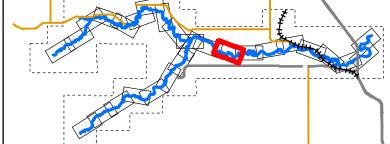


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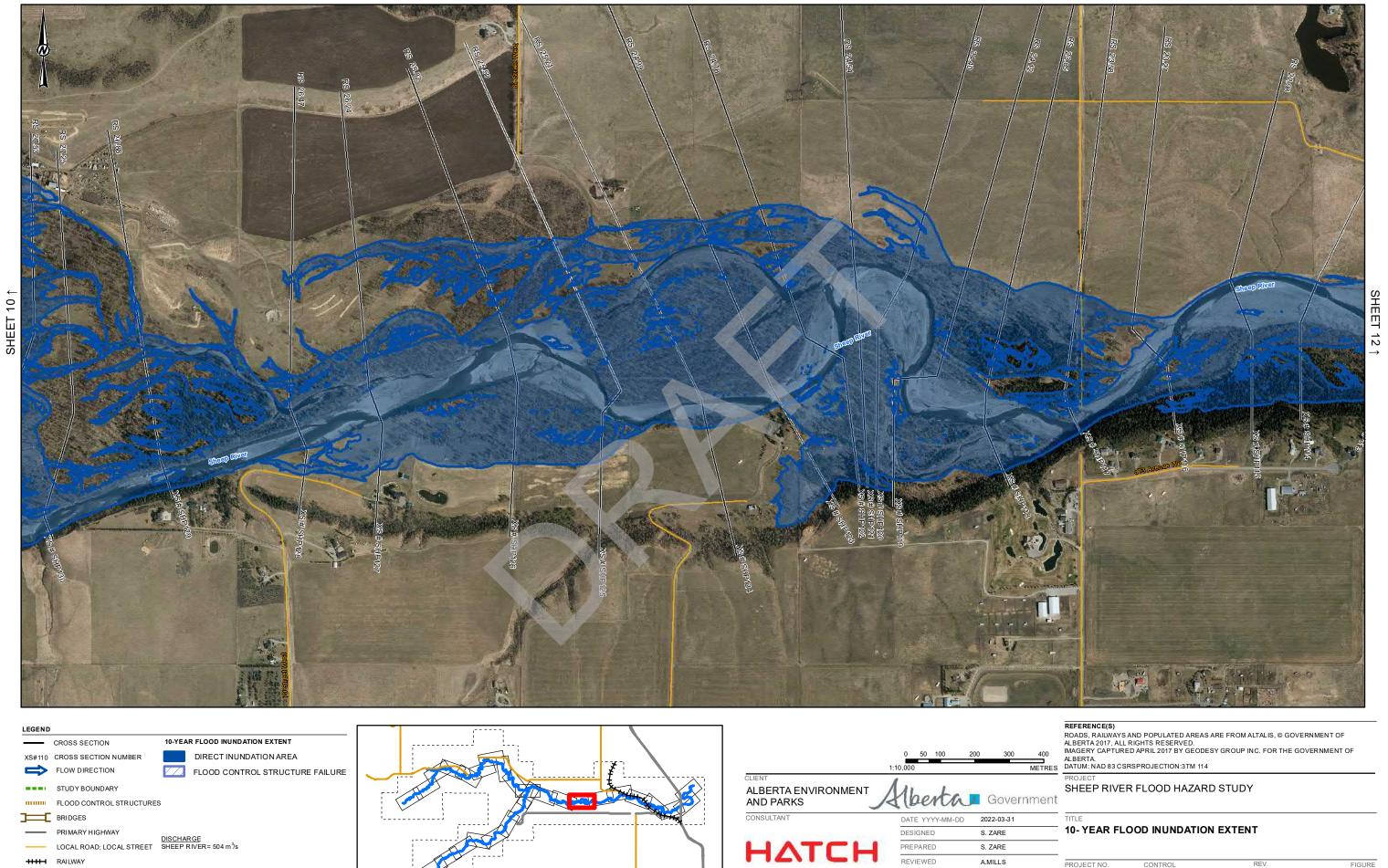
TITLE **10-YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

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FIGURE Sheet 10 of 28



Classification: Public

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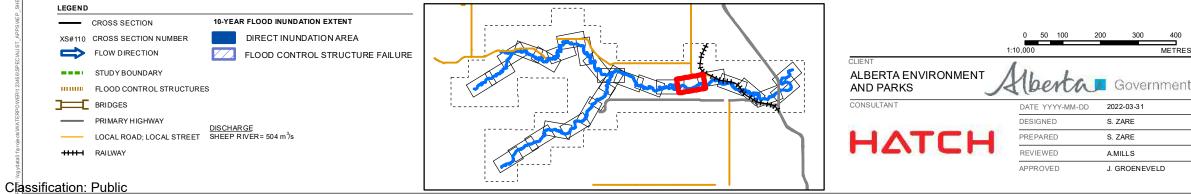
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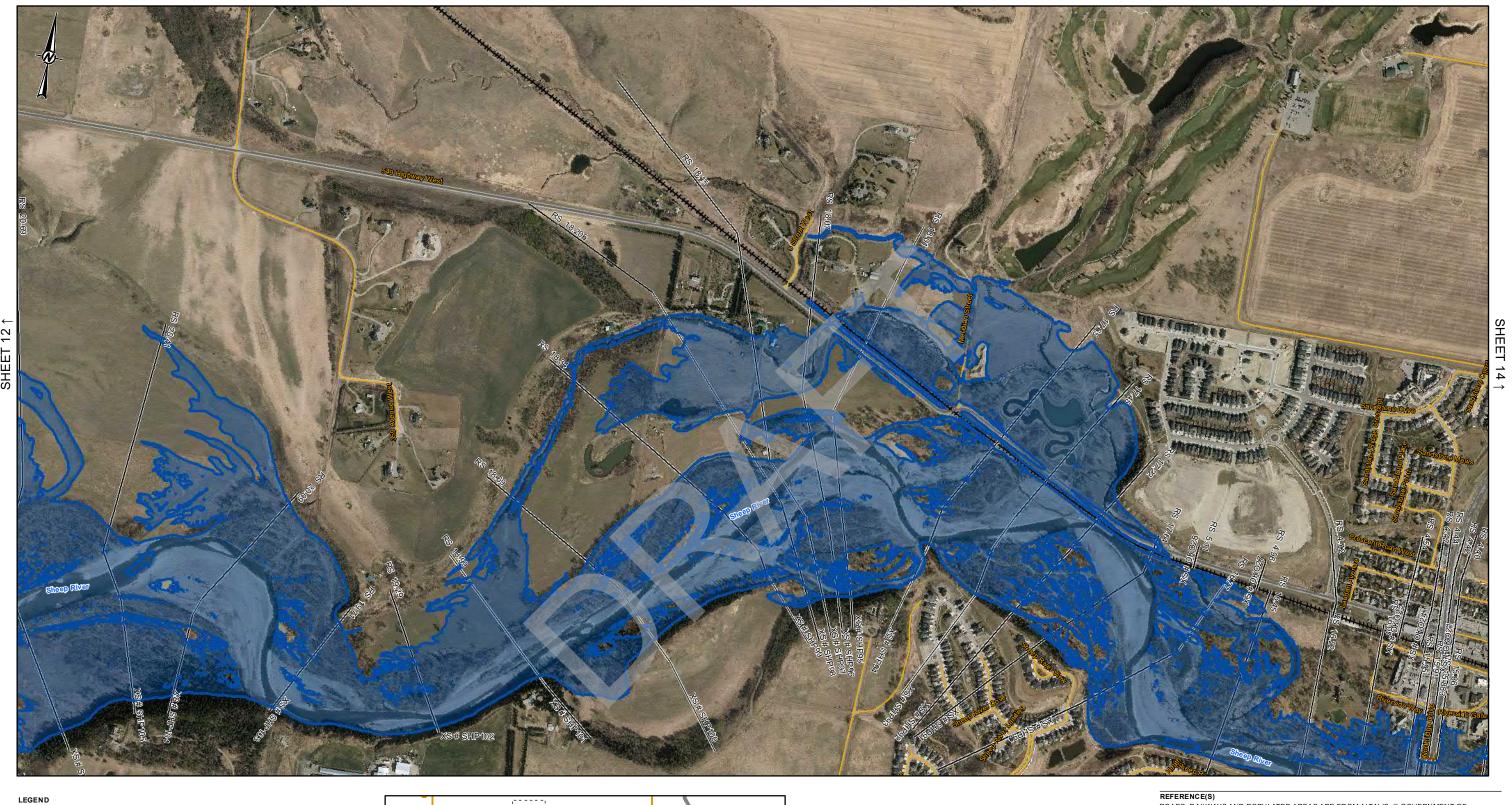
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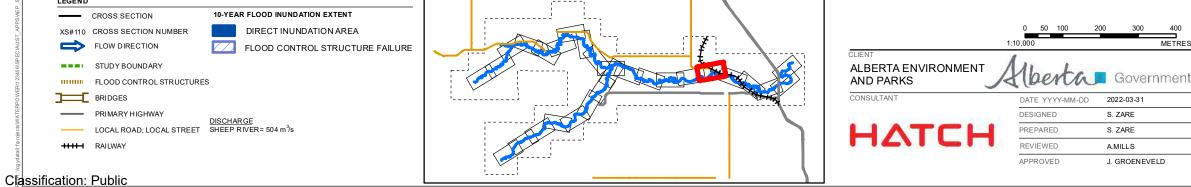
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10-YEAR FLOOD INUNDATION EXTENT

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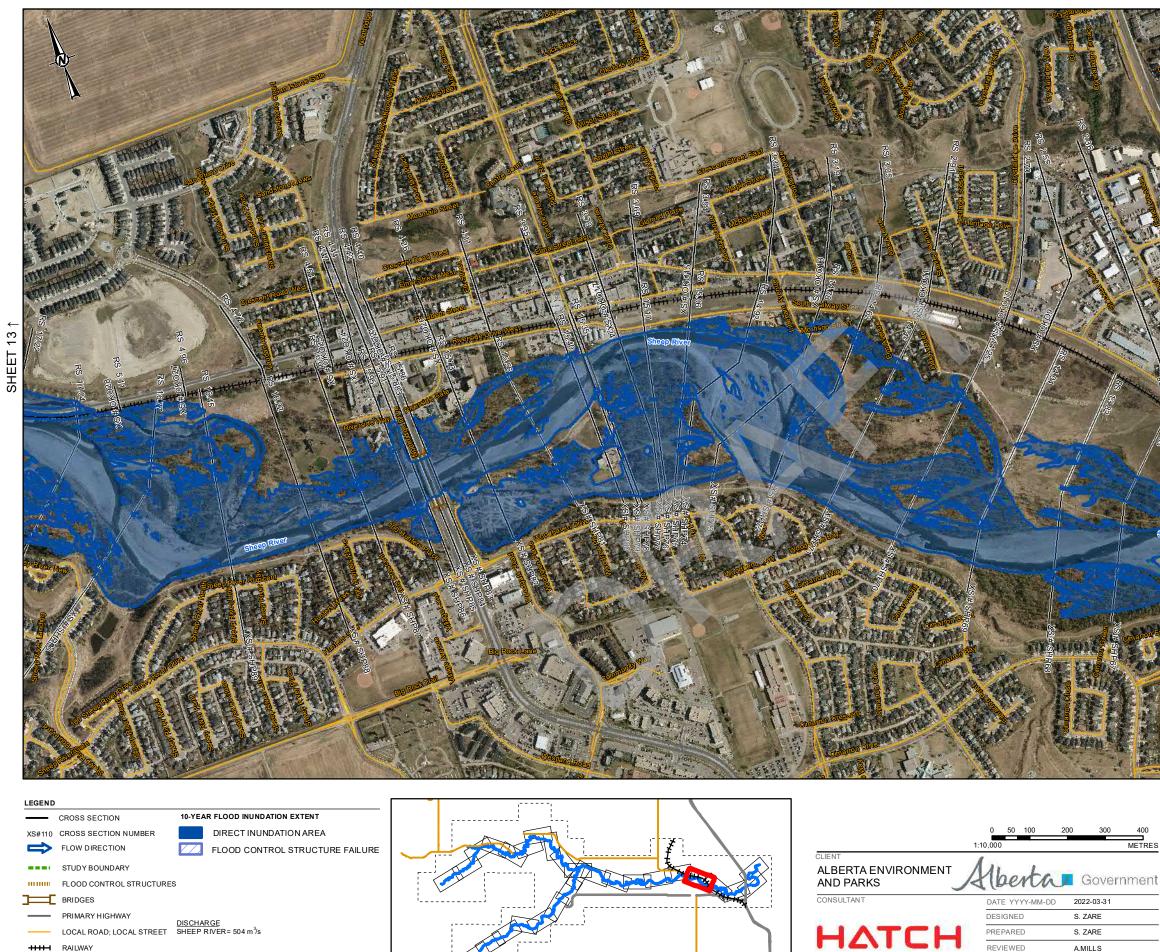
TITLE **10-YEAR FLOOD INUNDATION EXTENT**

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FIGURE Sheet 13 of 28



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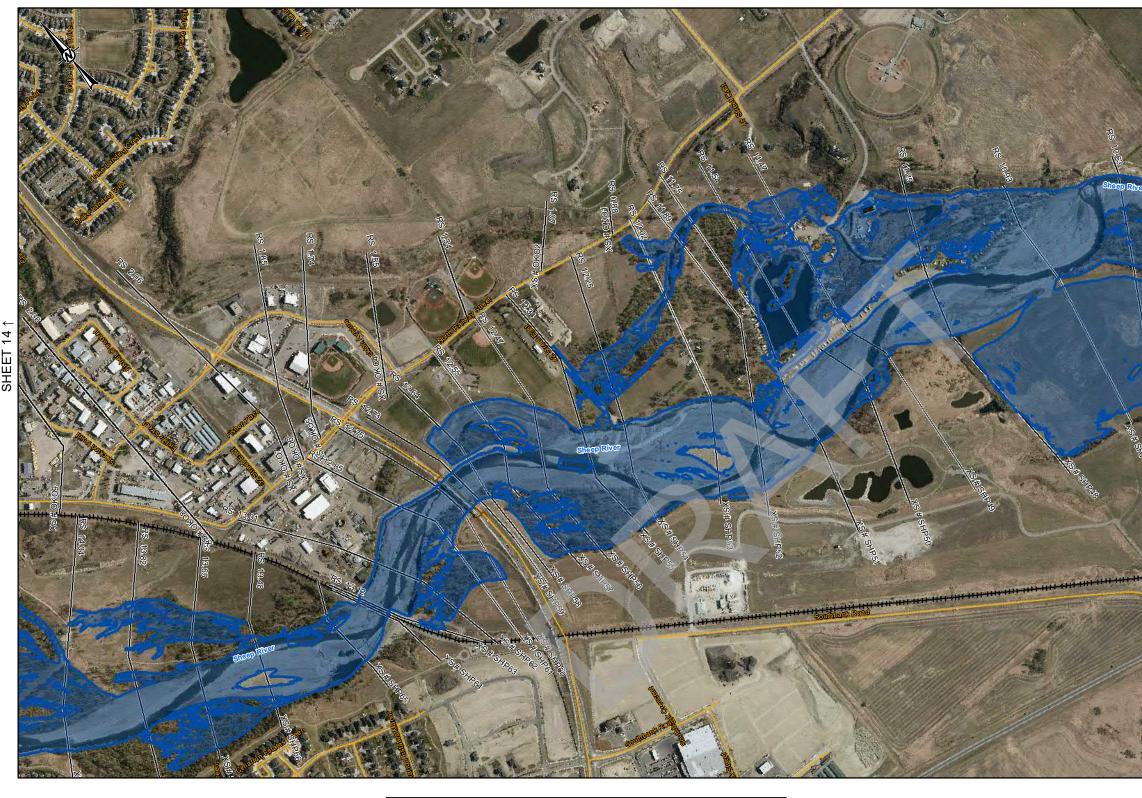
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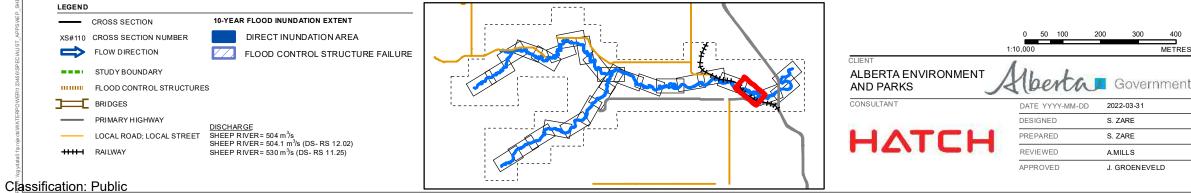
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SHEEP RIVER FLOOD HAZARD STUDY

10-YEAR FLOOD INUNDATION EXTENT

FIGURE Sheet 14 of 28





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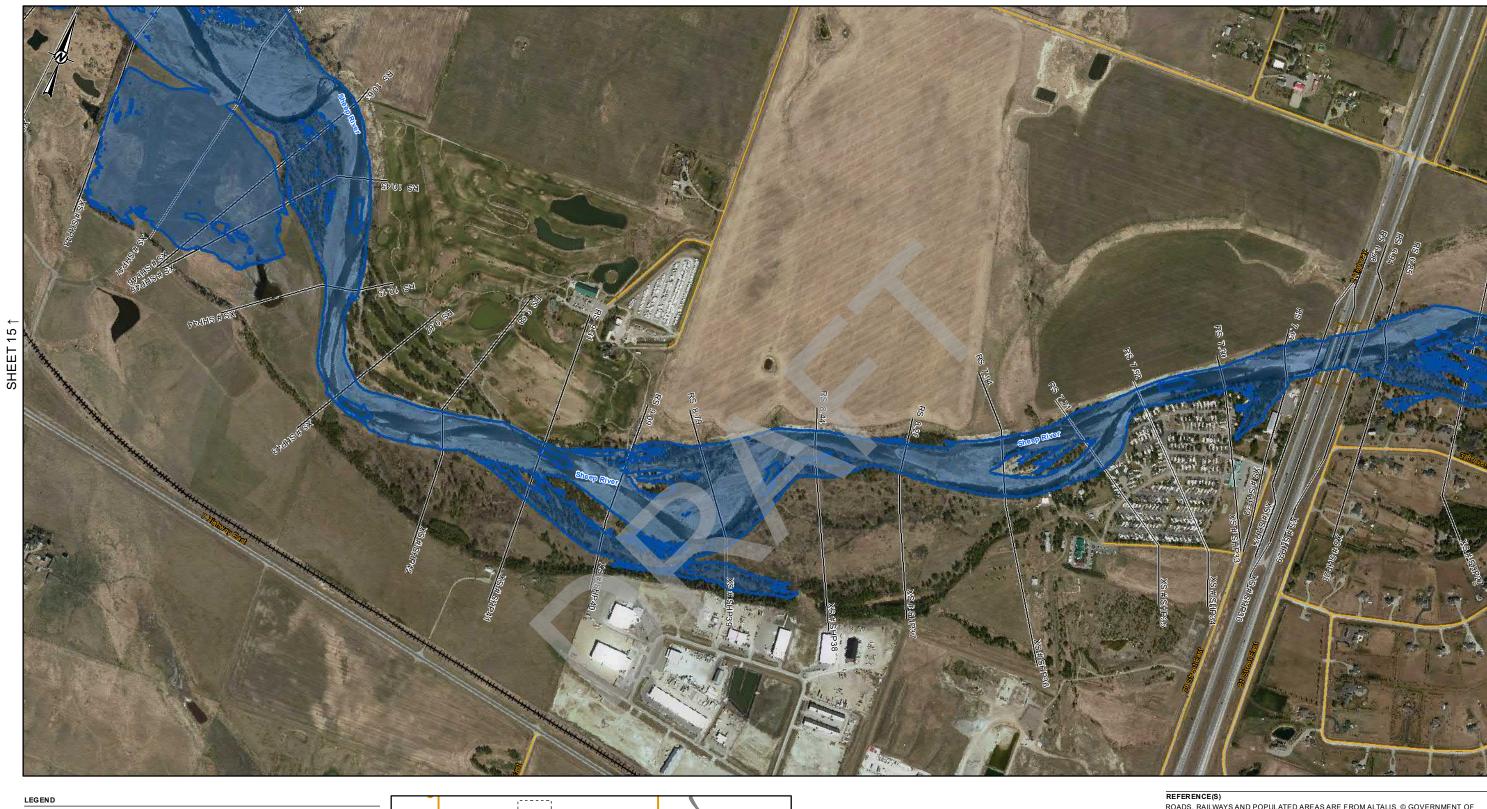
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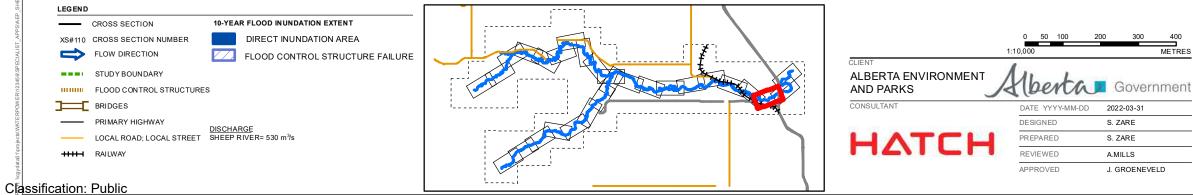
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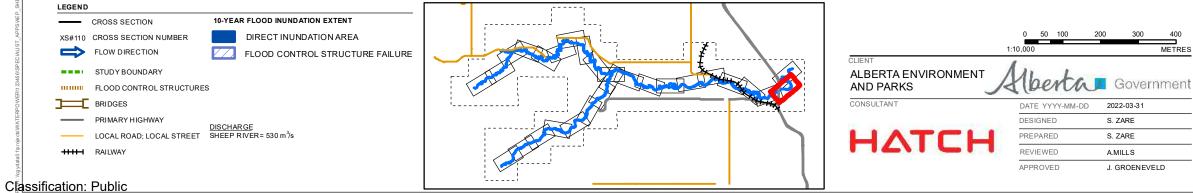
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10- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

TITLE **10-YEAR FLOOD INUNDATION EXTENT**

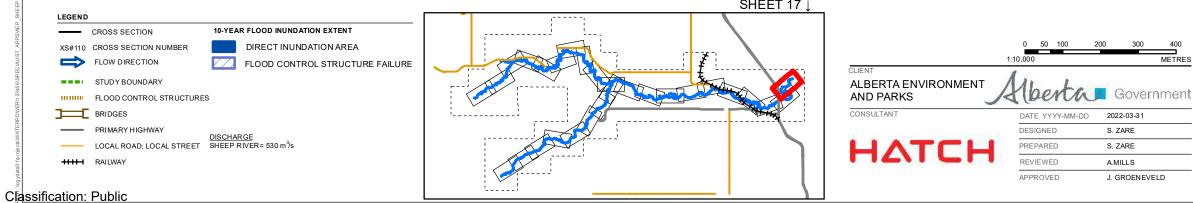
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FIGURE Sheet 17 of 28





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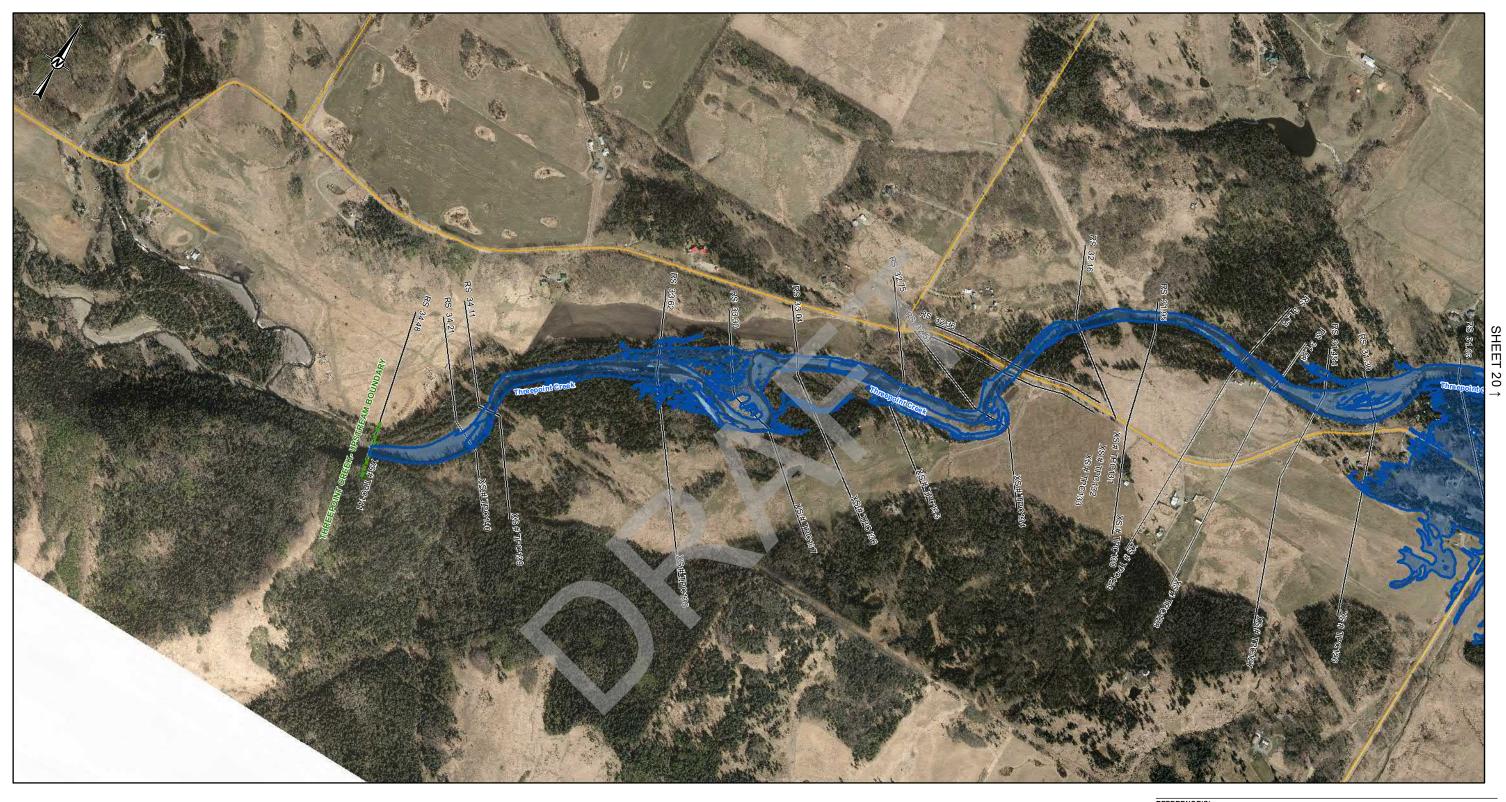
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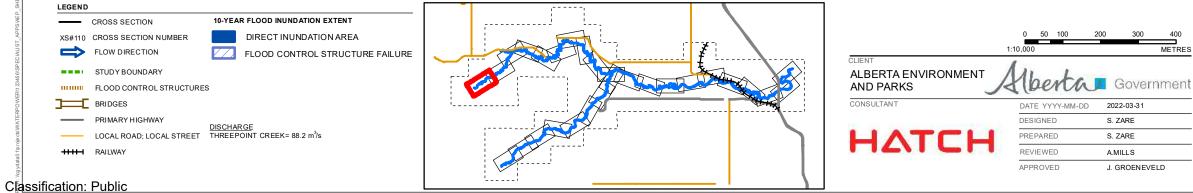
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10-YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 19 of 28

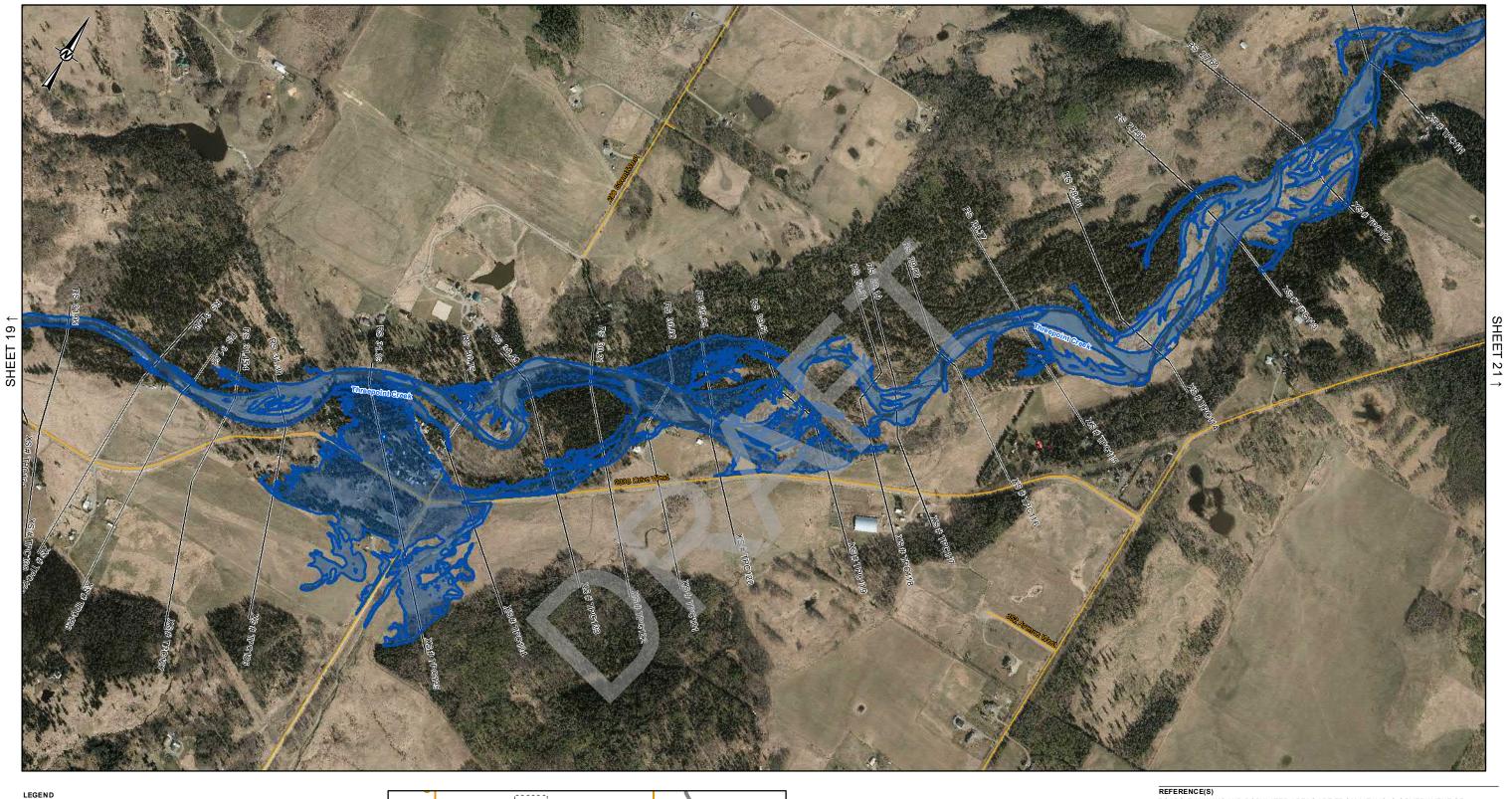
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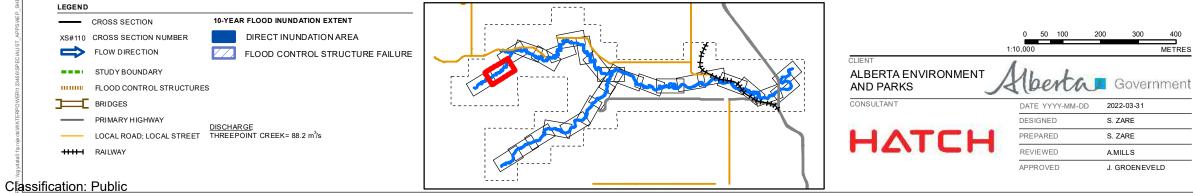
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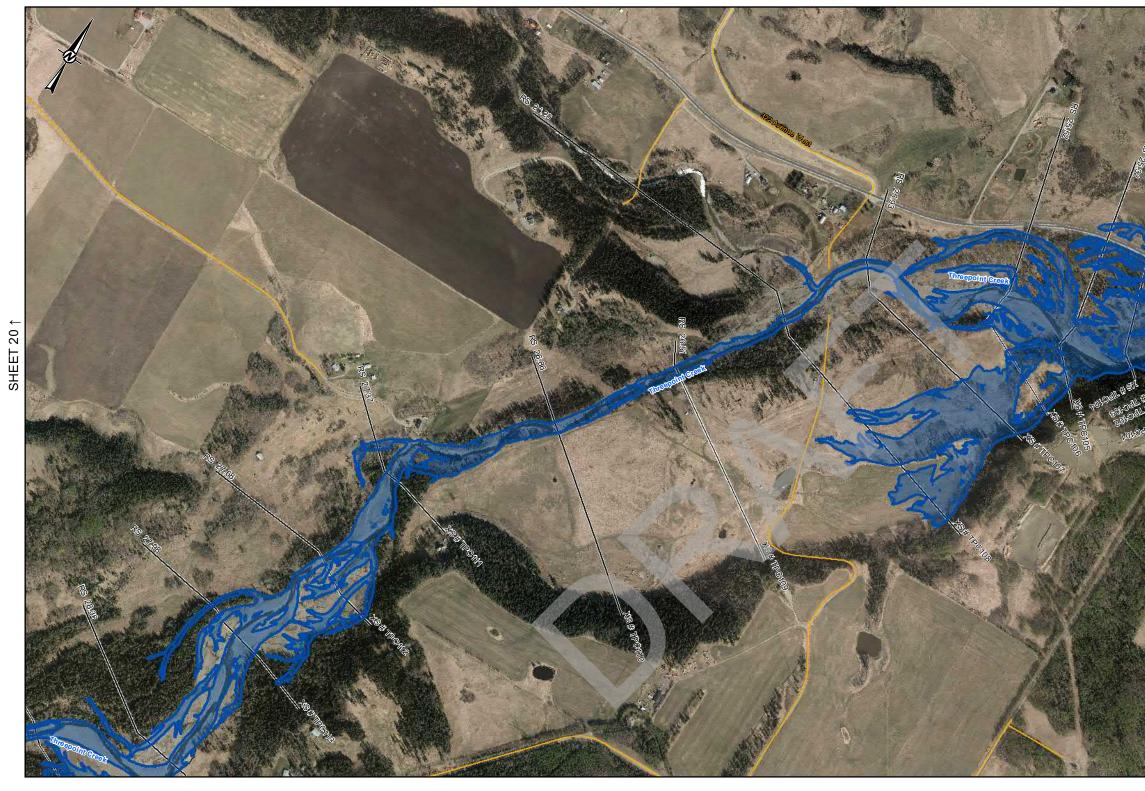
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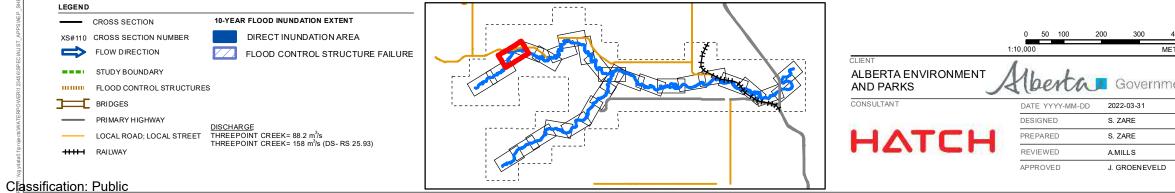
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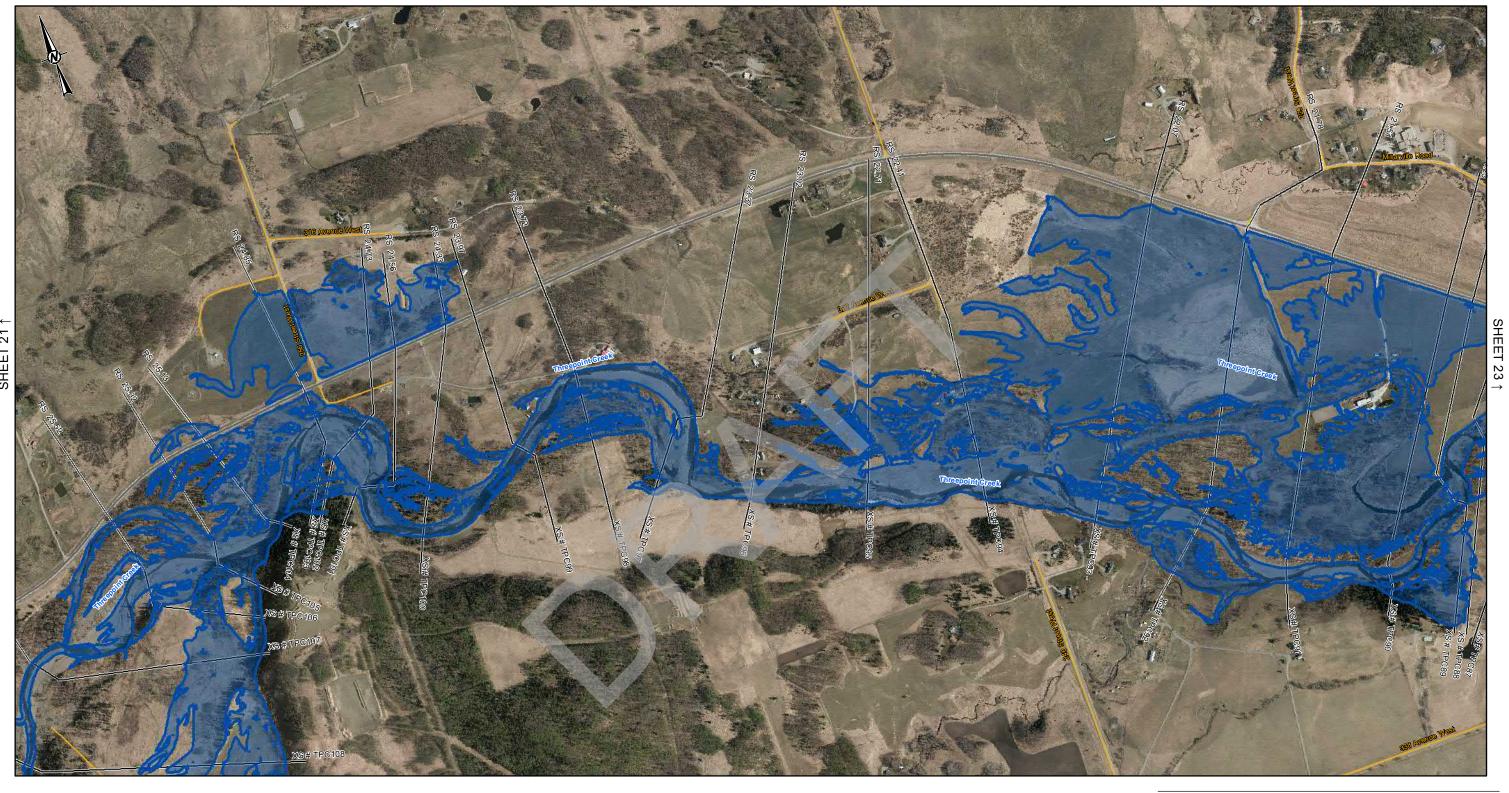
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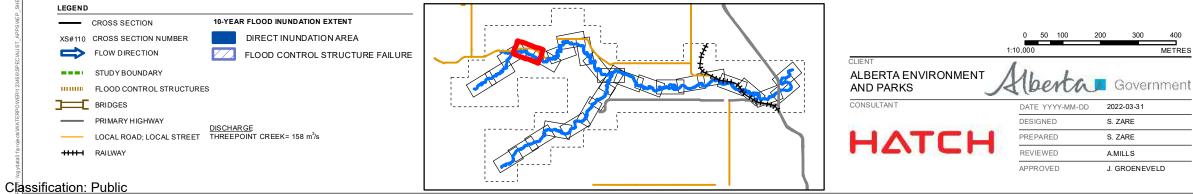
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SHEEP RIVER FLOOD HAZARD STUDY

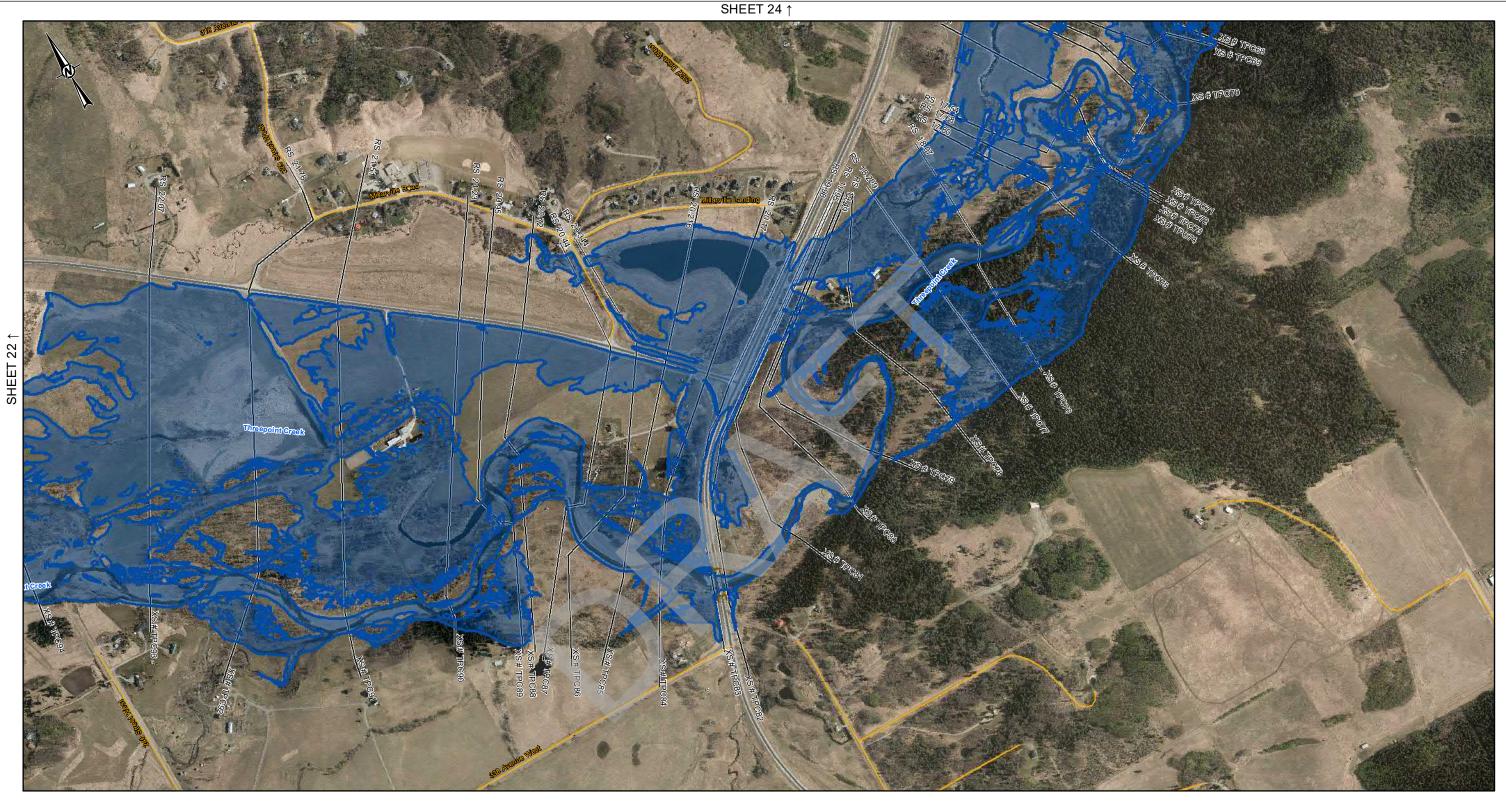
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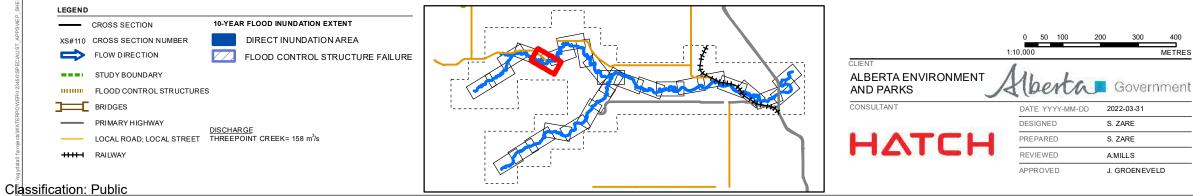
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FIGURE Sheet 22 of 28





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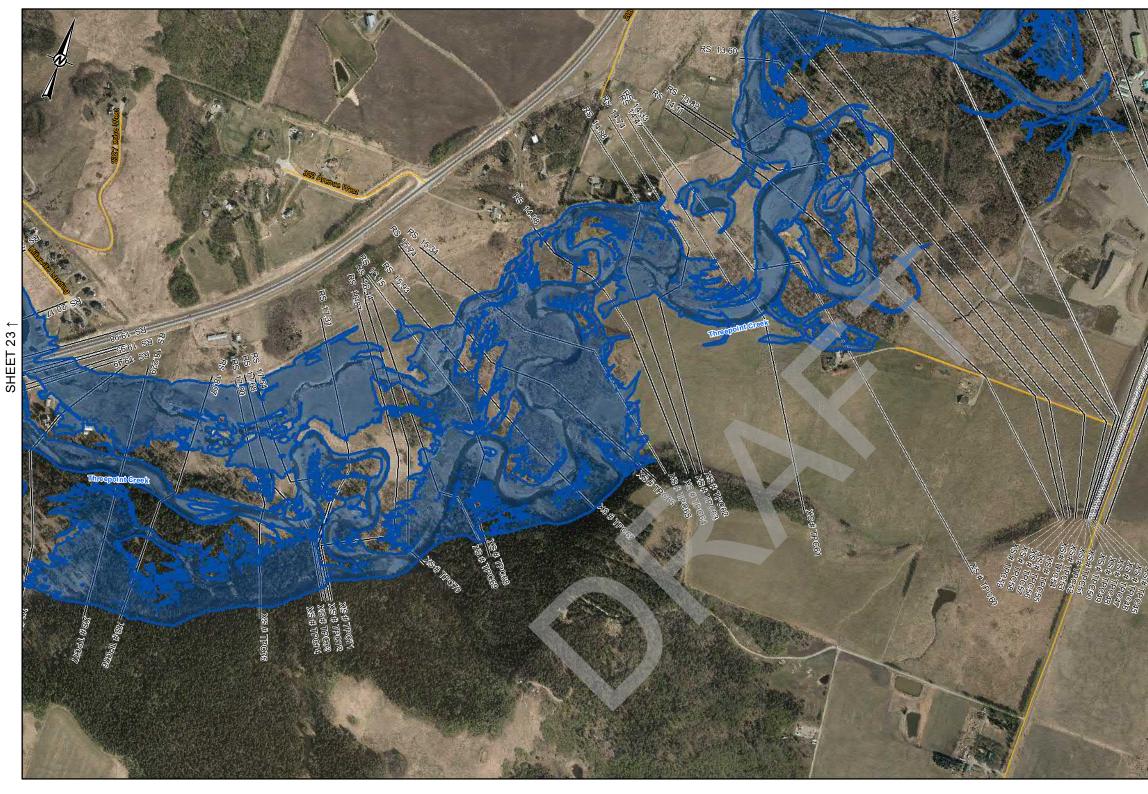
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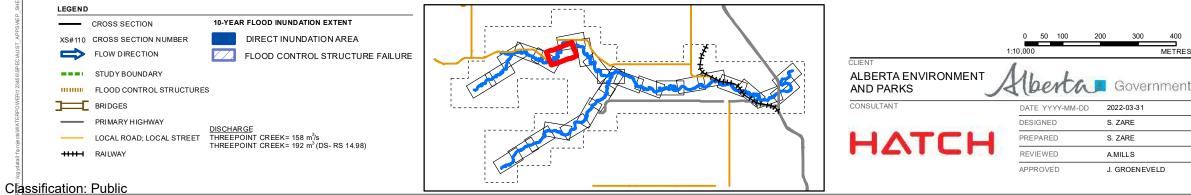
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FIGURE Sheet 23 of 28





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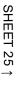
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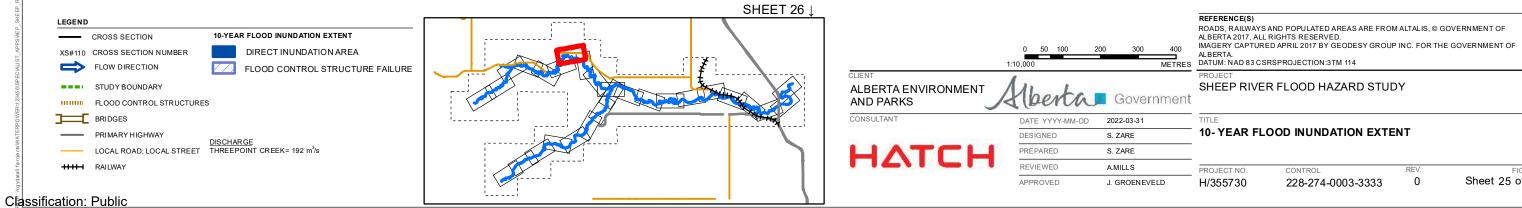
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SHEEP RIVER FLOOD HAZARD STUDY

10-YEAR FLOOD INUNDATION EXTENT







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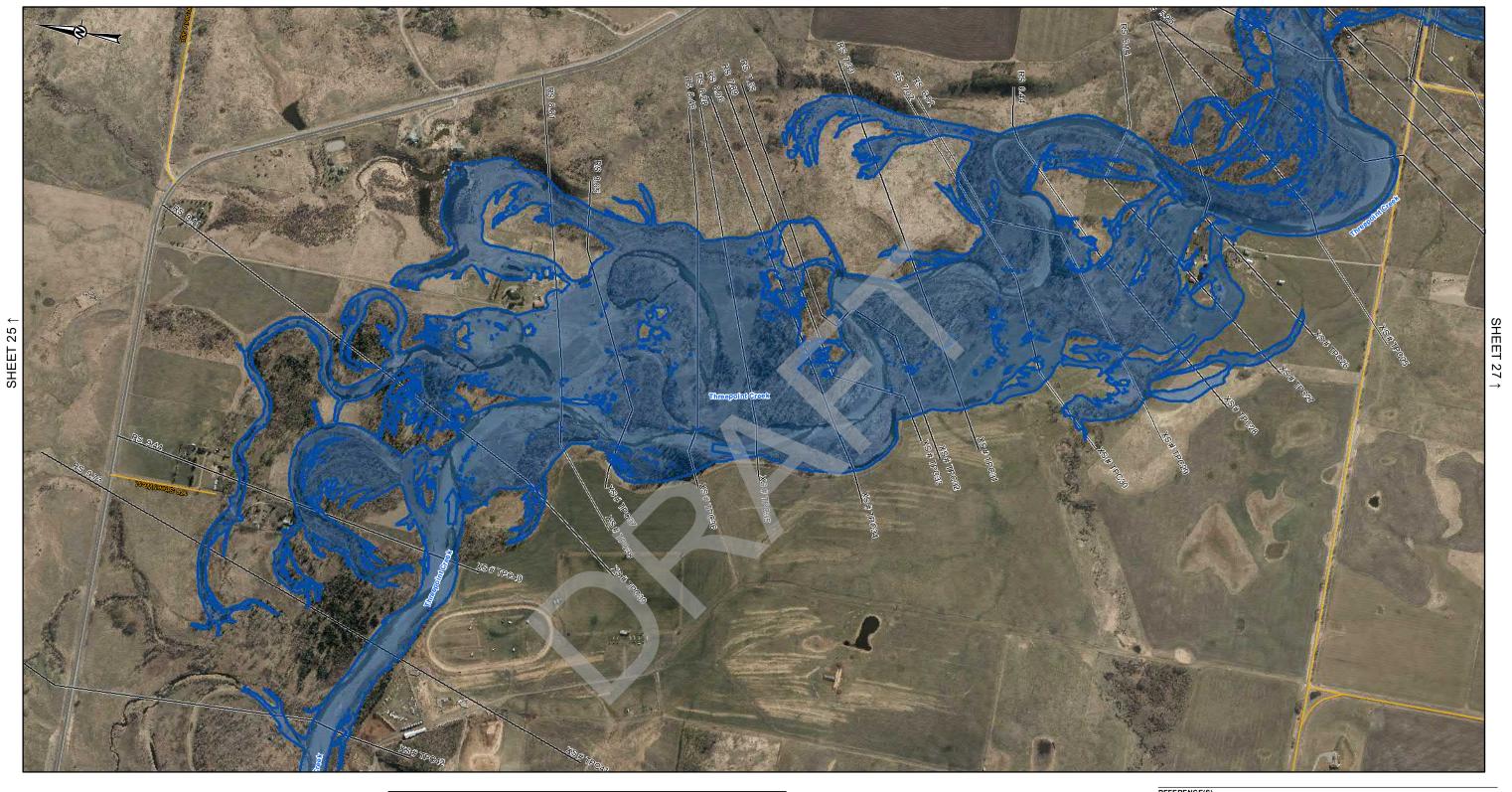
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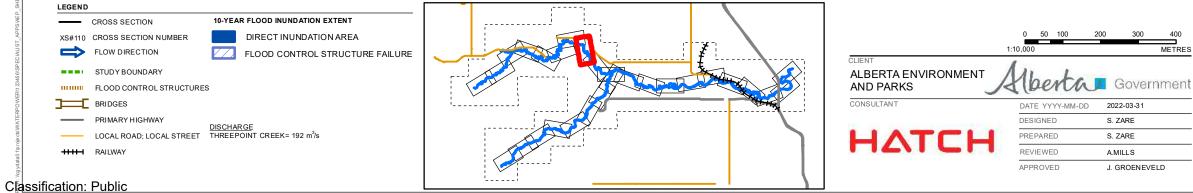
SHEEP RIVER FLOOD HAZARD STUDY

10-YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 25 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE **10-YEAR FLOOD INUNDATION EXTENT**

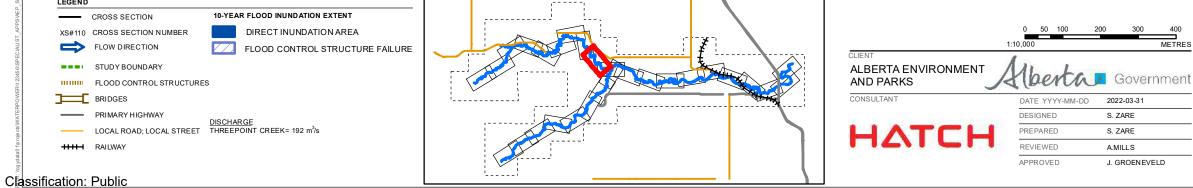
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FIGURE Sheet 26 of 28





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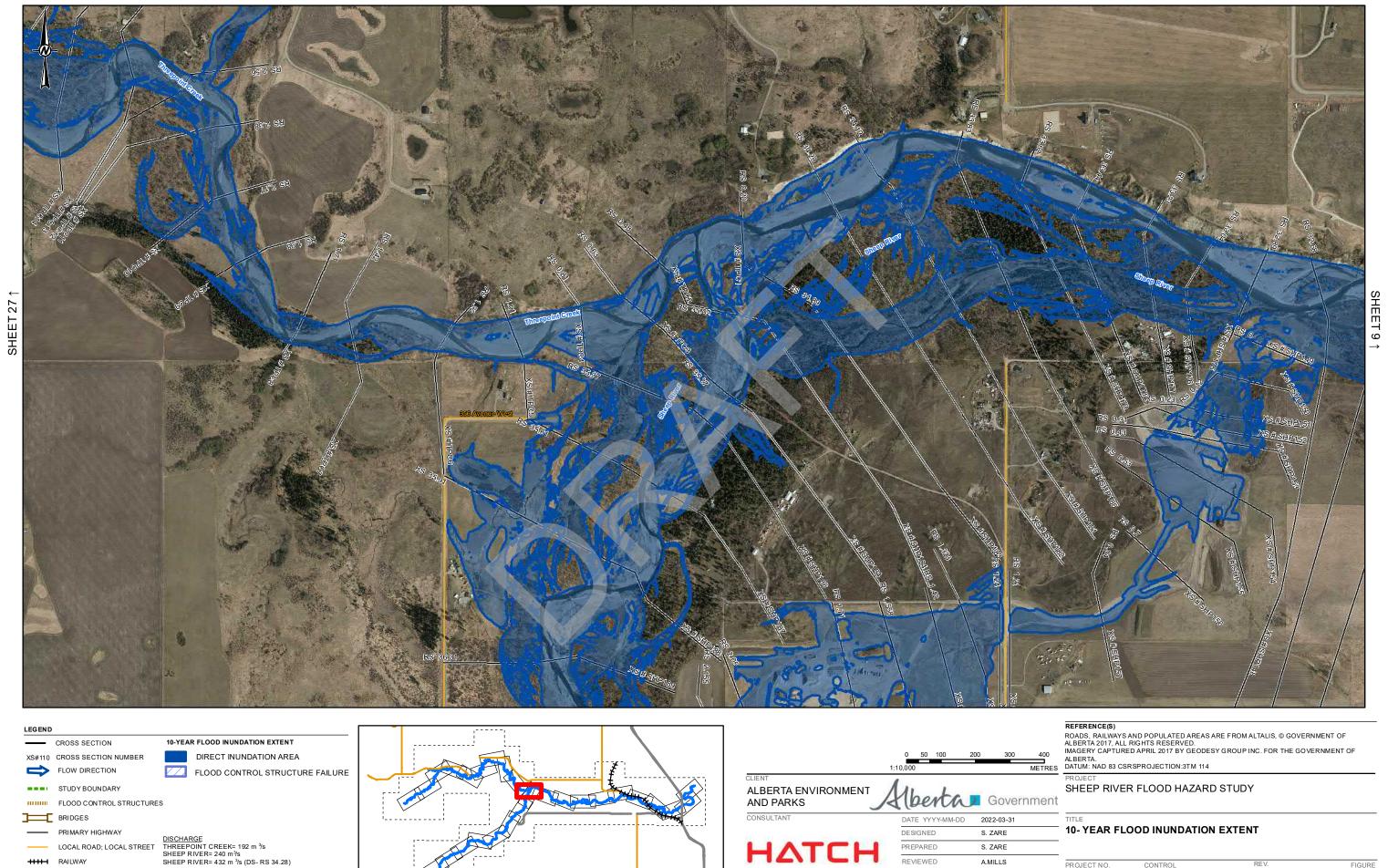
TITLE **10-YEAR FLOOD INUNDATION EXTENT**

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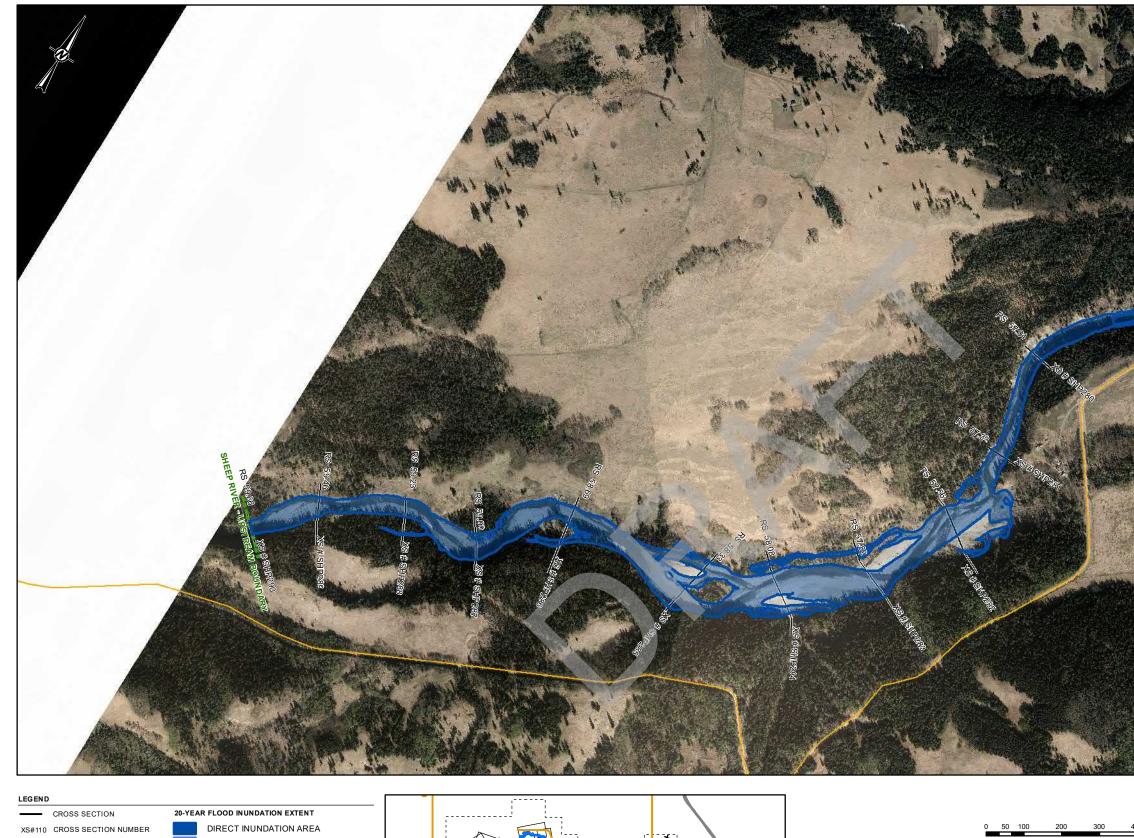
FIGURE Sheet 28 of 28

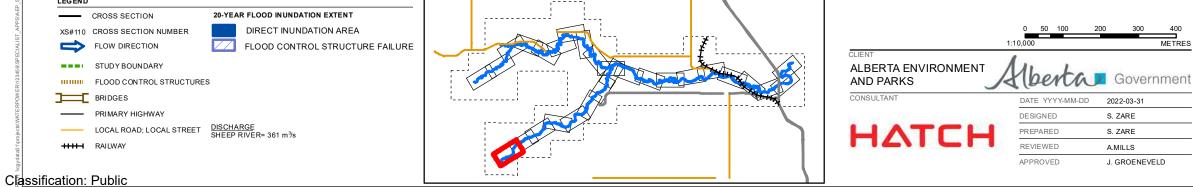
20-YEAR FLOOD INUNDATION EXTENT

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20- YEAR FLOOD INUNDATION EXTENT

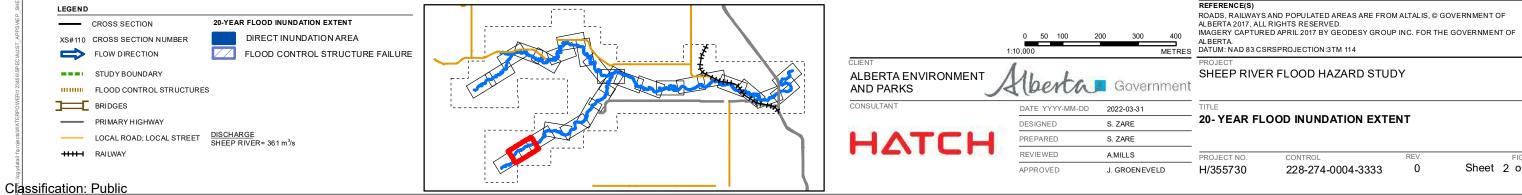
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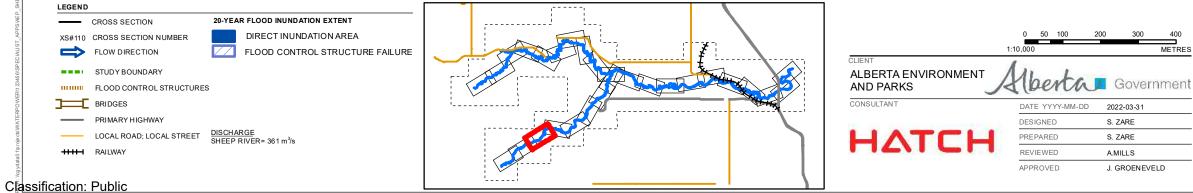
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20- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 20- YEAR FLOOD INUNDATION EXTENT

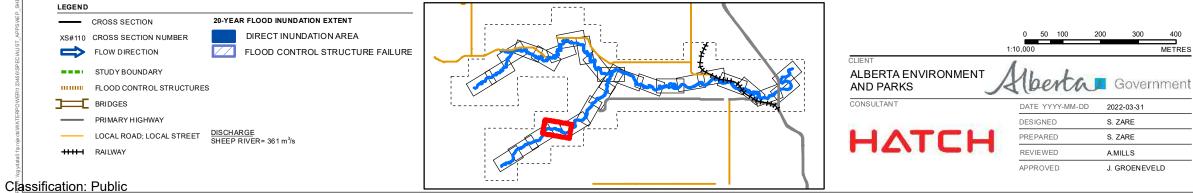
PROJECT NO. H/355730

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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 20- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

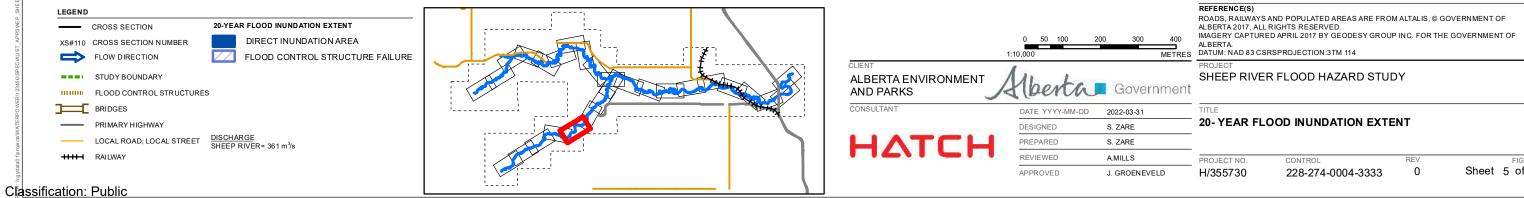
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FIGURE Sheet 4 of 28





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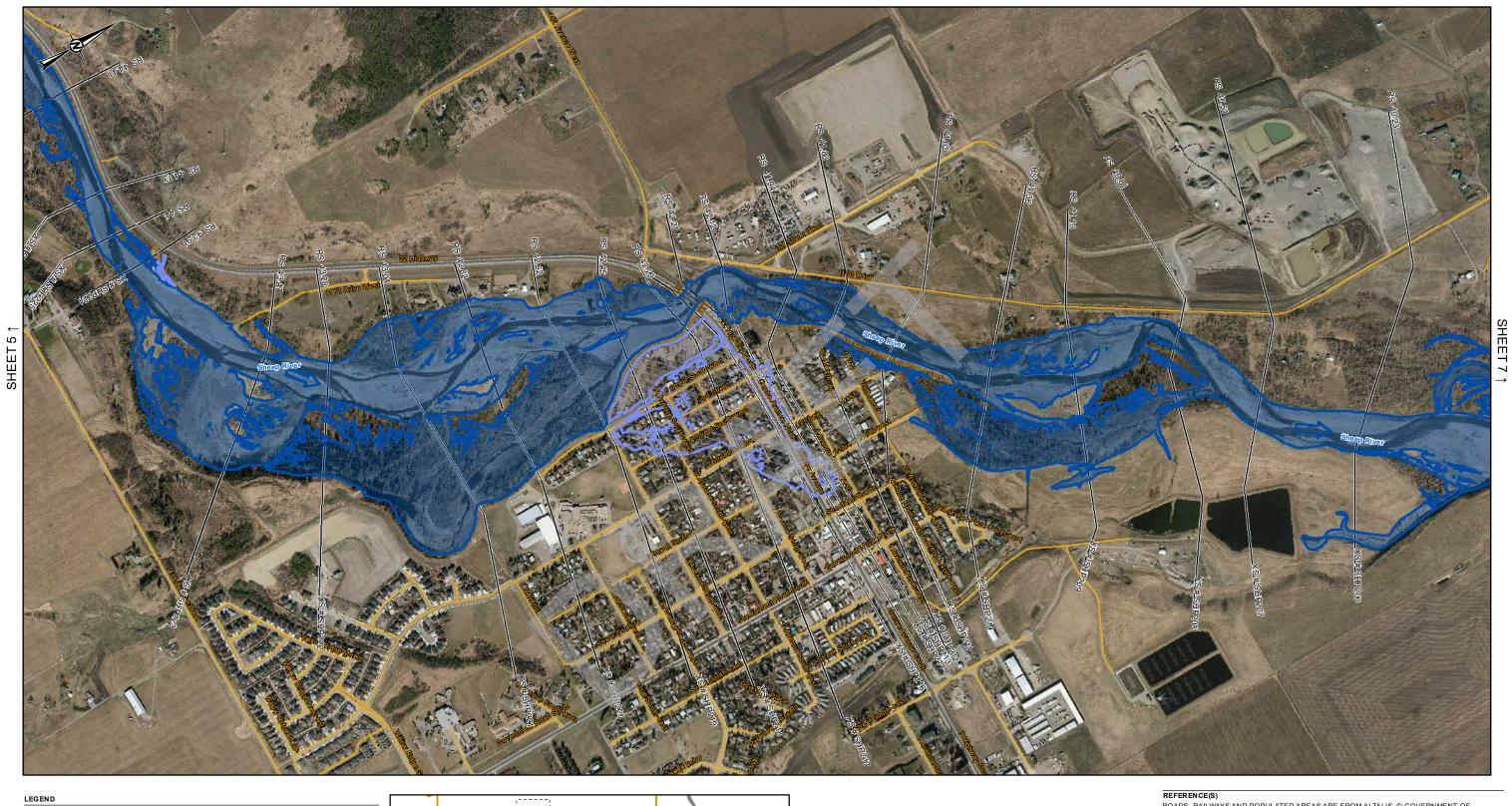
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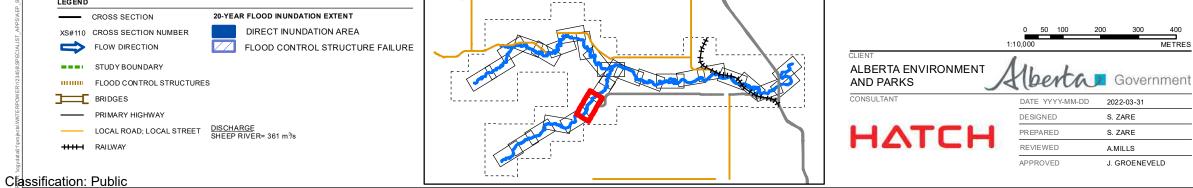
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20- YEAR FLOOD INUNDATION EXTENT

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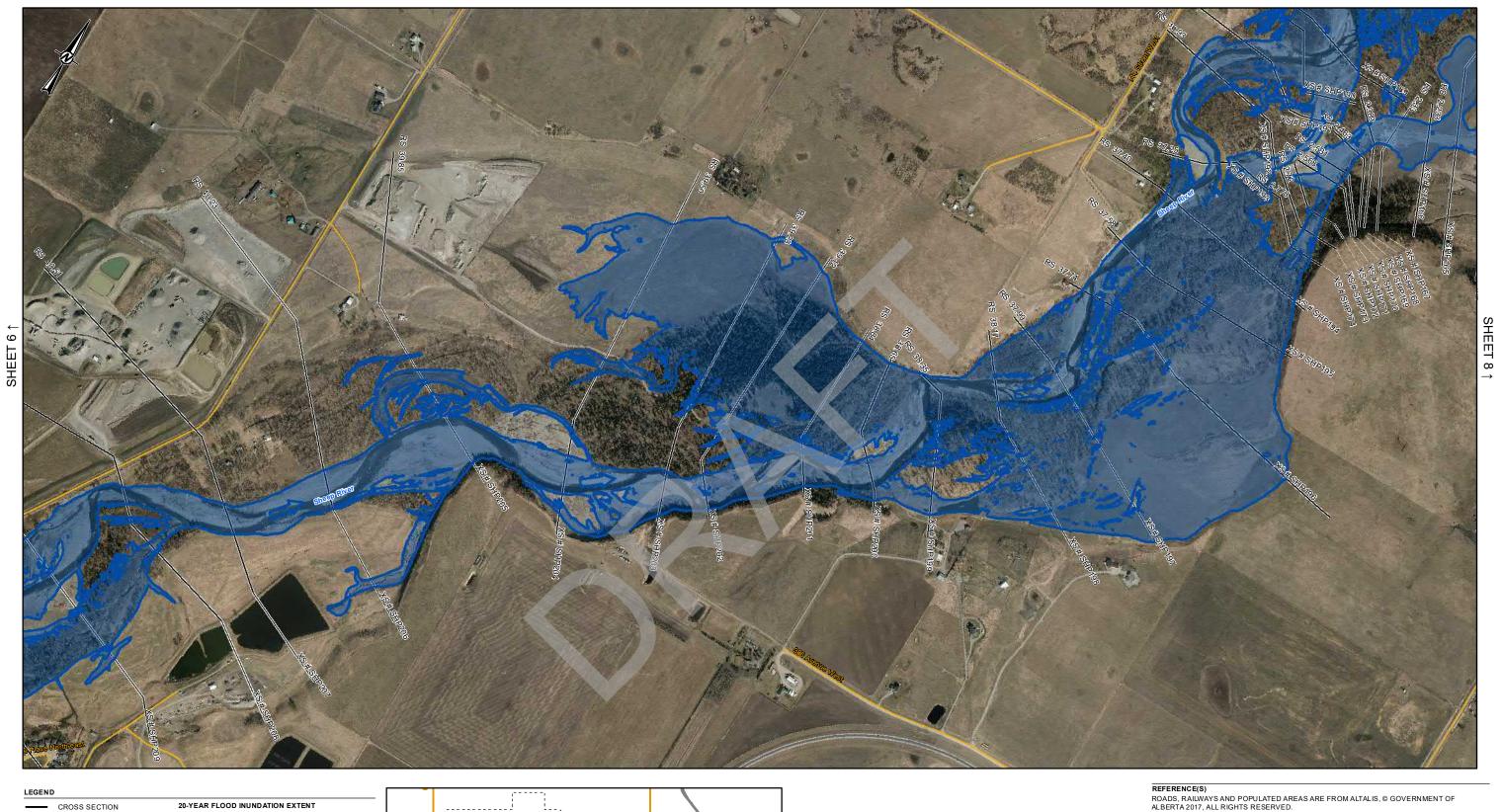
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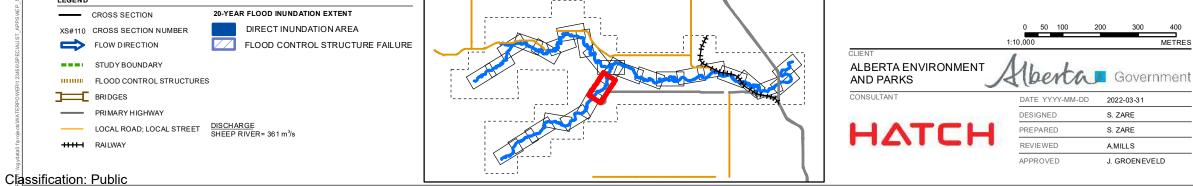
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TITLE 20- YEAR FLOOD INUNDATION EXTENT





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20- YEAR FLOOD INUNDATION EXTENT

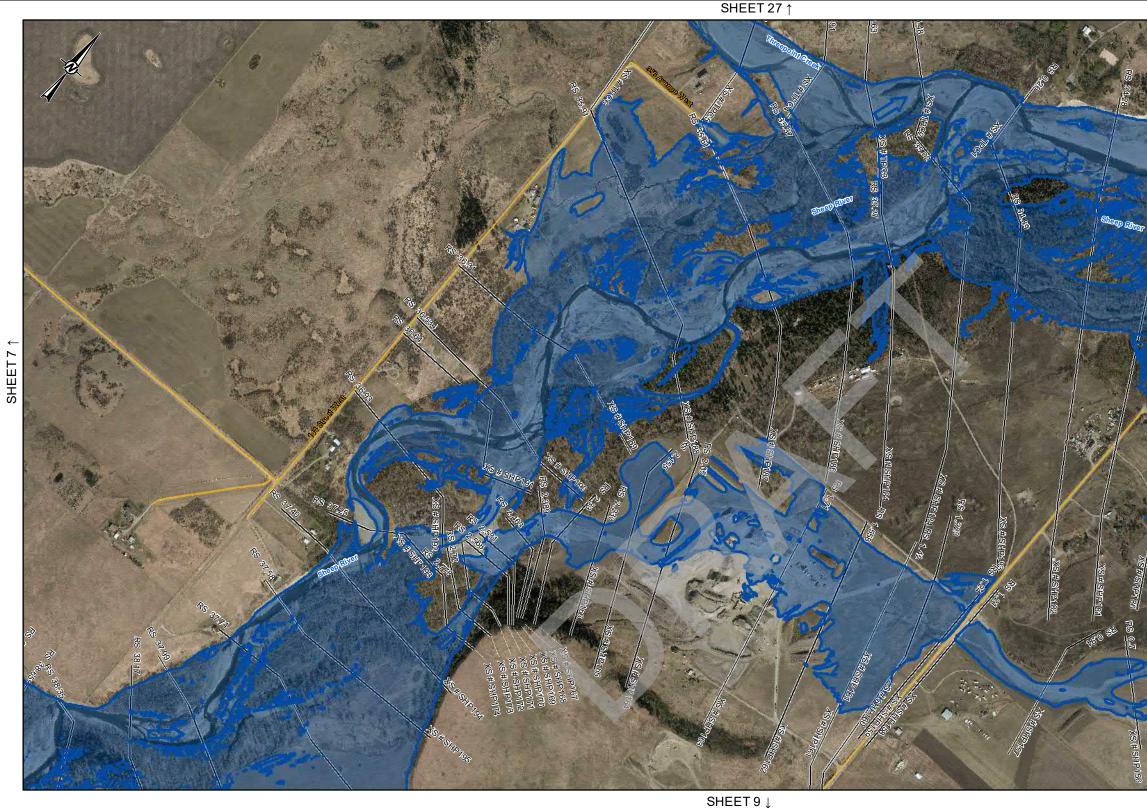
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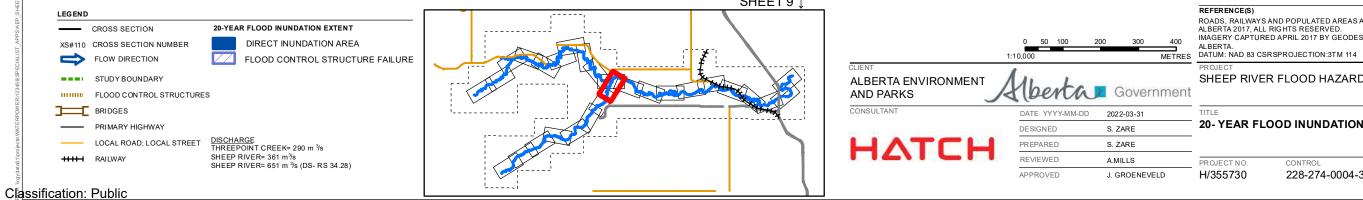
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CONTROL 228-274-0004-3333

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FIGURE Sheet 7 of 28





PROJECT	INC
H/3557	30

PROJEC

TITLE

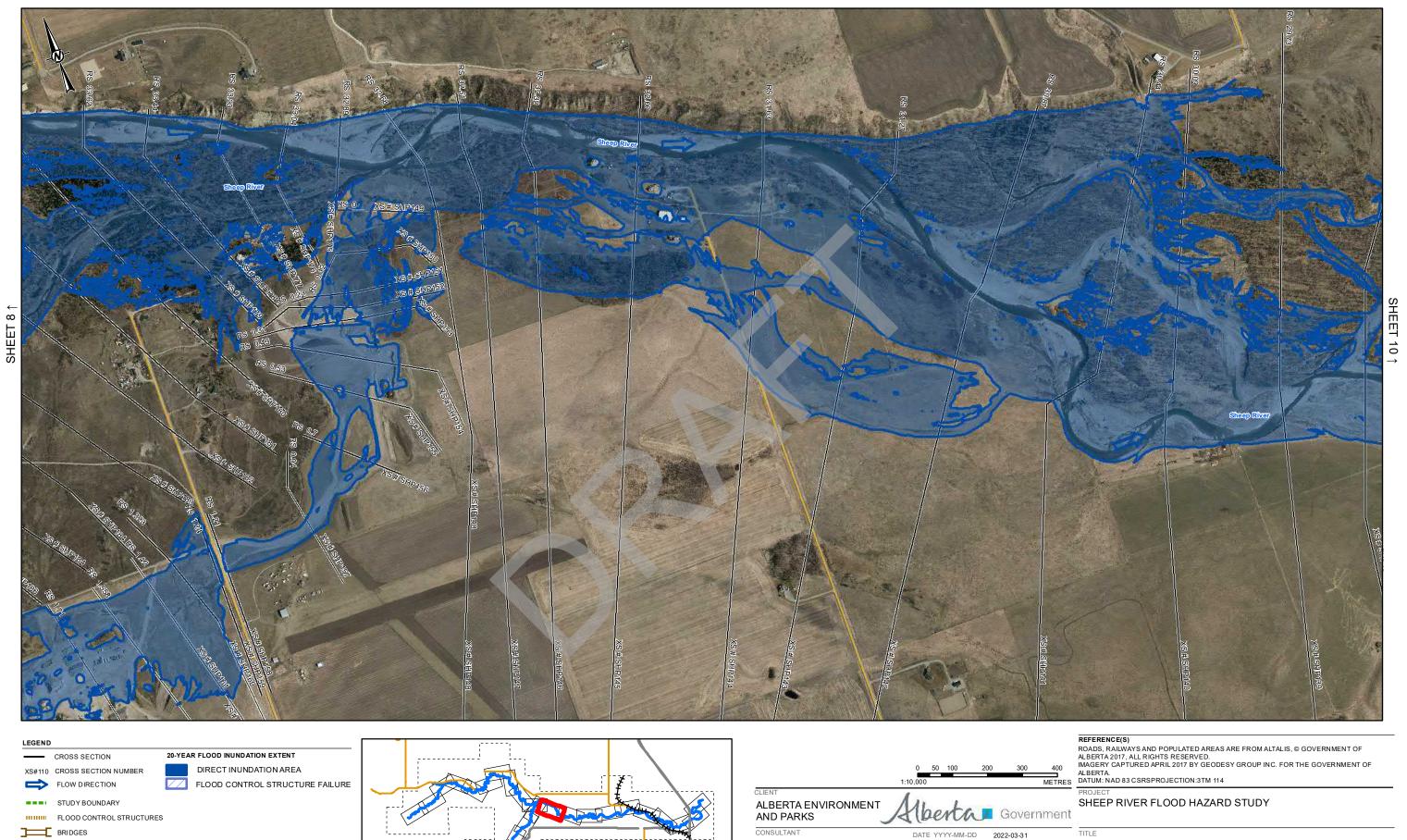
CONTROL 228-274-0004-3333

SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

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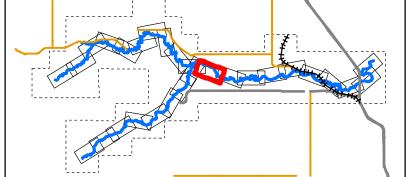


LOCAL ROAD; LOCAL STREET	DISCHARGE SHEEP RIVER= 701
RAILWAY	

PRIMARY HIGHWAY

++++++

Classification: Public





DESIGNED

PREPARED

REVIEWED

APPROVED

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

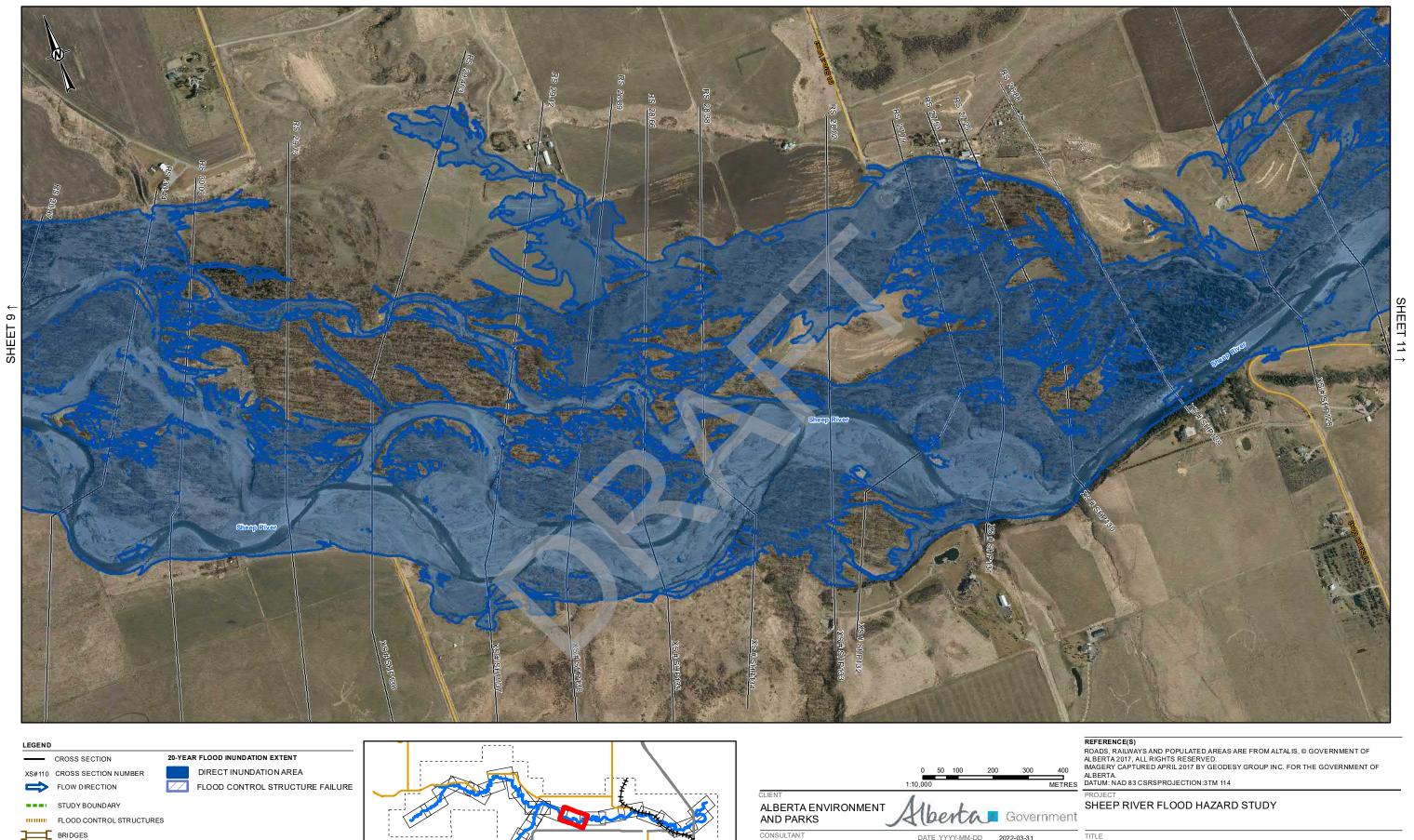
20- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 9 of 28



Classification: Public

BRIDGES

HHH RAILWAY

PRIMARY HIGHWAY

LOCAL ROAD; LOCAL STREET DISCHARGE SHEEP RIVER= 701 m³/s

DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

ΗΔΤCΗ

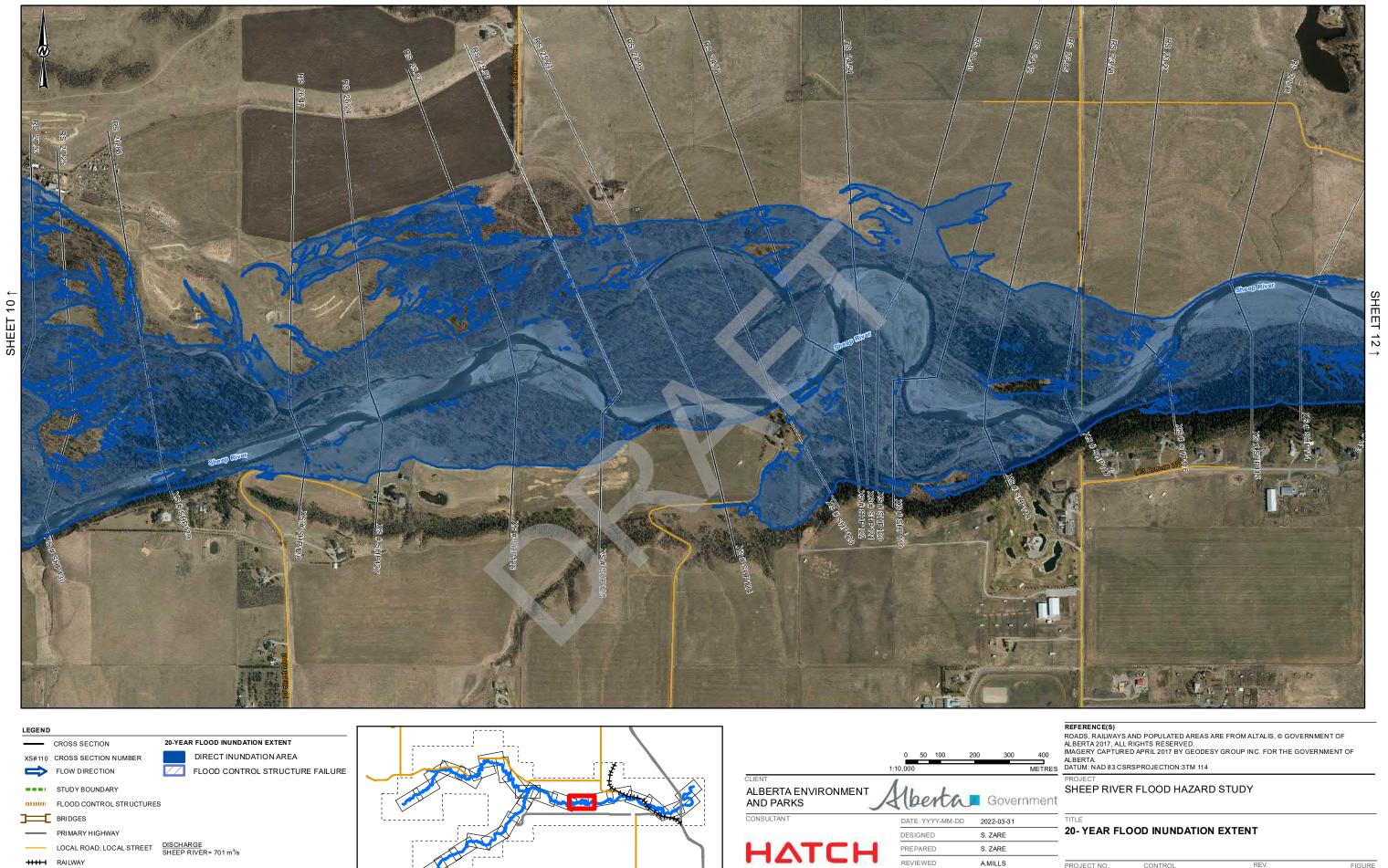
TITLE 20- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 10 of 28



Classification: Public

J. GROENEVELD

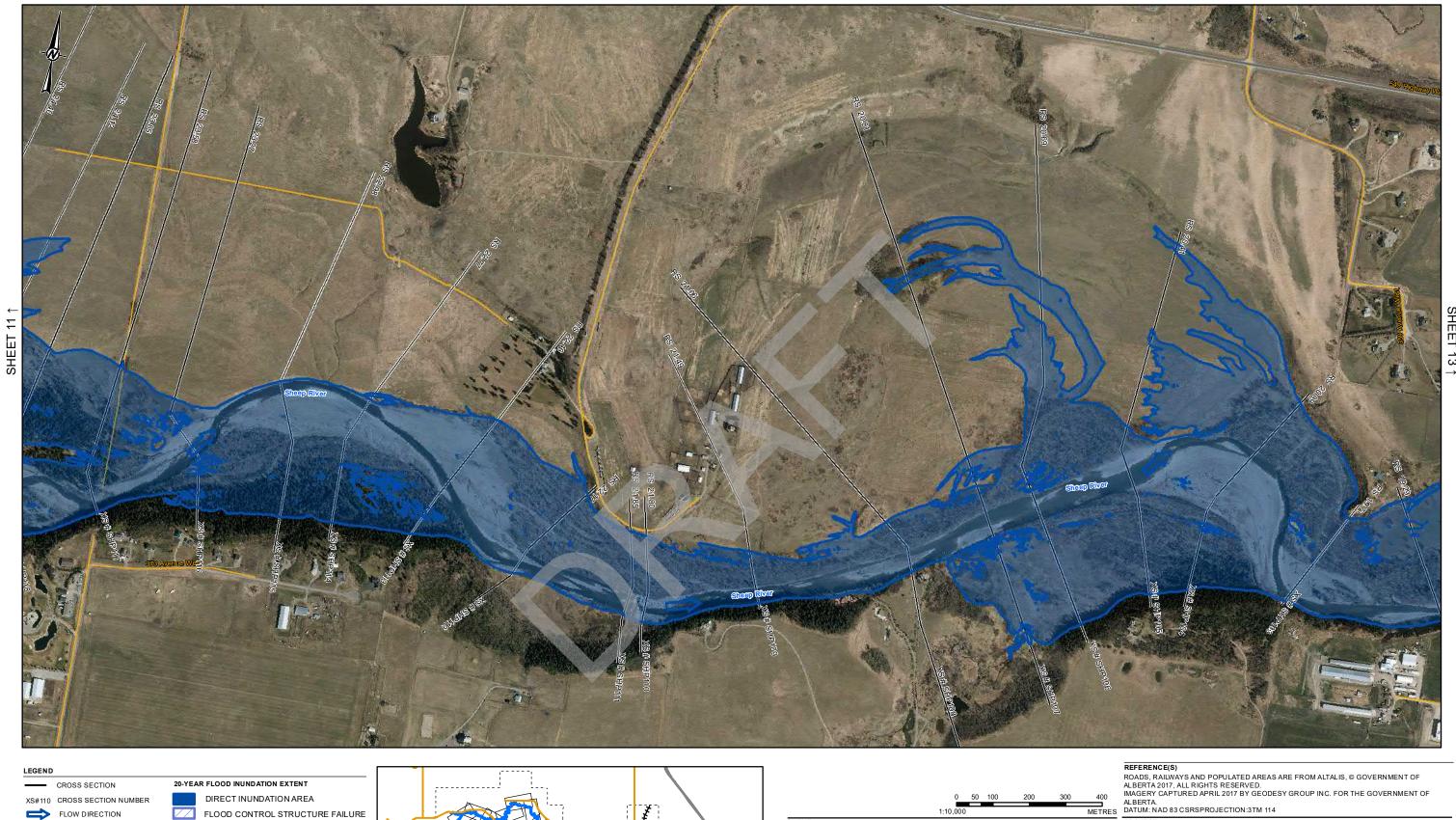
APPROVED

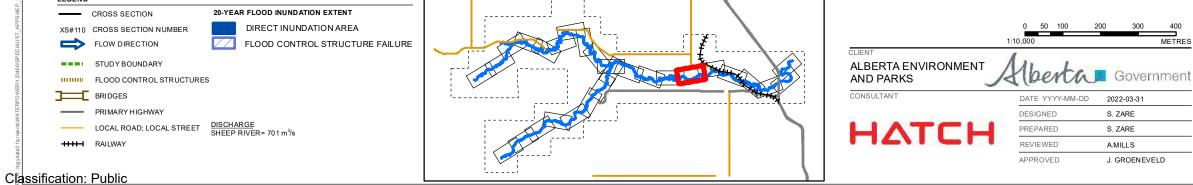
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 11 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 20- YEAR FLOOD INUNDATION EXTENT

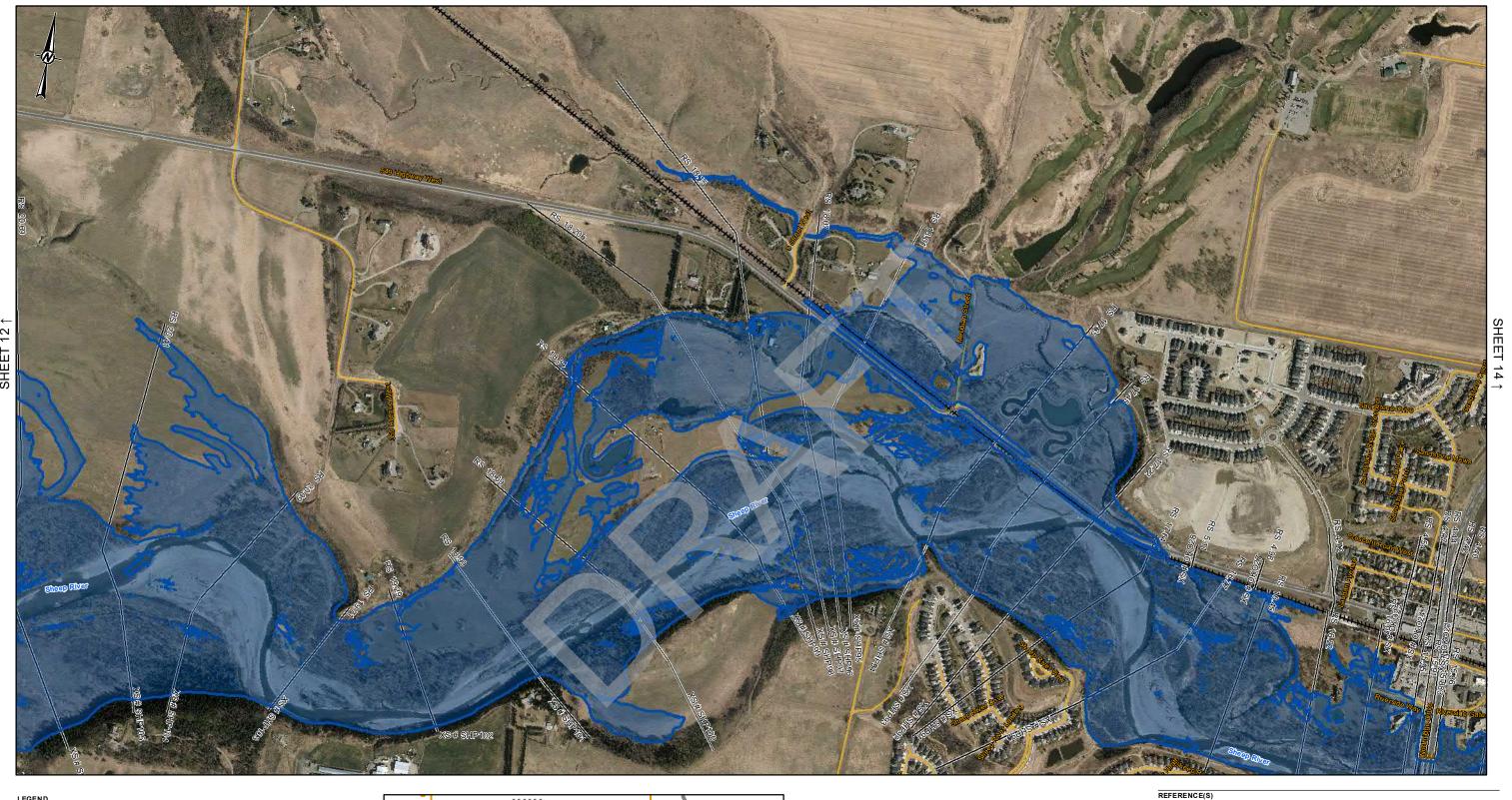
PROJECT NO. H/355730

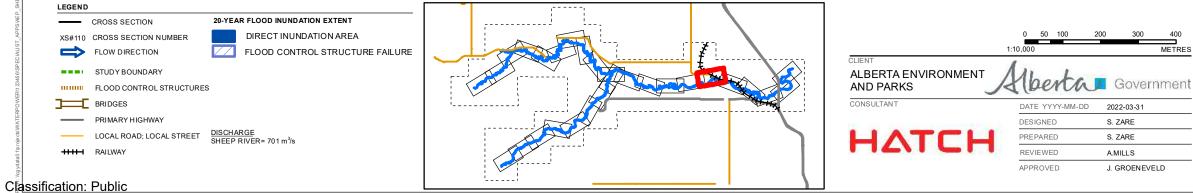
PROJEC

CONTROL 228-274-0004-3333

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FIGURE Sheet 12 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

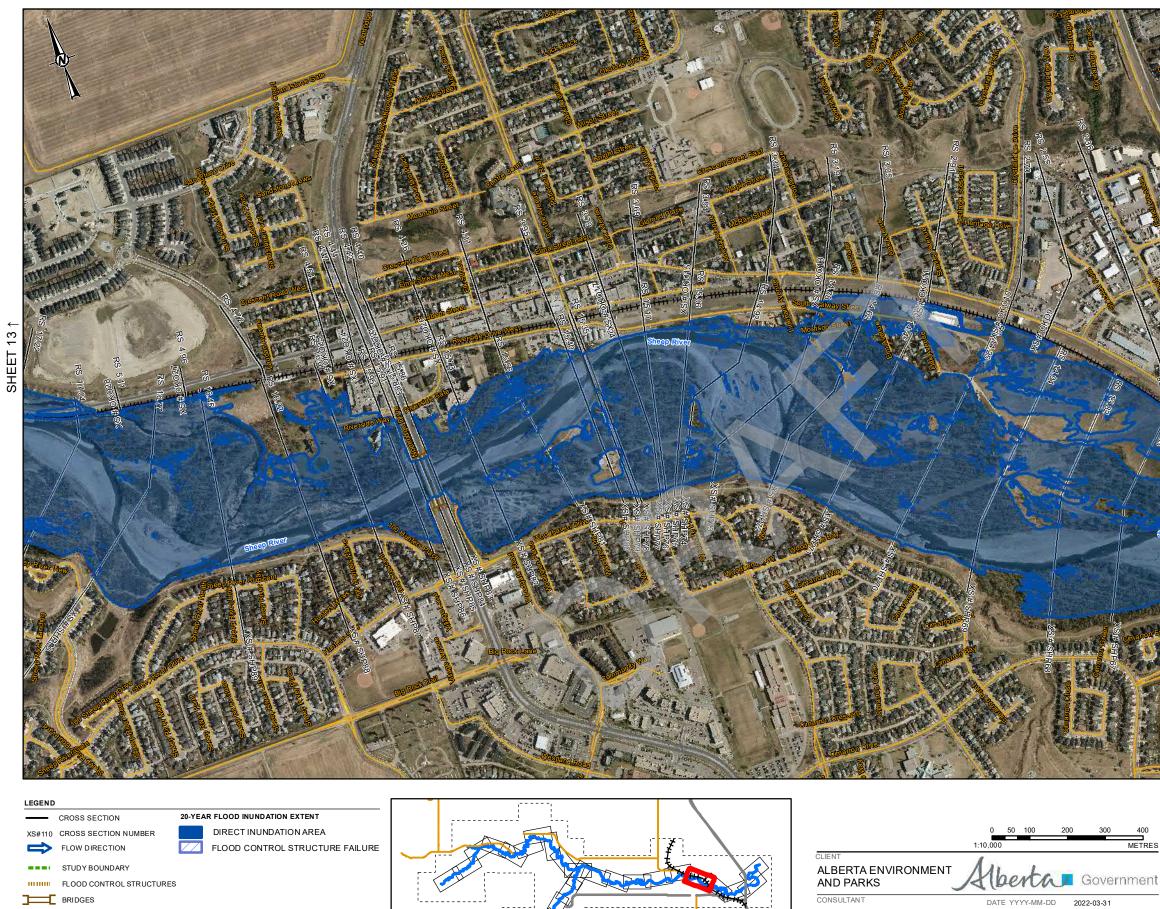
PROJECT NO. H/355730

TITLE

CONTROL 228-274-0004-3333

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FIGURE Sheet 13 of 28



PRIMARY HIGHWAY

HHH RAILWAY

Classification: Public

LOCAL ROAD; LOCAL STREET DISCHARGE SHEEP RIVER= 701 m³/s

		SHEET 15 ↑
9		
400 METRES	REFERENCE(S) ROADS, RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. IMAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. DATUM: NAD 83 CSRSPROJECTION:3TM 114	

PROJECT NO. H/355730

TITLE

DESIGNED

PREPARED

REVIEWED

APPROVED

ΗΔΤCΗ

S. ZARE

S. ZARE

A.MILLS

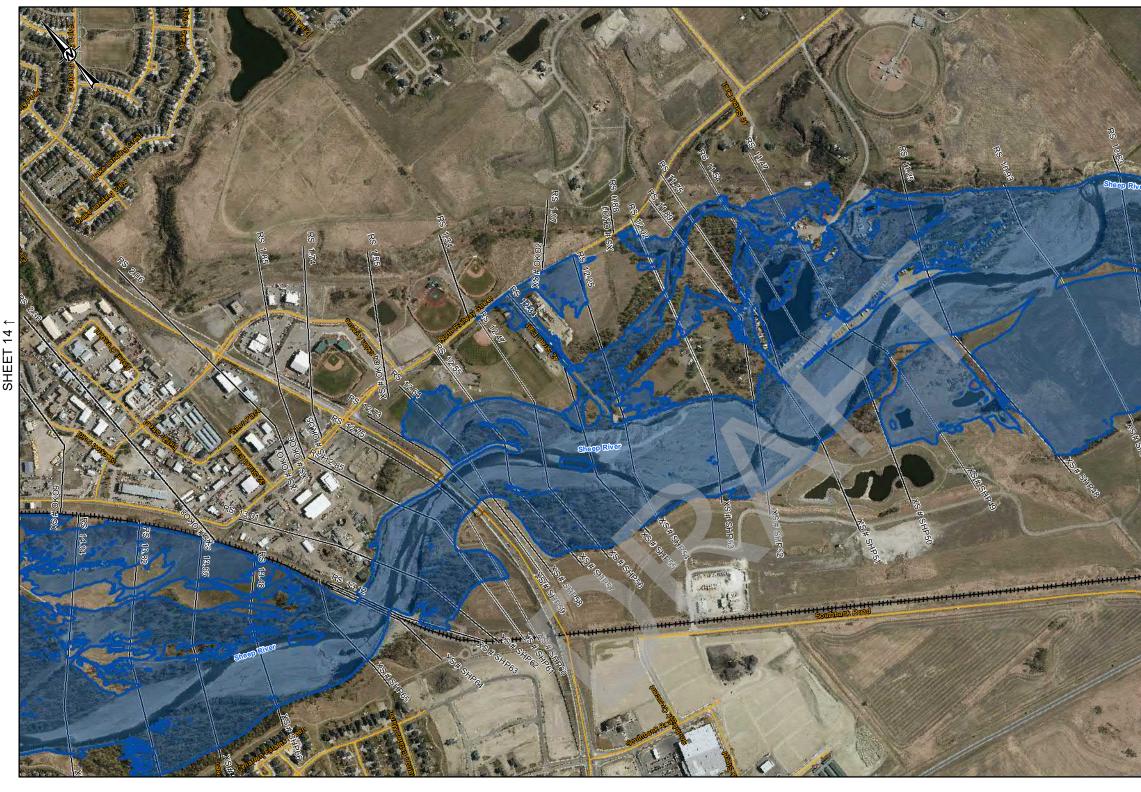
J. GROENEVELD

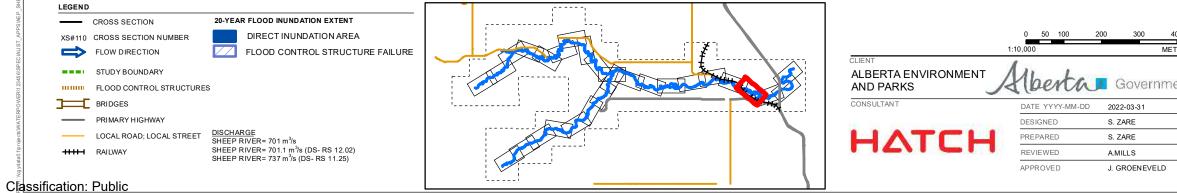
CONTROL 228-274-0004-3333 0

SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

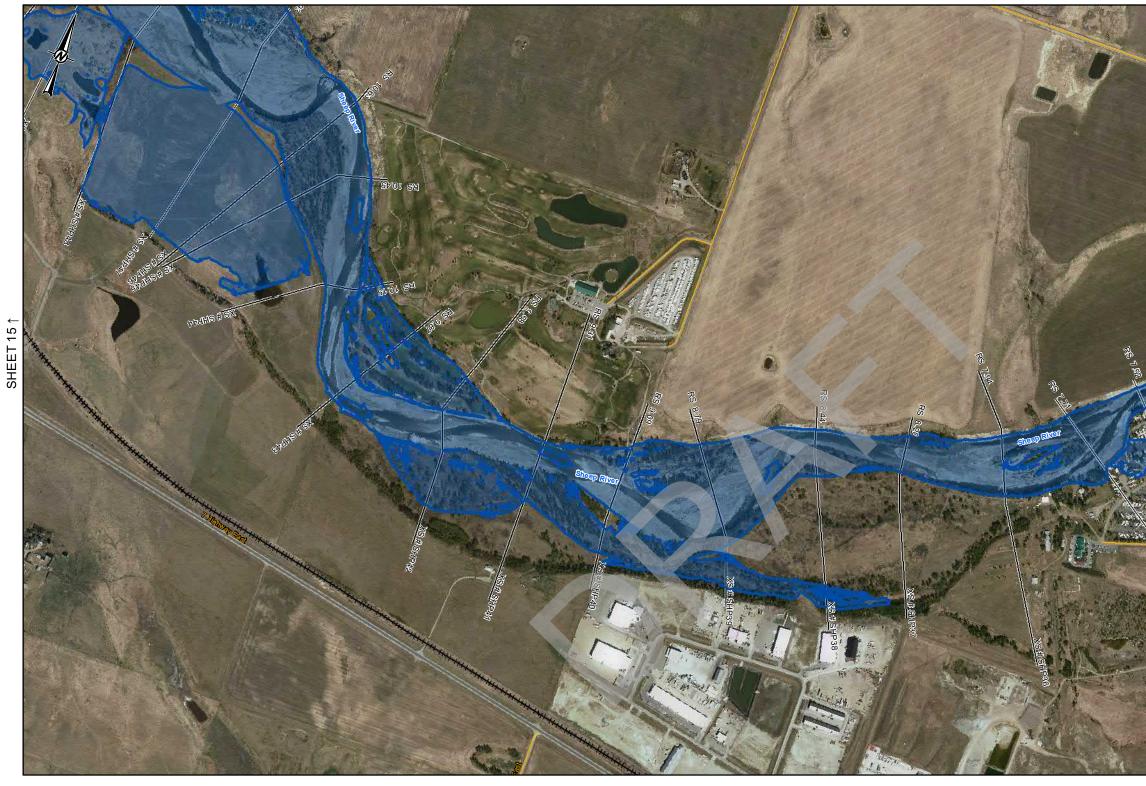
FIGURE Sheet 14 of 28

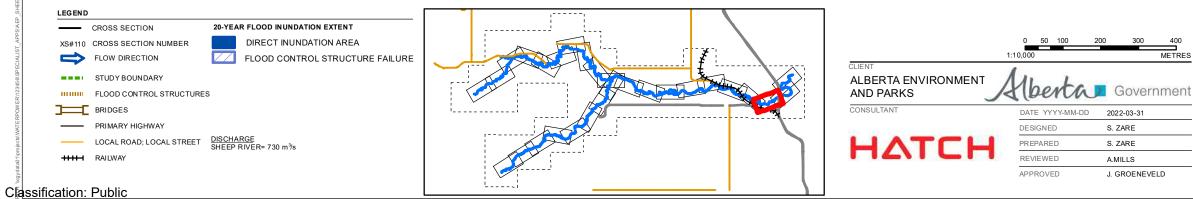




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oo TRES ent	ALBERTA 2017, ALL IMAGERY CAPTUR ALBERTA. DATUM: NAD 83 CS PROJECT	AND POPULATED AREAS ARE F RIGHTS RESERVED. ED APRIL 2017 BY GEODESY GR RSPROJECTION:3TM 114 R FLOOD HAZARD ST	OUP INC. FOR 1		
	TITLE 20- YEAR FL	OOD INUNDATION EX	TENT		
	PROJECT NO. H/355730	CONTROL 228-274-0004-3333	REV. 3 0	FIGUE Sheet 15 of 2	

SHEET 16 ↑





PROJECT	INC
H/3557	30

CONTROL 228-274-0004-3333

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TITLE

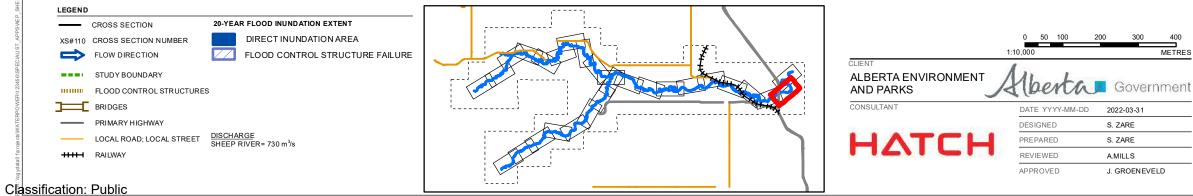
PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

REFERENCE(S)





SHEET

REFERENCE(S)

PROJEC

 KEFFERNCE(3)

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 ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 20- YEAR FLOOD INUNDATION EXTENT

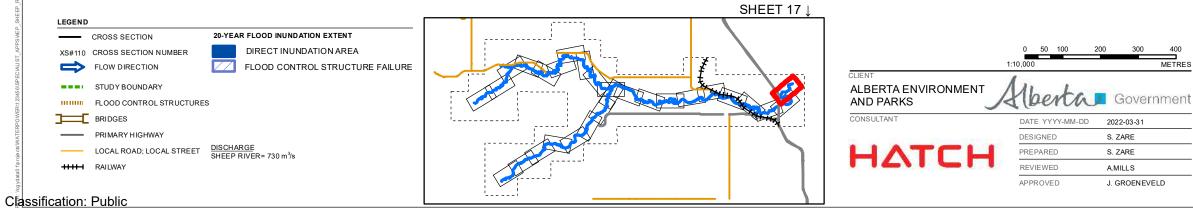
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 17 of 28





PROJEC

 KEFERENCE(3)

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

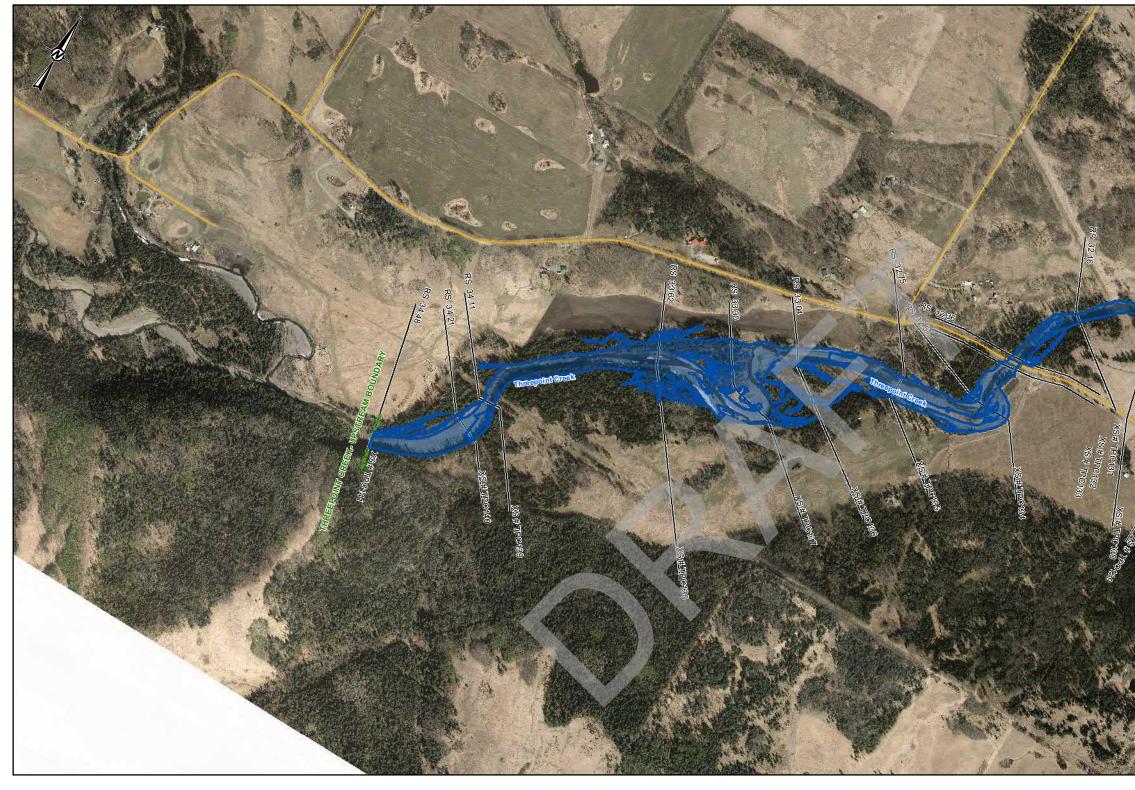
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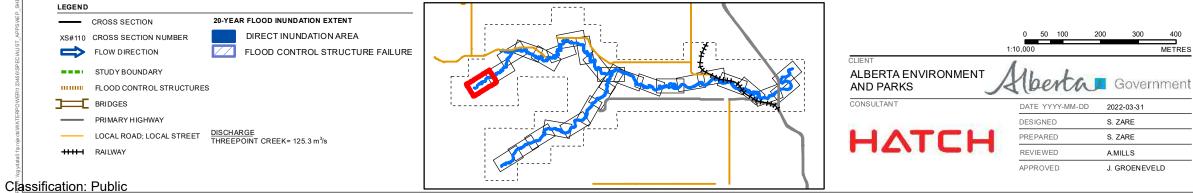
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 18 of 28





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H/355730	

TITLE

CONTROL 228-274-0004-3333

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FIGURE Sheet 19 of 28

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

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 ROADS, RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED.

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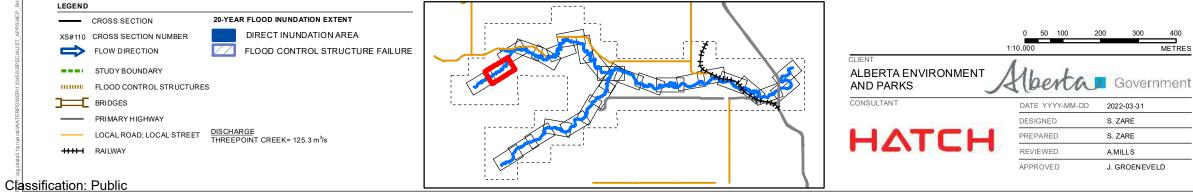
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ADDER RATE (C) ROADS, RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. METRES DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

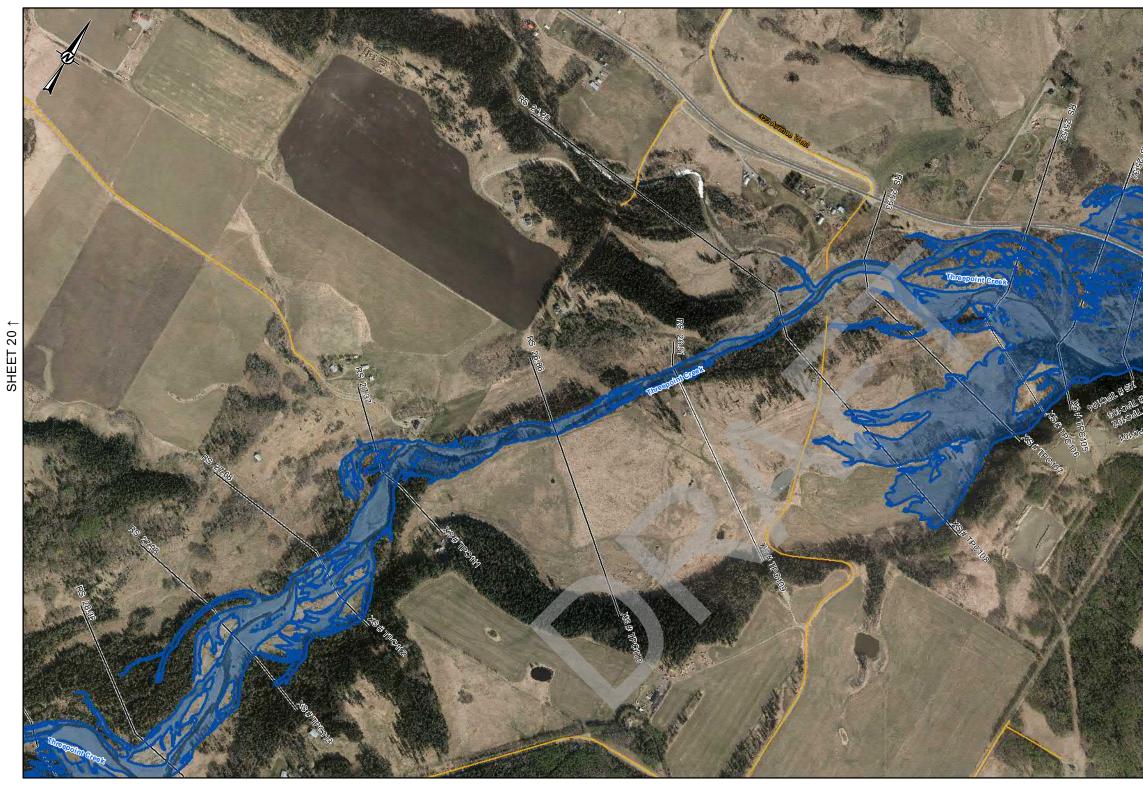
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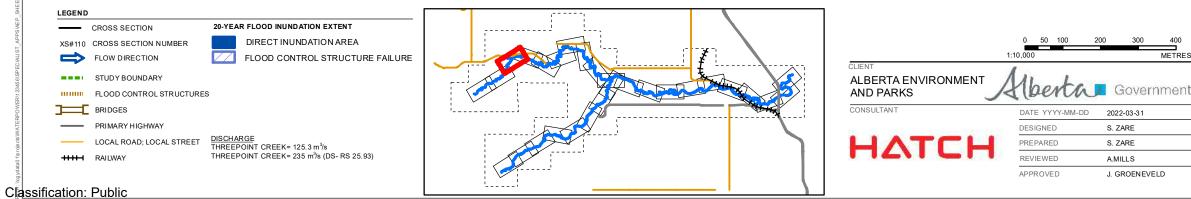
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 20 of 28





PROJECT	NO
H/3557	30

CONTROL 228-274-0004-3333

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TITLE

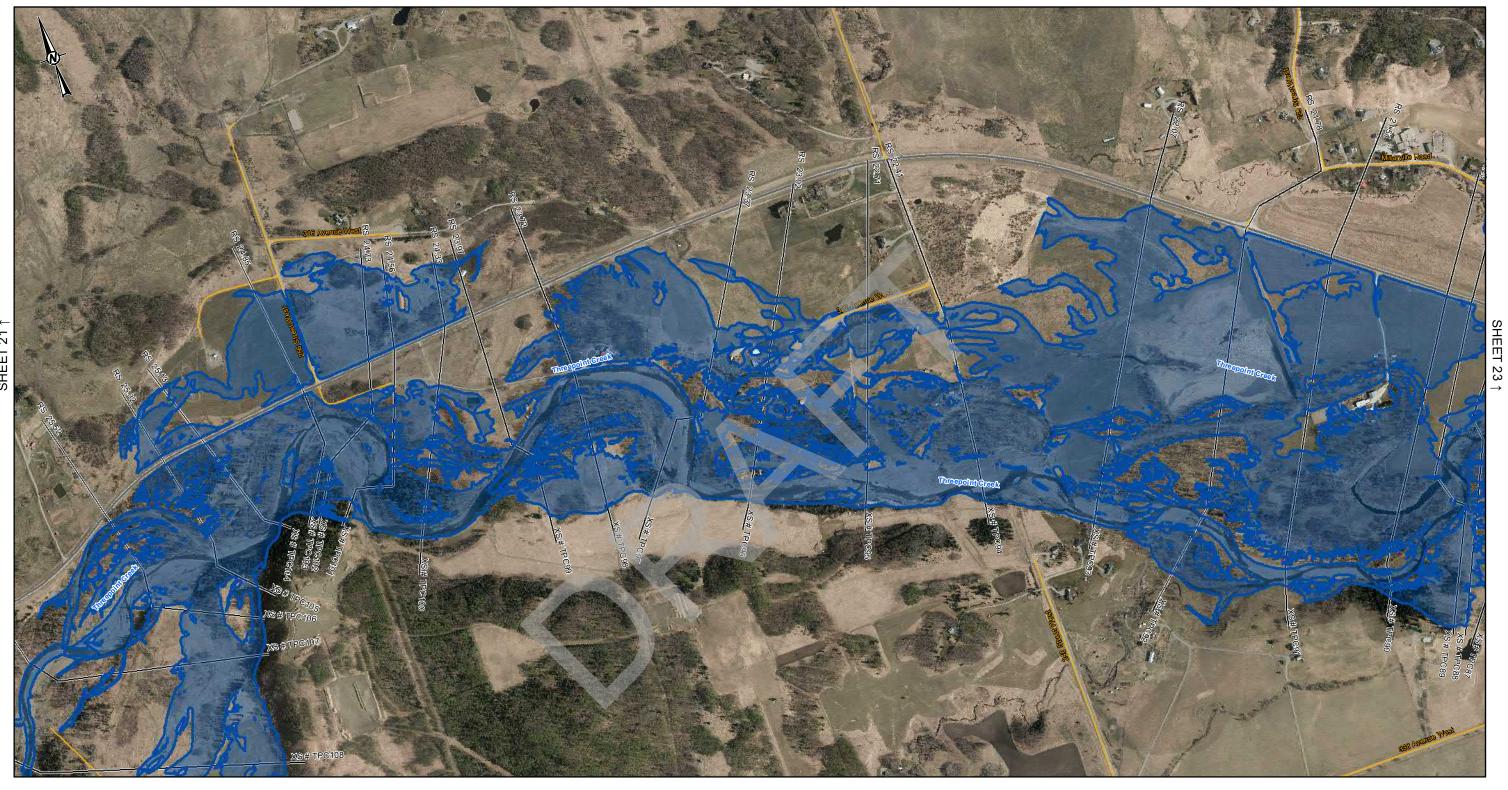
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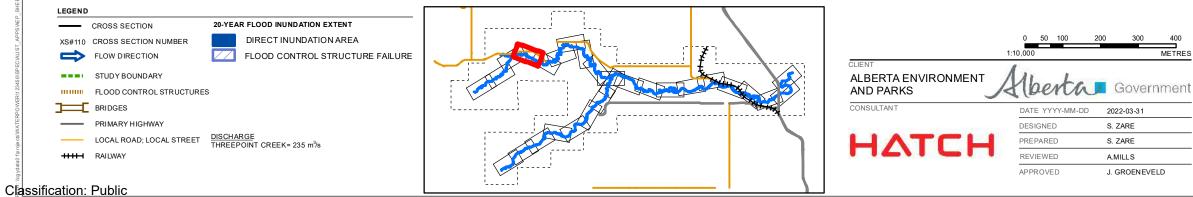
SHEEP RIVER FLOOD HAZARD STUDY

20- YEAR FLOOD INUNDATION EXTENT

REFERENCE(S)

SHEET 22





PROJEC

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SHEEP RIVER FLOOD HAZARD STUDY

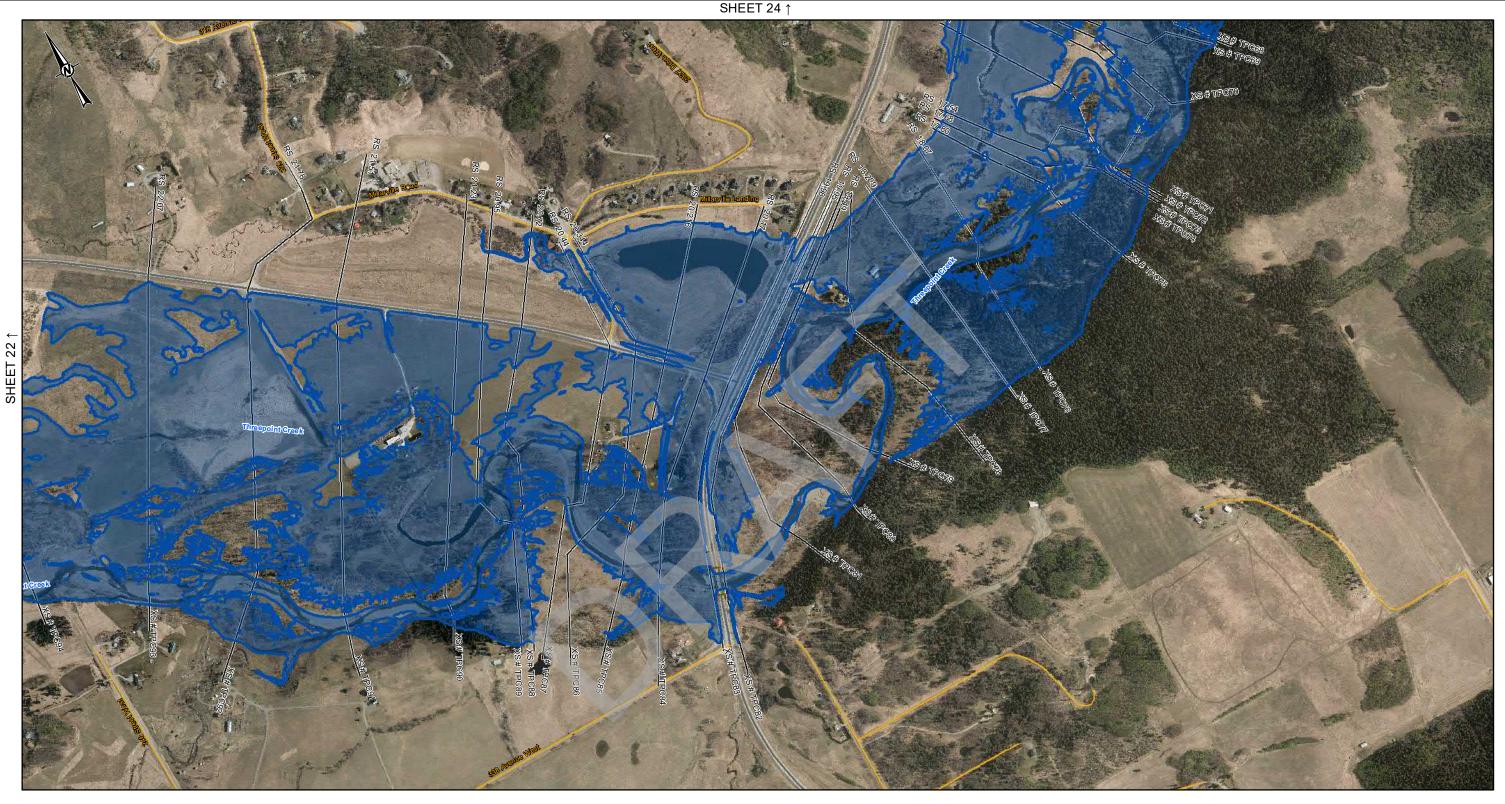
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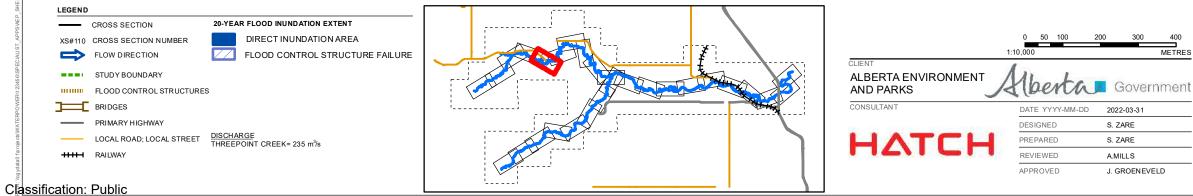
PROJECT NO. H/355730

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FIGURE Sheet 22 of 28





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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

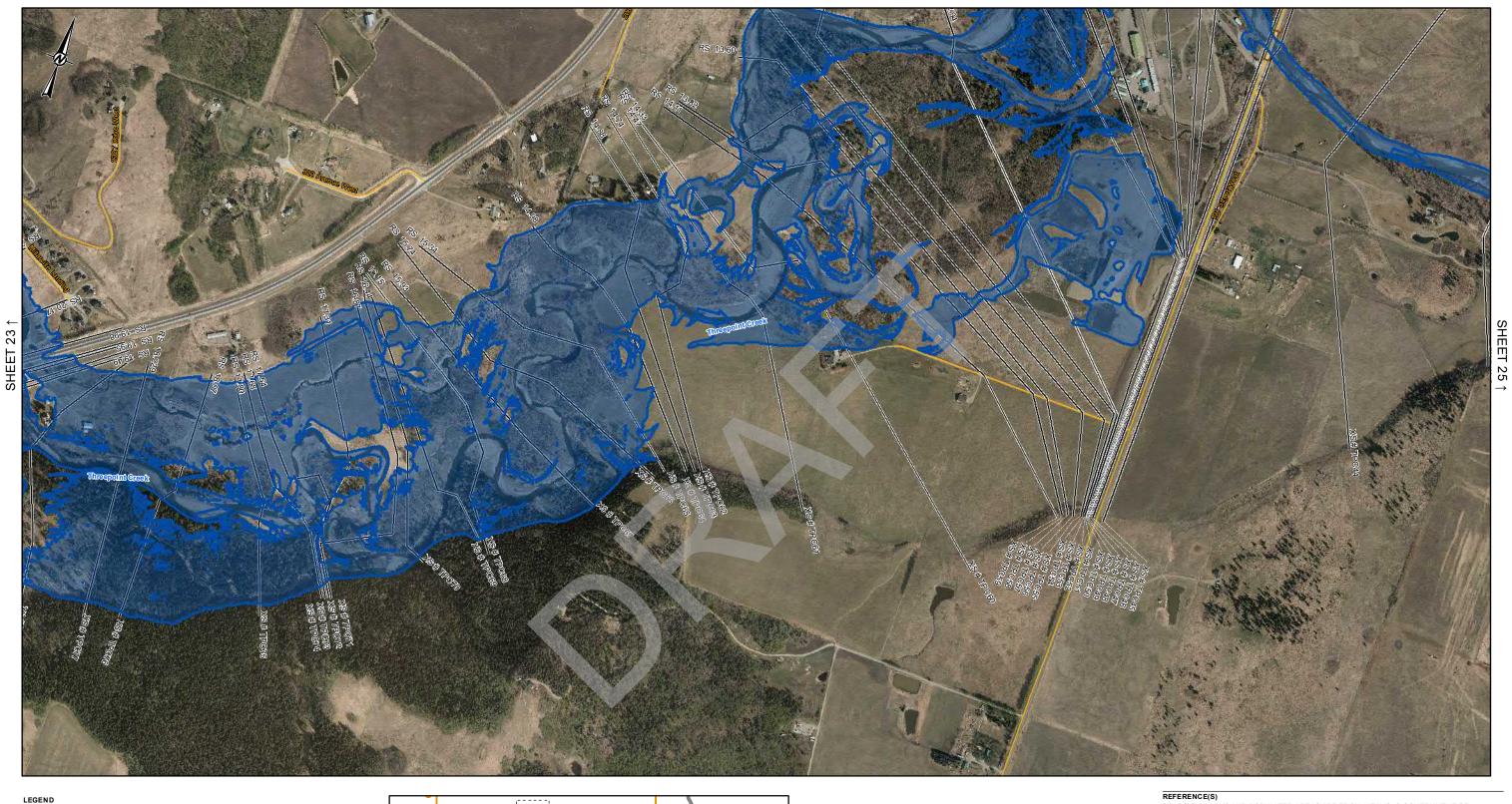
TITLE 20- YEAR FLOOD INUNDATION EXTENT

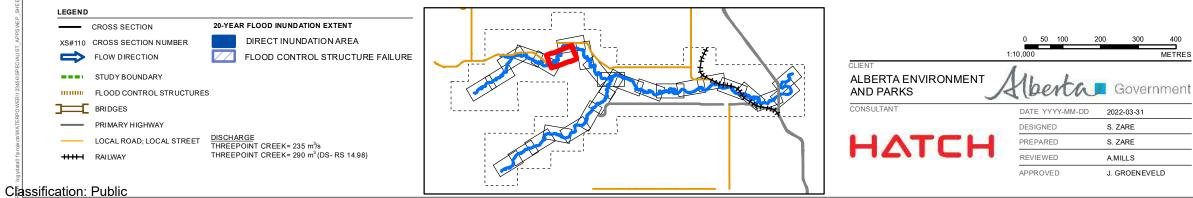
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 23 of 28





PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 20- YEAR FLOOD INUNDATION EXTENT

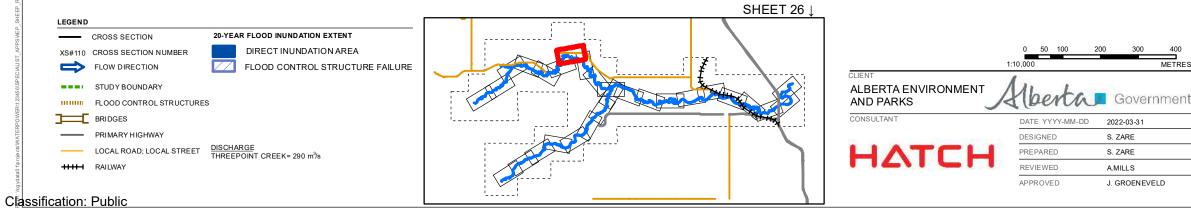
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 24 of 28





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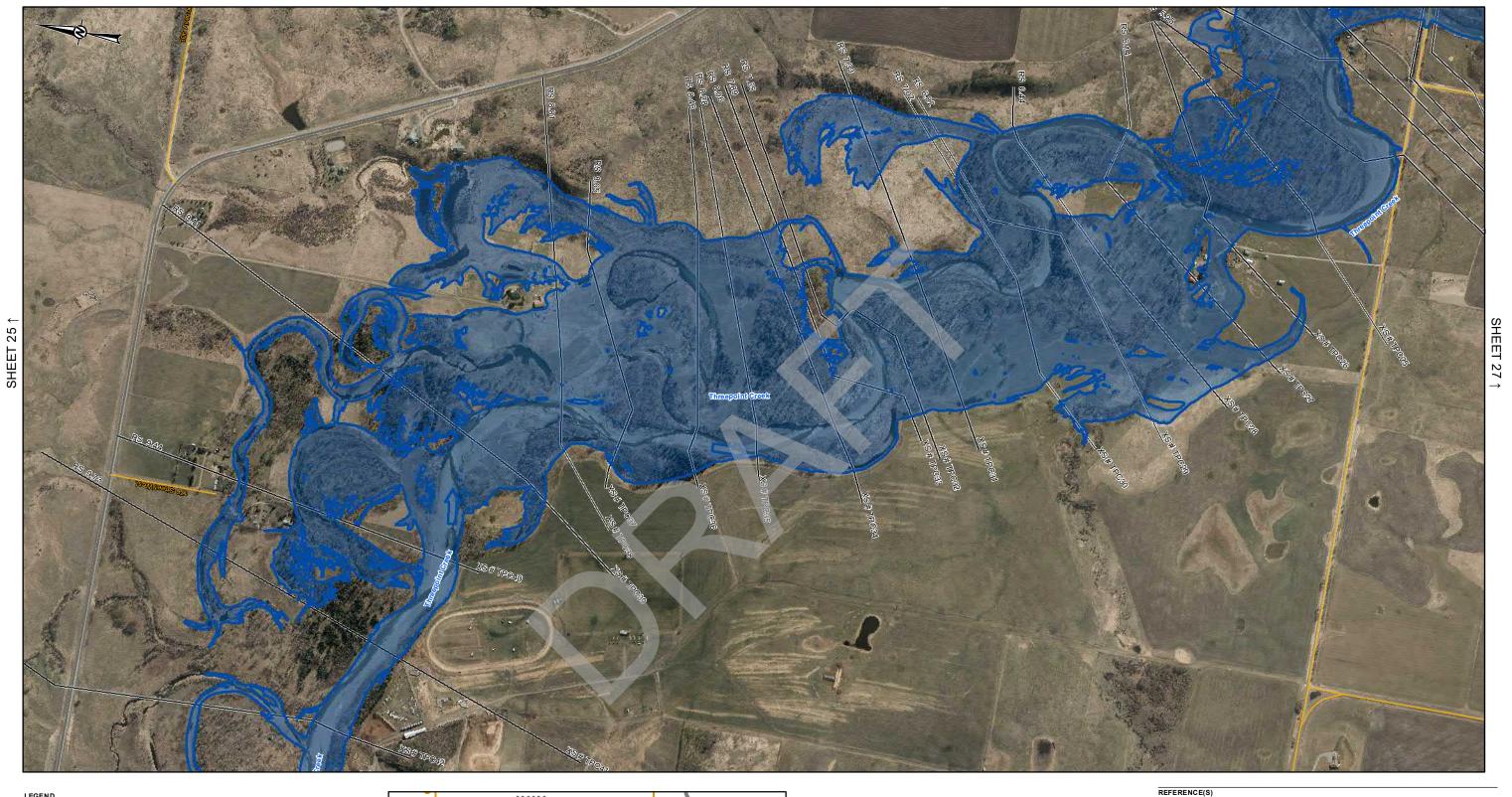
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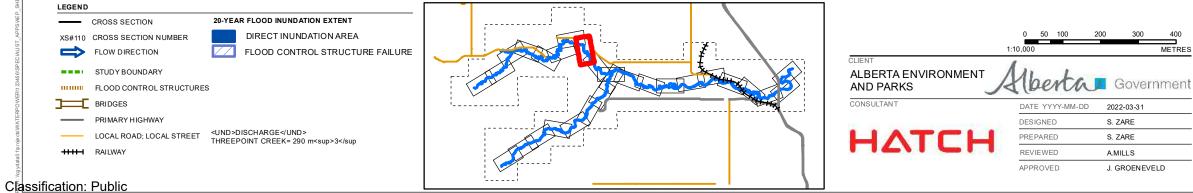
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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

REFERENCE(S)





 KEFERENCE(3)

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

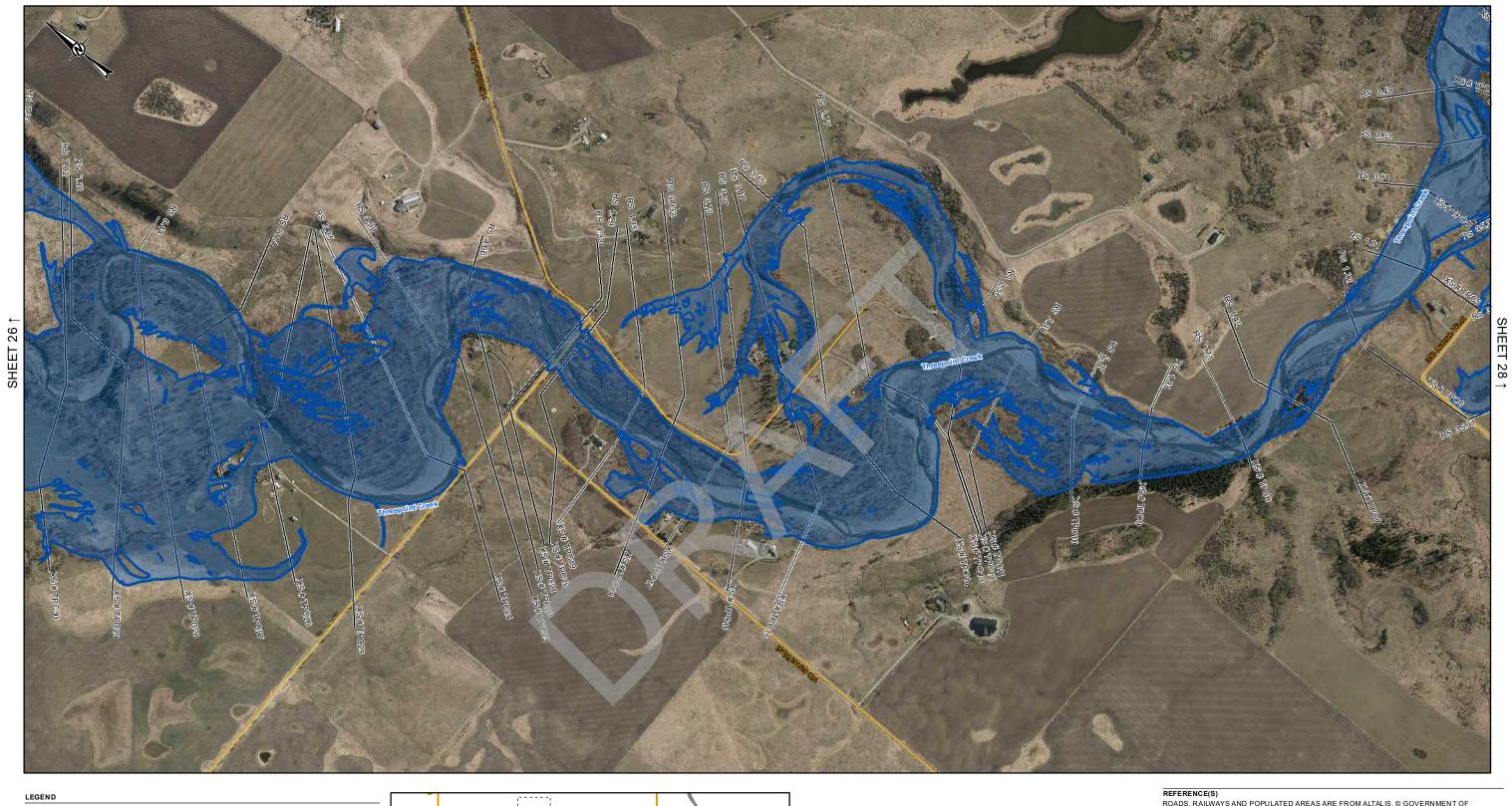
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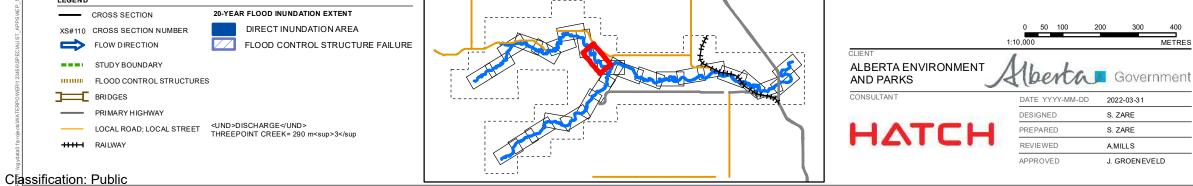
PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 26 of 28





PROJEC

ADDER TALE OF THE TABLE OF TABLE

SHEEP RIVER FLOOD HAZARD STUDY

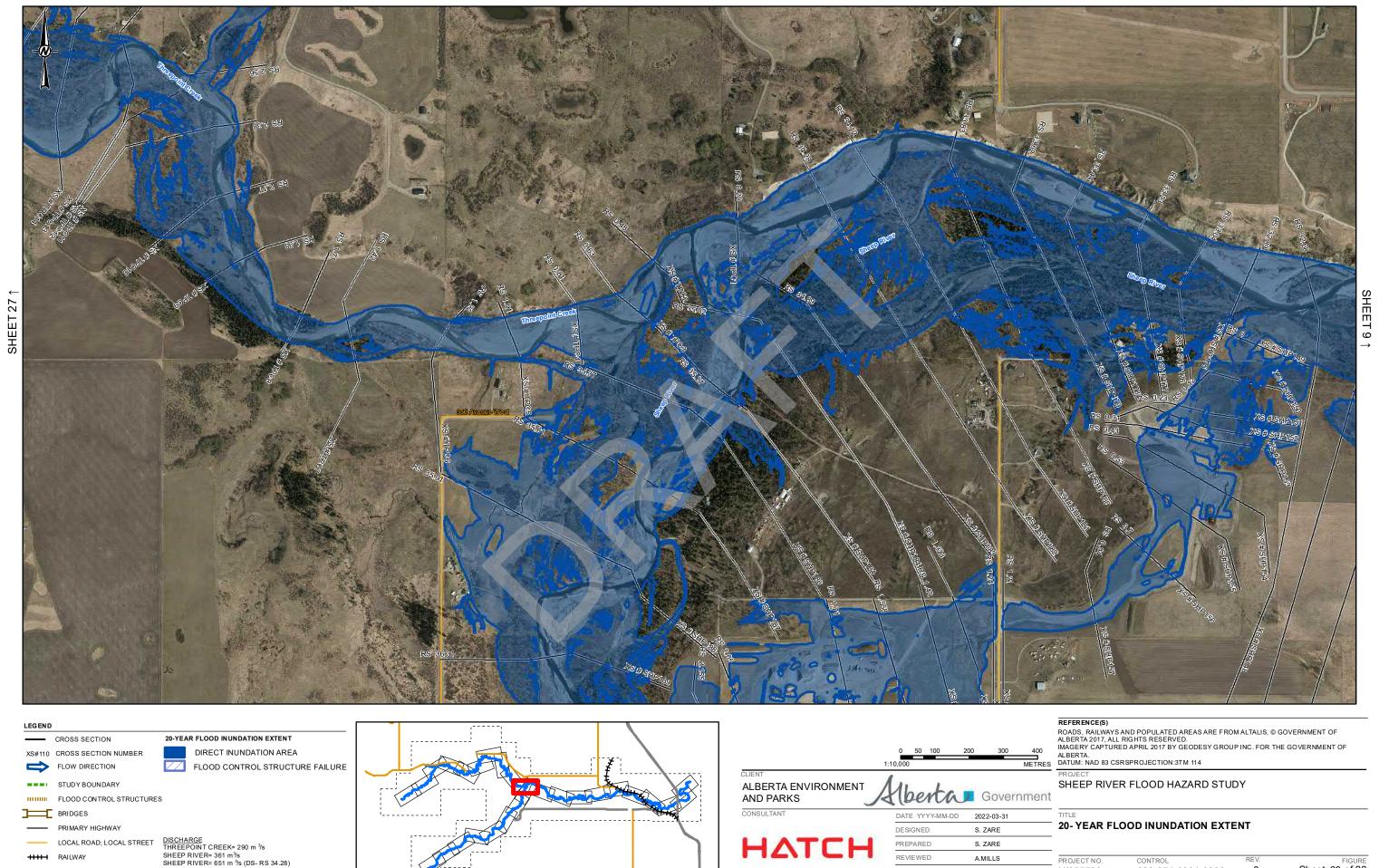
TITLE 20- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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FIGURE Sheet 27 of 28



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PREPARED

REVIEWED

APPROVED

HHH RAILWAY

Classification: Public

S. ZARE

A.MILLS

J. GROENEVELD

PROJECT NO. H/355730

CONTROL 228-274-0004-3333

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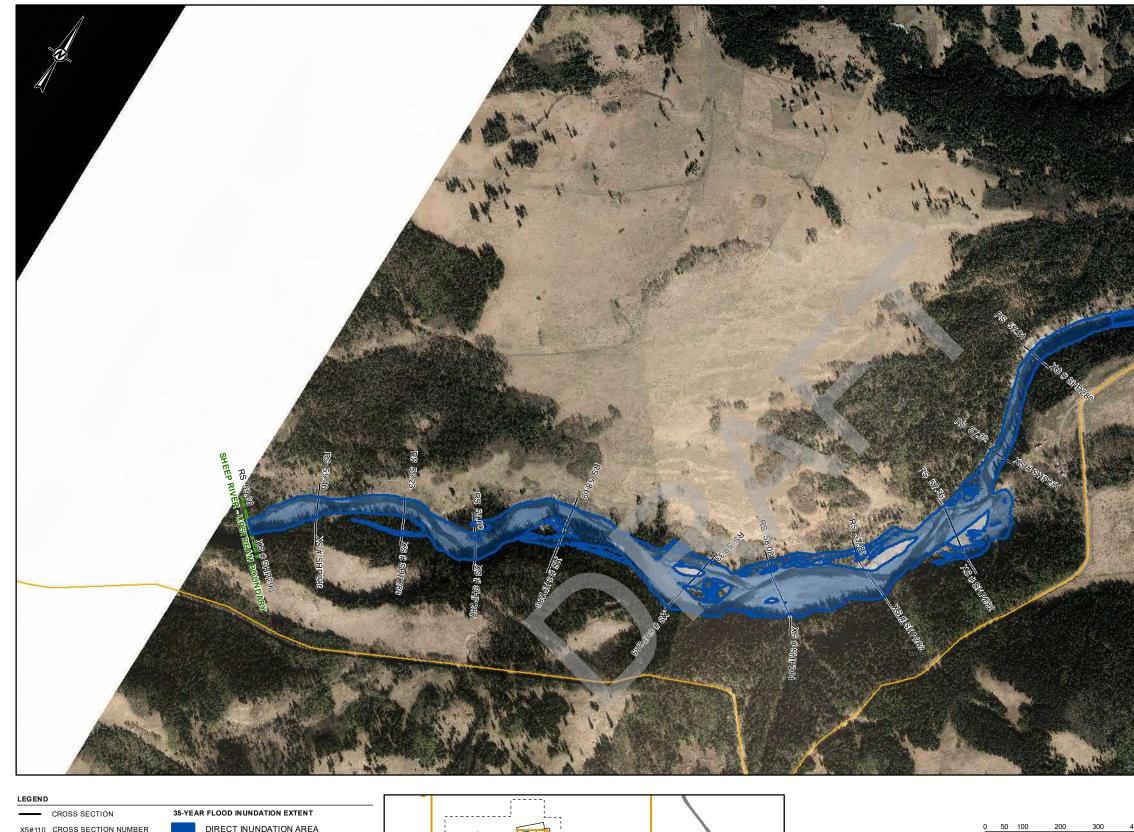
FIGURE Sheet 28 of 28

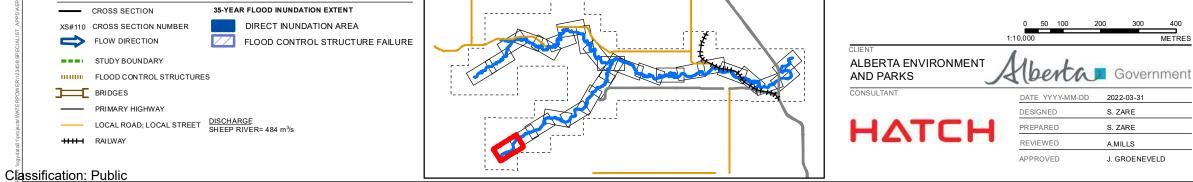
35-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28

Classification: Public







PROJECT	NC
H/3557	30

TITLE

CONTROL 228-274-0005-3333

35- YEAR FLOOD INUNDATION EXTENT

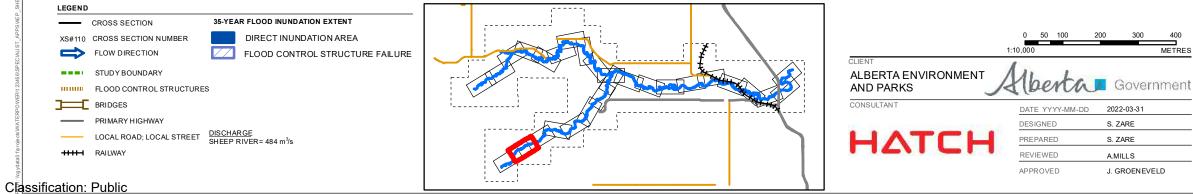
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ADDS: RATERENCE(S) ROADS: RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. DATUM: NAD 83 CSRSPROJECTION:3TM 114 PROJEC

REFERENCE(S)

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PROJEC

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 35- YEAR FLOOD INUNDATION EXTENT

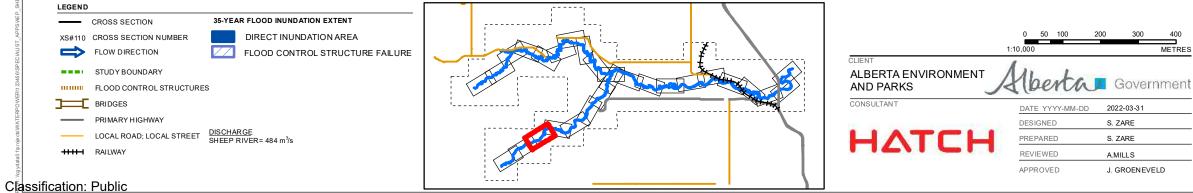
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 2 of 28





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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

 PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

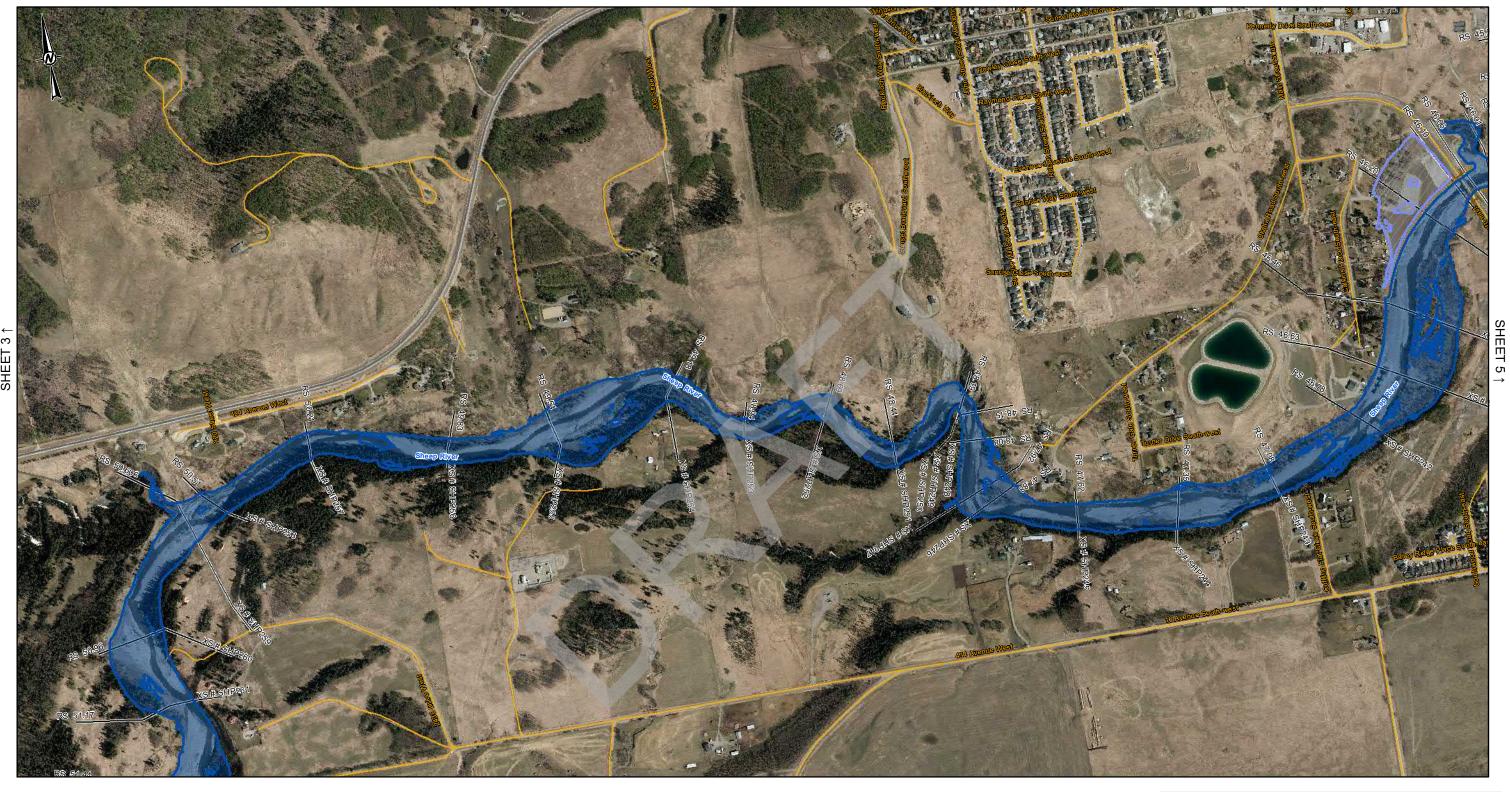
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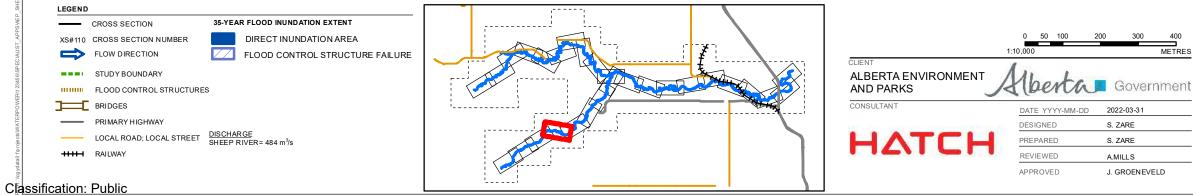
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 3 of 28





PROJEC

TITLE

 KEFERENCE(3)

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

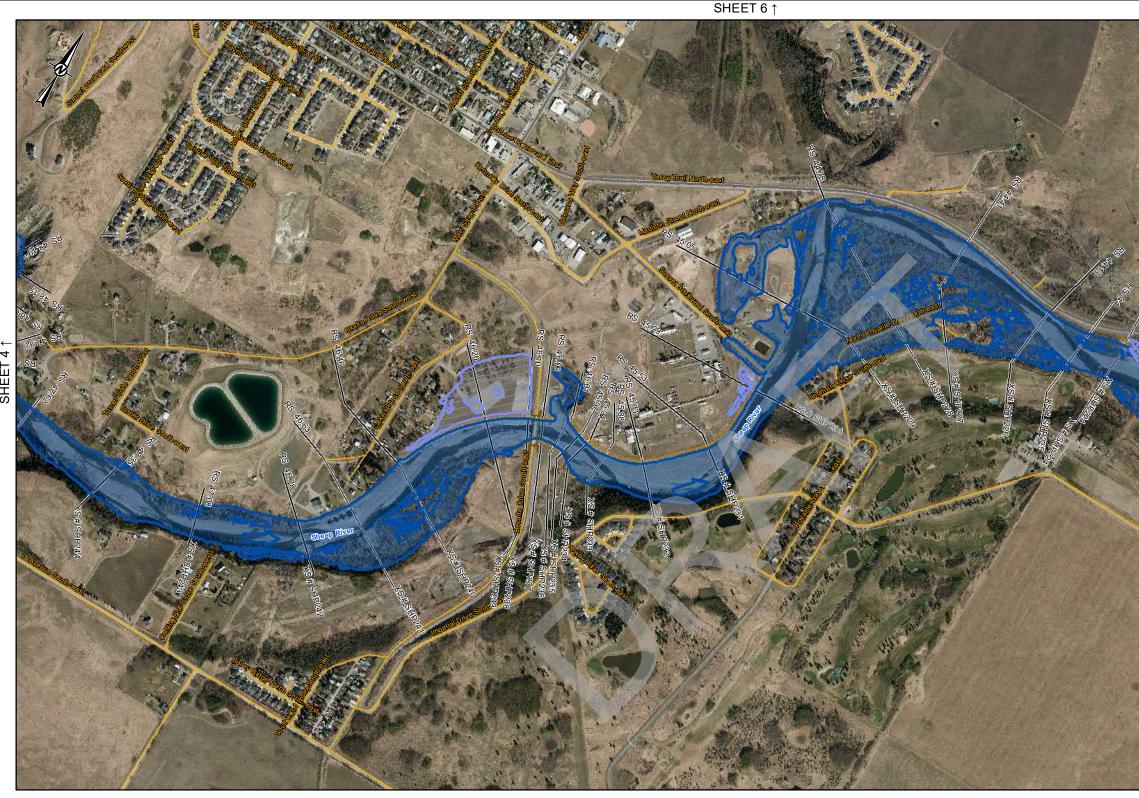
35- YEAR FLOOD INUNDATION EXTENT

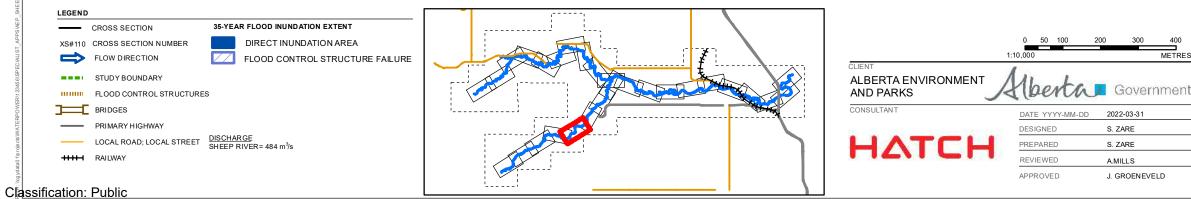
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 4 of 28





PROJECT	NO.
H/3557	30

CONTROL 228-274-0005-3333

SHEEP RIVER FLOOD HAZARD STUDY

35- YEAR FLOOD INUNDATION EXTENT

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Sheet 5 of 28

FIGURE

REFERENCE(S)

 KEFFERNCE(S)

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF

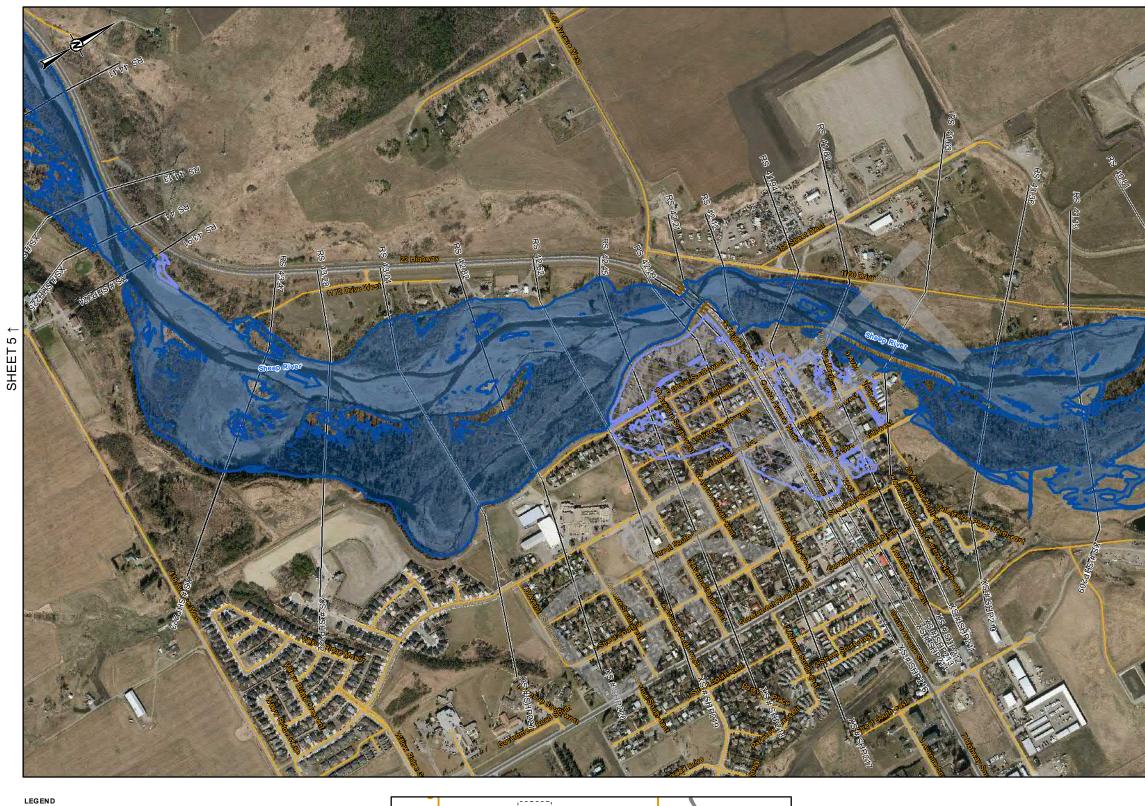
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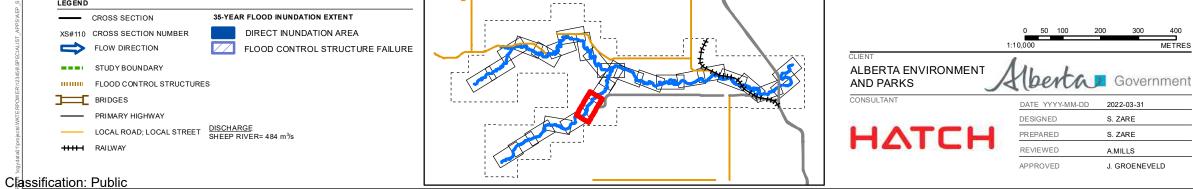
 DATUM: NAD 83 CSRSPROJECTION:3TM 114



PROJEC

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CONTROL 228-274-0005-3333

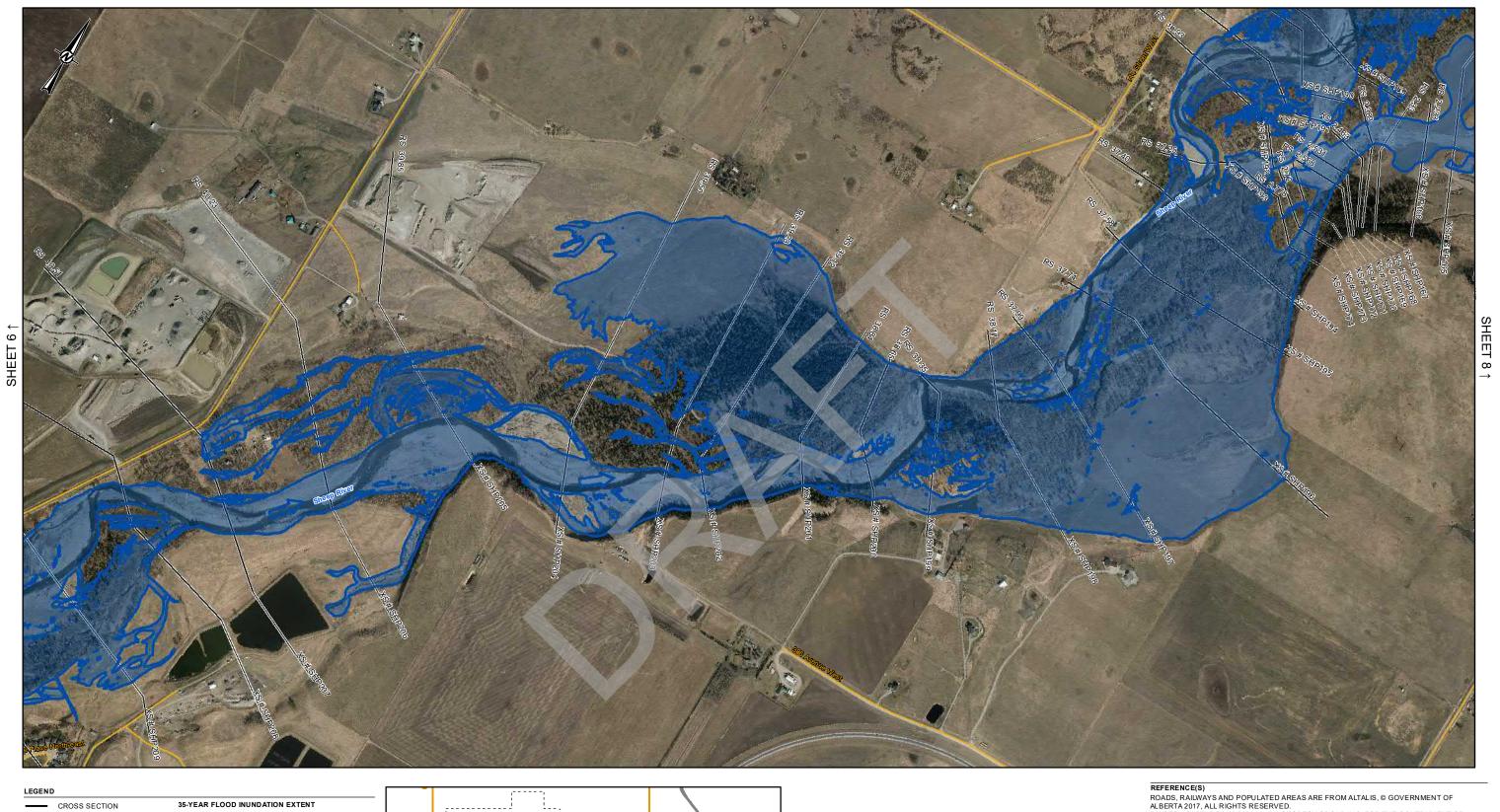
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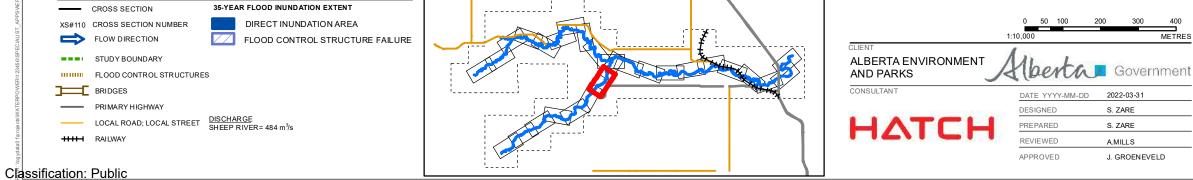
SHEEP RIVER FLOOD HAZARD STUDY

TITLE **35- YEAR FLOOD INUNDATION EXTENT**

REFERENCE(S) ADDS: RATERENCE(S) ROADS: RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. DATUM: NAD 83 CSRSPROJECTION:3TM 114 PROJEC

SHEET 7 \rightarrow





PROJEC

 KEFERENCE(3)

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

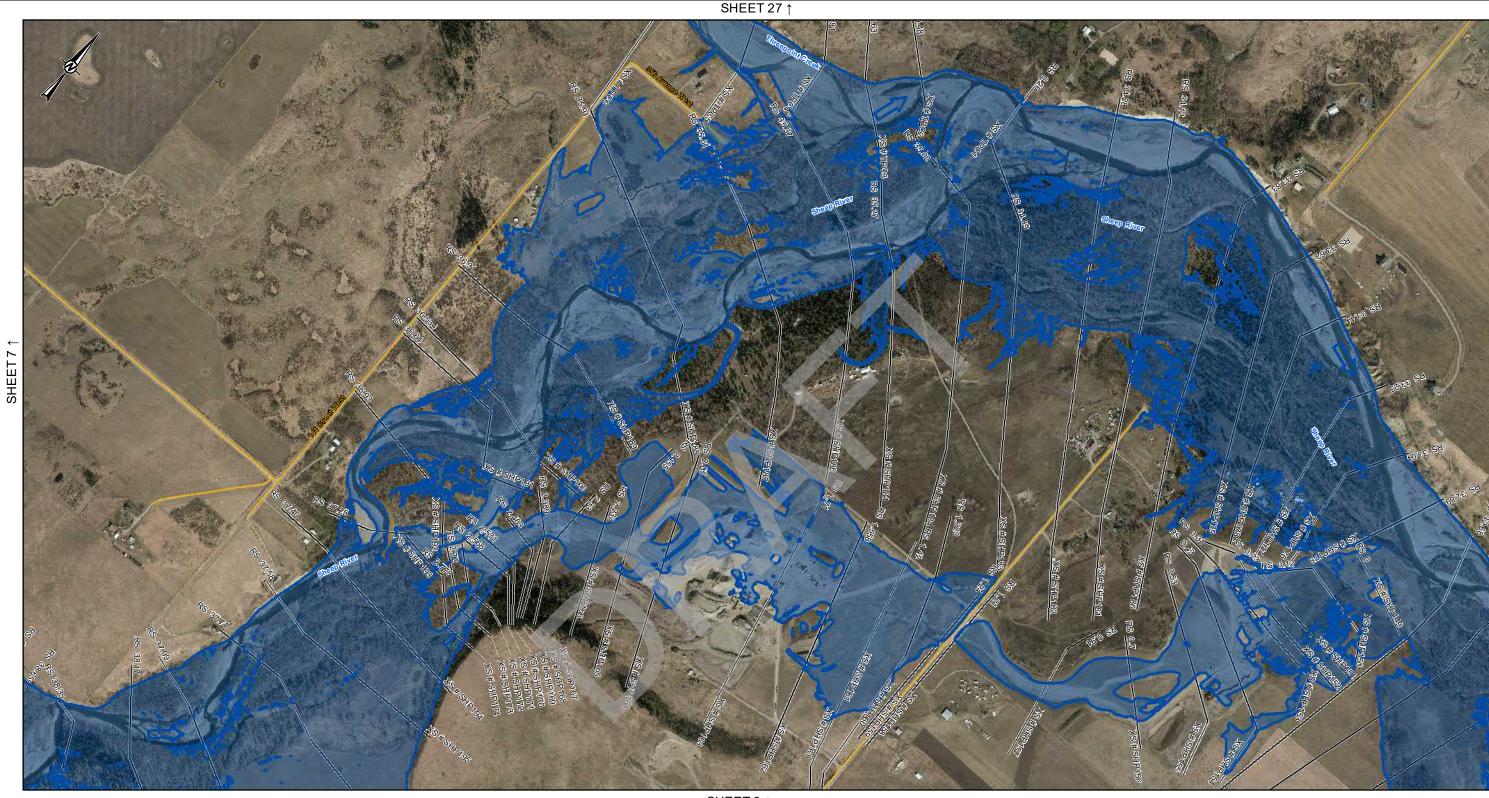
TITLE 35- YEAR FLOOD INUNDATION EXTENT

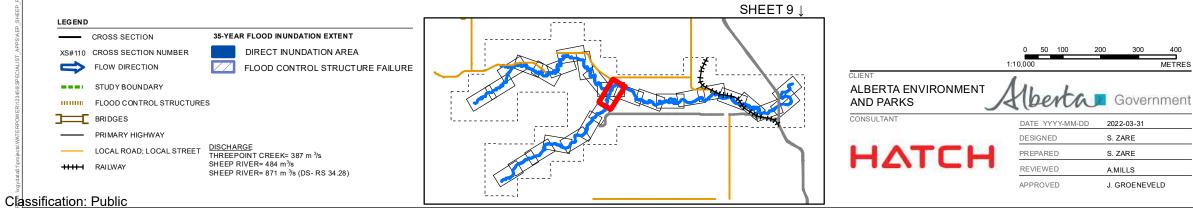
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 7 of 28





REFERENCE(S)

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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

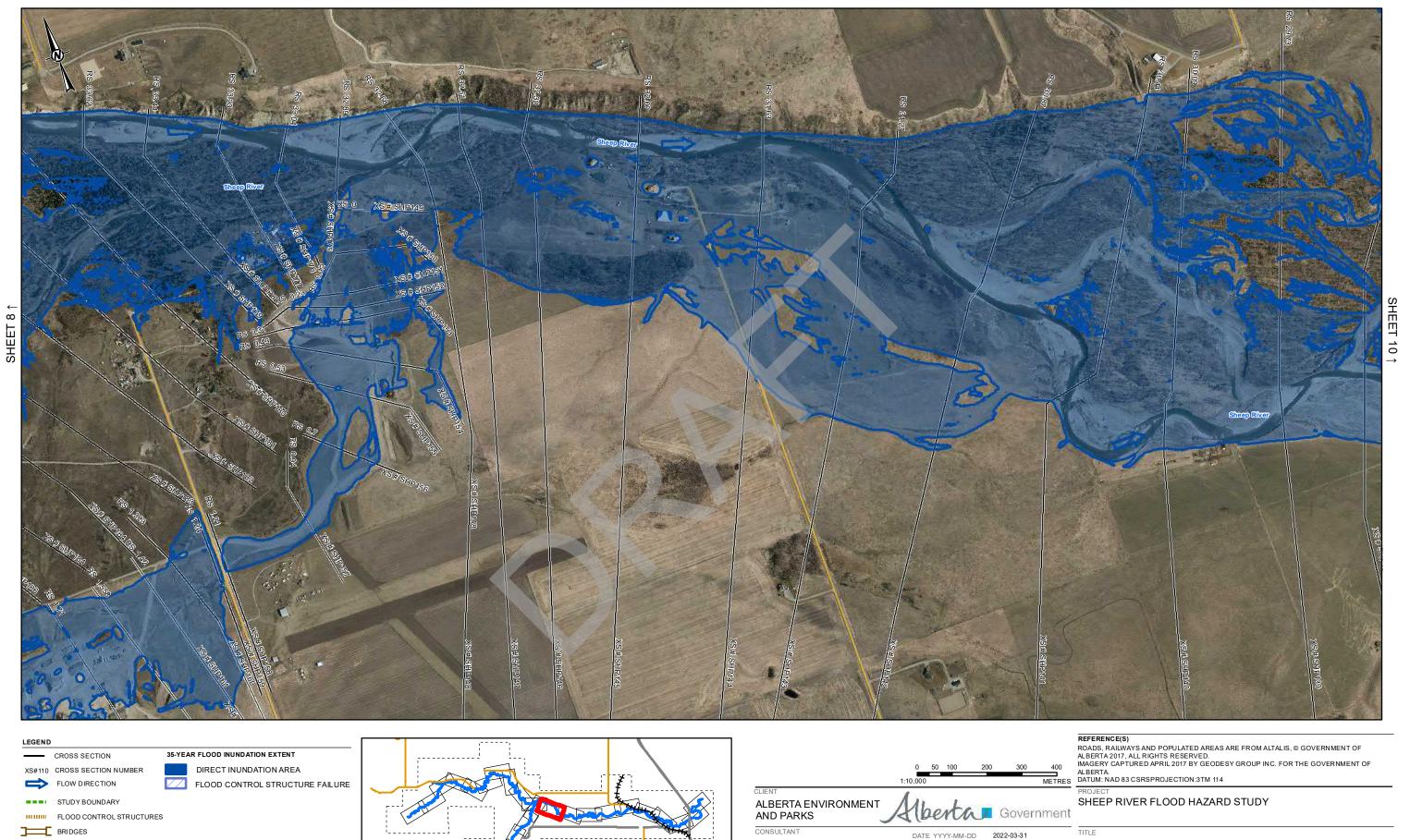
TITLE **35- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0005-3333

0

FIGURE Sheet 8 of 28



HHH RAILWAY

PRIMARY HIGHWAY

LOCAL ROAD; LOCAL STREET DISCHARGE SHEEP RIVER= 886 m³/s

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

ΗΔΤCΗ

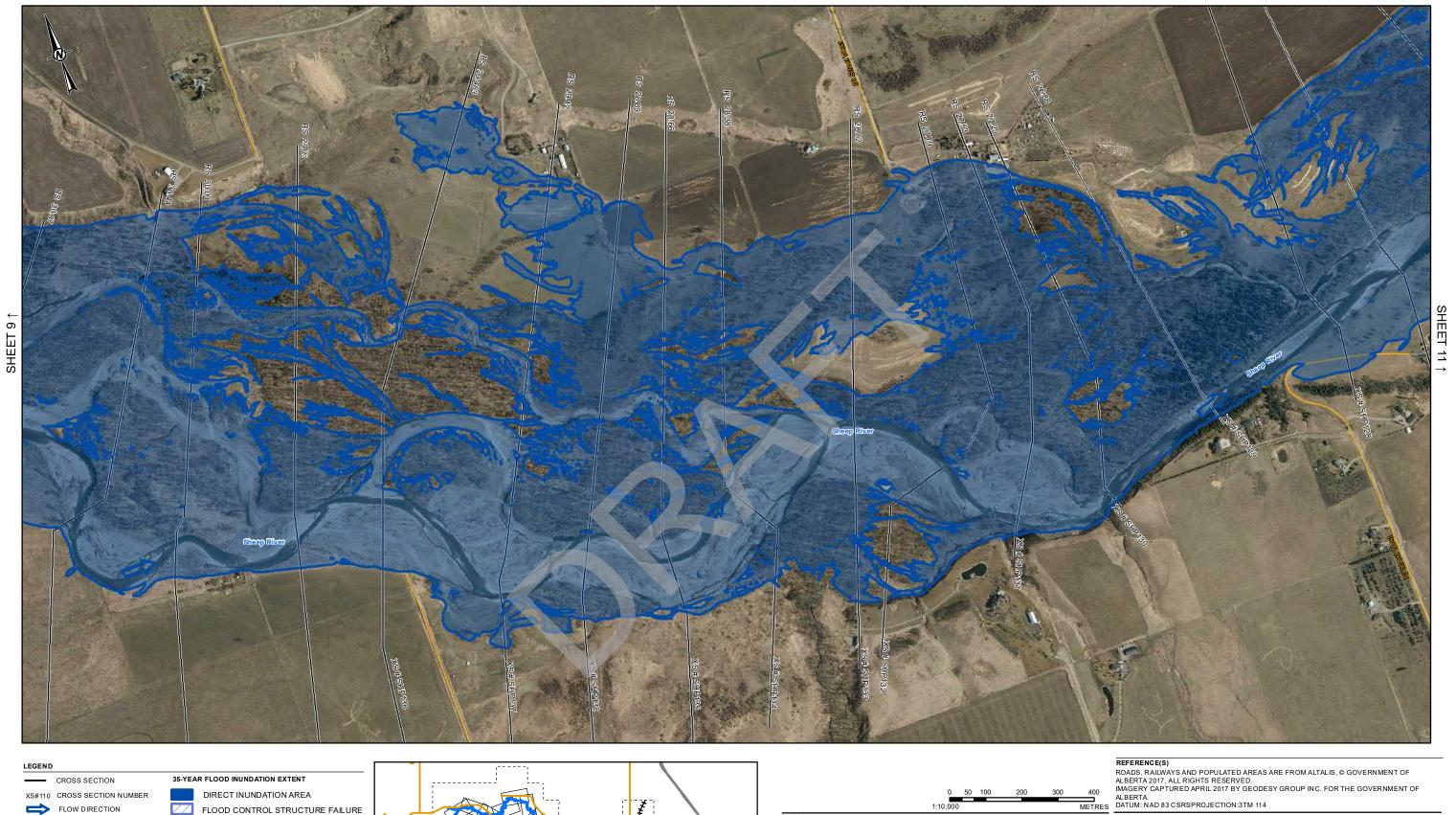
35- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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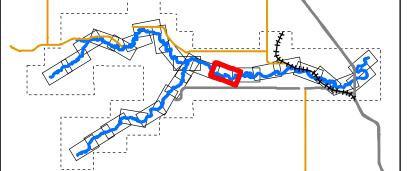
FIGURE Sheet 9 of 28





Classification: Public







PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

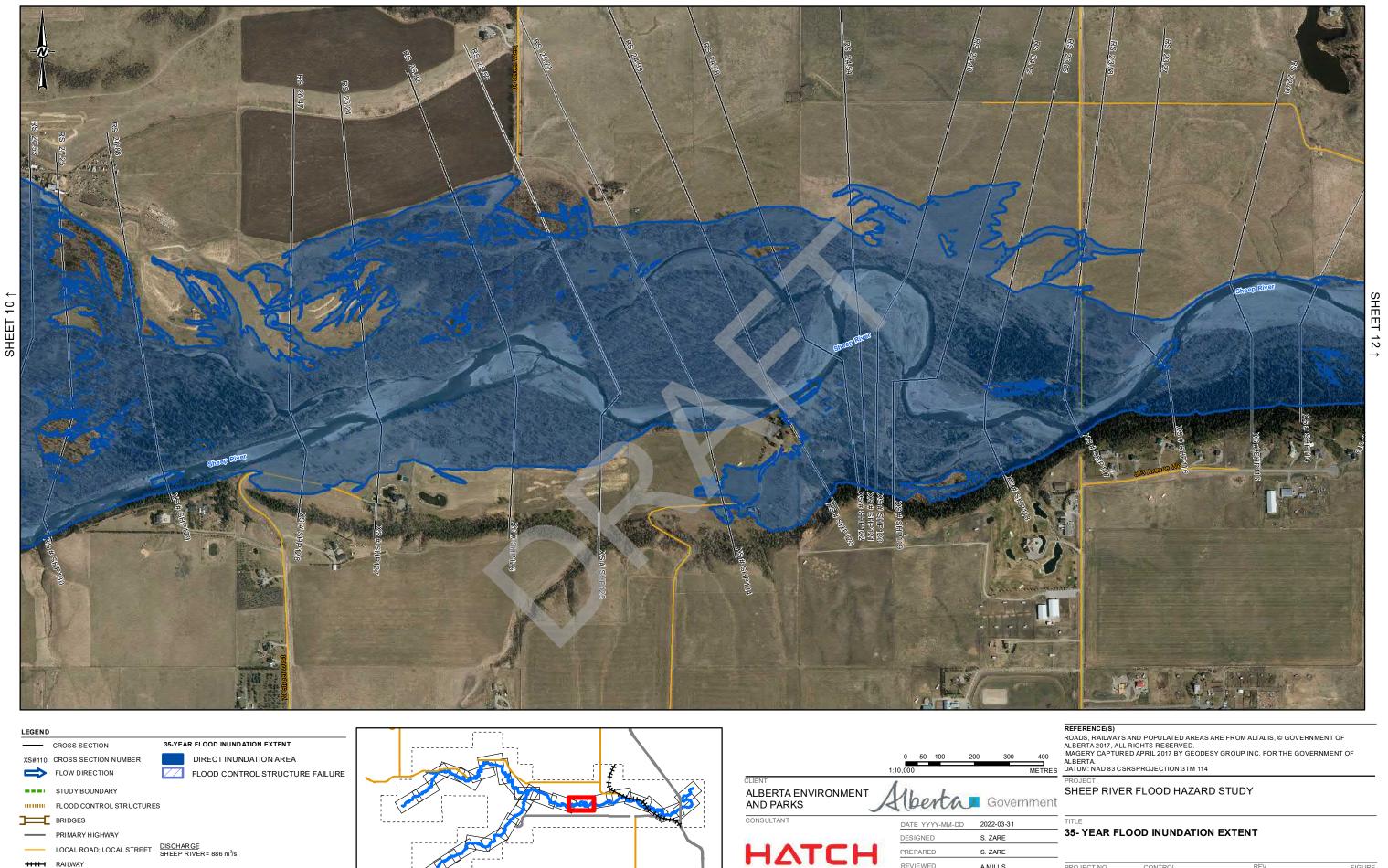
TITLE 35- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 10 of 28



HHH RAILWAY

Classification: Public

REVIEWED

APPROVED

A.MILLS

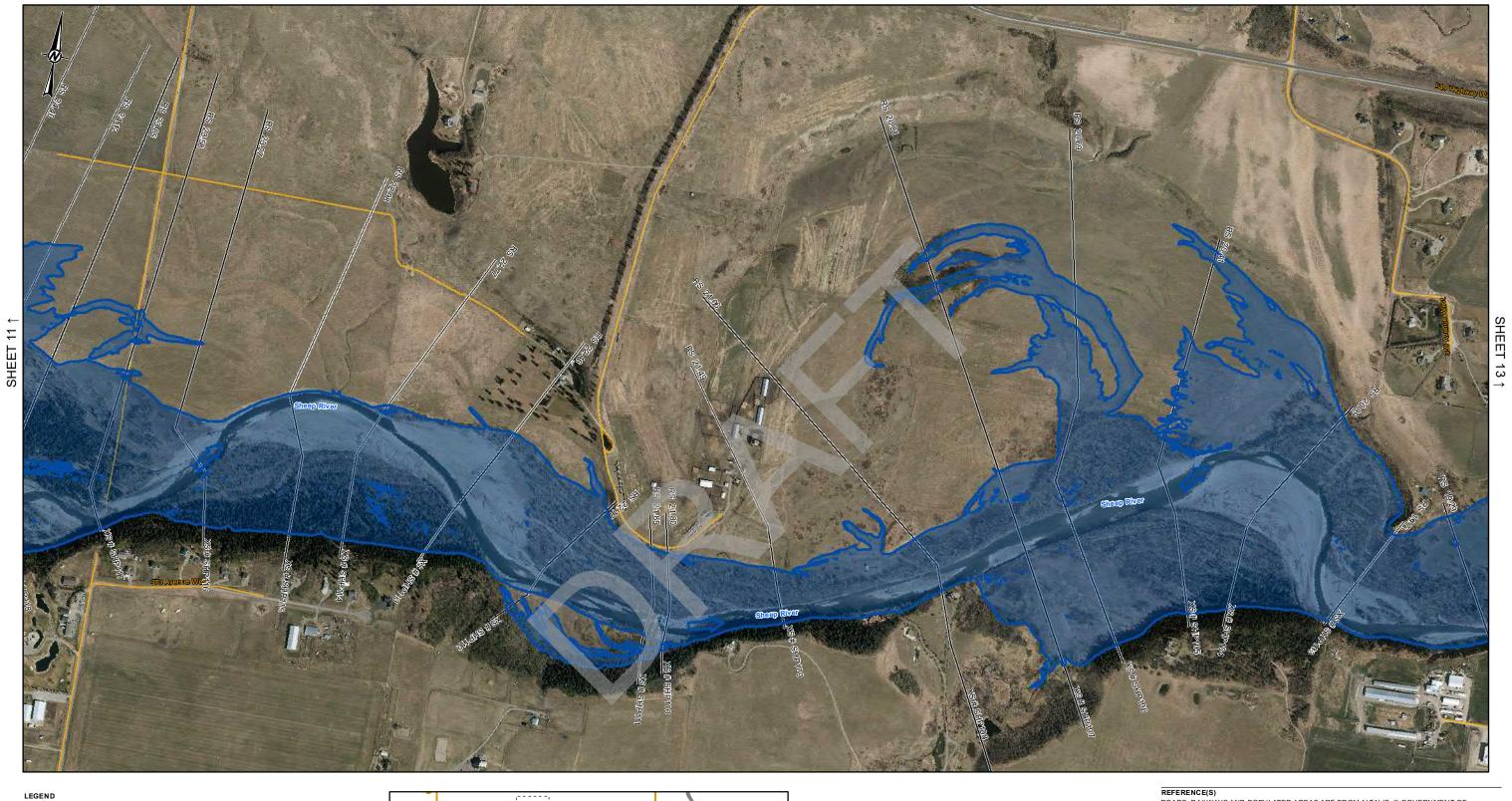
J. GROENEVELD

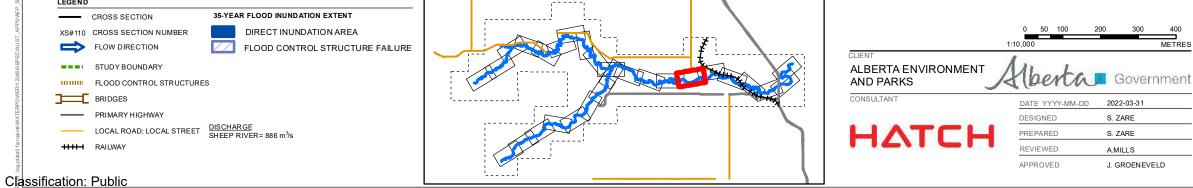
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 11 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

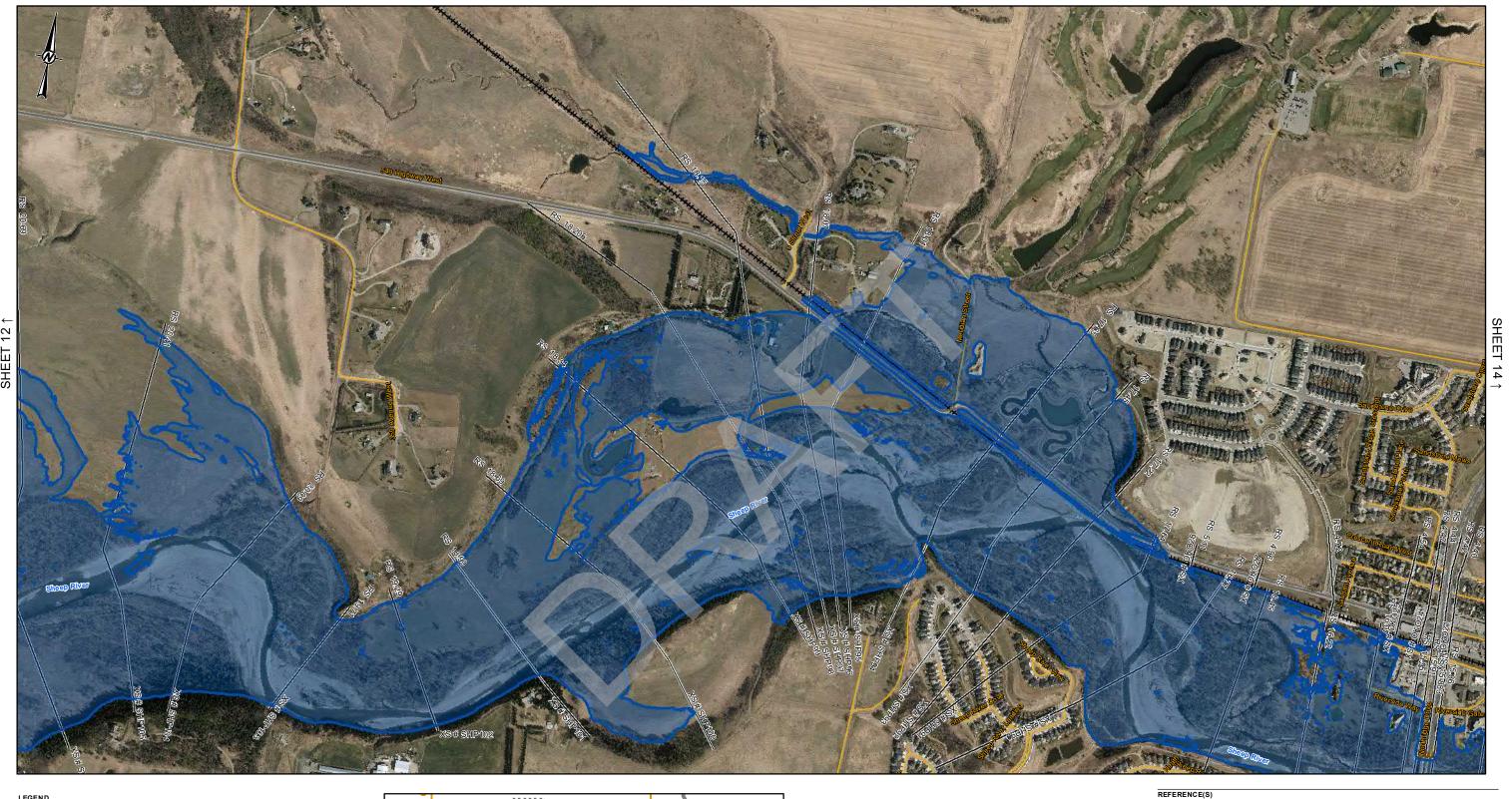
TITLE 35- YEAR FLOOD INUNDATION EXTENT

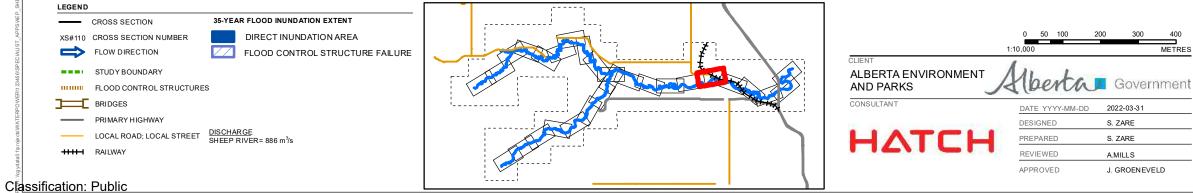
PROJECT NO. H/355730

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FIGURE Sheet 12 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

TITLE

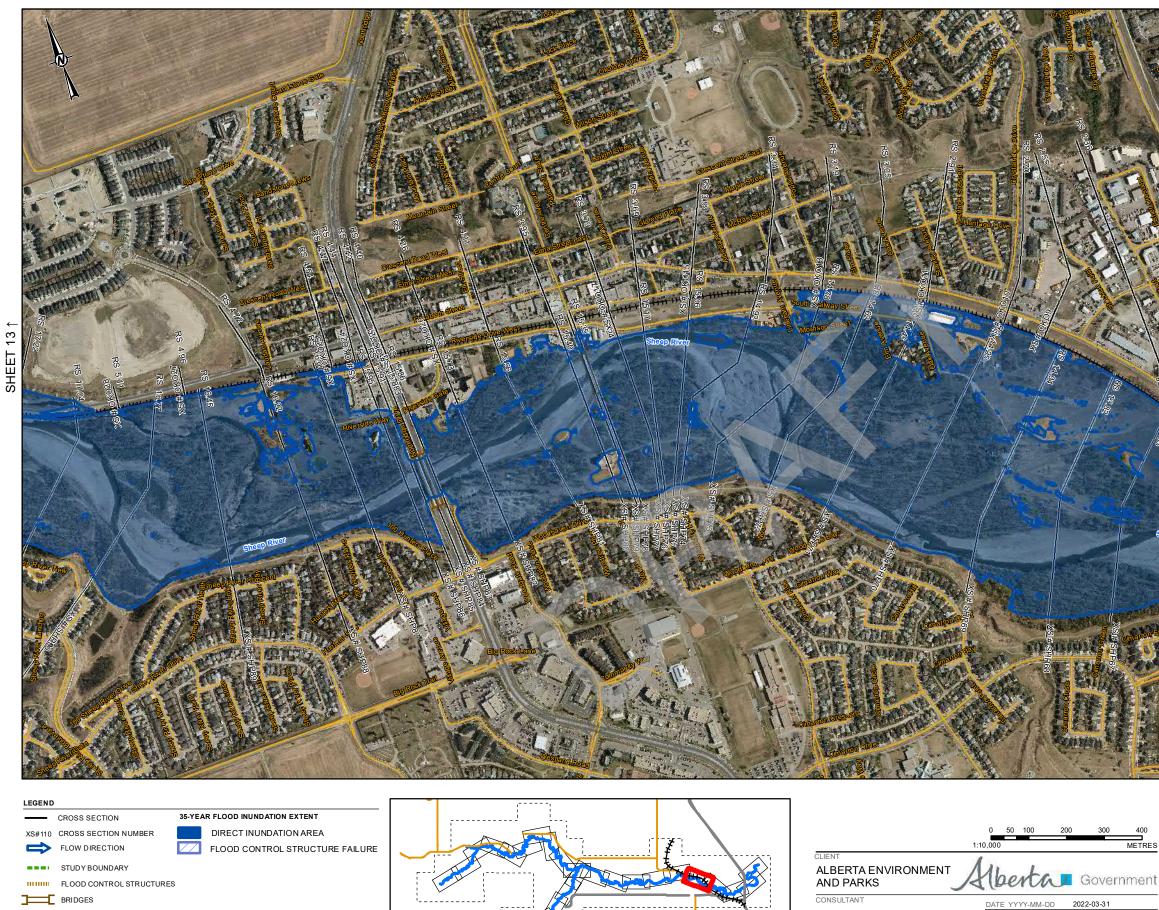
35- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

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FIGURE Sheet 13 of 28



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Classifica	ition:	Public	

PRIMARY HIGHWAY

LOCAL ROAD; LOCAL STREET DISCHARGE SHEEP RIVER= 886 m³/s





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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

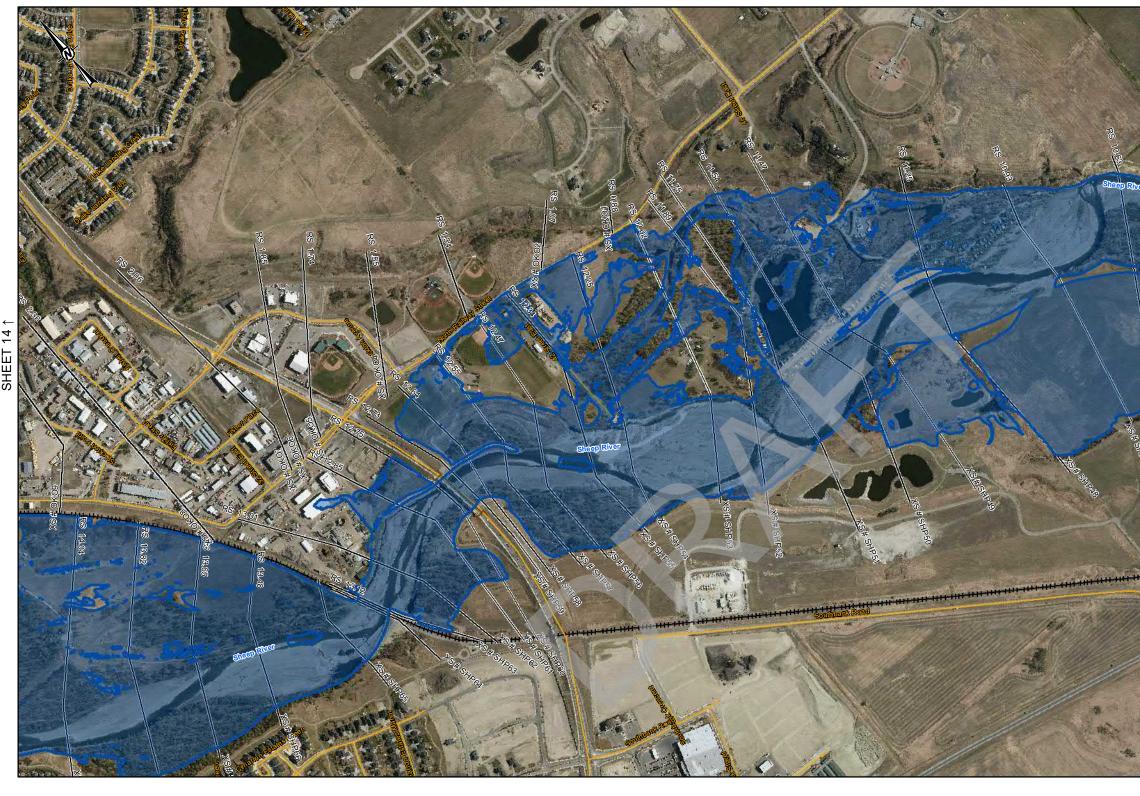
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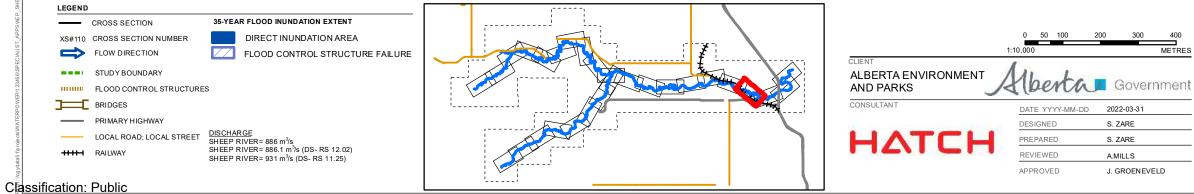
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 14 of 28





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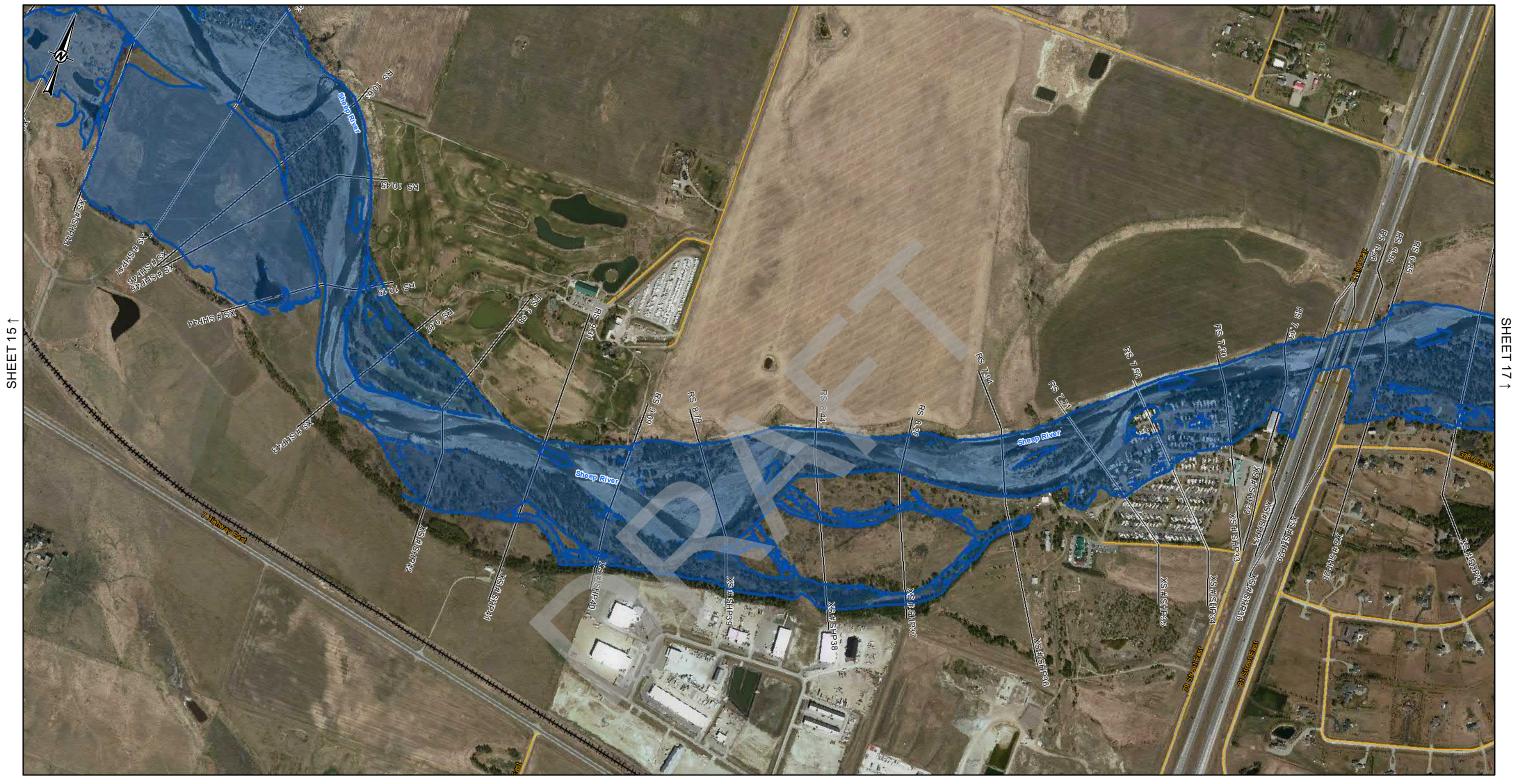
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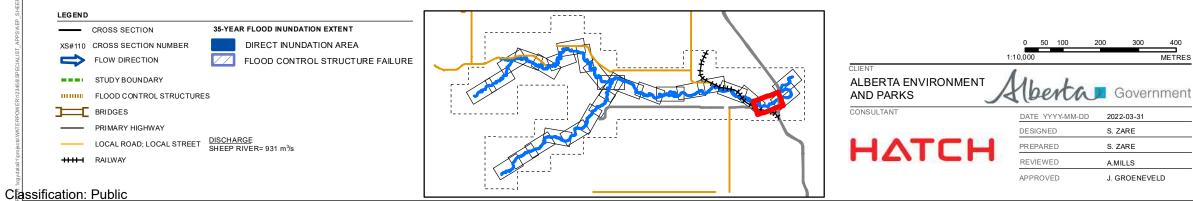
TITLE 35- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730 CONTROL 228-274-0005-3333

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FIGURE Sheet 15 of 28





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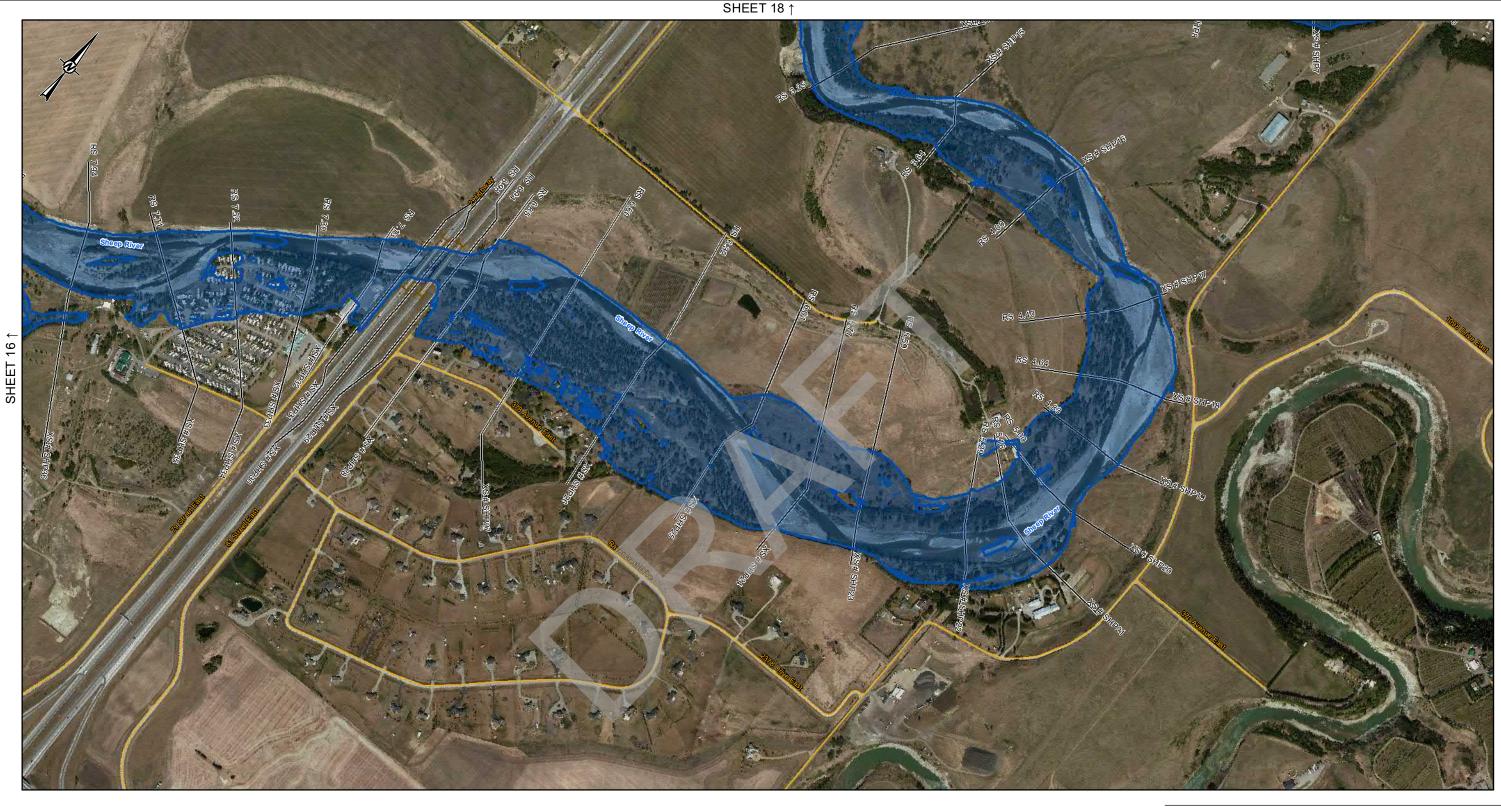
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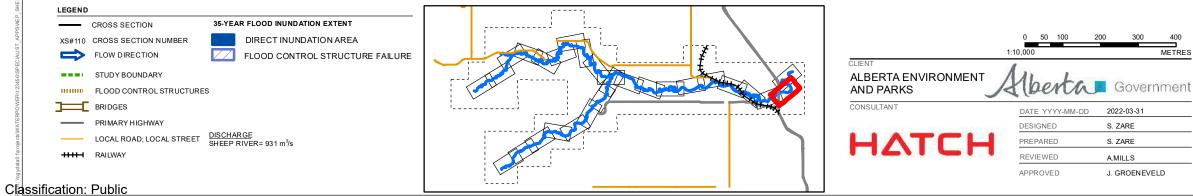
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35- YEAR FLOOD INUNDATION EXTENT

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REFERENCE(S)





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 ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 35- YEAR FLOOD INUNDATION EXTENT

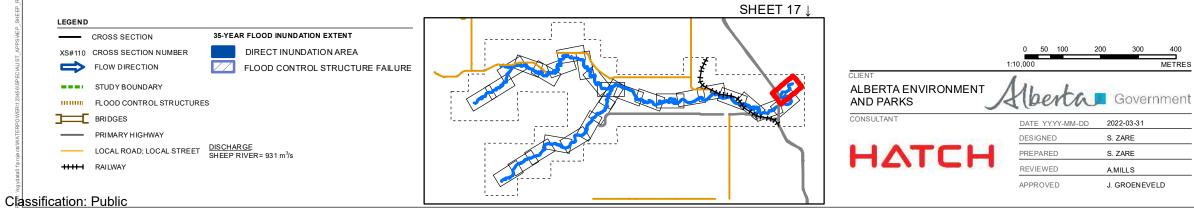
PROJECT NO. H/355730

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FIGURE Sheet 17 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

 PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

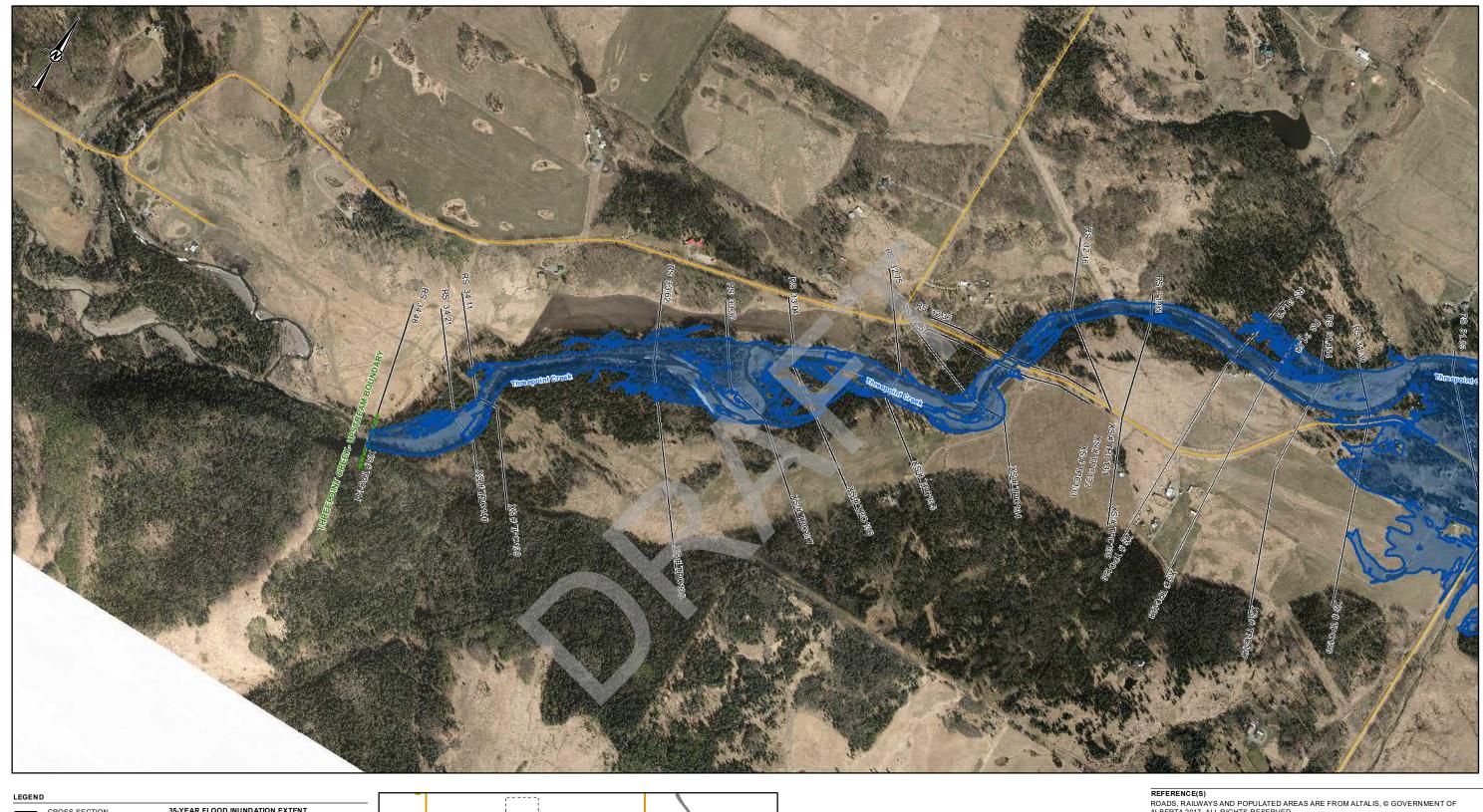
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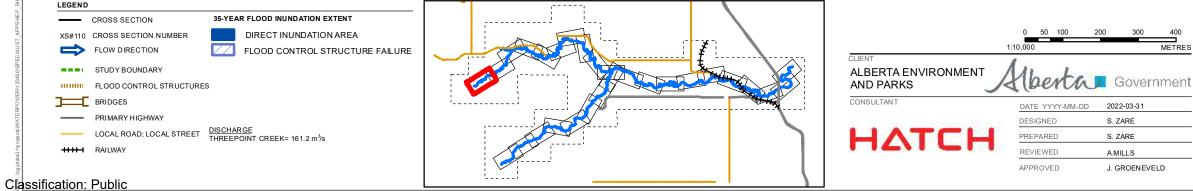
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 18 of 28





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H/3557	30

TITLE

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FIGURE Sheet 19 of 28

PROJEC SHEEP RIVER FLOOD HAZARD STUDY

35- YEAR FLOOD INUNDATION EXTENT

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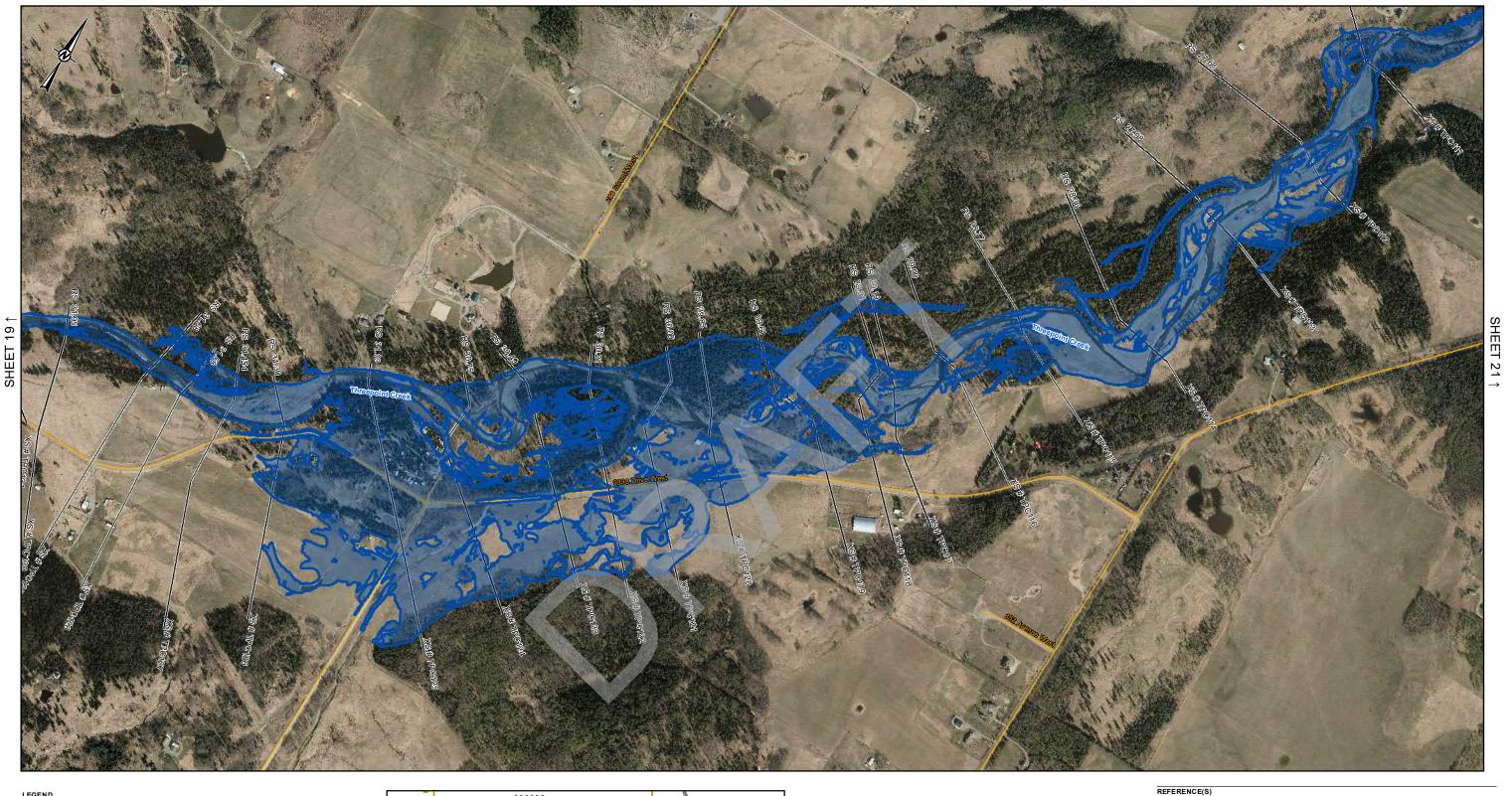
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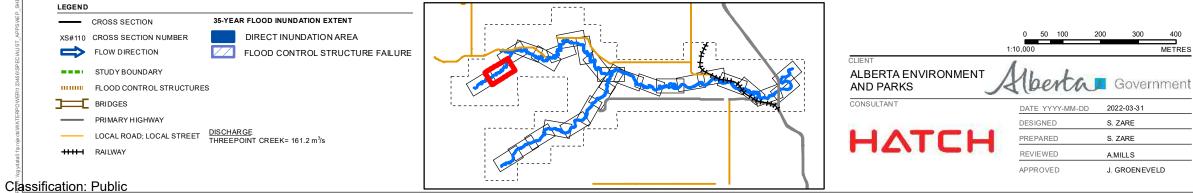
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

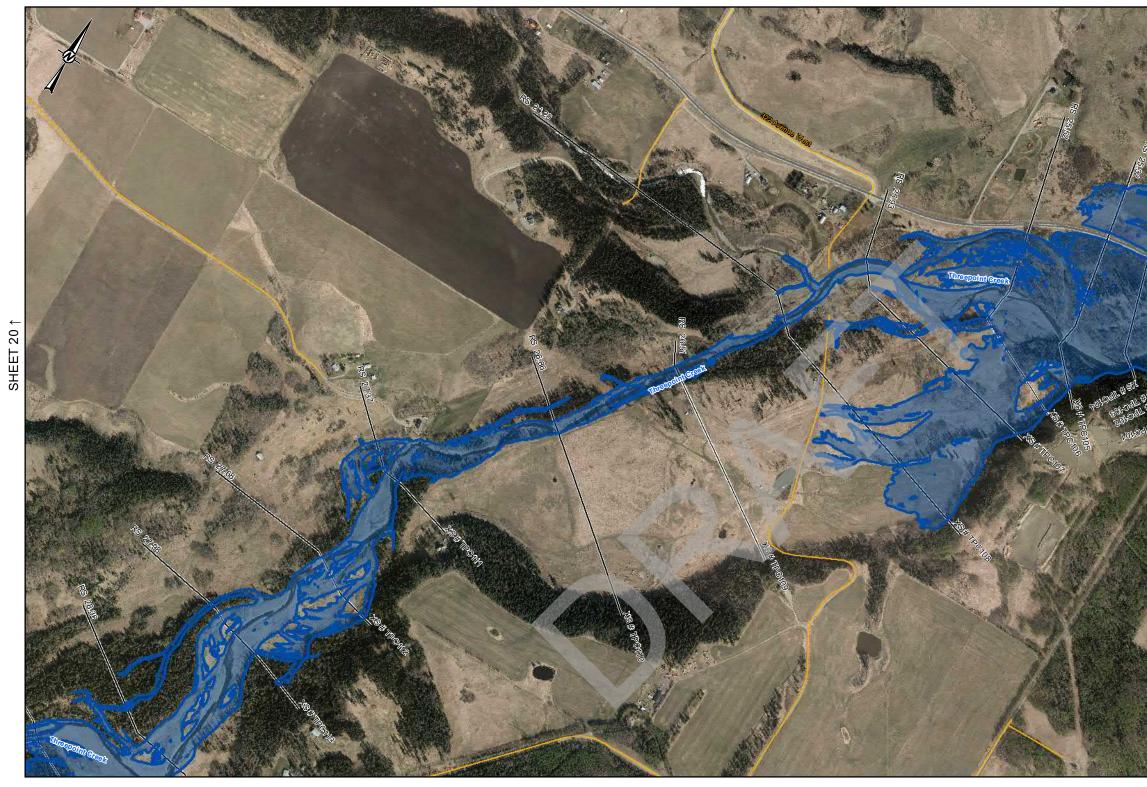
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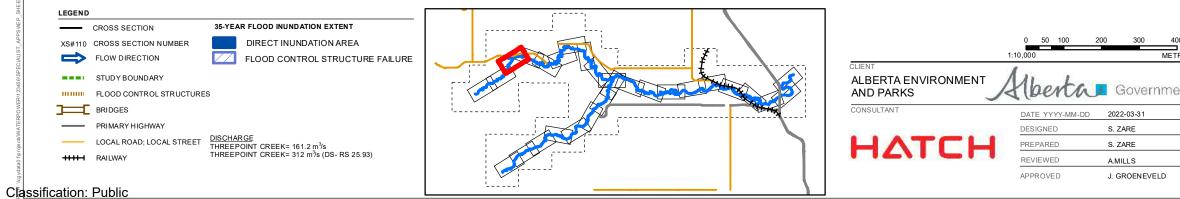
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 20 of 28

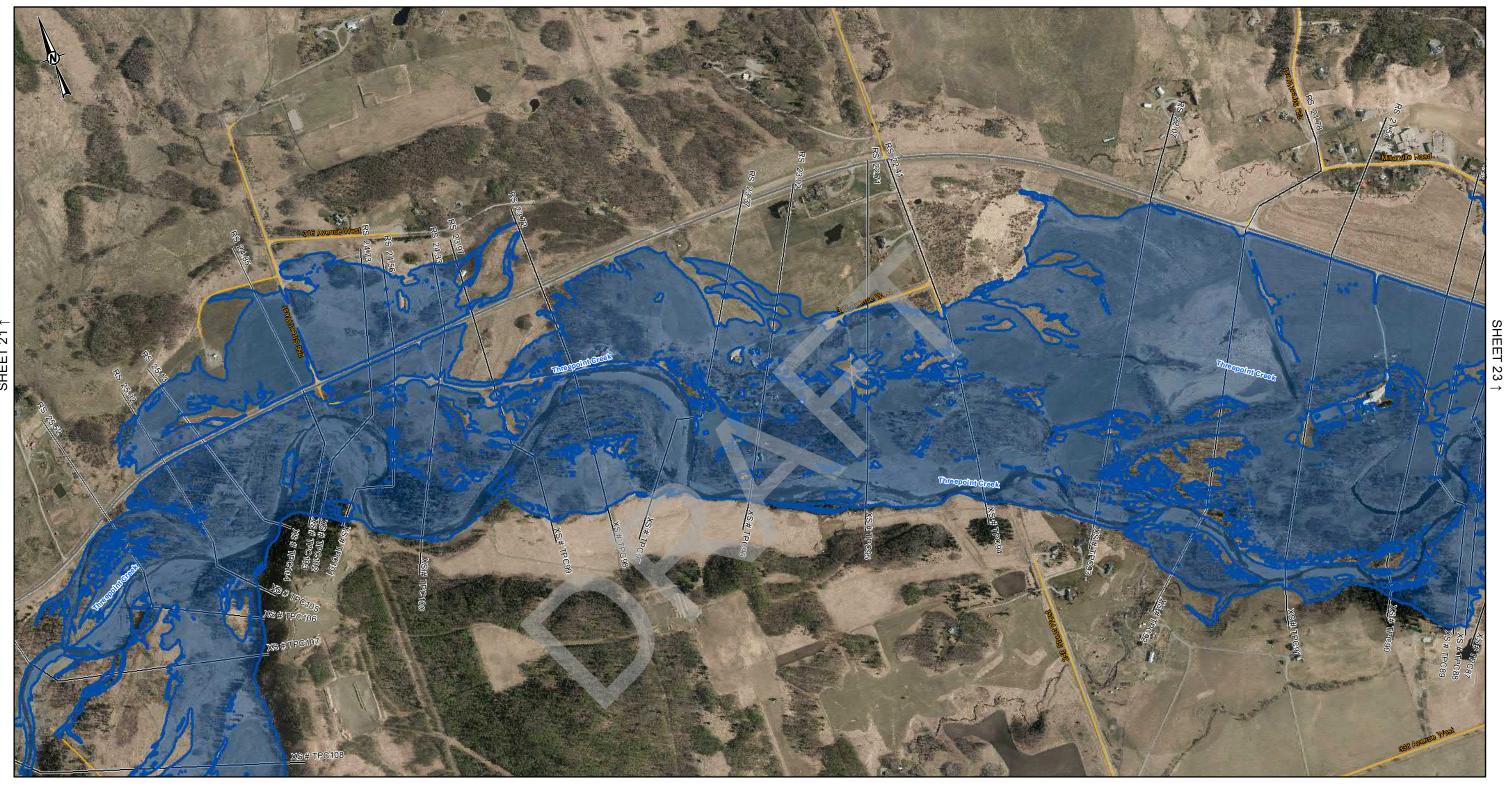


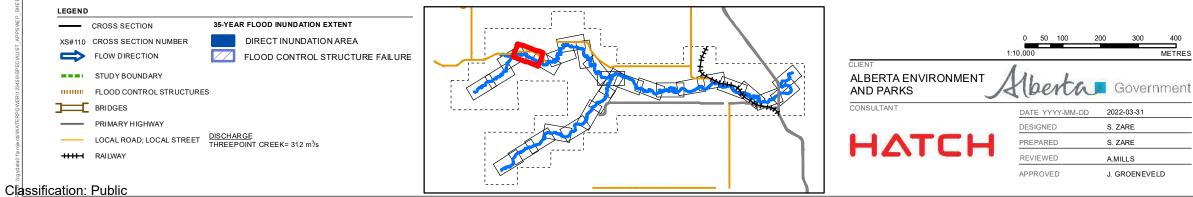


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FIGURE Sheet 21 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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SHEEP RIVER FLOOD HAZARD STUDY

35- YEAR FLOOD INUNDATION EXTENT

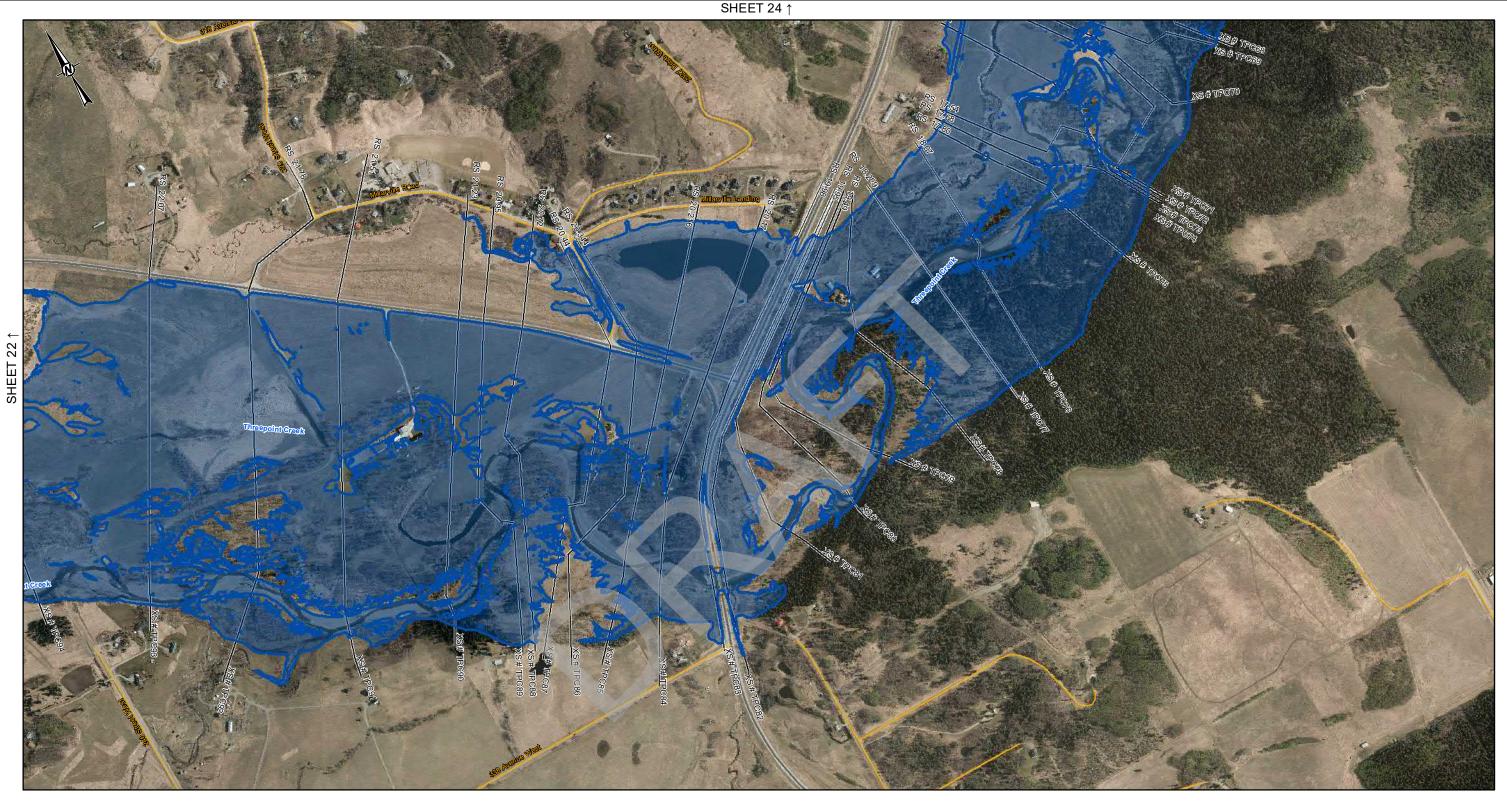
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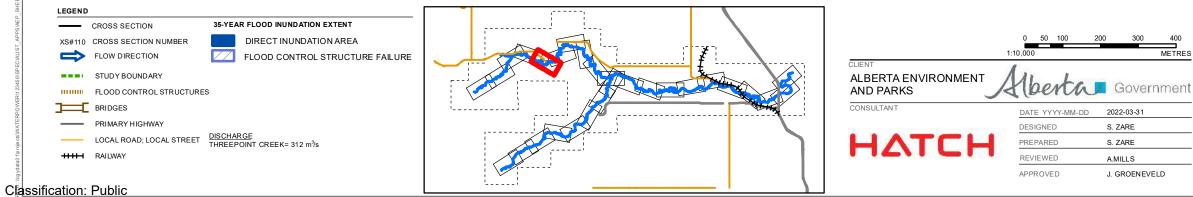
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CONTROL 228-274-0005-3333

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FIGURE Sheet 22 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

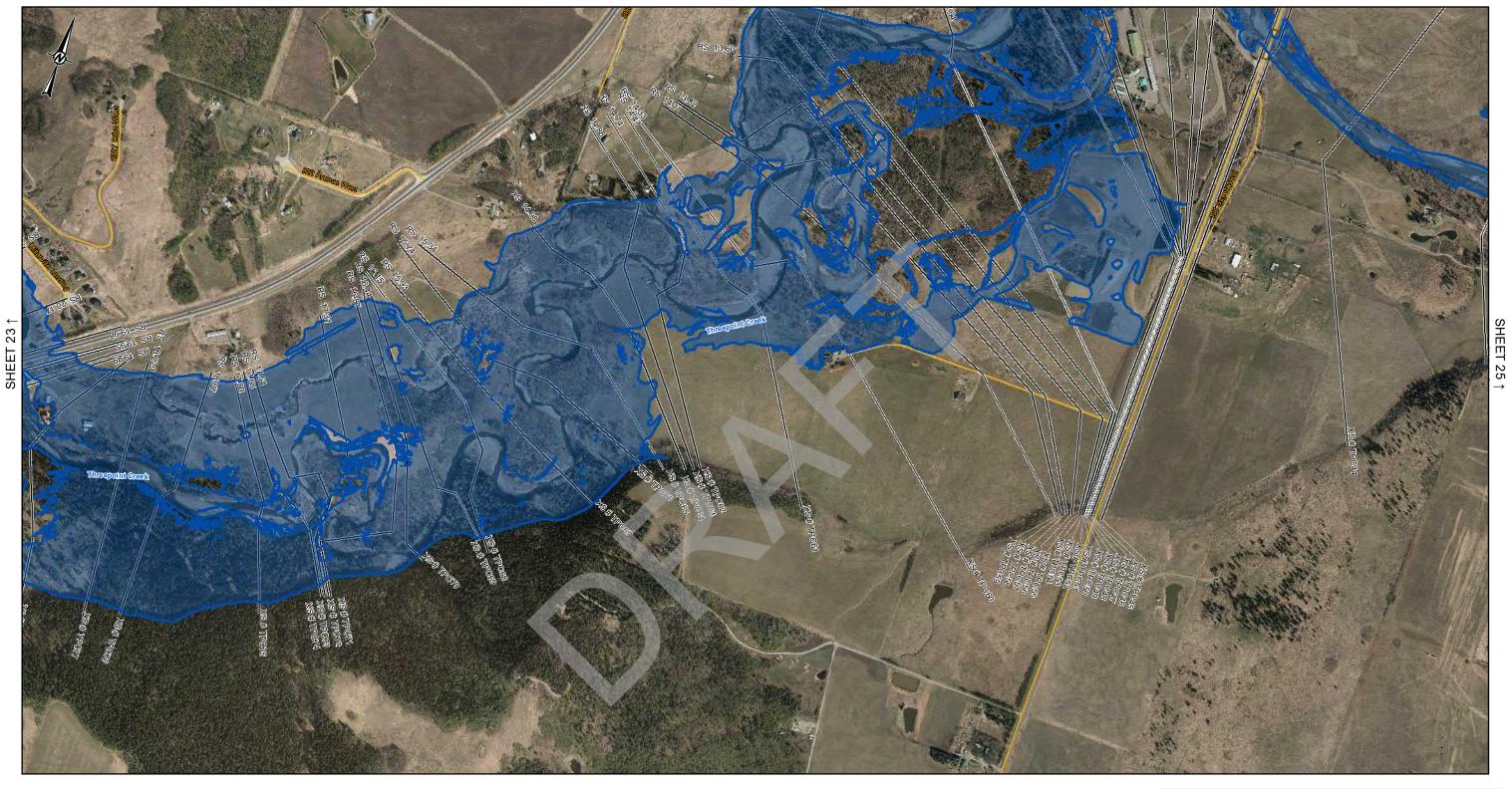
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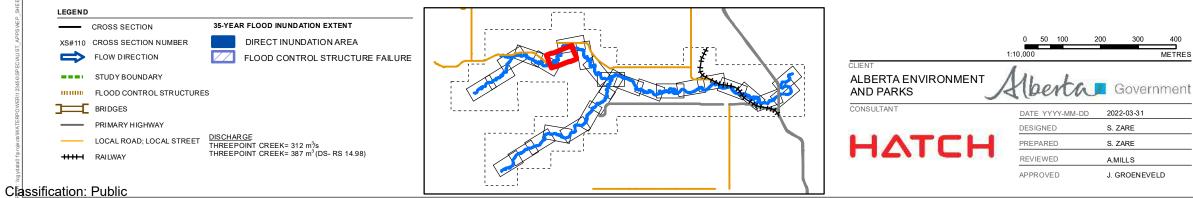
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 23 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 35- YEAR FLOOD INUNDATION EXTENT

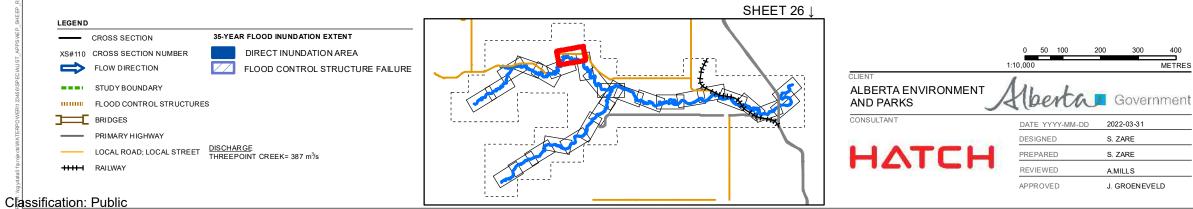
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 24 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

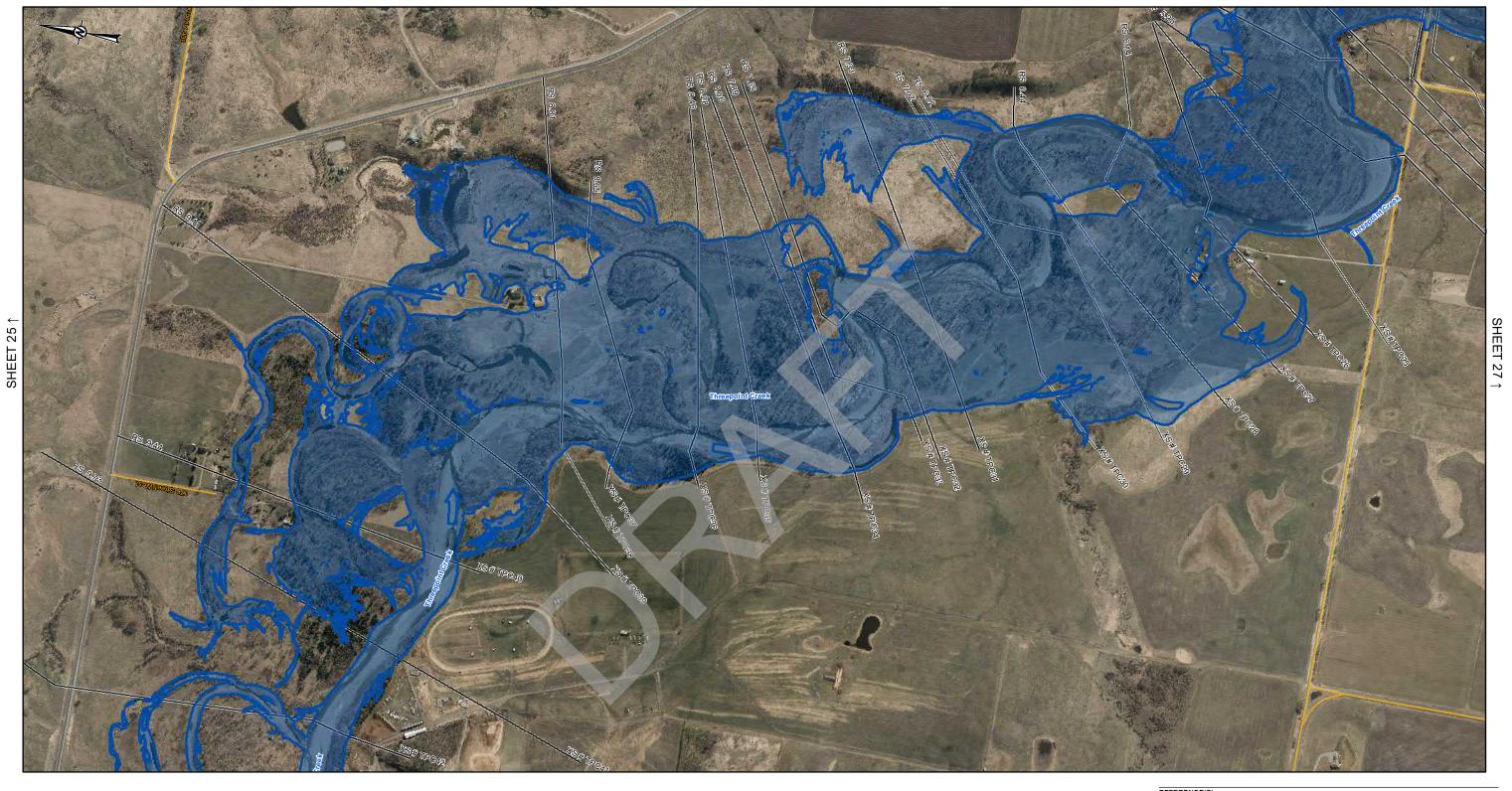
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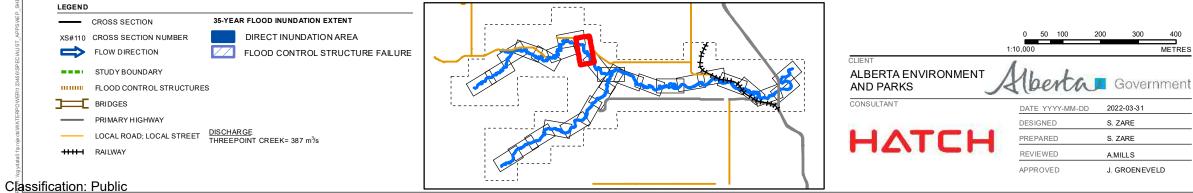
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 25 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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SHEEP RIVER FLOOD HAZARD STUDY

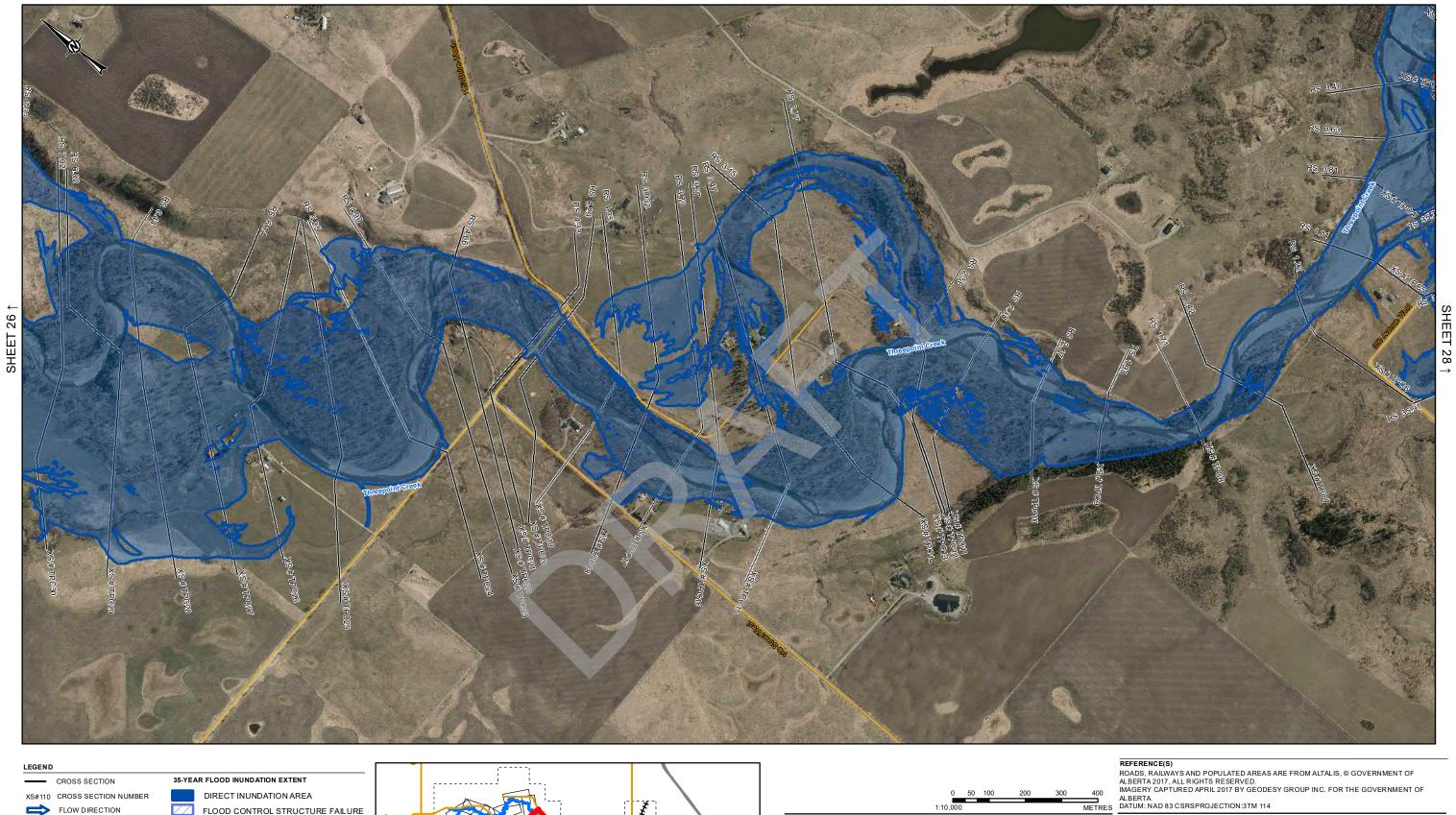
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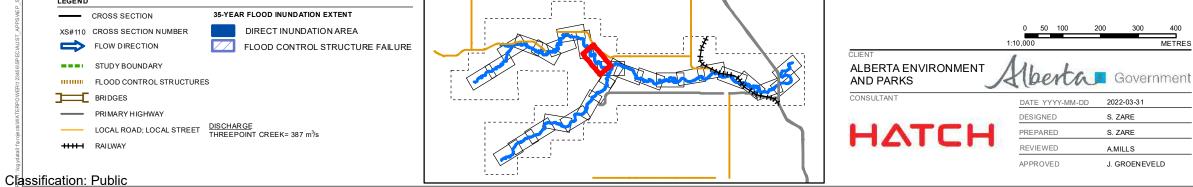
PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 26 of 28





PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

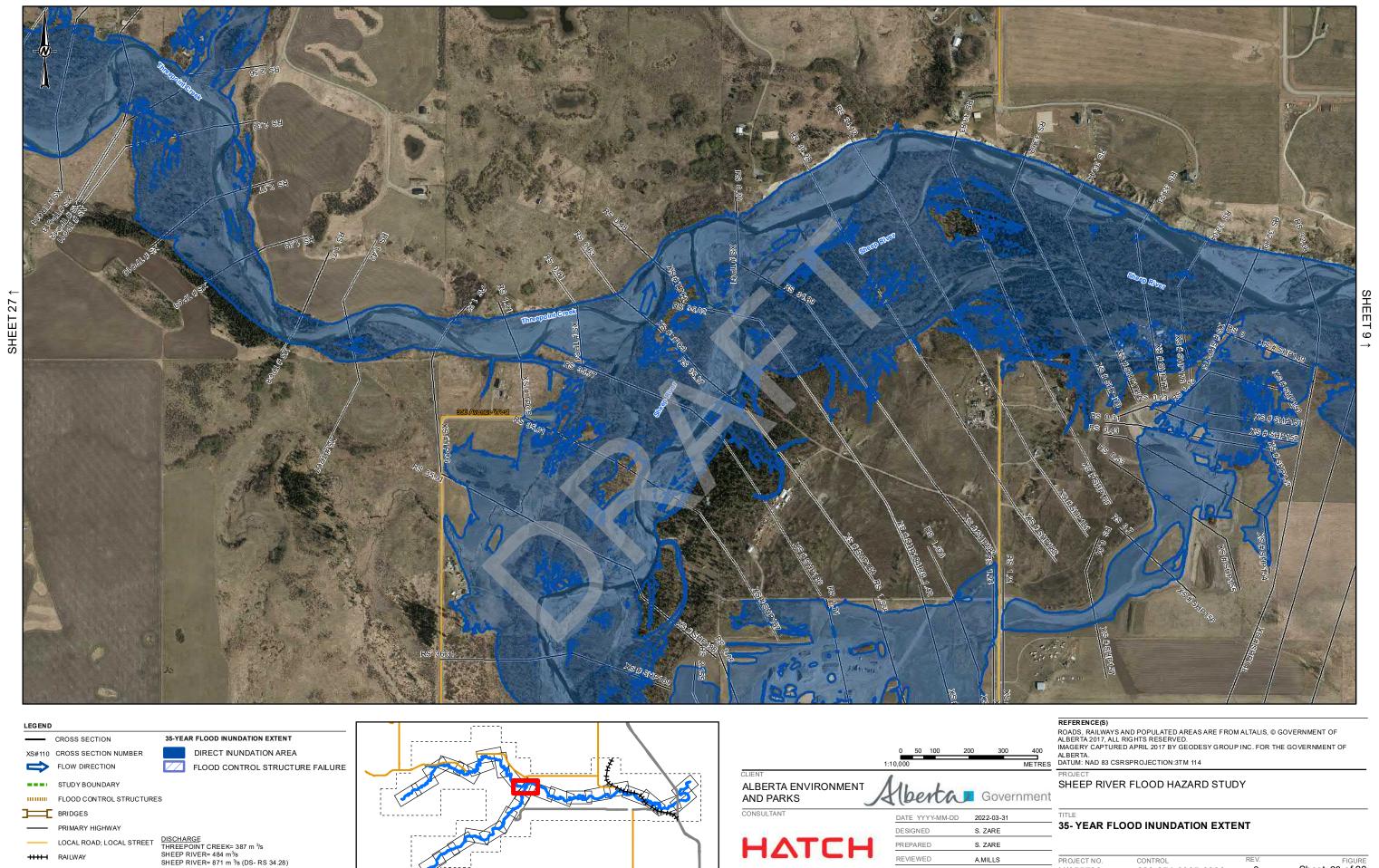
TITLE 35- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0005-3333

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FIGURE Sheet 27 of 28



HHH RAILWAY

Classification: Public

A.MILLS

J. GROENEVELD

REVIEWED

APPROVED

PROJECT NO. H/355730

CONTROL 228-274-0005-3333

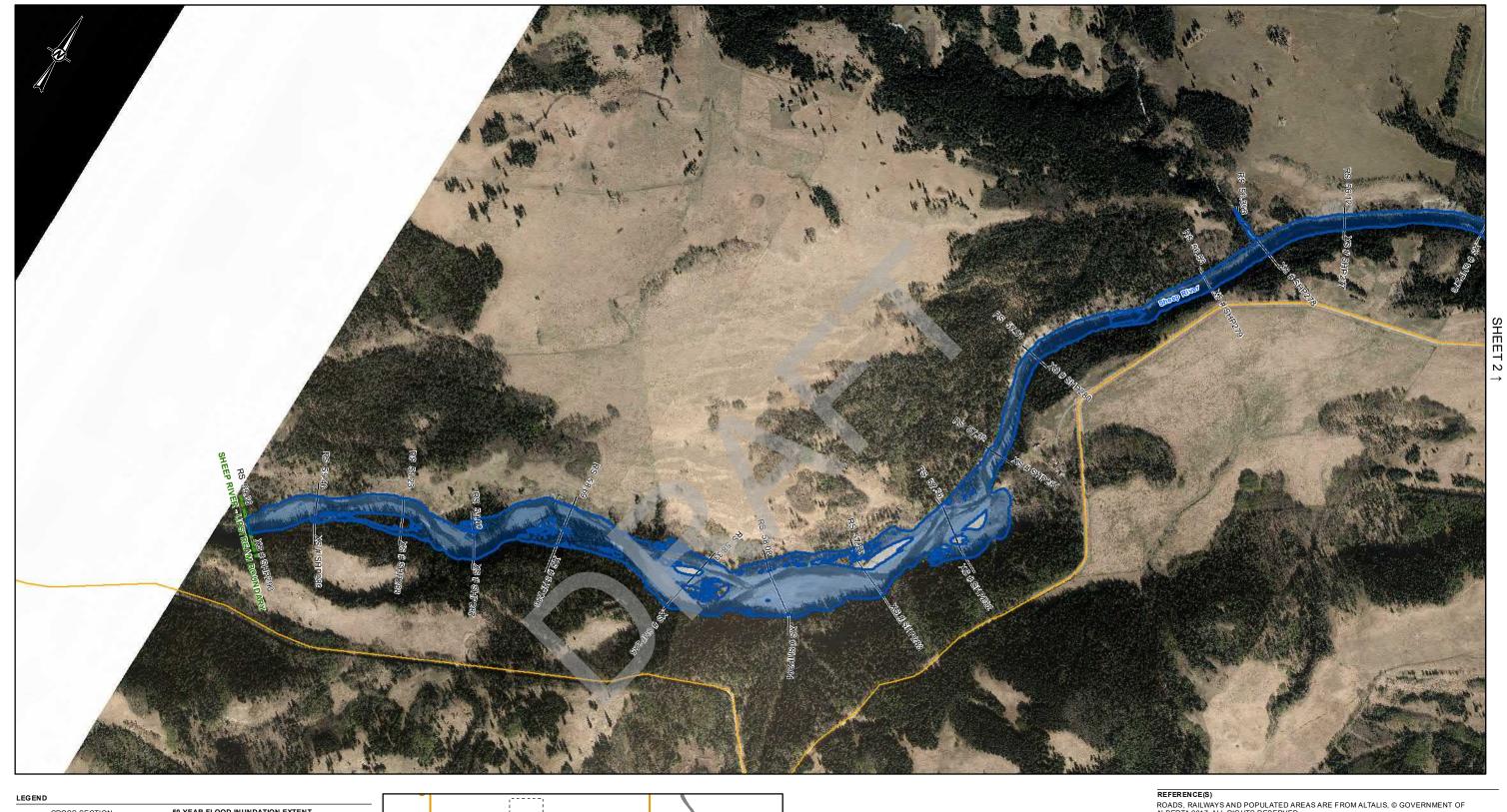
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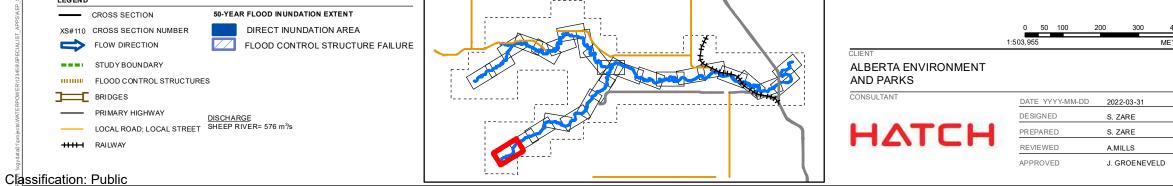
50-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28

Classification: Public







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PROJECT

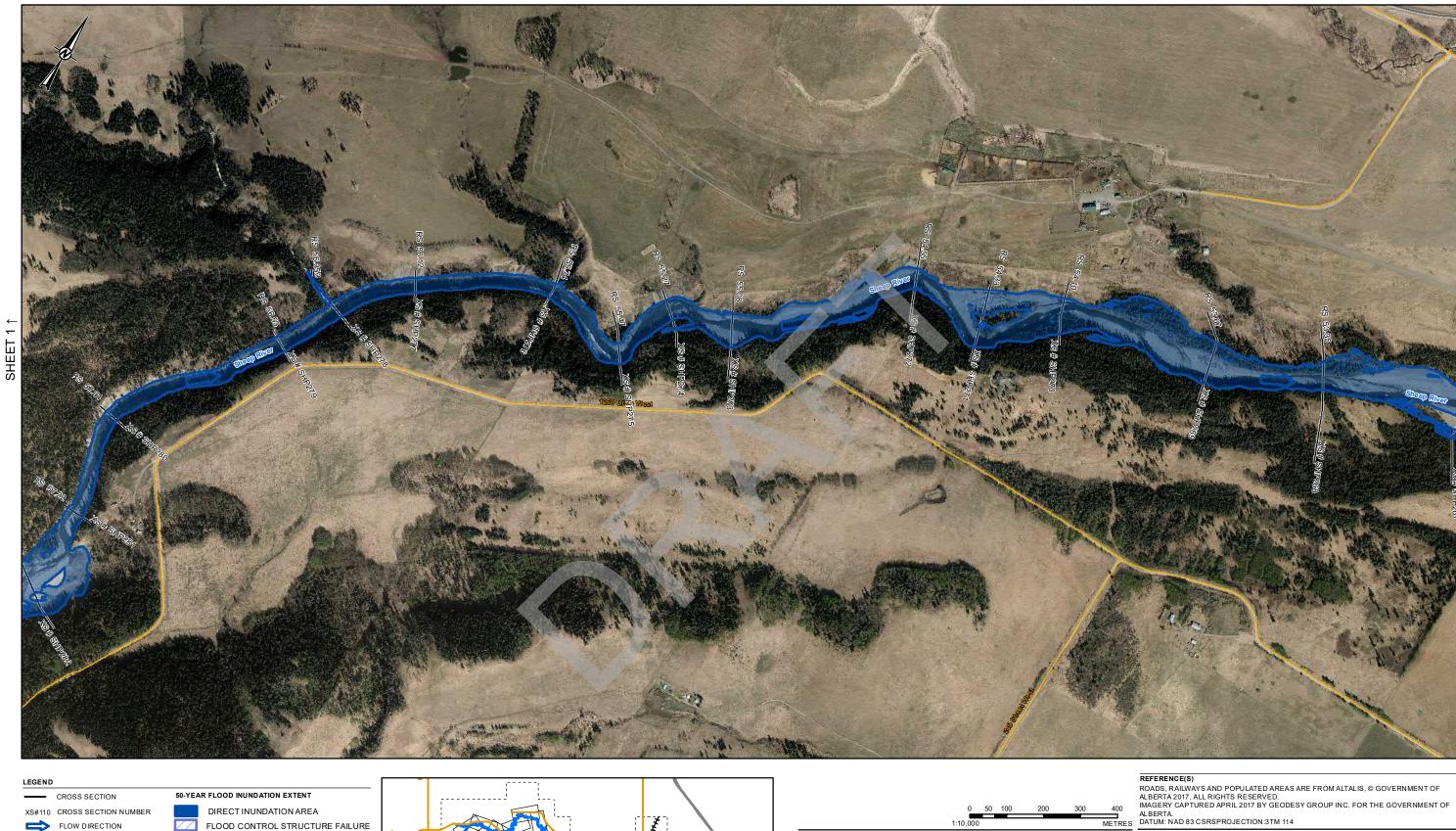
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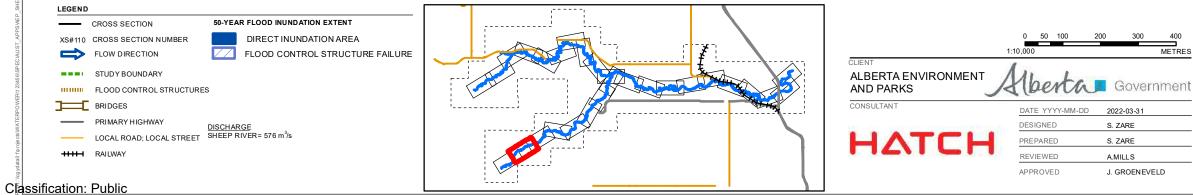
TITLE **50- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0006-3333

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PROJECT	NO.
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TITLE

CONTROL 228-274-0006-3333

SHEEP RIVER FLOOD HAZARD STUDY

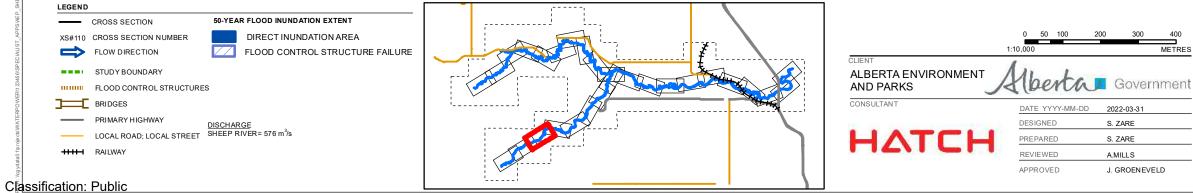
50- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 2 of 28

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PROJEC SHEEP RIVER FLOOD HAZARD STUDY

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50- YEAR FLOOD INUNDATION EXTENT

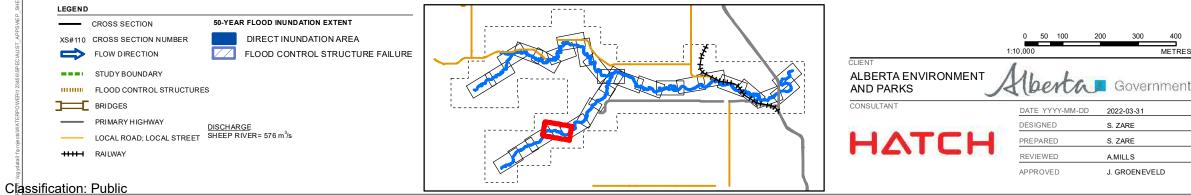
PROJECT NO. H/355730

CONTROL 228-274-0006-3333

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FIGURE Sheet 3 of 28





50- YEAR F	LOOD INUNDATION EXTE	ENT
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H/355730	228-274-0006-3333	

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FIGURE Sheet 4 of 28

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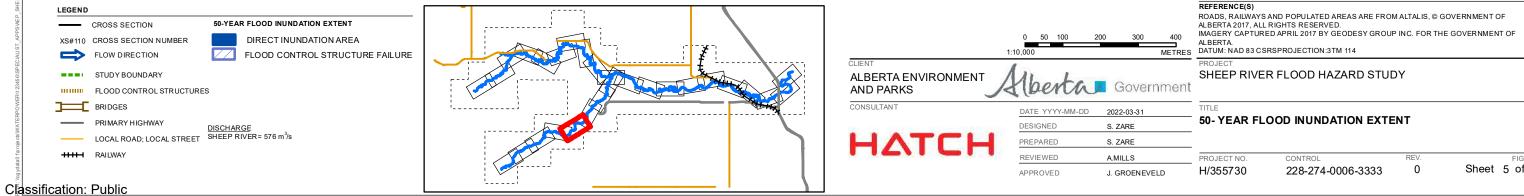
SHEEP RIVER FLOOD HAZARD STUDY

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PROJECT NO.
H/355730

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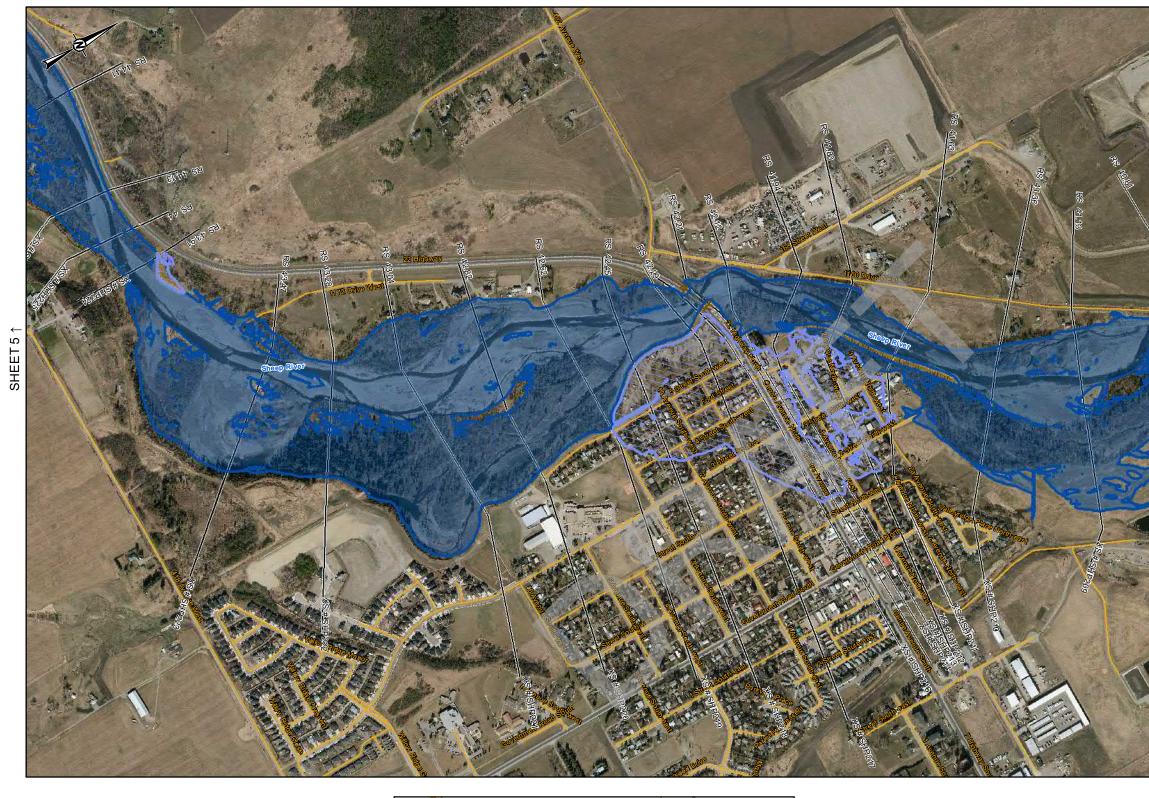
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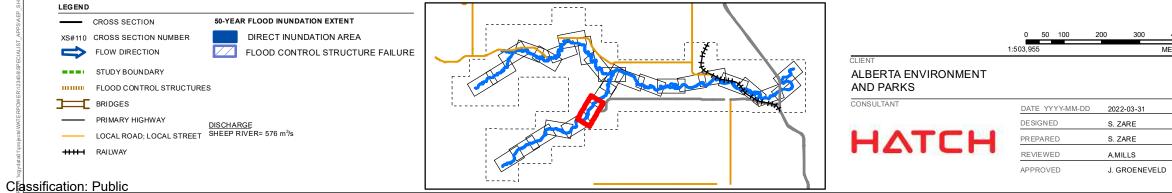
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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO. H/355730

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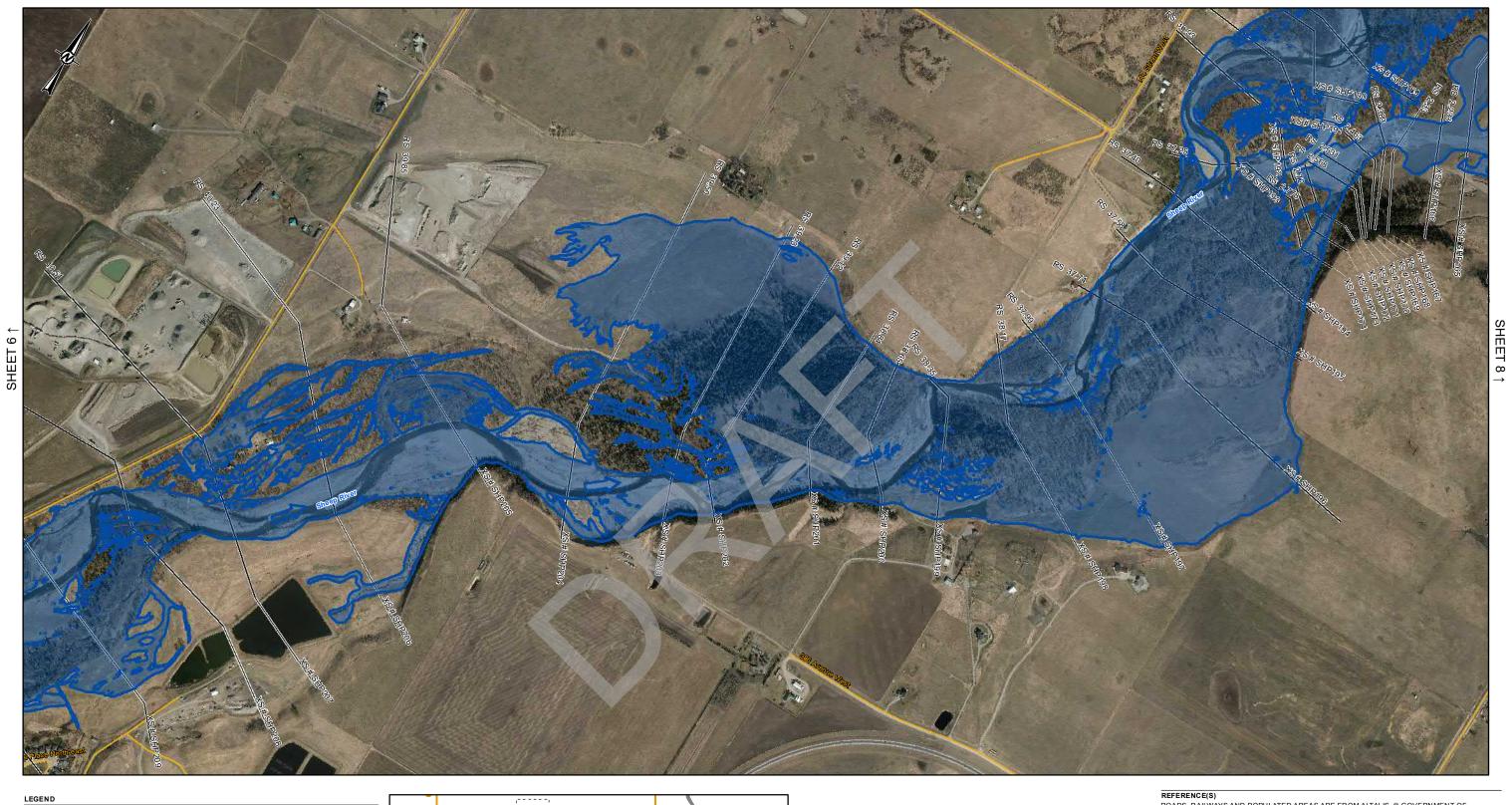
CONTROL 228-274-0006-3333

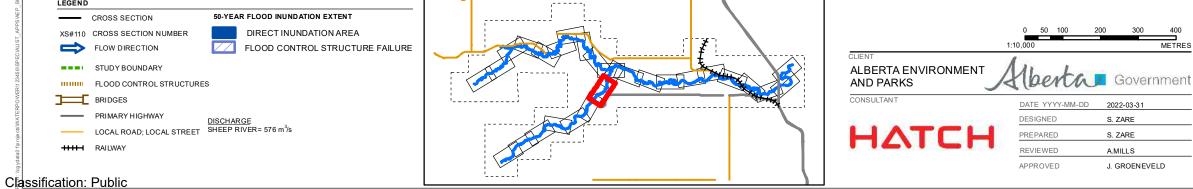
SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

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Sheet 6 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

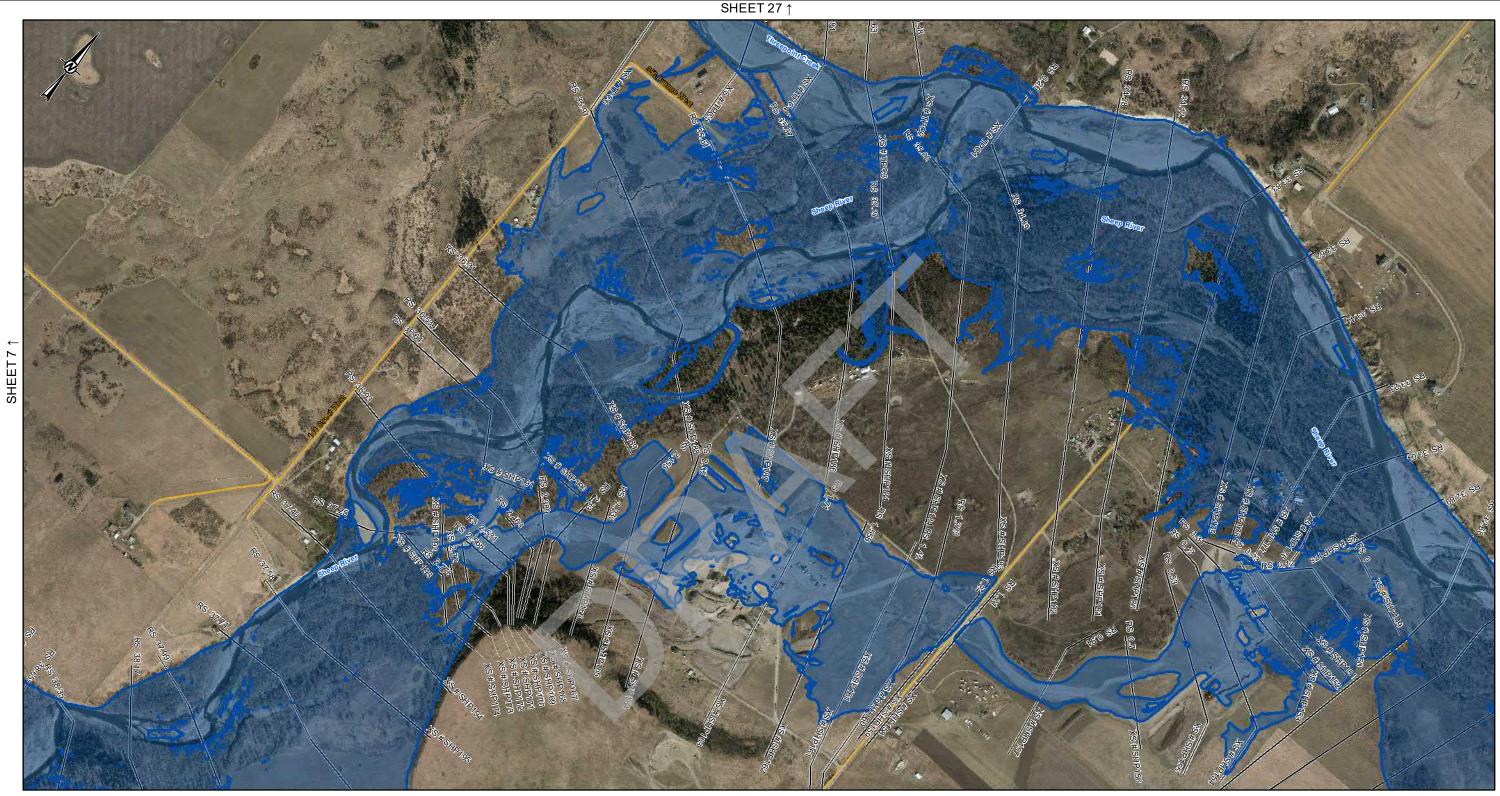
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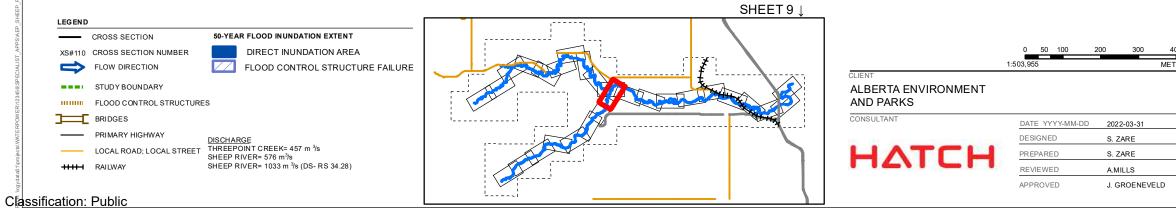
PROJECT NO. H/355730

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FIGURE Sheet 7 of 28





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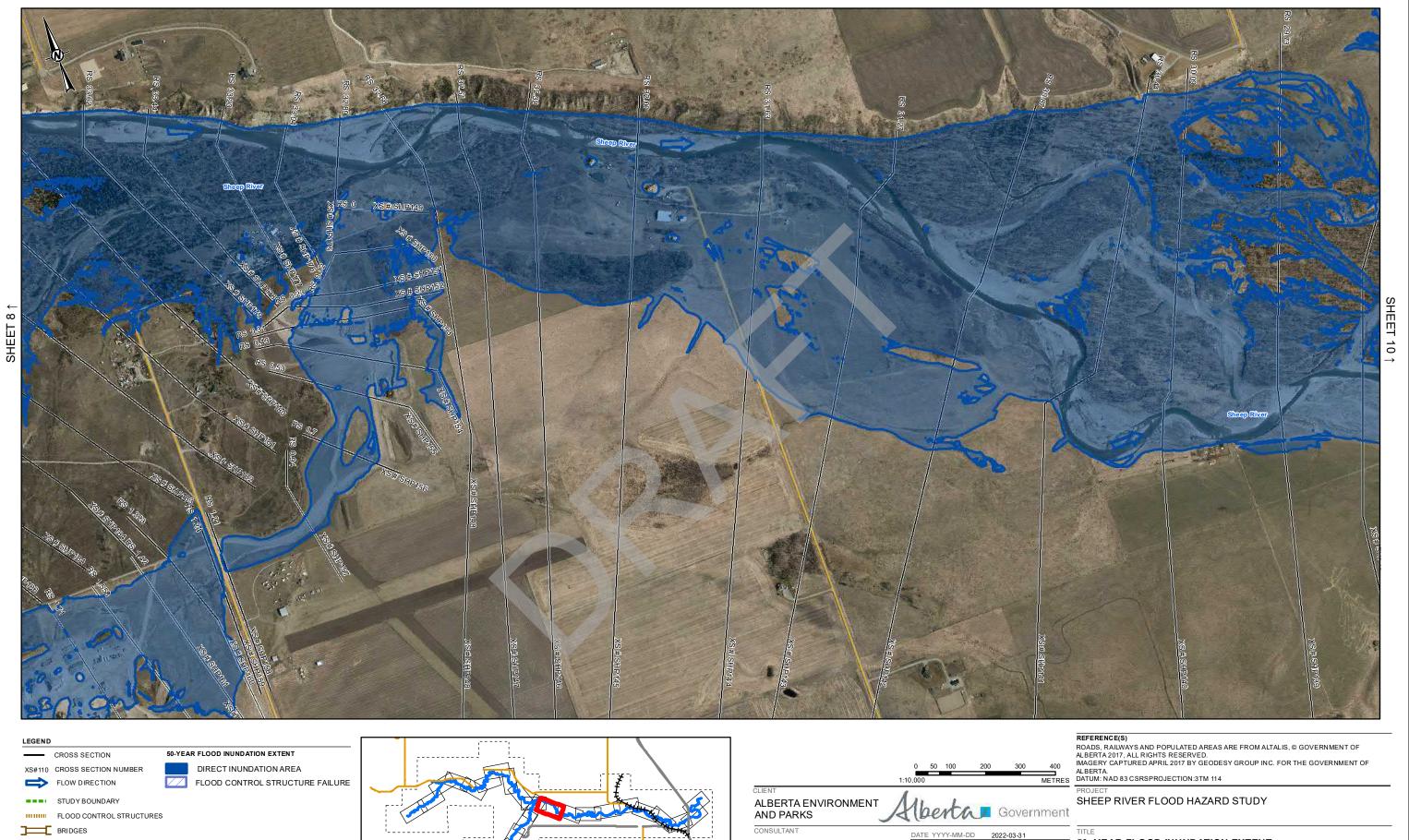
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TITLE **50- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

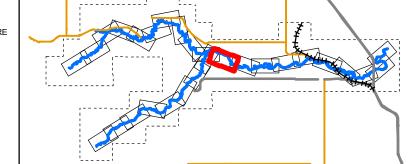
CONTROL 228-274-0006-3333

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Classification: Public





S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

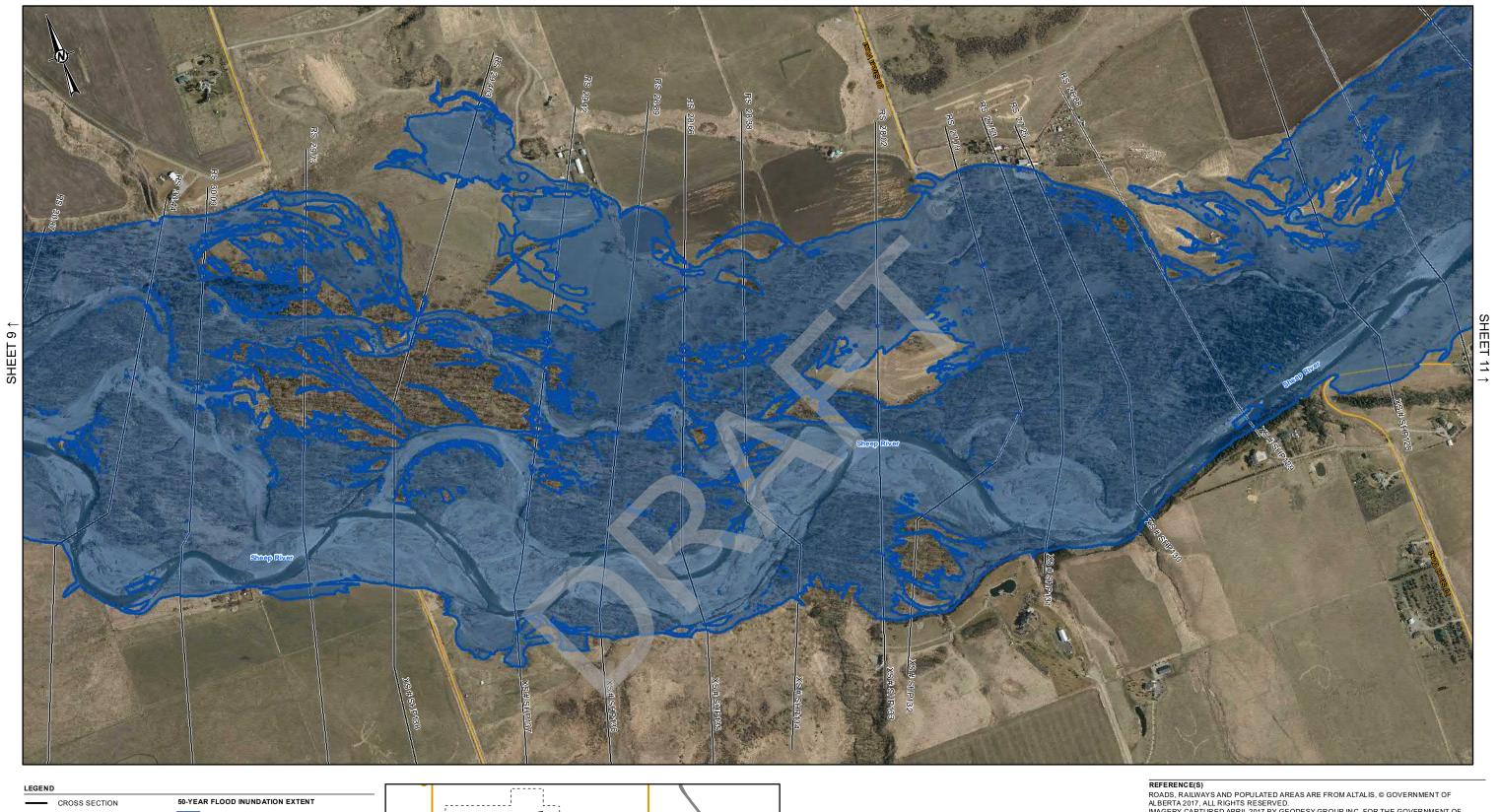
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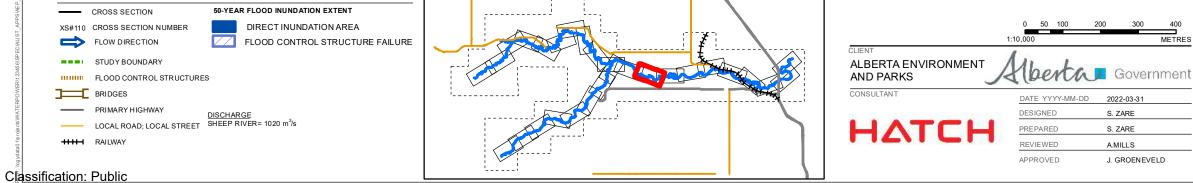
PROJECT NO. H/355730

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PROJEC

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

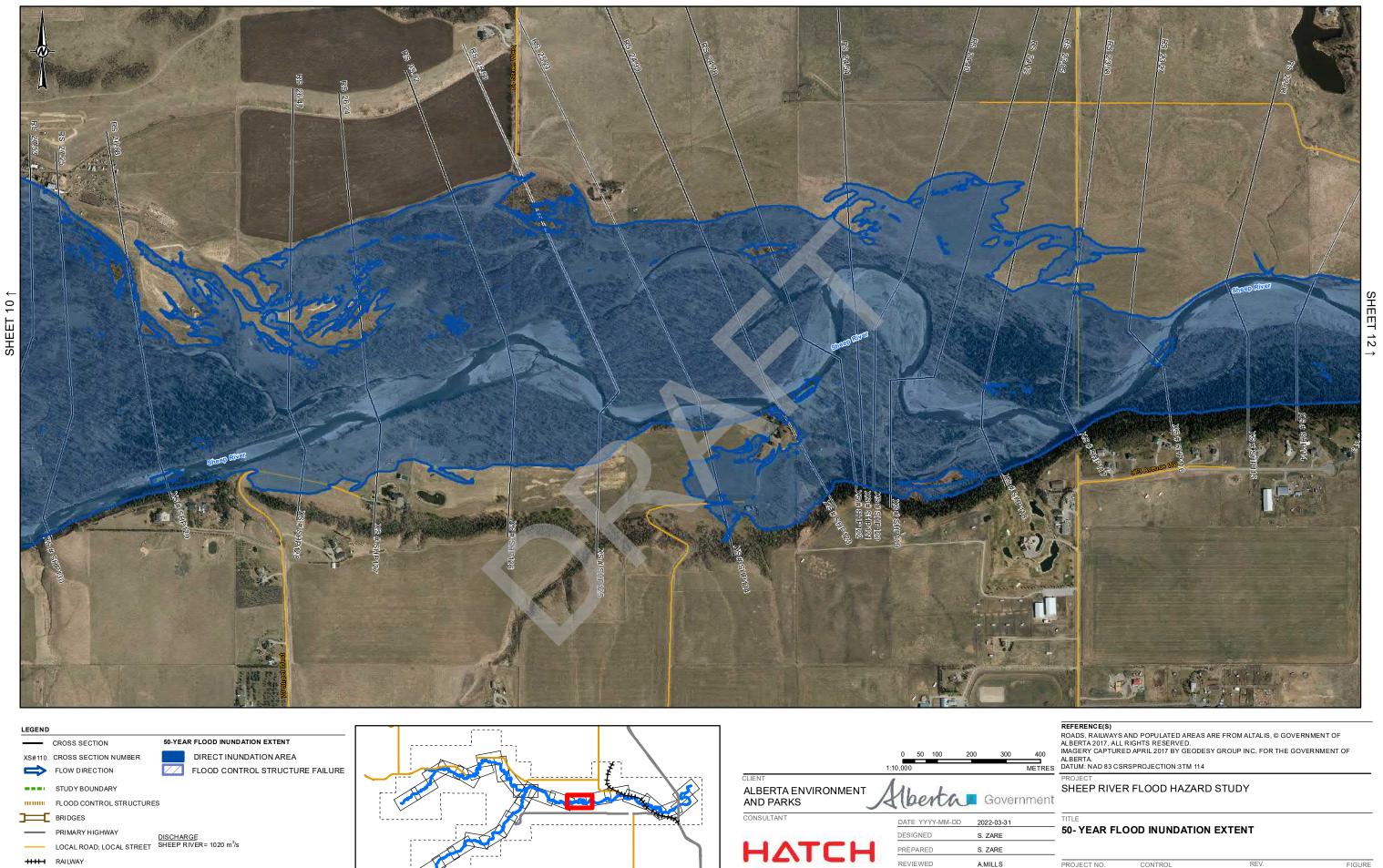
TITLE **50- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0006-3333

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FIGURE Sheet 10 of 28



Classification: Public

J. GROENEVELD

APPROVED

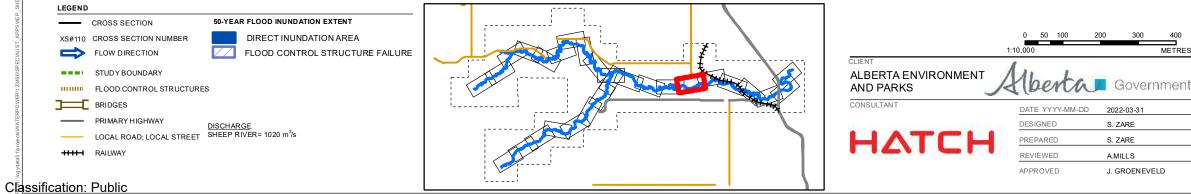
PROJECT NO. H/355730

CONTROL 228-274-0006-3333

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FIGURE Sheet 11 of 28





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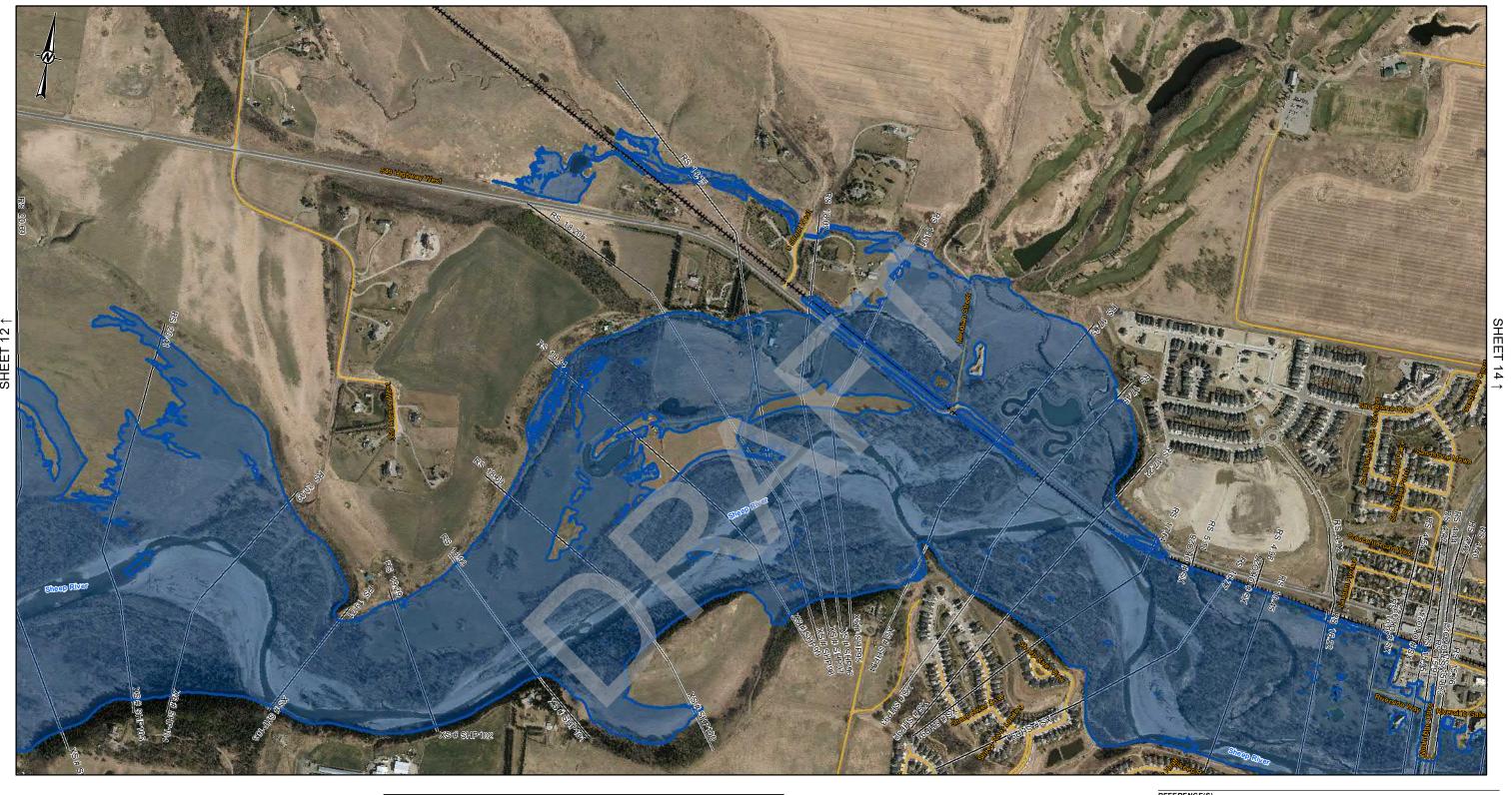
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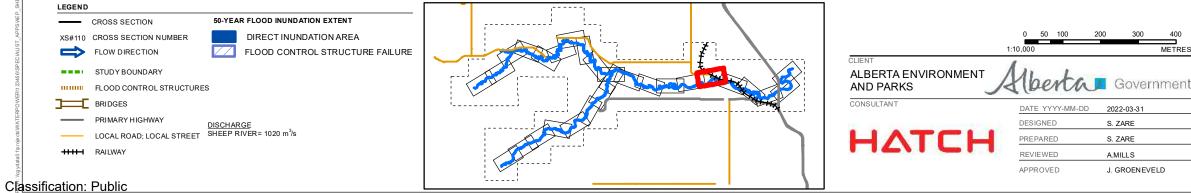
PROJEC SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

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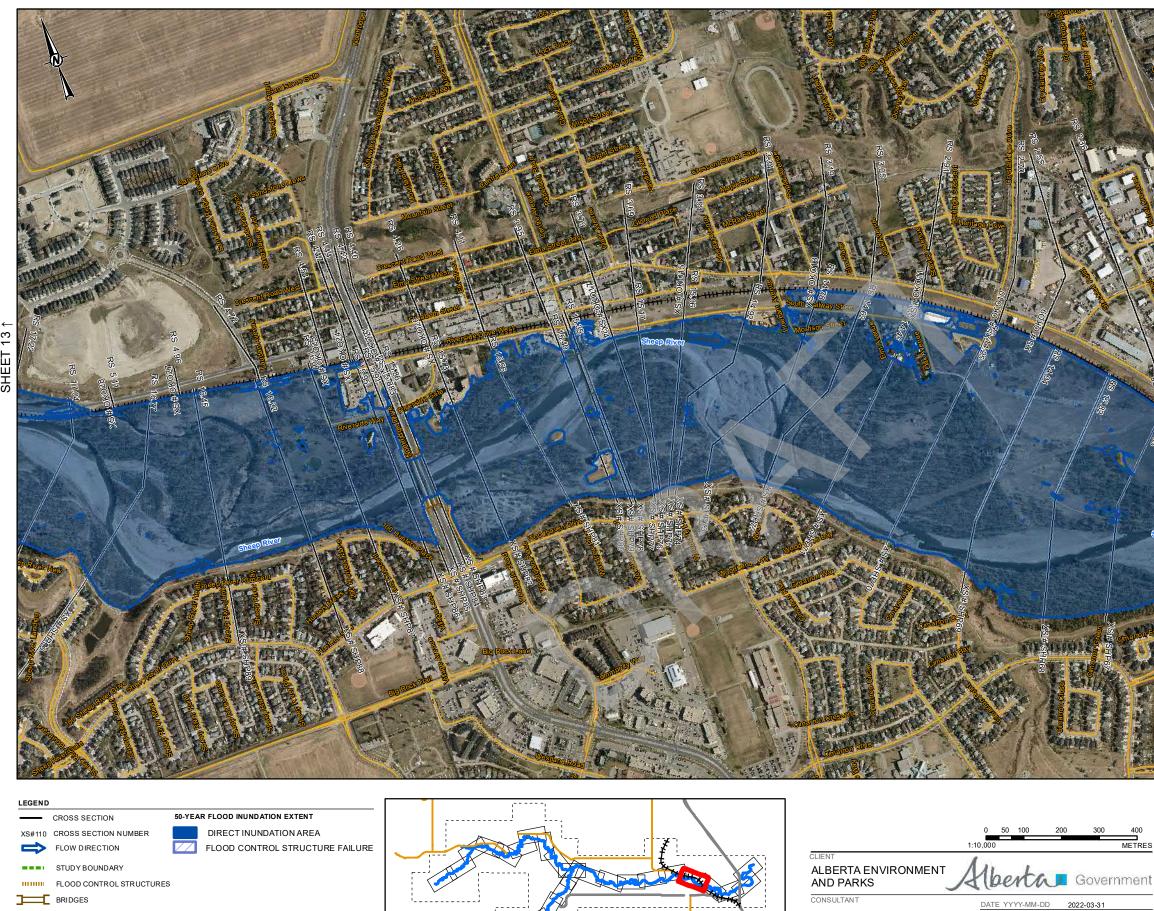
TITLE **50- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0006-3333

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FIGURE Sheet 13 of 28



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→ LOCAL ROAD; LOCAL STREET SHEEP RIVER= 1020 m³/s

PRIMARY HIGHWAY

HHH RAILWAY

Classification: Public

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PROJECT NO. H/355730

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S. ZARE

A.MILLS

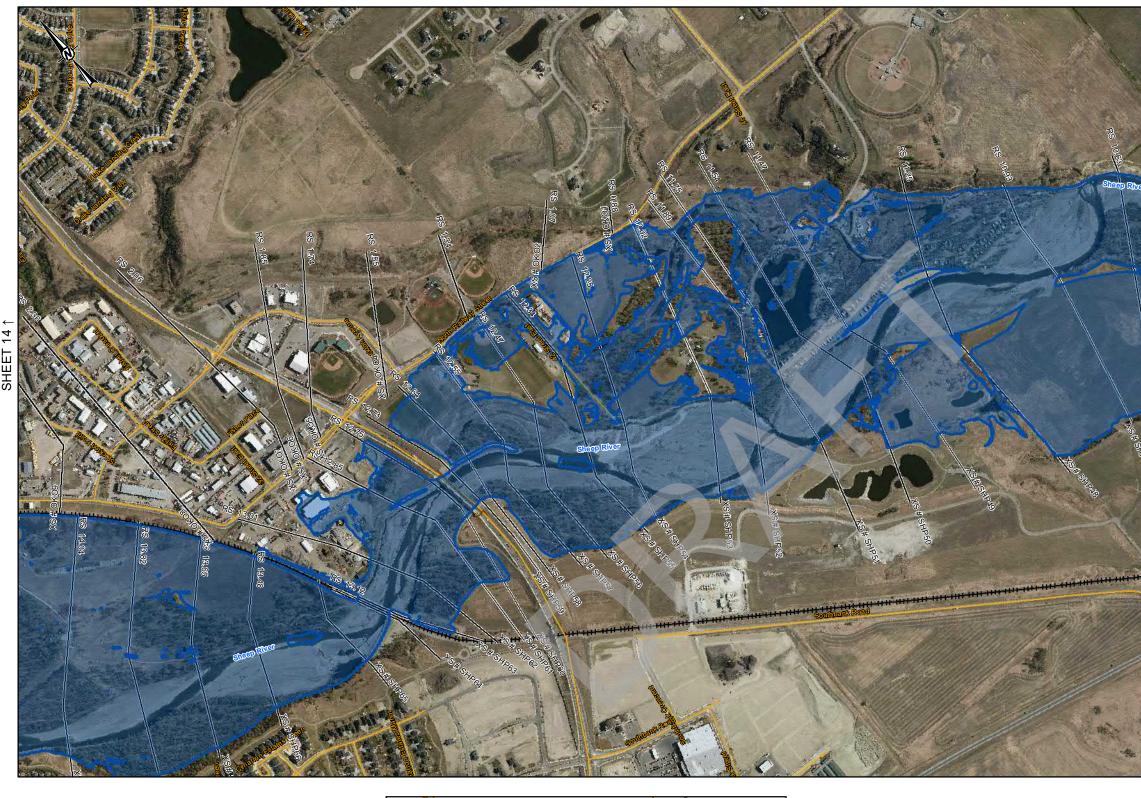
J. GROENEVELD

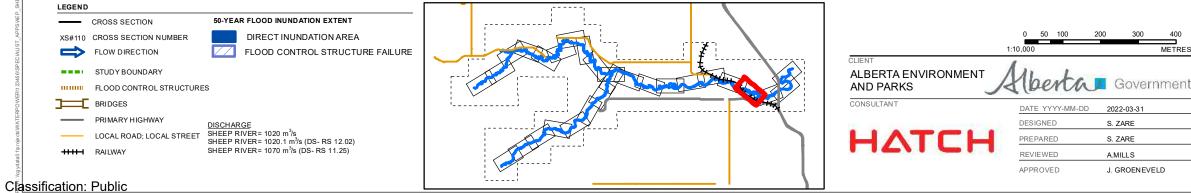
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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

FIGURE Sheet 14 of 28





PROJECT	NO.
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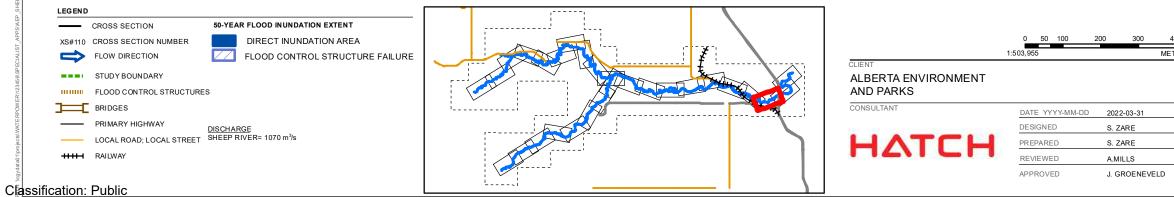
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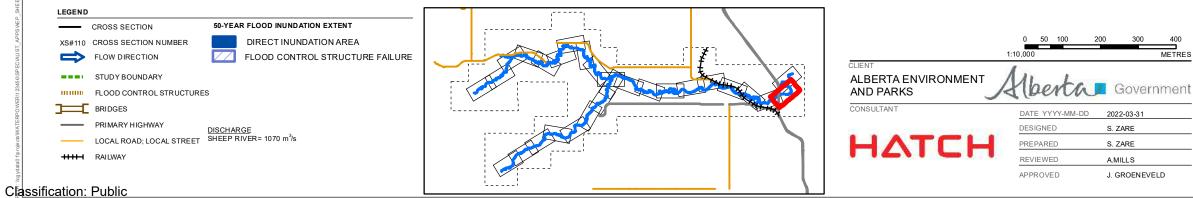
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PROJECT NO. H/355730

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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

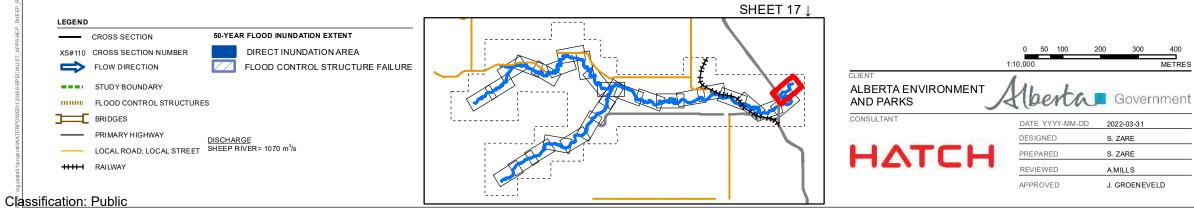
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FIGURE Sheet 17 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

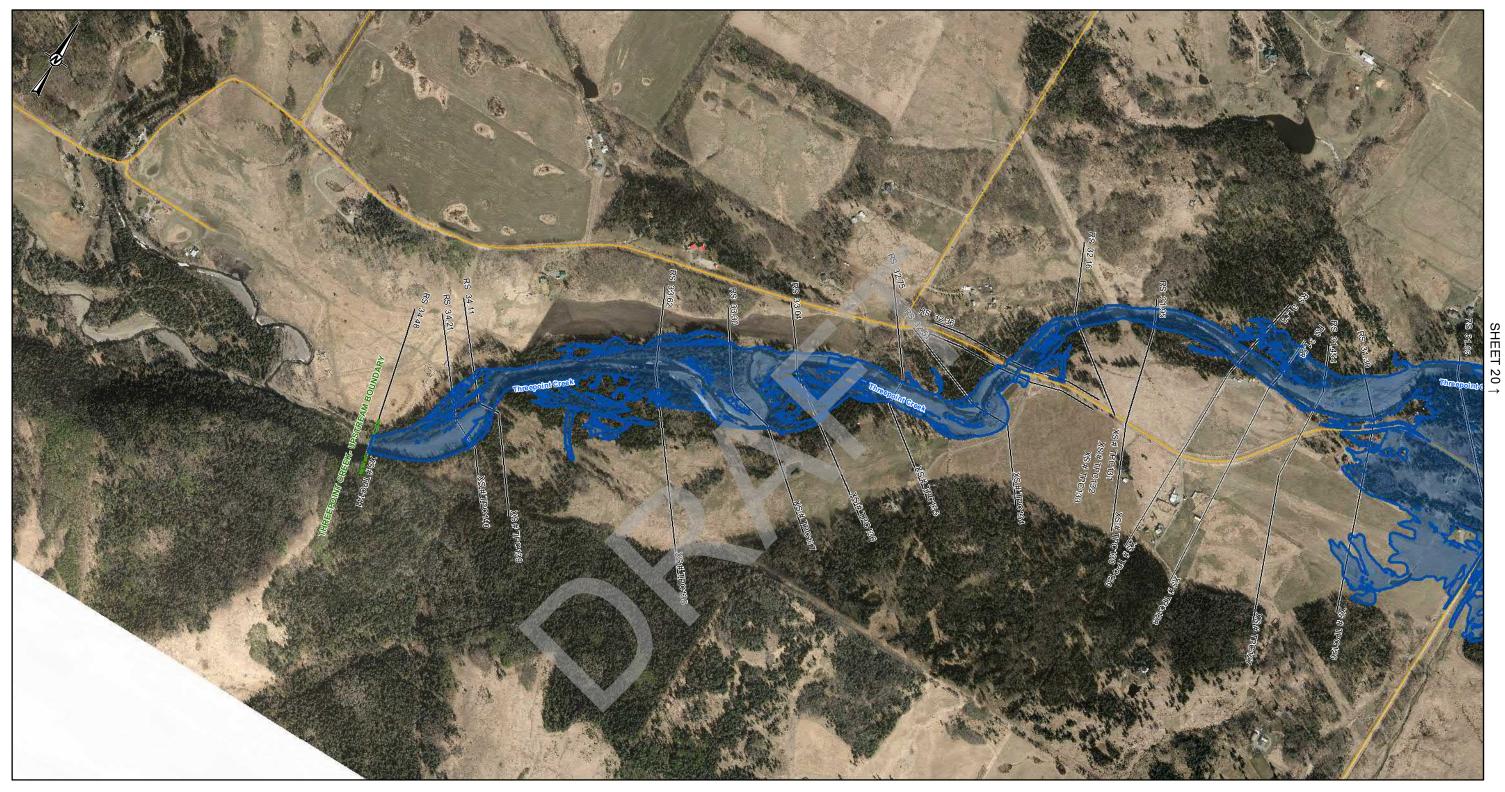
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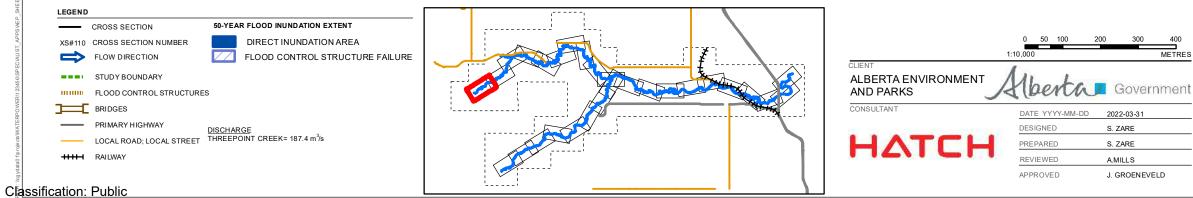
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FIGURE Sheet 18 of 28





PROJECT NO.
H/355730

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FIGURE Sheet 19 of 28

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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

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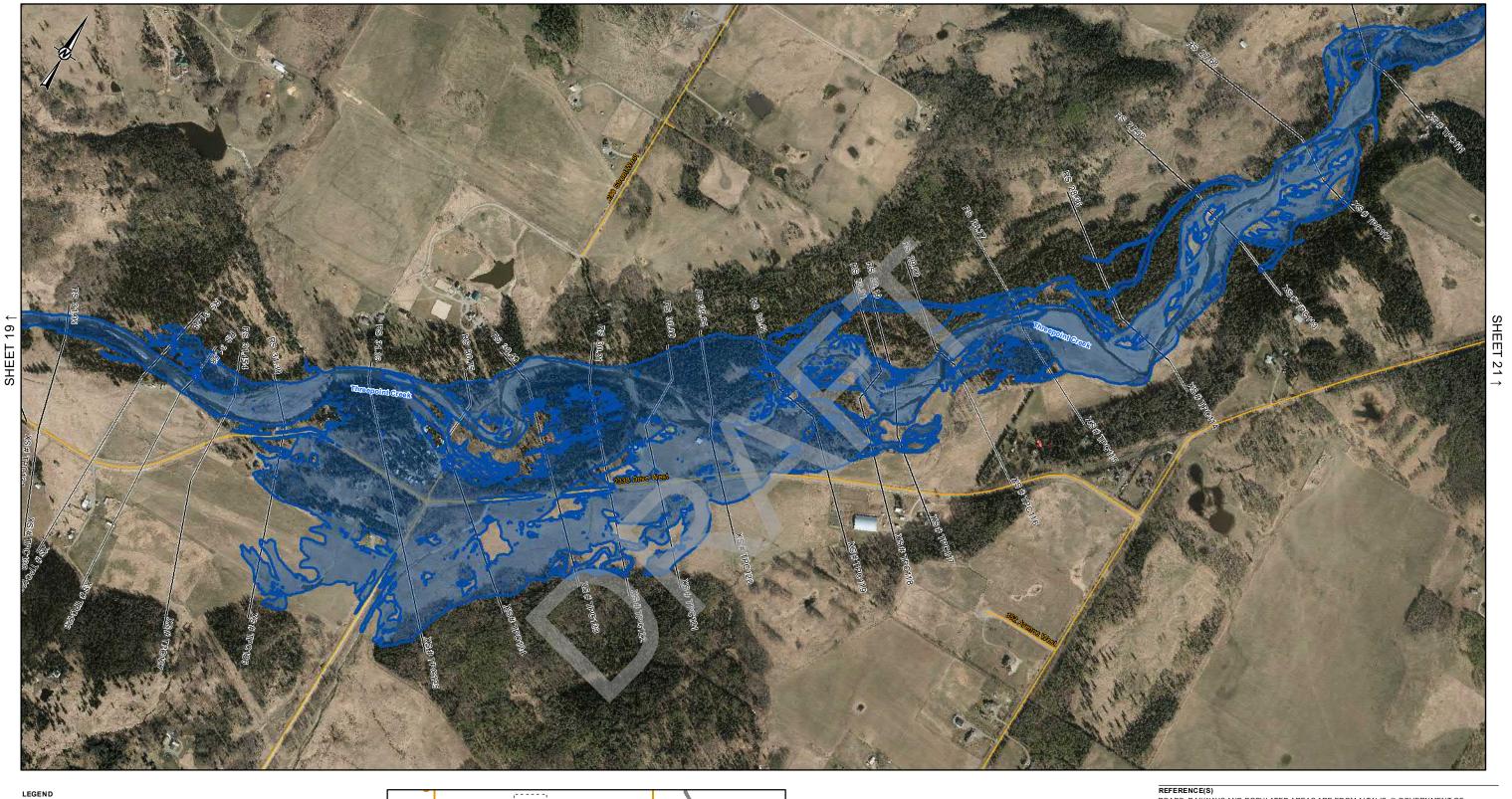
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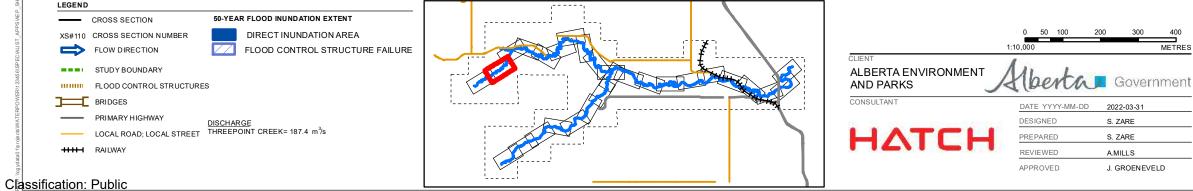


FIGURE Sheet 20 of 28

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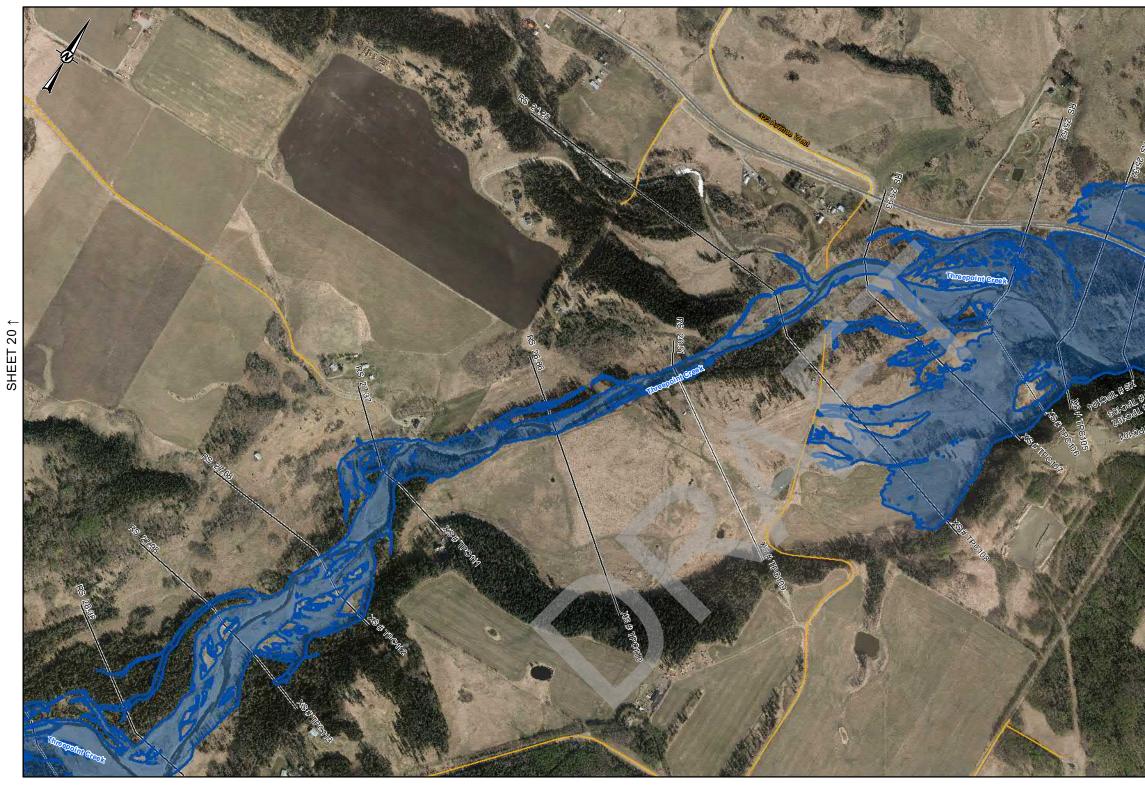
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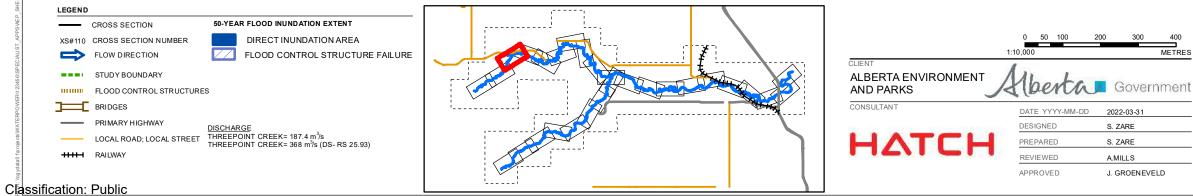
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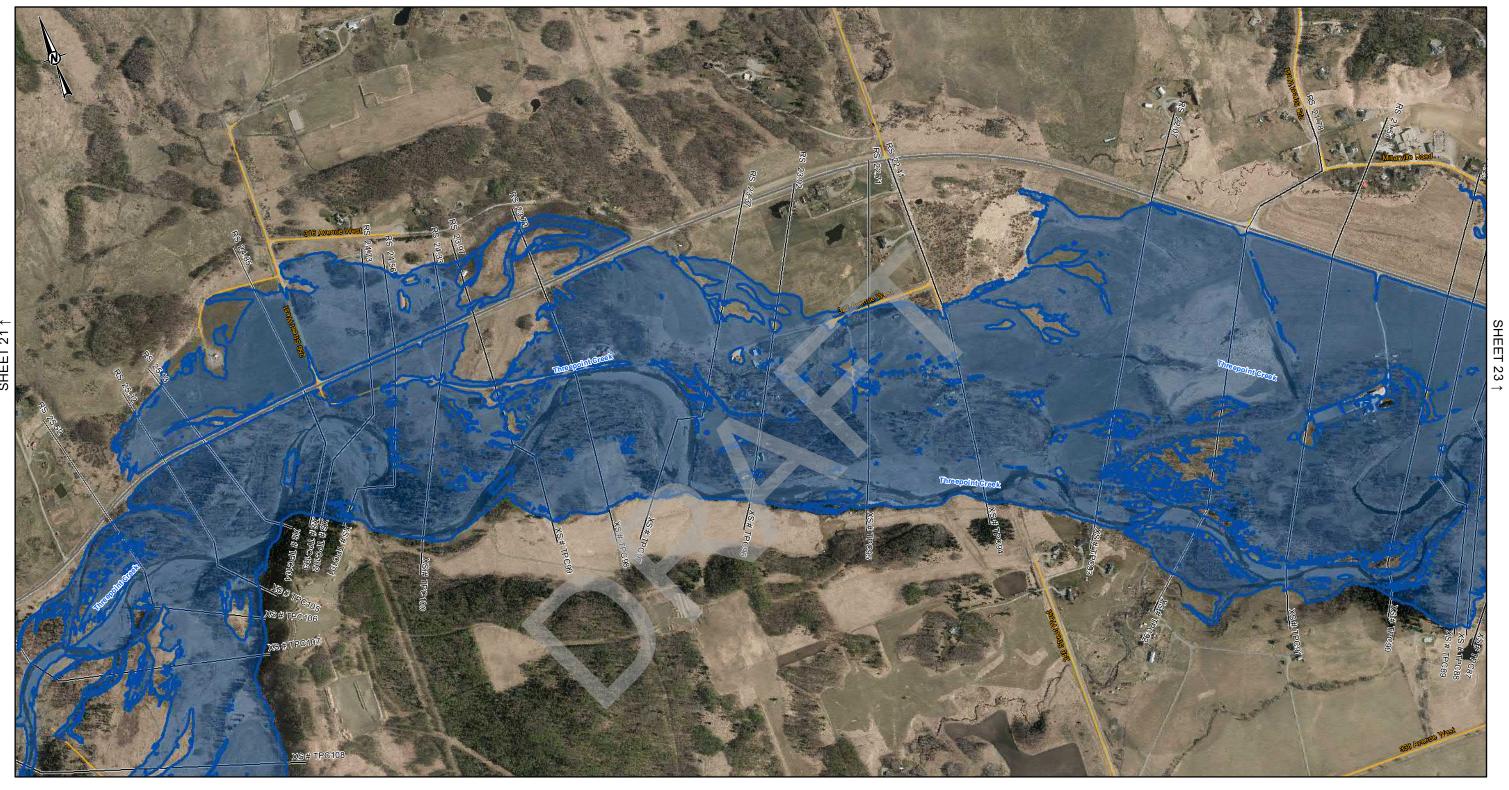
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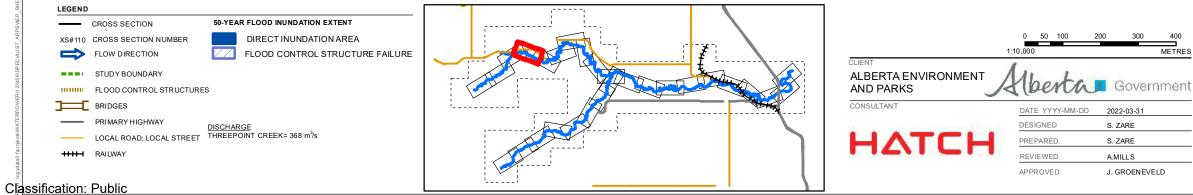
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

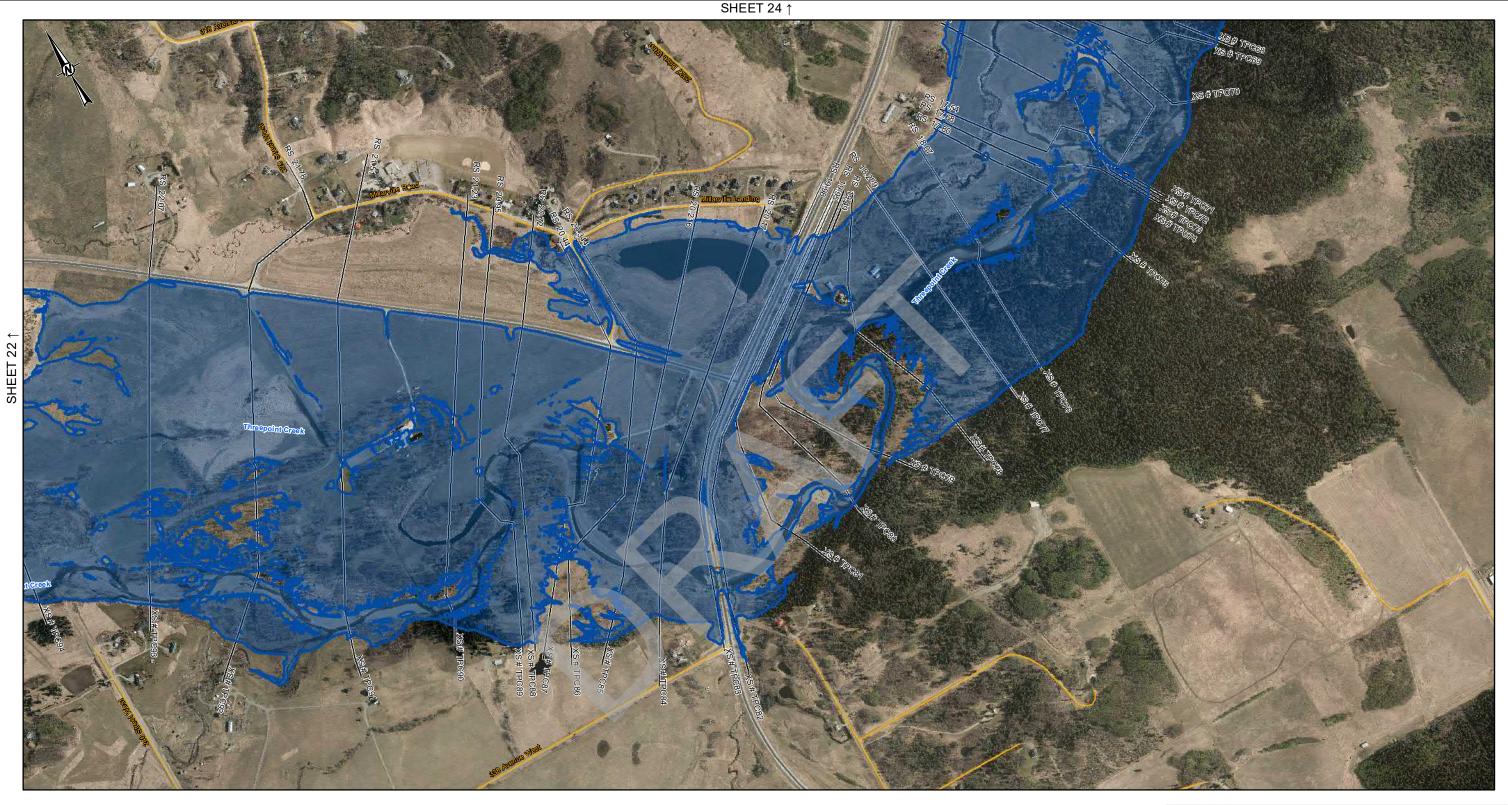
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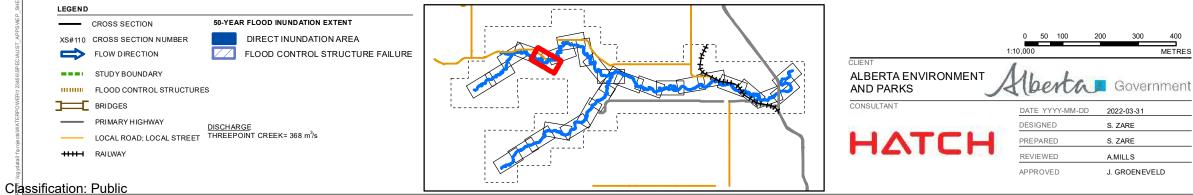
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FIGURE Sheet 22 of 28





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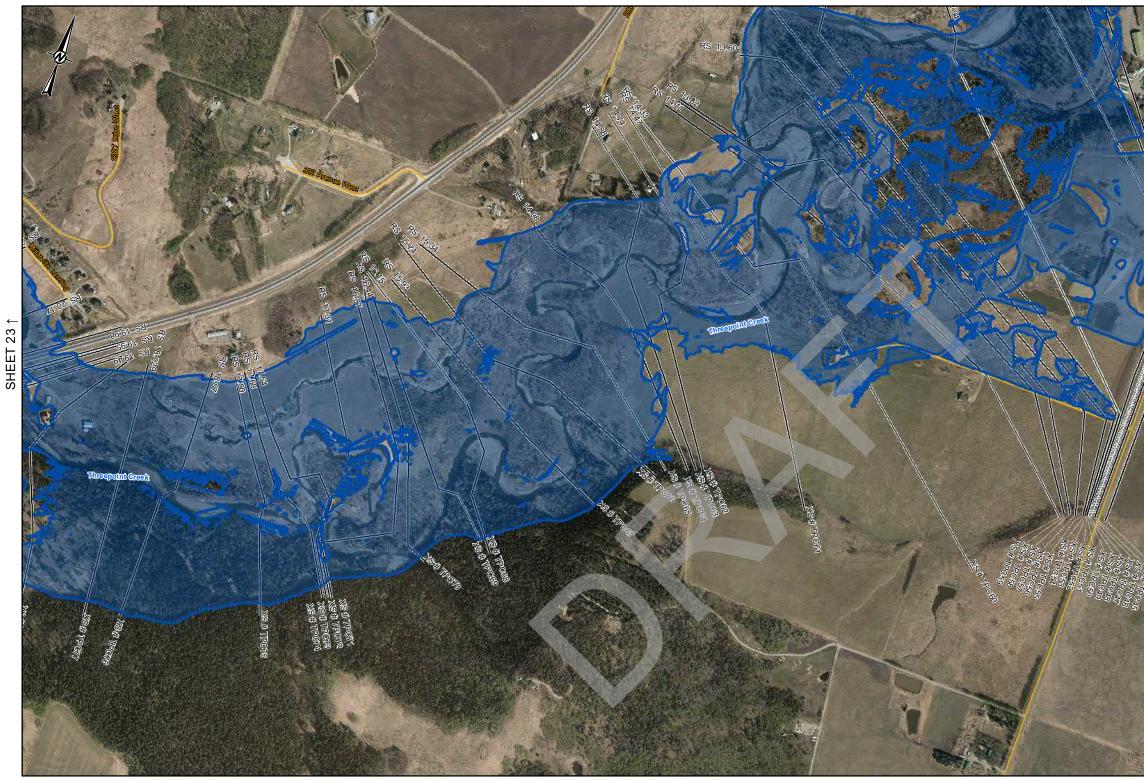
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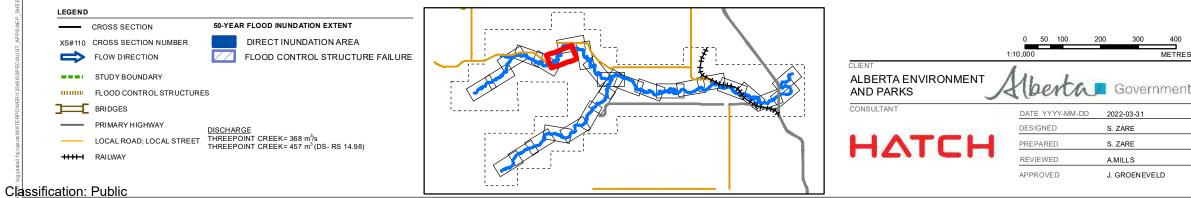
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FIGURE Sheet 23 of 28





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FIGURE Sheet 24 of 28

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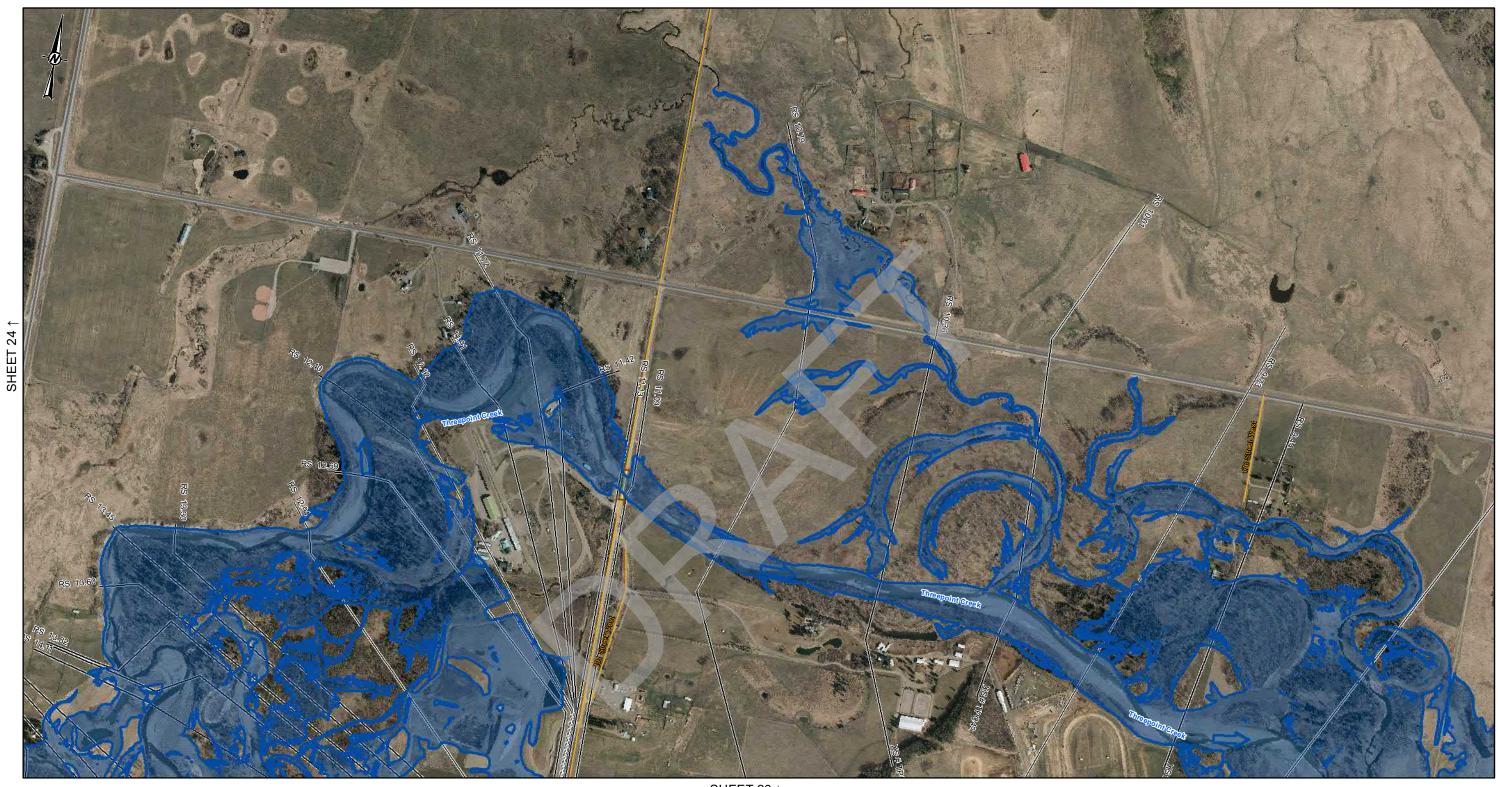


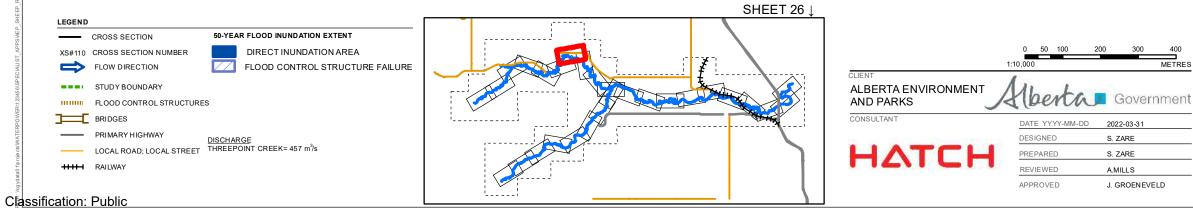
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SHEEP RIVER FLOOD HAZARD STUDY

TITLE **50- YEAR FLOOD INUNDATION EXTENT**

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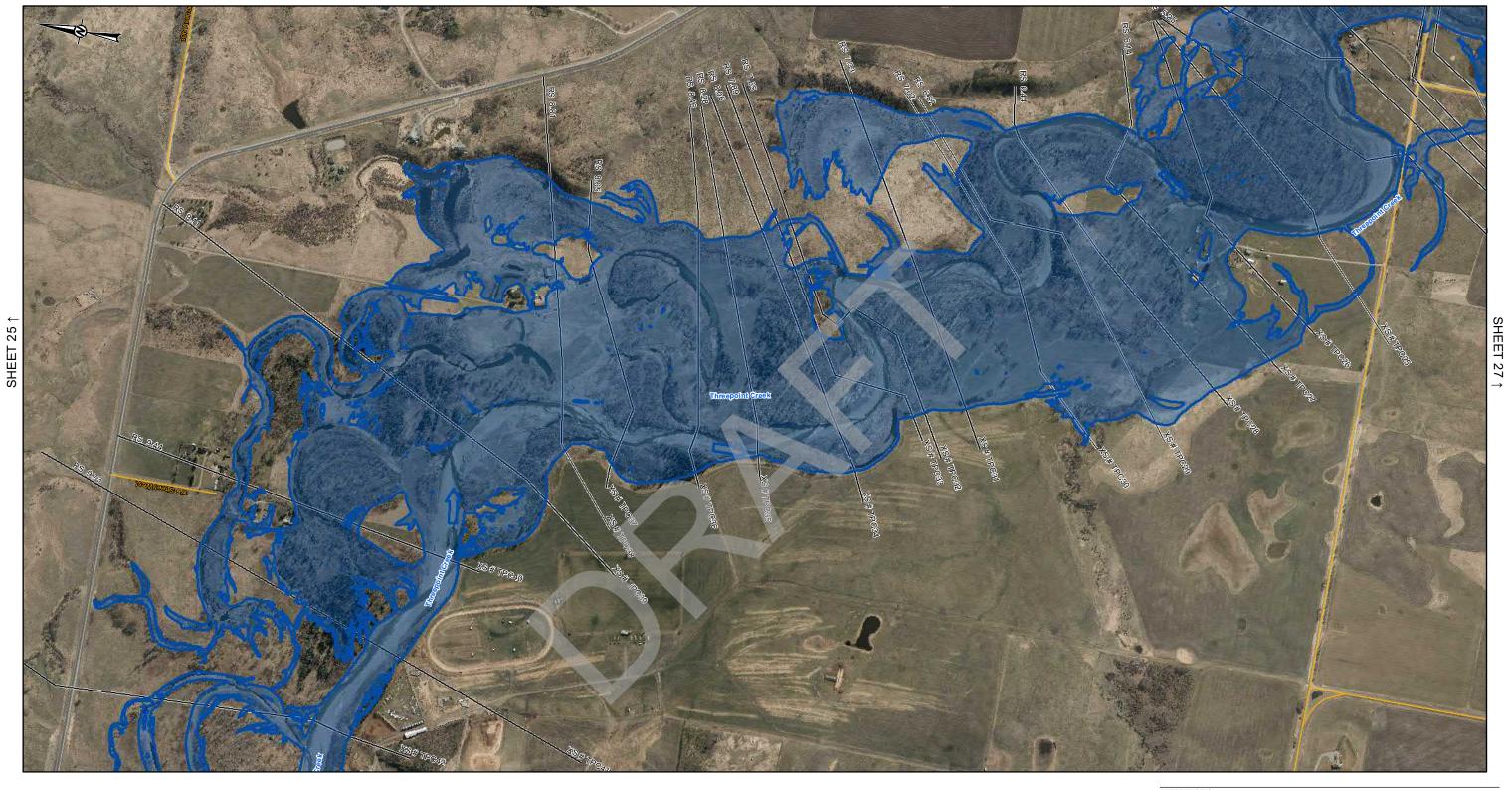
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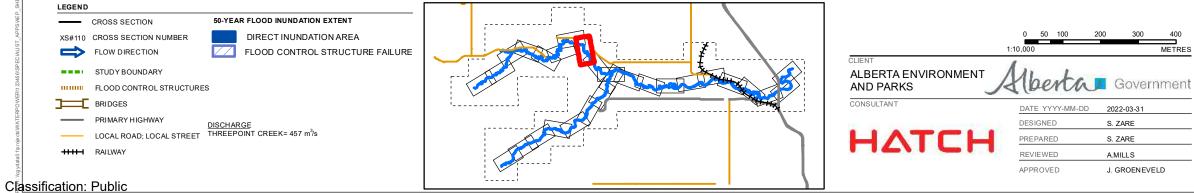
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FIGURE Sheet 25 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

50- YEAR FLOOD INUNDATION EXTENT

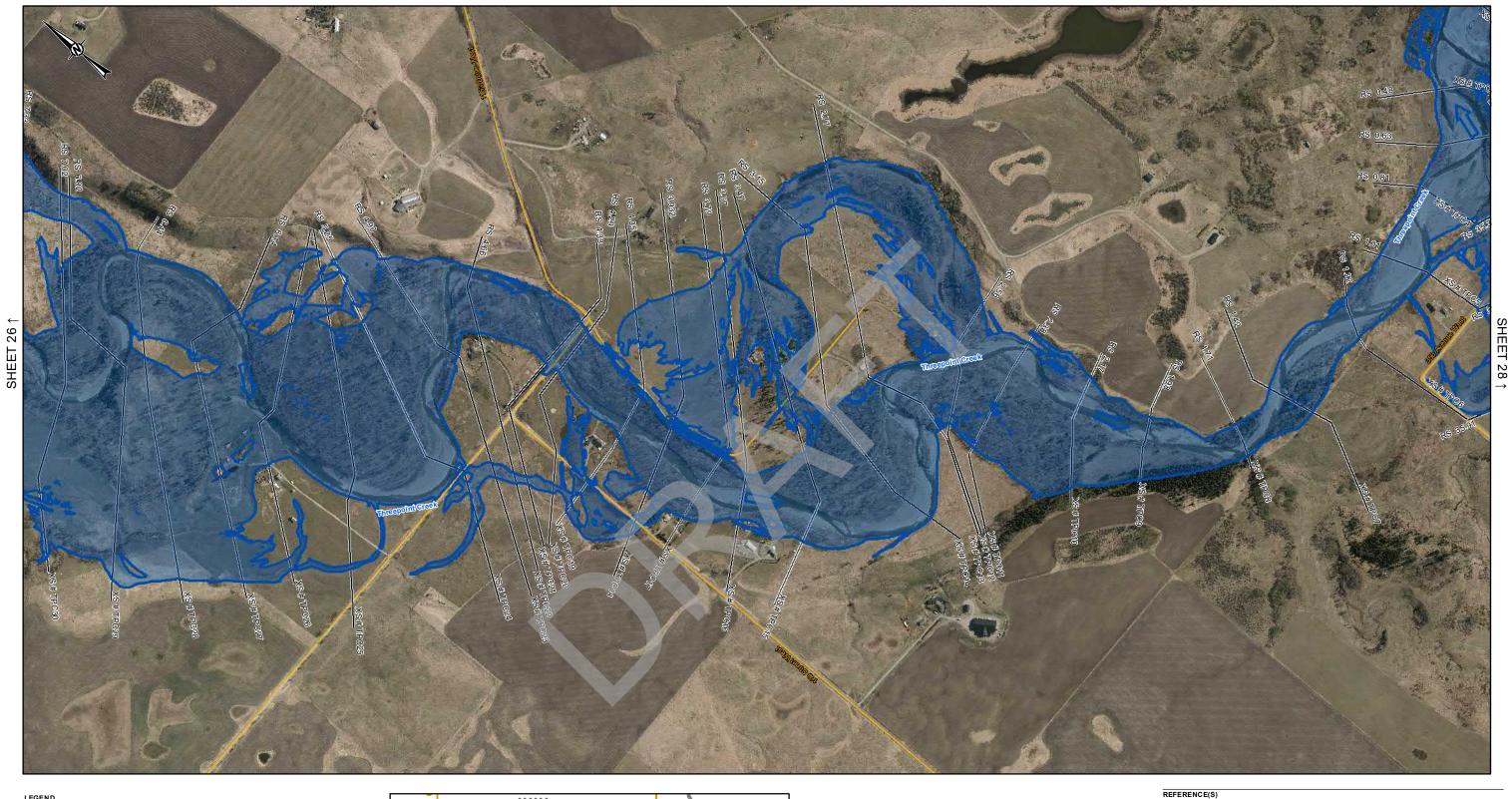
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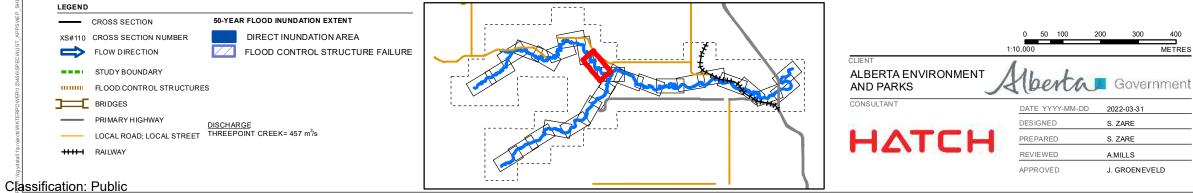
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FIGURE Sheet 26 of 28





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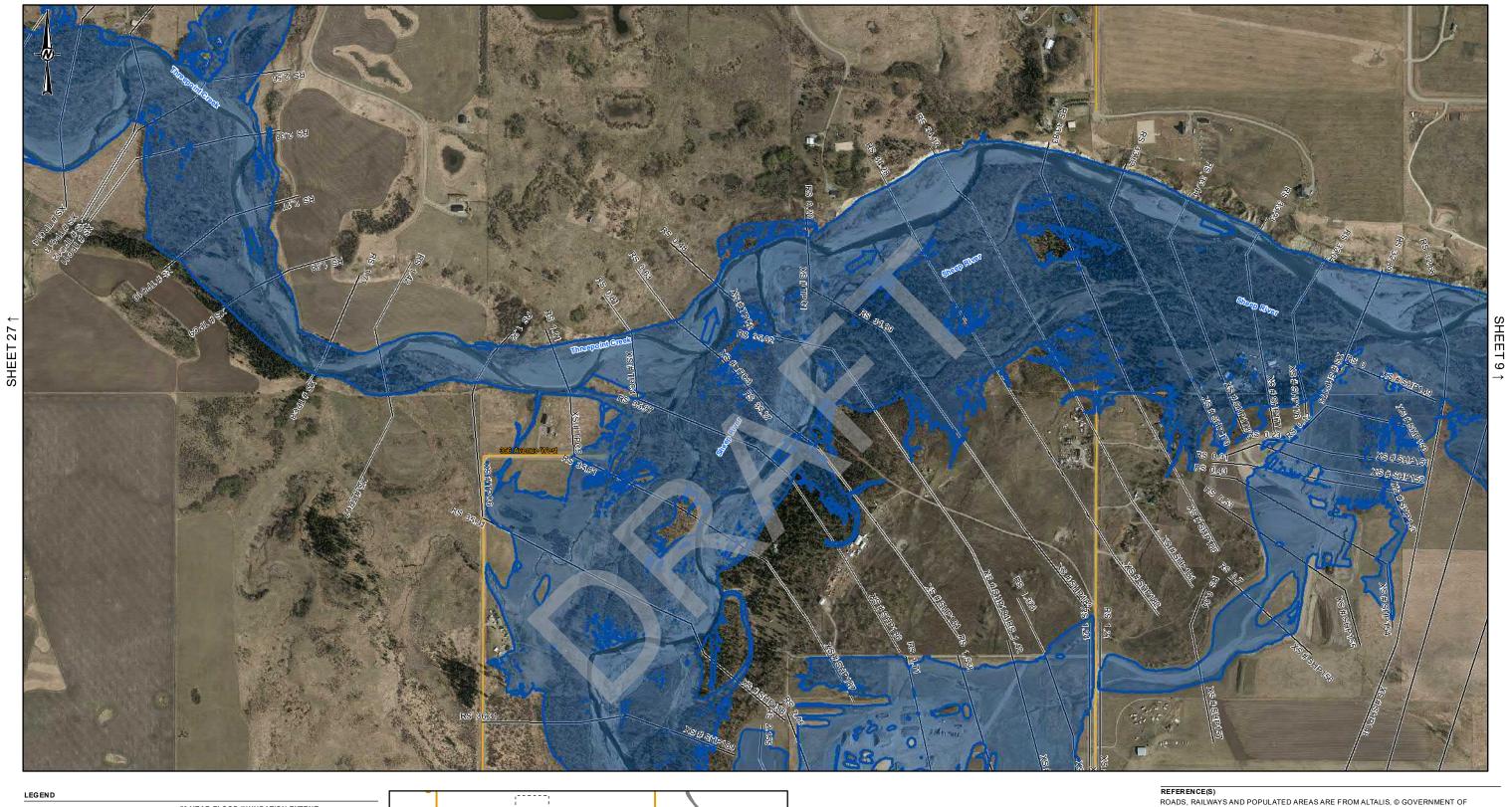
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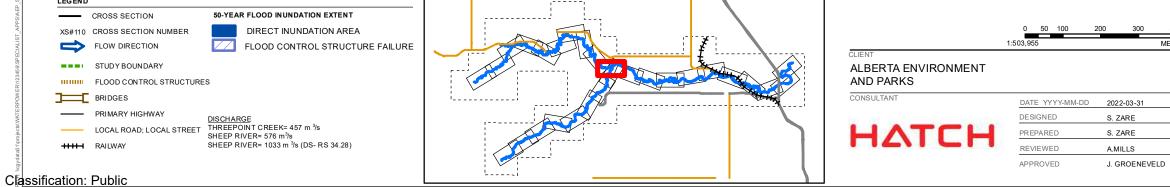
PROJECT NO. H/355730

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FIGURE Sheet 27 of 28





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TITLE **50- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

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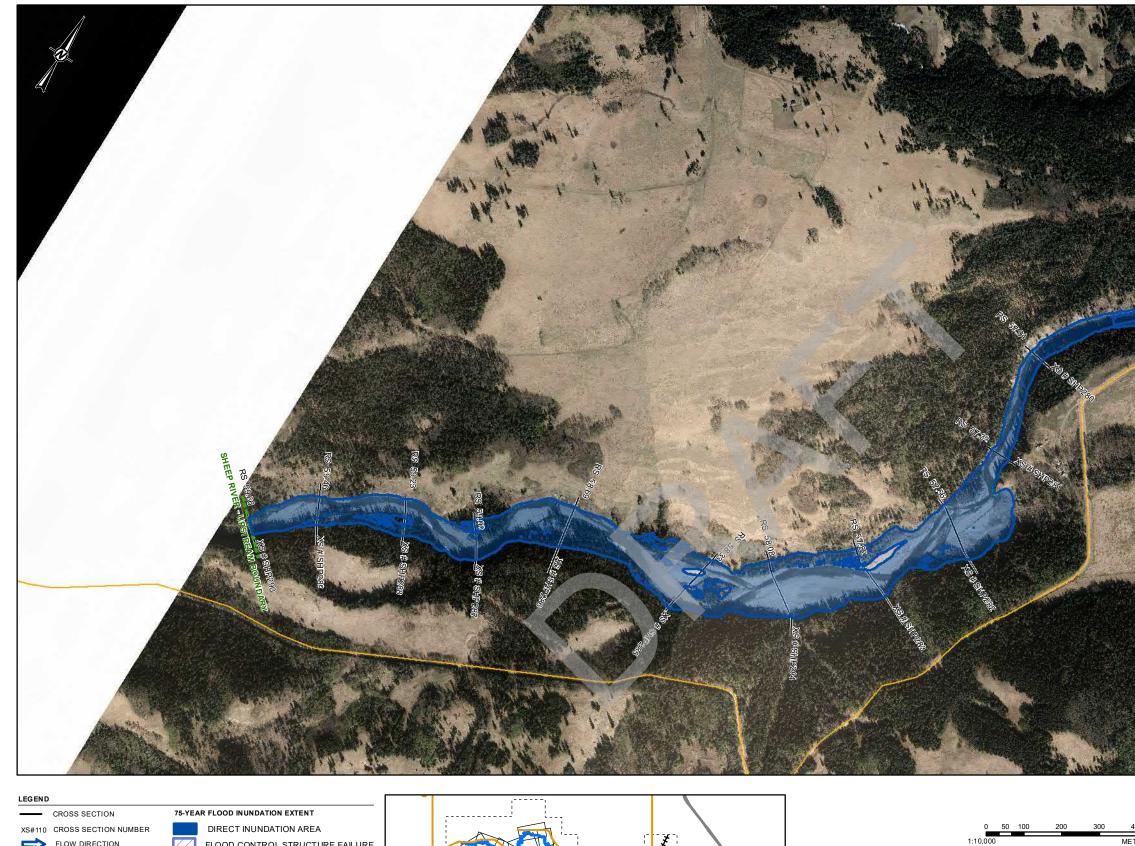
FIGURE Sheet 28 of 28

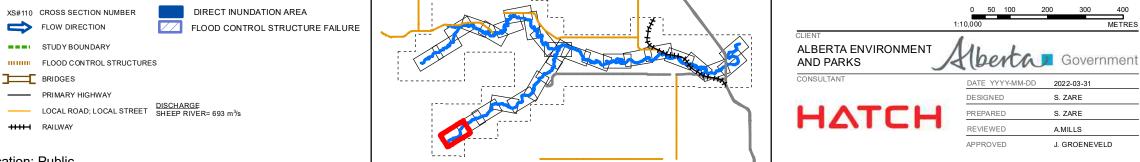
75-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28

Classification: Public







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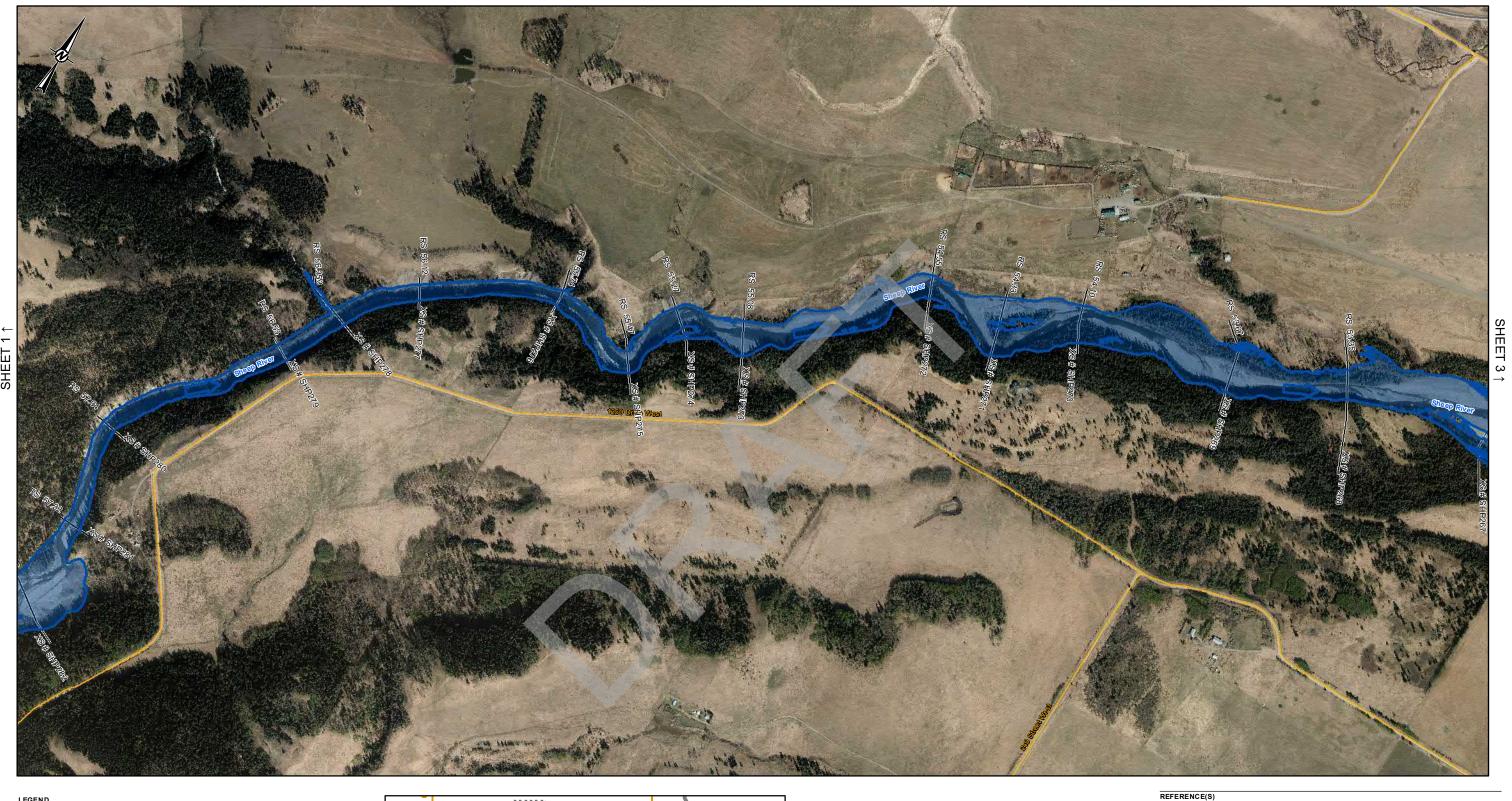
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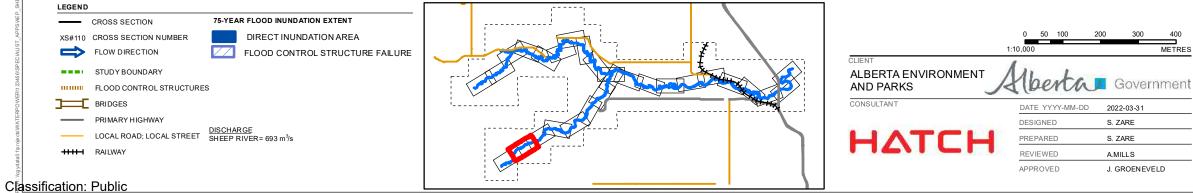
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75- YEAR FLOOD INUNDATION EXTENT

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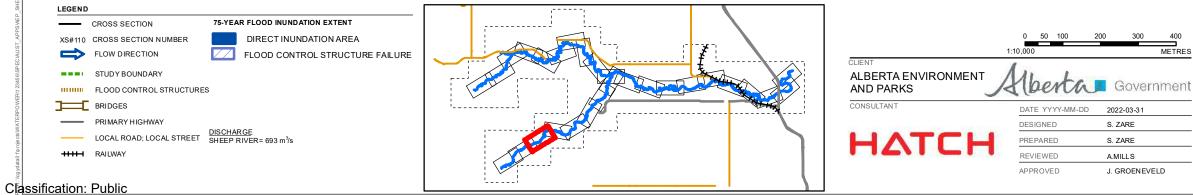
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FIGURE Sheet 2 of 28





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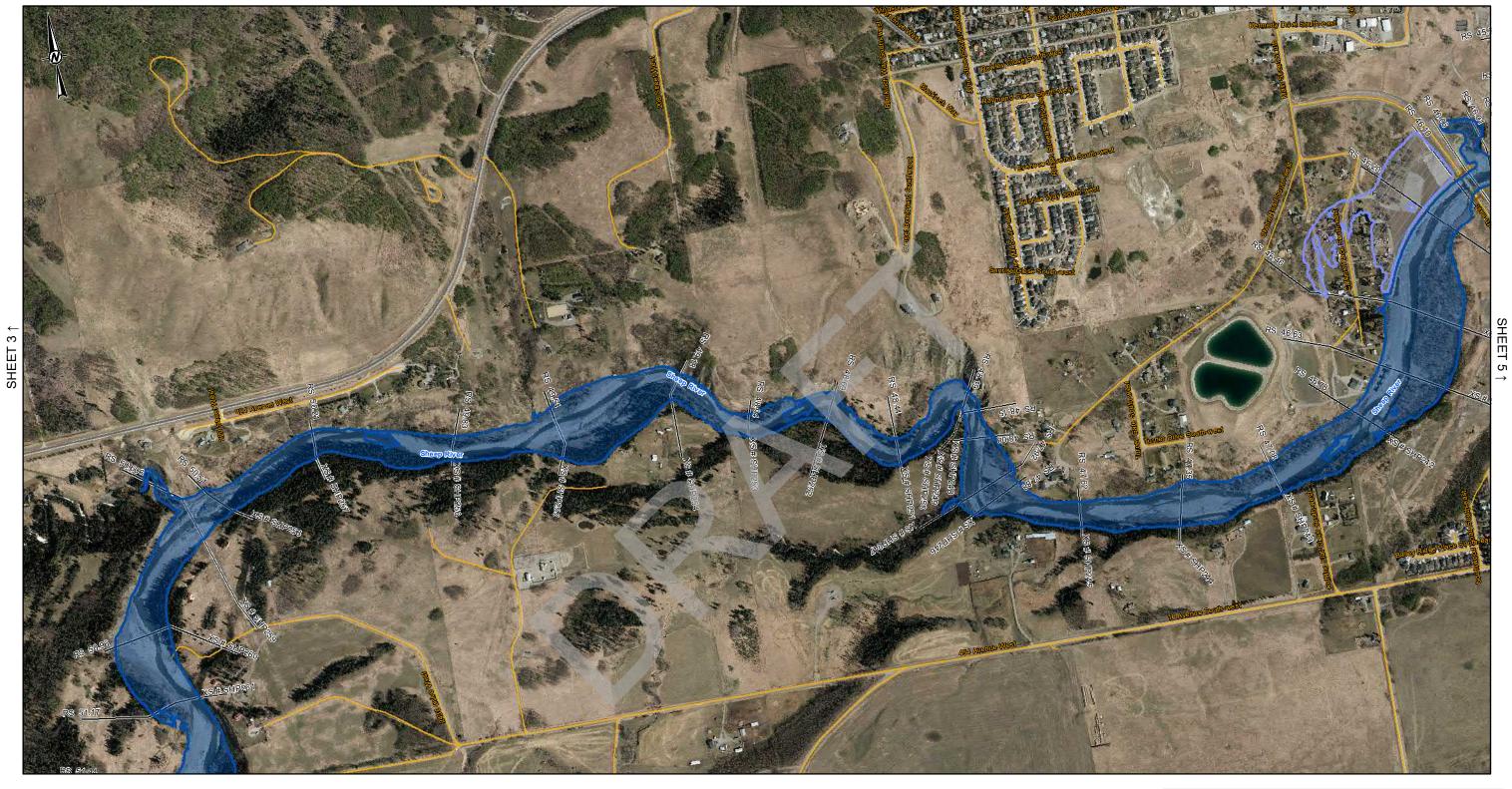
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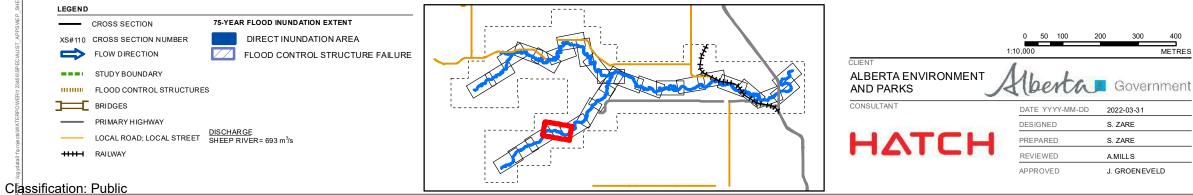
PROJECT NO. H/355730

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FIGURE Sheet 3 of 28





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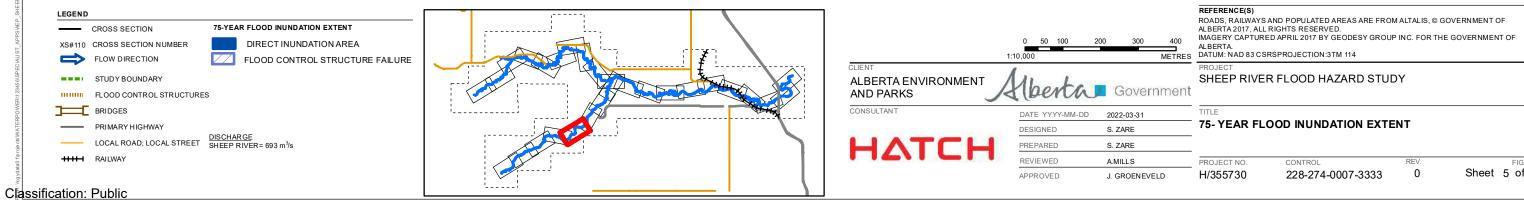
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FIGURE Sheet 4 of 28





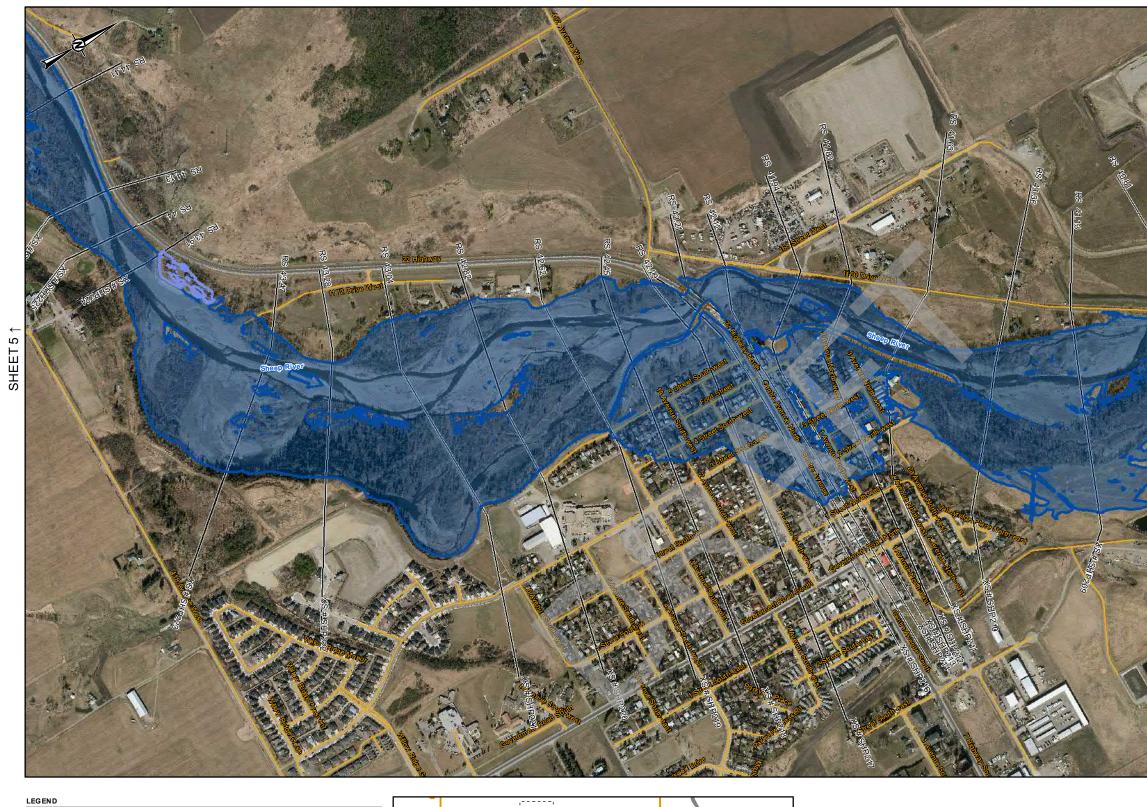
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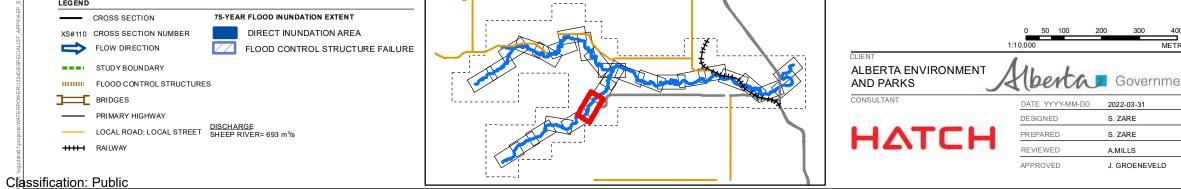
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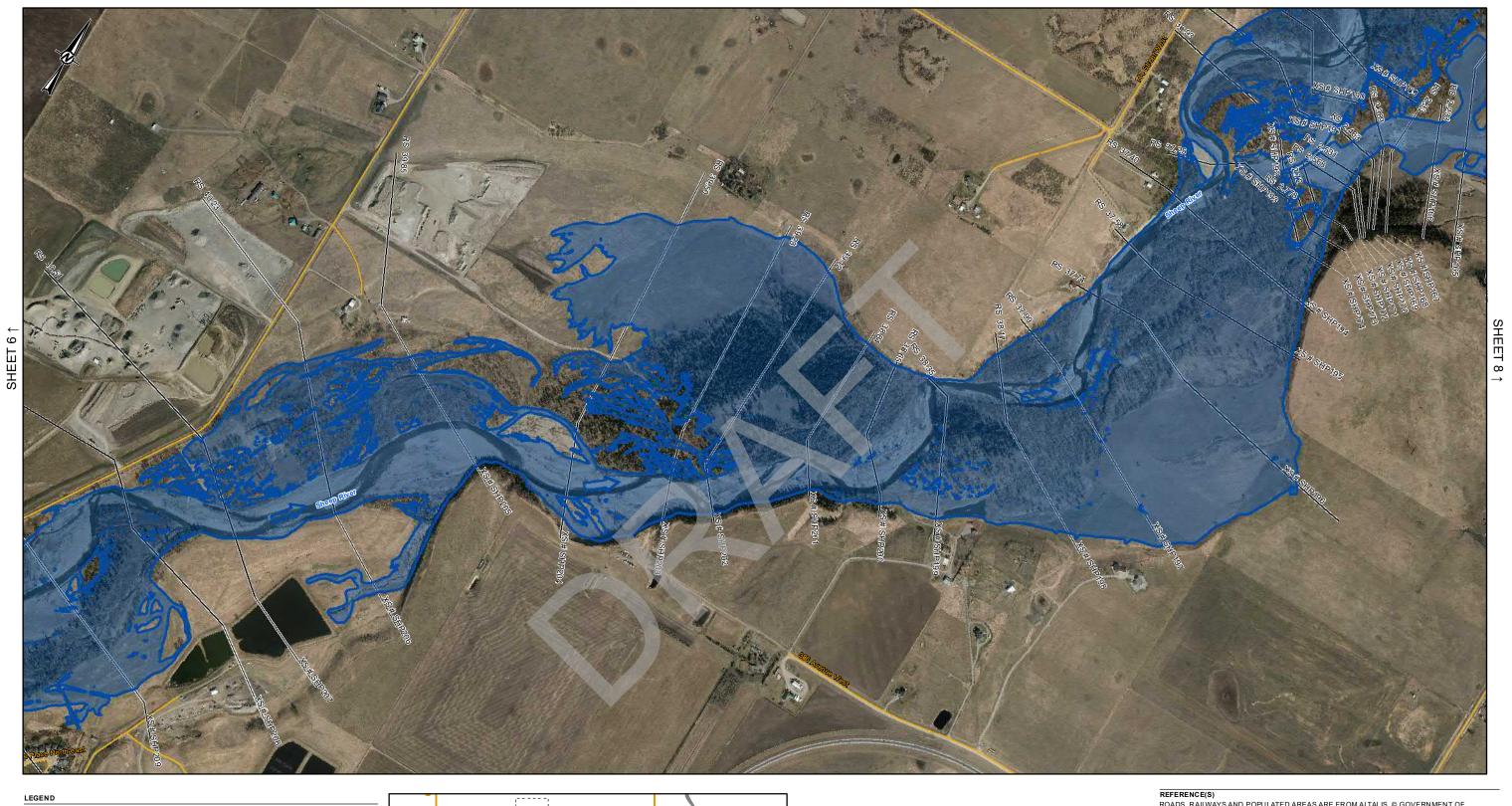
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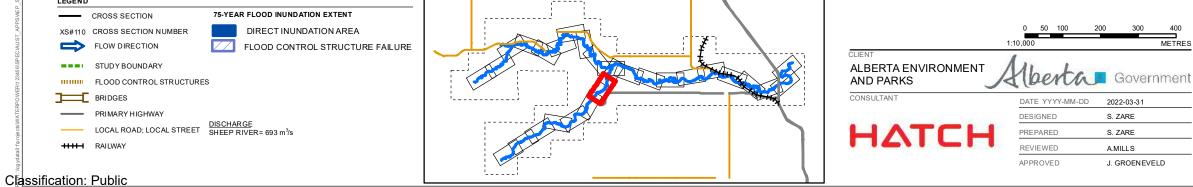




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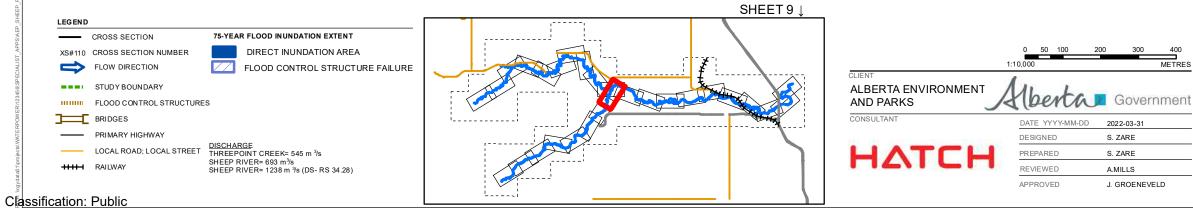
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FIGURE Sheet 7 of 28





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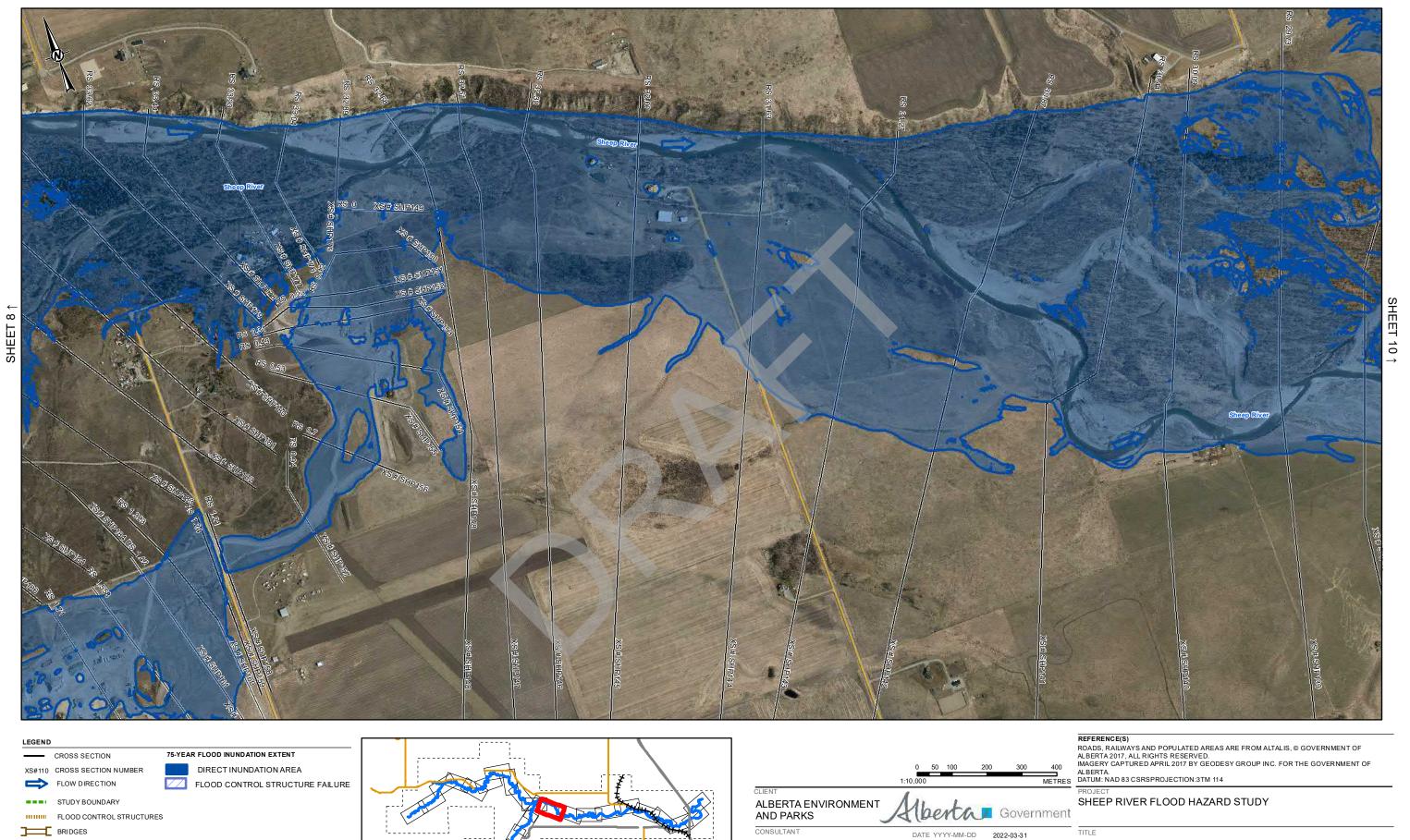
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PROJECT NO. H/355730

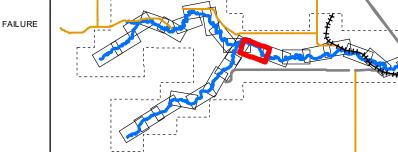
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FIGURE Sheet 8 of 28









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S. ZARE

A.MILLS

J. GROENEVELD

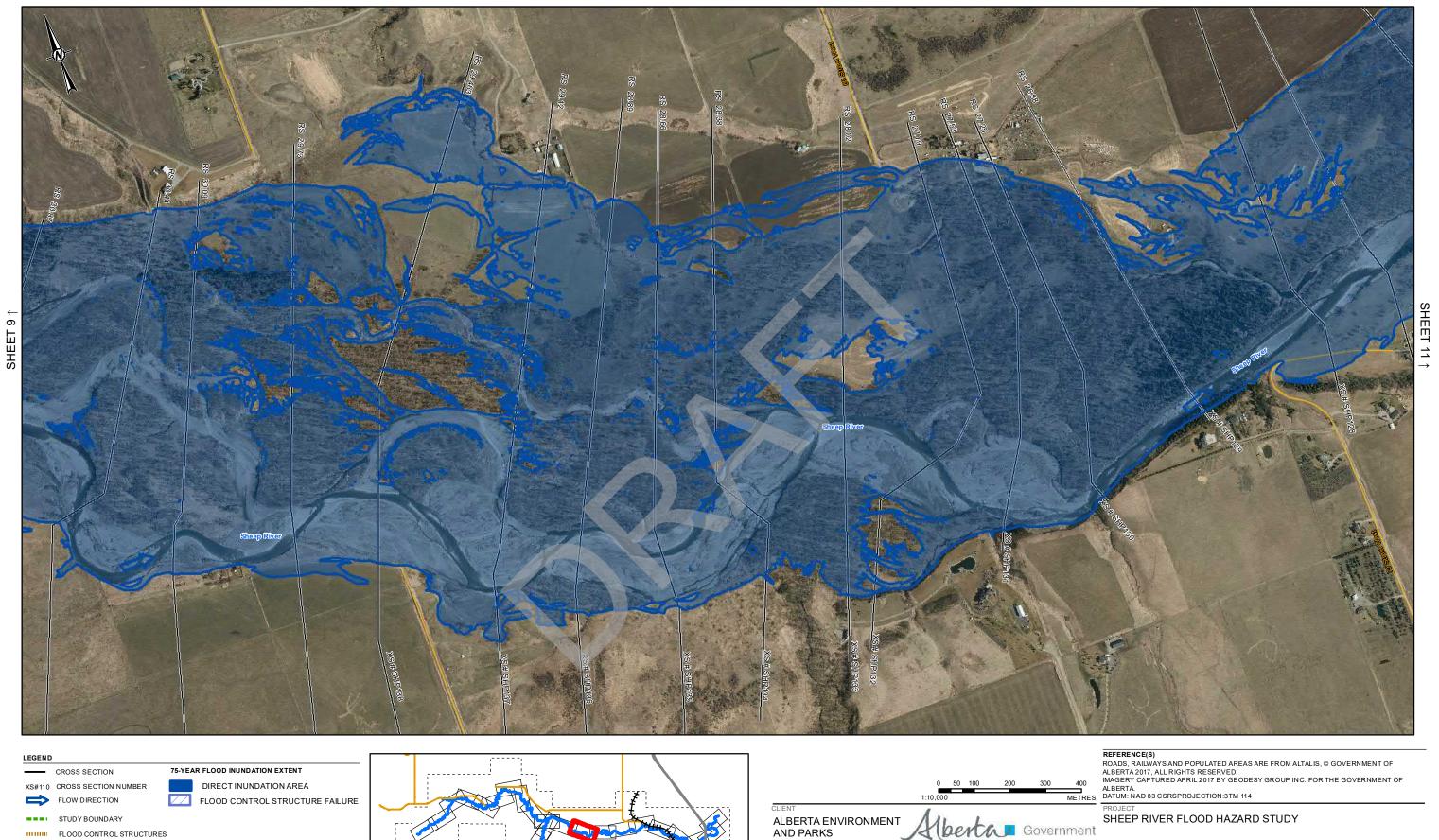
75- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

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FIGURE Sheet 9 of 28



CONSULTANT

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- LOCAL ROAD; LOCAL STREET SHEEP RIVER= 1180 m³/s HHH RAILWAY

DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

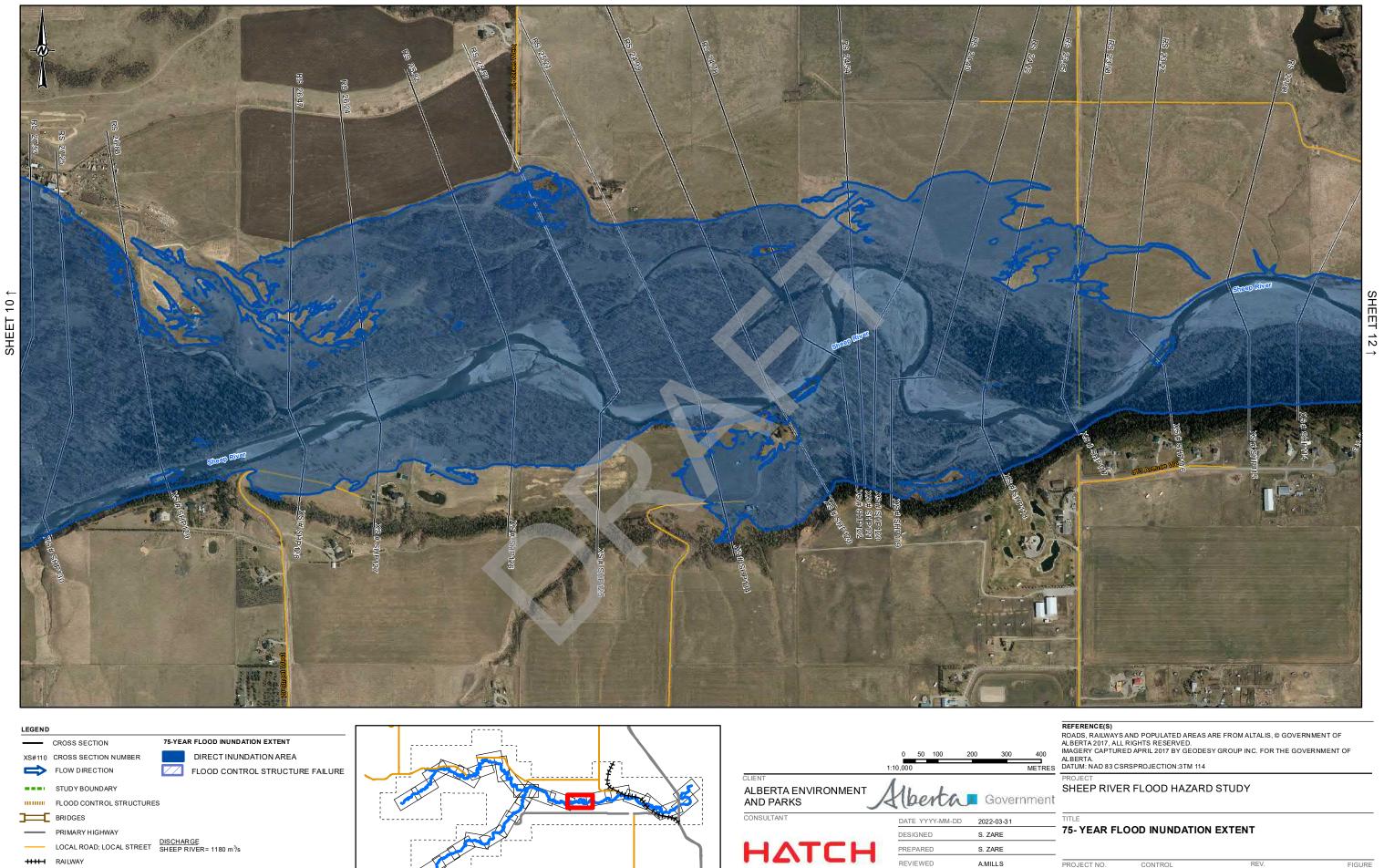
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PROJECT NO. H/355730

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FIGURE Sheet 10 of 28



Classification: Public

J. GROENEVELD

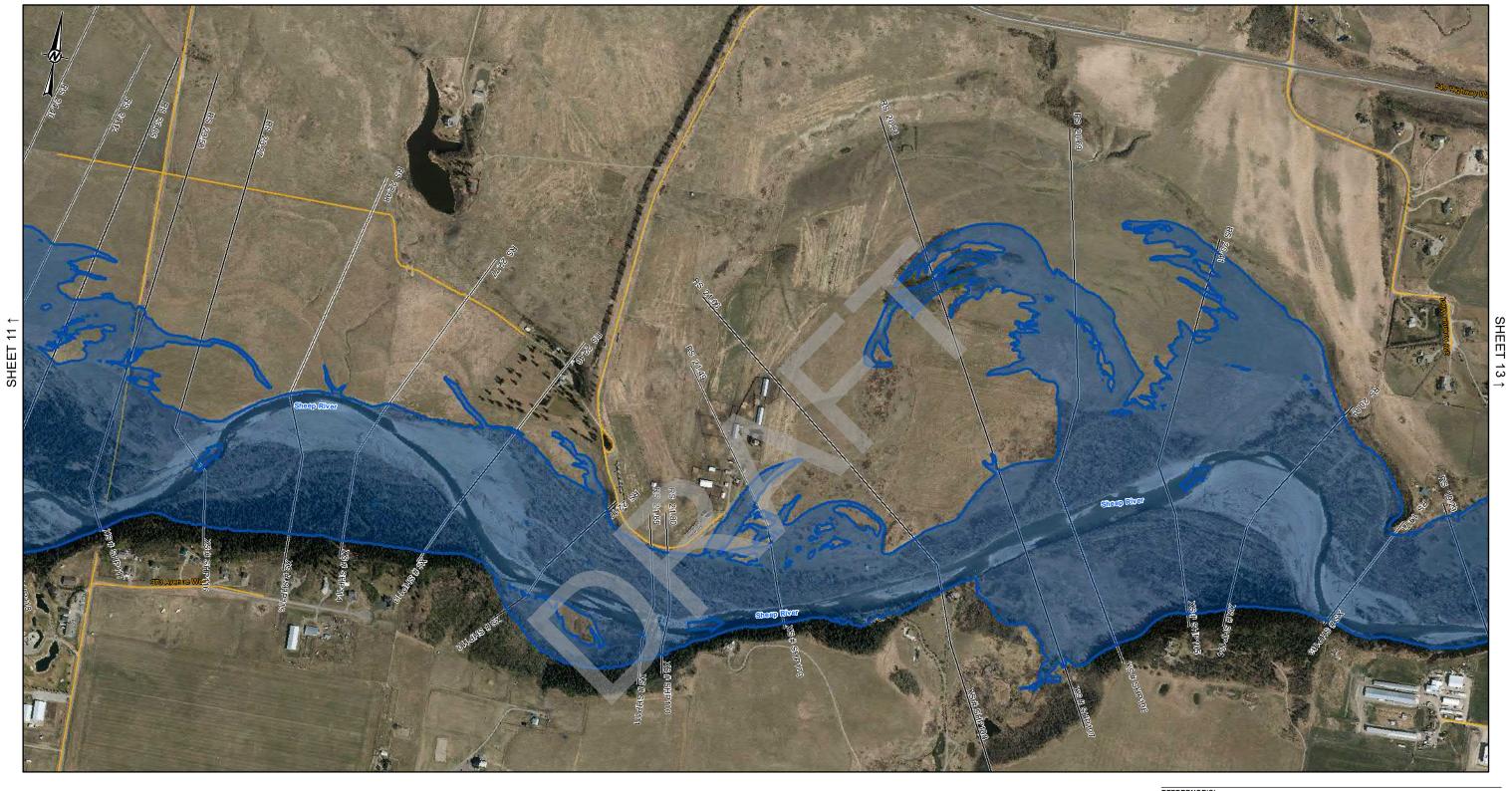
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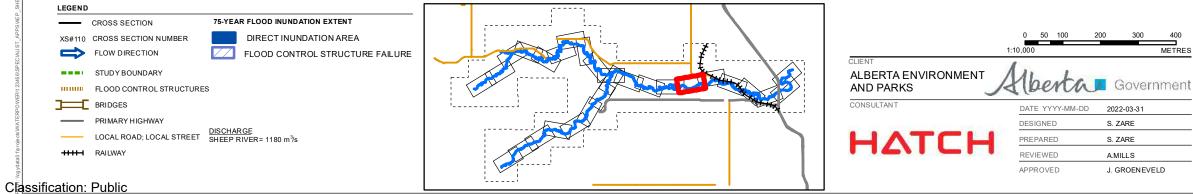
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SHEEP RIVER FLOOD HAZARD STUDY

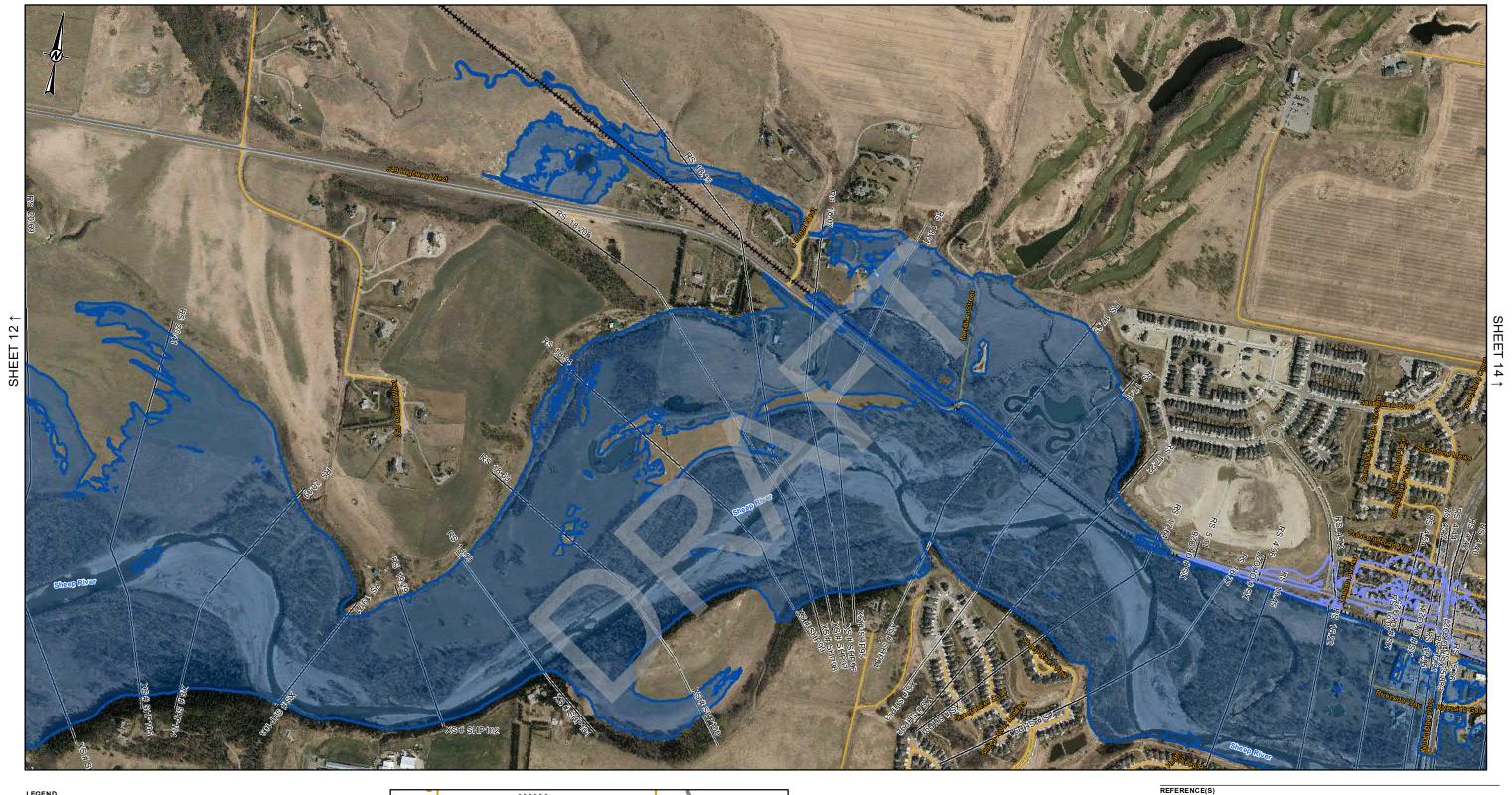
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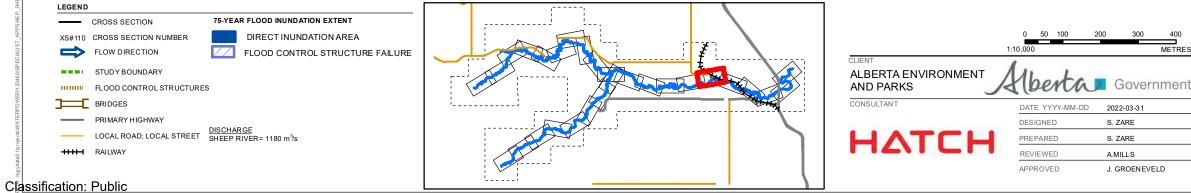
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FIGURE Sheet 12 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

75- YEAR FLOOD INUNDATION EXTENT

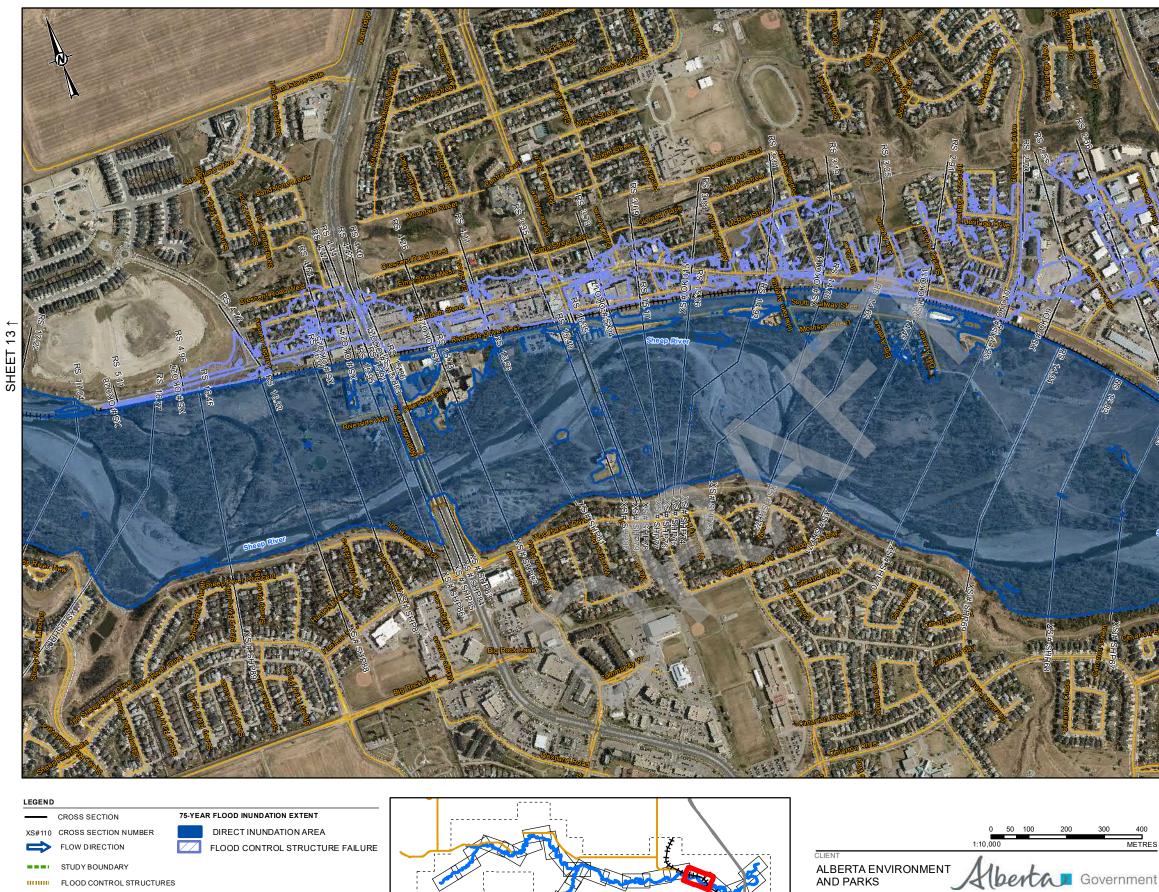
PROJECT NO. H/355730

TITLE

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FIGURE Sheet 13 of 28





Classification: Public

PRIMARY HIGHWAY LOCAL ROAD; LOCAL STREET DISCHARGE SHEEP RIVER= 1180 m³/s HHH RAILWAY



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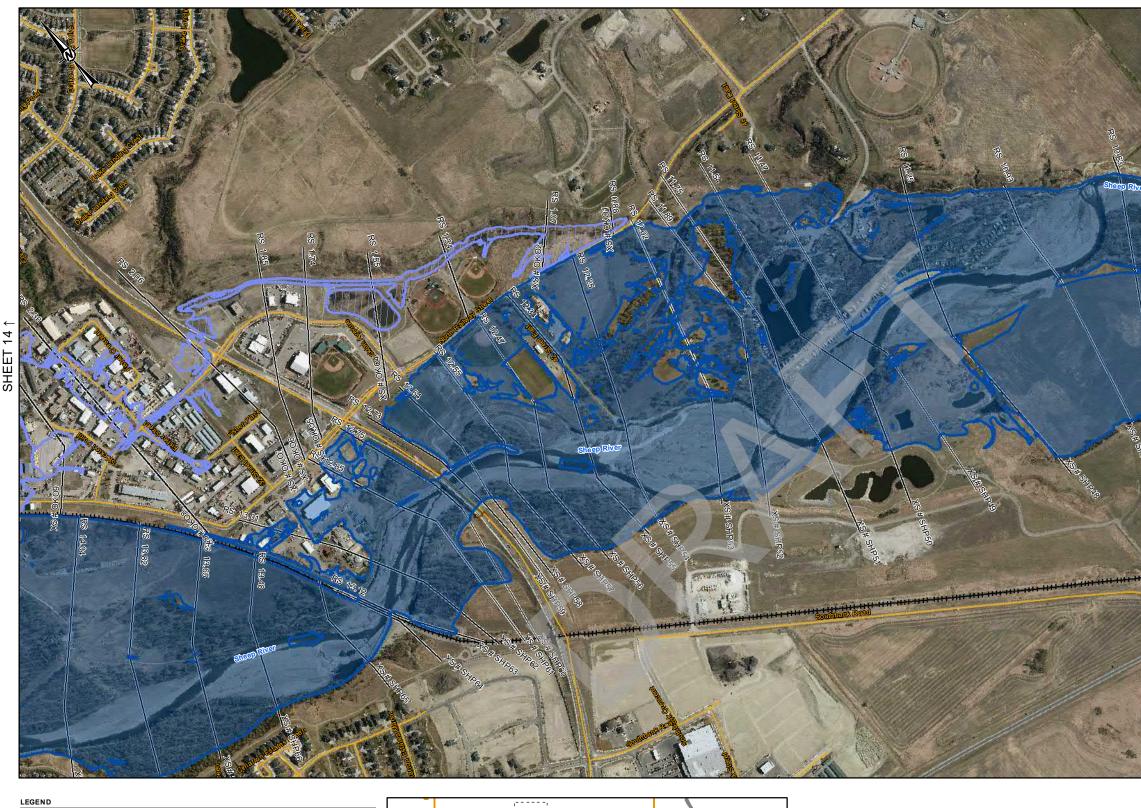
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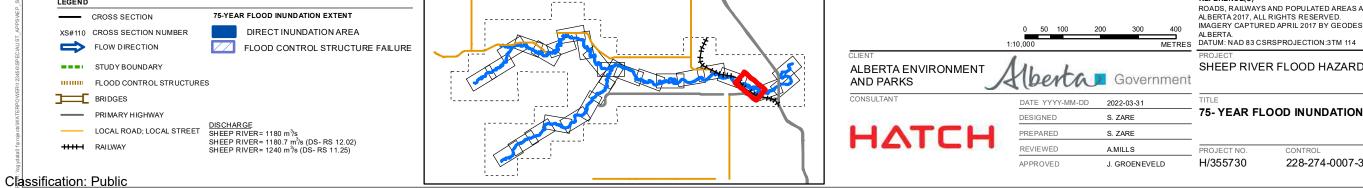
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PROJECT NO. H/355730

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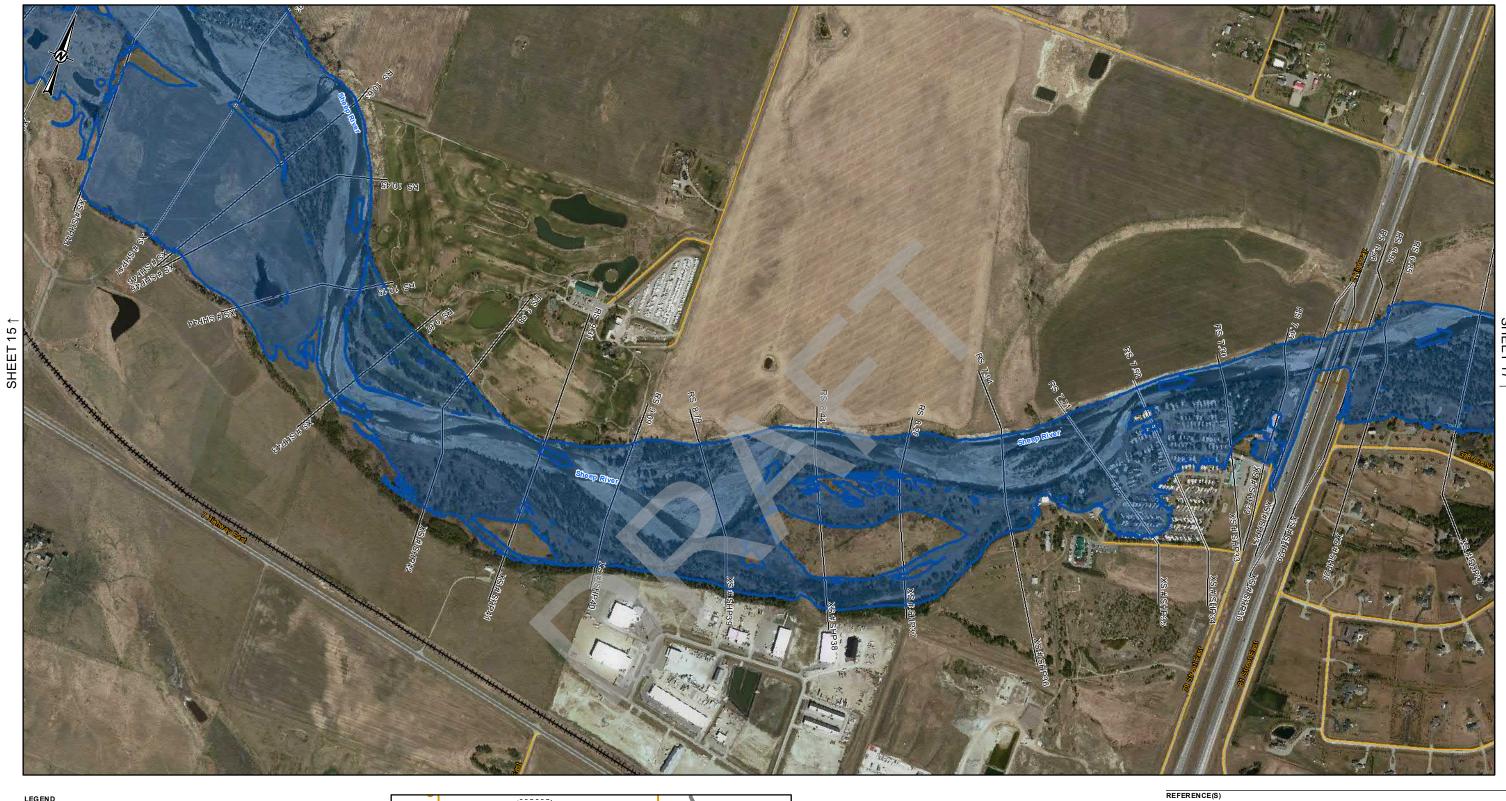
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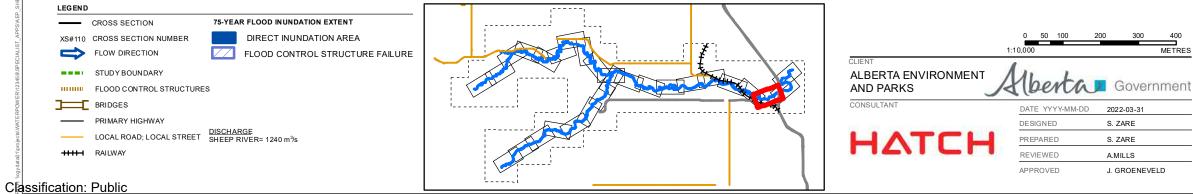
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75- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 16 of 28

ADDS: RATERENCE(S) ROADS: RAILWAYS AND POPULATED AREAS ARE FROM ALTALIS, © GOVERNMENT OF ALBERTA 2017, ALL RIGHTS RESERVED. MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA. DATUM: NAD 83 CSRSPROJECTION:3TM 114

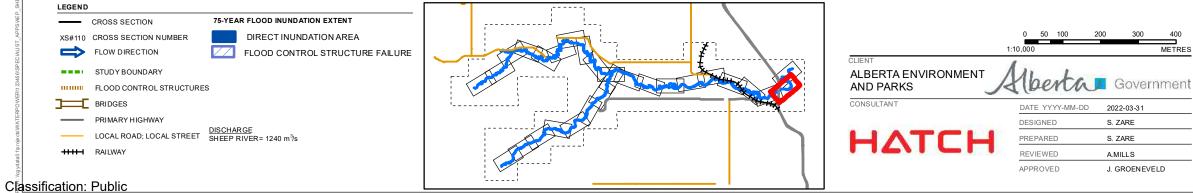
SHEEP RIVER FLOOD HAZARD STUDY

75- YEAR FLOOD INUNDATION EXTENT

PROJEC

TITLE





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 75- YEAR FLOOD INUNDATION EXTENT

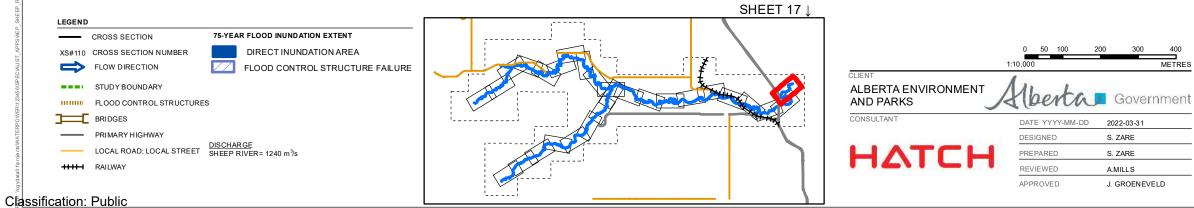
PROJECT NO. H/355730

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FIGURE Sheet 17 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

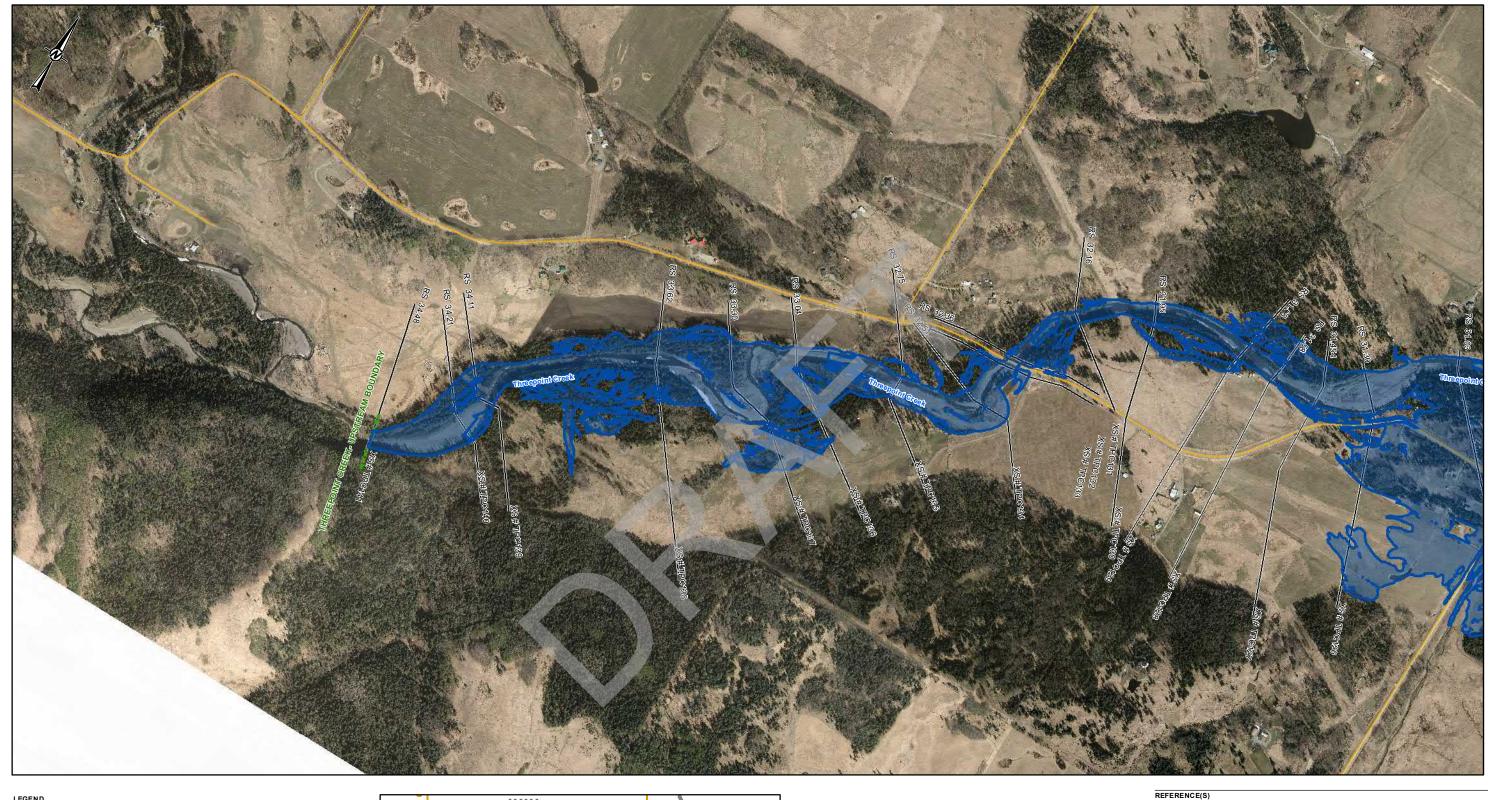
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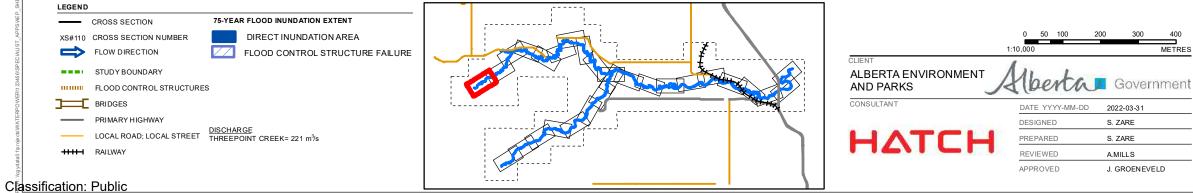
PROJECT NO. H/355730

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FIGURE Sheet 18 of 28





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75- YEAR FLOOD INUNDATION EXTENT

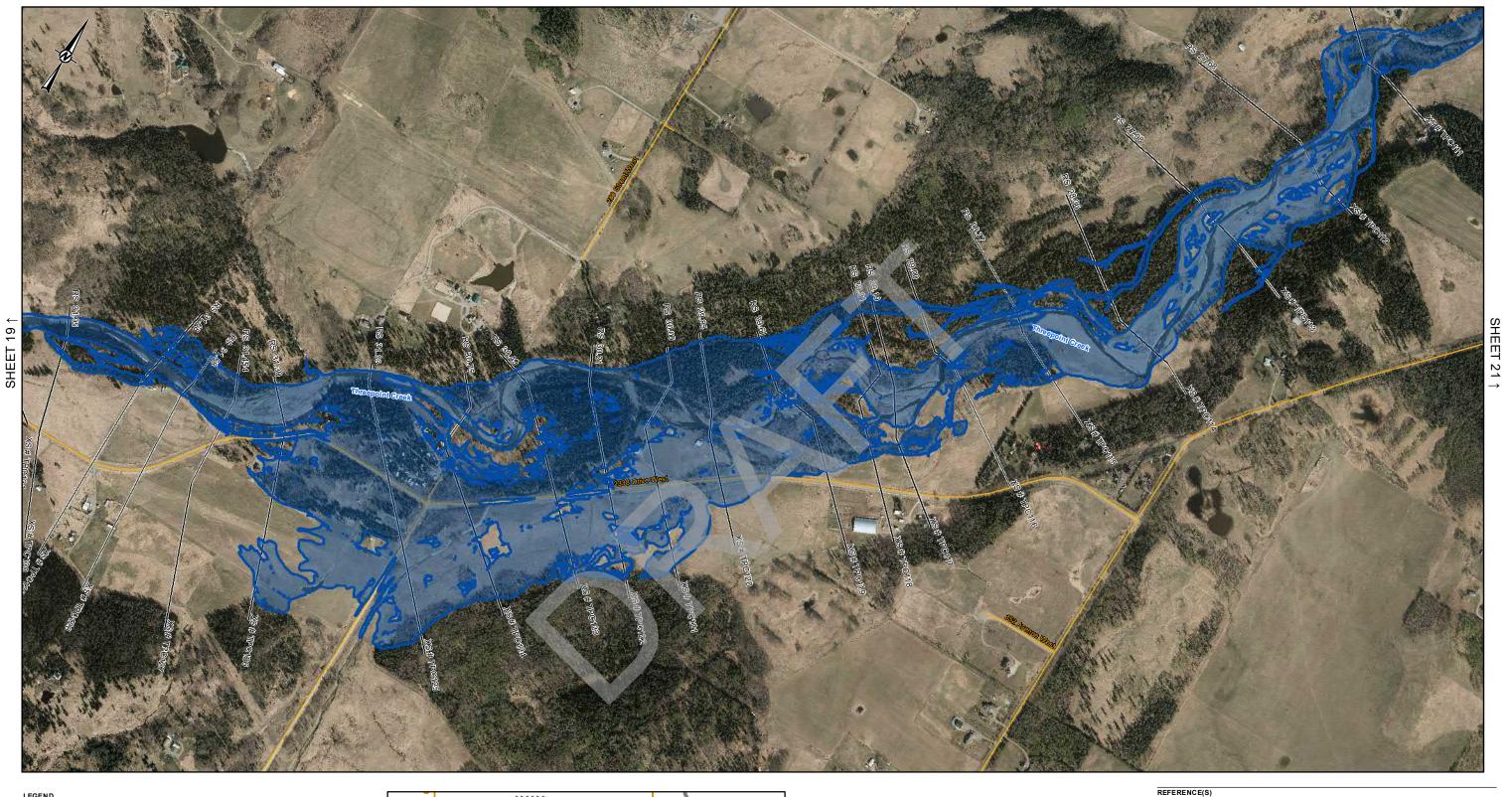
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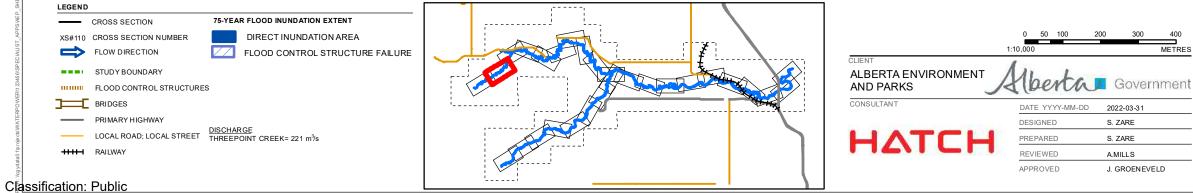
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SHEEP RIVER FLOOD HAZARD STUDY

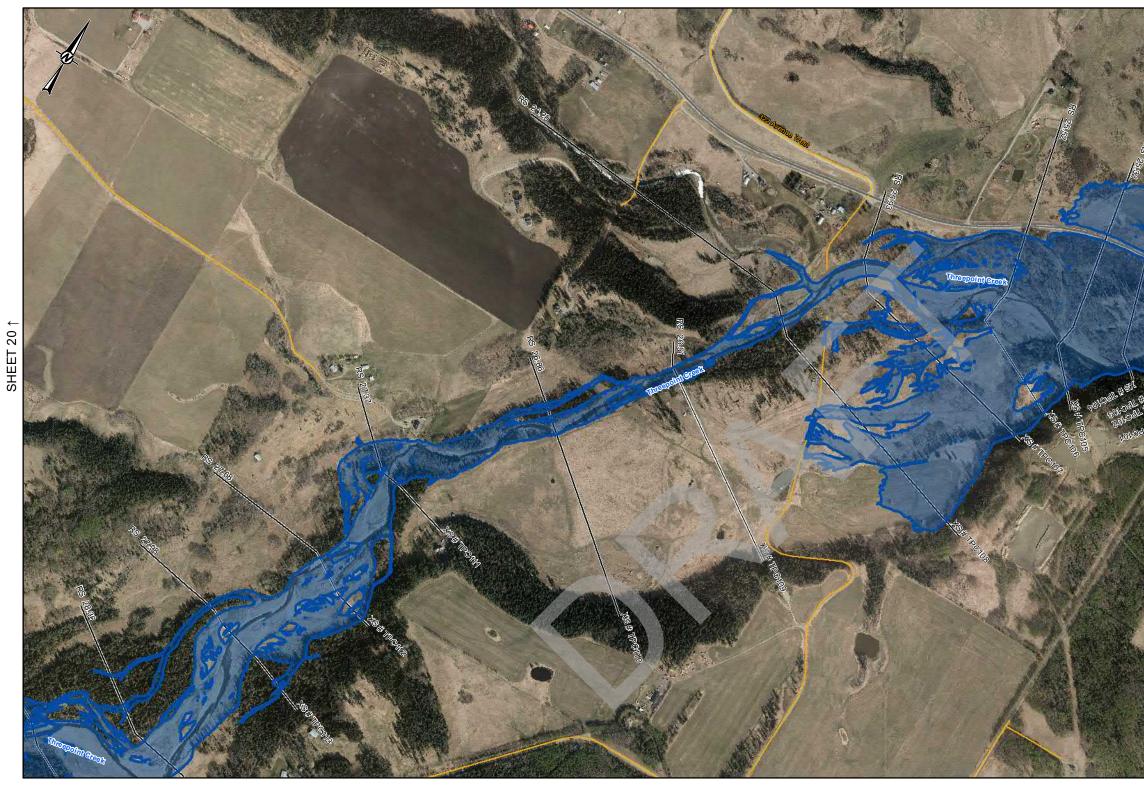
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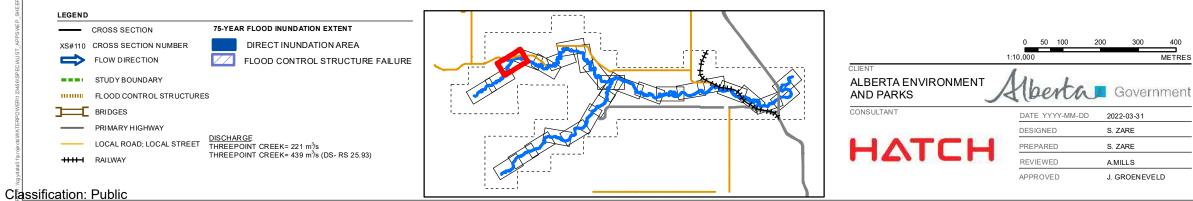
PROJECT NO. H/355730

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FIGURE Sheet 20 of 28





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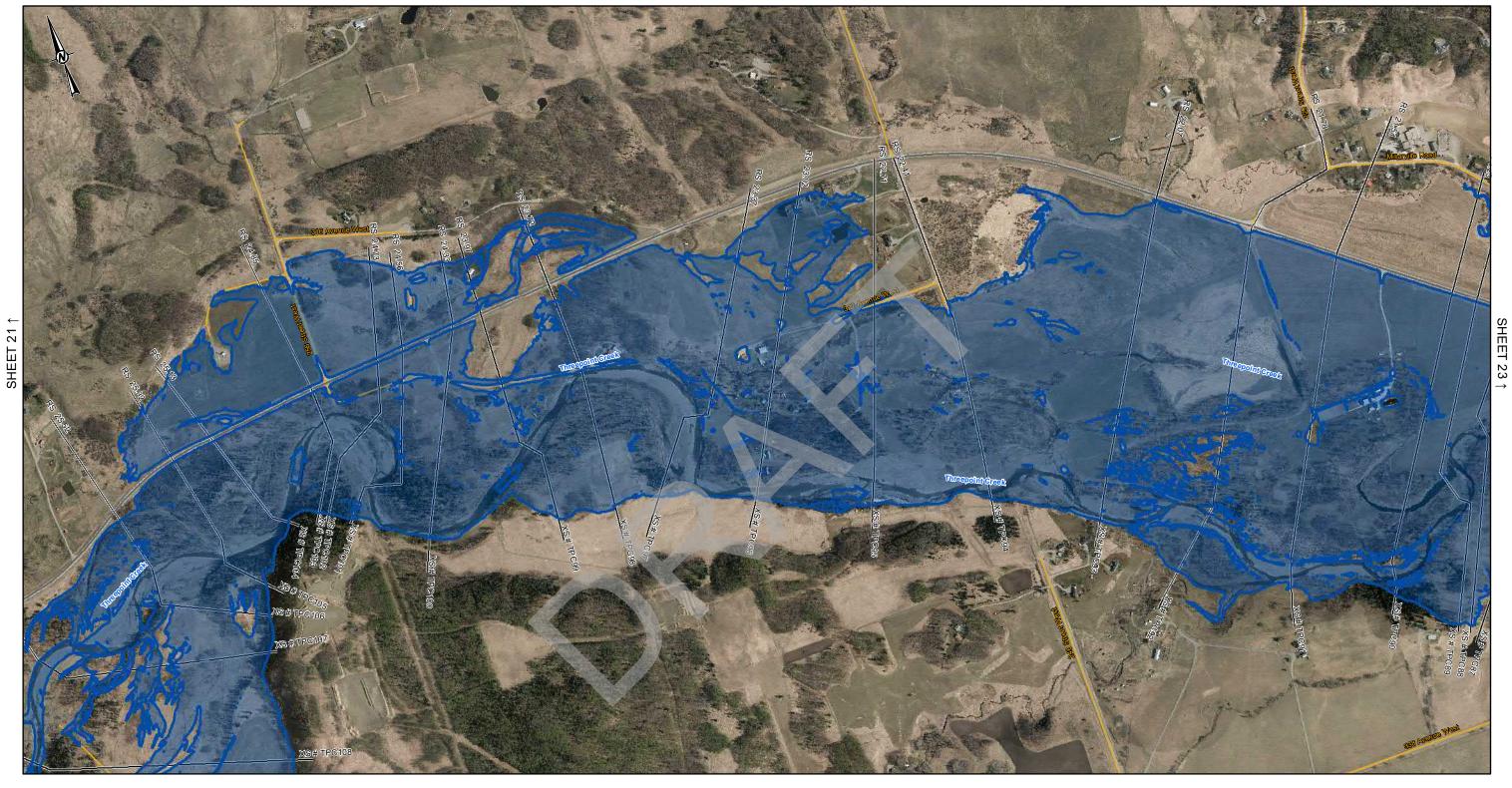
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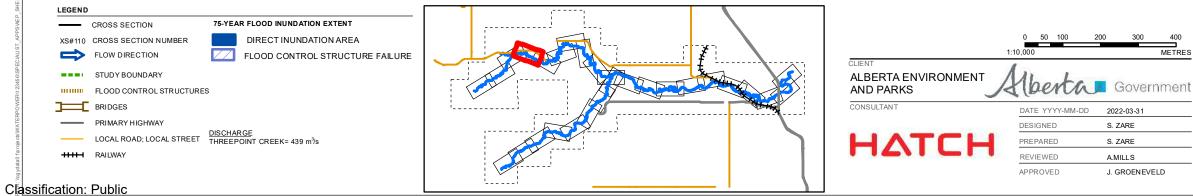
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PROJECT NO. H/355730

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FIGURE Sheet 21 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

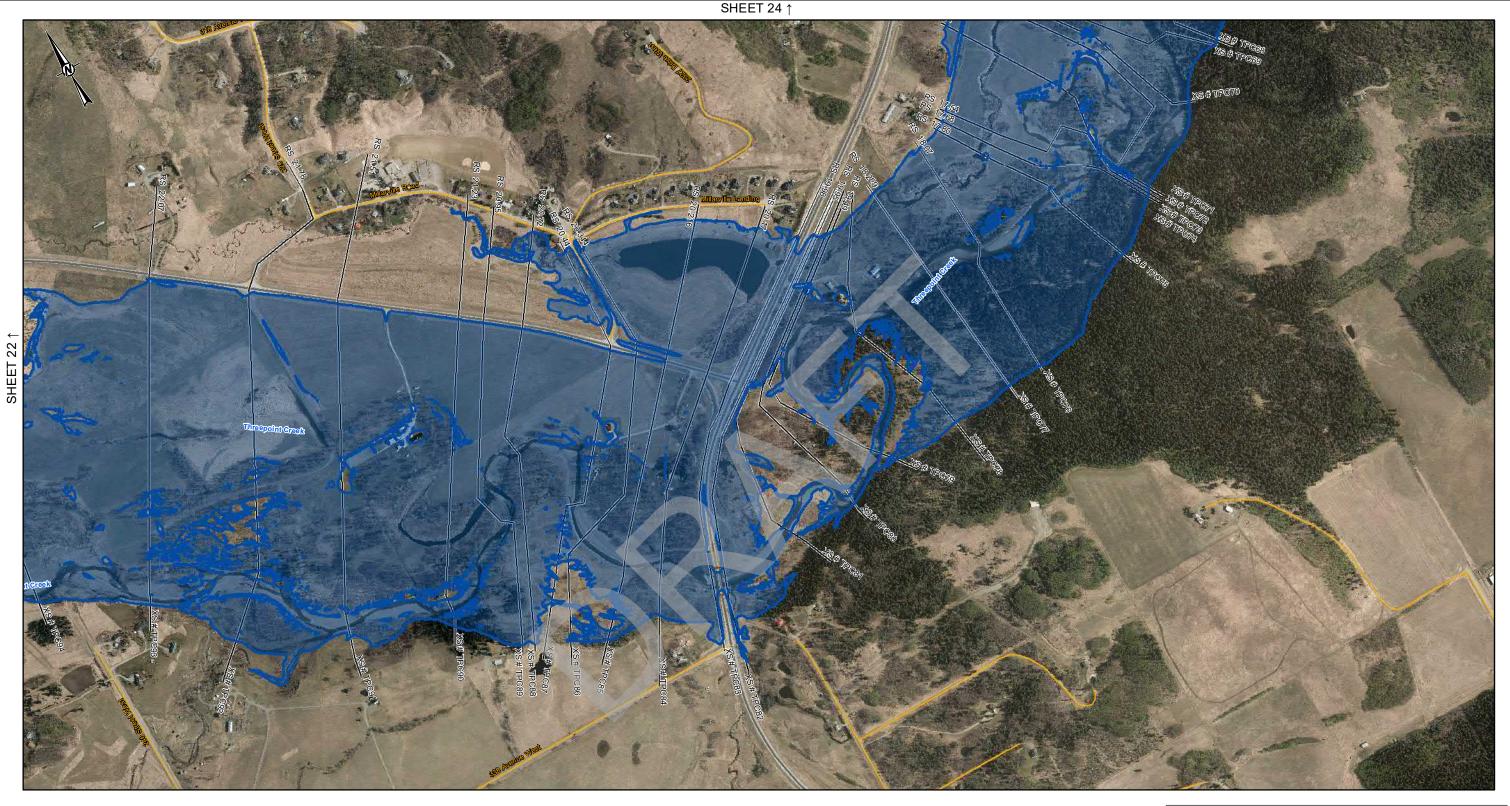
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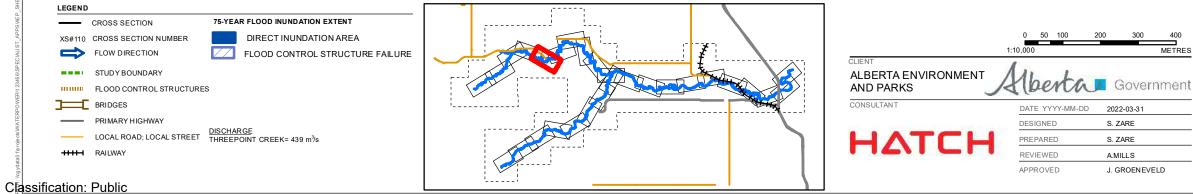
PROJECT NO. H/355730

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FIGURE Sheet 22 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

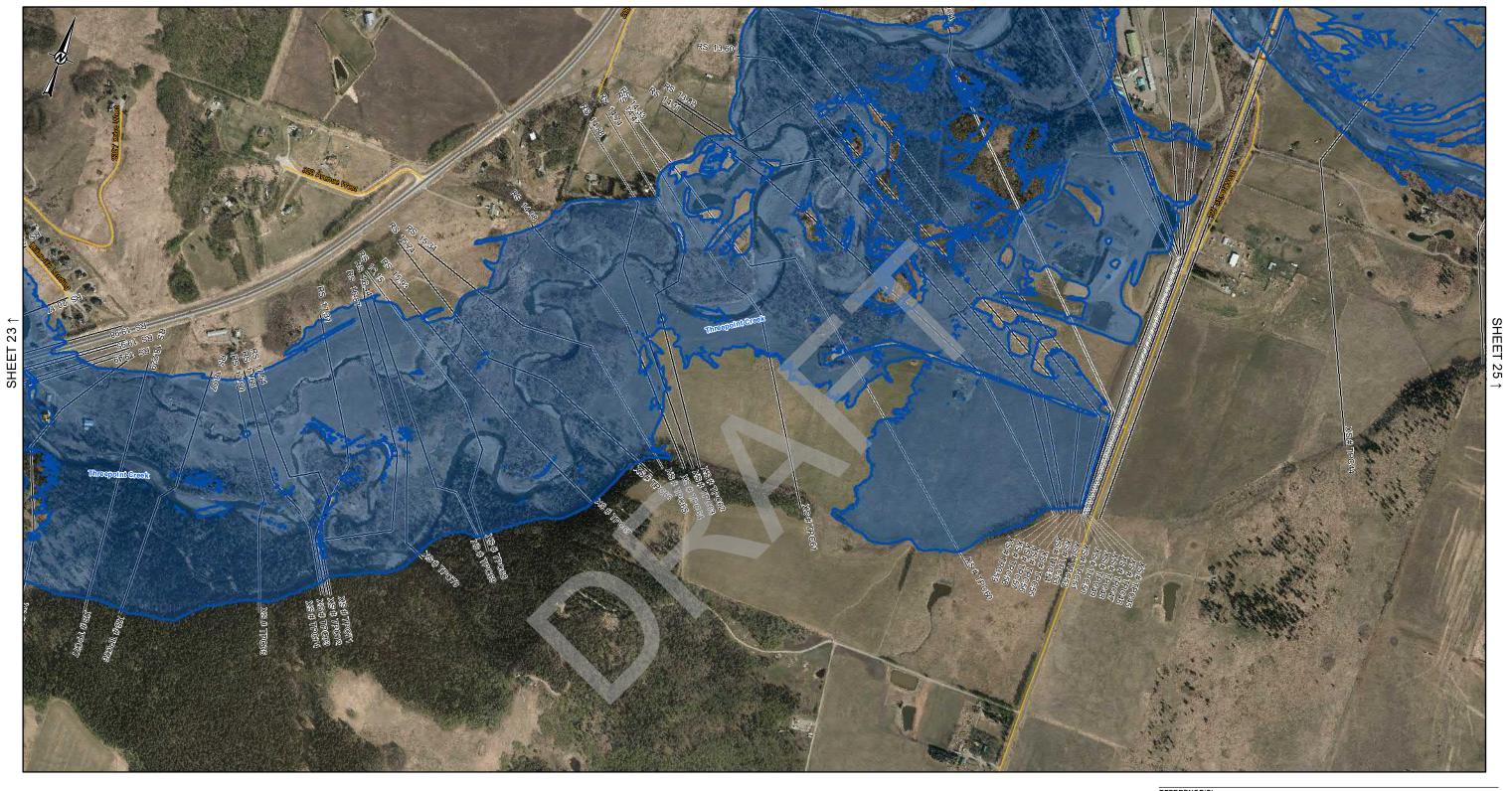
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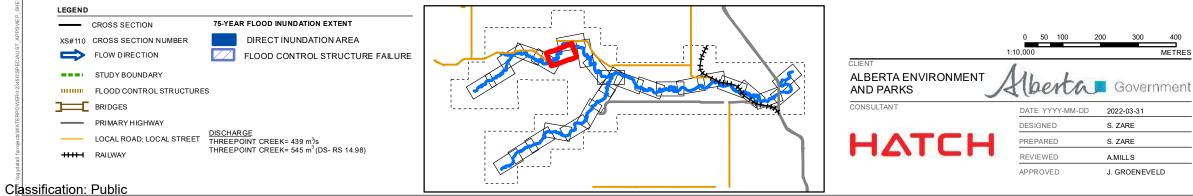
PROJECT NO. H/355730

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FIGURE Sheet 23 of 28





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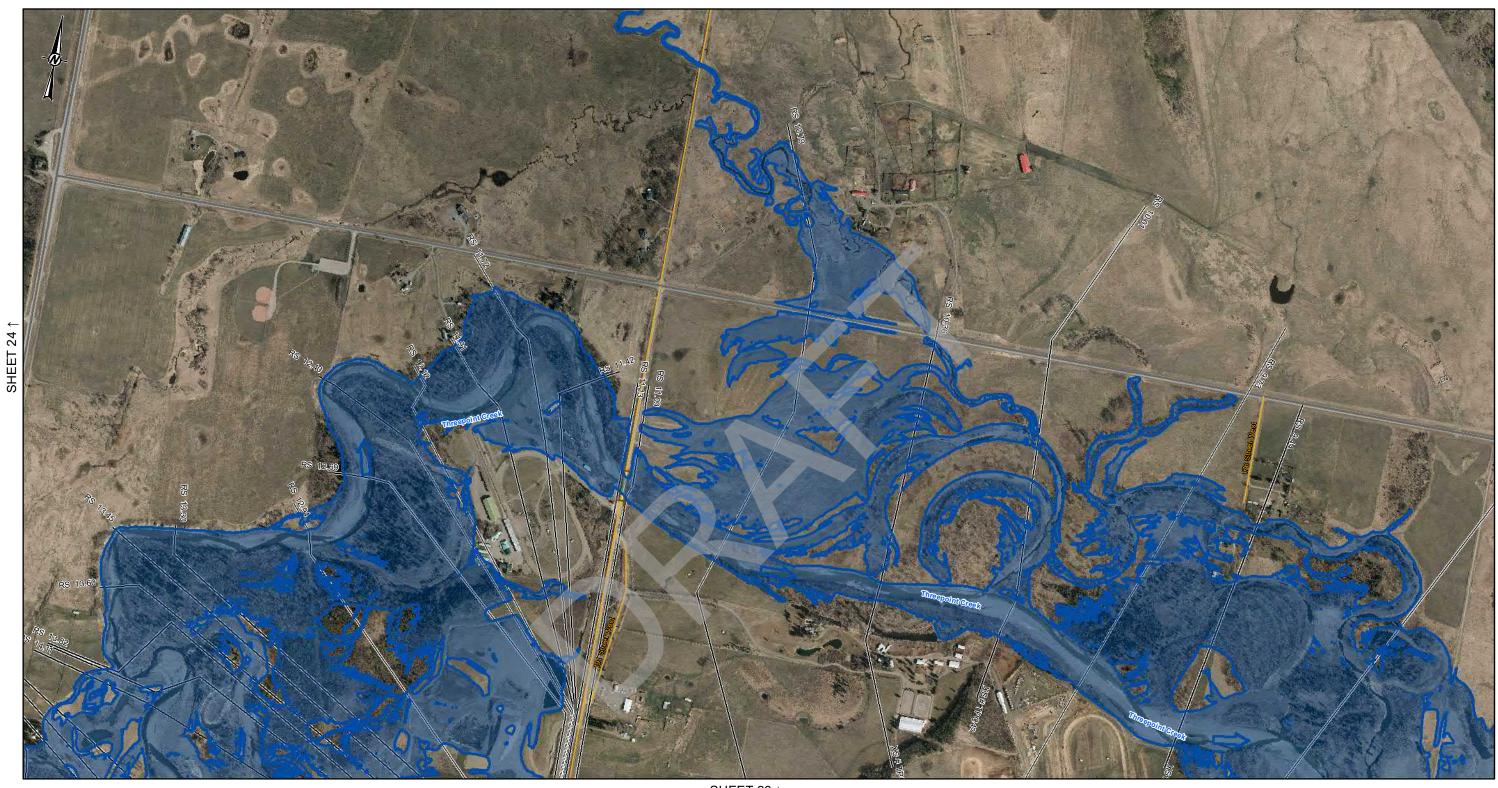
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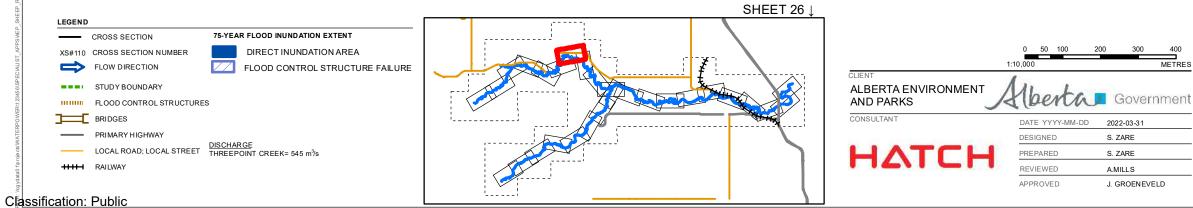
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FIGURE Sheet 24 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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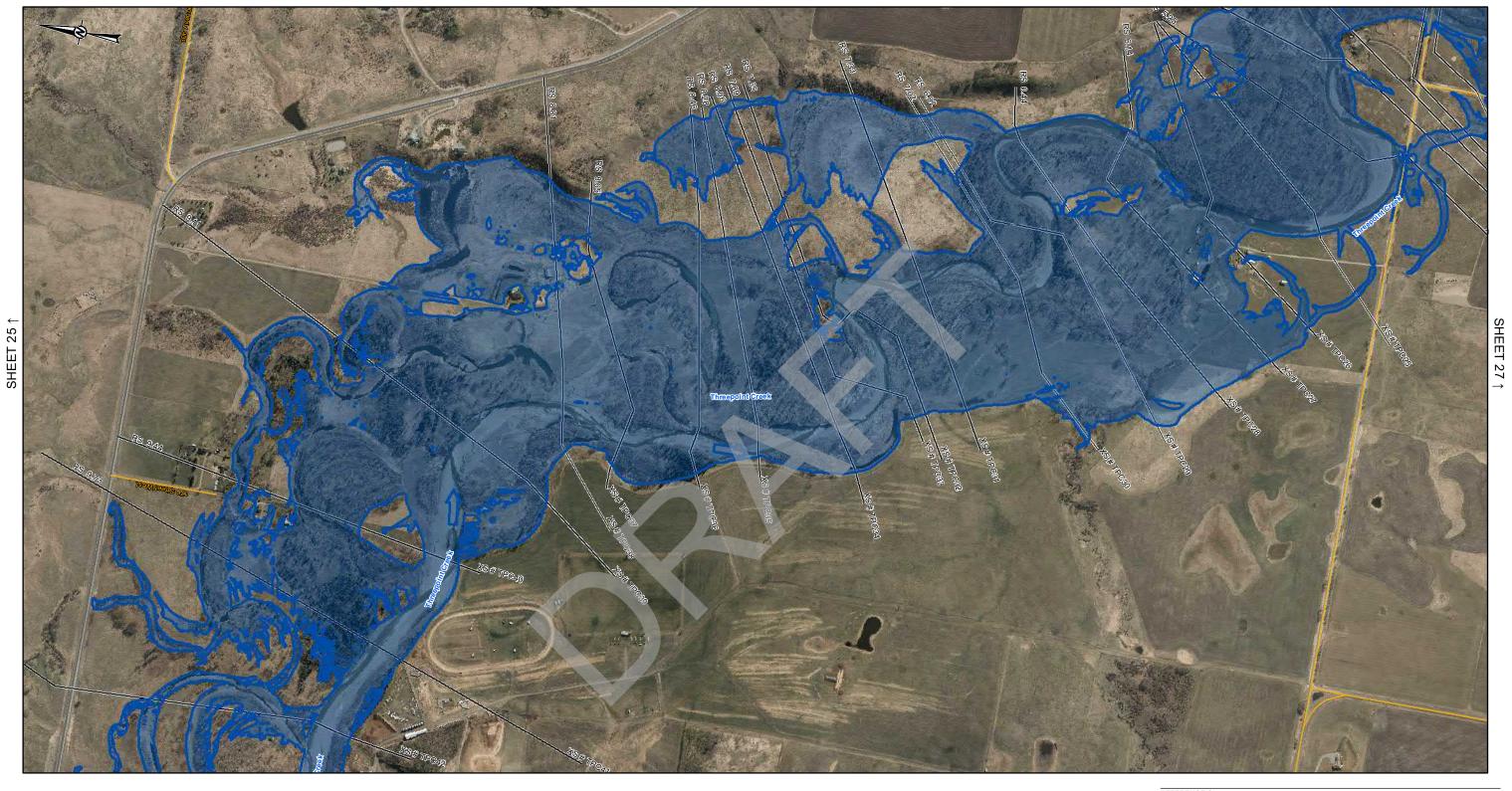
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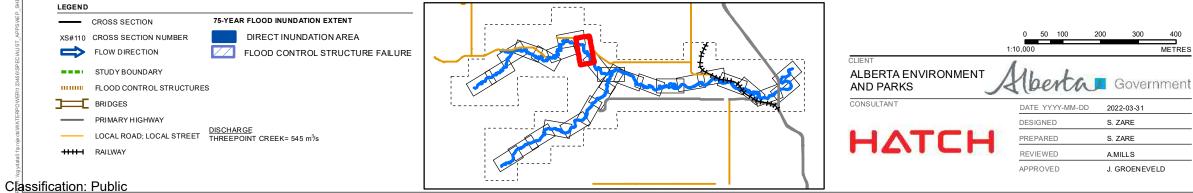
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FIGURE Sheet 25 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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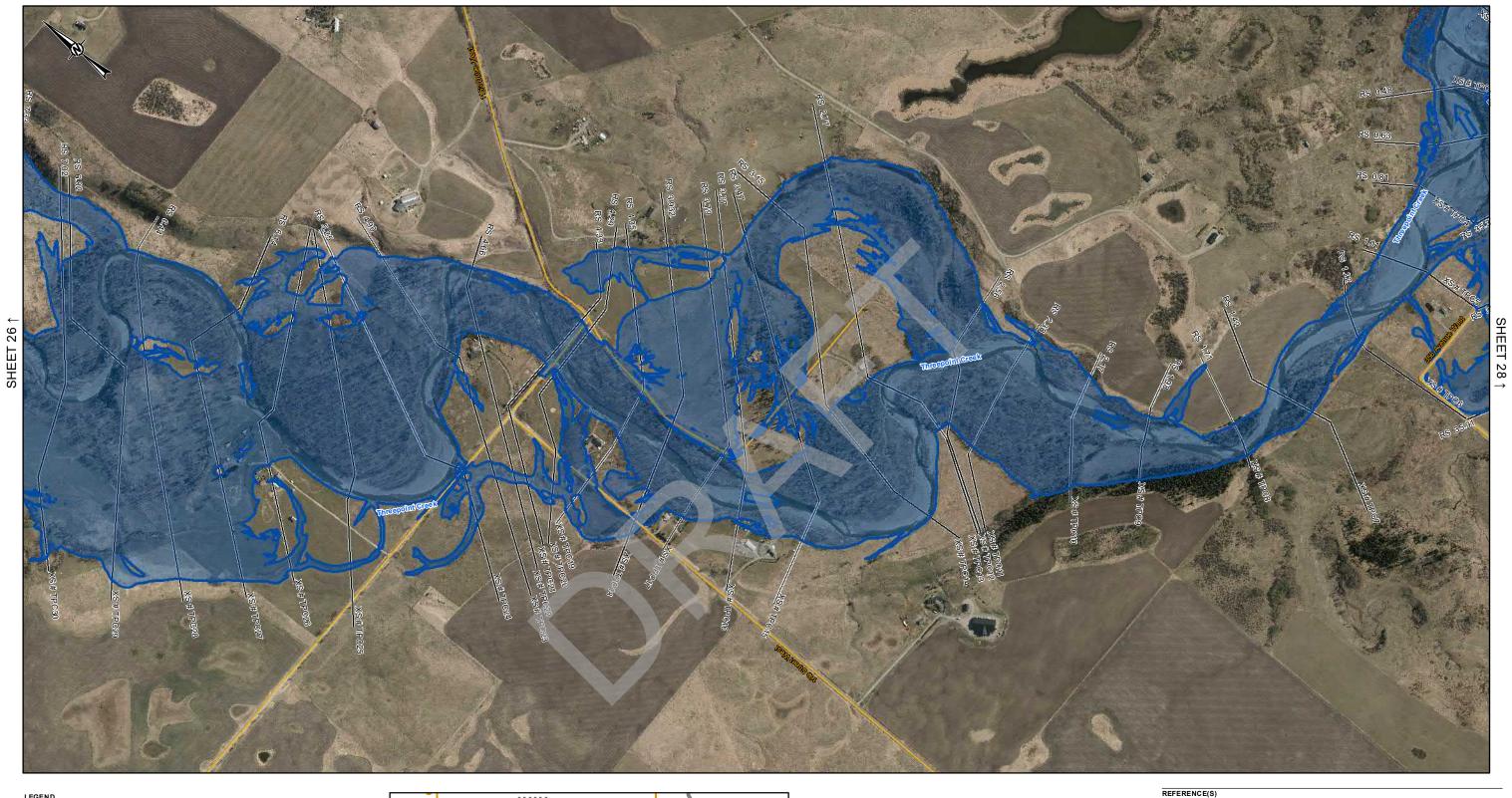
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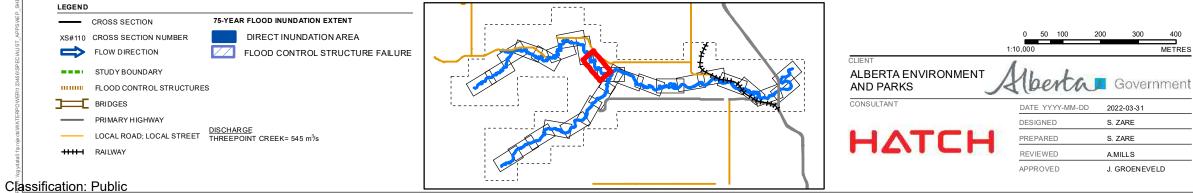
PROJECT NO. H/355730

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FIGURE Sheet 26 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

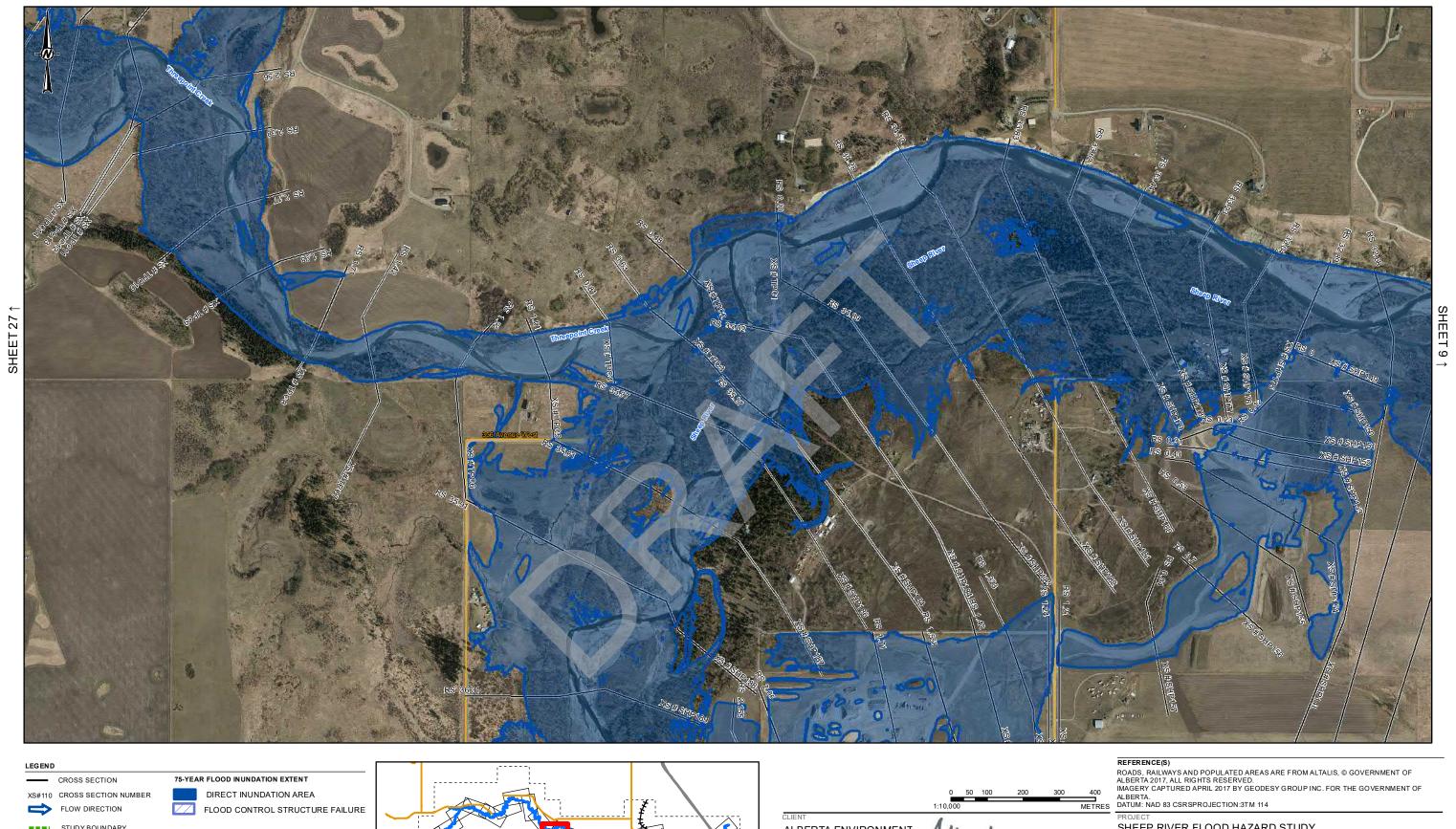
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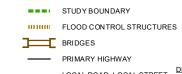
PROJECT NO. H/355730

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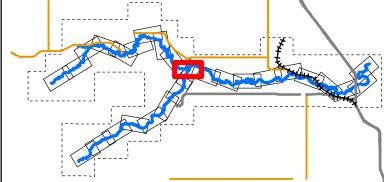
FIGURE Sheet 27 of 28





Classification: Public







SHEEP RIVER FLOOD HAZARD STUDY

TITLE 75- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

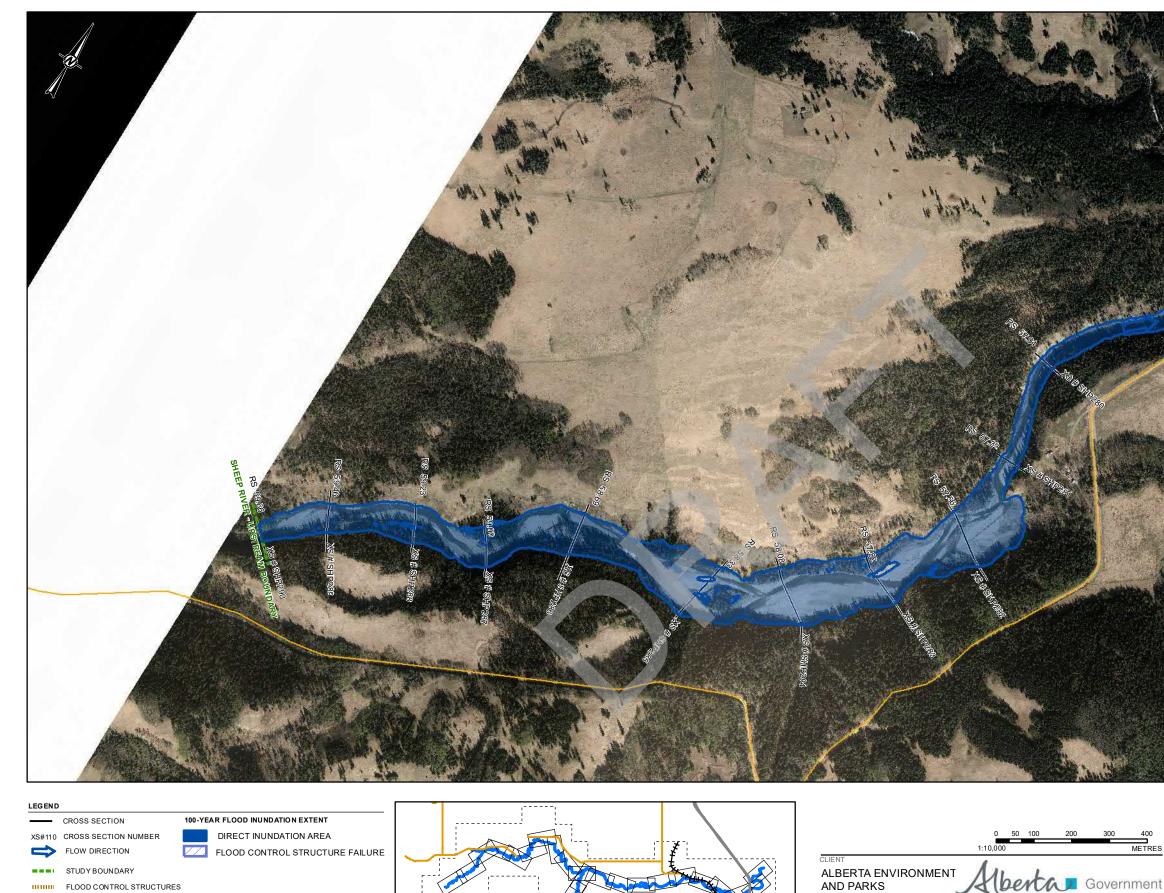
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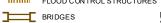
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100-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28







- <u>DISCHARGE</u> SHEEP RIVER= 787 m³/s PRIMARY HIGHWAY
- LOCAL ROAD; LOCAL STREET
- HHH RAILWAY

S. ZARE

S. ZARE

DATE YYYY-MM-DD 2022-03-31

DESIGNED

PREPARED

CONSULTANT

ΗΔΤCΗ

PROJECT	NO.
H/3557	30

CONTROL 228-272-0008-3333

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SHEEP RIVER FLOOD HAZARD STUDY

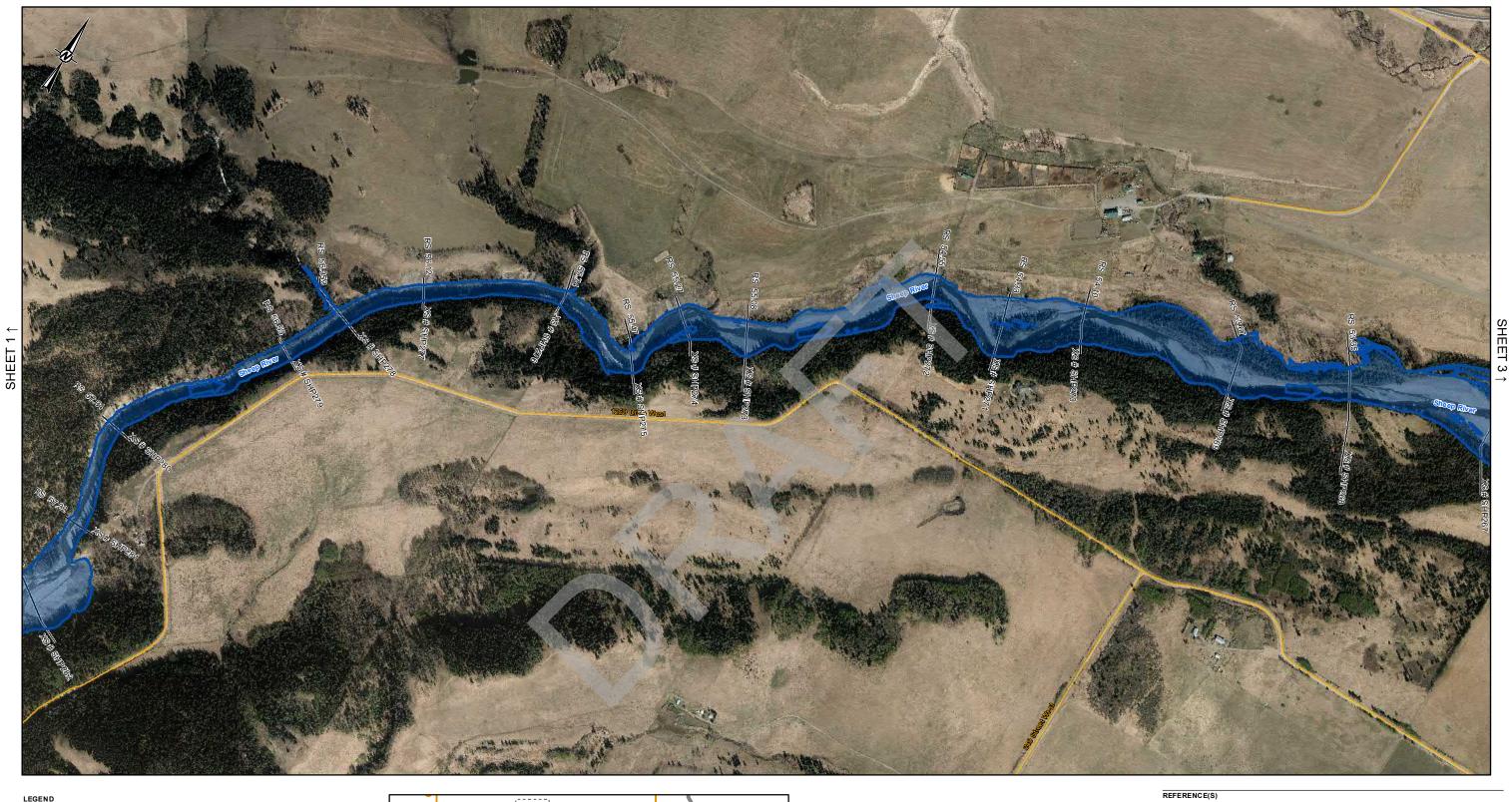
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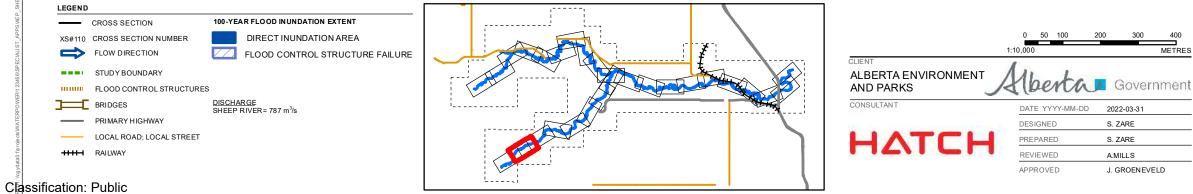
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100-YEAR FLOOD INUNDATION EXTENT



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PROJECT NO.
H/355730

CONTROL 228-272-0008-3333

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Sheet 2 of 28

FIGURE

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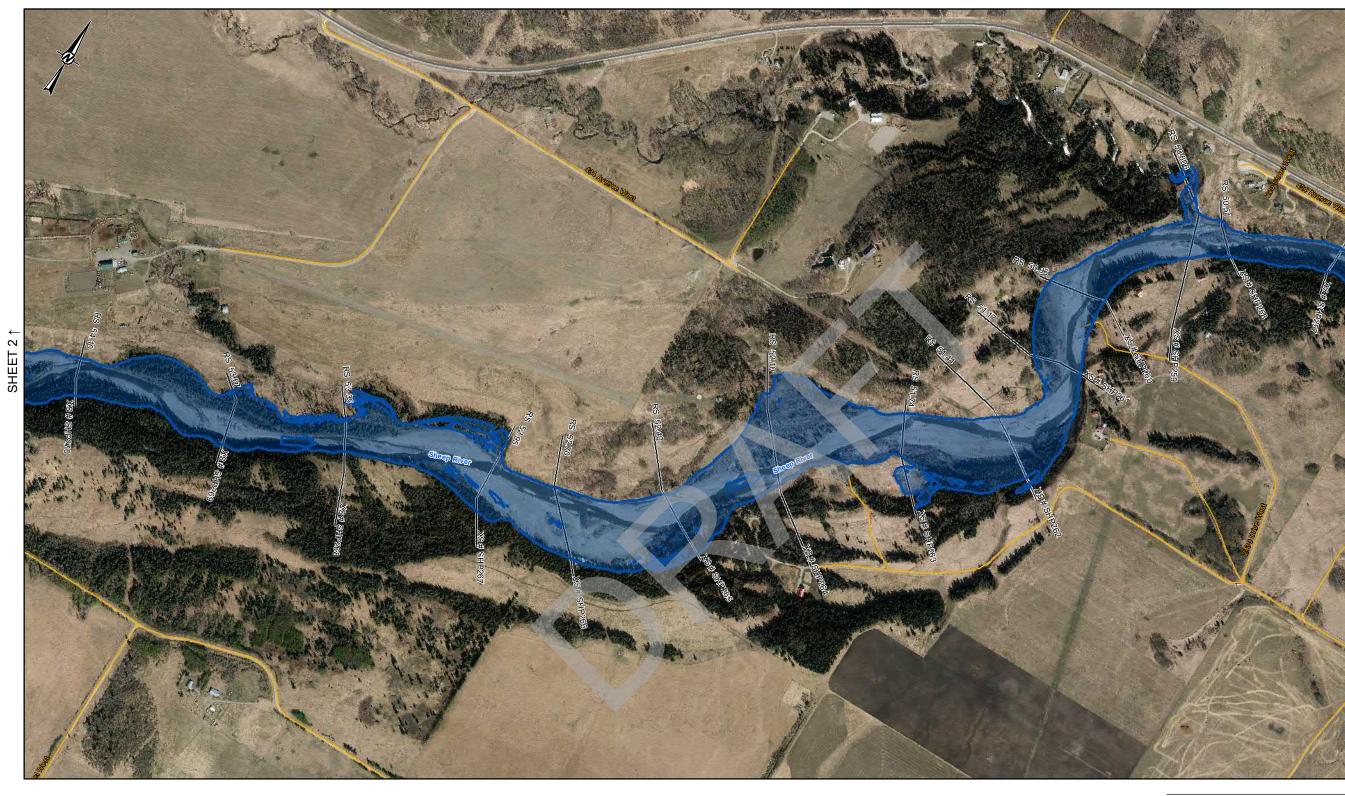
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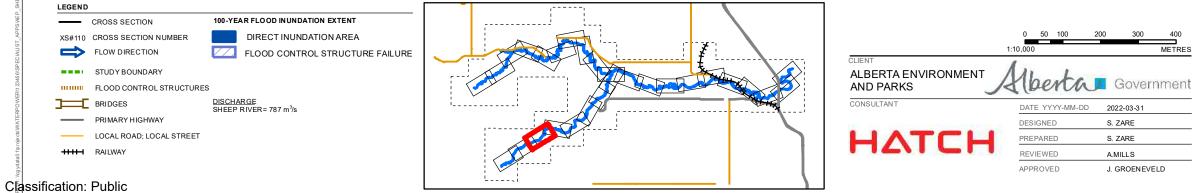
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SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT





PROJECT NO.
H/355730

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100- YEAR FLOOD INUNDATION EXTENT

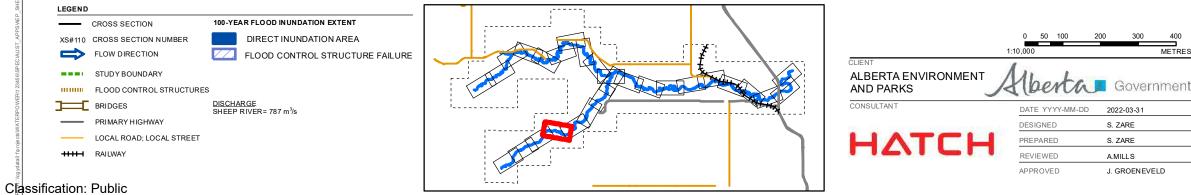
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H/355730

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FIGURE Sheet 4 of 28

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114

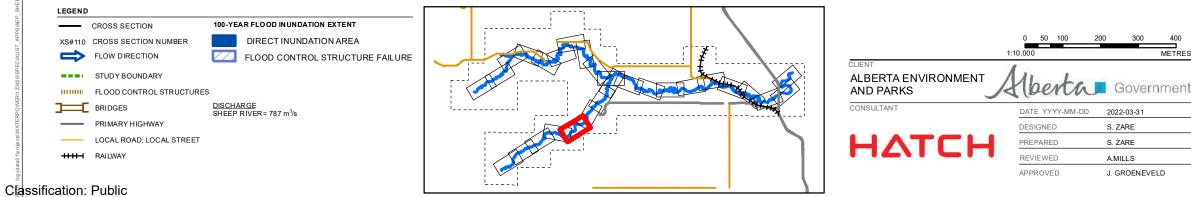
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SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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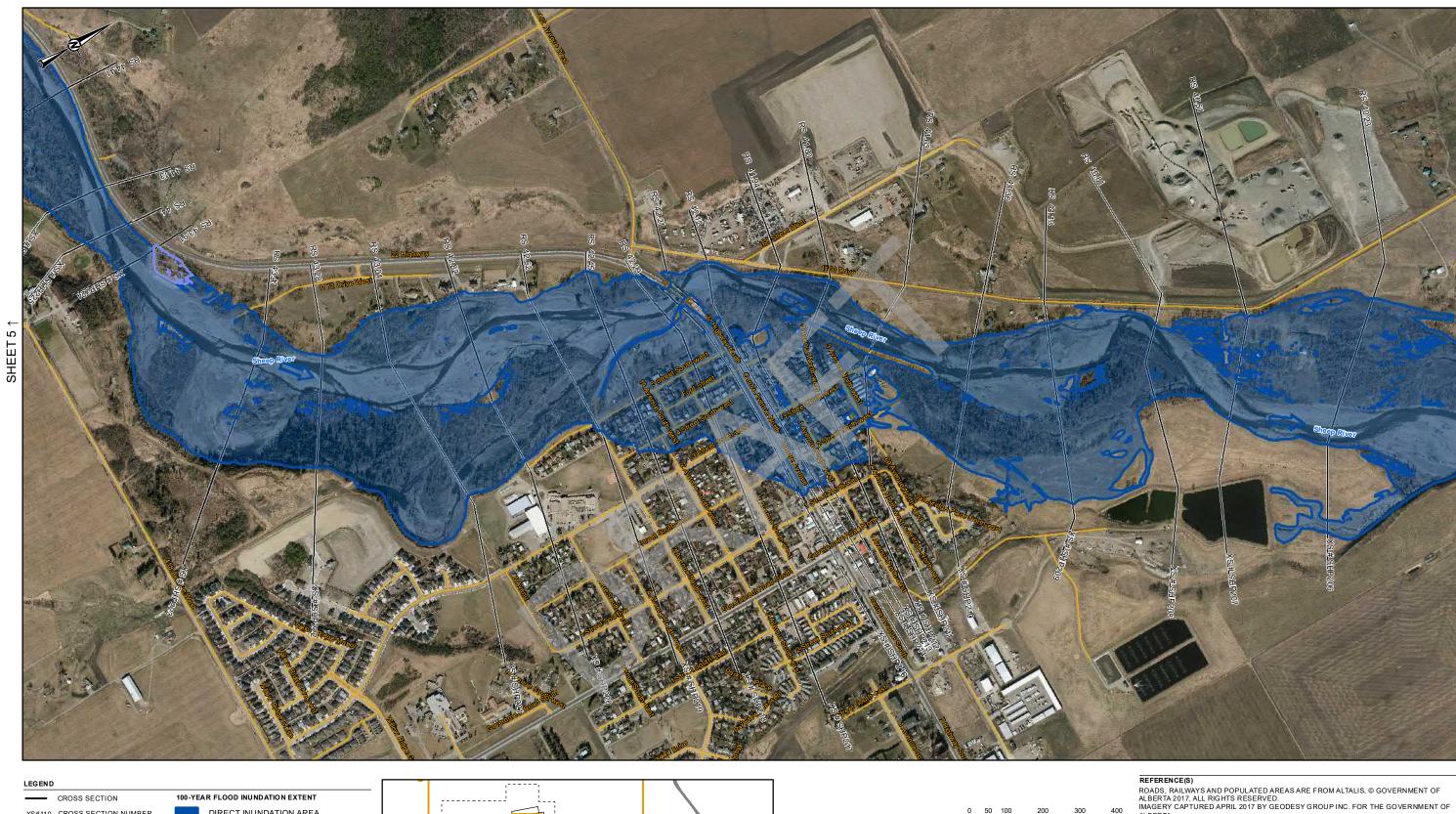
100- YEAR FLOOD INUNDATION EXTENT

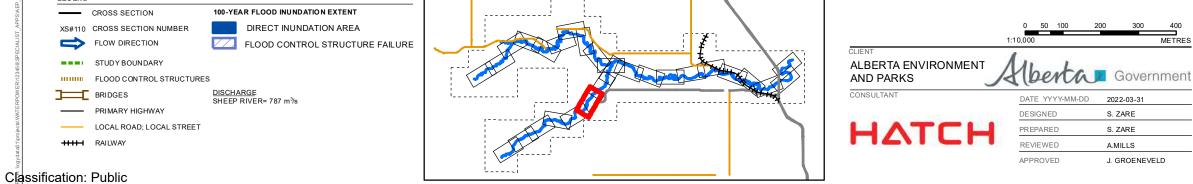
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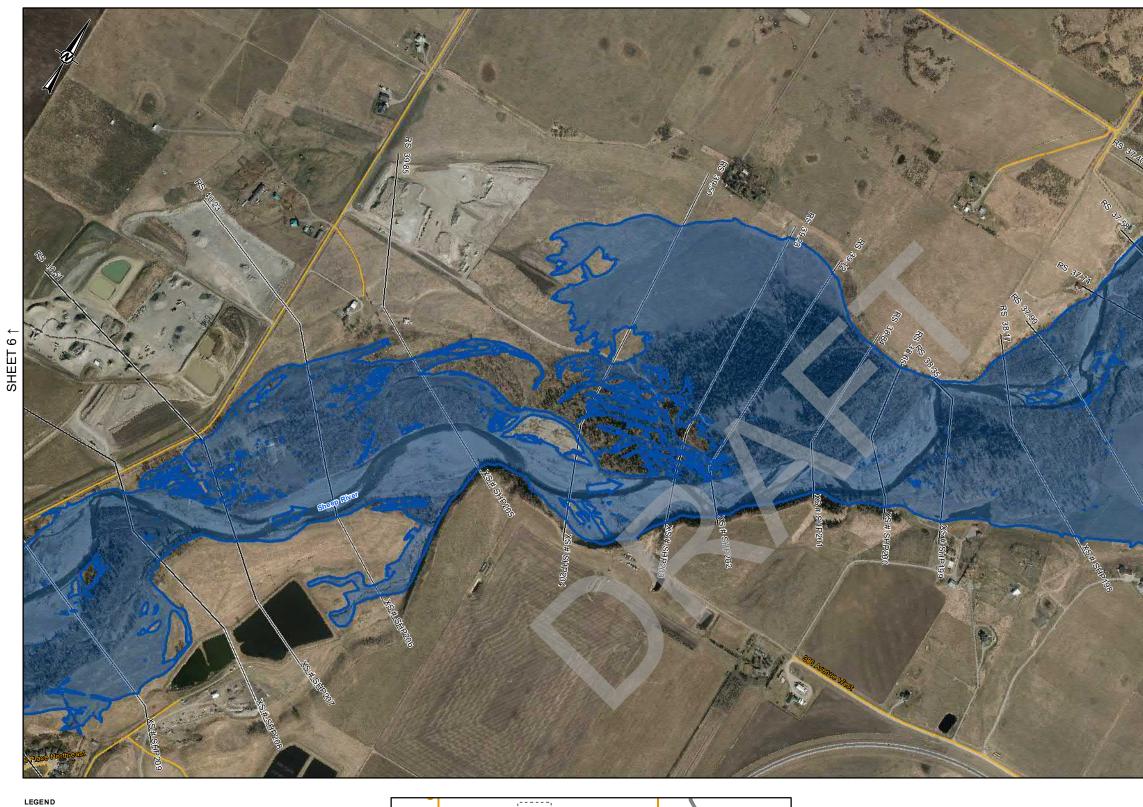
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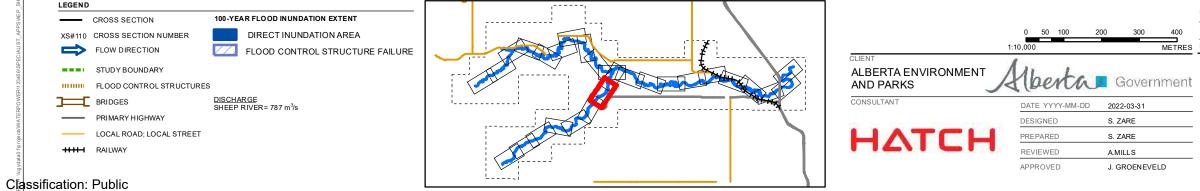
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SHEEP RIVER FLOOD HAZARD STUDY

TITLE **100-YEAR FLOOD INUNDATION EXTENT**

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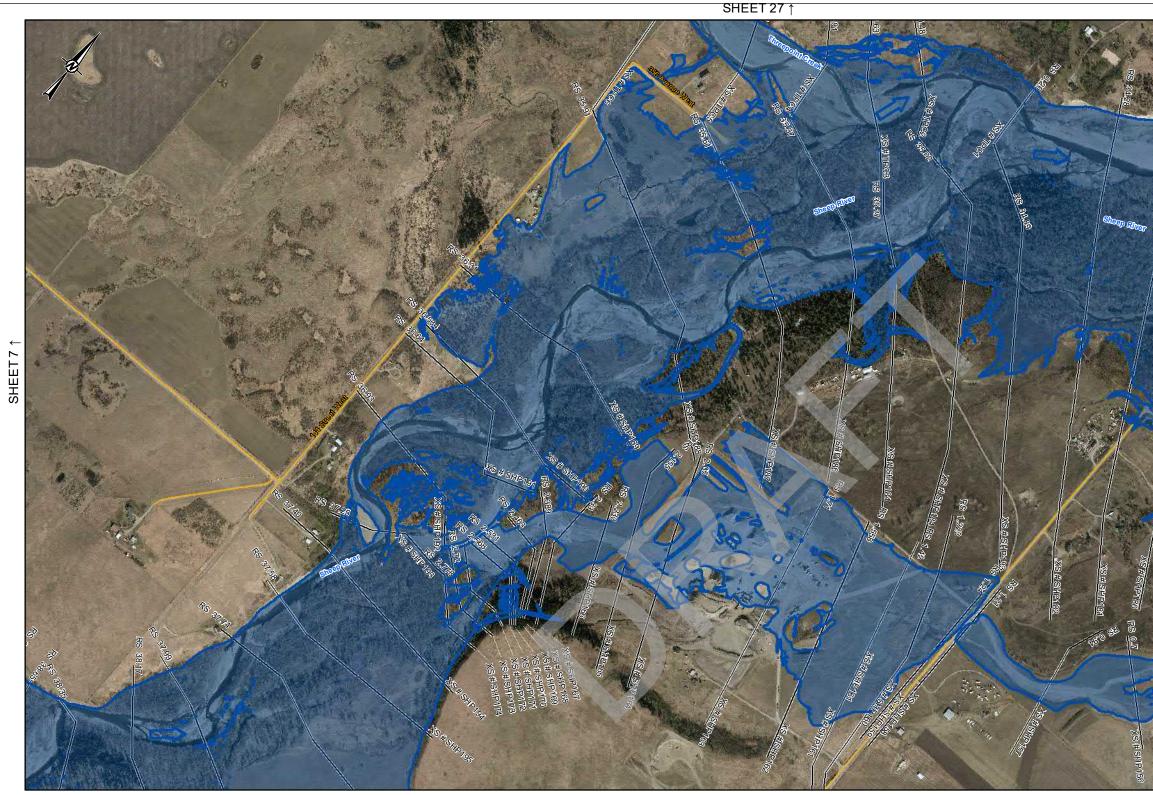
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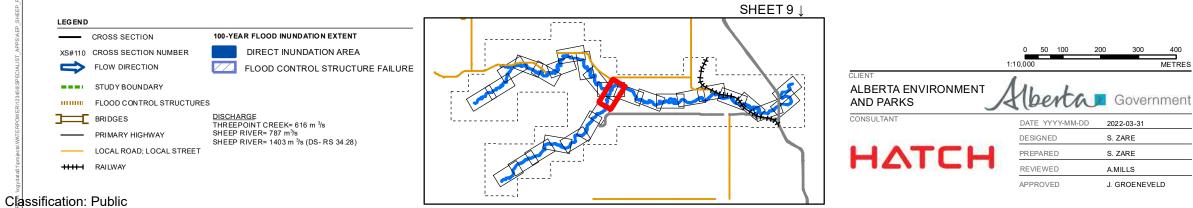
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FIGURE Sheet 7 of 28





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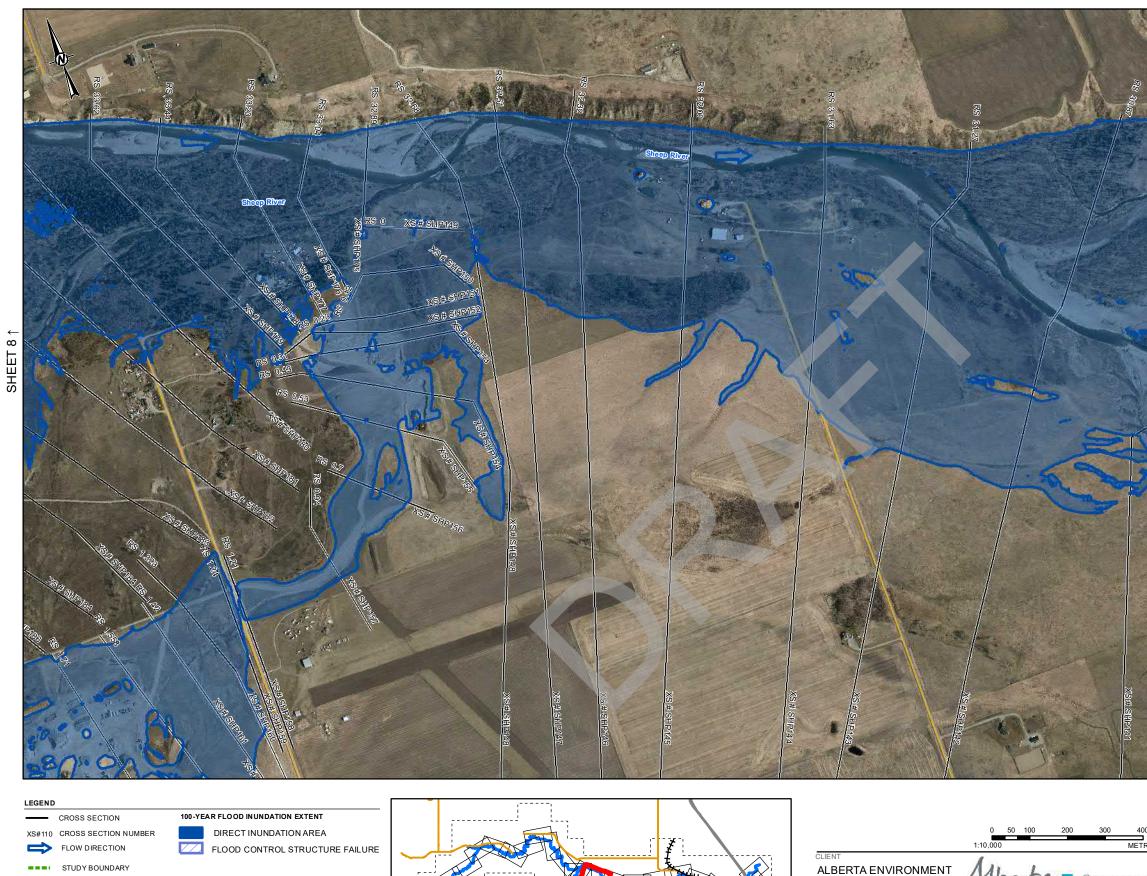
SHEEP RIVER FLOOD HAZARD STUDY

100-YEAR FLOOD INUNDATION EXTENT

ALBERTA. METRES DATUM: NAD 83 CSRSPROJECTION:3TM 114

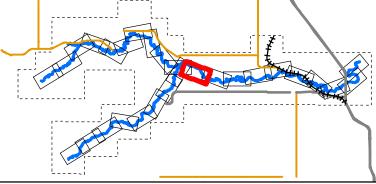
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- <u>DISCHARGE</u> SHEEP RIVER= 1300 m³/s PRIMARY HIGHWAY
- LOCAL ROAD; LOCAL STREET
- HHH RAILWAY





PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

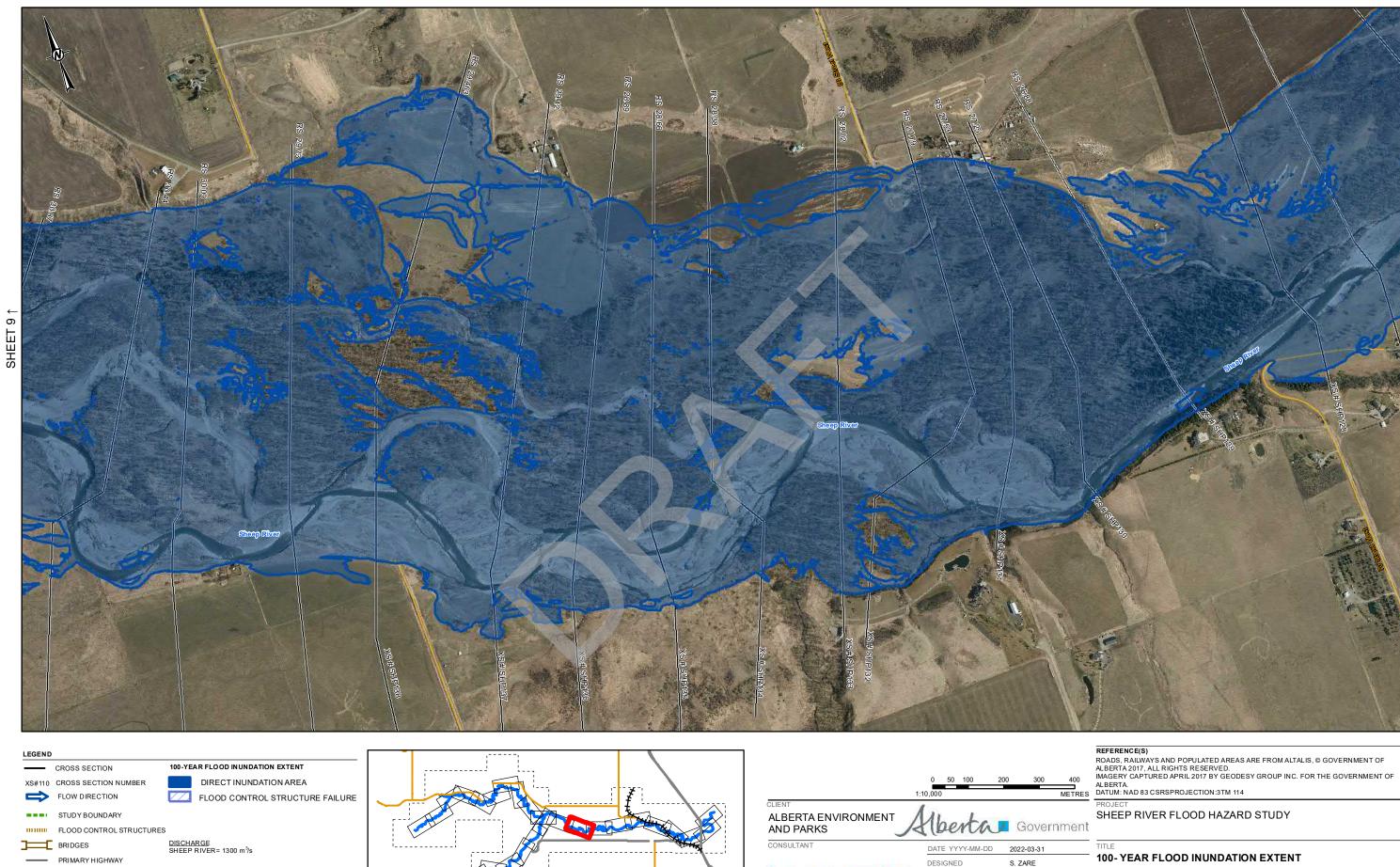
TITLE **100- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

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FIGURE Sheet 9 of 28



HHH RAILWAY Classification: Public

LOCAL ROAD; LOCAL STREET

PROJECT NO.
H/355730

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FIGURE Sheet 10 of 28

S. ZARE

A.MILLS

J. GROENEVELD

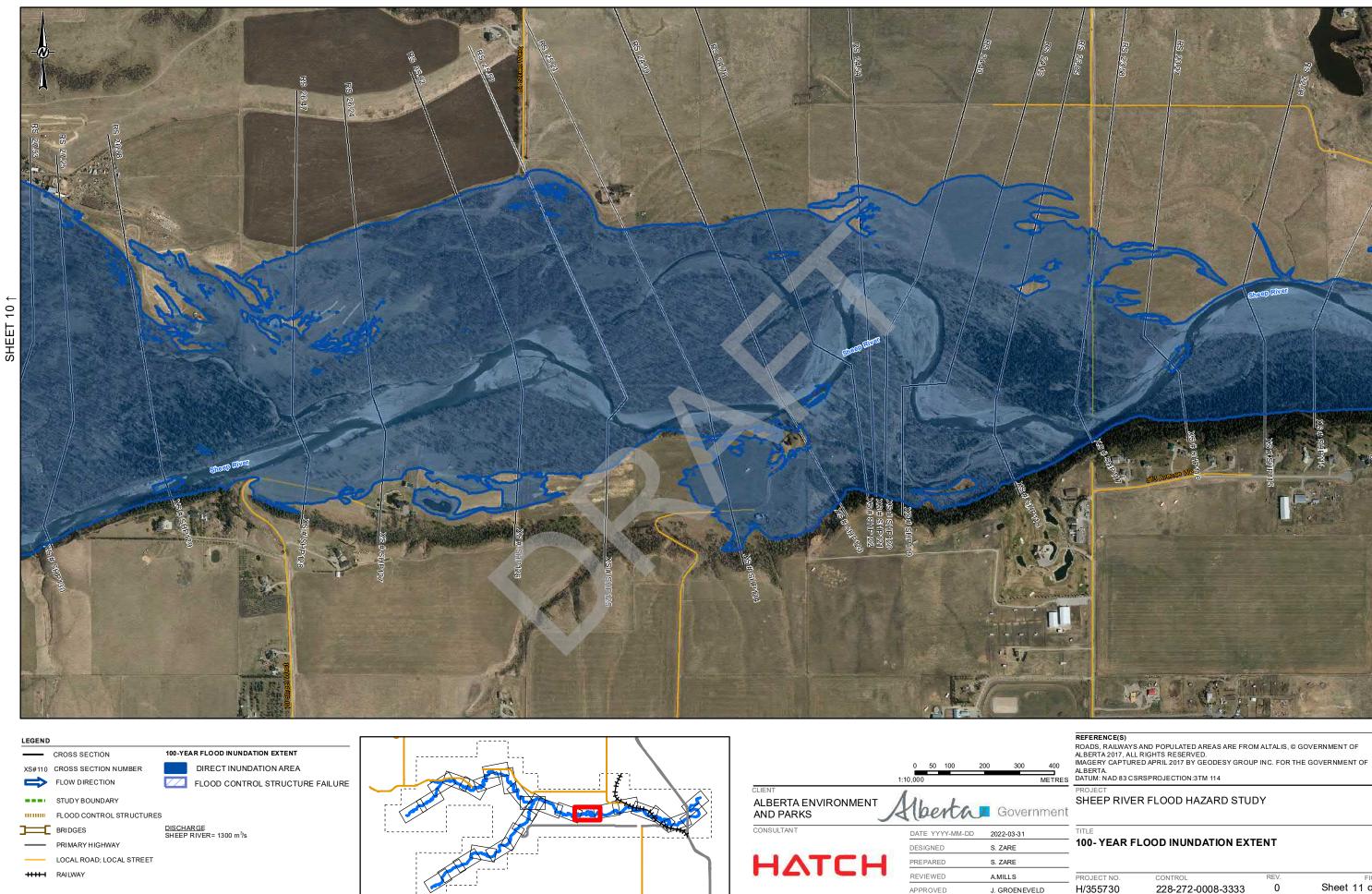
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PREPARED

REVIEWED

APPROVED

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Classification: Public

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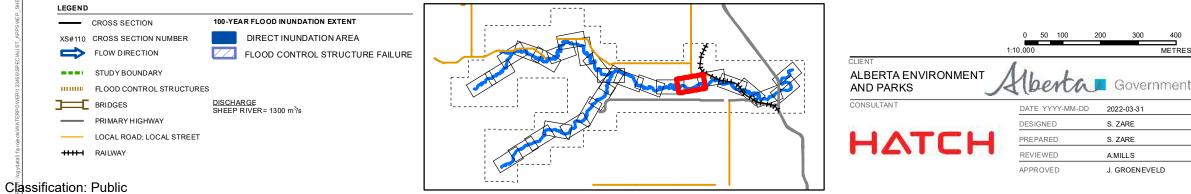
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FIGURE





PROJECT NO.
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FIGURE Sheet 12 of 28

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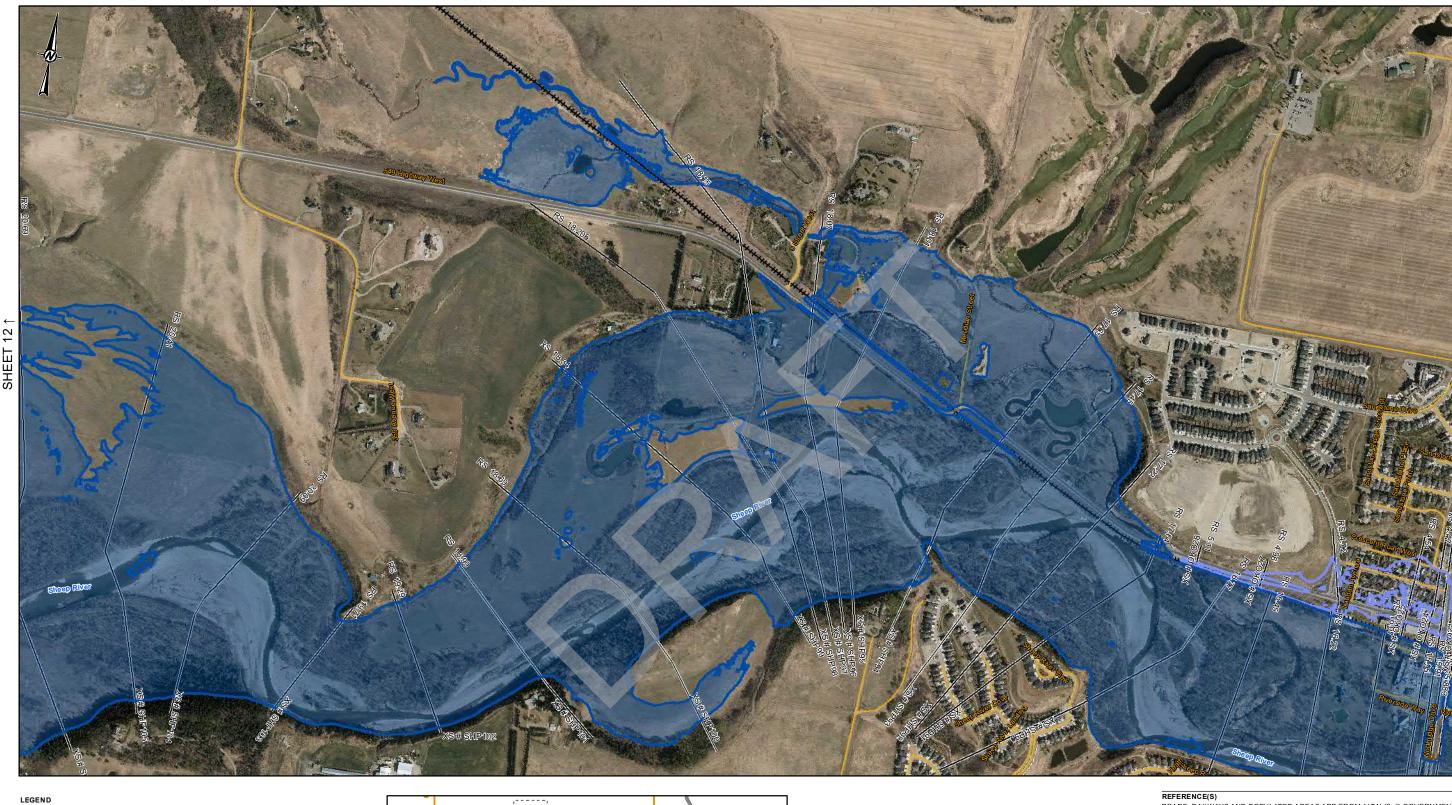
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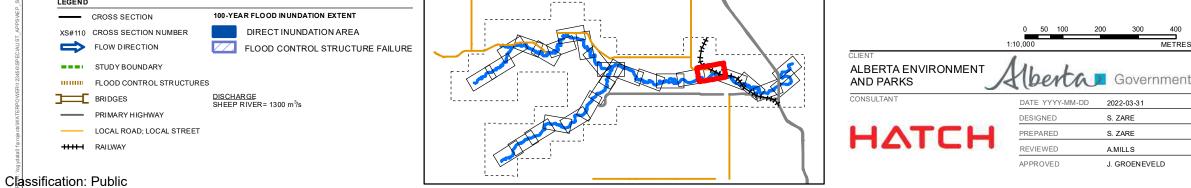
SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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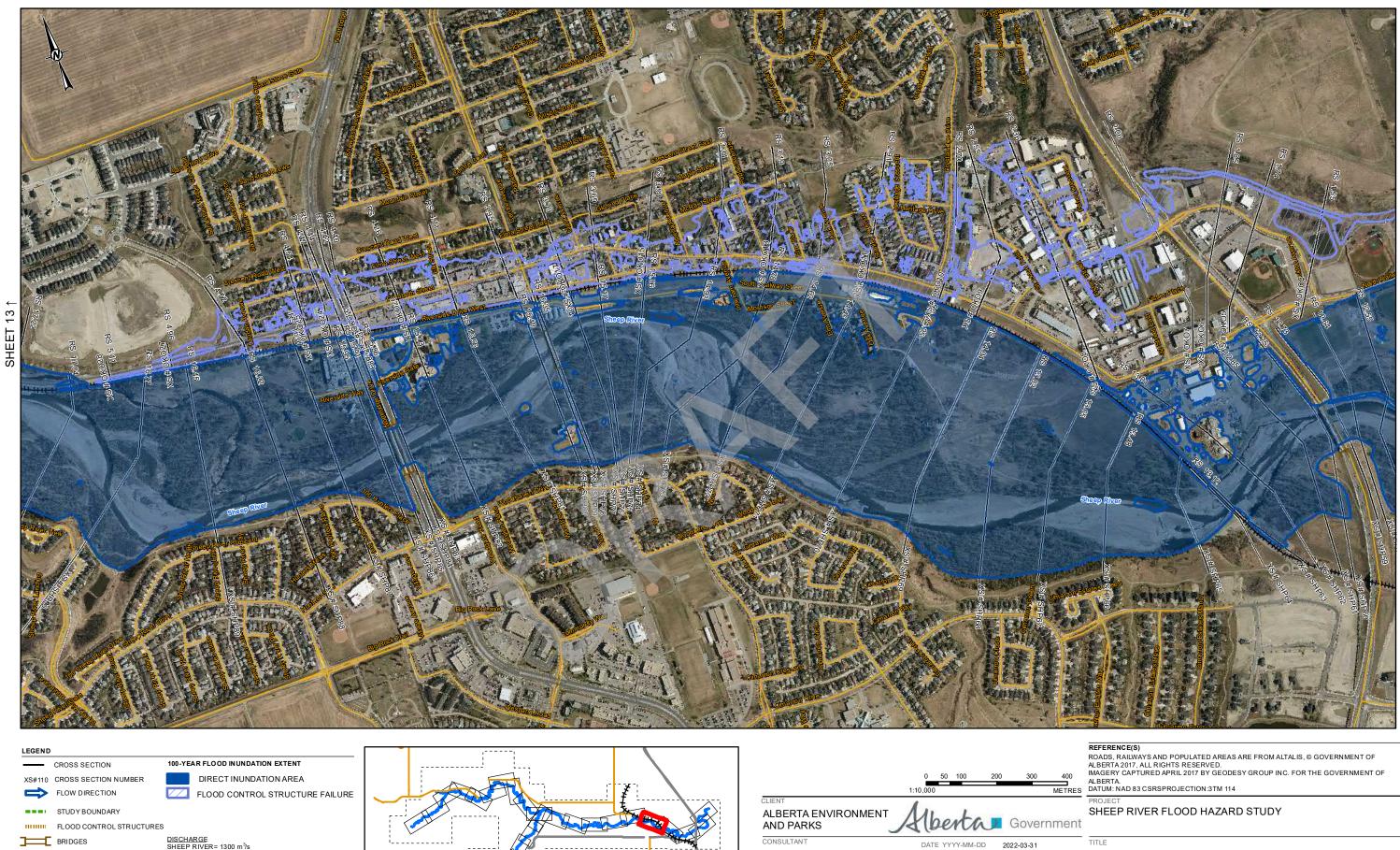
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SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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HHH RAILWAY

Classification: Public

PRIMARY HIGHWAY

LOCAL ROAD; LOCAL STREET

PROJECT	NO.
H/3557	30

CONTROL 228-272-0008-3333

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100- YEAR FLOOD INUNDATION EXTENT

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DATE YYYY-MM-DD

DESIGNED

PREPARED

REVIEWED

APPROVED

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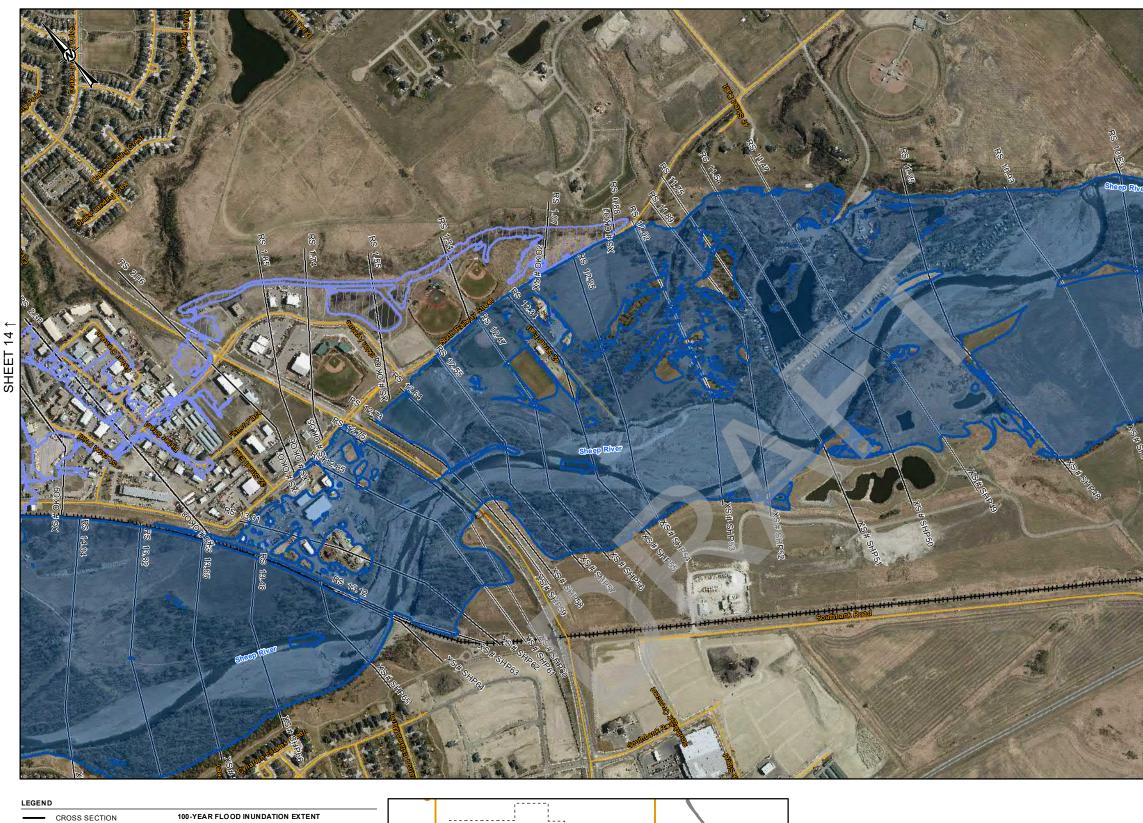
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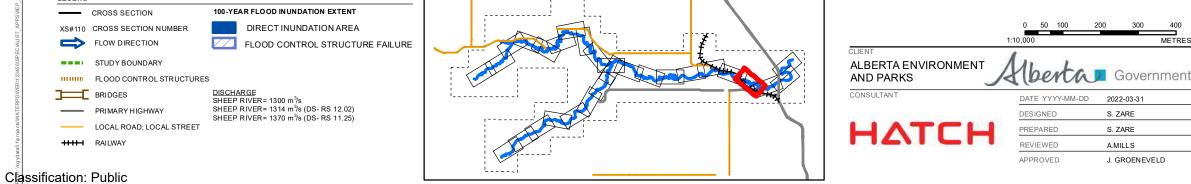
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J. GROENEVELD

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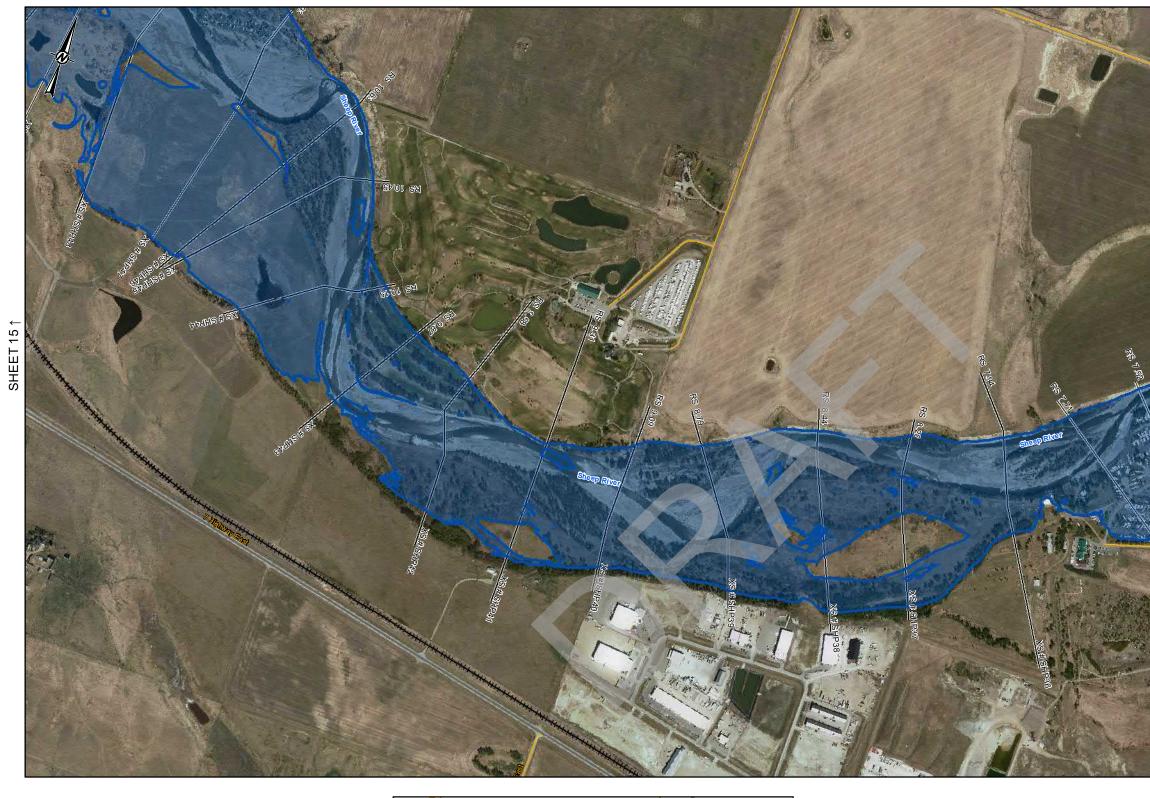
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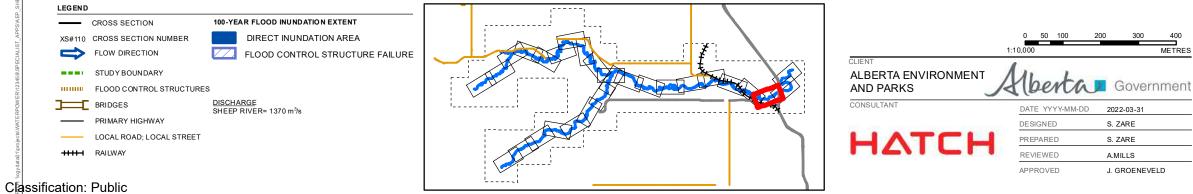
SHEEP RIVER FLOOD HAZARD STUDY

TITLE **100- YEAR FLOOD INUNDATION EXTENT**



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FIGURE Sheet 16 of 28

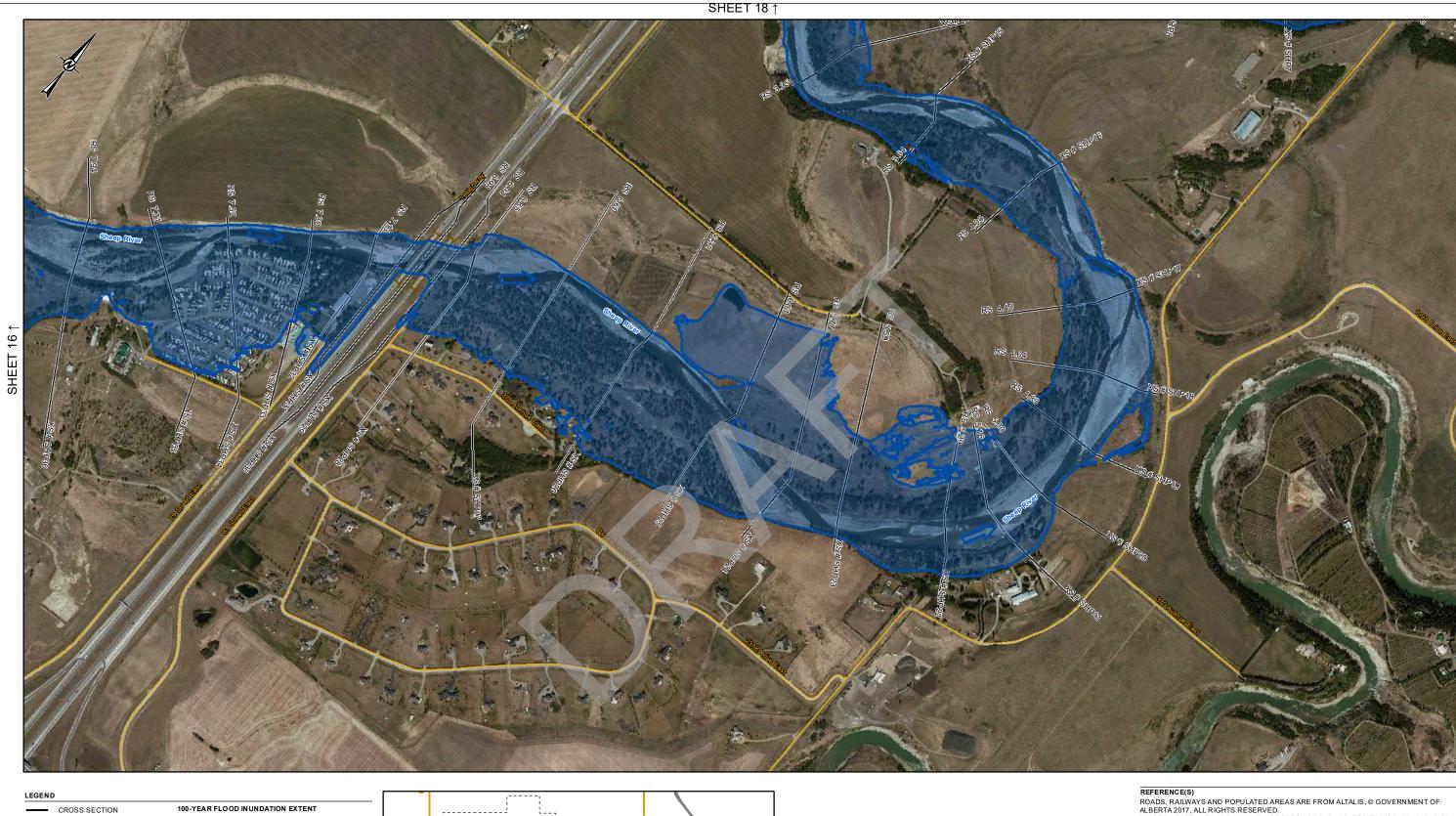
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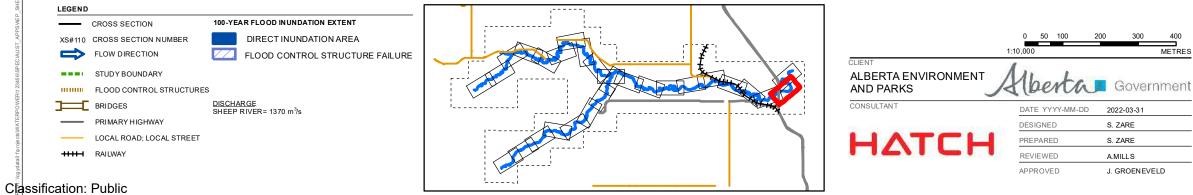
100-YEAR FLOOD INUNDATION EXTENT

PROJEC SHEEP RIVER FLOOD HAZARD STUDY

REFERENCE(S)







PROJECT NO.
H/355730

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CONTROL 228-272-0008-3333

SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 17 of 28

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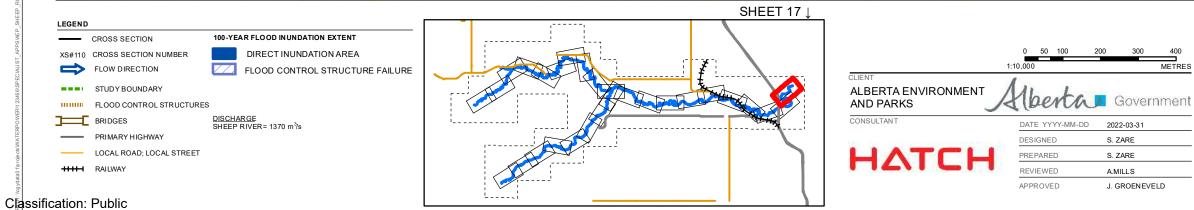
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114





PROJECT NO.
H/355730

SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 18 of 28

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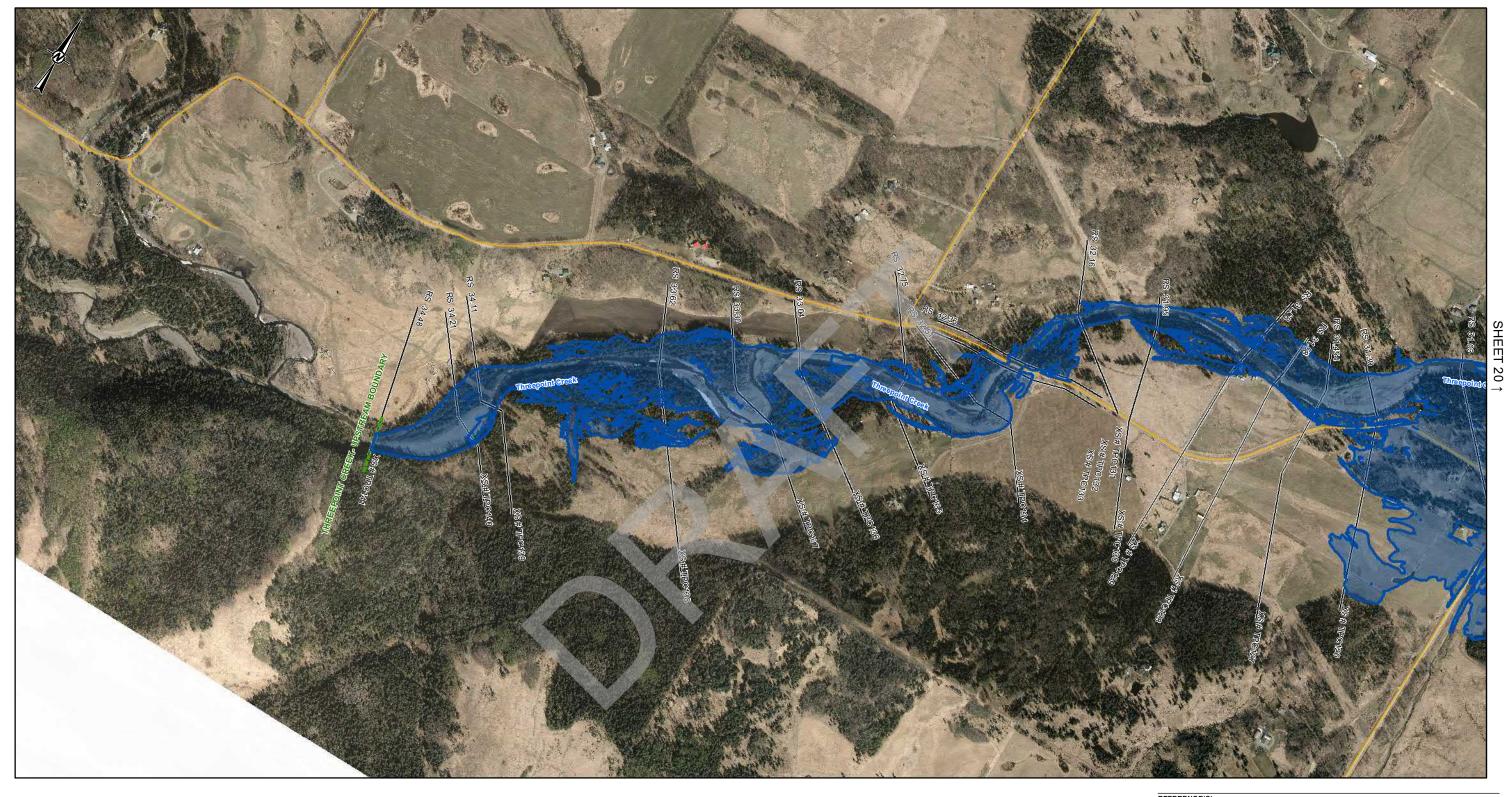
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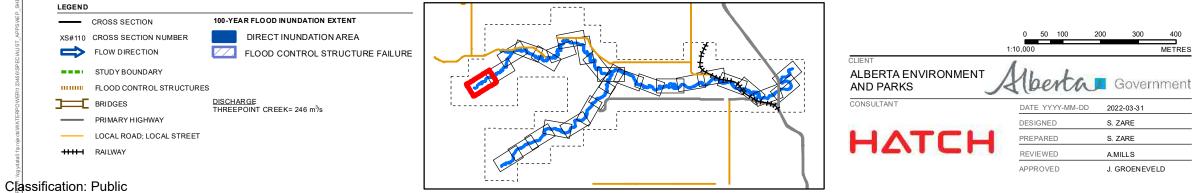
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114







PROJECT NO.
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CONTROL 228-272-0008-3333

SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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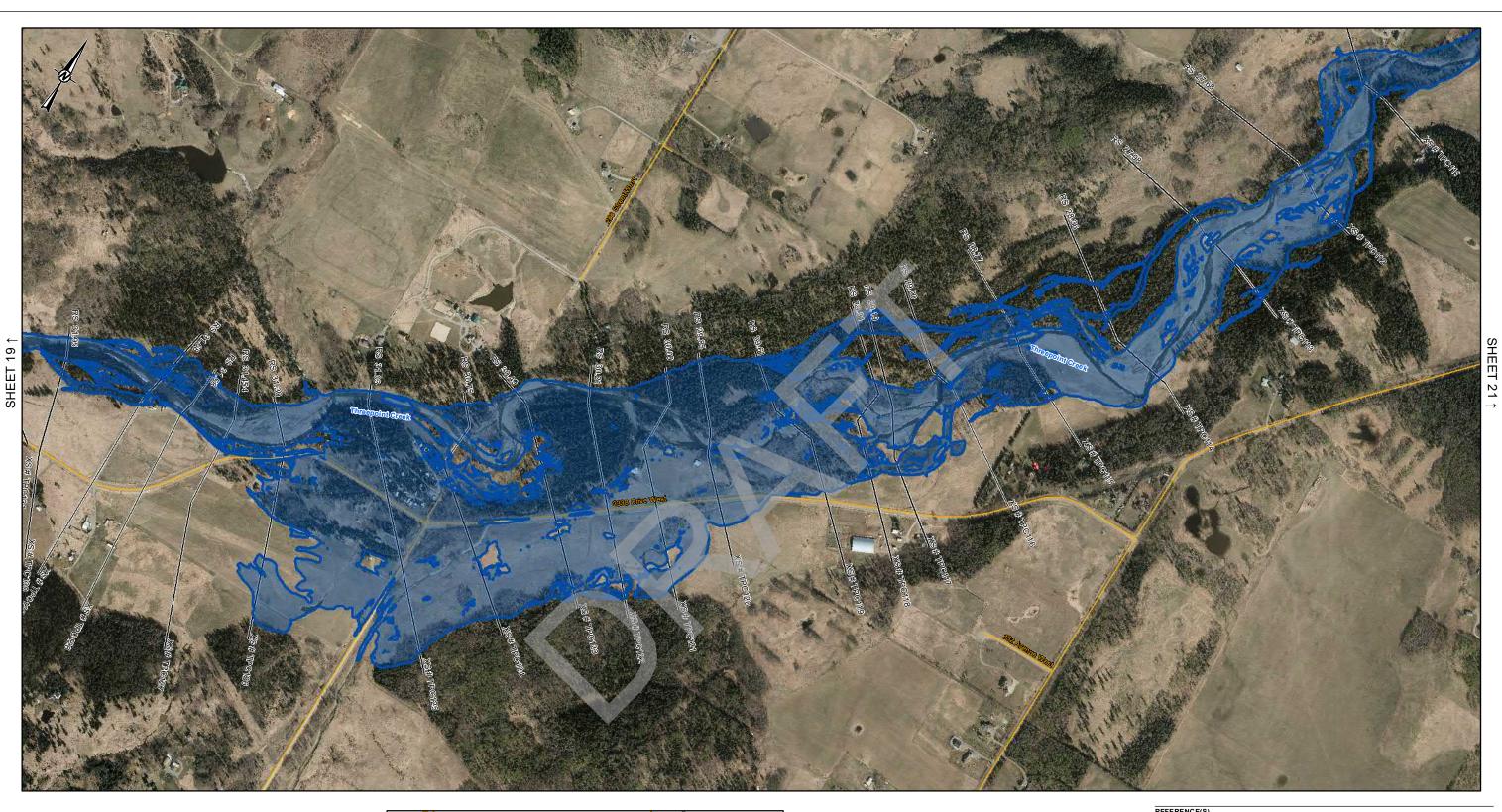
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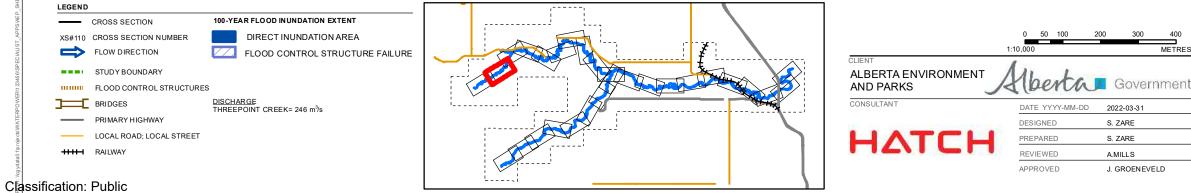
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114





PROJECT NO.	
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SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 20 of 28

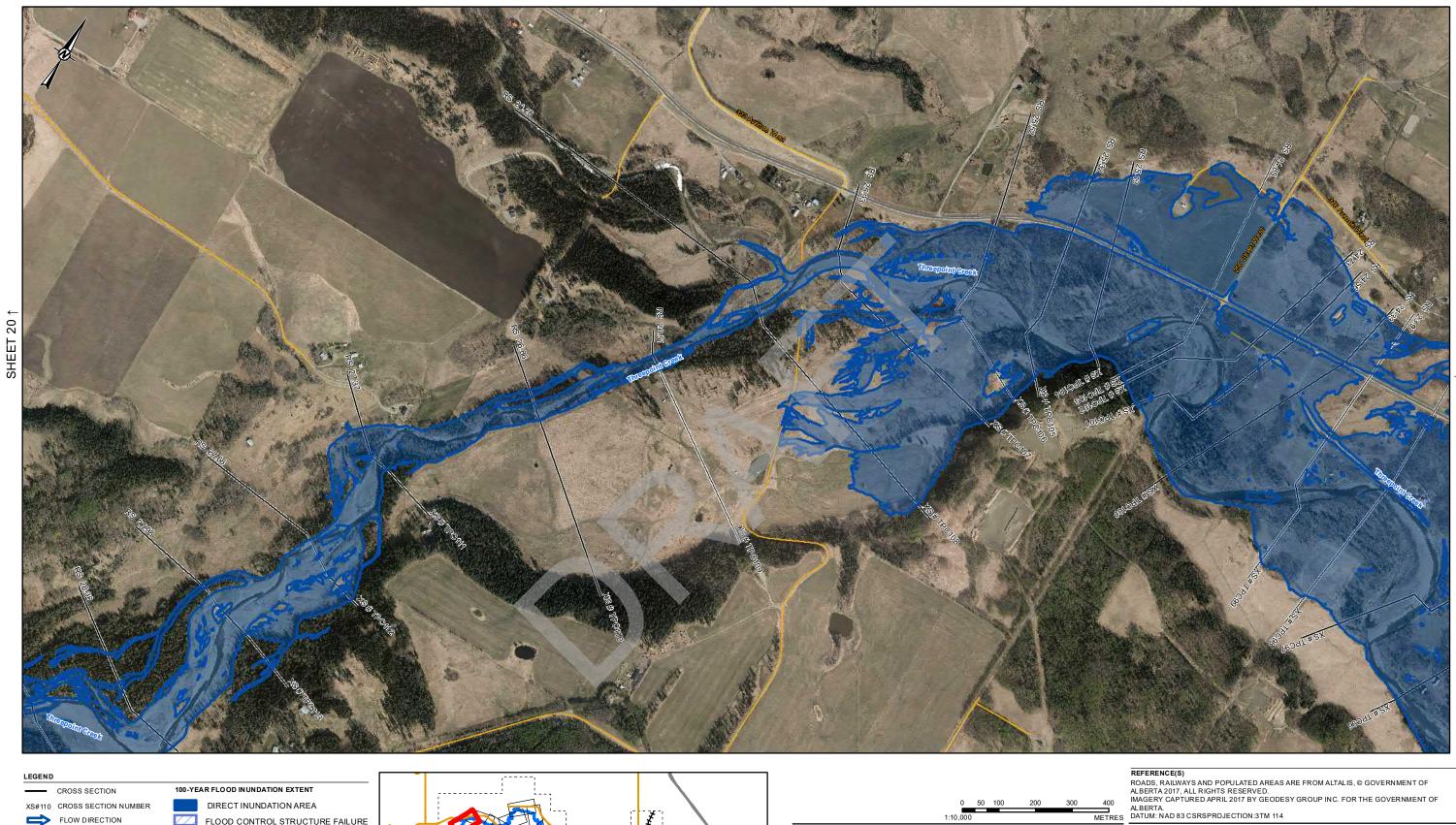
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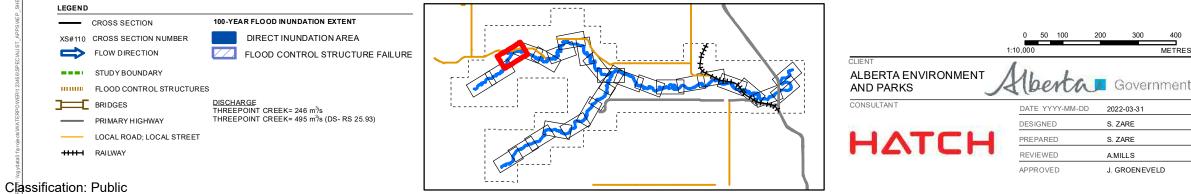
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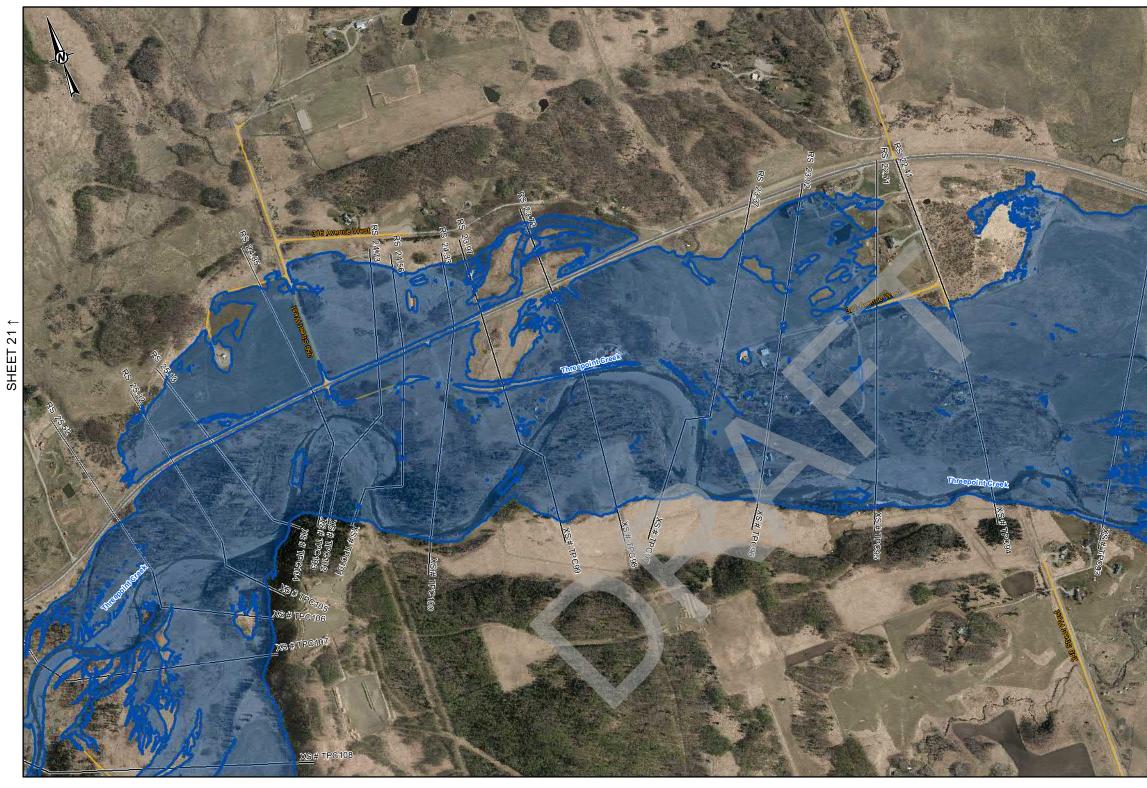
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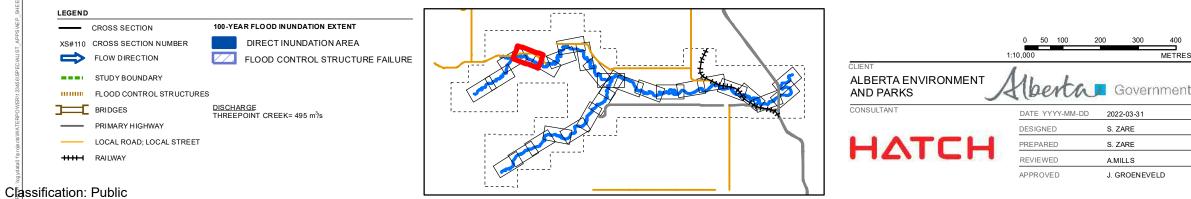
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PROJECT NO.
H/355730

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FIGURE Sheet 22 of 28

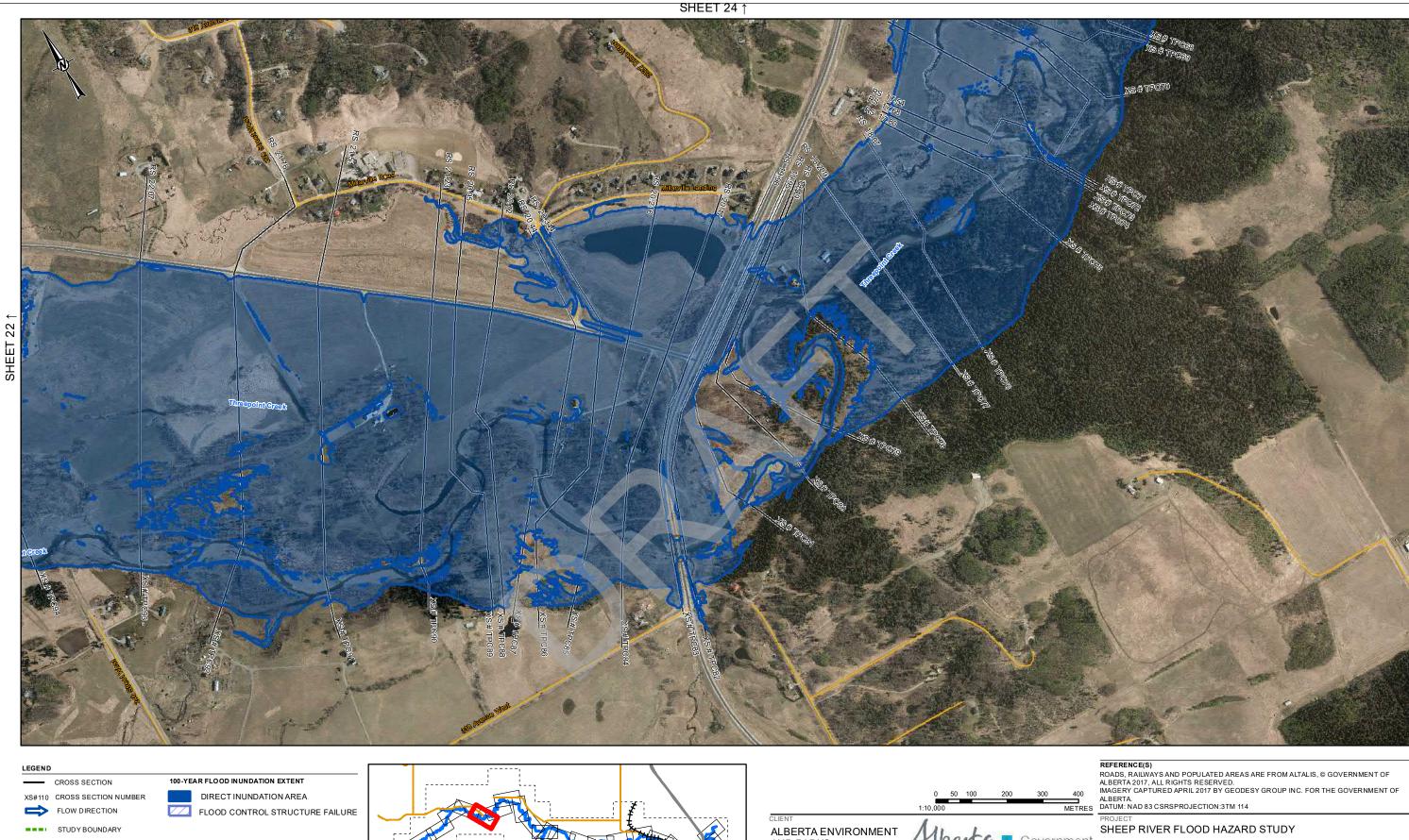
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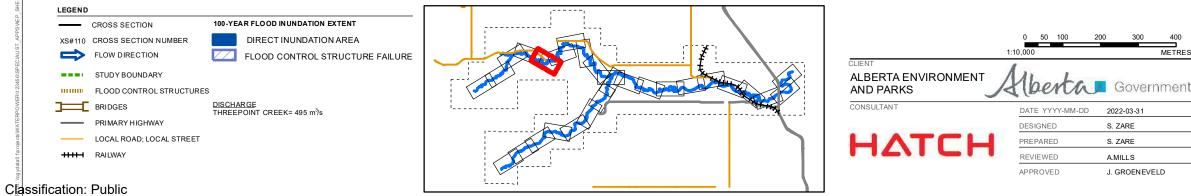
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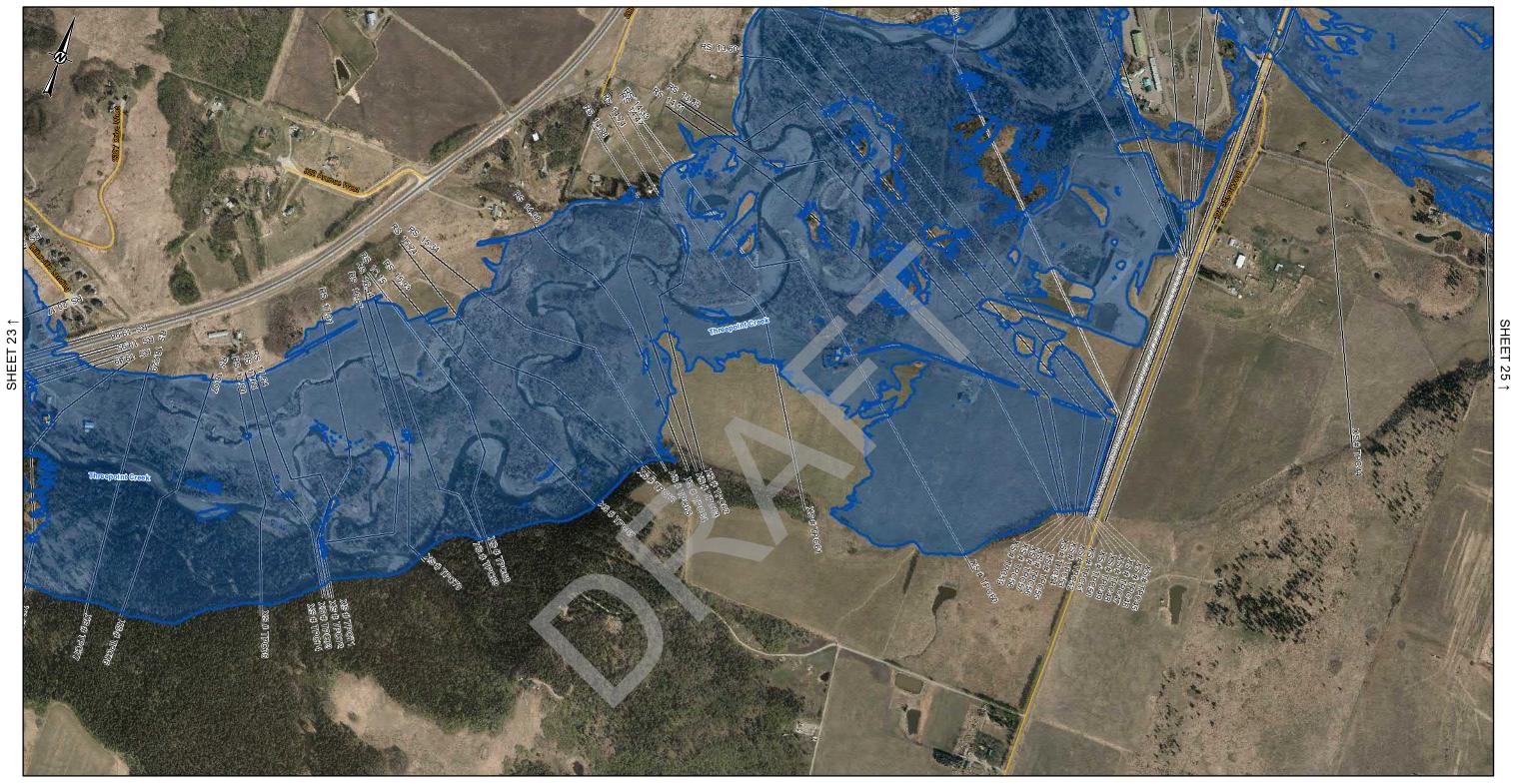
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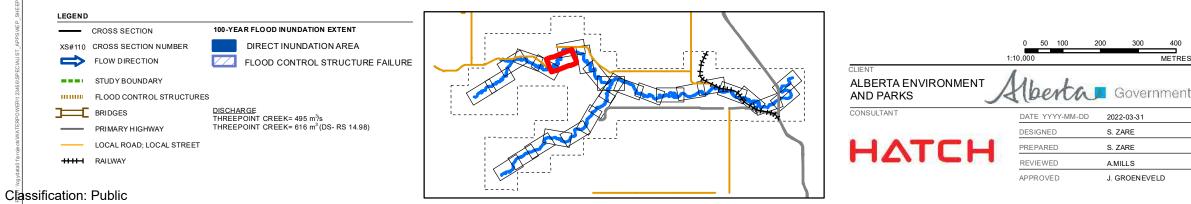
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FIGURE Sheet 23 of 28

100- YEAR FLOOD INUNDATION EXTENT





PROJECT NO.
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CONTROL 228-272-0008-3333

SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

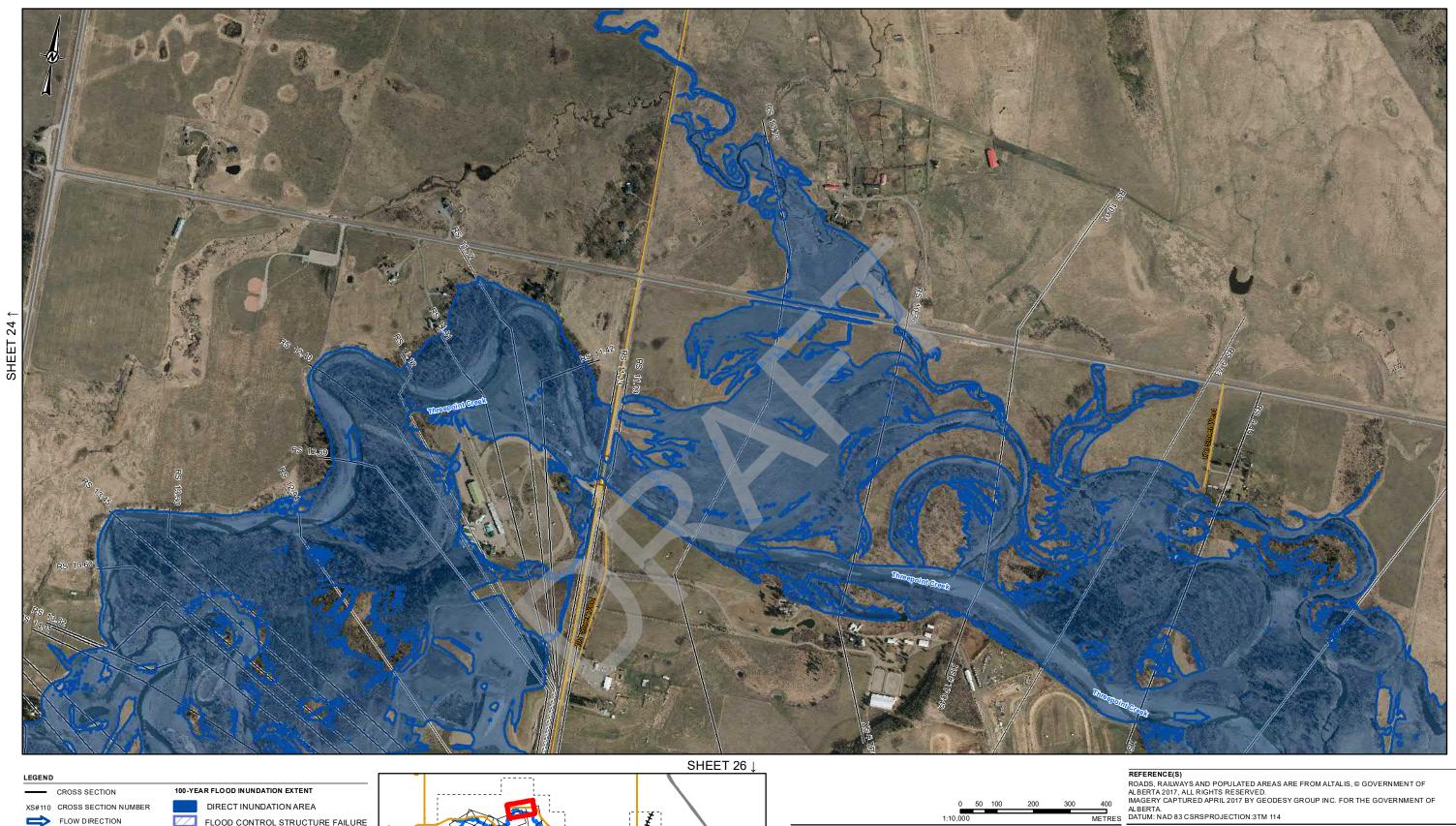
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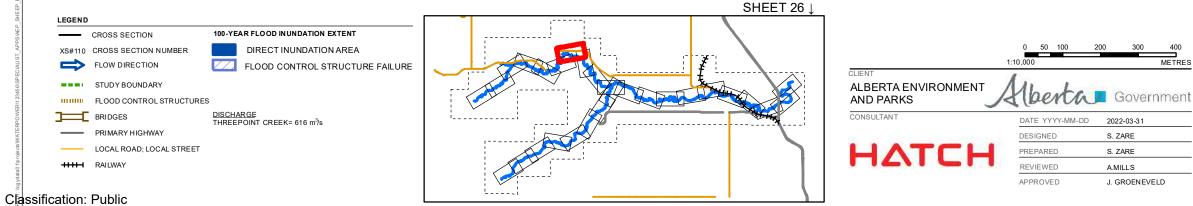
FIGURE Sheet 24 of 28

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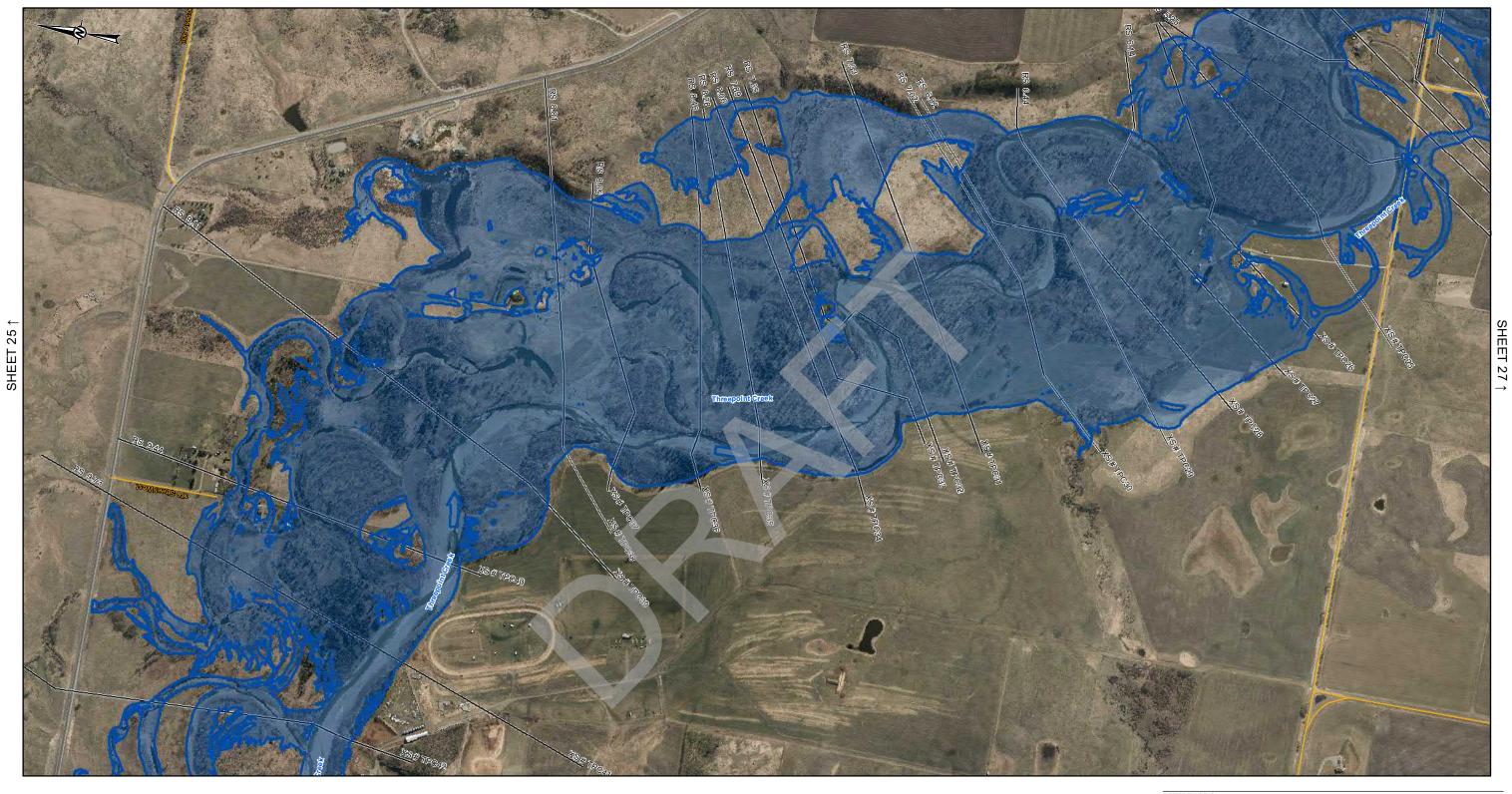
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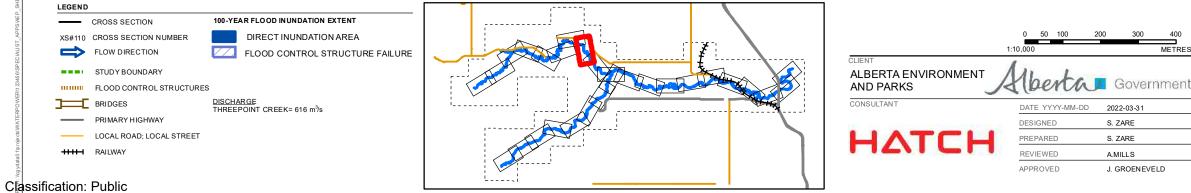
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FIGURE Sheet 25 of 28

100- YEAR FLOOD INUNDATION EXTENT





PROJECT NO.
H/355730

CONTROL 228-272-0008-3333

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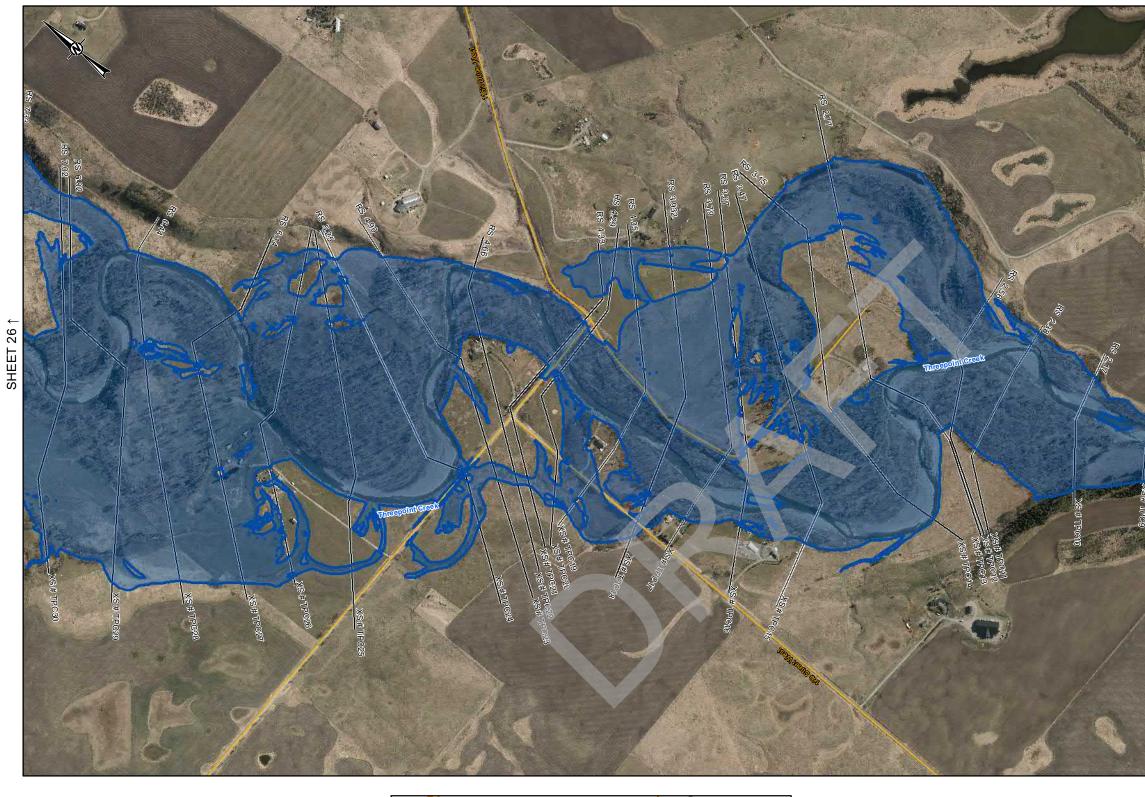
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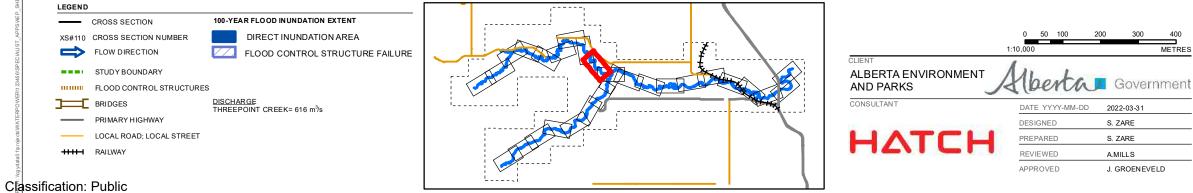
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100- YEAR FLOOD INUNDATION EXTENT

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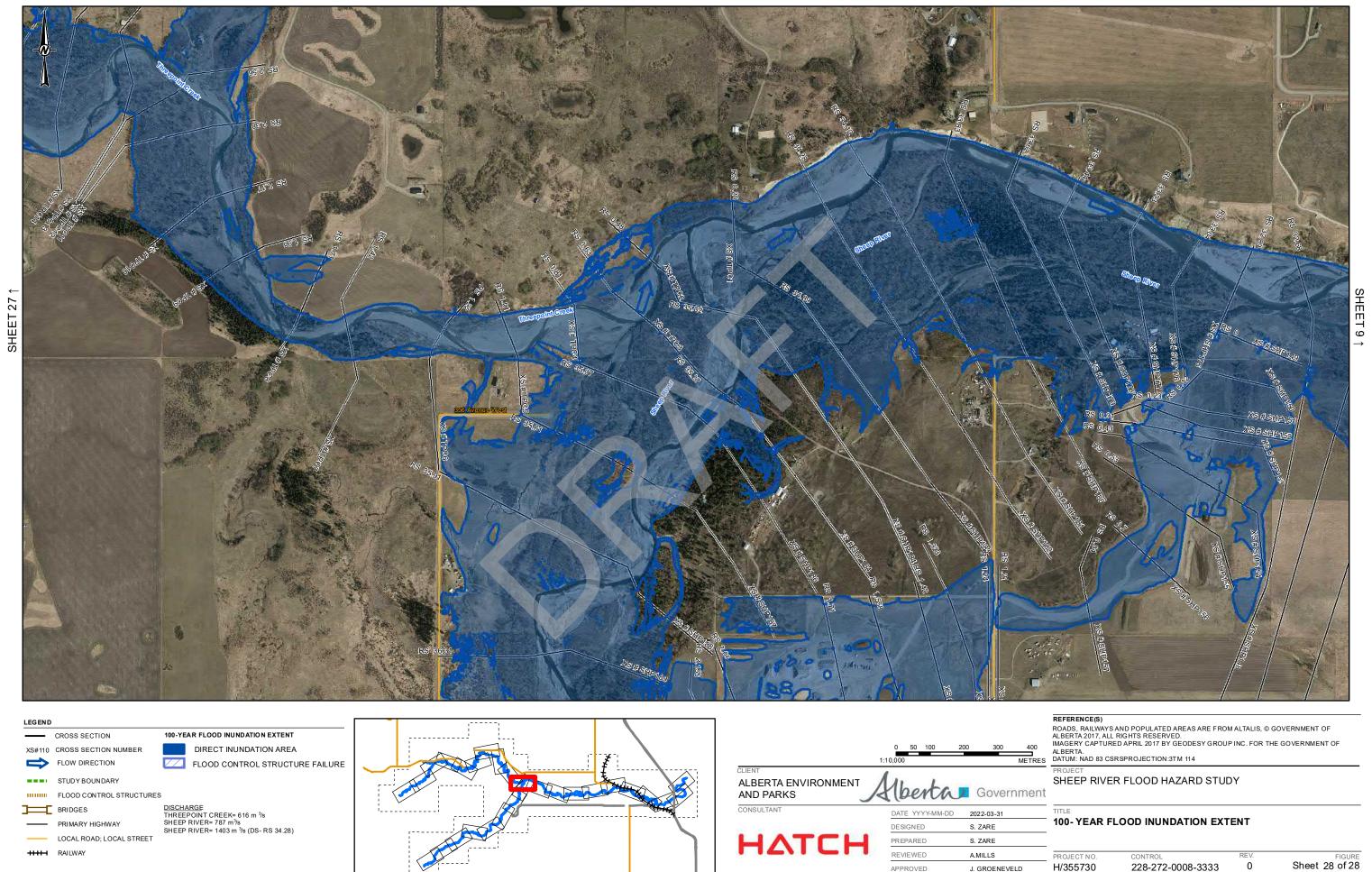
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SHEEP RIVER FLOOD HAZARD STUDY

100- YEAR FLOOD INUNDATION EXTENT

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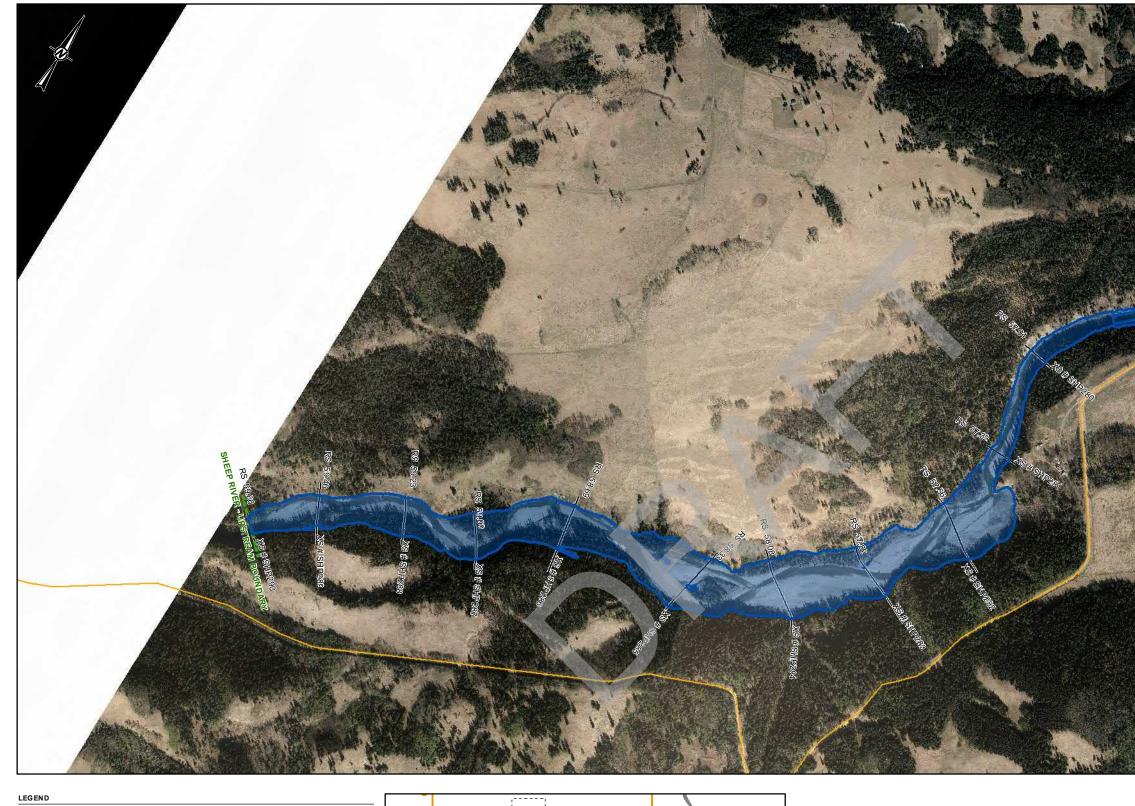
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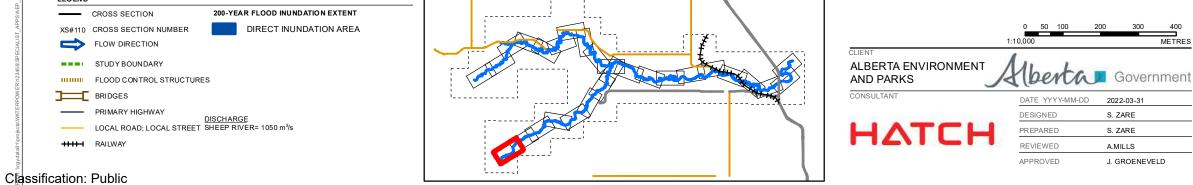
Sheet 28 of 28

200-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28







PROJECT	NO.
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200- YEAR FLOOD INUNDATION EXTENT

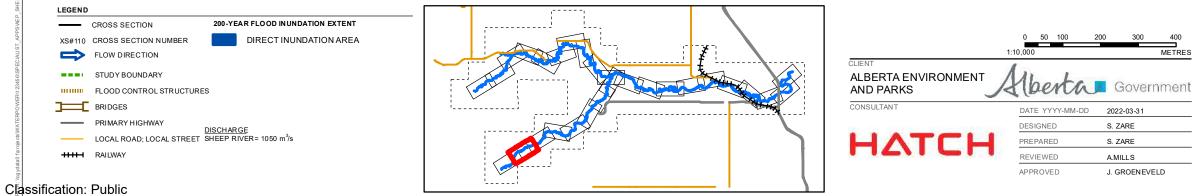
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SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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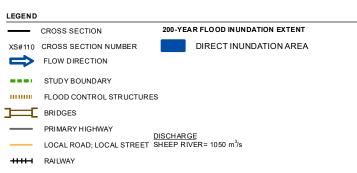
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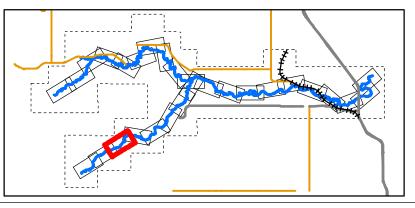
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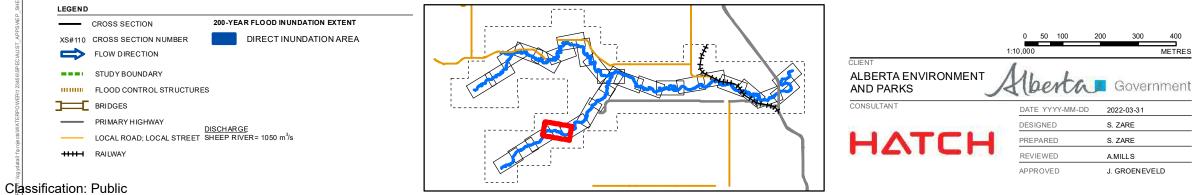
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SHEEP RIVER FLOOD HAZARD STUDY

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FIGURE Sheet 4 of 28

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SHEEP RIVER FLOOD HAZARD STUDY

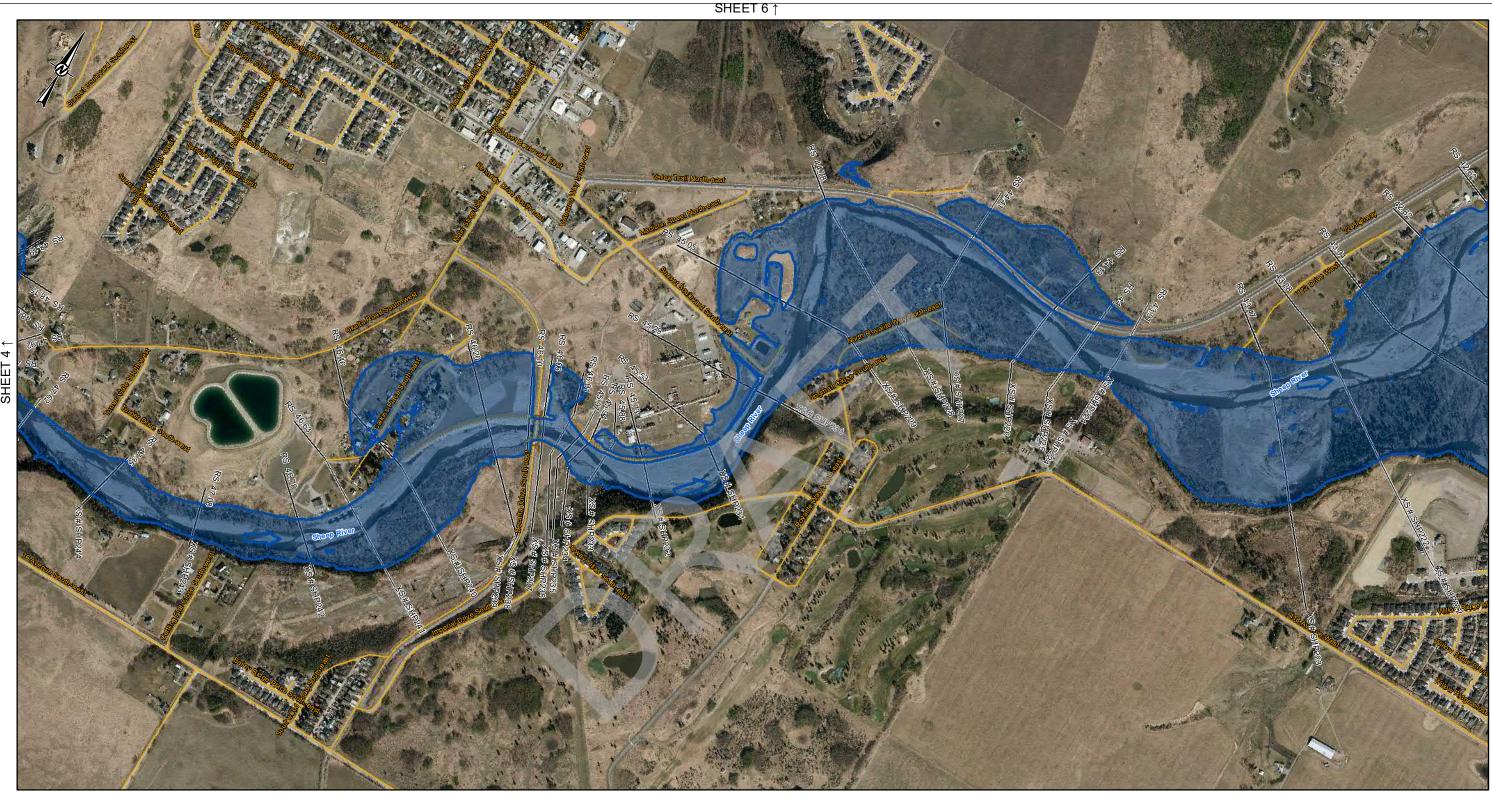
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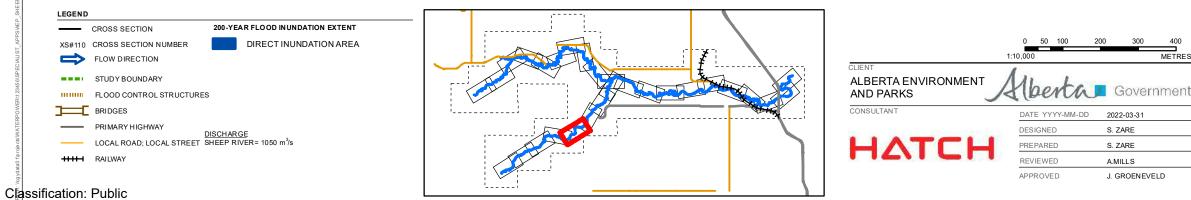
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SHEEP RIVER FLOOD HAZARD STUDY

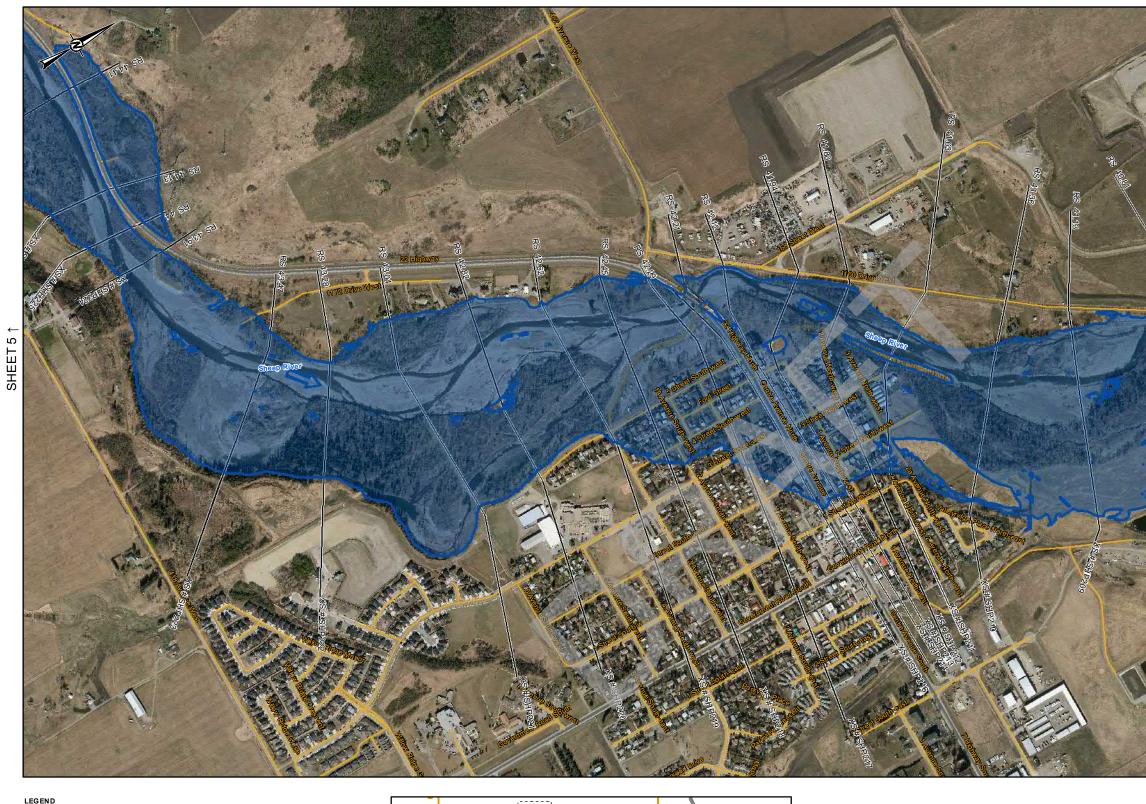
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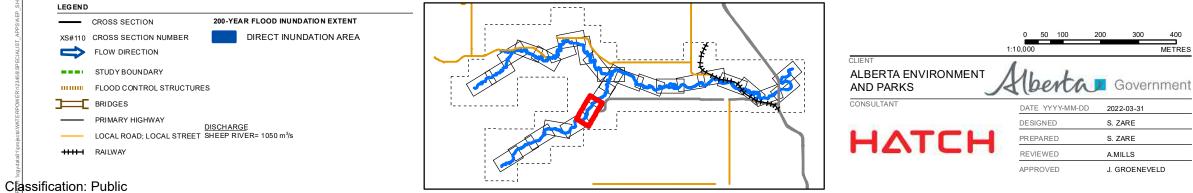
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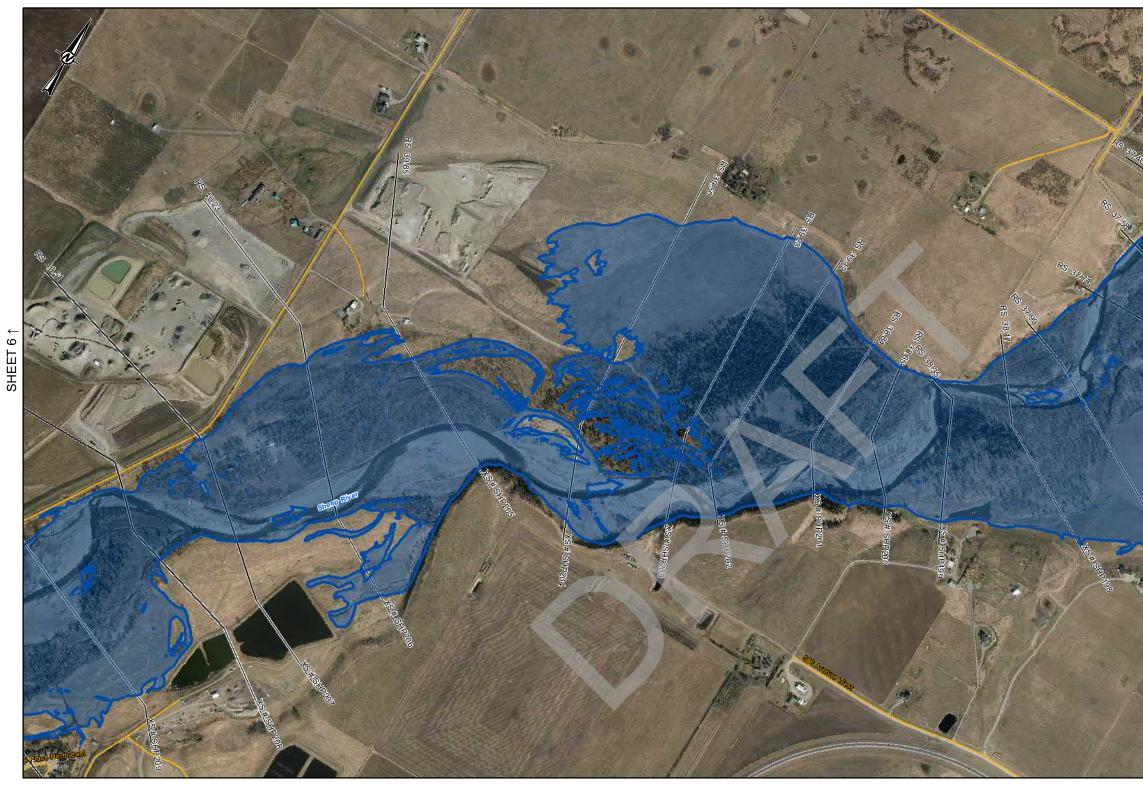
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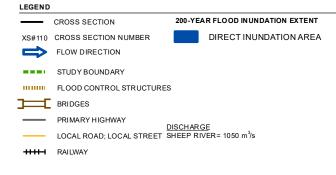
SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

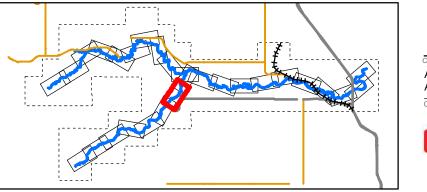
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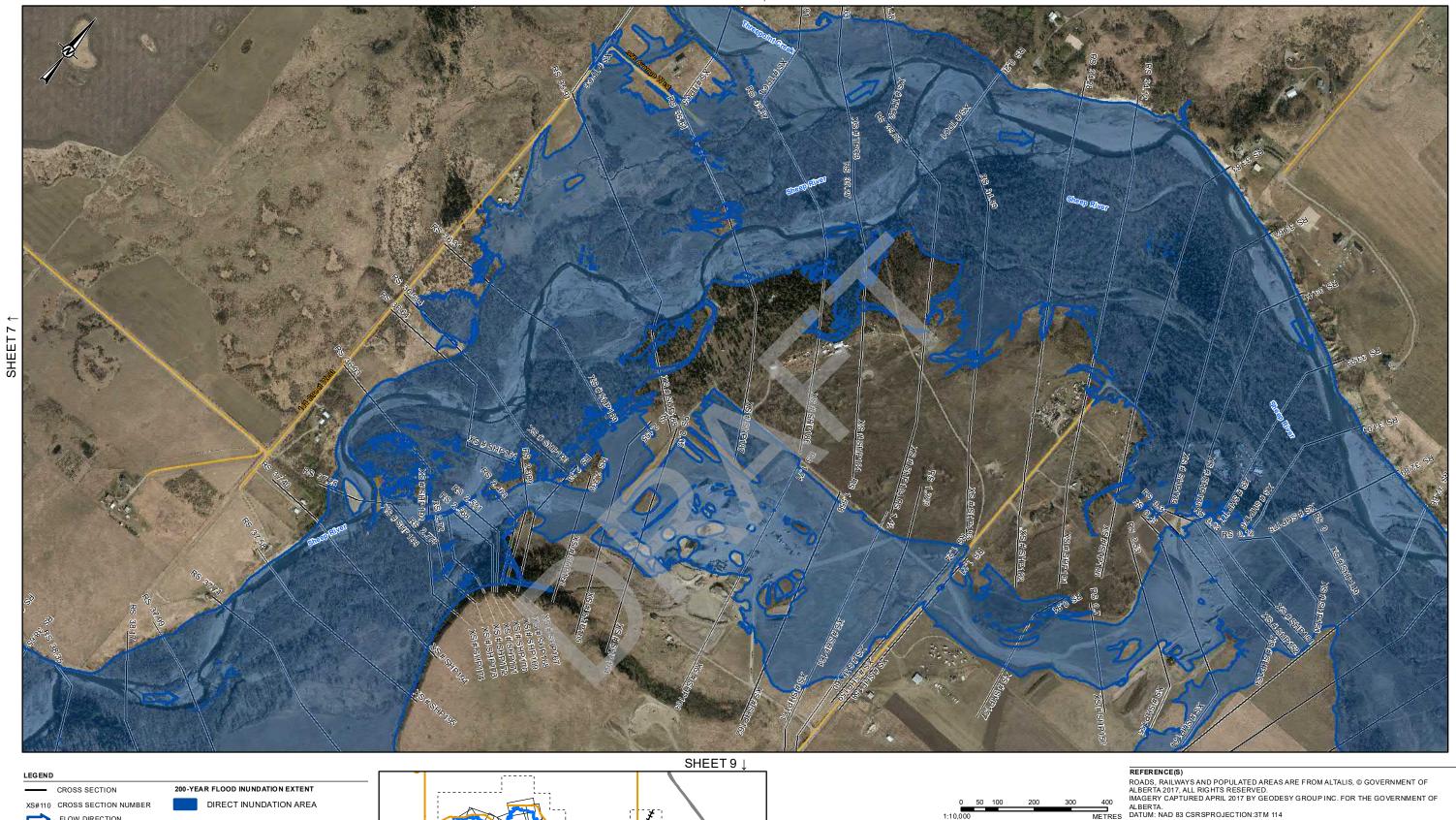
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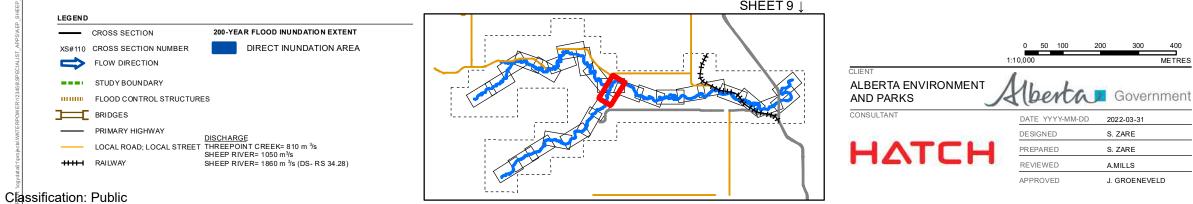
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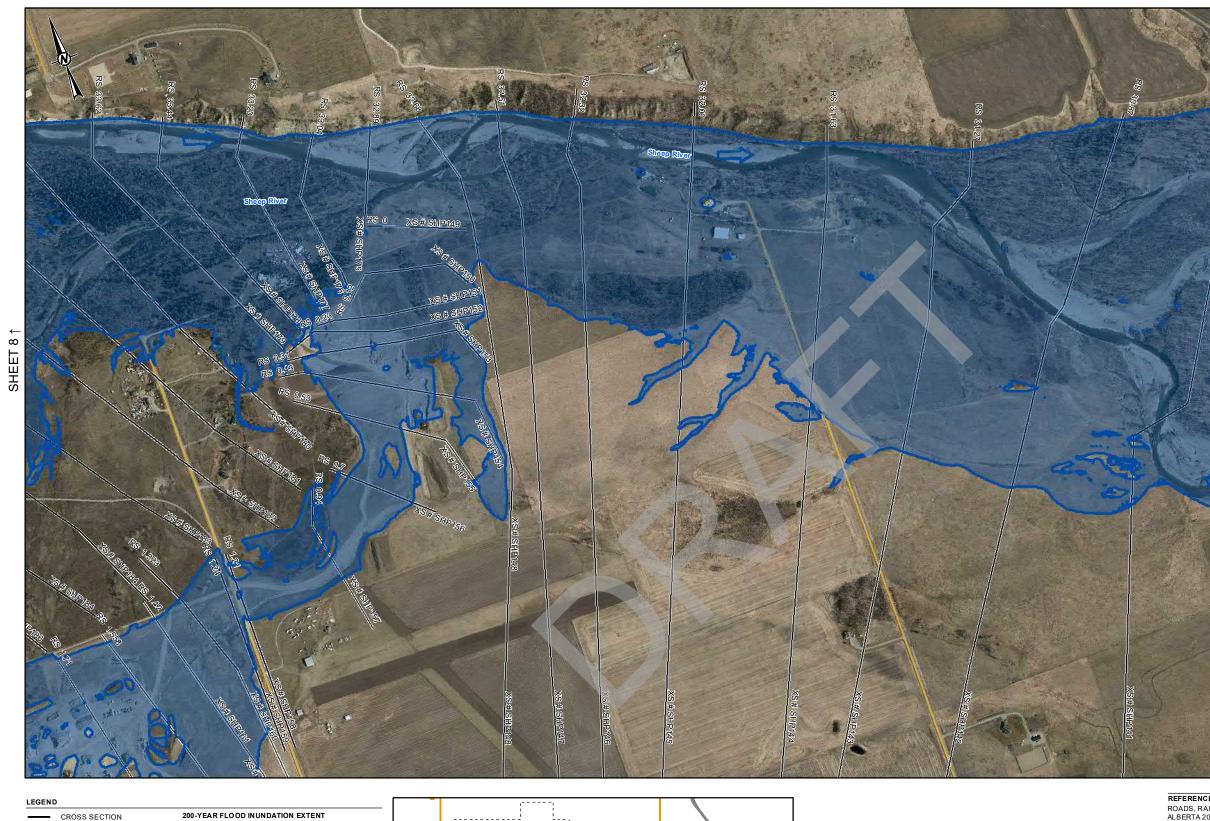
FIGURE Sheet 7 of 28

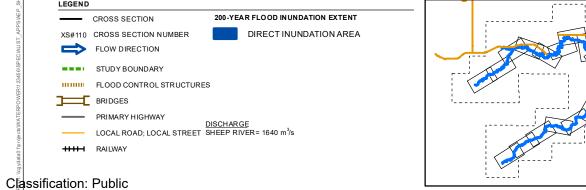




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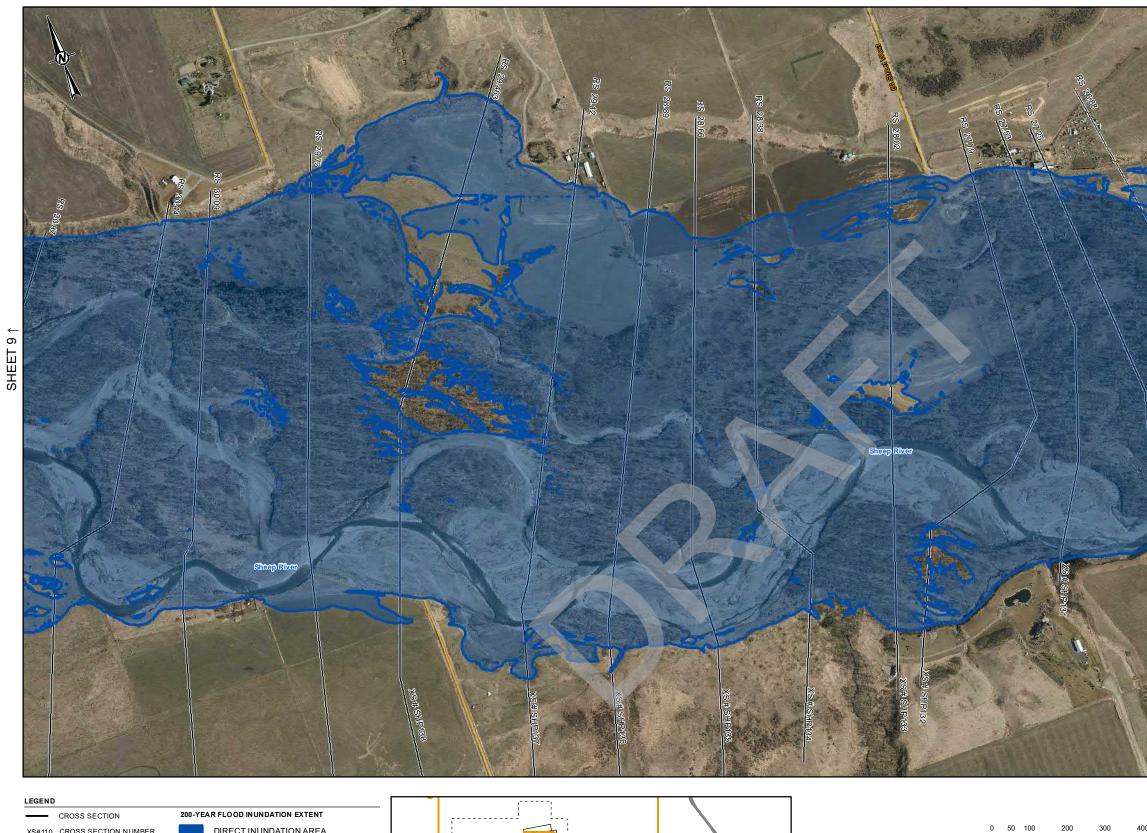


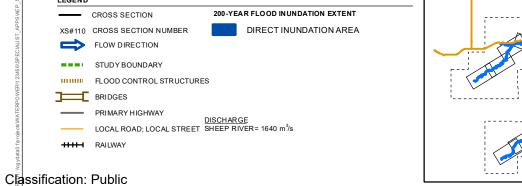


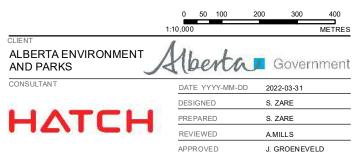


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200- YEAR FLOOD INUNDATION EXTENT

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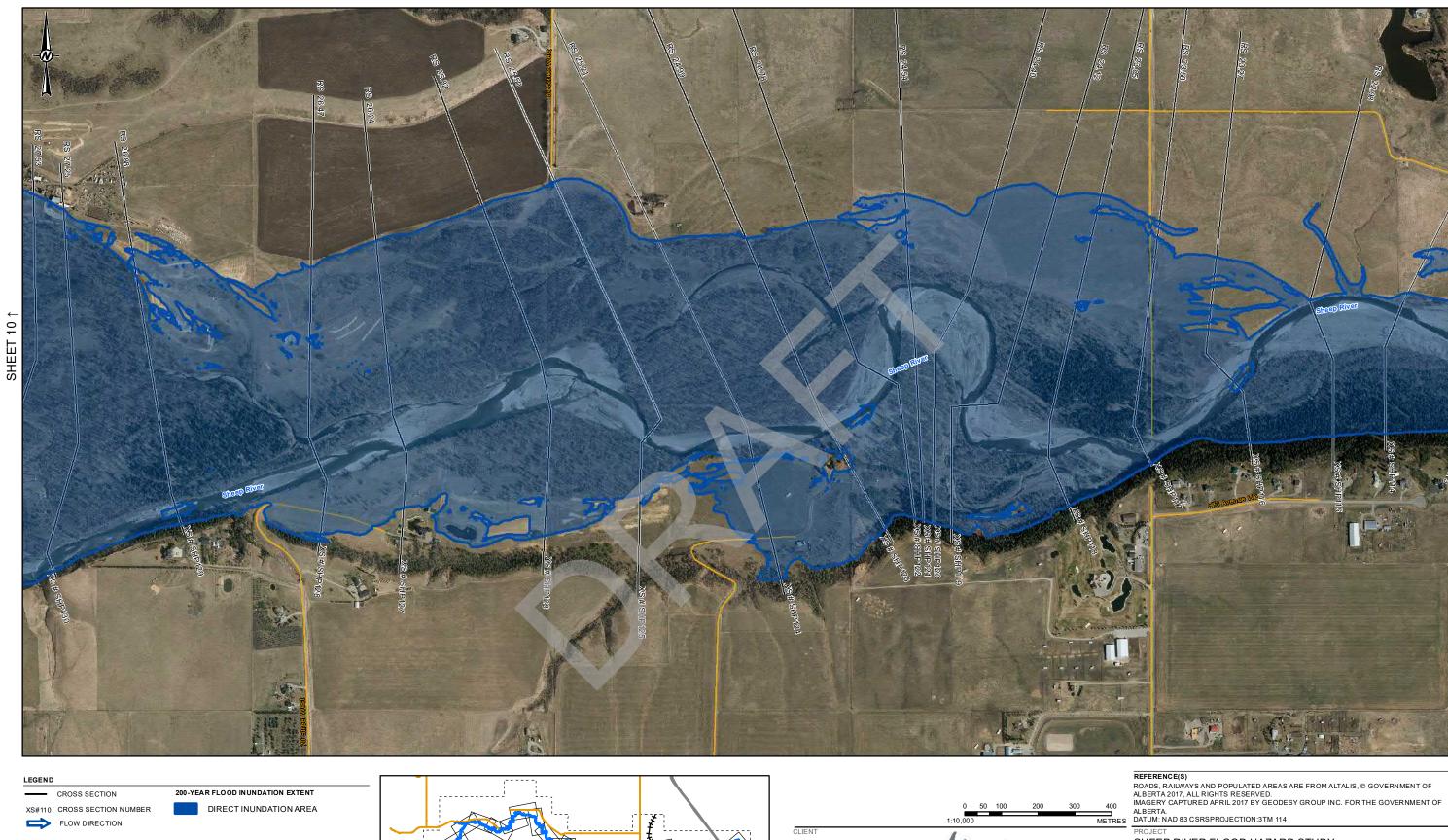
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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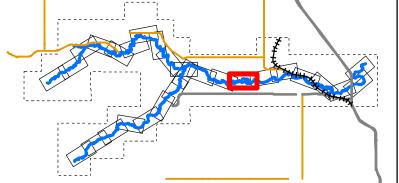
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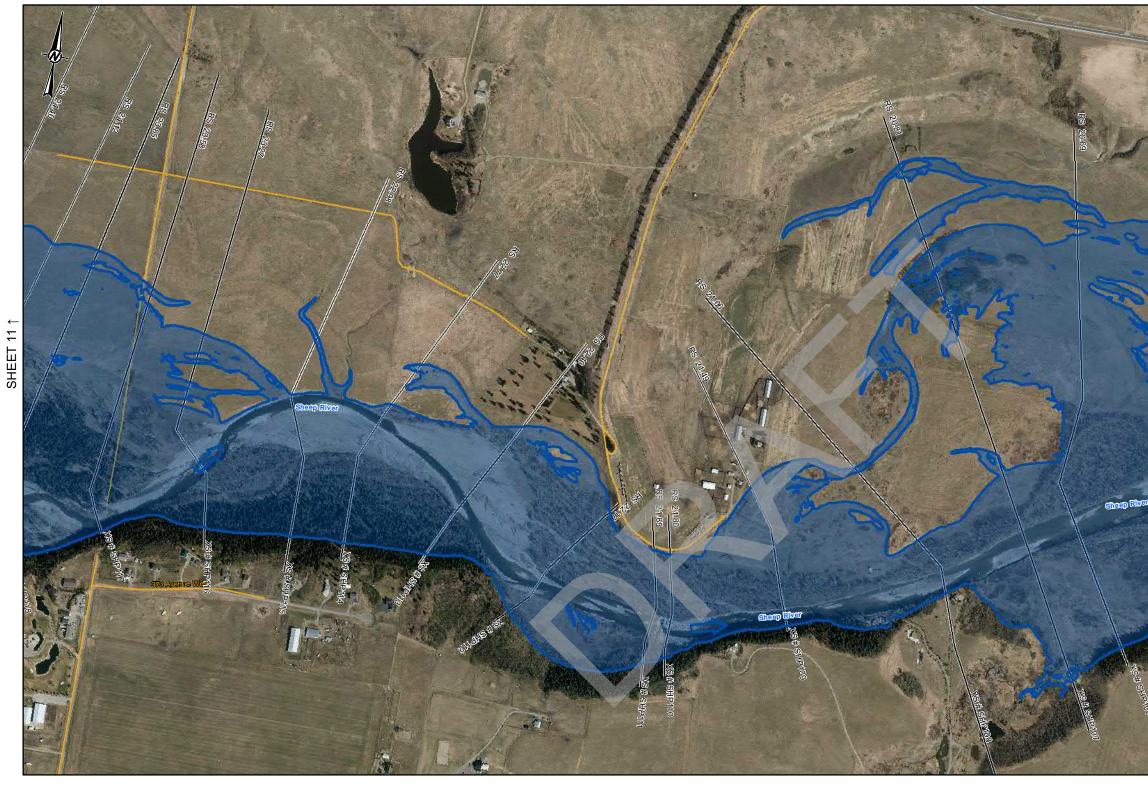
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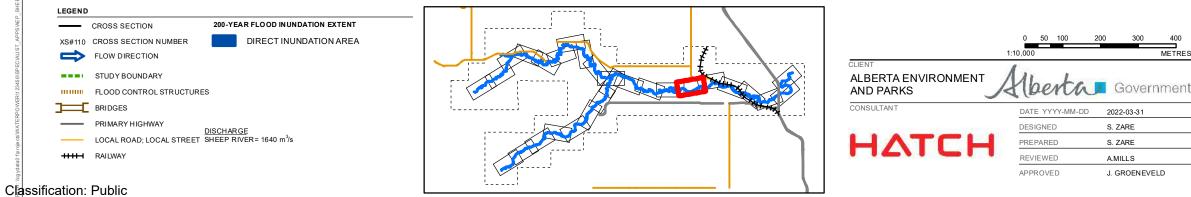
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FIGURE Sheet 11 of 28

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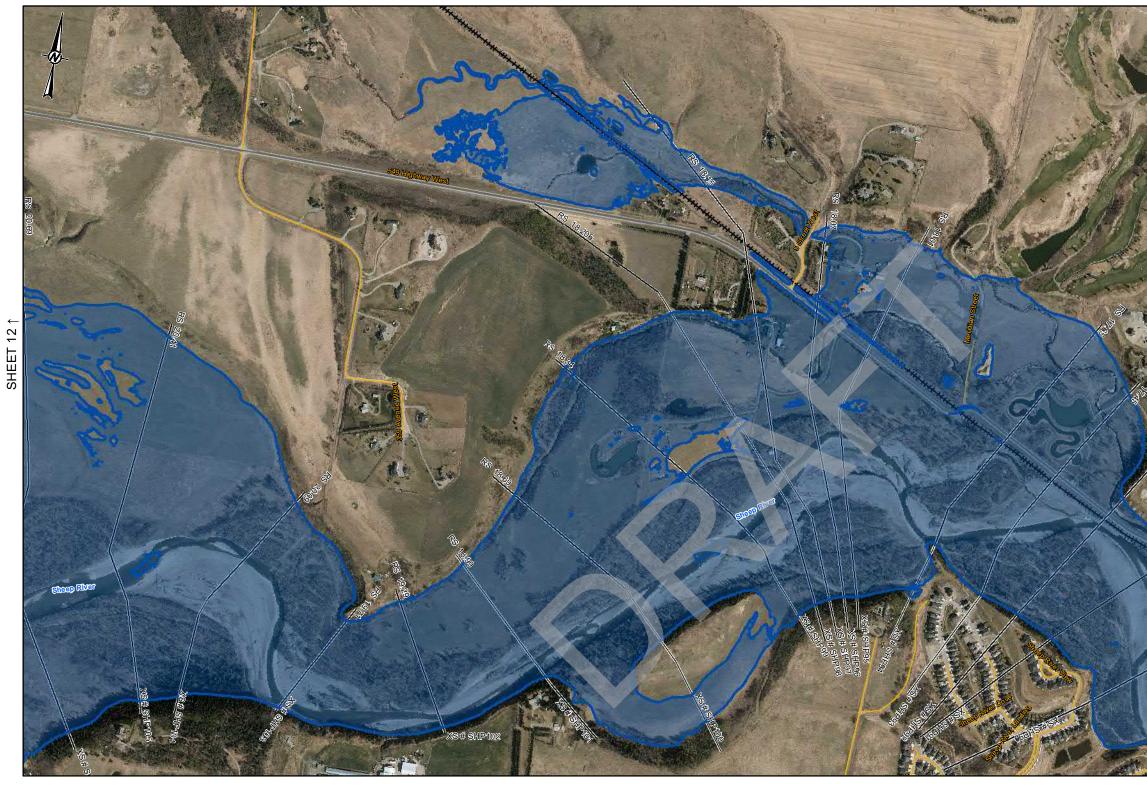
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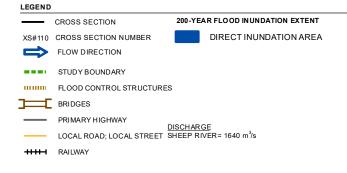
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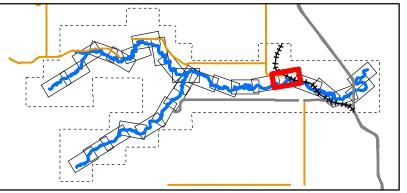
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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SHEEP RIVER FLOOD HAZARD STUDY

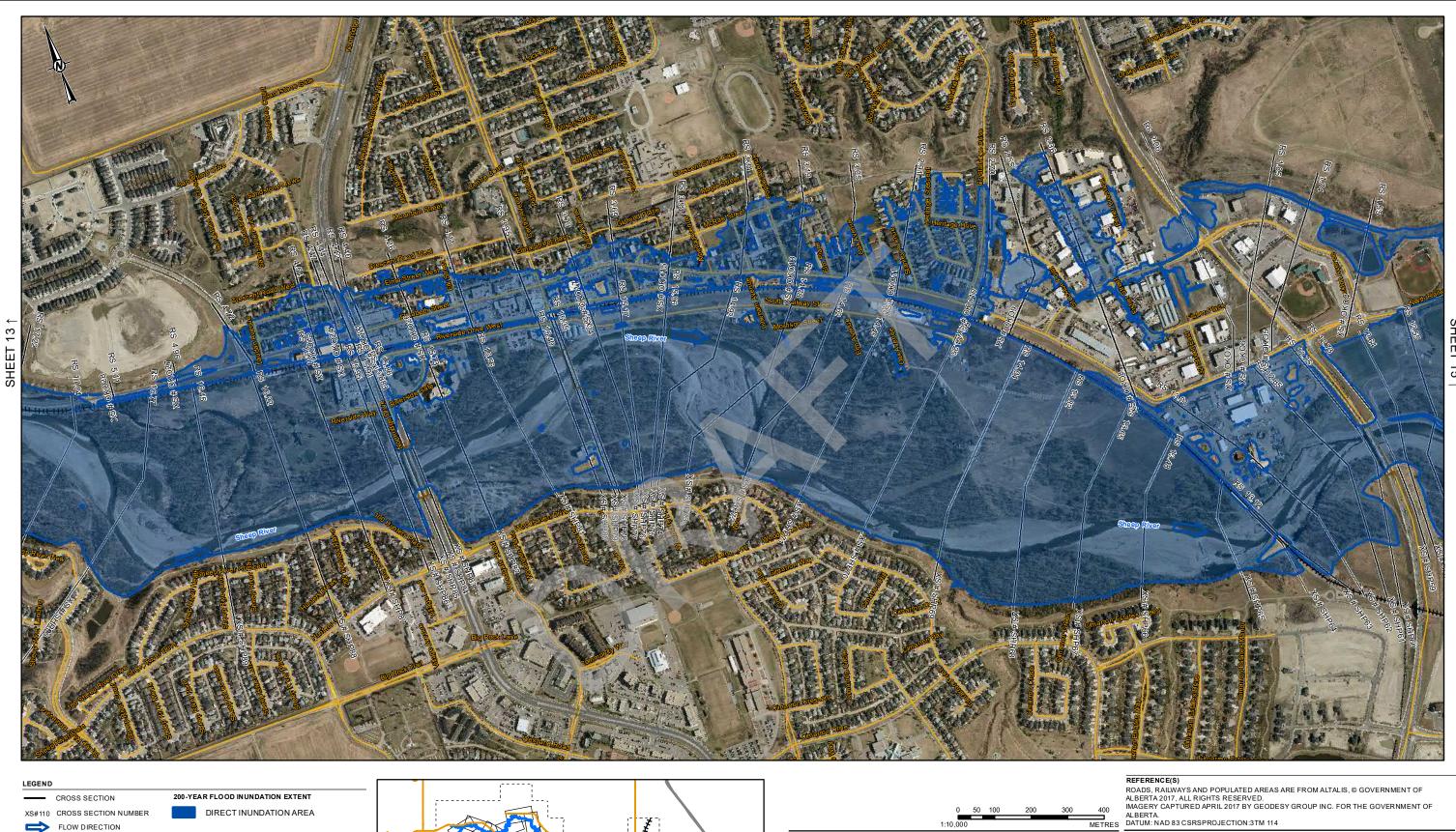
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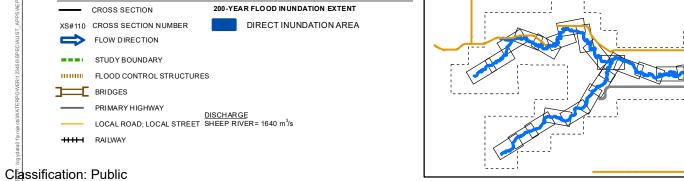
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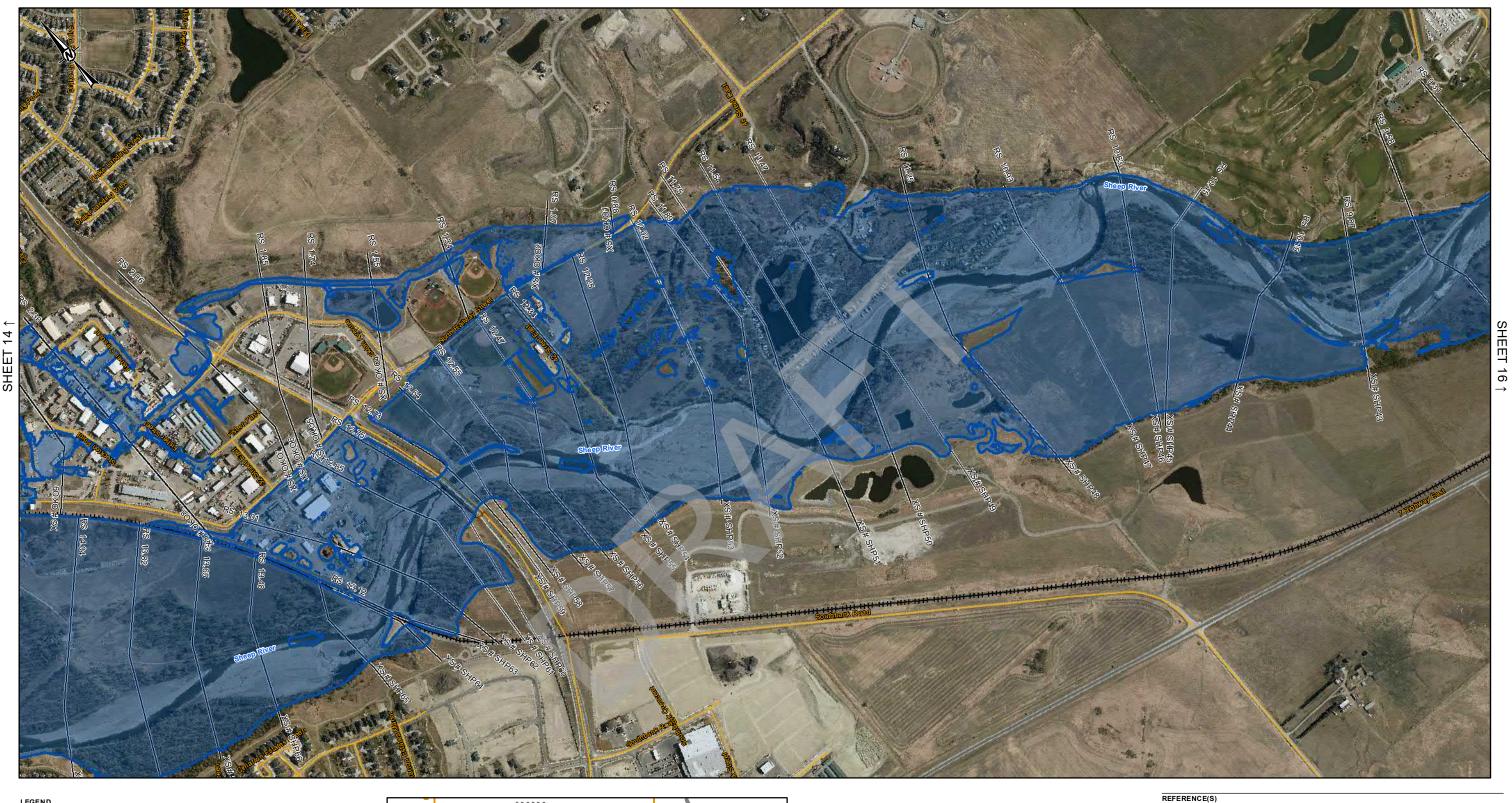
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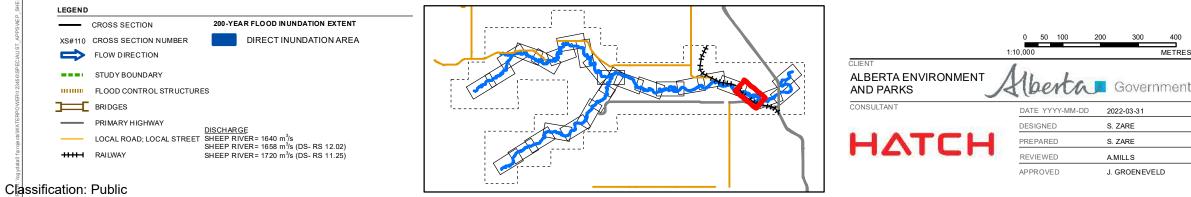
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SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO.
H/355730

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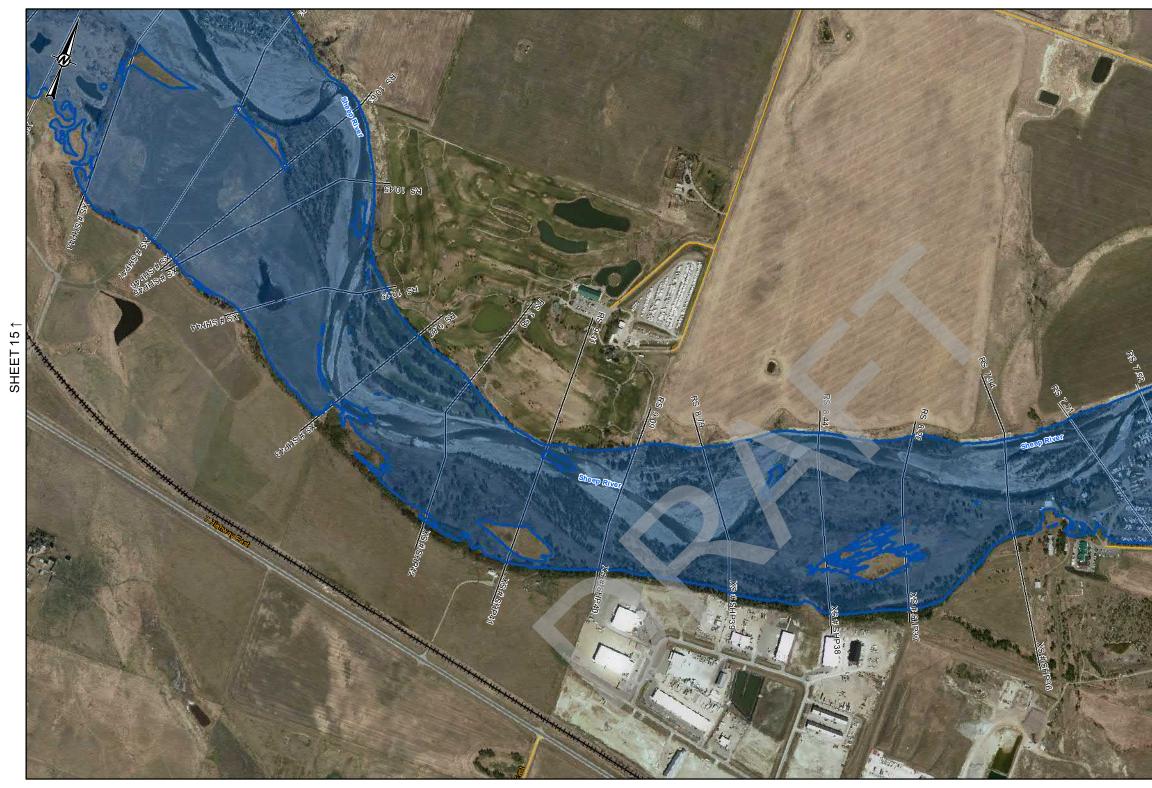
FIGURE Sheet 15 of 28

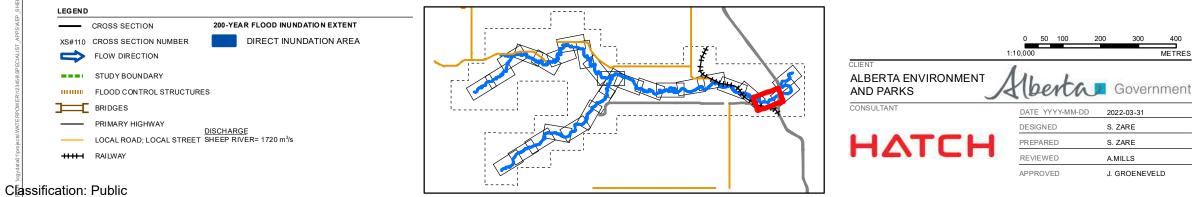
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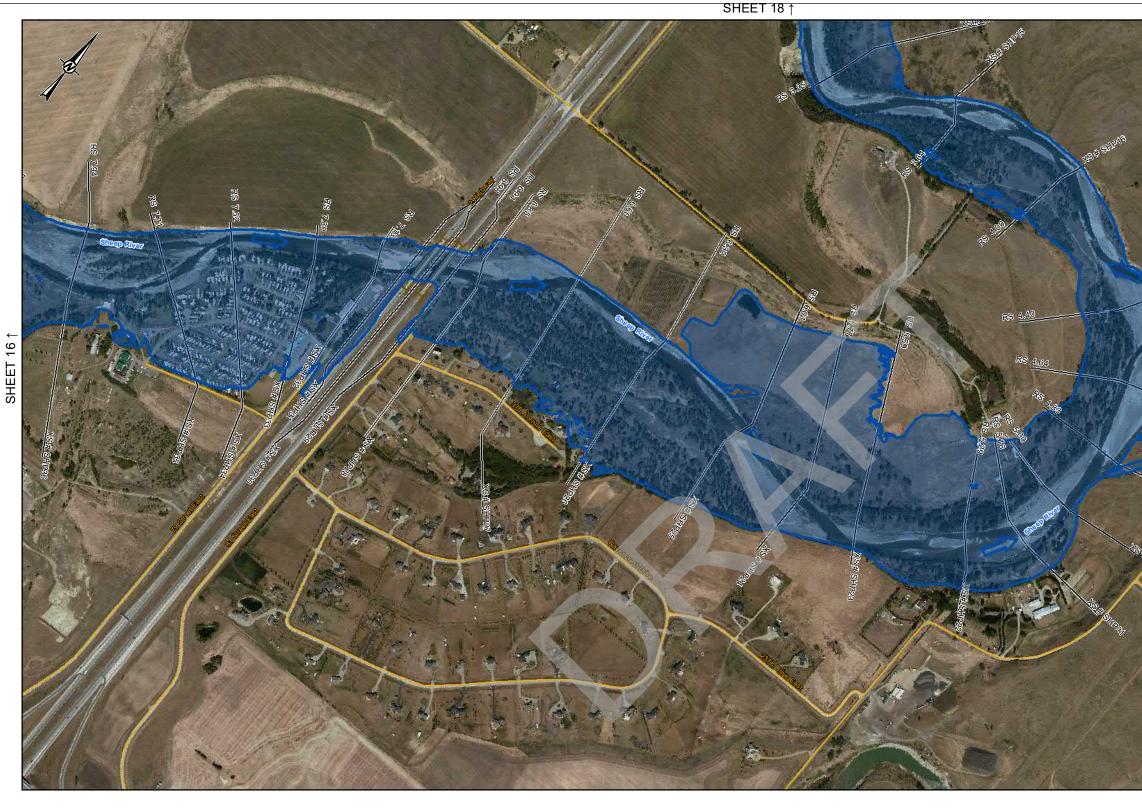
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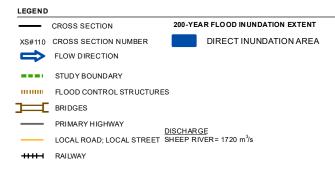
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200- YEAR FLOOD INUNDATION EXTENT

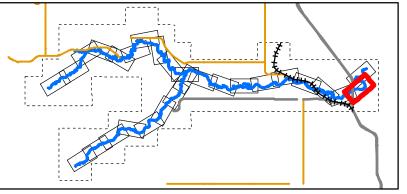
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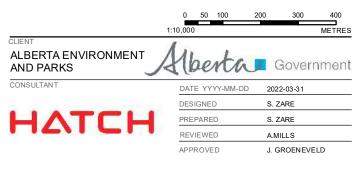






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SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 17 of 28

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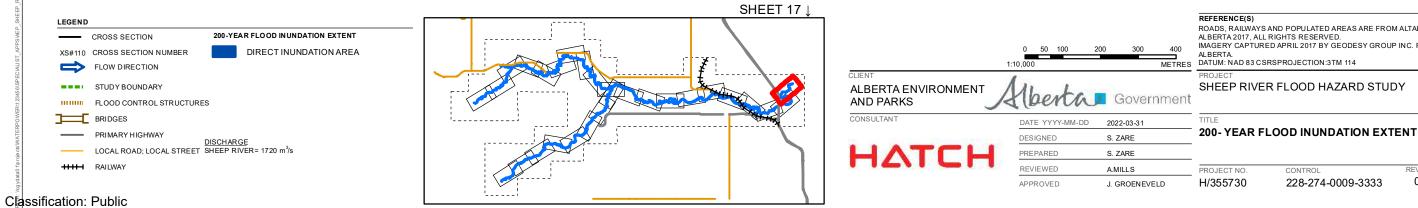
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FIGURE Sheet 18 of 28

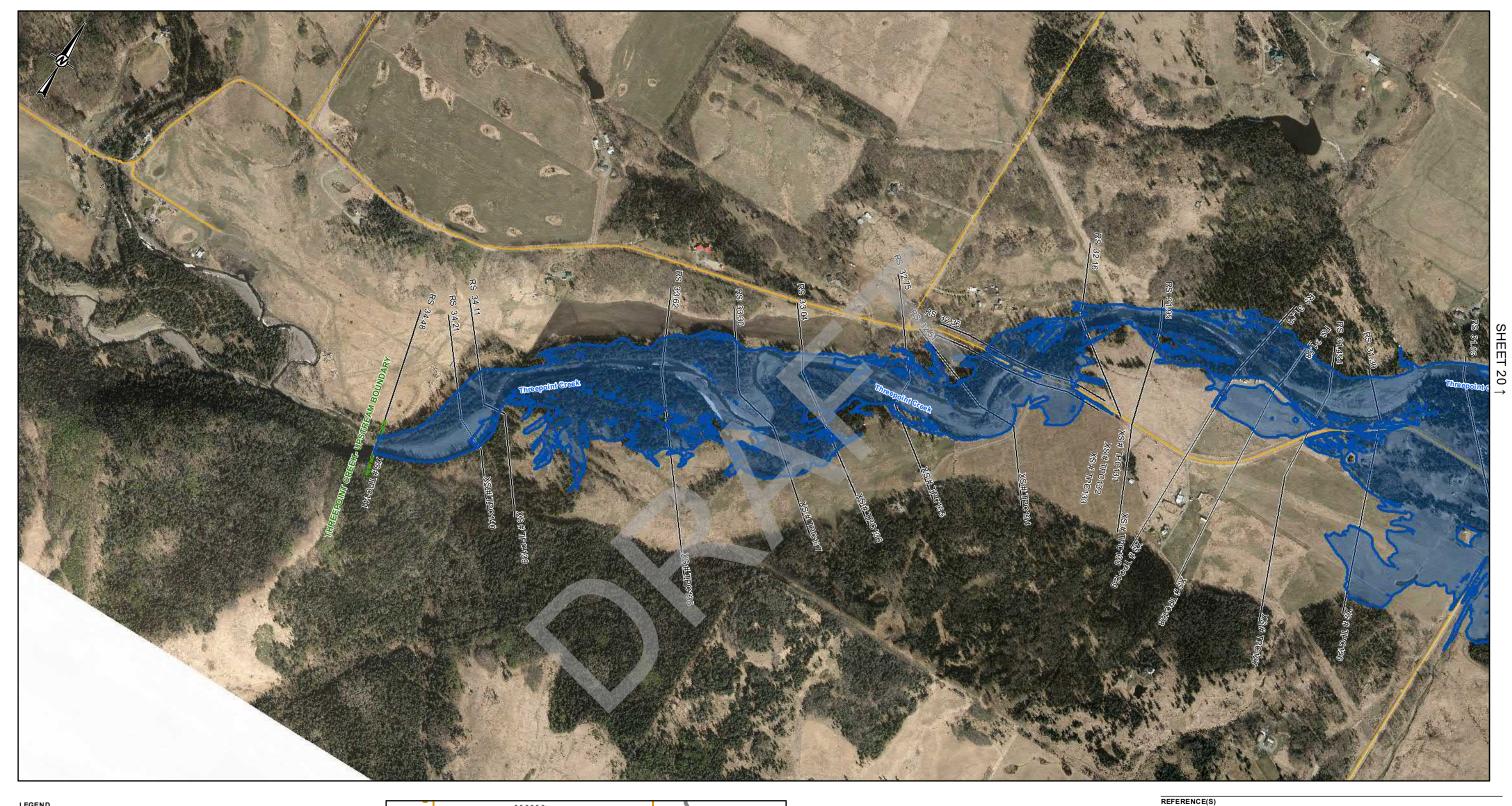
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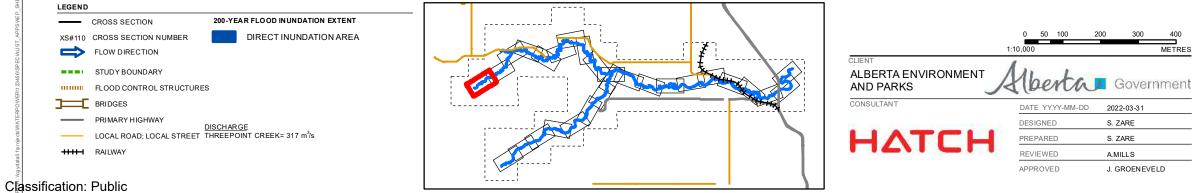
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114





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H/355730

PROJEC

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CONTROL 228-274-0009-3333

SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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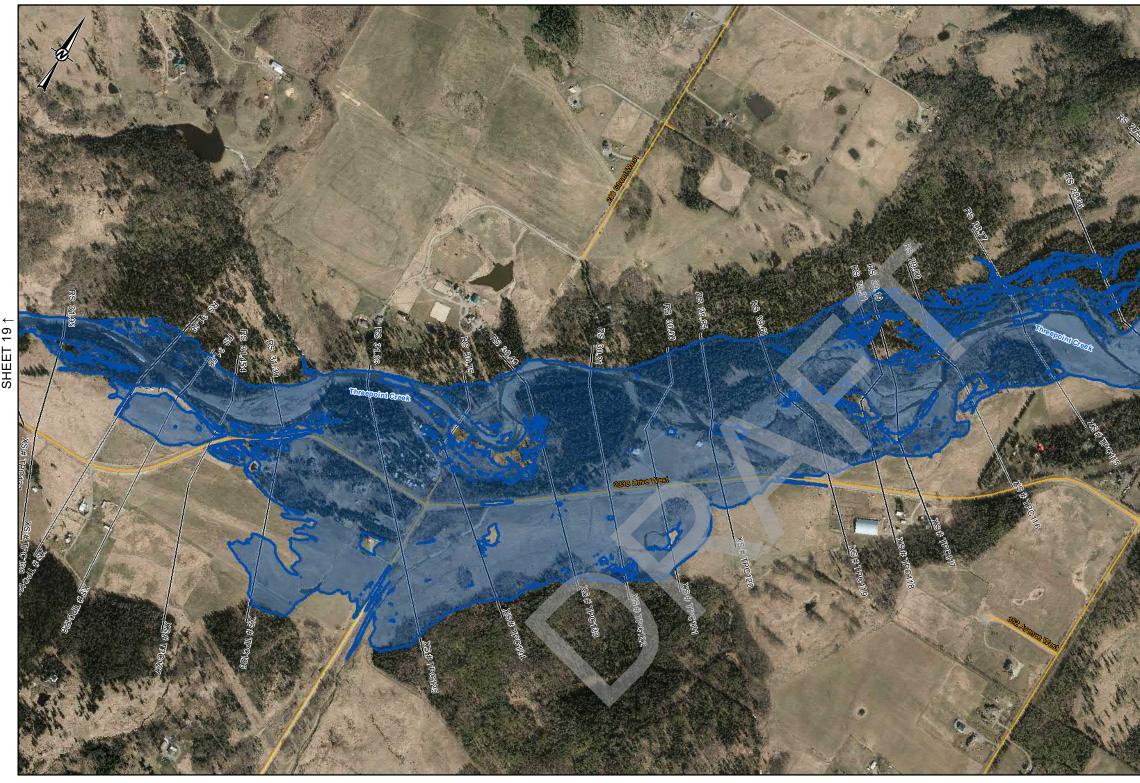
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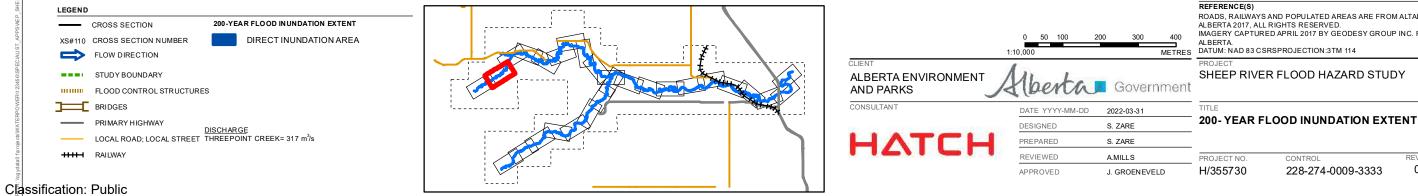
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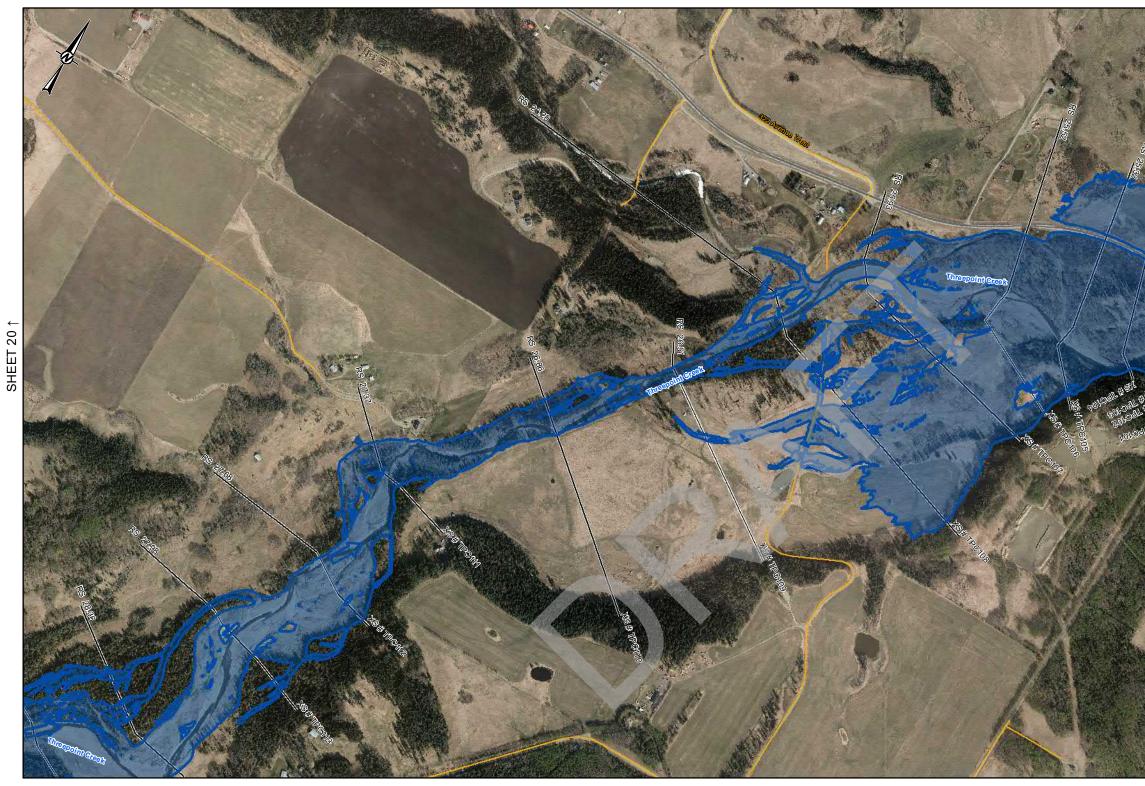
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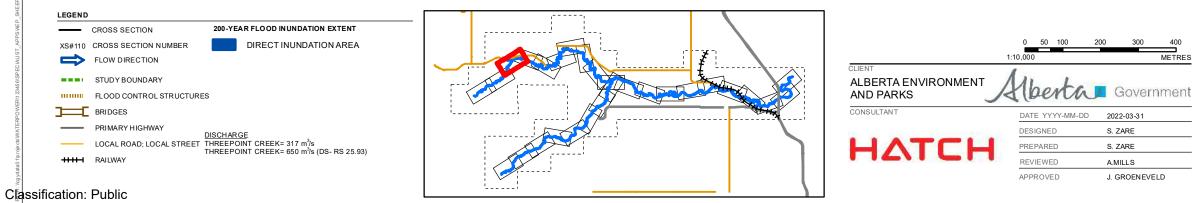
FIGURE Sheet 20 of 28

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200- YEAR FLOOD INUNDATION EXTENT

SHEEP RIVER FLOOD HAZARD STUDY

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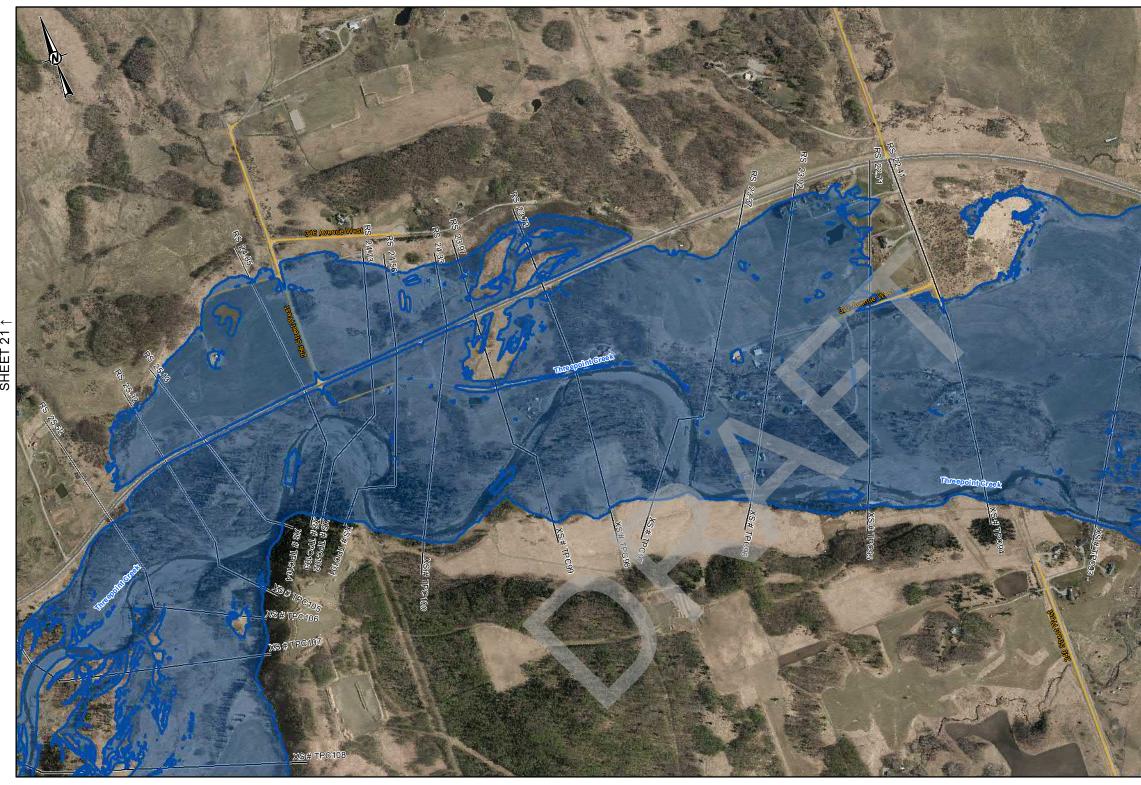
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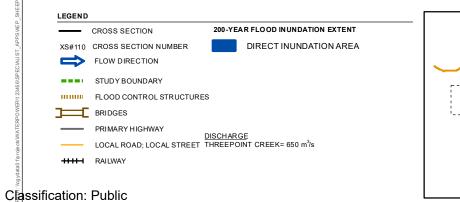
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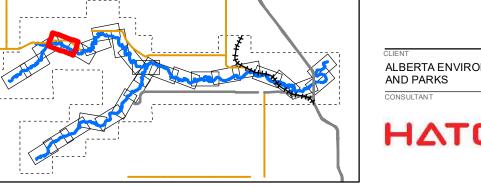
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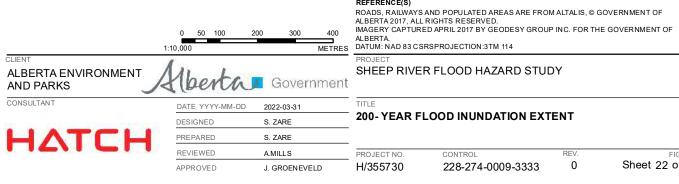
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PROJECT NO.
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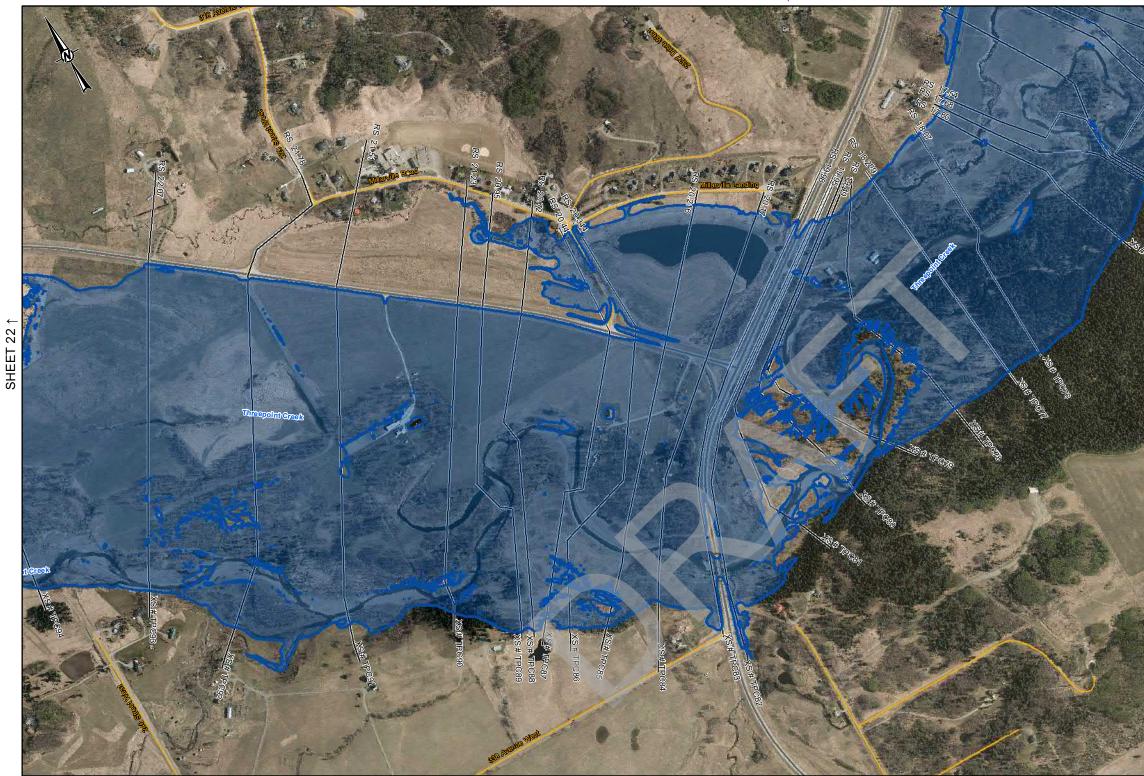
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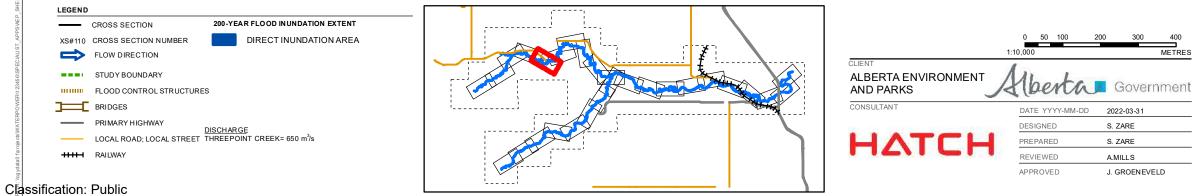
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FIGURE Sheet 22 of 28

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FIGURE Sheet 23 of 28

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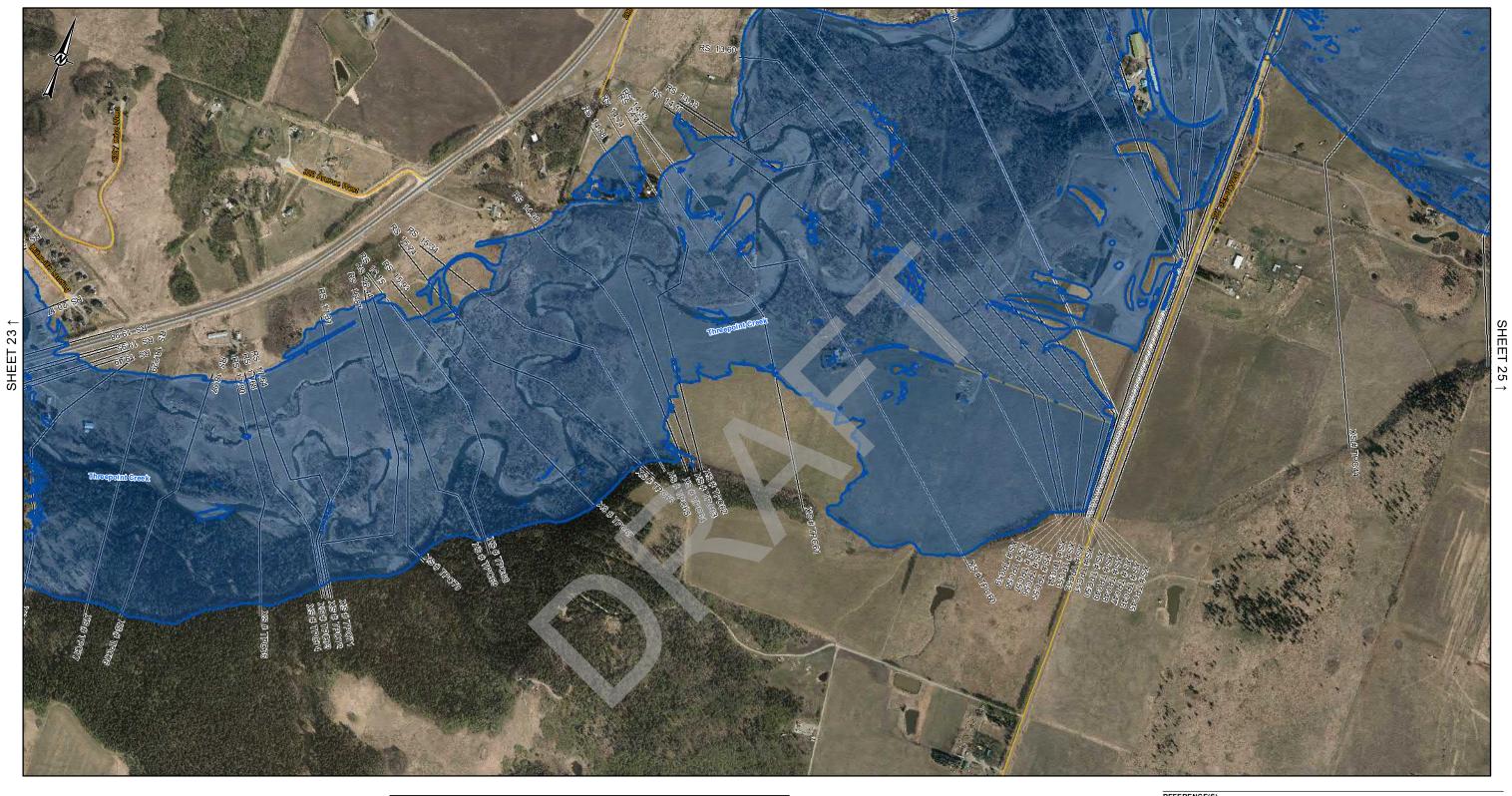
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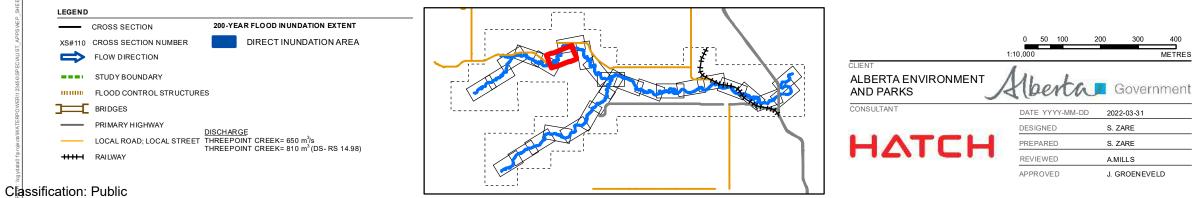
200- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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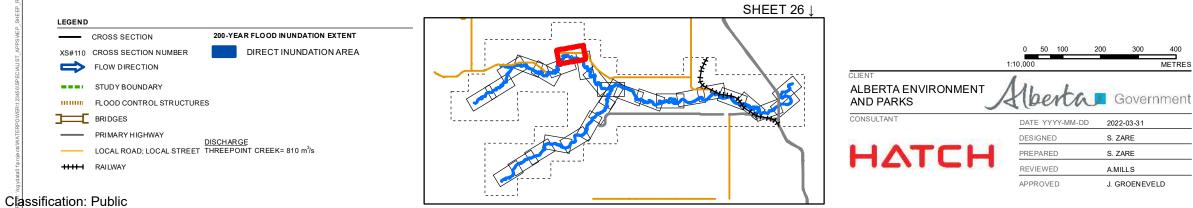
FIGURE Sheet 24 of 28

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PROJECT NO.
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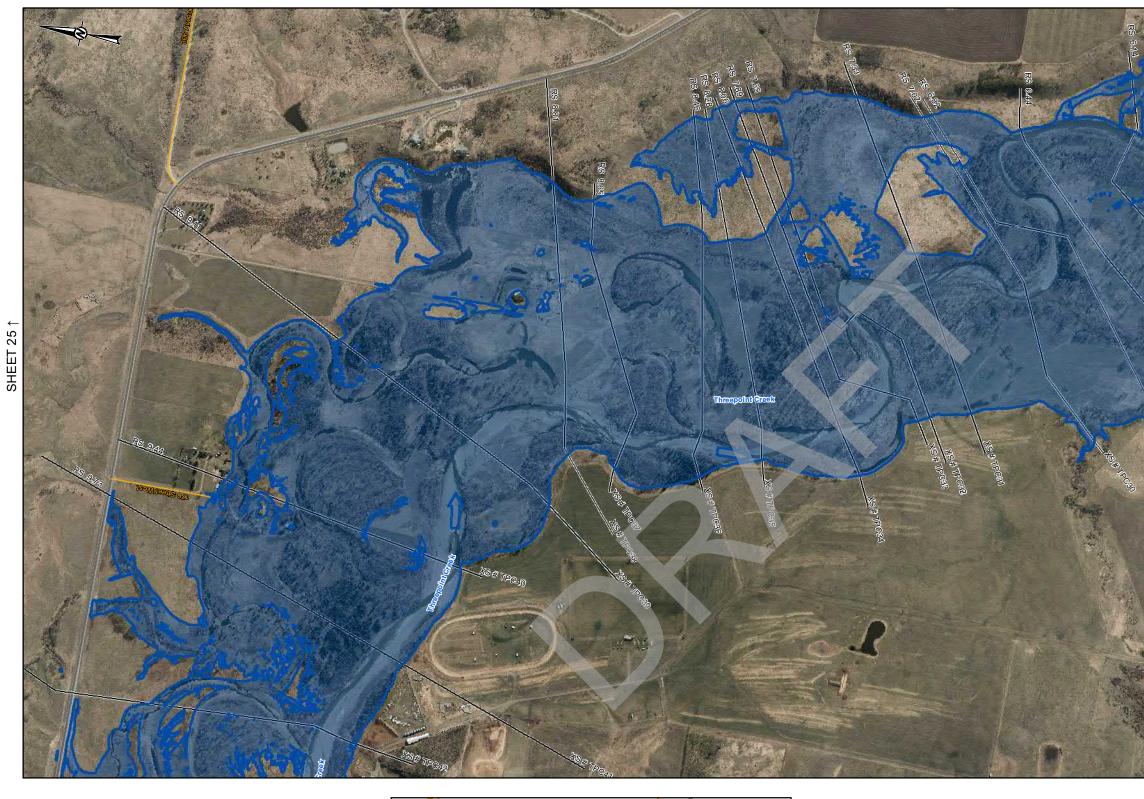
FIGURE Sheet 25 of 28

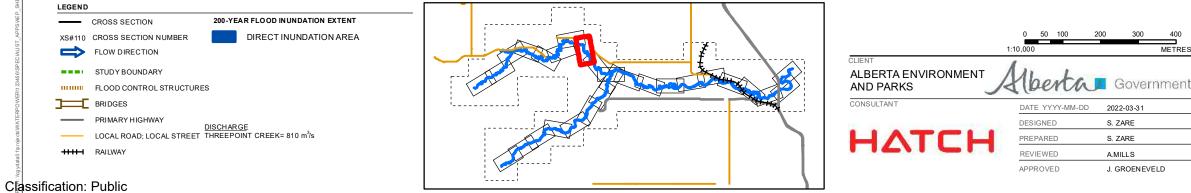
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200- YEAR FLOOD INUNDATION EXTENT

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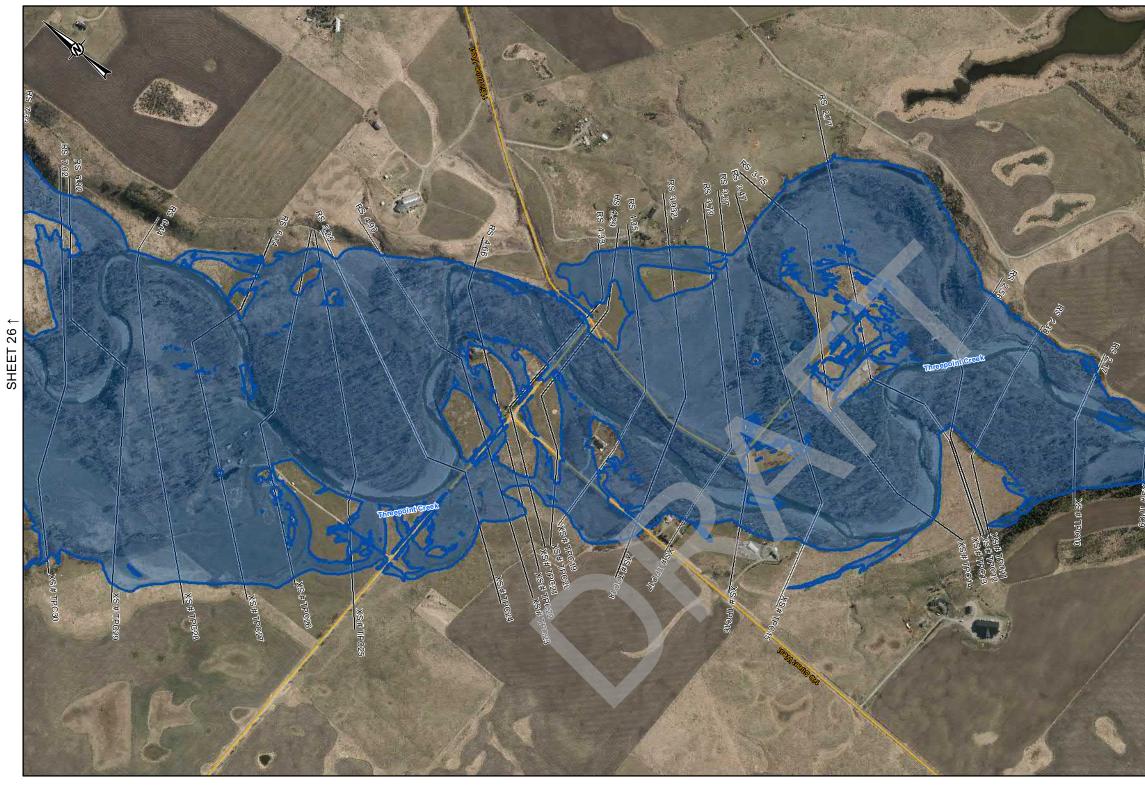
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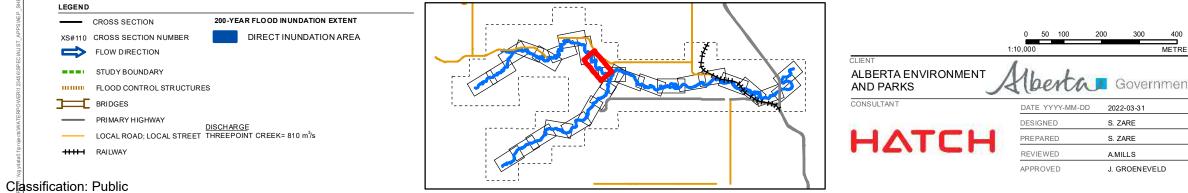
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SHEEP RIVER FLOOD HAZARD STUDY

200- YEAR FLOOD INUNDATION EXTENT

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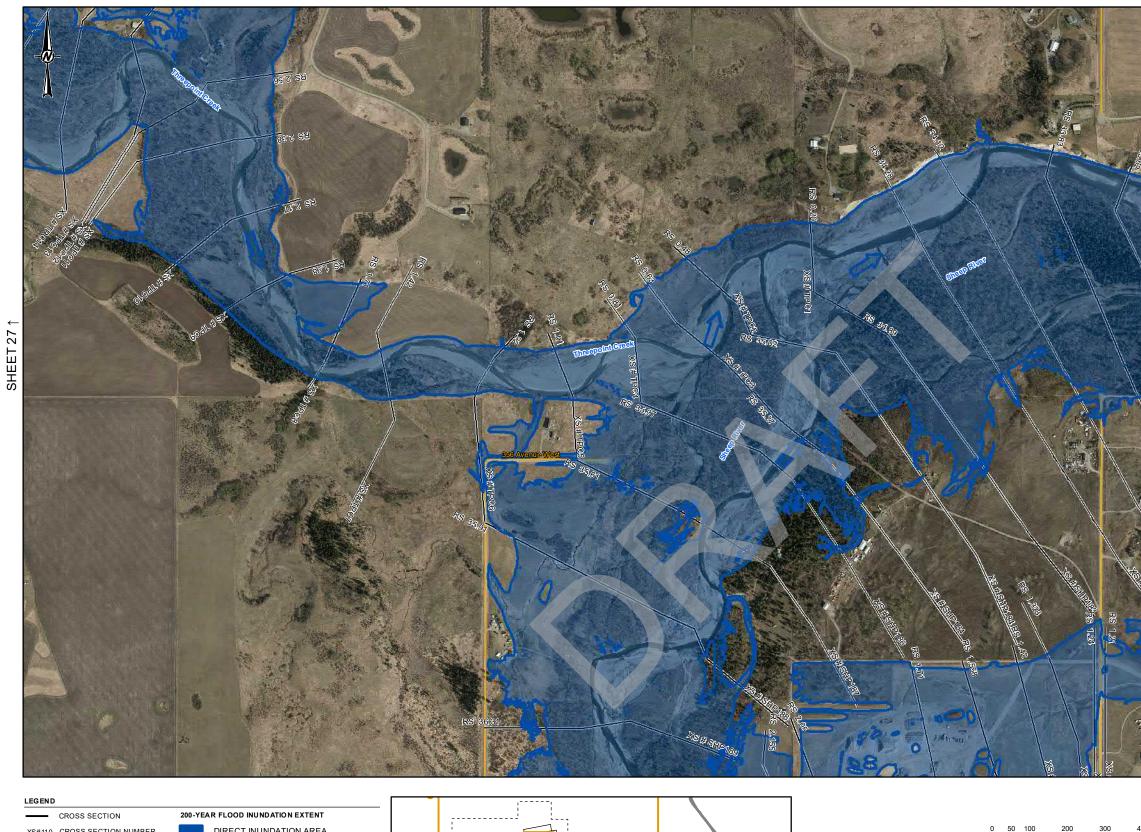


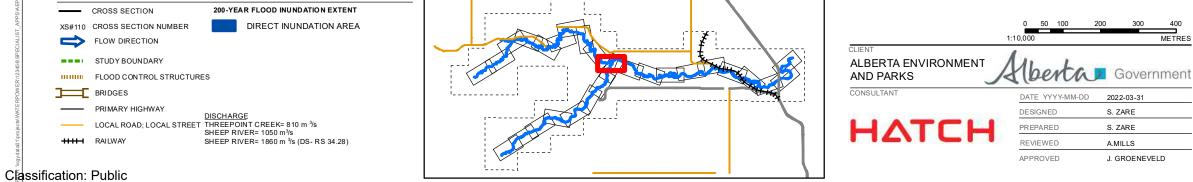


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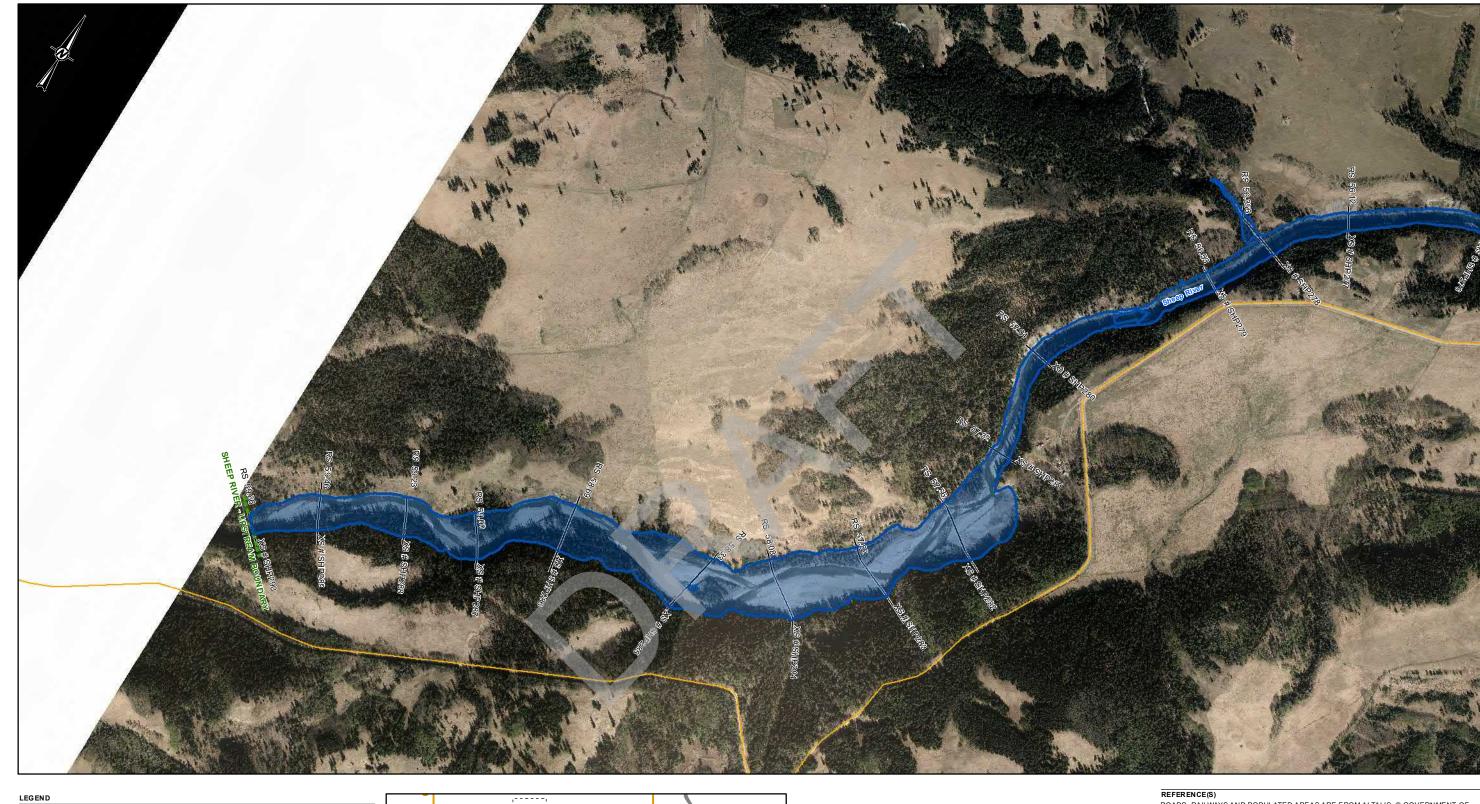
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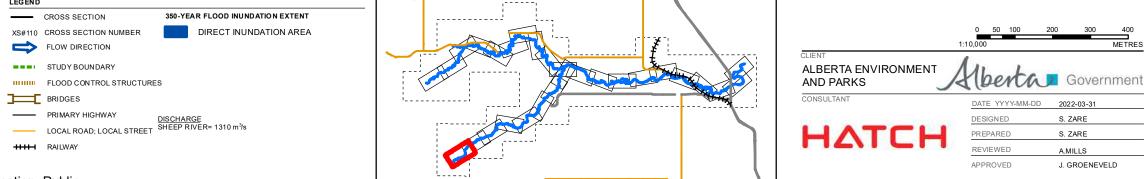
FIGURE Sheet 28 of 28

350-YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

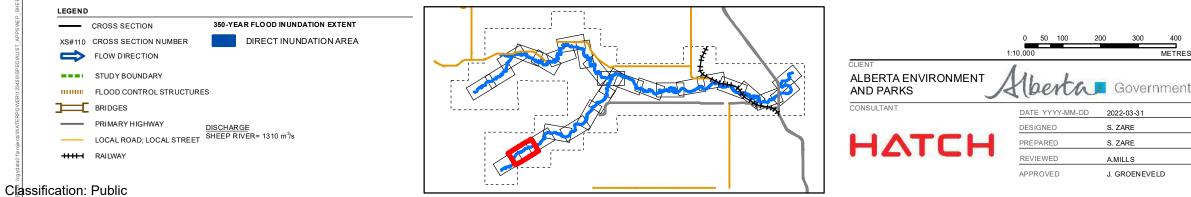
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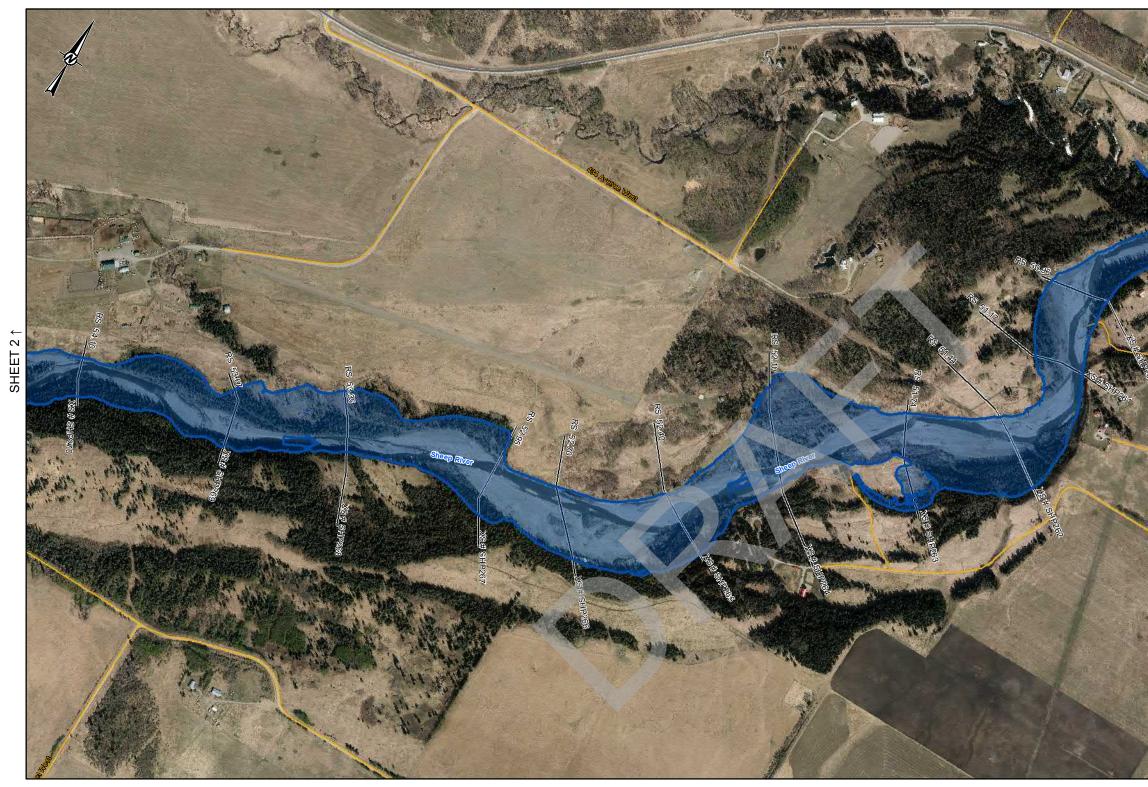
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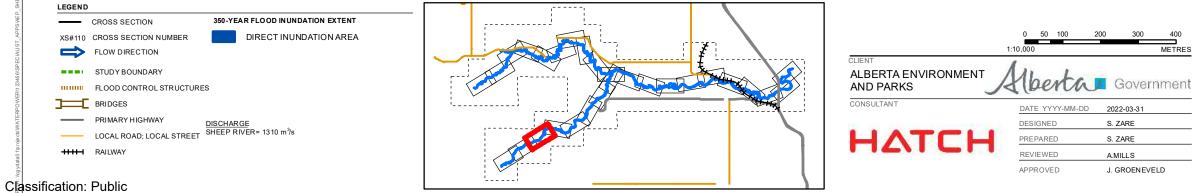
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SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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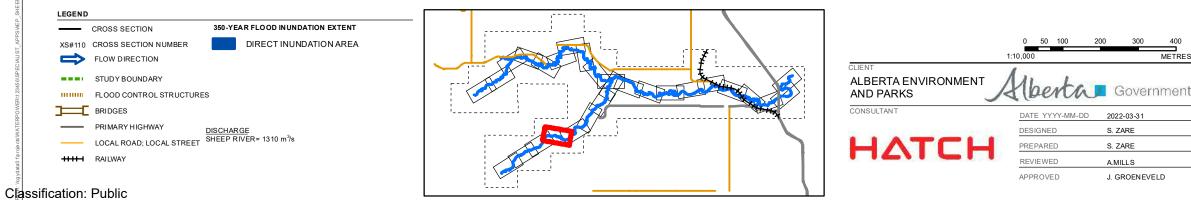
SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 4 of 28

PROJEC SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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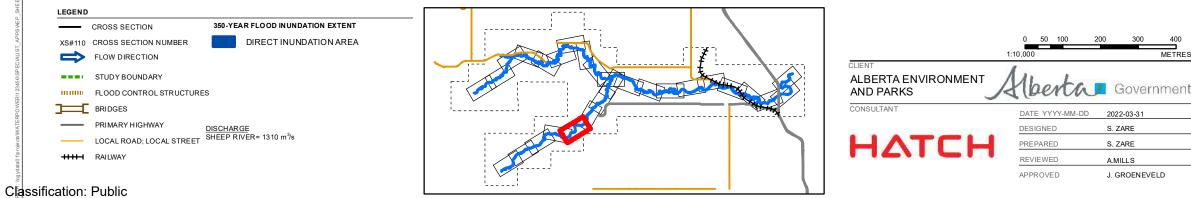
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FIGURE Sheet 5 of 28

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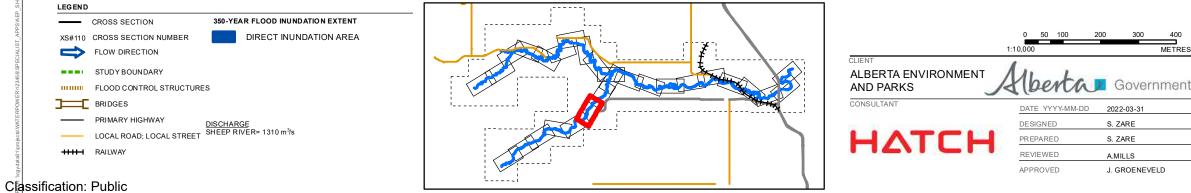
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SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT





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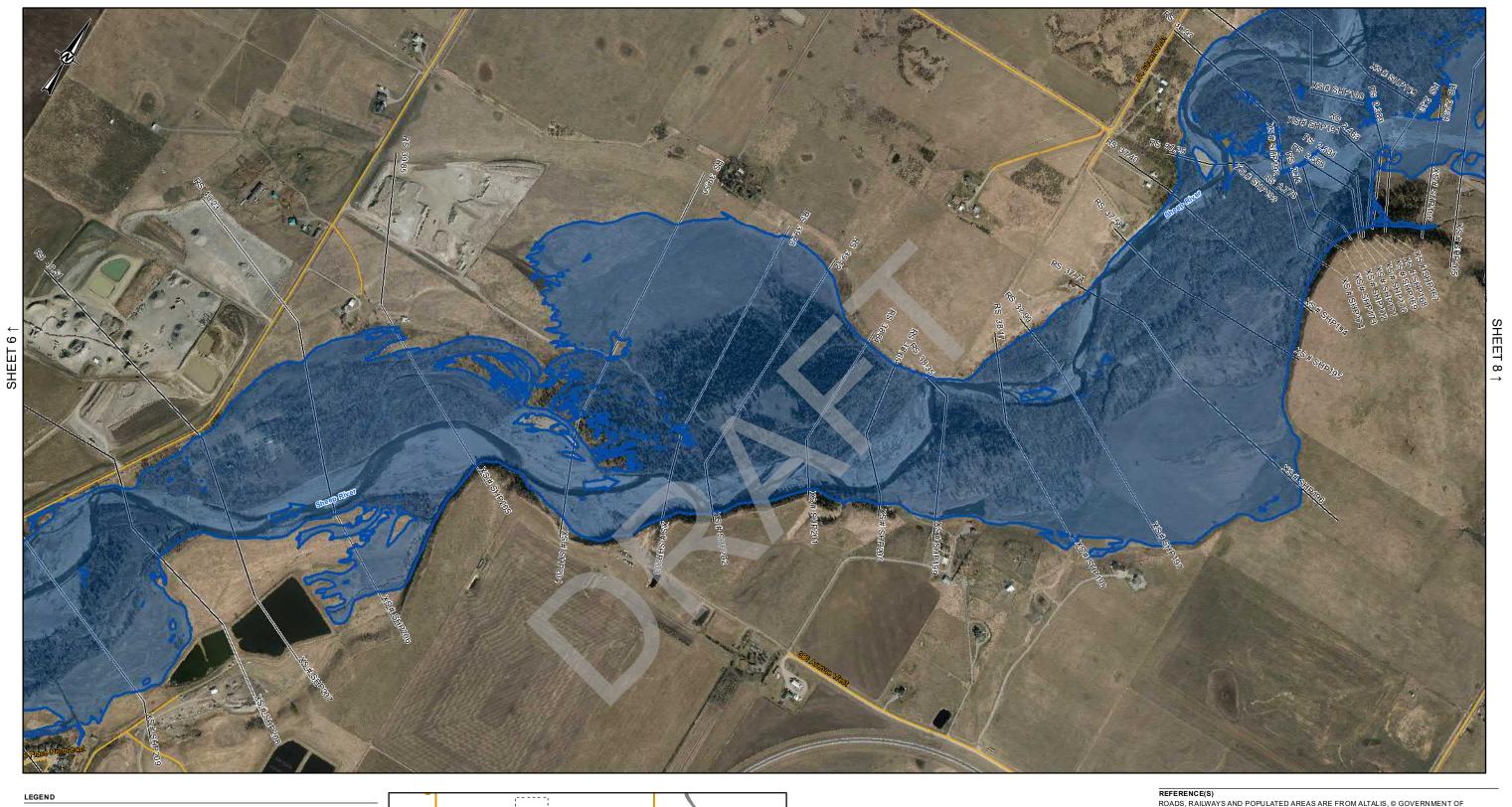
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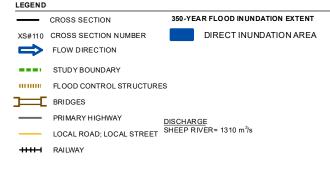
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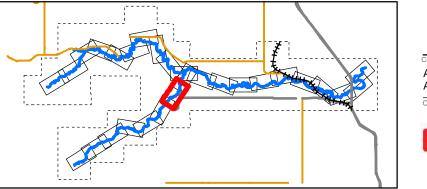
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	REVIEWED	A.MILLS	PROJEC
	APPROVED	J. GROENEVELD	H/355

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SHEEP RIVER FLOOD HAZARD STUDY

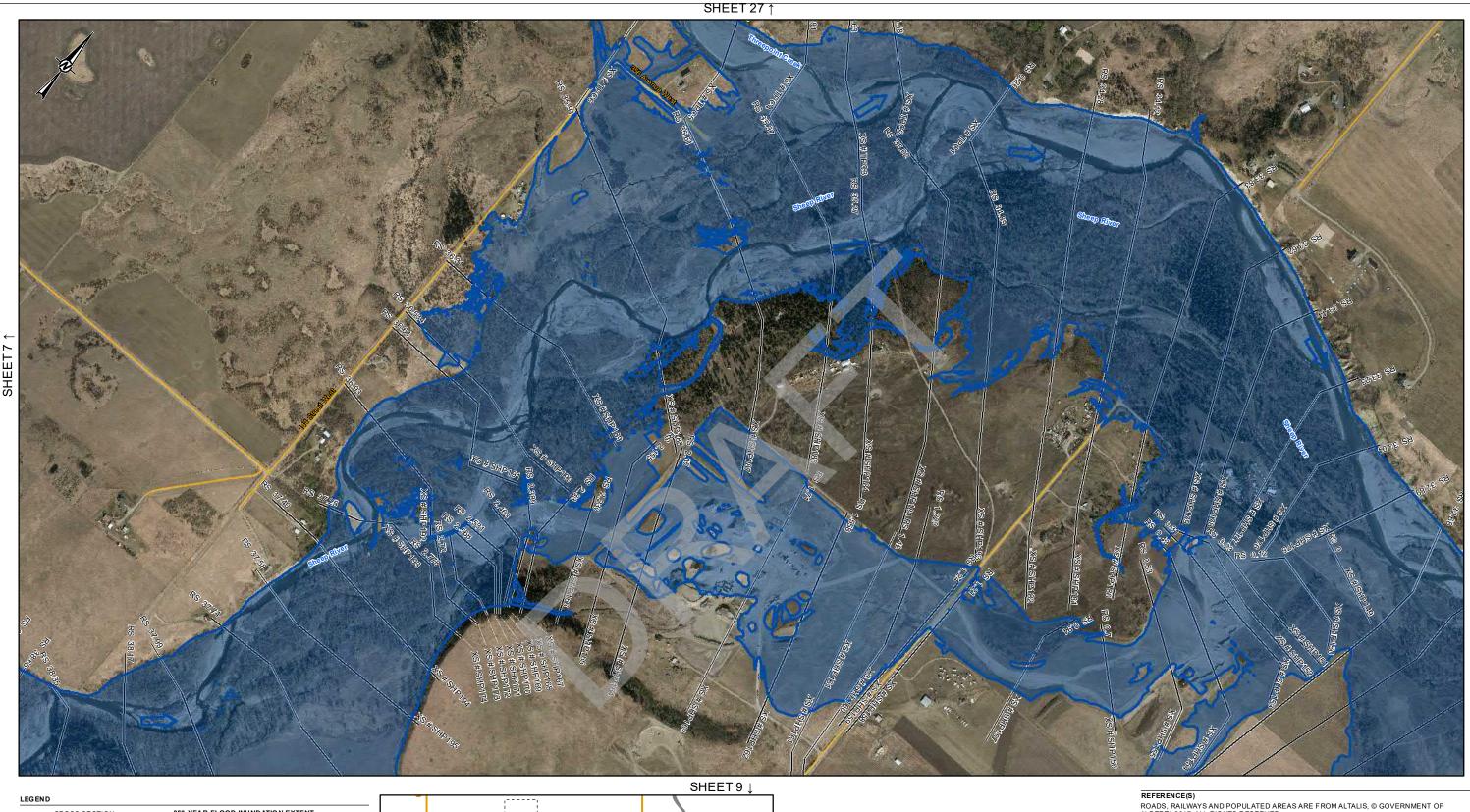
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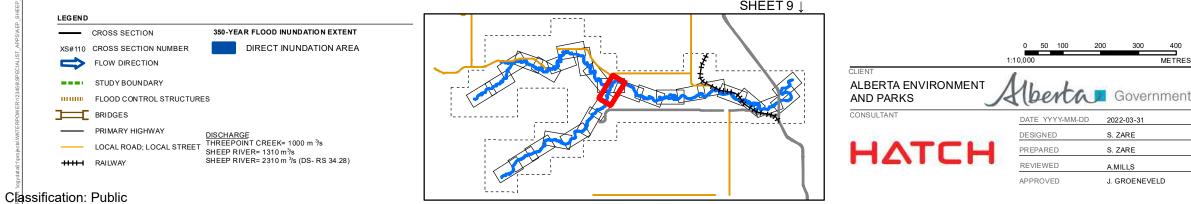
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FIGURE Sheet 7 of 28





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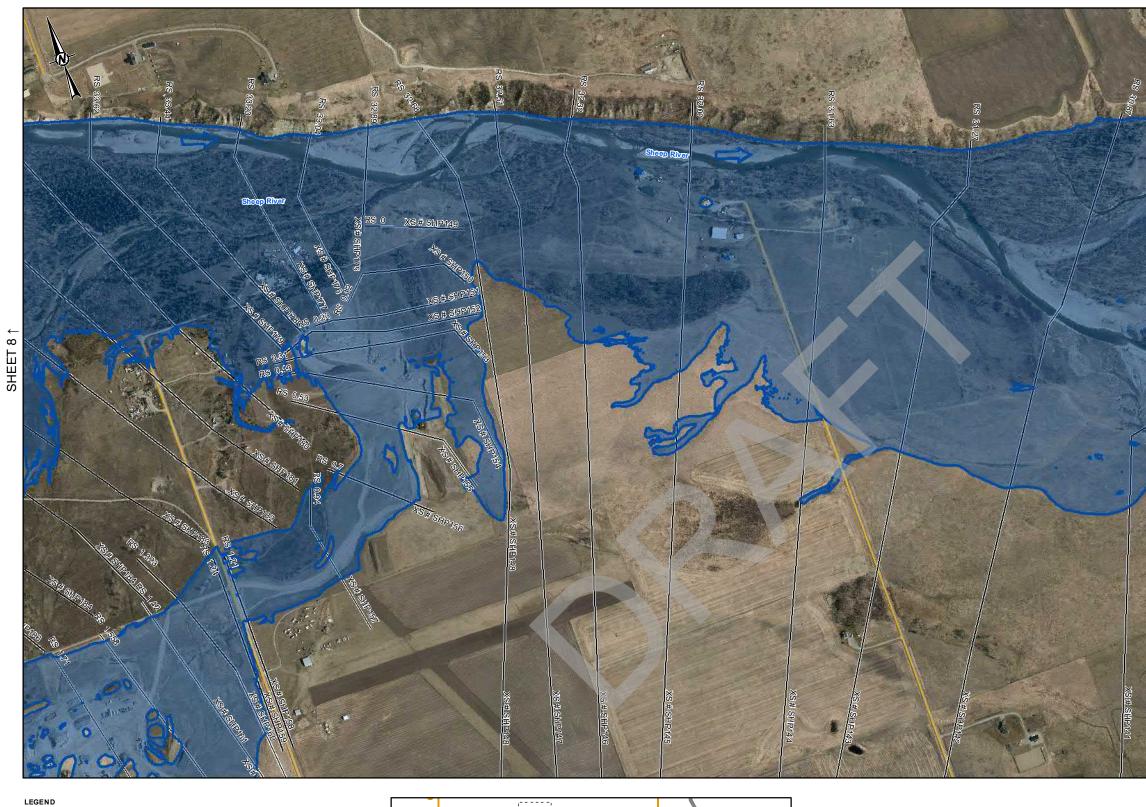
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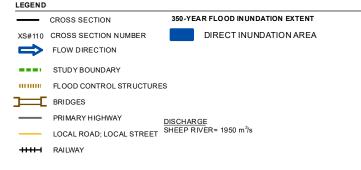
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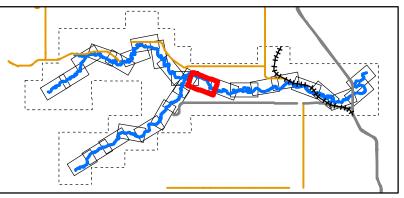
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FIGURE Sheet 8 of 28

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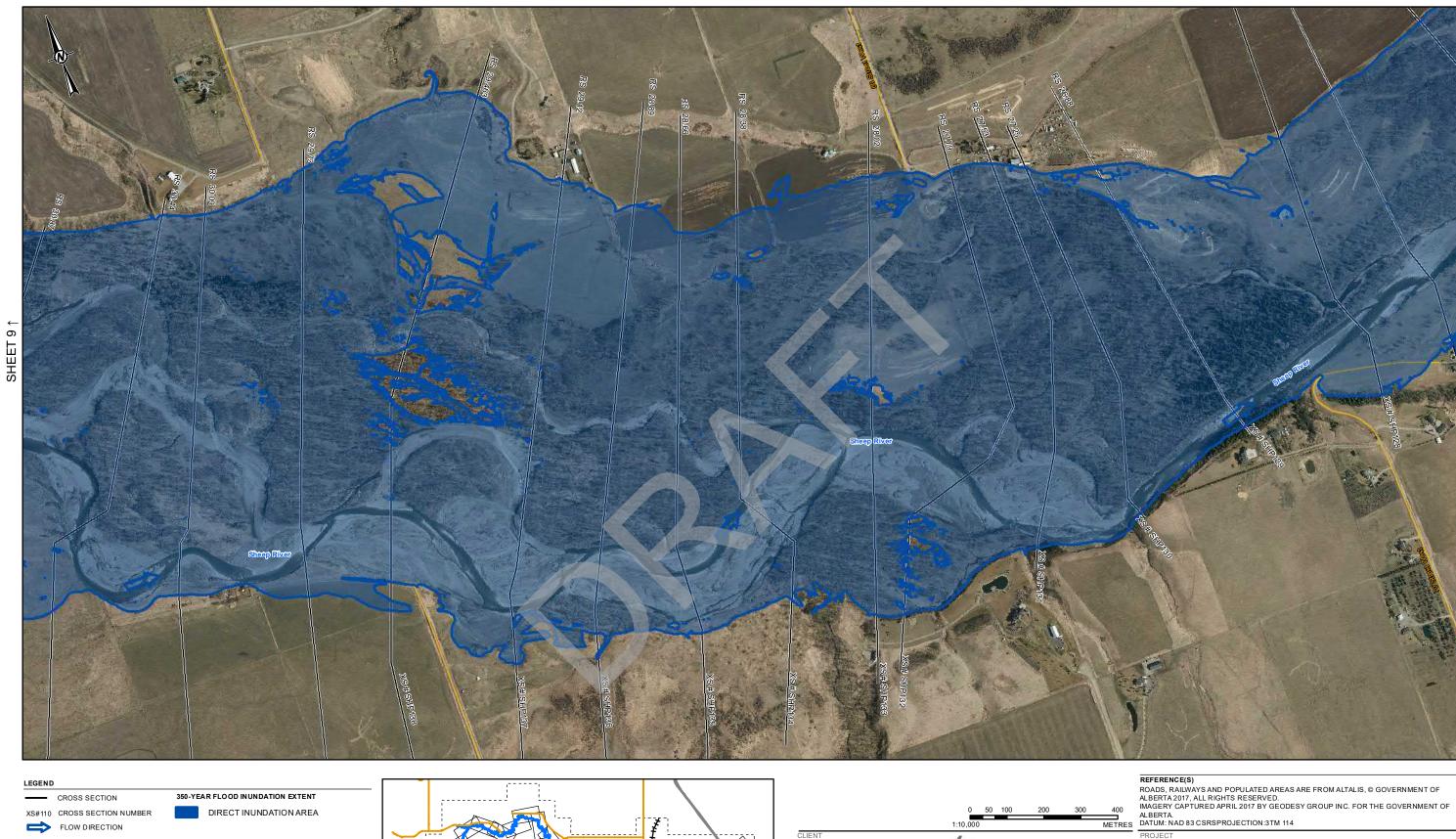
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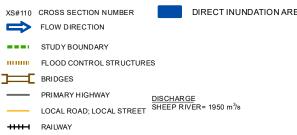
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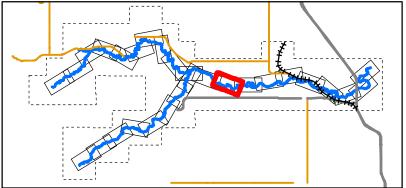
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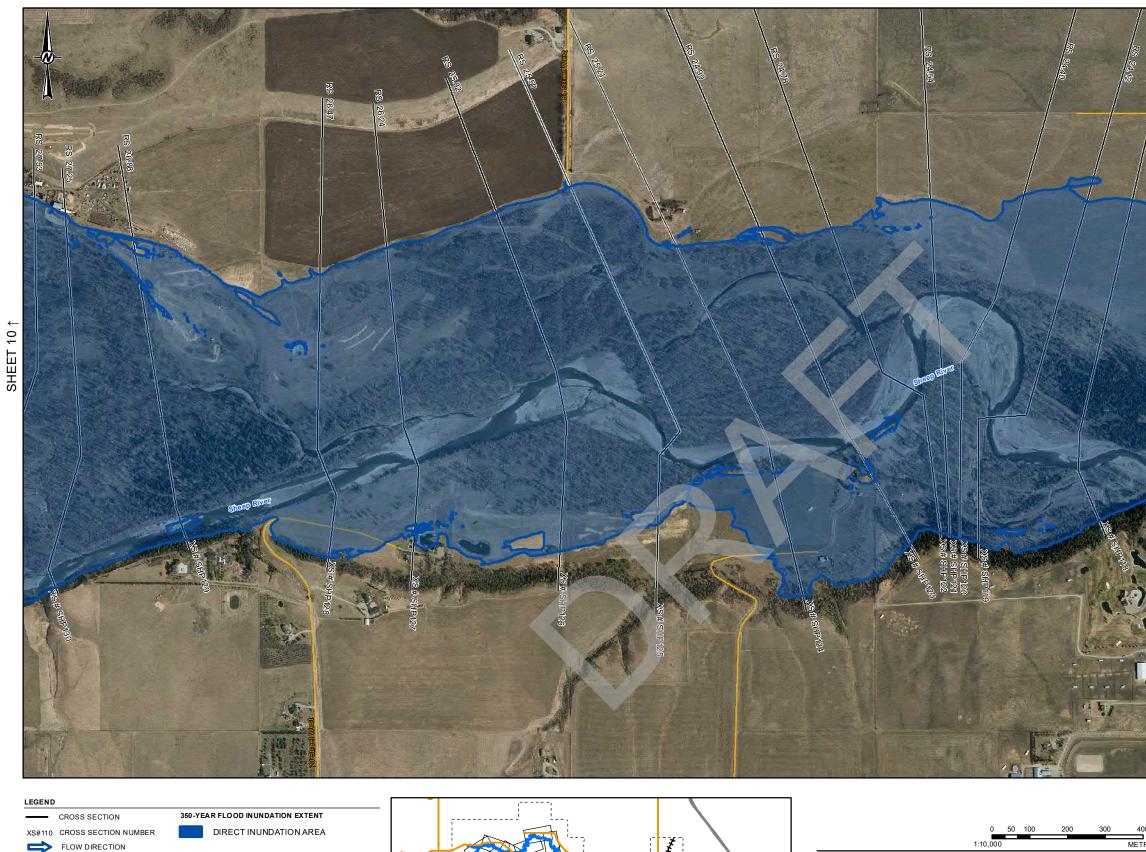
FIGURE Sheet 10 of 28

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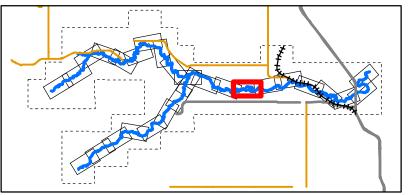
SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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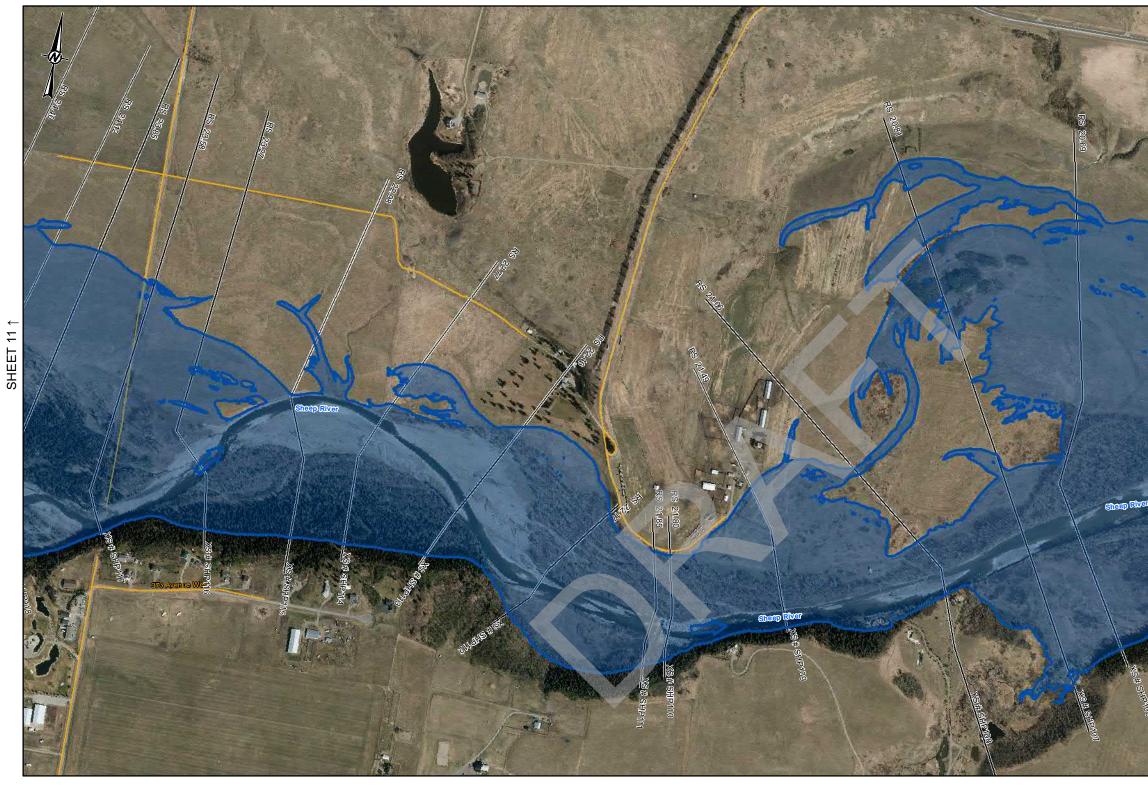
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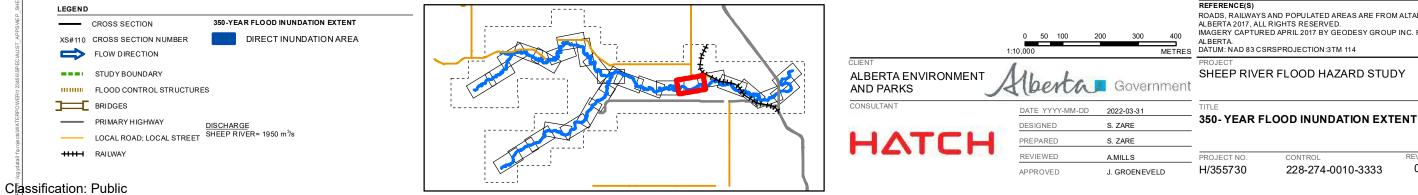
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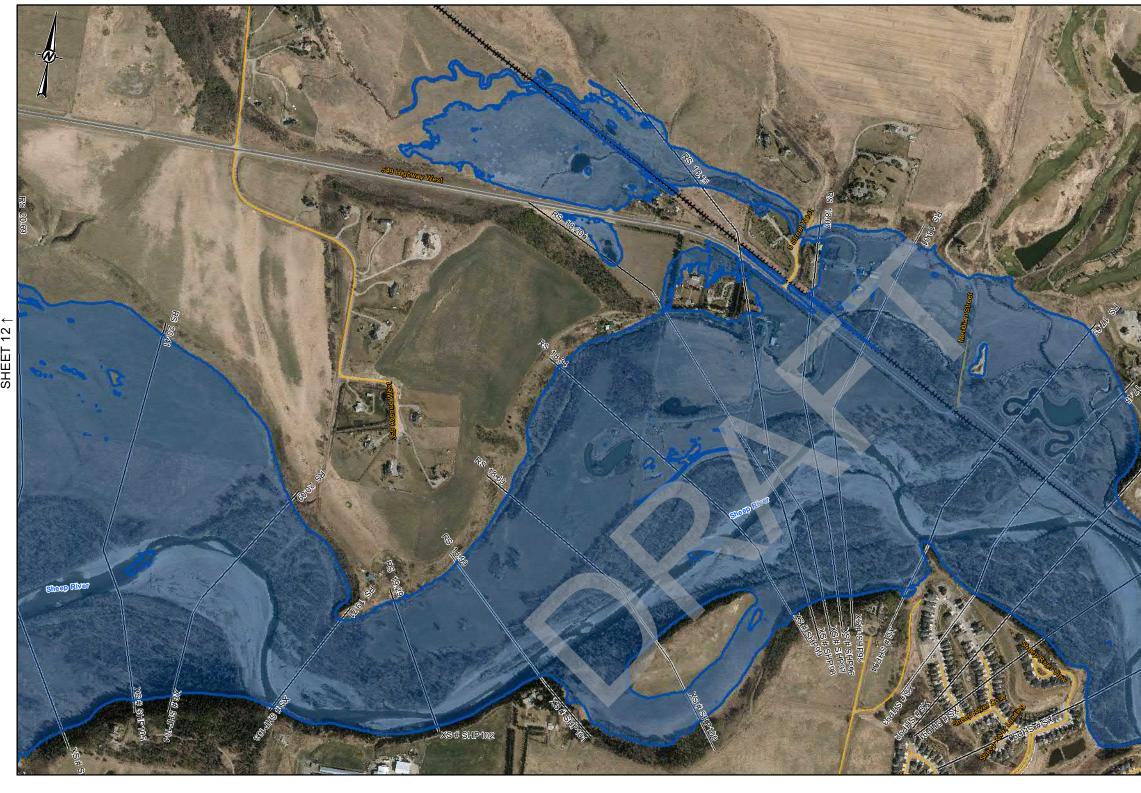
FIGURE Sheet 12 of 28

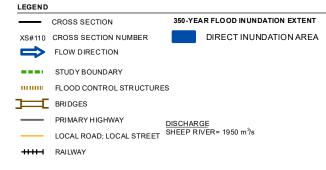
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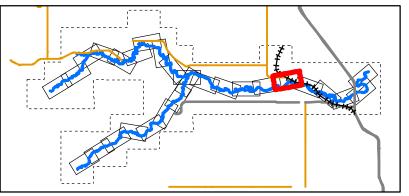
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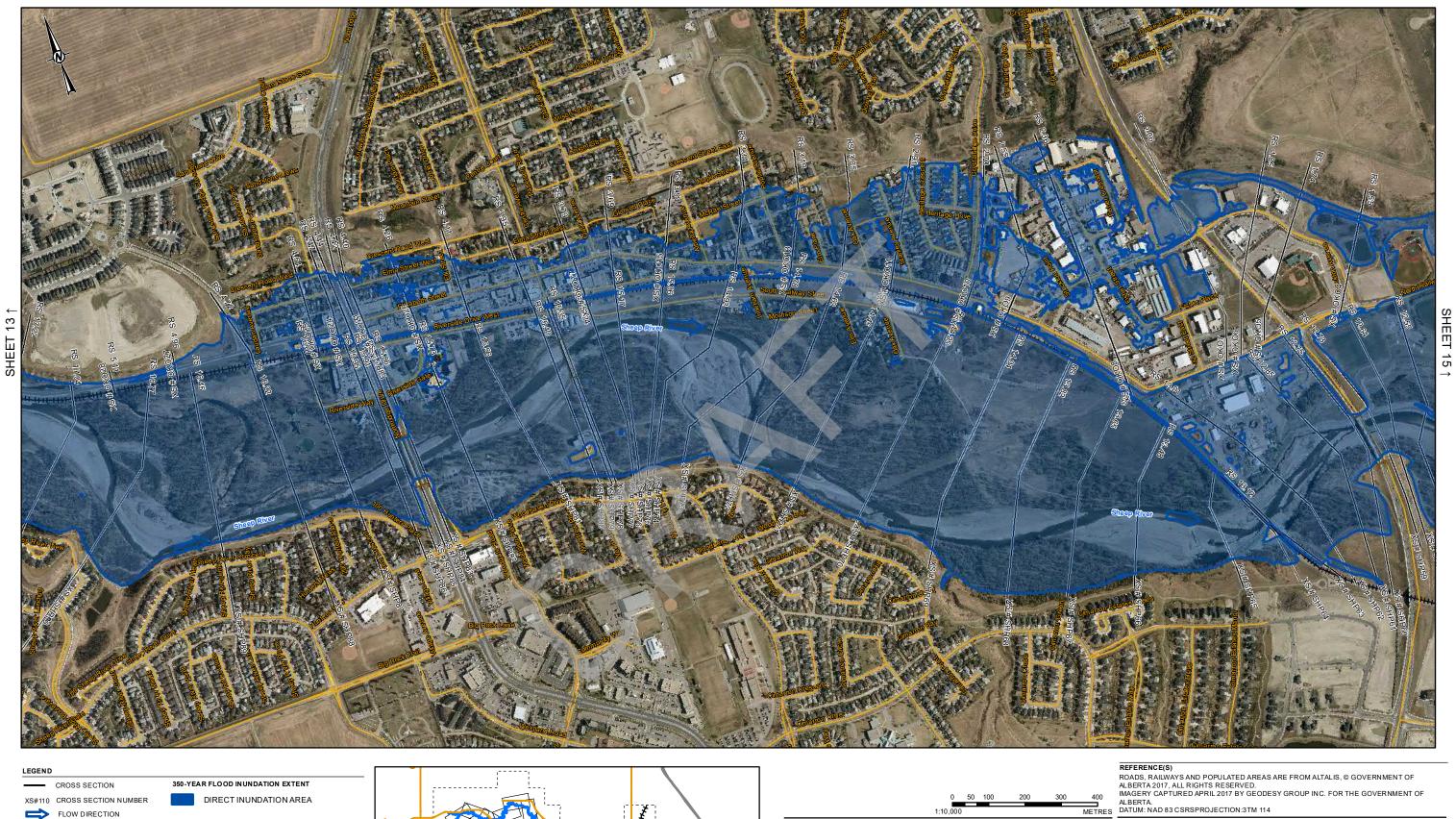
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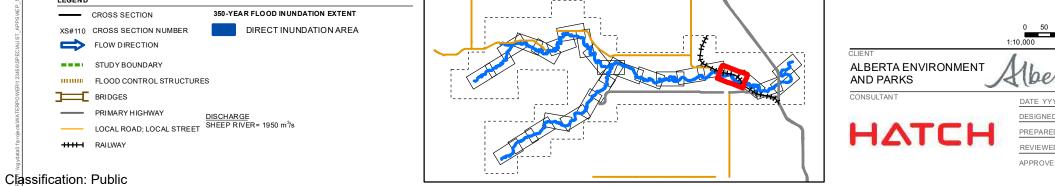
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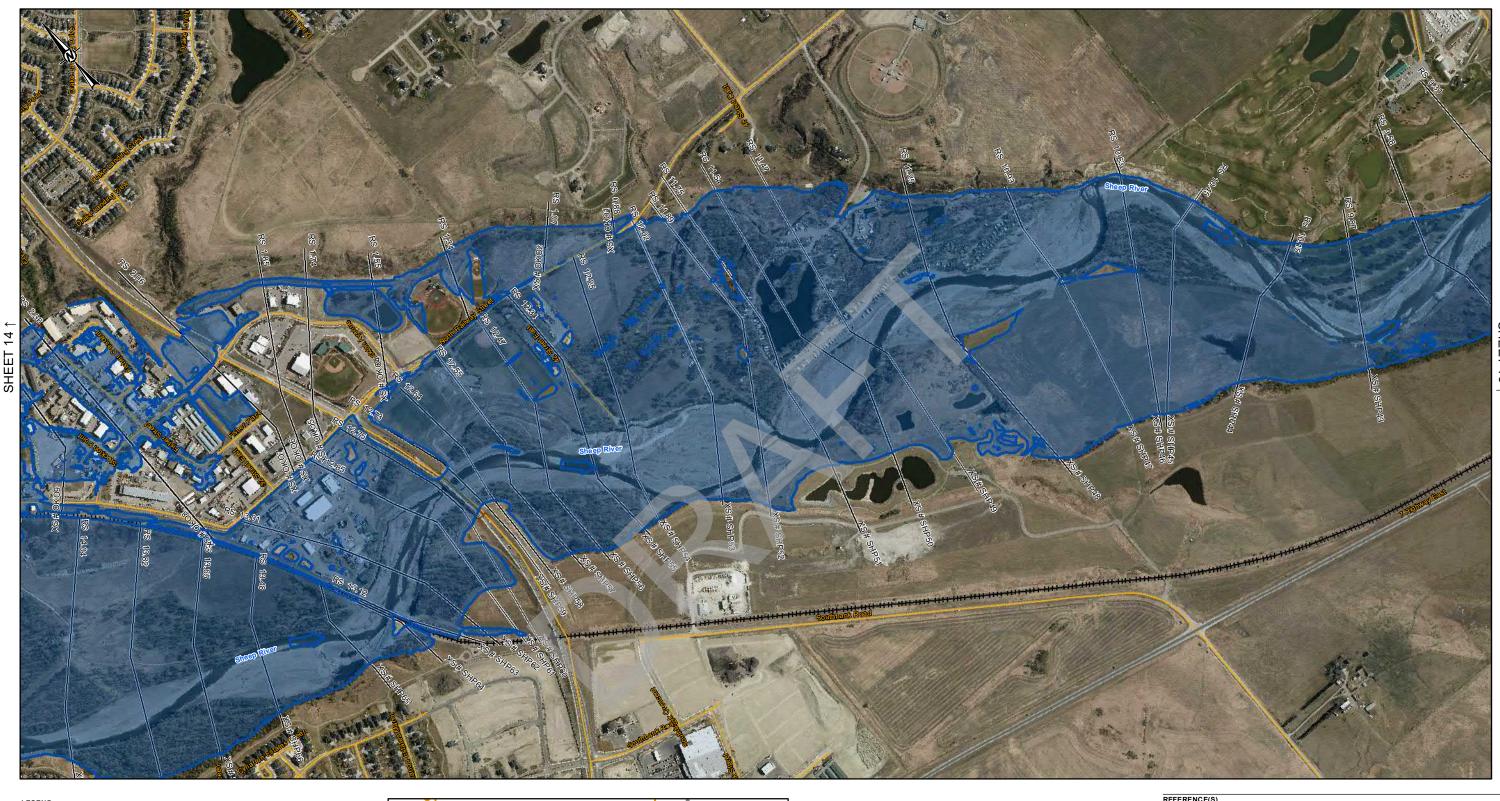
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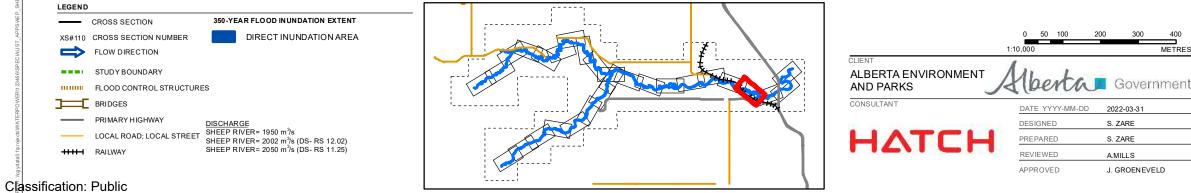
SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 14 of 28





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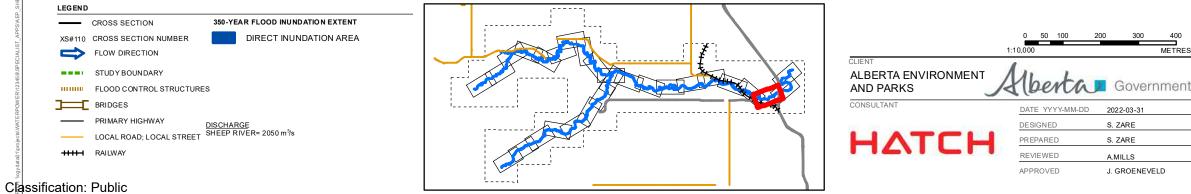
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350- YEAR FLOOD INUNDATION EXTENT

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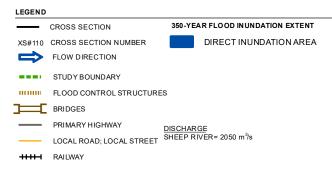
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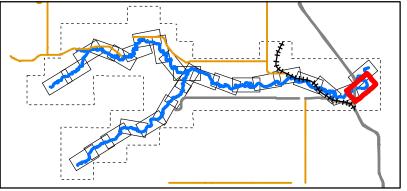
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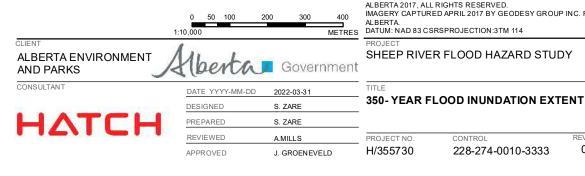
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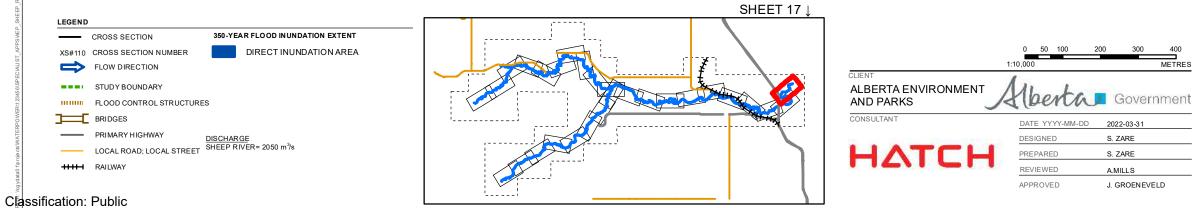
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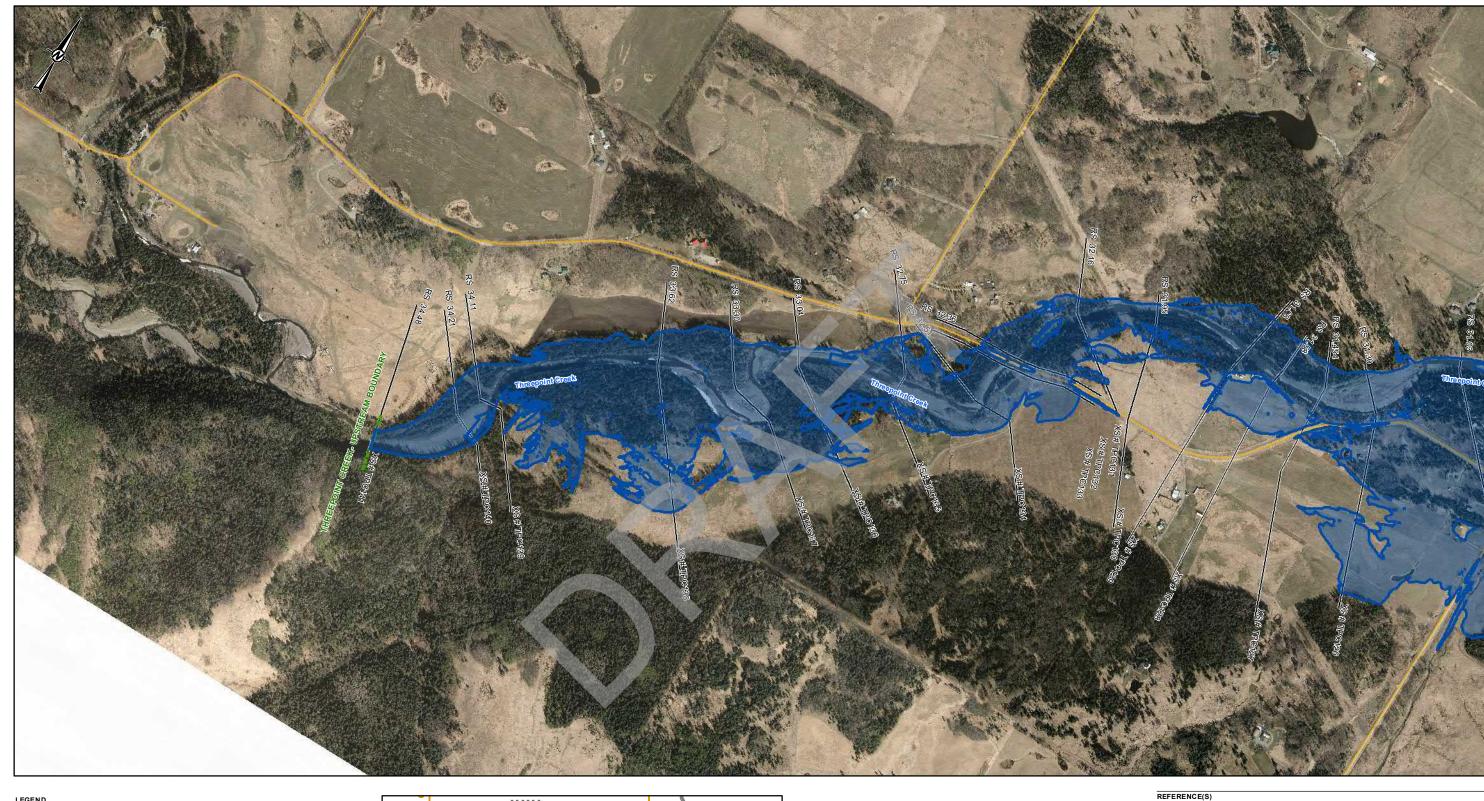
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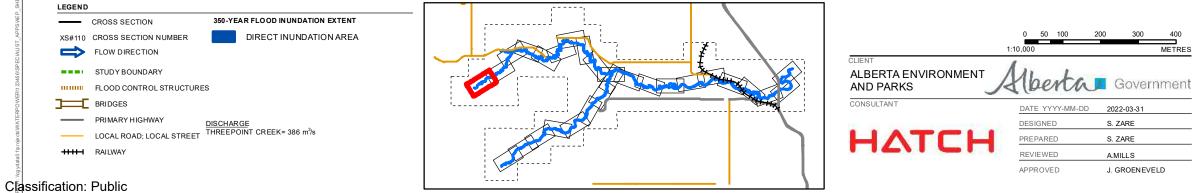
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

REFERENCE(S)





PROJECT NO.
H/355730

CONTROL 228-274-0010-3333

SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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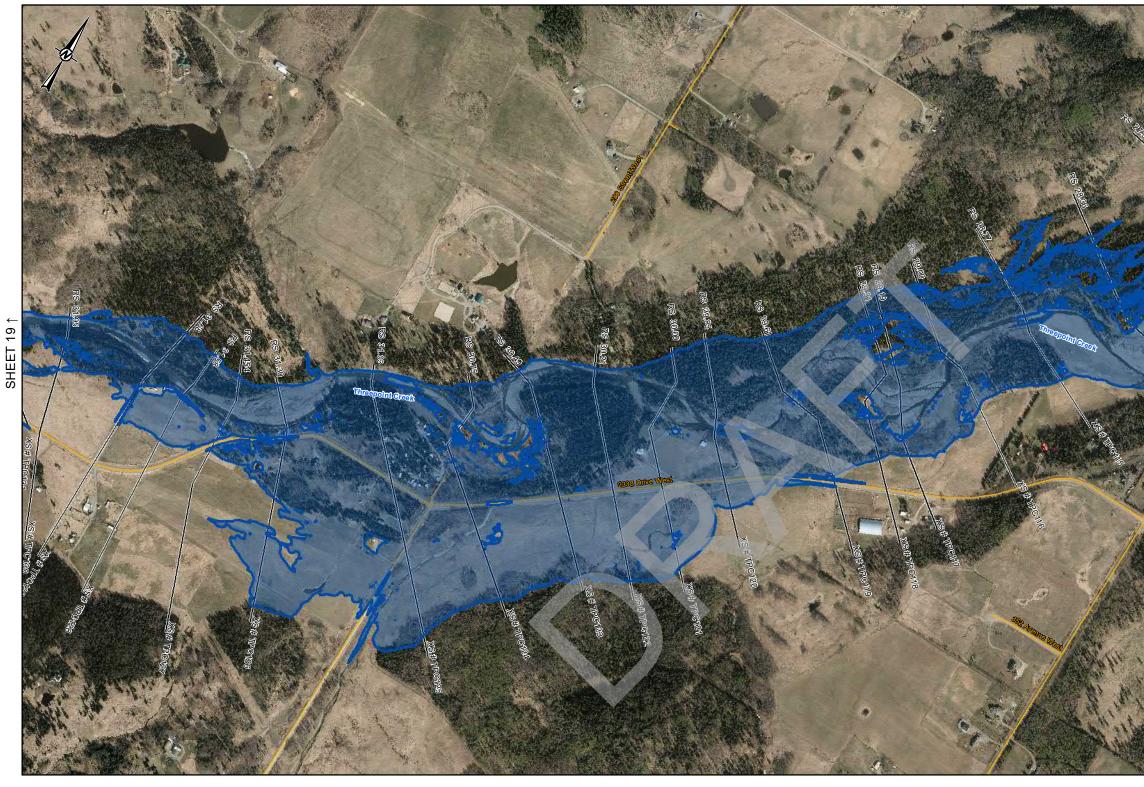
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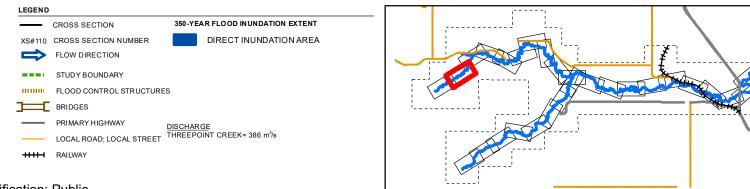
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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PROJECT NO.	
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FIGURE Sheet 20 of 28

SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

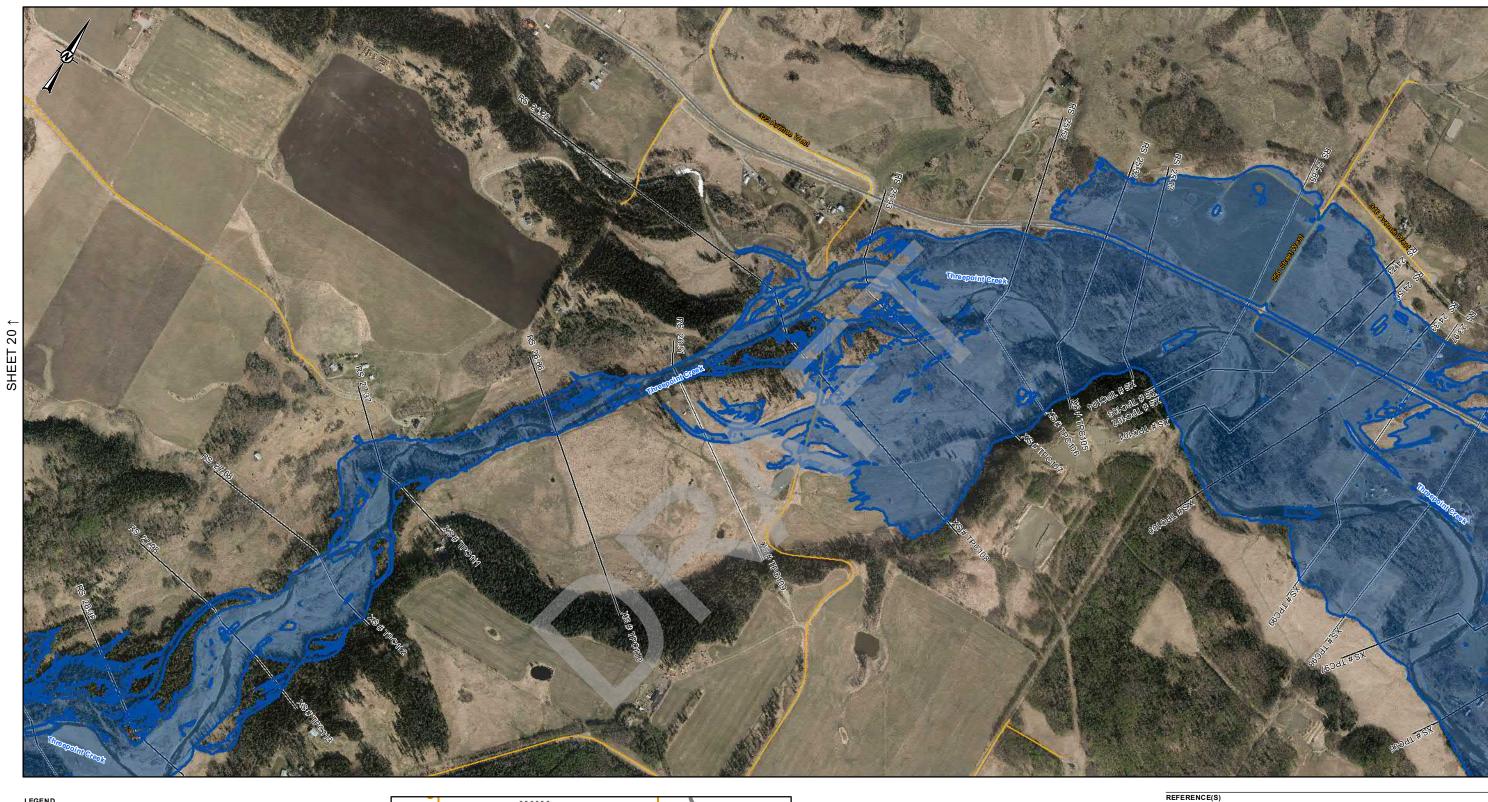
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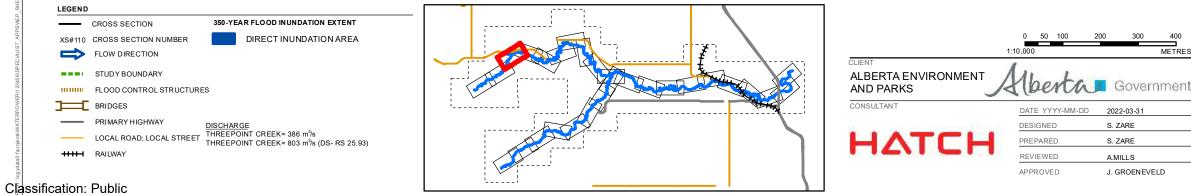
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SHEEP RIVER FLOOD HAZARD STUDY

350- YEAR FLOOD INUNDATION EXTENT

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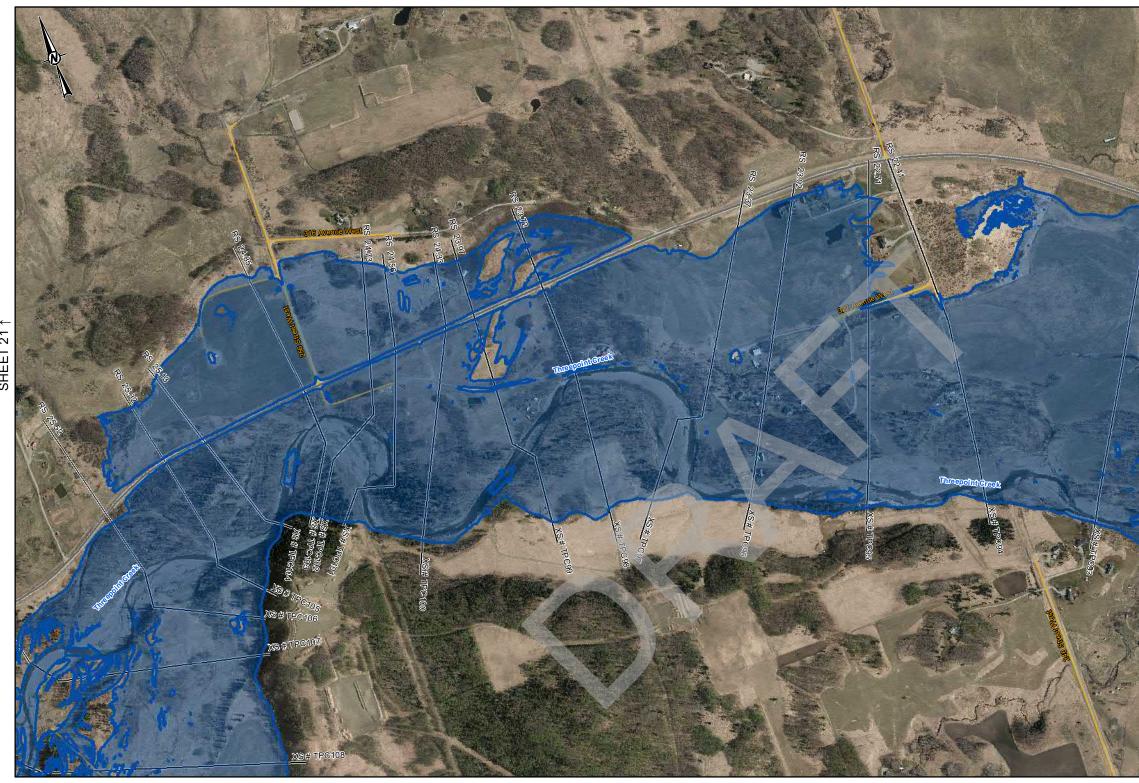
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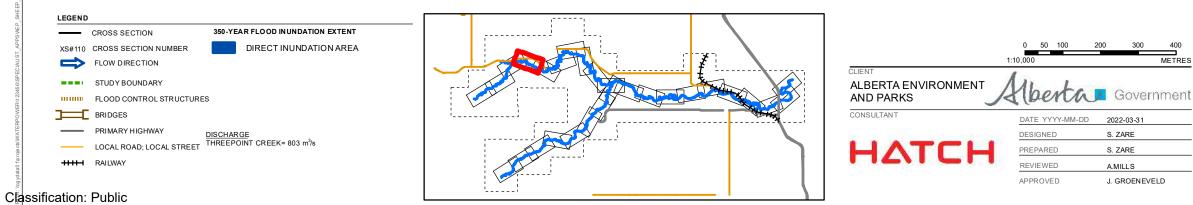
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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

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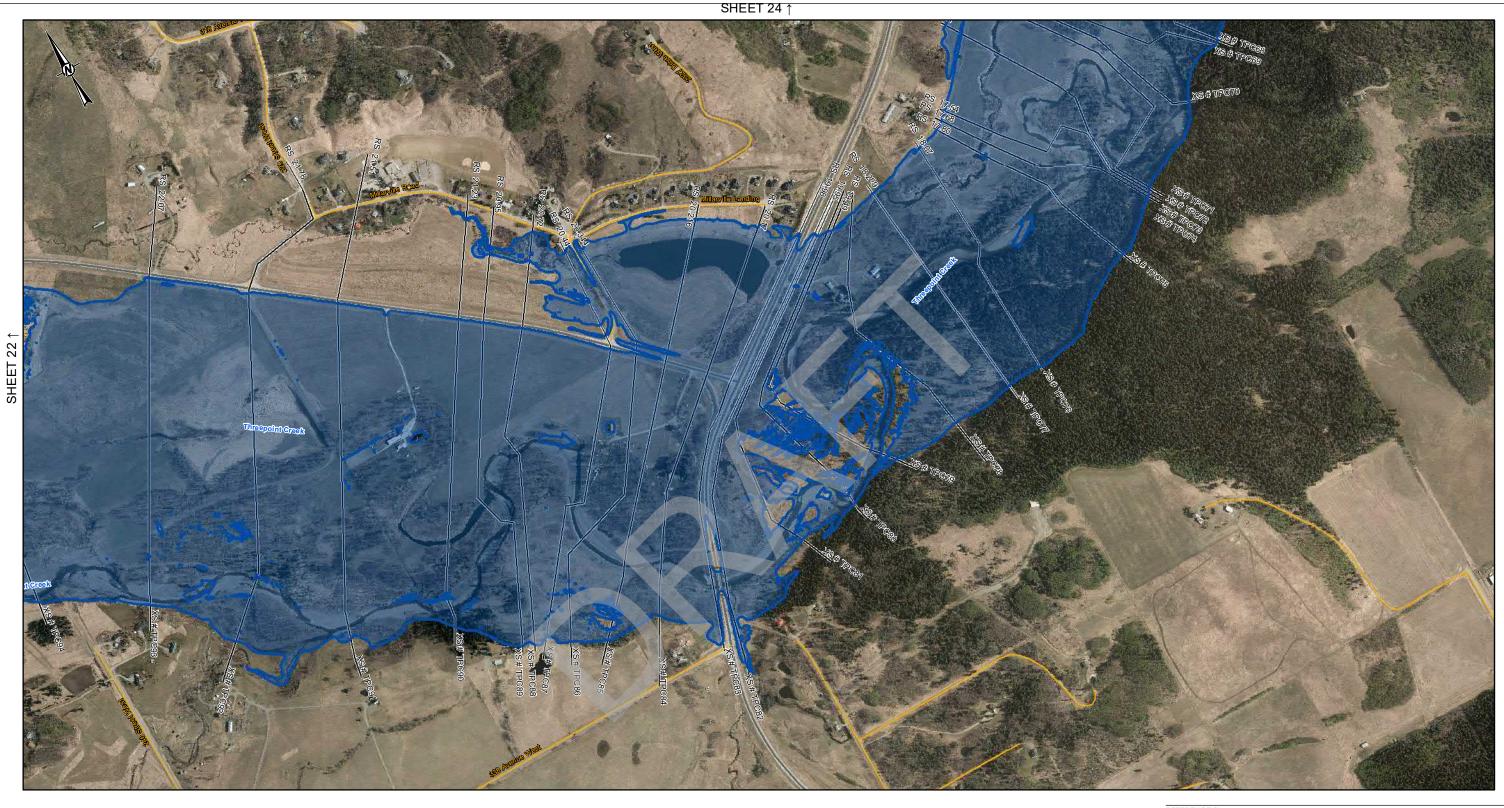
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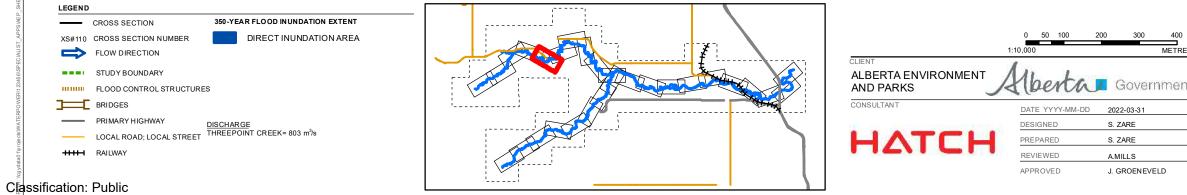
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SHEEP RIVER FLOOD HAZARD STUDY

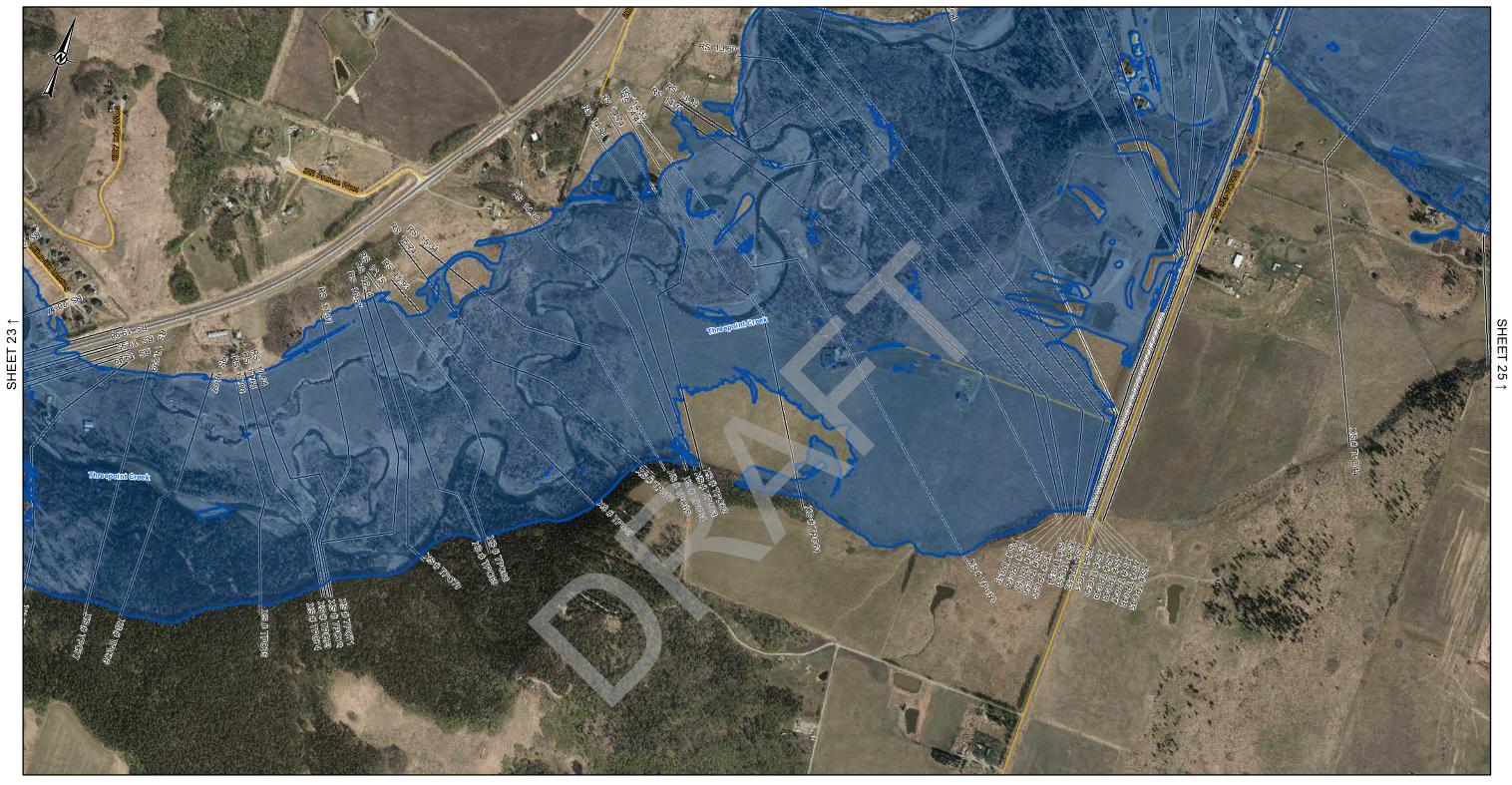
350- YEAR FLOOD INUNDATION EXTENT

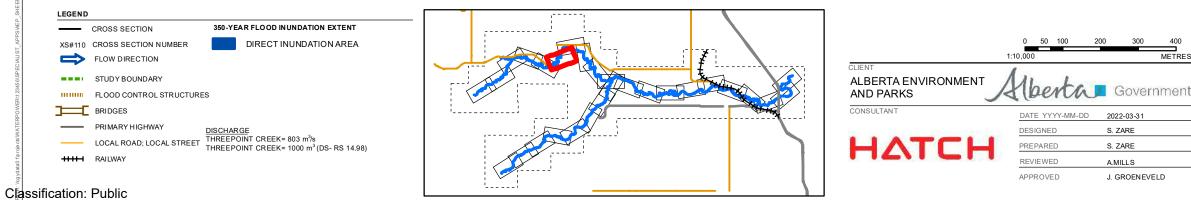
FIGURE Sheet 22 of 28





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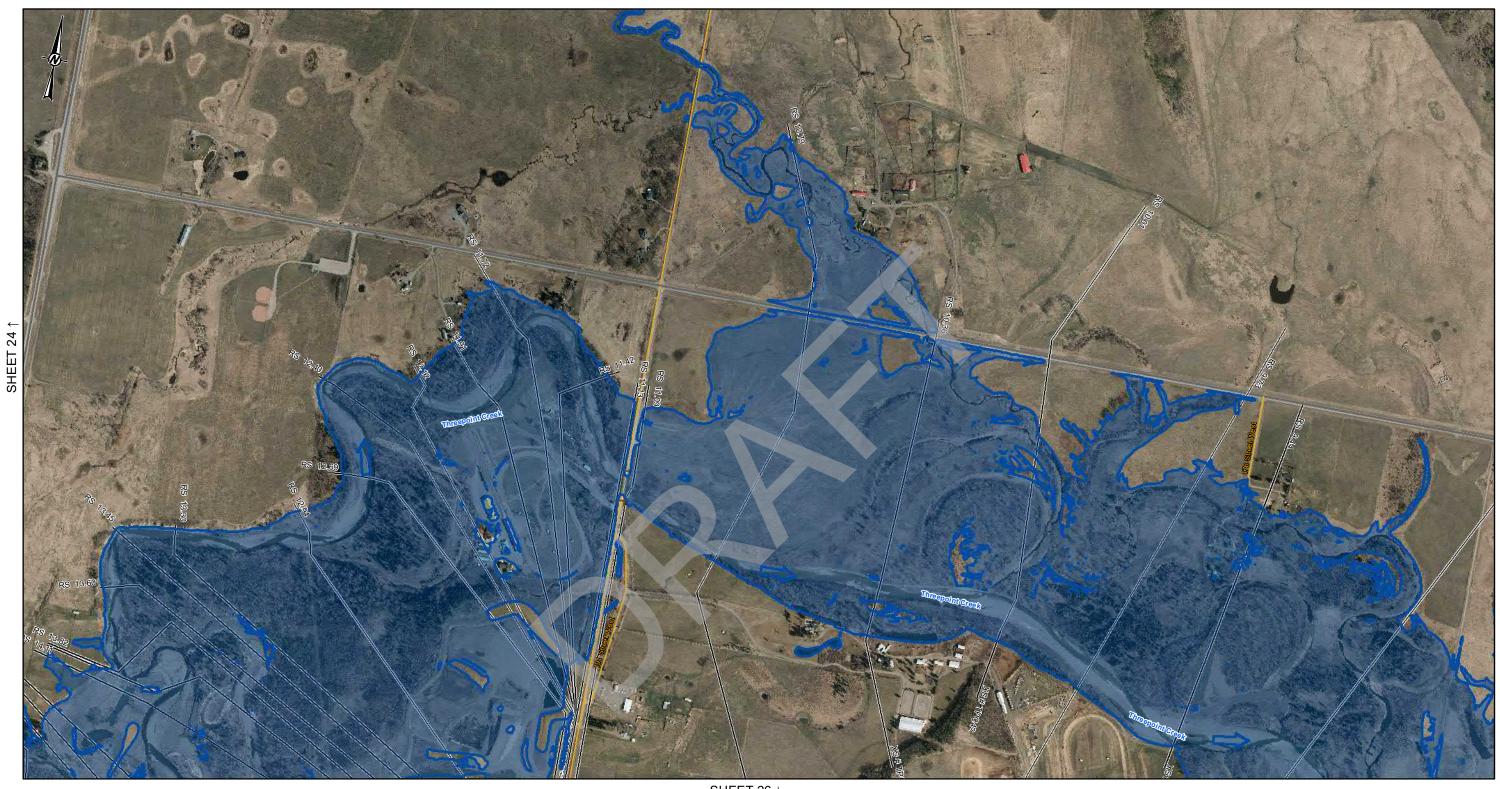
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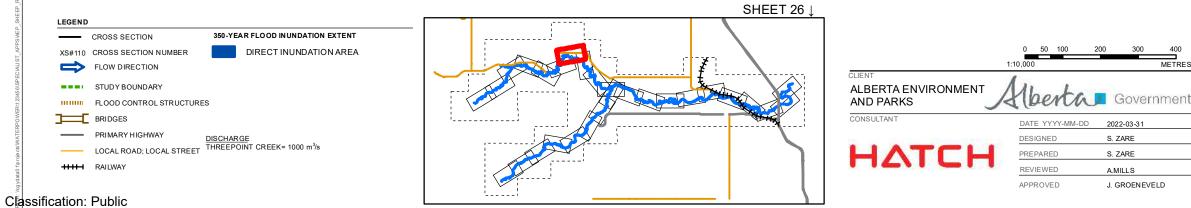
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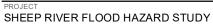
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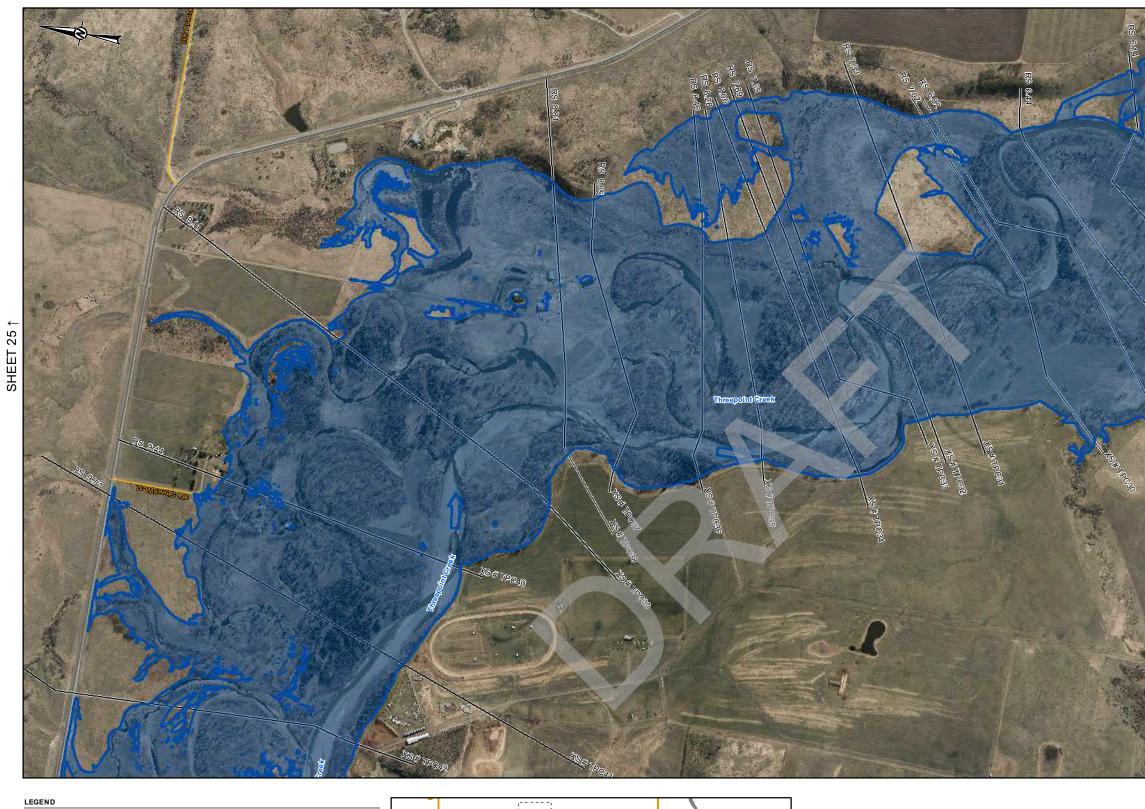
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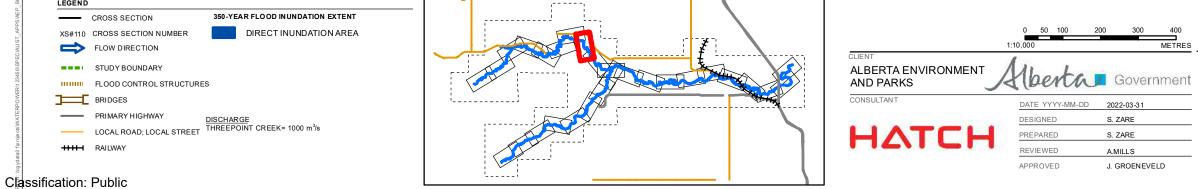
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350- YEAR FLOOD INUNDATION EXTENT









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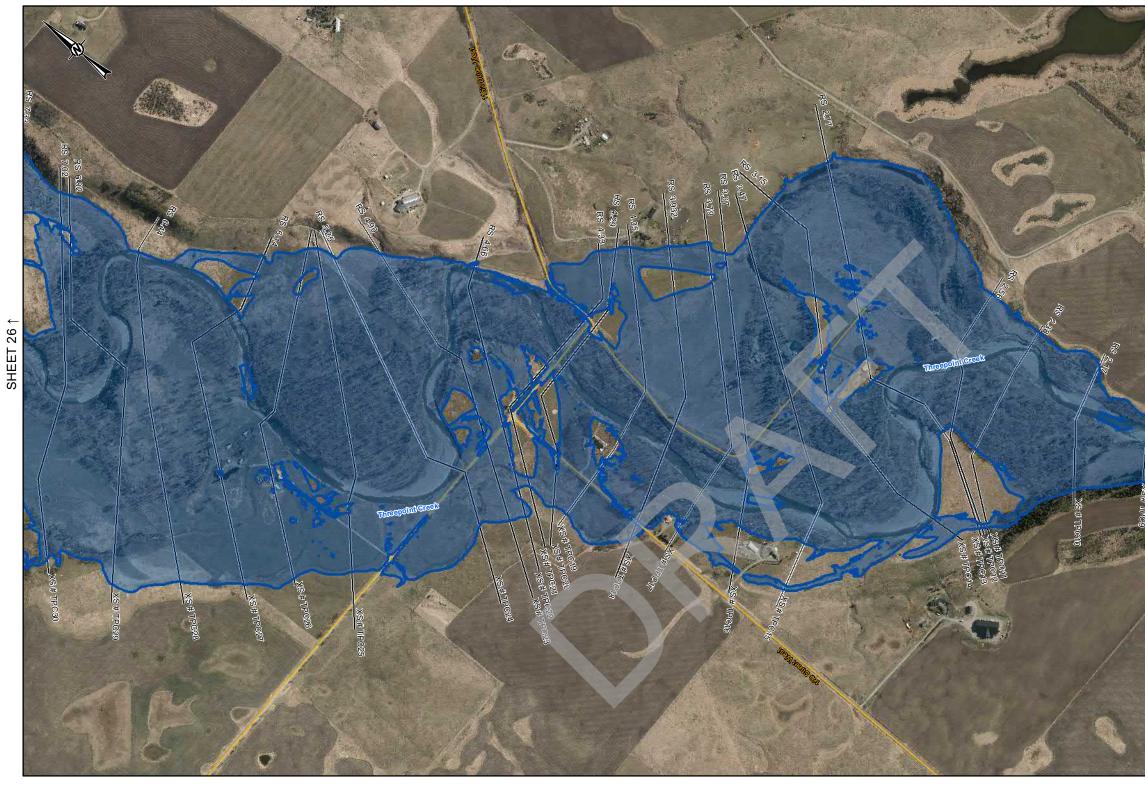
SHEEP RIVER FLOOD HAZARD STUDY

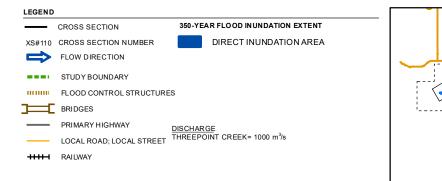
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TITLE 350- YEAR FLOOD INUNDATION EXTENT











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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 350- YEAR FLOOD INUNDATION EXTENT

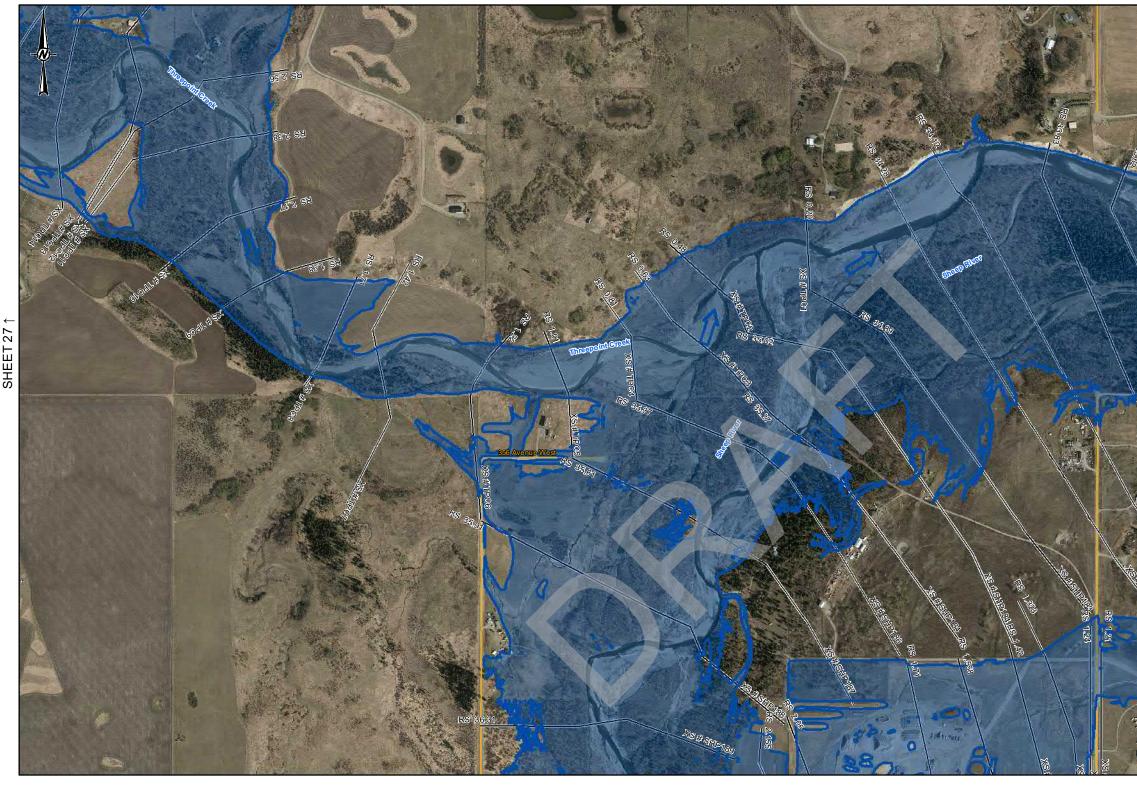
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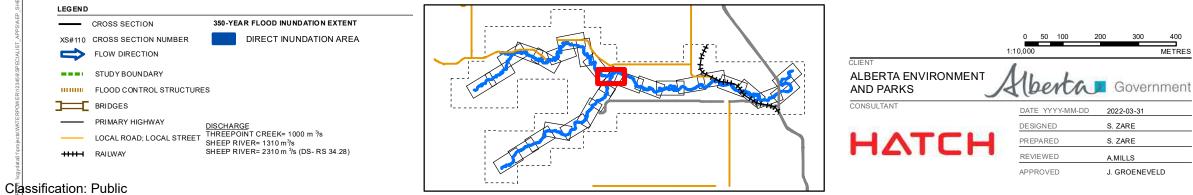
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FIGURE Sheet 27 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 350- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

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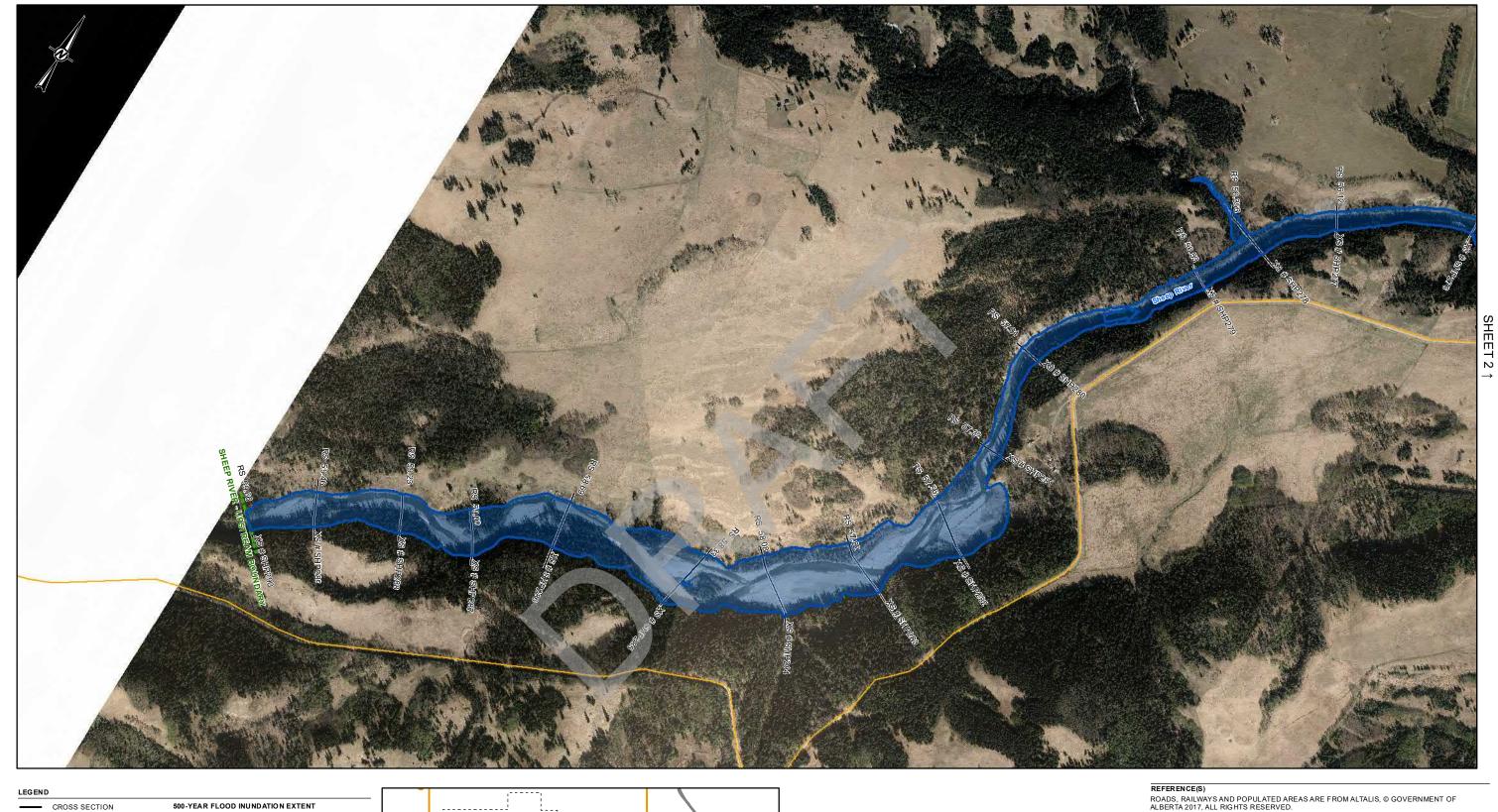
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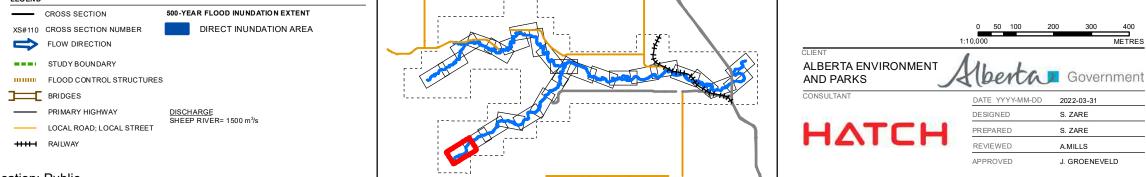
FIGURE Sheet 28 of 28

500-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28







PROJECT	NO.
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CONTROL 228-274-0011-3333

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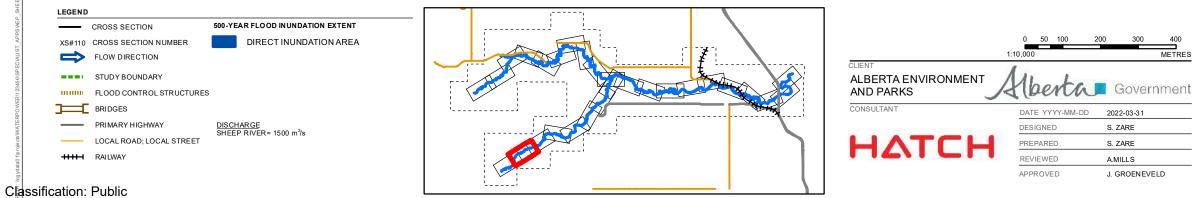
SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO.
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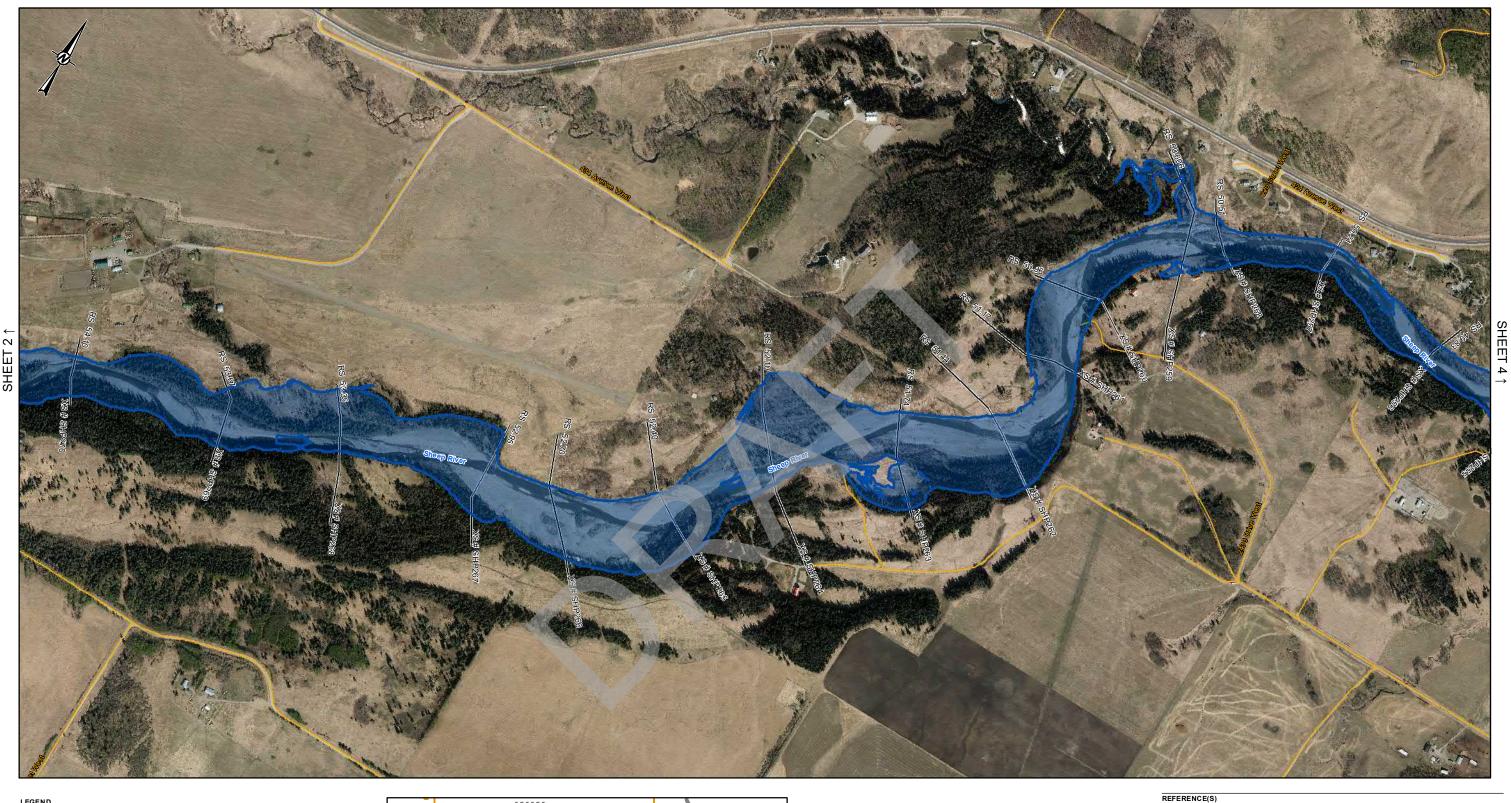
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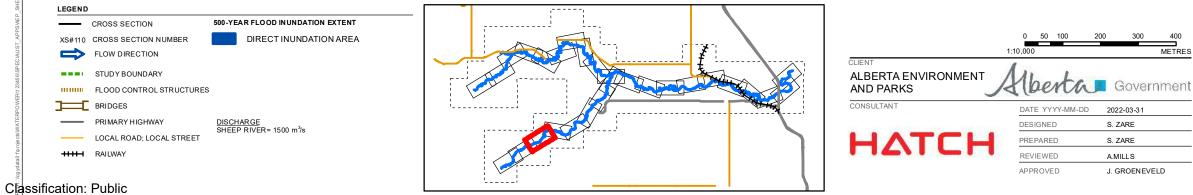
500- YEAR FLOOD INUNDATION EXTENT

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

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PROJECT NO.
H/355730

CONTROL 228-274-0011-3333

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FIGURE Sheet 3 of 28

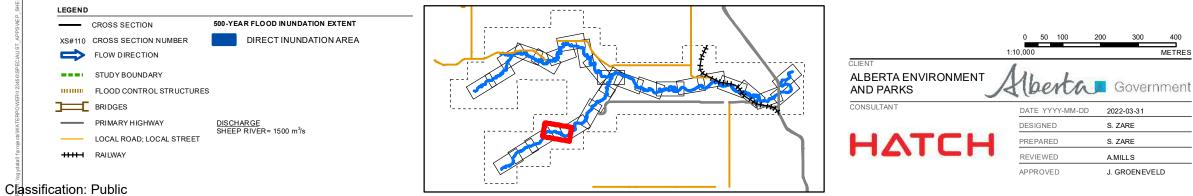
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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 4 of 28

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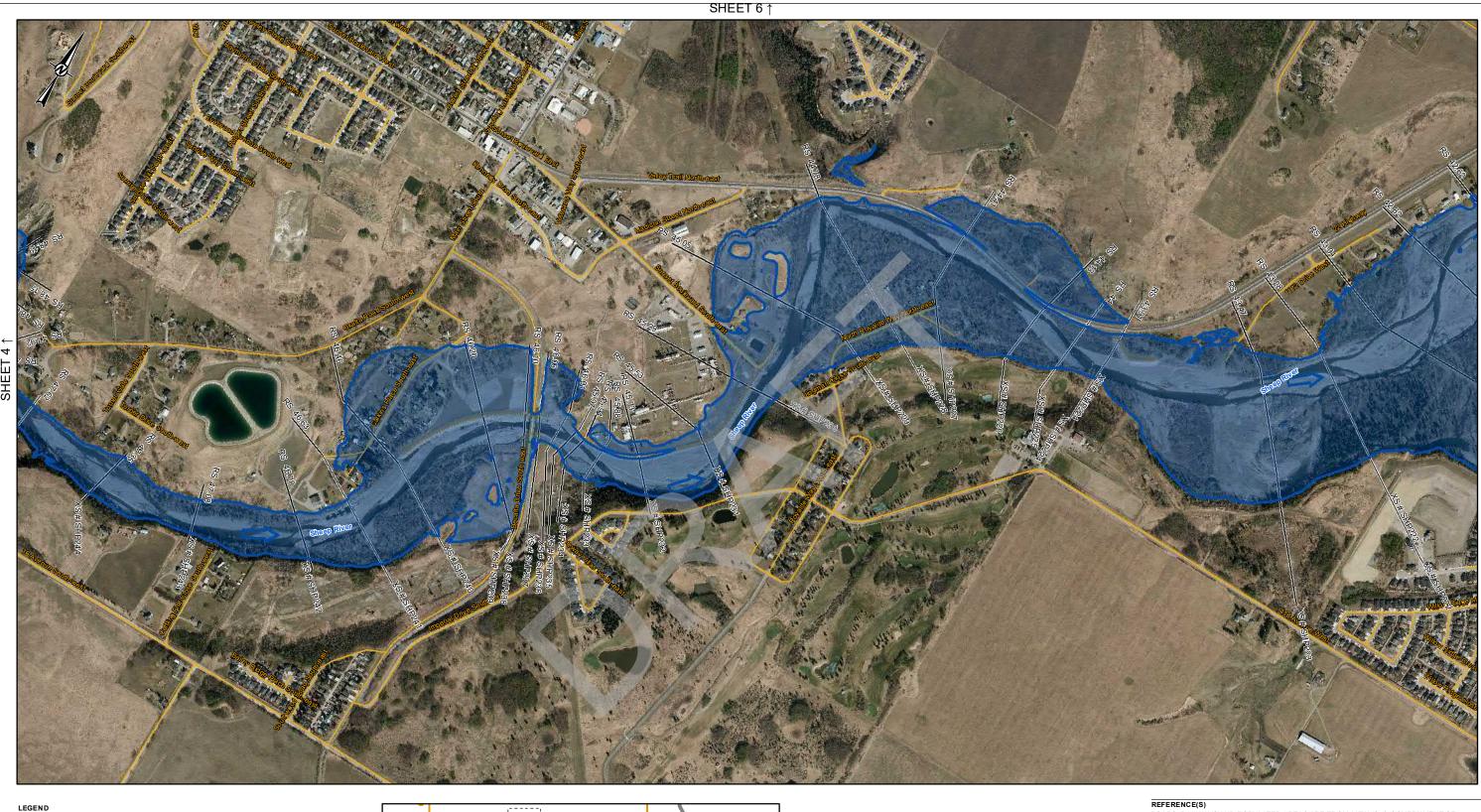
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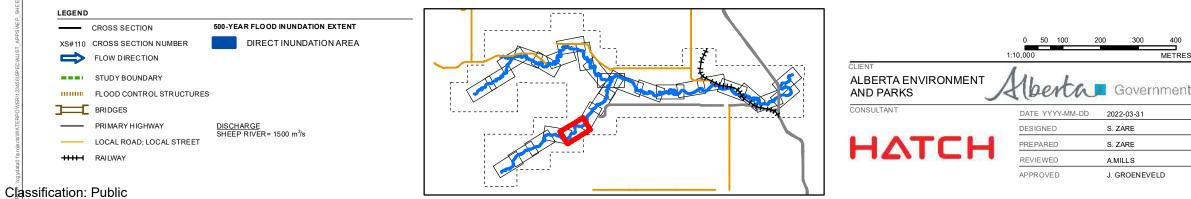
500- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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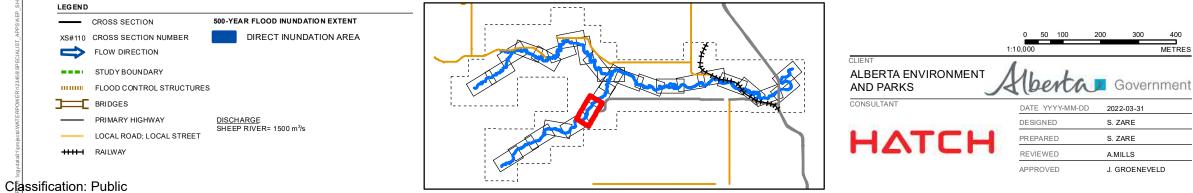
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114





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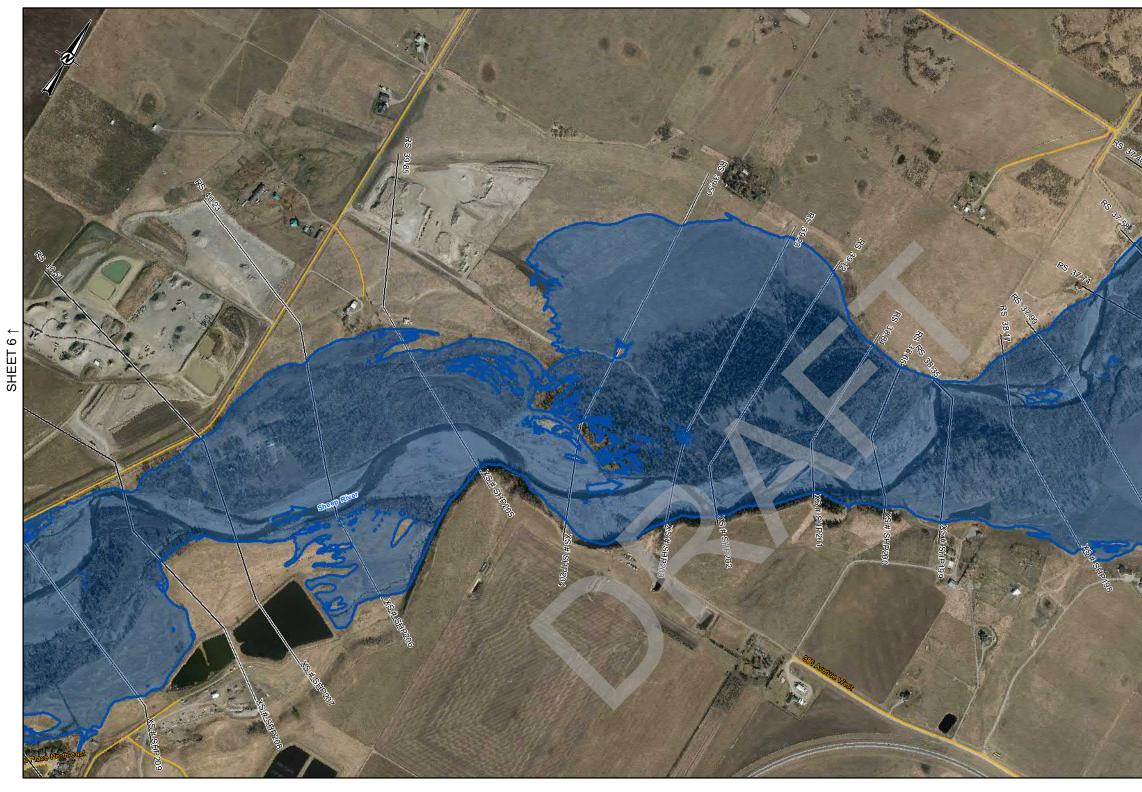
500- YEAR FLOOD INUNDATION EXTENT

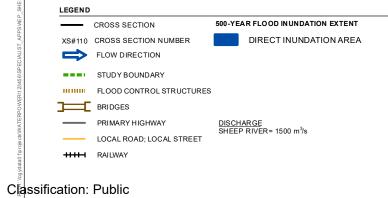
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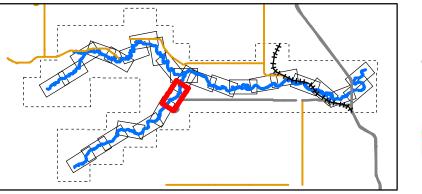
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CONSULTANT	DATE YYYY-MM-DD	2022-03-31	TITLE		
	DESIGNED	S. ZARE	500-YEAR F	LOOD INUNDATION EXT	ENT
НАТСН	PREPARED	S. ZARE			
	REVIEWED	A.MILLS	PROJECT NO.	CONTROL	REV.
	APPROVED	J. GROENEVELD	H/355730	228-274-0011-3333	0

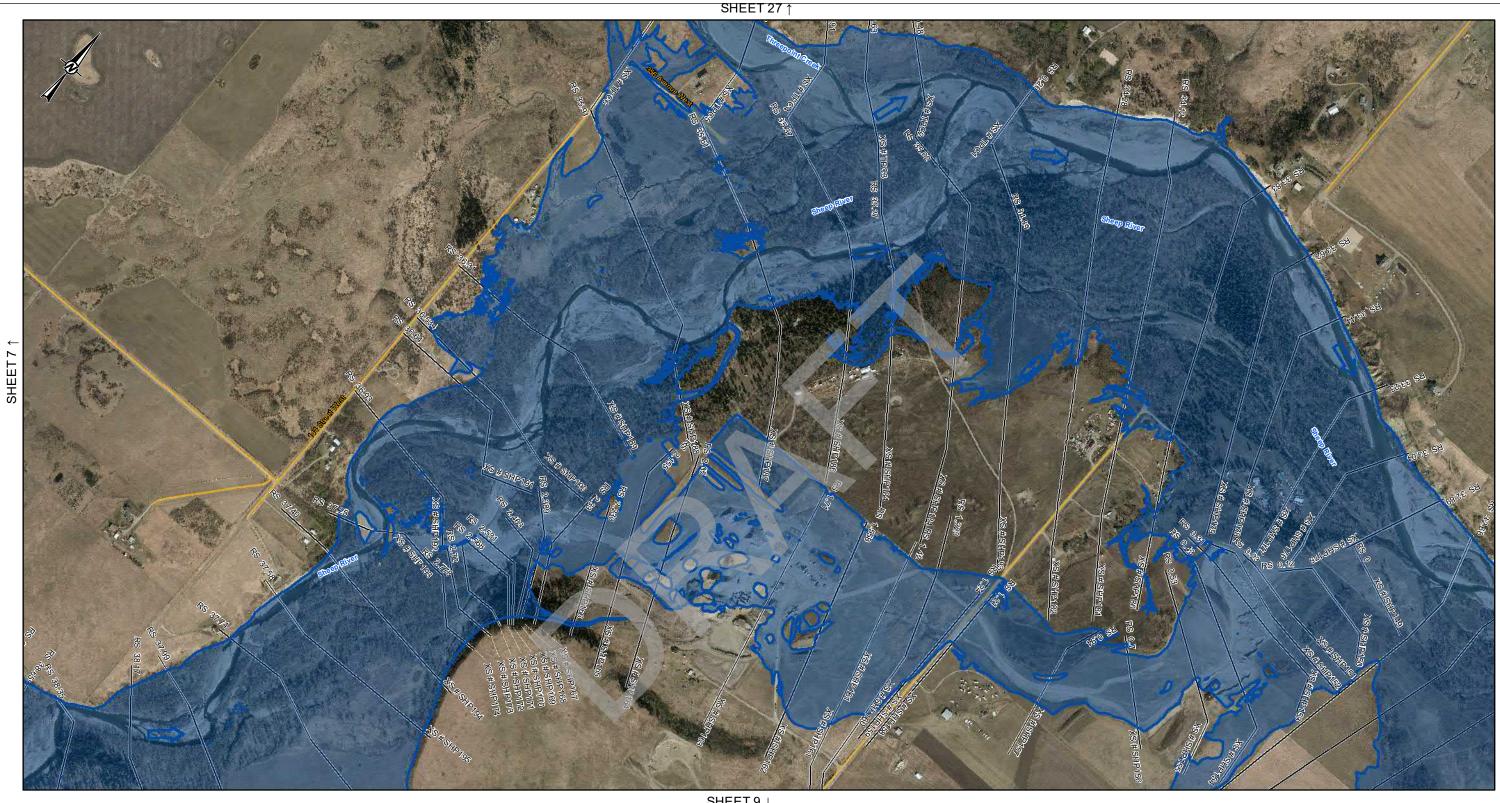
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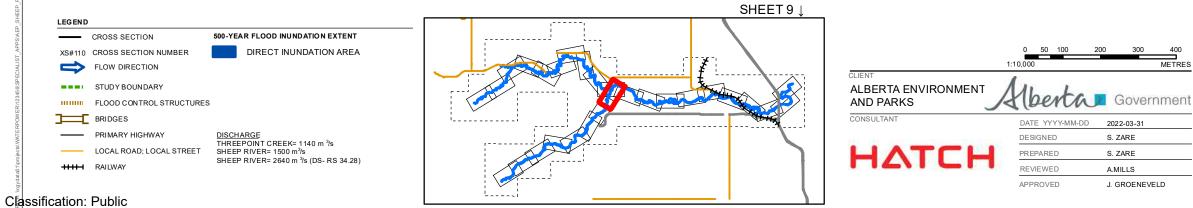
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FIGURE Sheet 7 of 28

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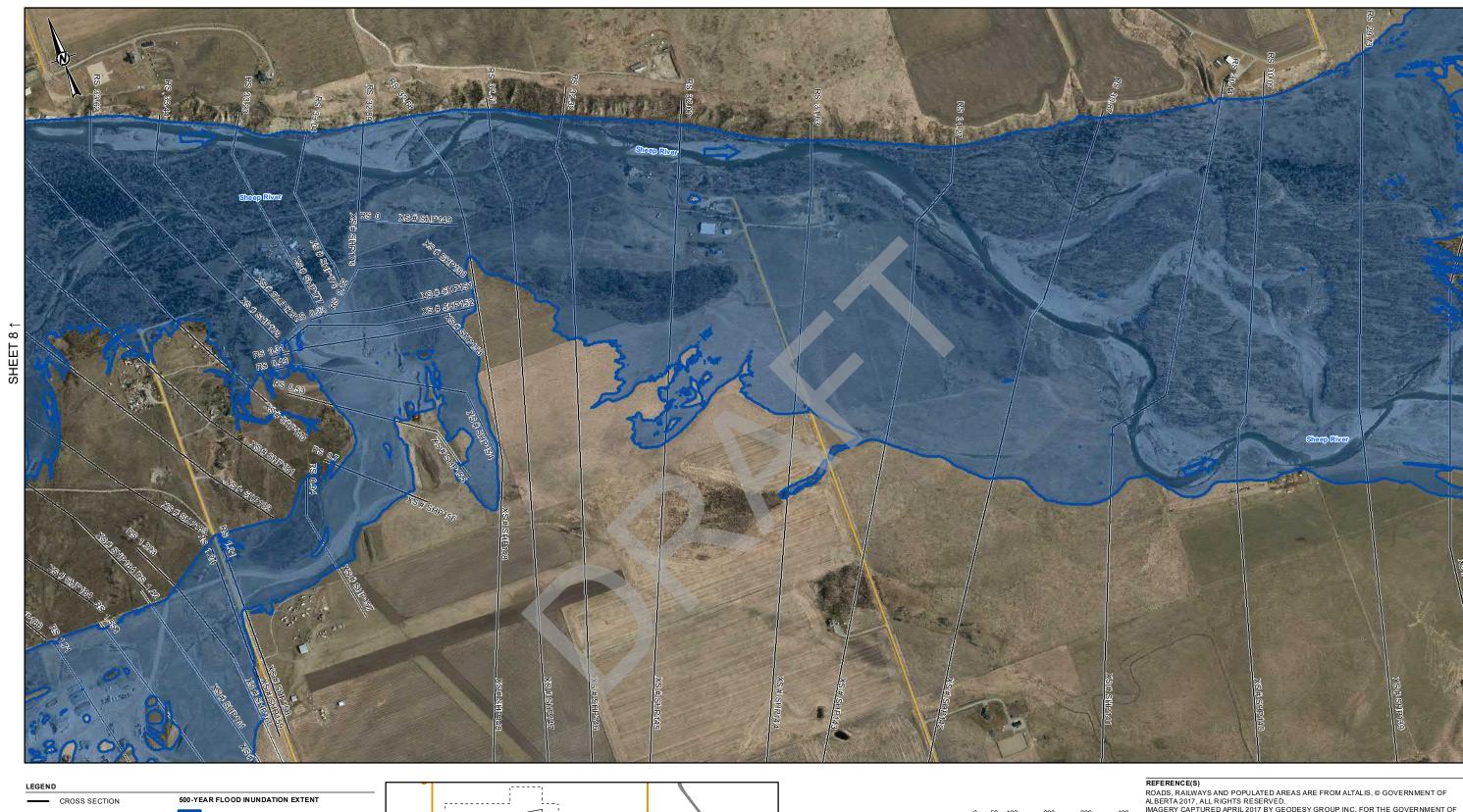
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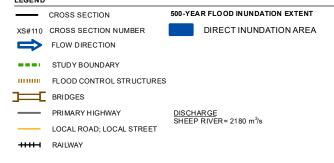
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SHEEP RIVER FLOOD HAZARD STUDY

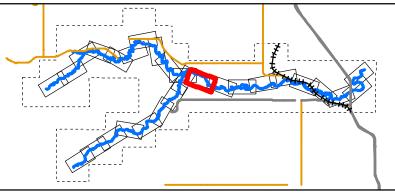
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Classification: Public





PROJECT NO.
H/355730

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CONTROL 228-274-0011-3333

500- YEAR FLOOD INUNDATION EXTENT

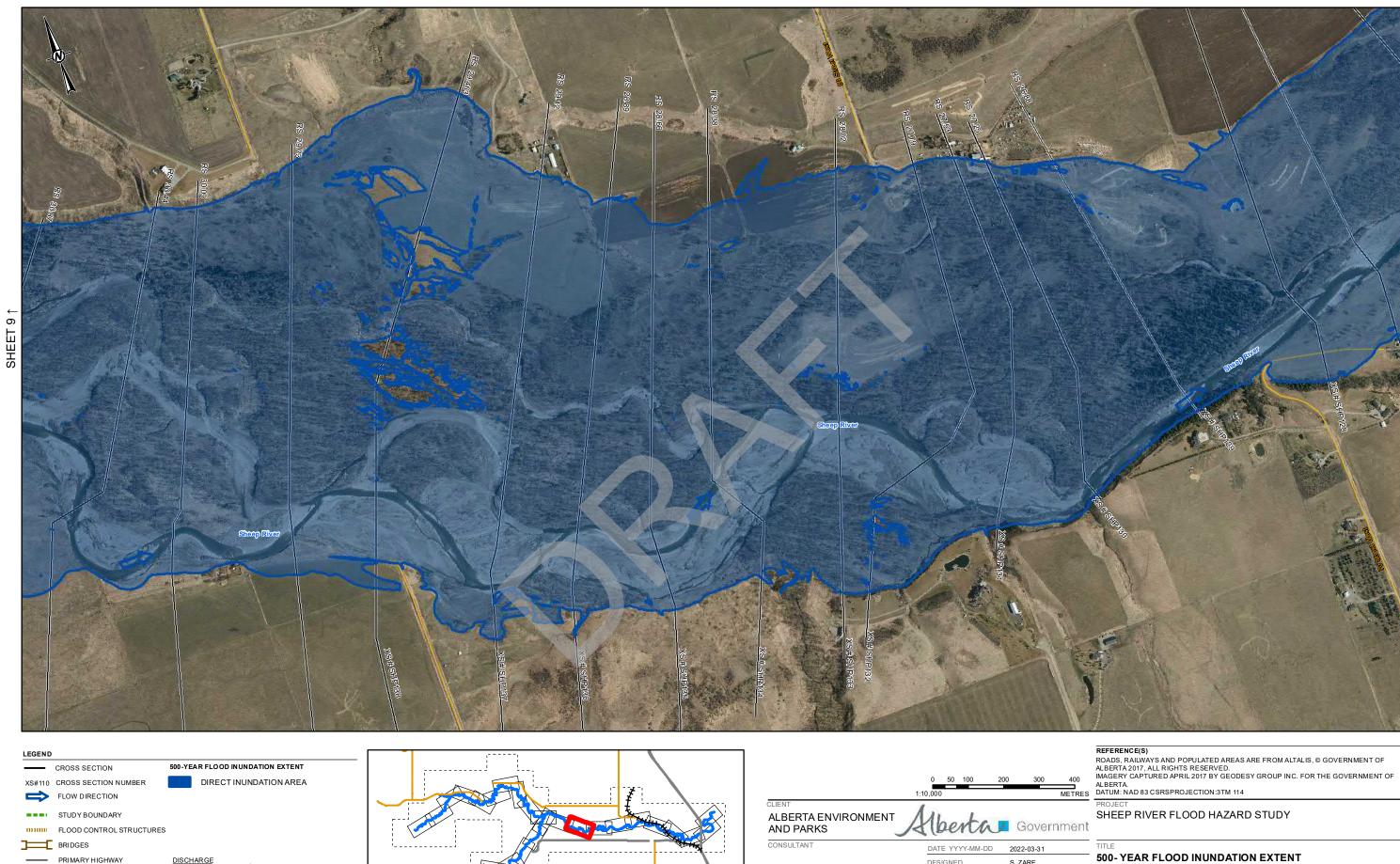
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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HHH RAILWAY

Classification: Public

DISCHARGE SHEEP RIVER= 2180 m³/s

DATE YYYY-MM-DD 2022-03-31 DESIGNED S. ZARE ΗΔΤCΗ S. ZARE PREPARED REVIEWED A.MILLS APPROVED J. GROENEVELD

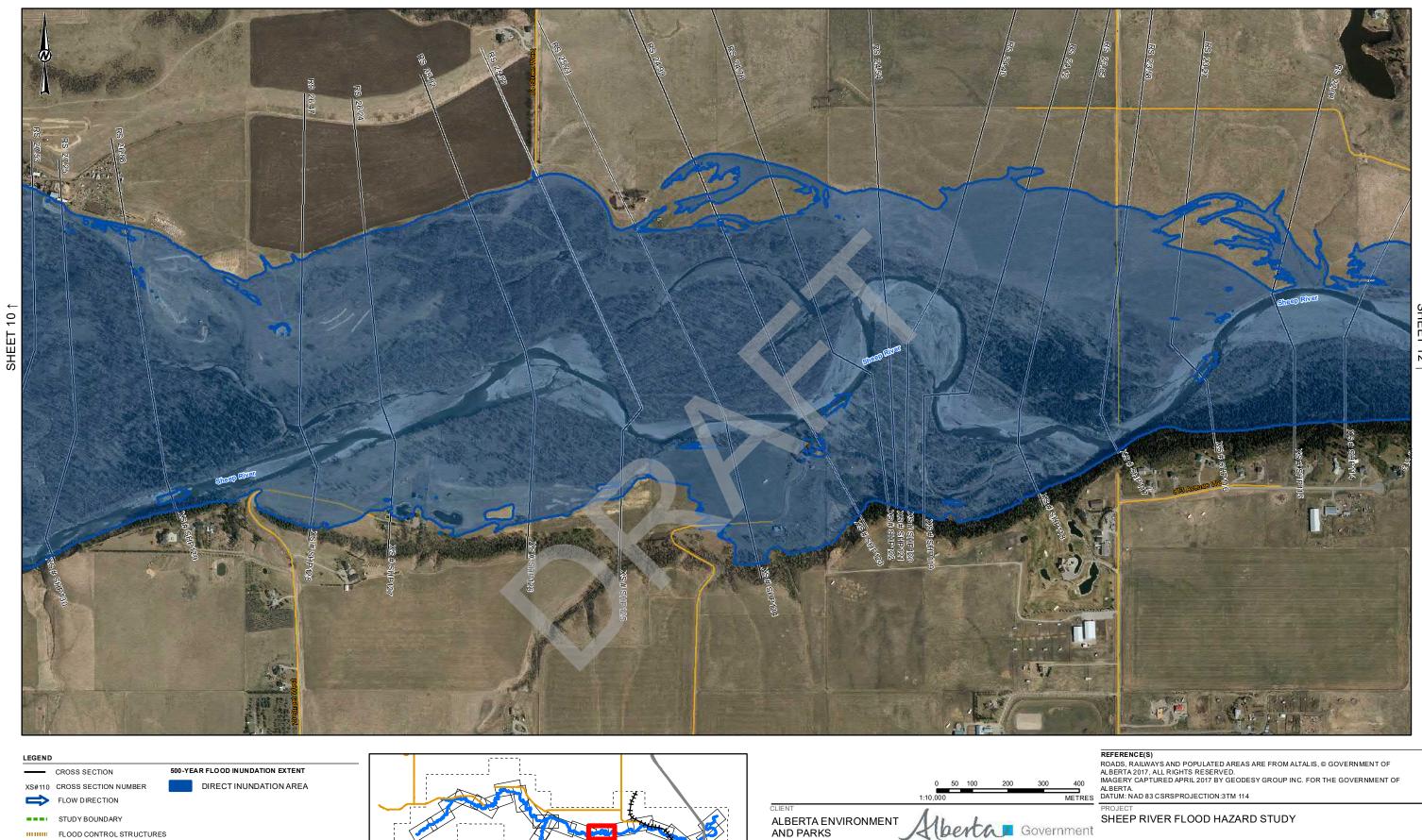
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H/355730

CONTROL 228-274-0011-3333

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FIGURE Sheet 10 of 28

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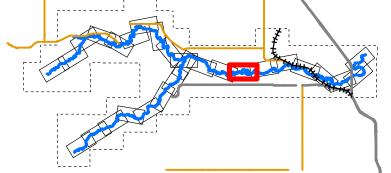
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HHH RAILWAY

Classification: Public

DISCHARGE SHEEP RIVER= 2180 m³/s LOCAL ROAD; LOCAL STREET



PROJECT NO.	
H/355730	

TITLE

CONTROL 228-274-0011-3333

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FIGURE Sheet 11 of 28

500- YEAR FLOOD INUNDATION EXTENT

DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

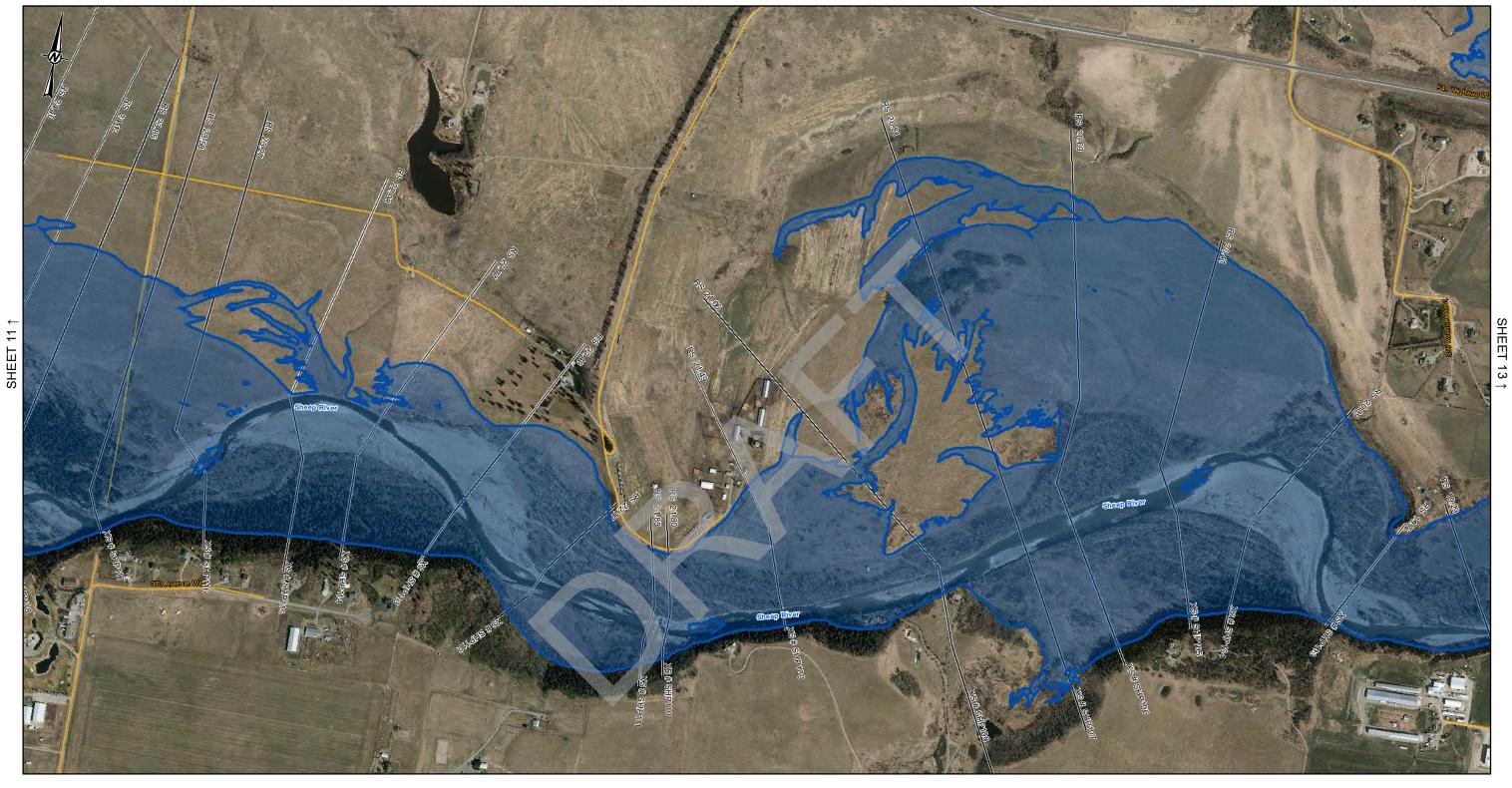
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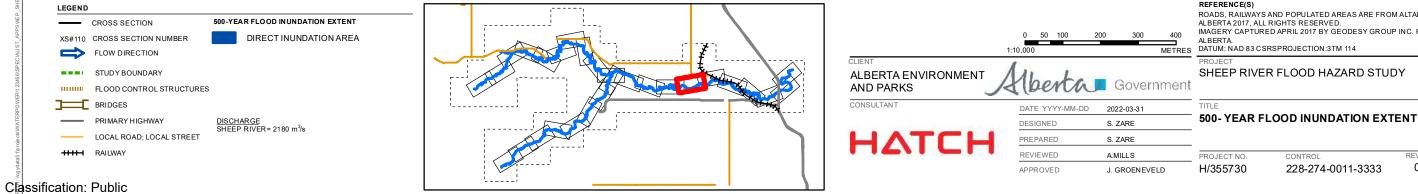
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REVIEWED

APPROVED

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FIGURE Sheet 12 of 28

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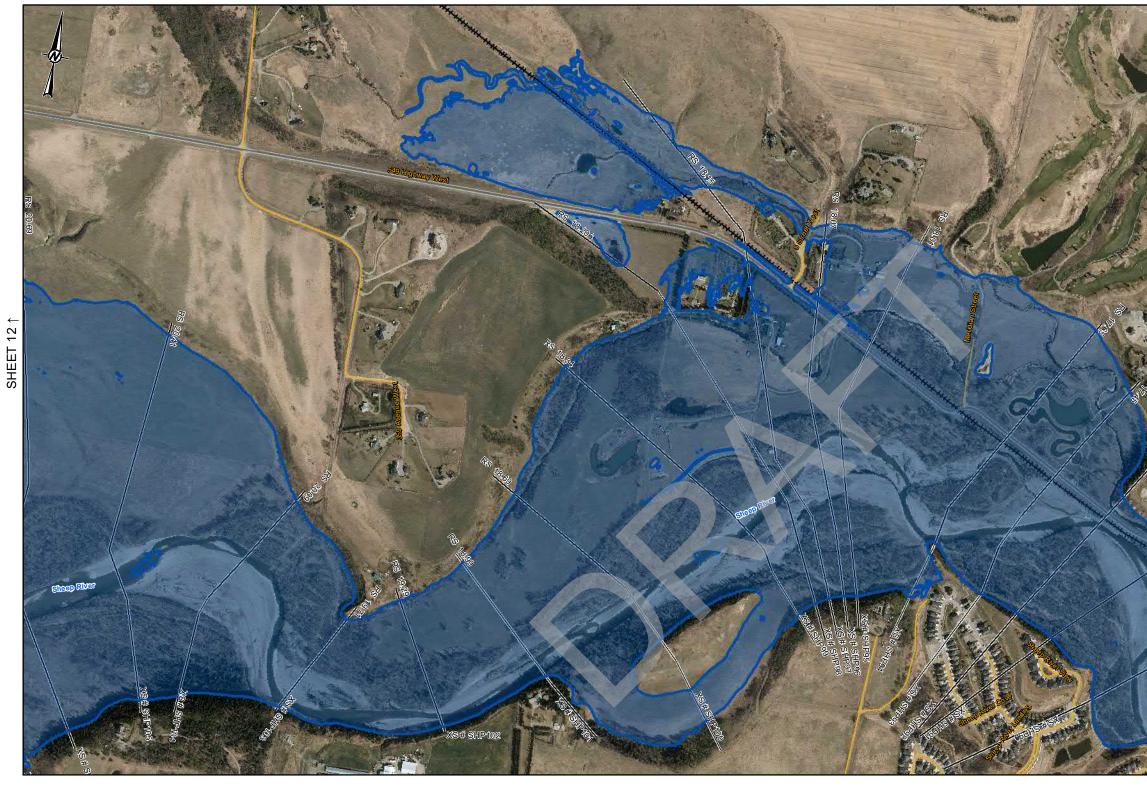
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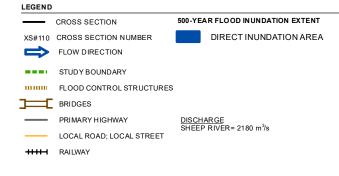
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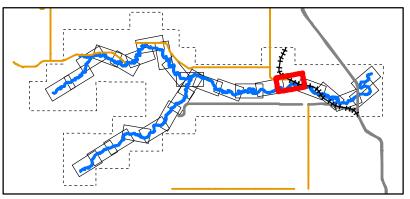
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 ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114







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CONSULTANT	DATE YYYY-MM-DD	2022-03-31	TITLE		
	DESIGNED	S. ZARE	500- YEAR F	LOOD INUNDATION EXT	ENT
ИЛТСИ	PREPARED	S. ZARE	_		
	REVIEWED	A.MILLS	PROJECT NO.	CONTROL	REV.
	APPROVED	J. GROENEVELD	H/355730	228-274-0011-3333	0

Classification: Public

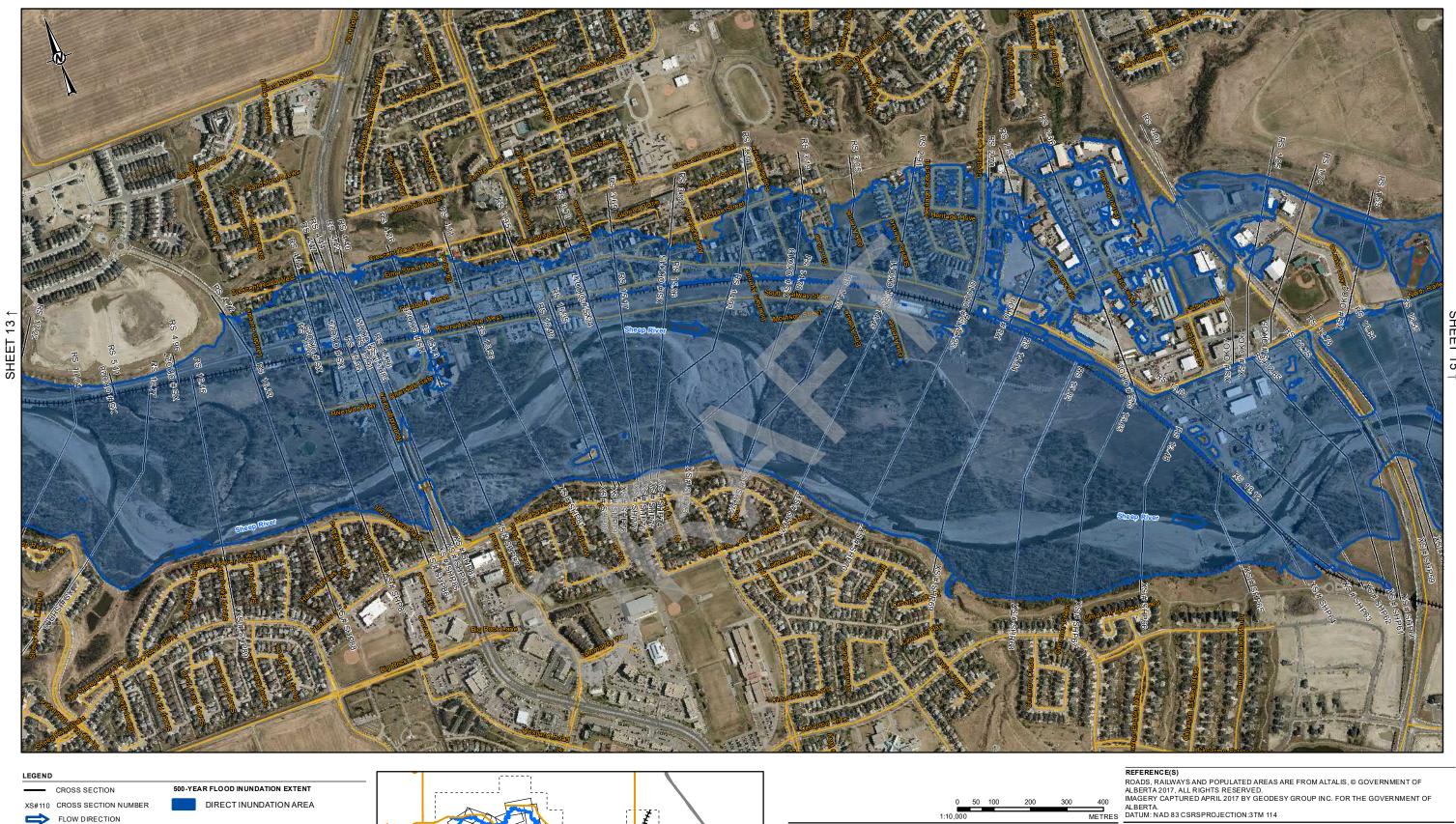
 PROJECT NO.
H/355730

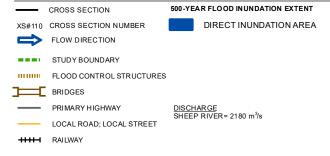
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FIGURE Sheet 13 of 28

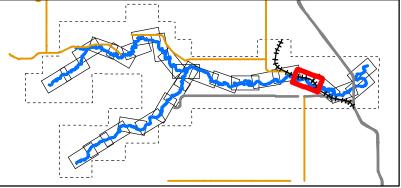








Classification: Public





PROJECT NO.
H/355730

CONTROL 228-274-0011-3333

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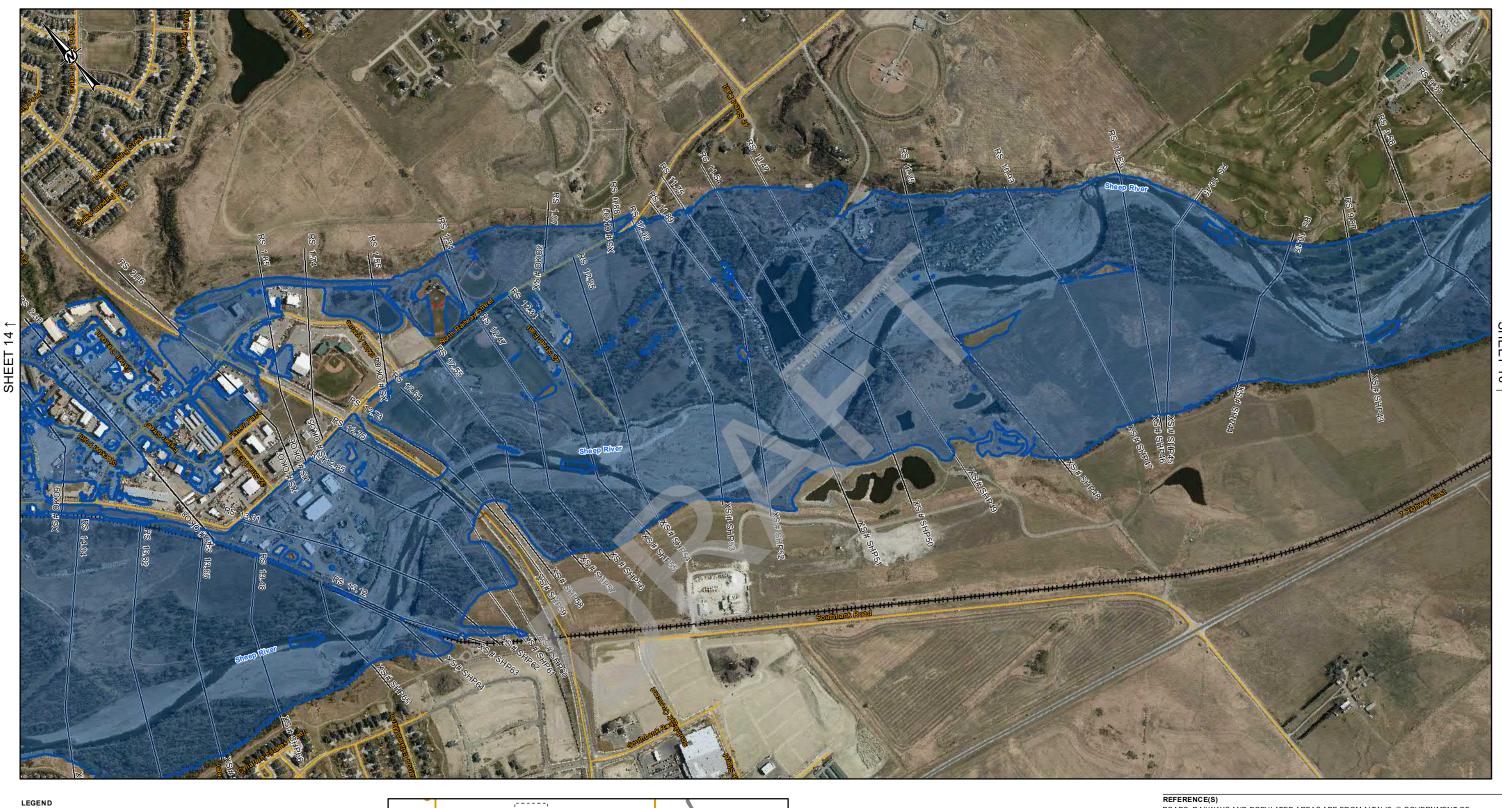
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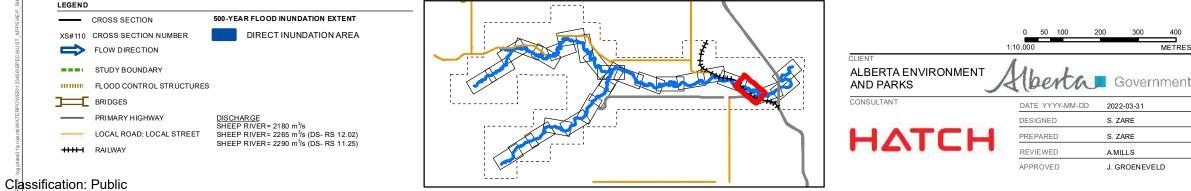
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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO.
H/355730

PROJEC

TITLE

CONTROL 228-274-0011-3333

SHEEP RIVER FLOOD HAZARD STUDY

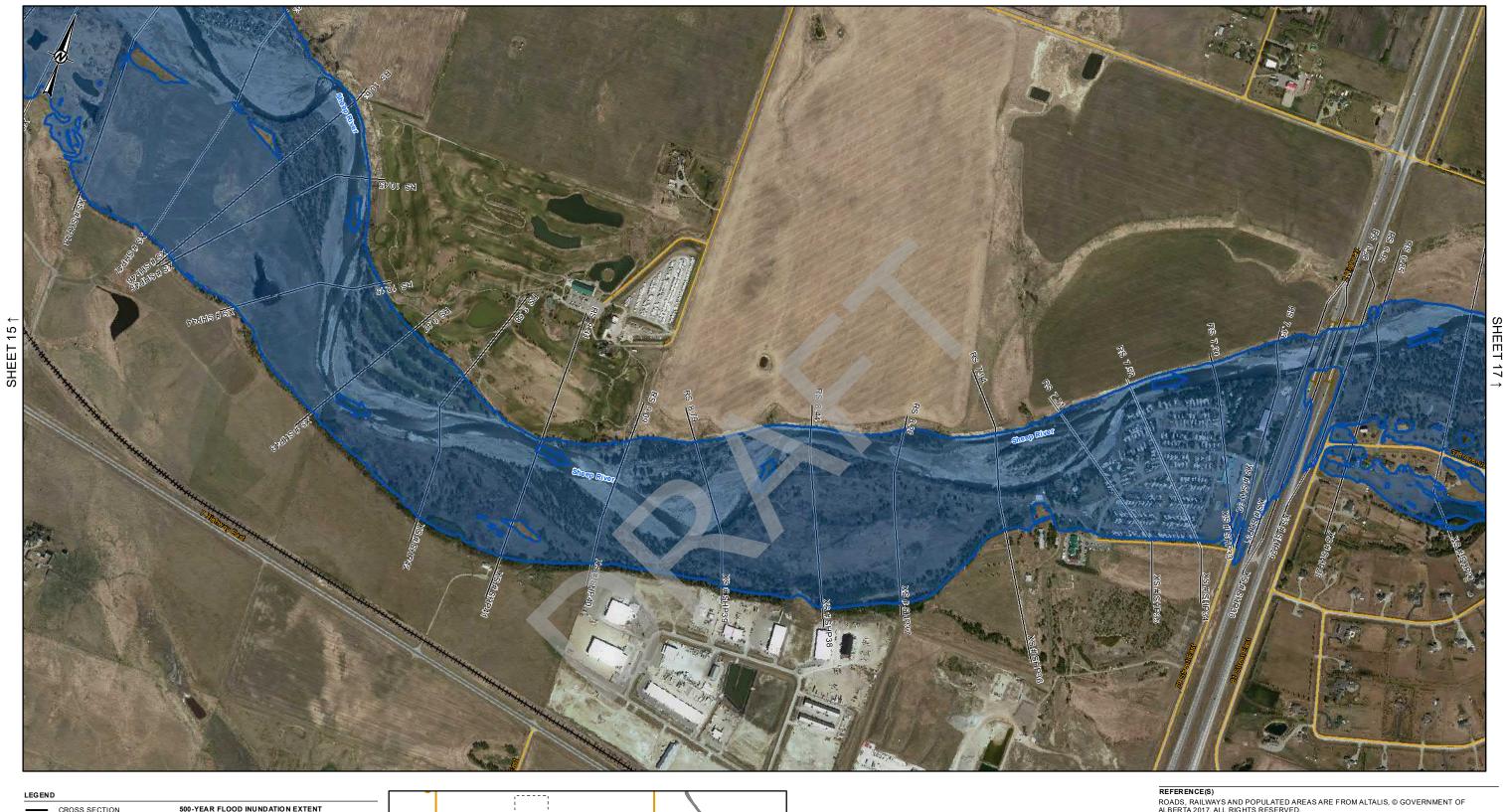
500- YEAR FLOOD INUNDATION EXTENT

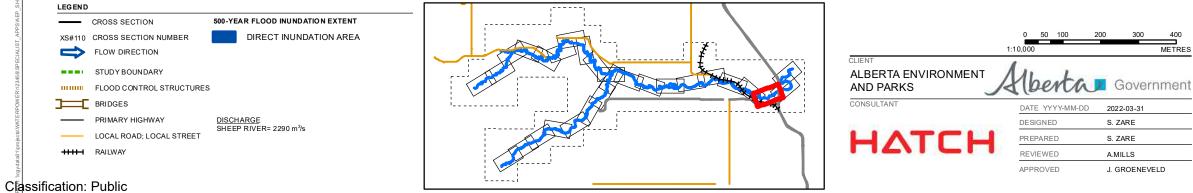
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FIGURE Sheet 15 of 28

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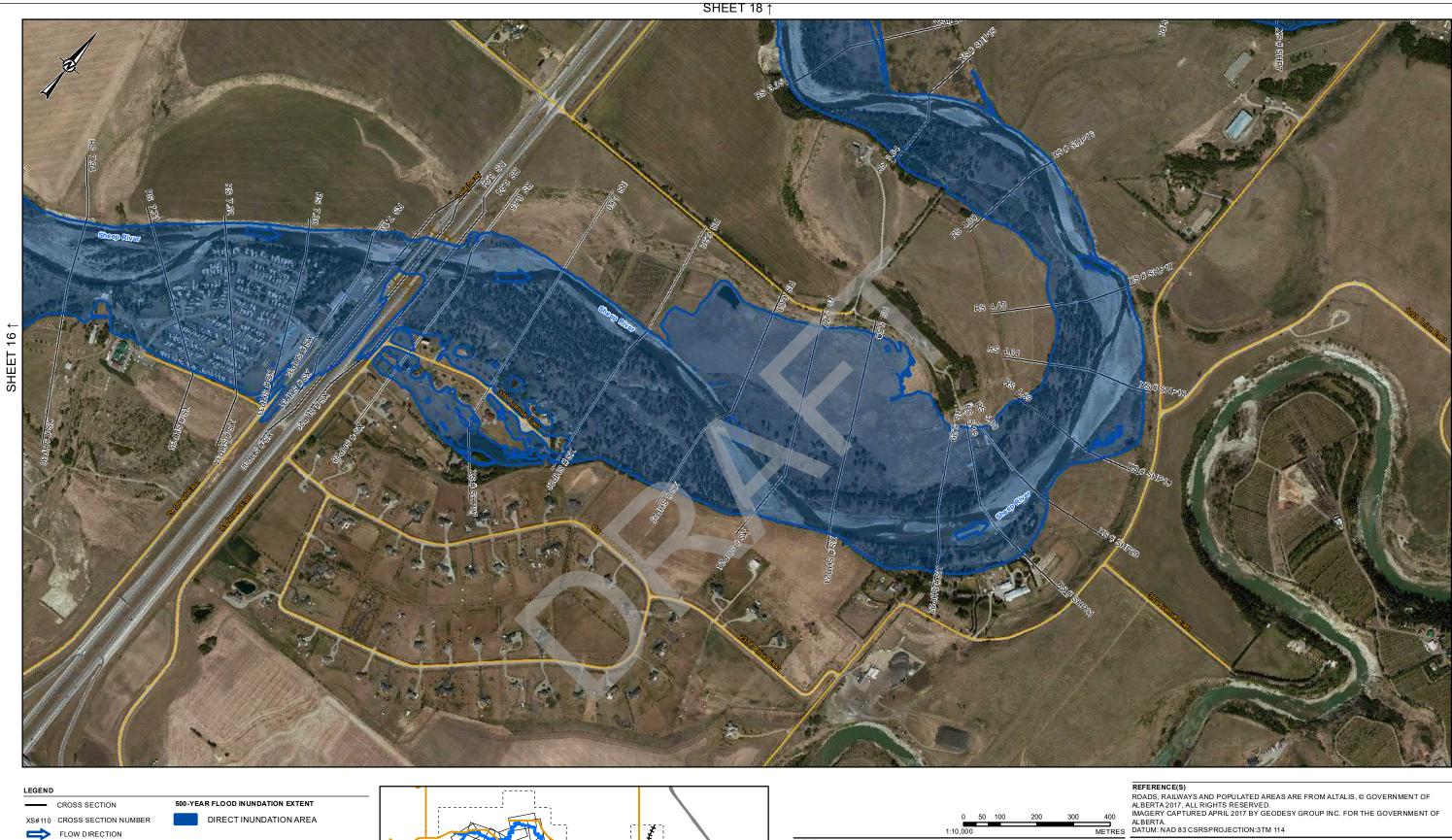
FIGURE Sheet 16 of 28

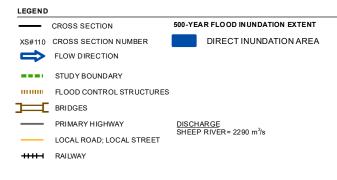
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SHEEP RIVER FLOOD HAZARD STUDY

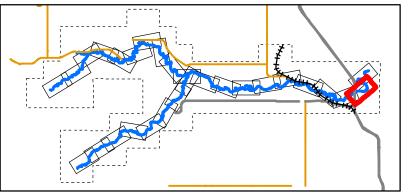
500- YEAR FLOOD INUNDATION EXTENT

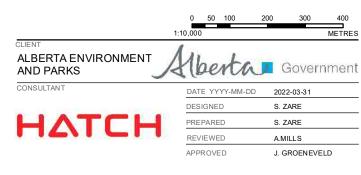
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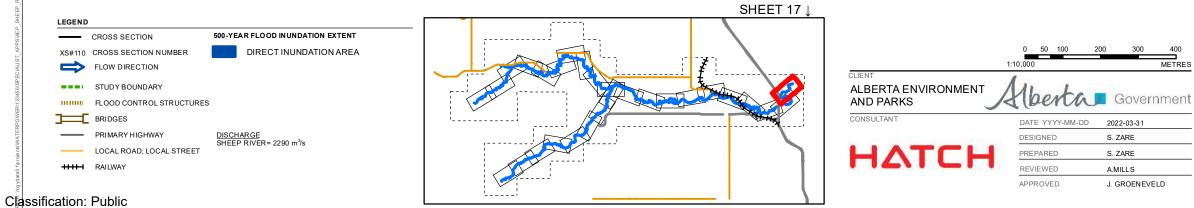
SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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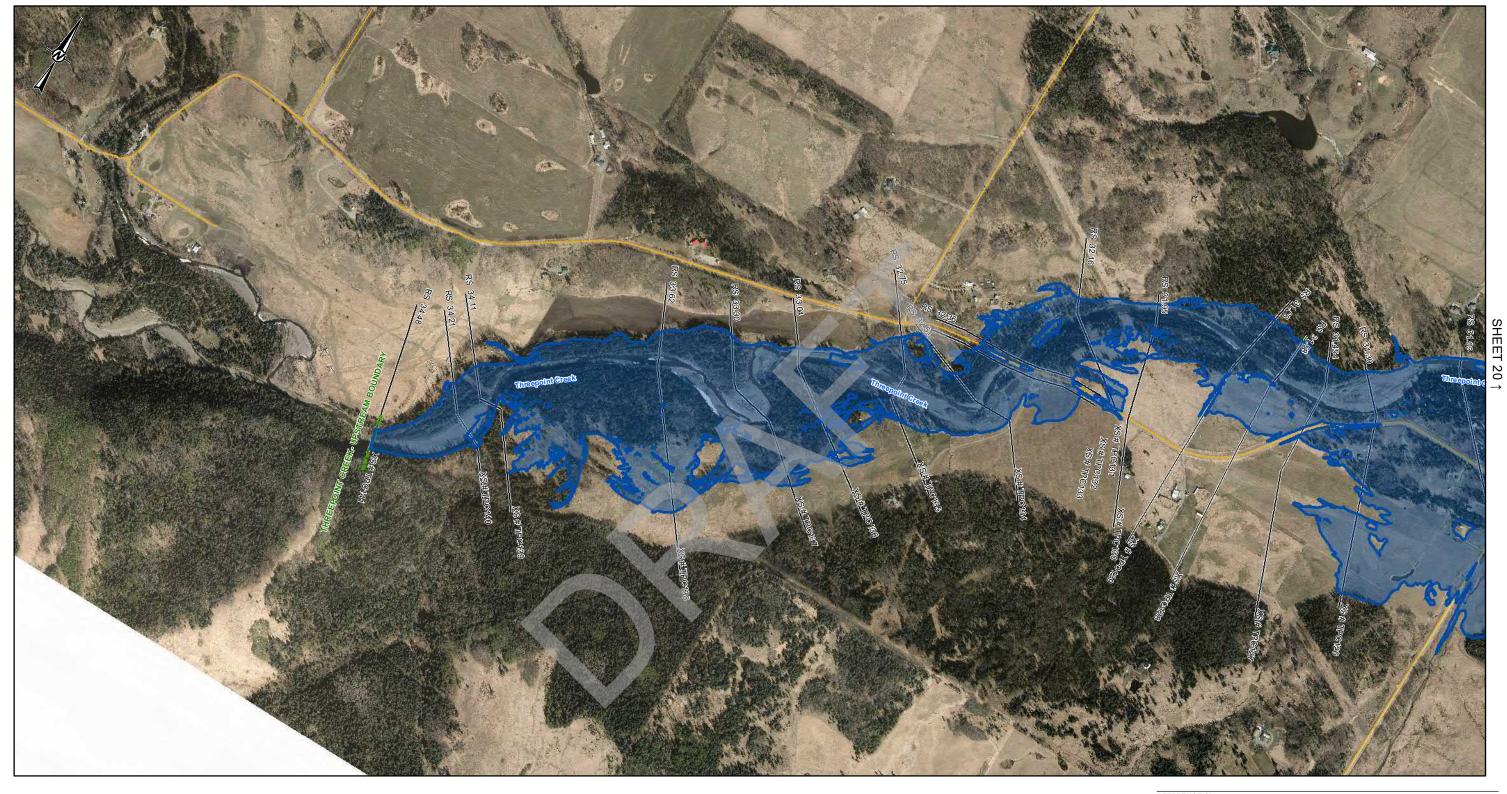
SHEEP RIVER FLOOD HAZARD STUDY

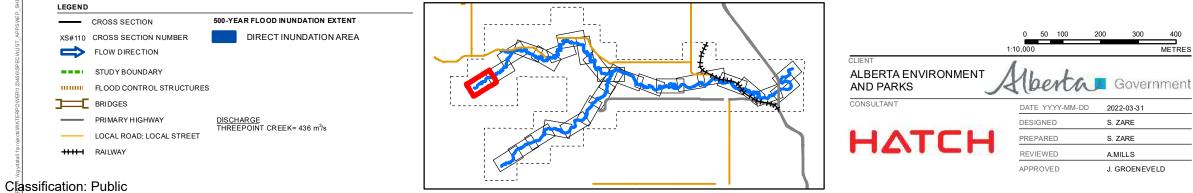
500- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 18 of 28 ITTTITTTITTTITTTITTTITTTITTTITTERENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BE

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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 19 of 28

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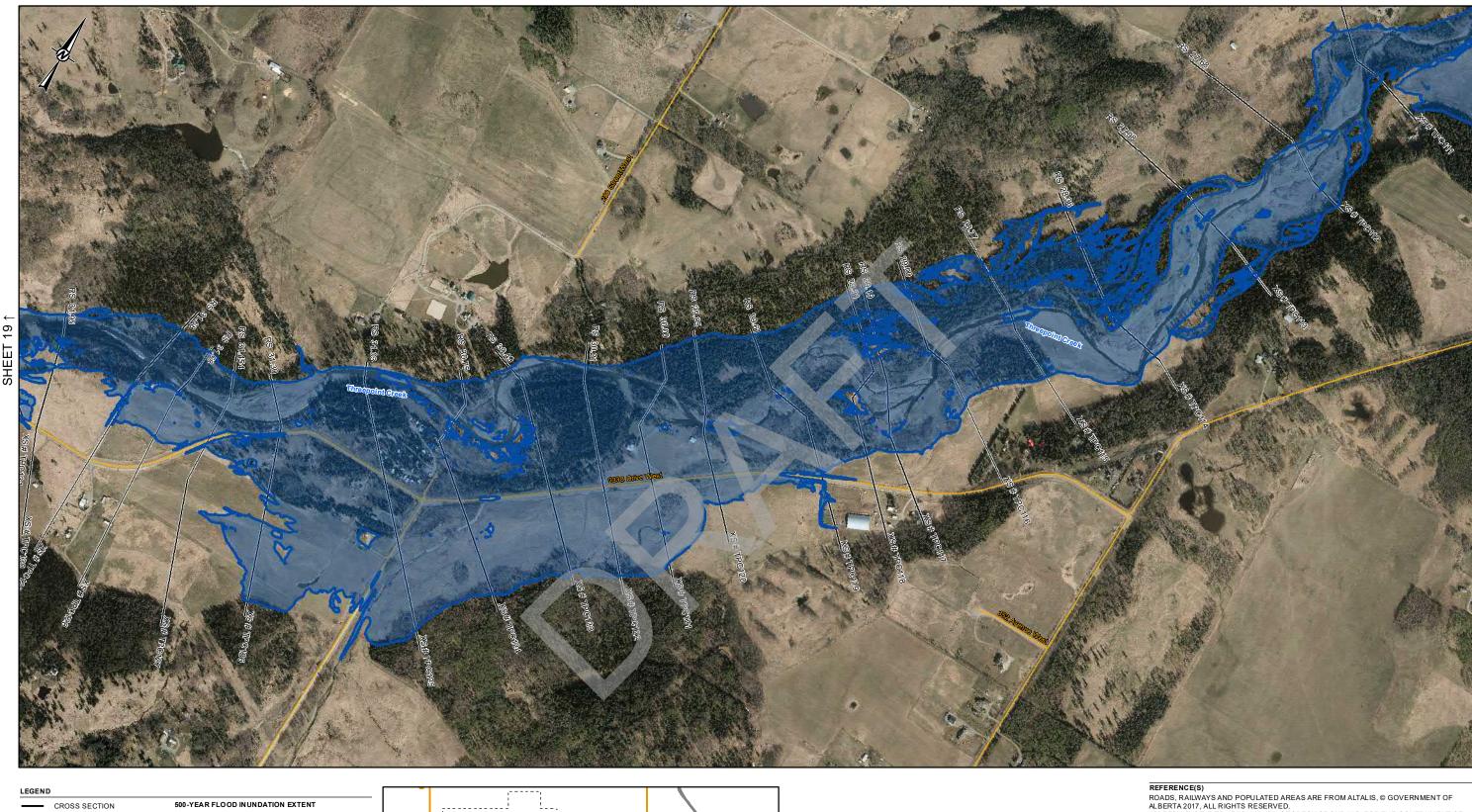
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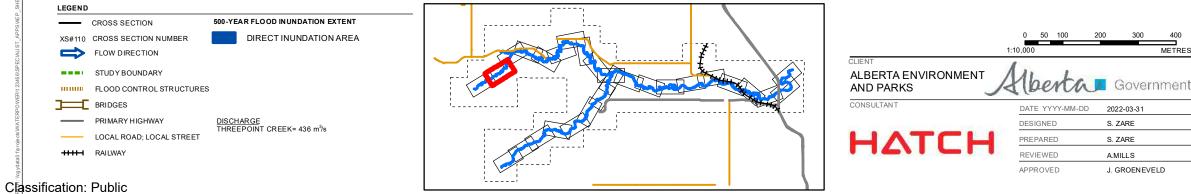
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H/355730

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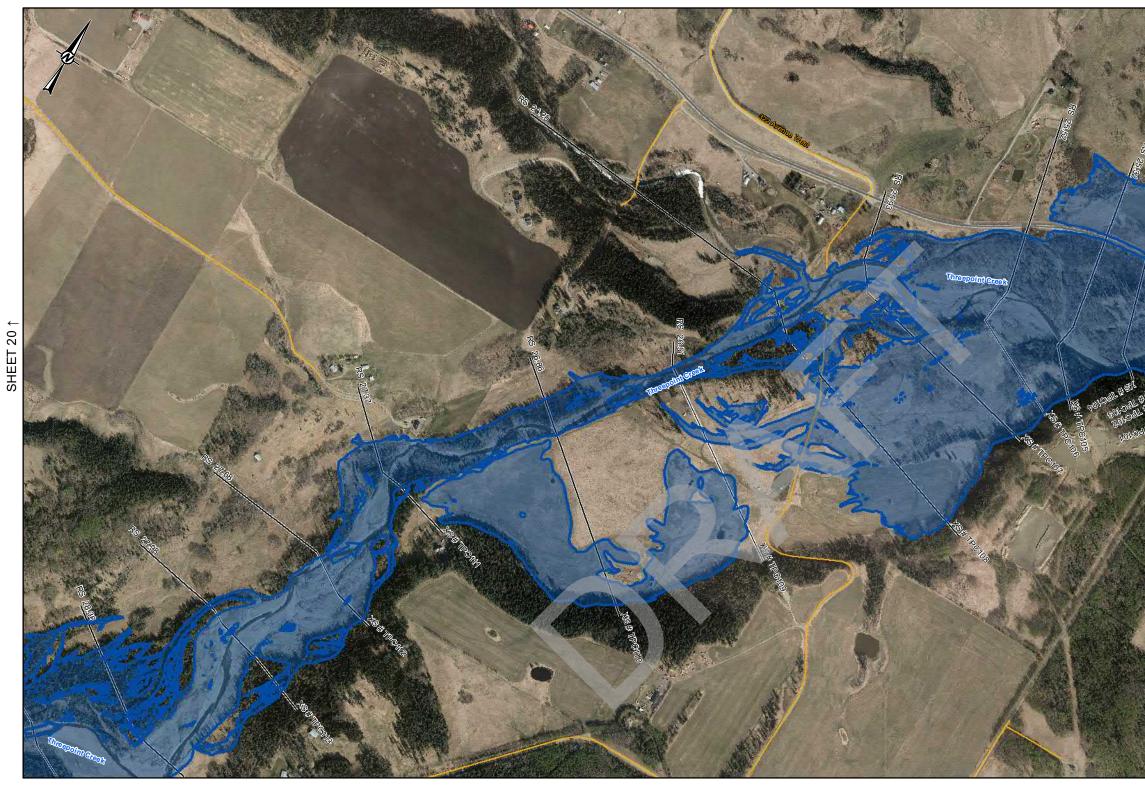
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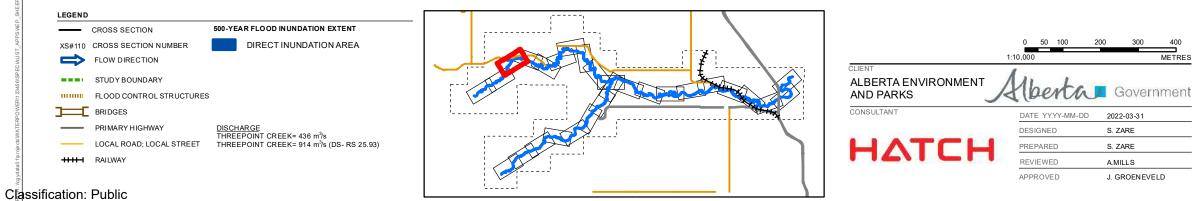
SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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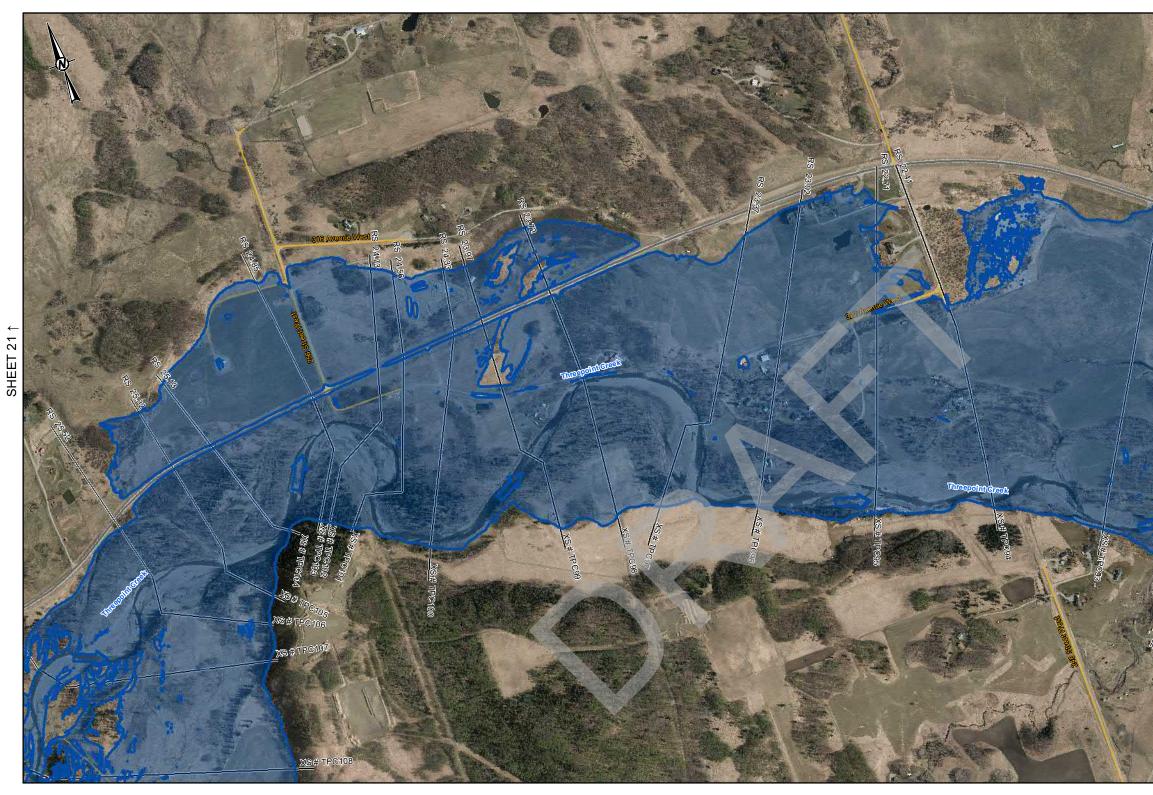
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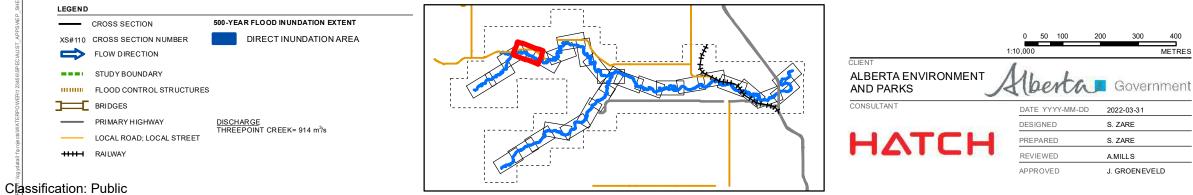
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SHEEP RIVER FLOOD HAZARD STUDY

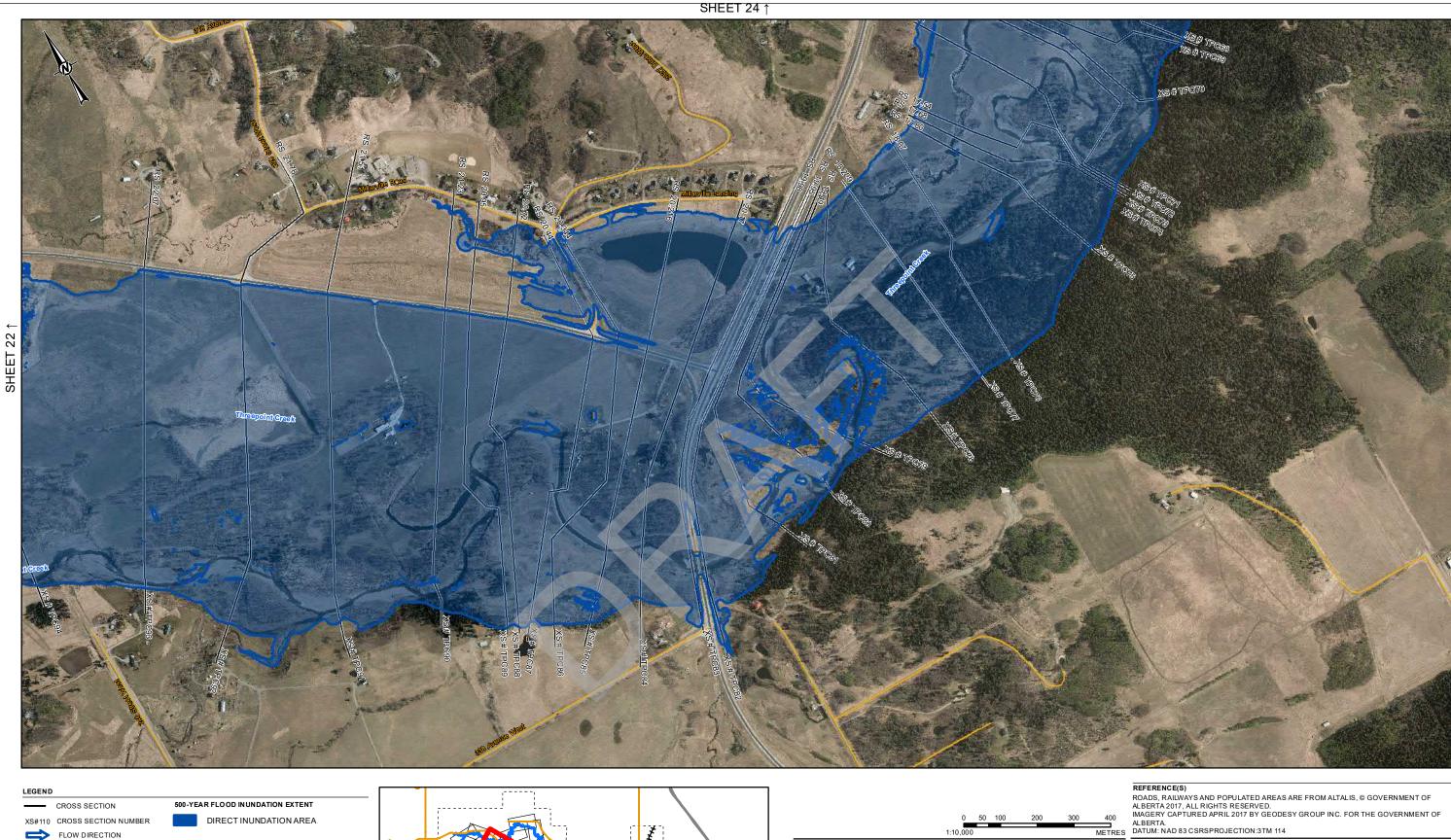
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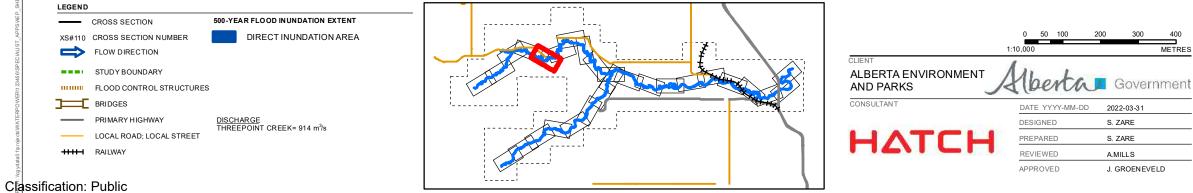
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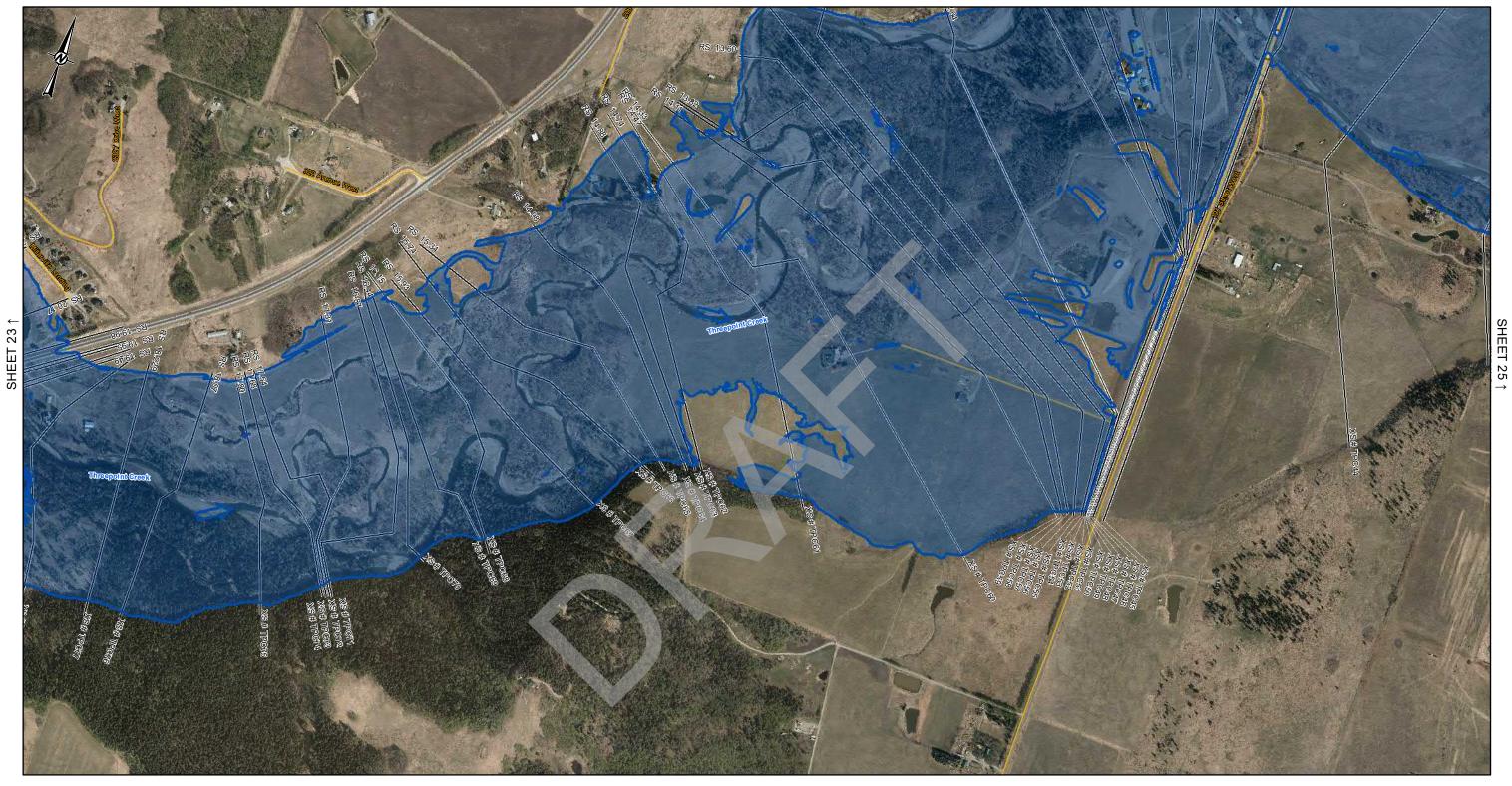
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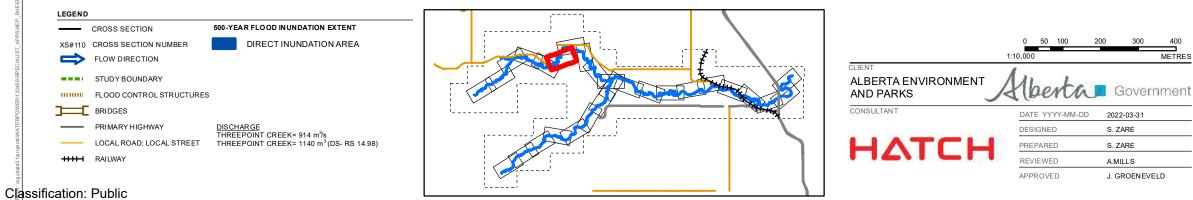
SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 23 of 28





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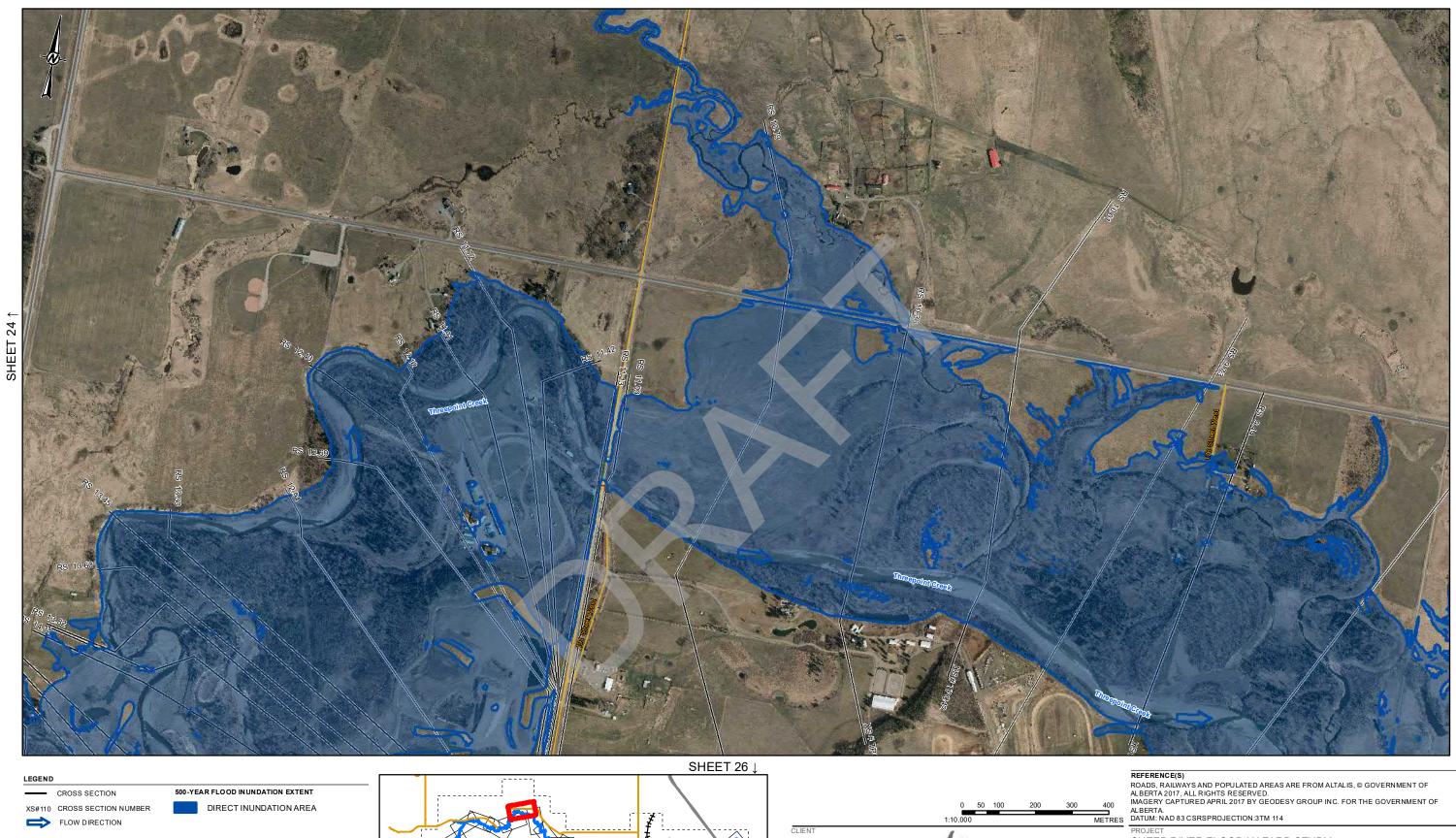
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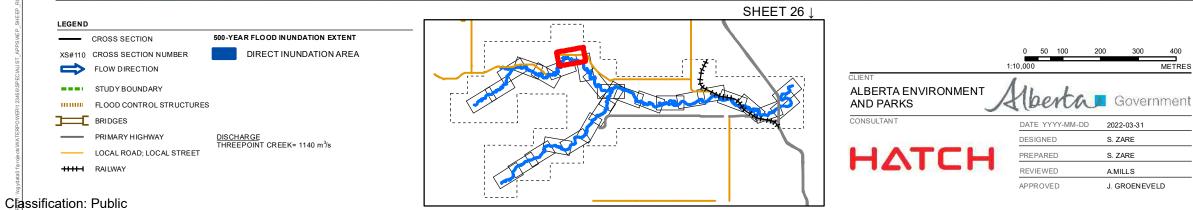
500- YEAR FLOOD INUNDATION EXTENT

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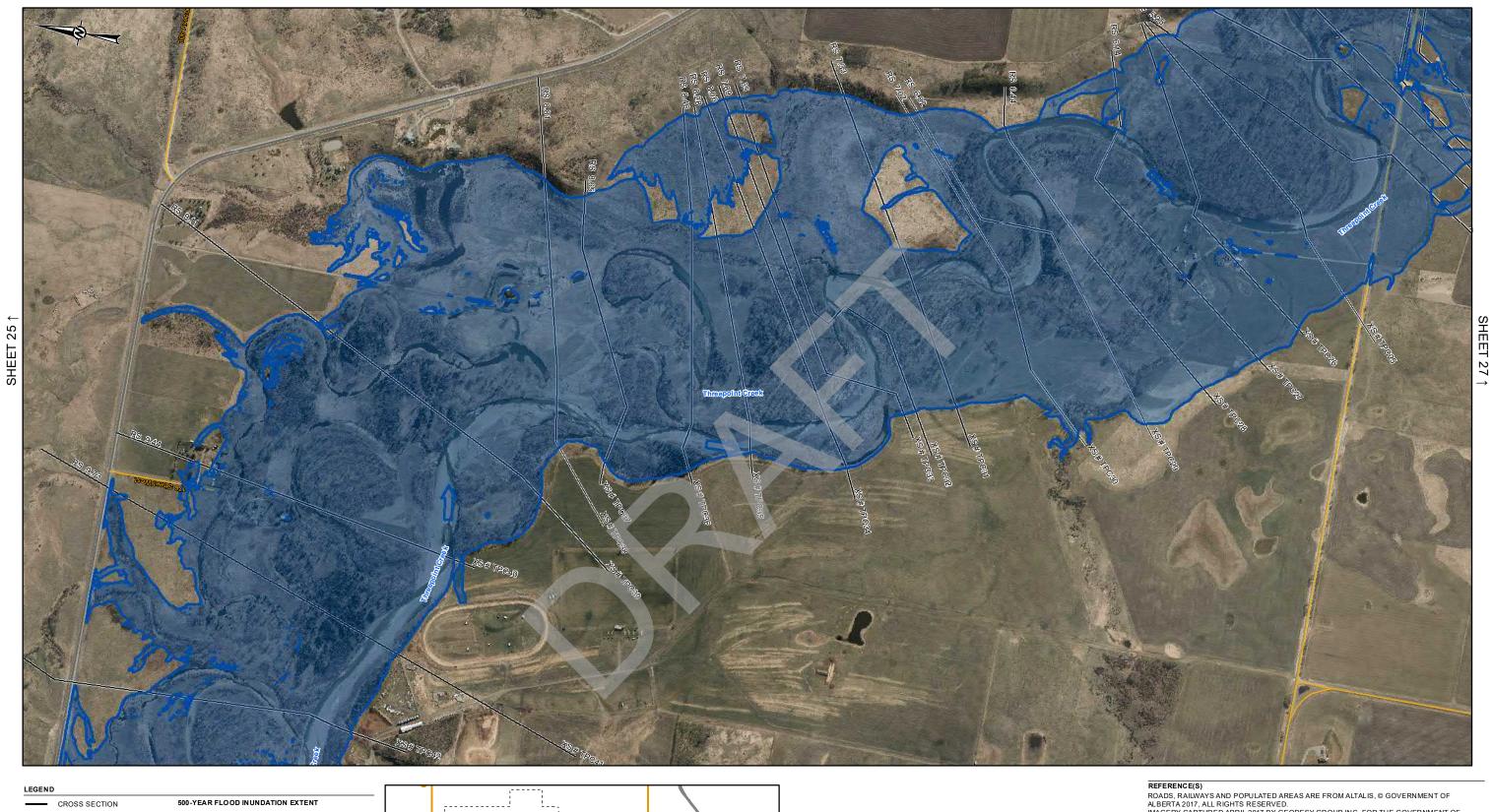
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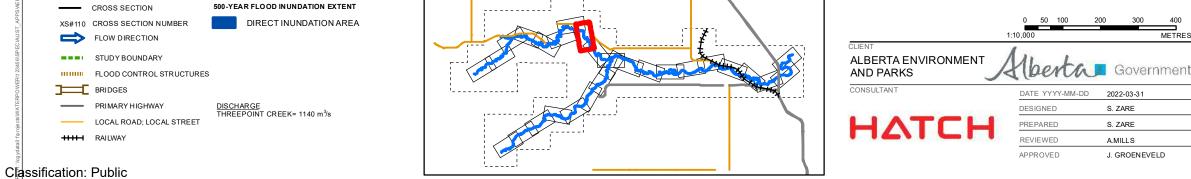
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FIGURE Sheet 25 of 28

SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT





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FIGURE Sheet 26 of 28

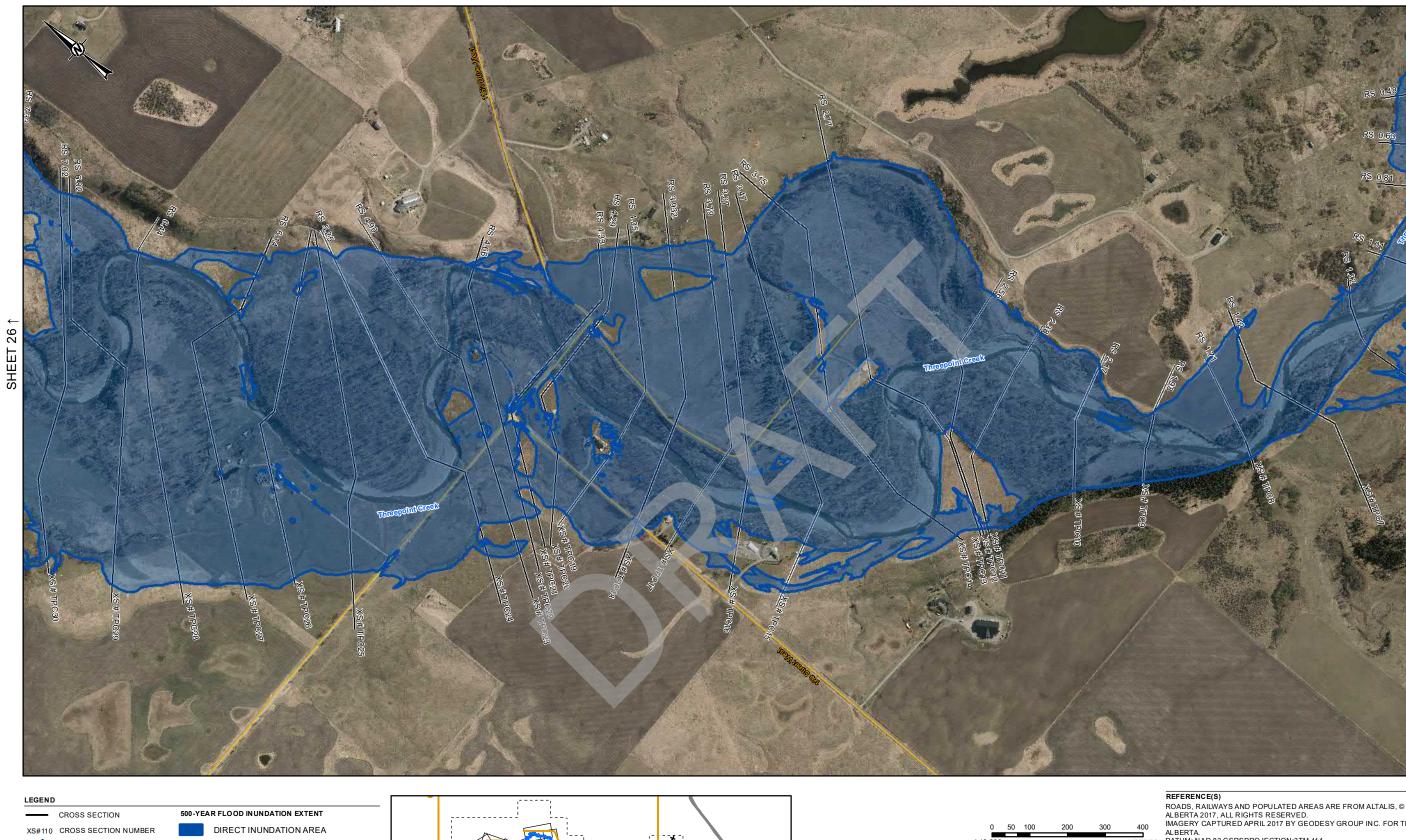
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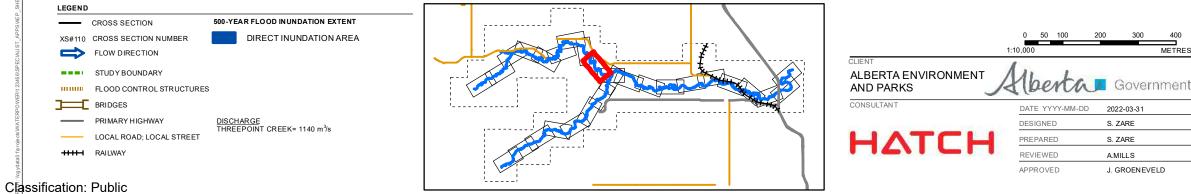
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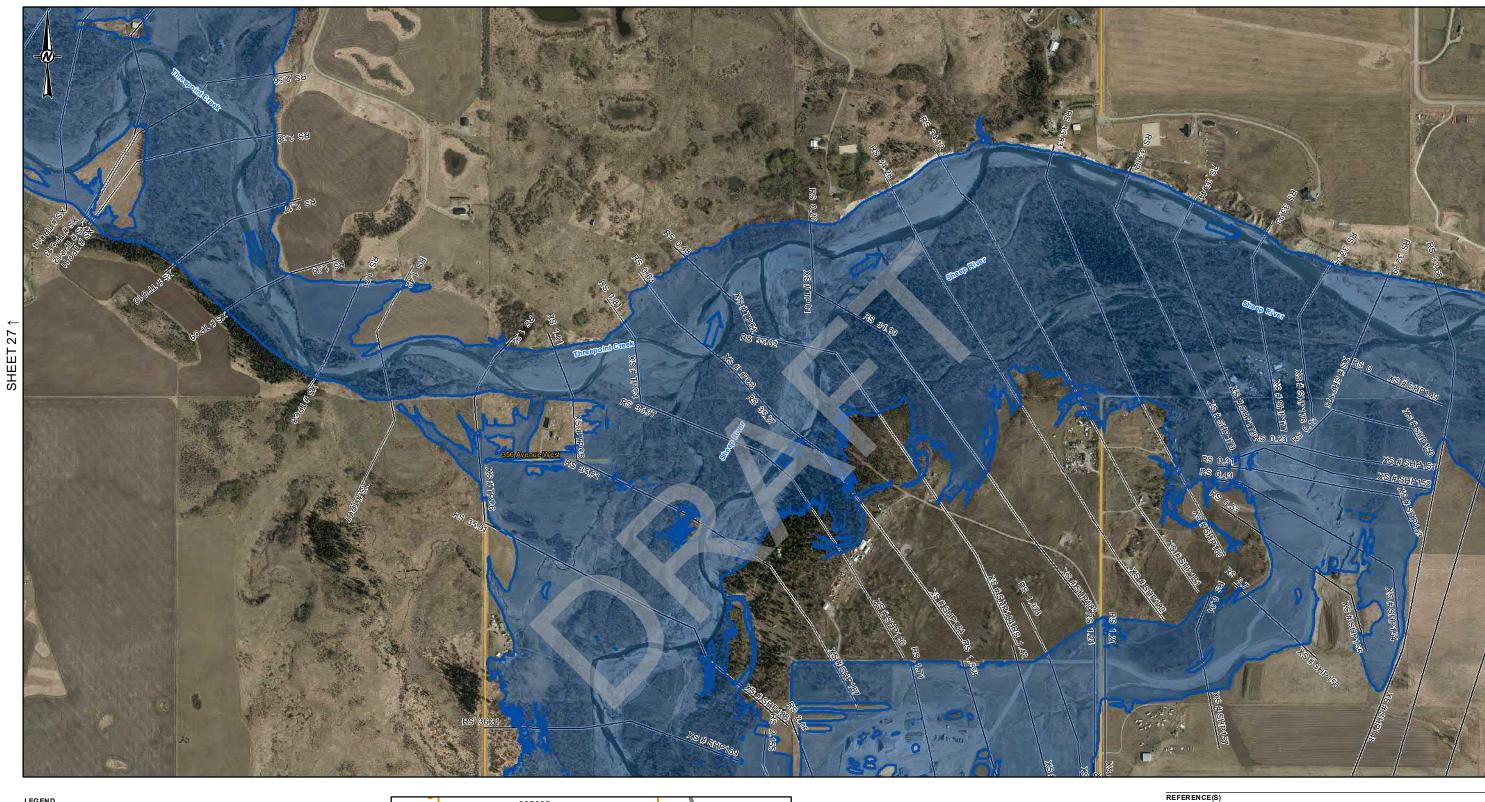
FIGURE Sheet 27 of 28

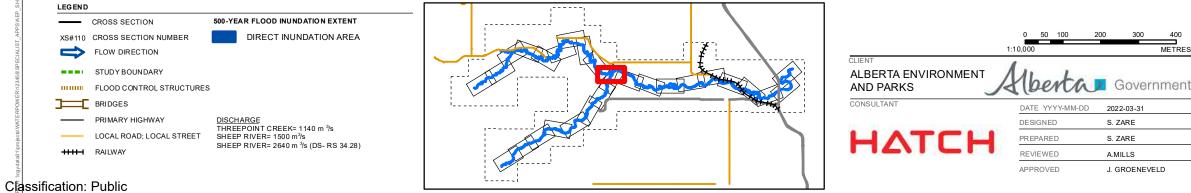
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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

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SHEEP RIVER FLOOD HAZARD STUDY

500- YEAR FLOOD INUNDATION EXTENT

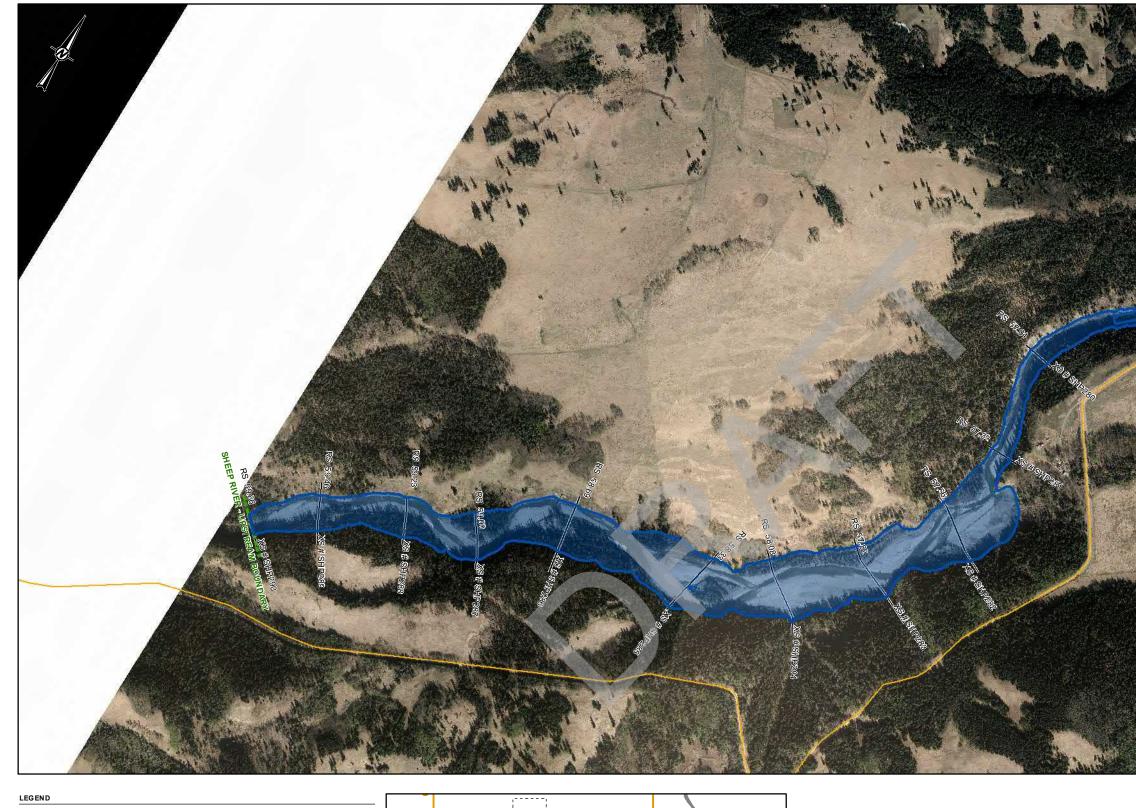
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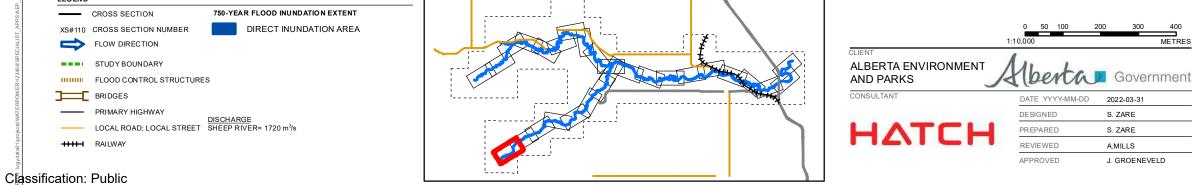
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750-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28







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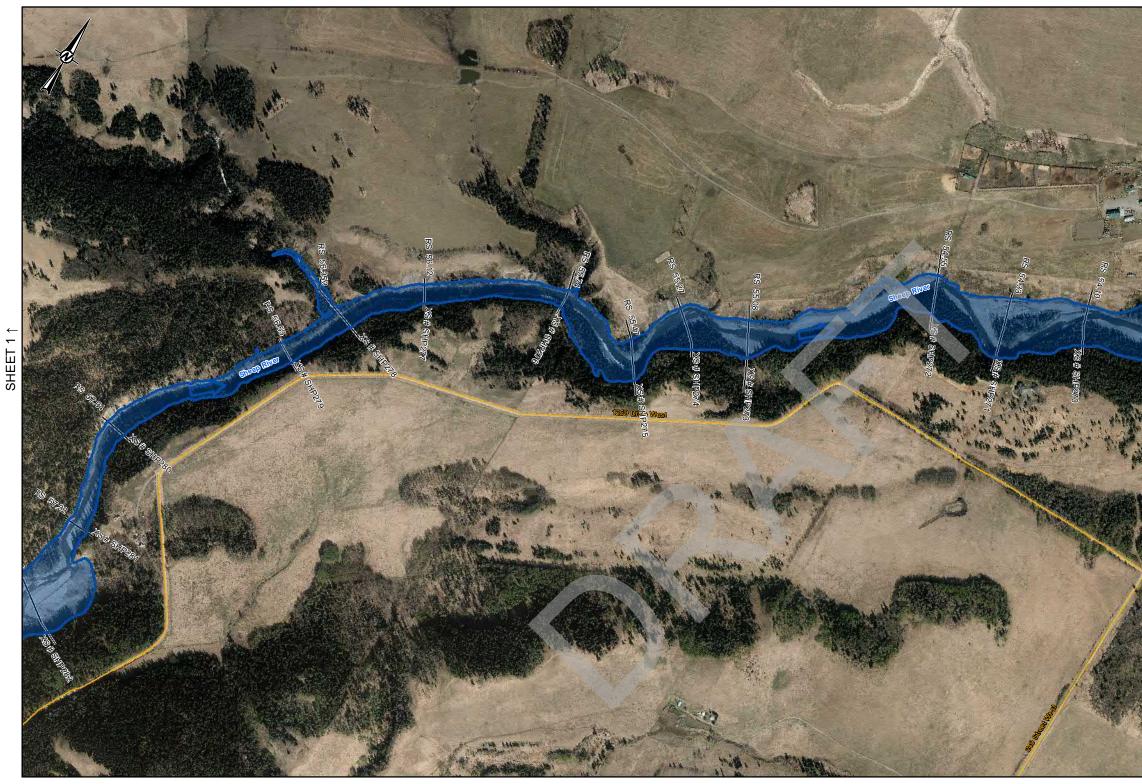
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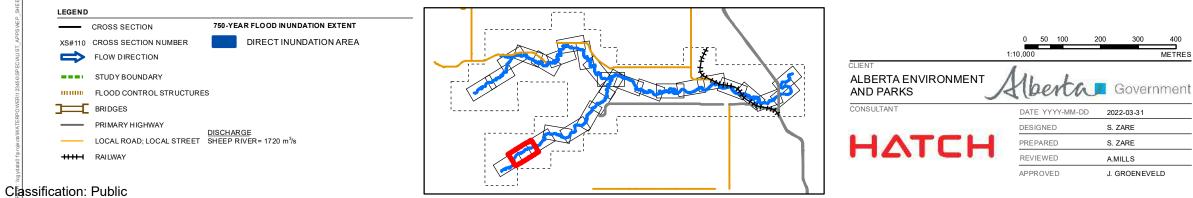
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750- YEAR FLOOD INUNDATION EXTENT

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PROJECT NO.
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FIGURE Sheet 2 of 28

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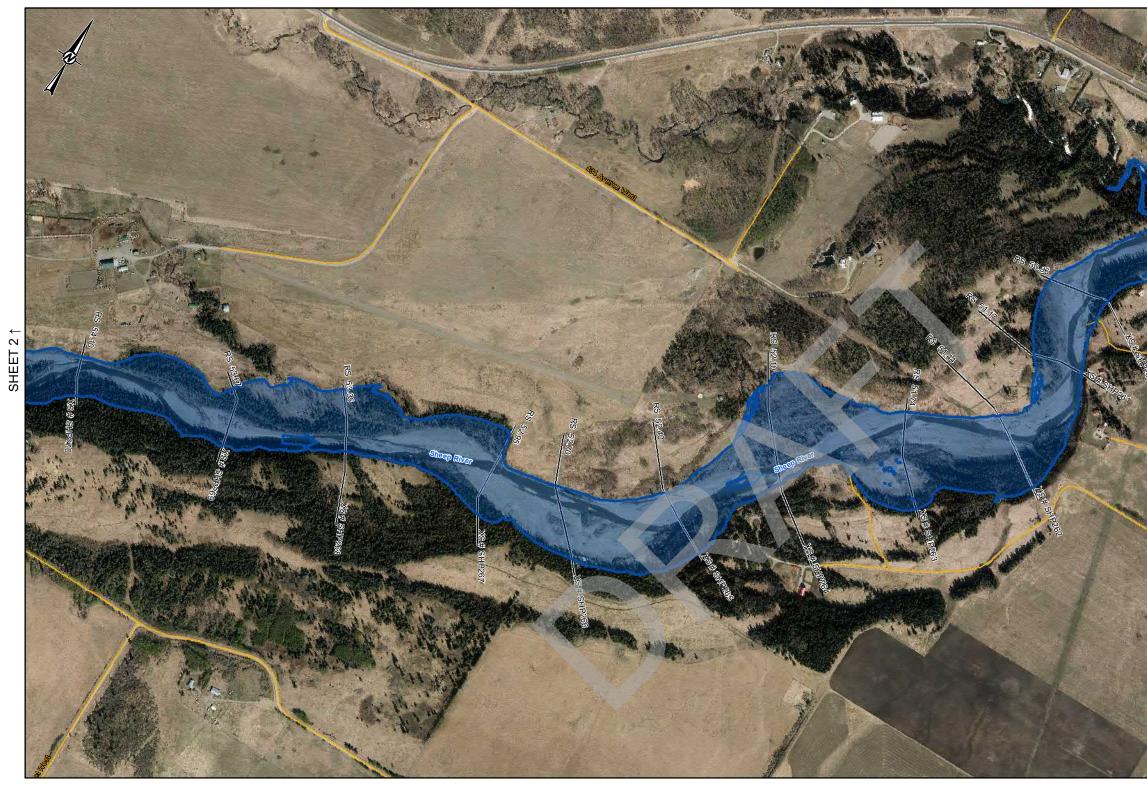
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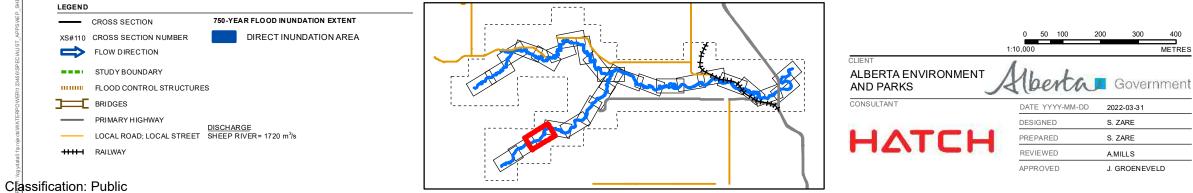
SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

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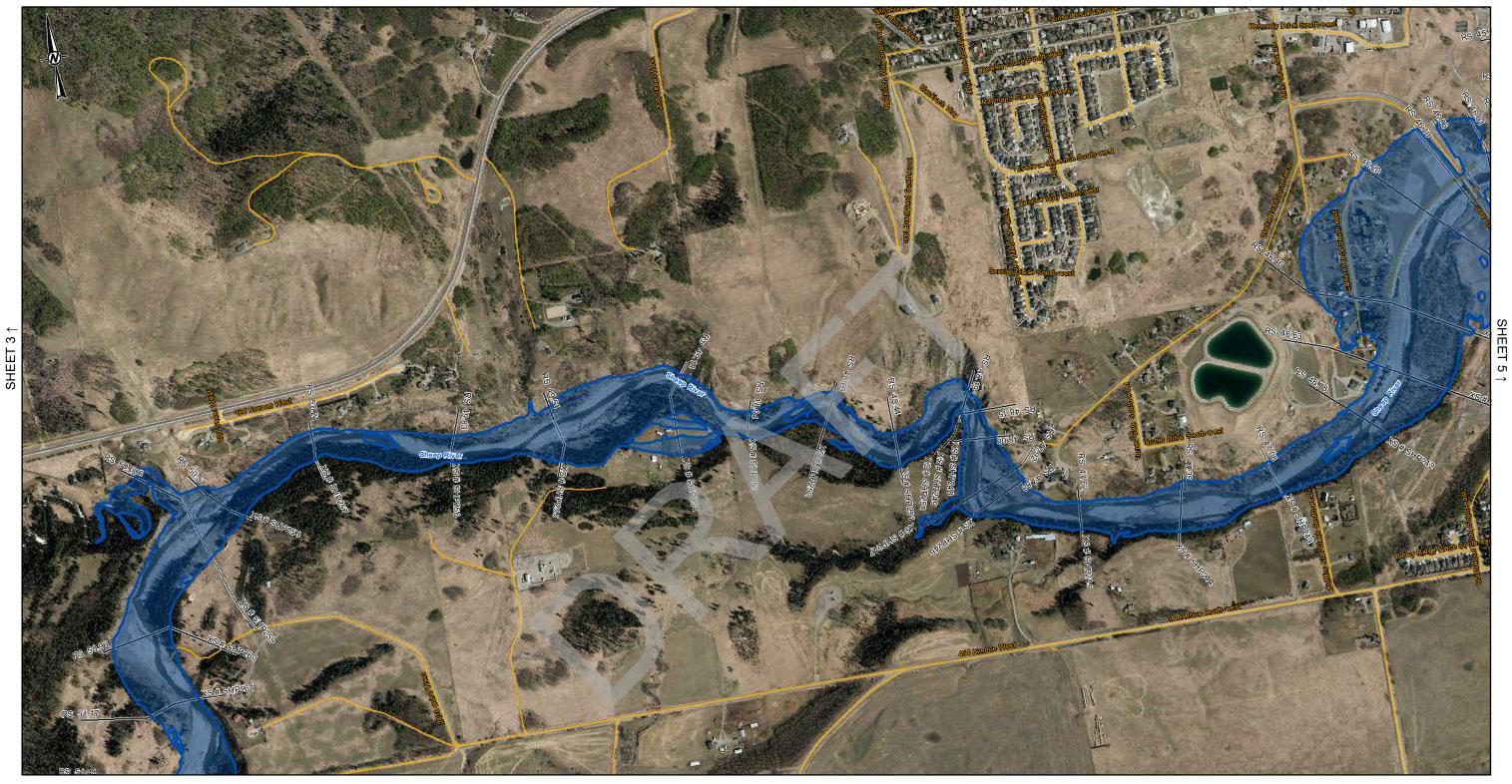
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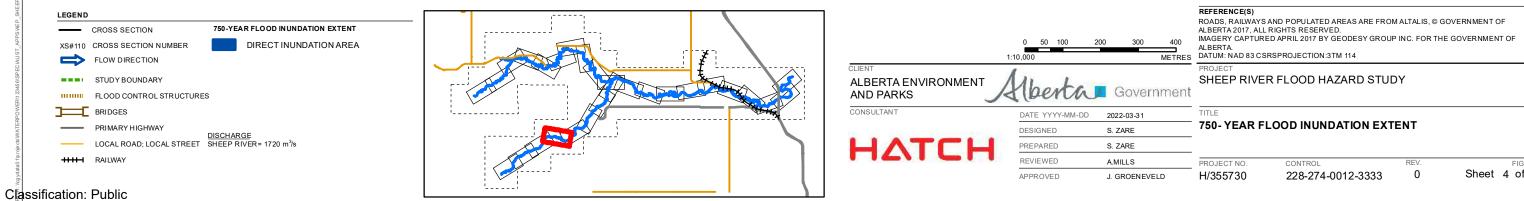
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SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

FIGURE Sheet 3 of 28





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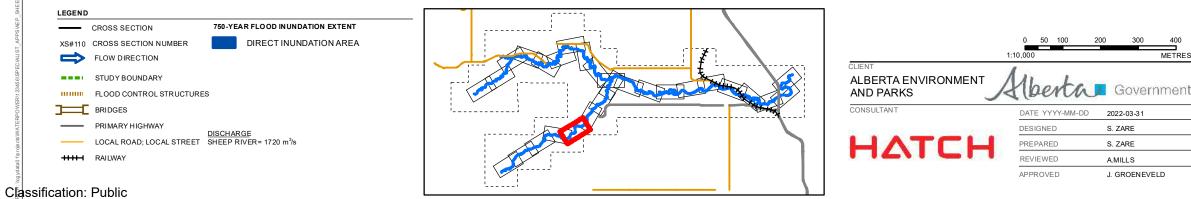
SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 4 of 28





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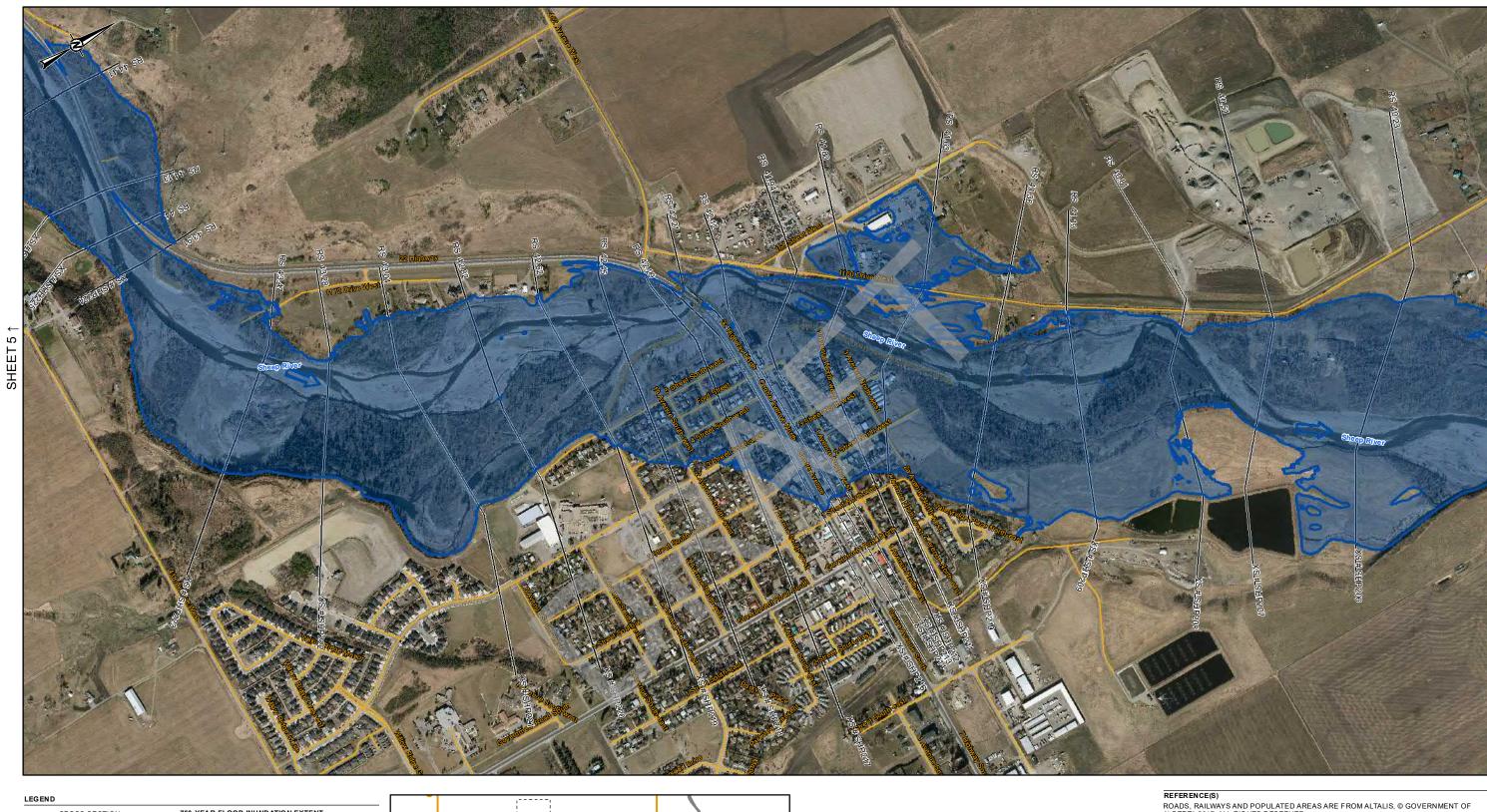
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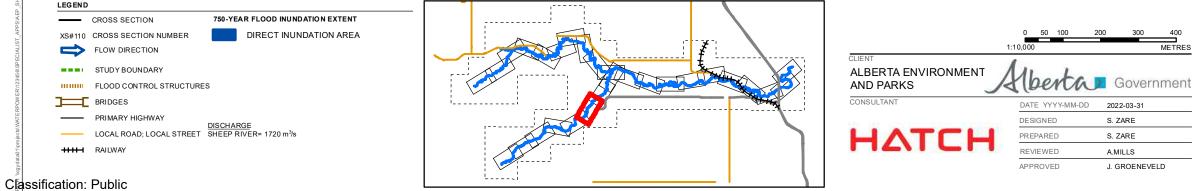
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SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

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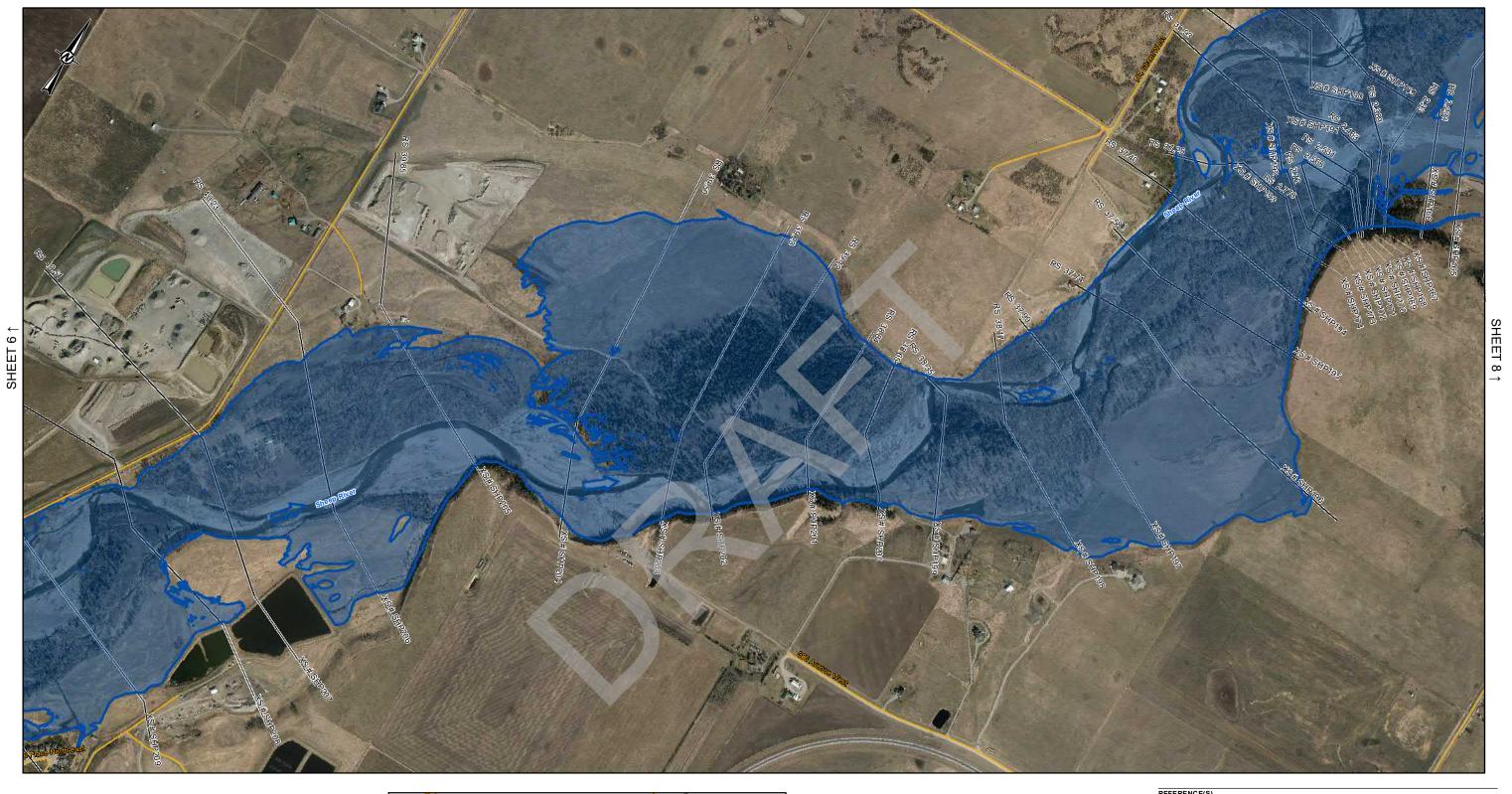
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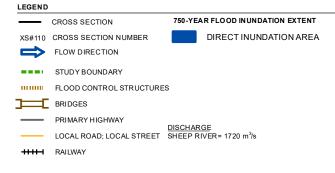
SHEEP RIVER FLOOD HAZARD STUDY

TITLE 750- YEAR FLOOD INUNDATION EXTENT

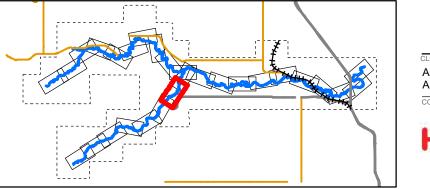
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

TITLE 750- YEAR FLOOD INUNDATION EXTENT

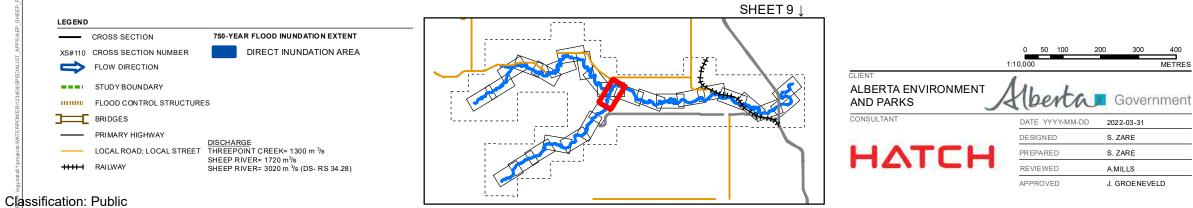
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FIGURE Sheet 7 of 28





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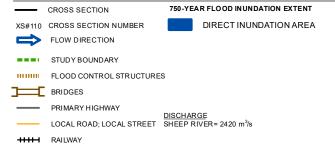
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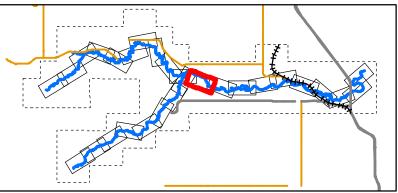
SHEEP RIVER FLOOD HAZARD STUDY

TITLE 750- YEAR FLOOD INUNDATION EXTENT





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SHEEP RIVER FLOOD HAZARD STUDY

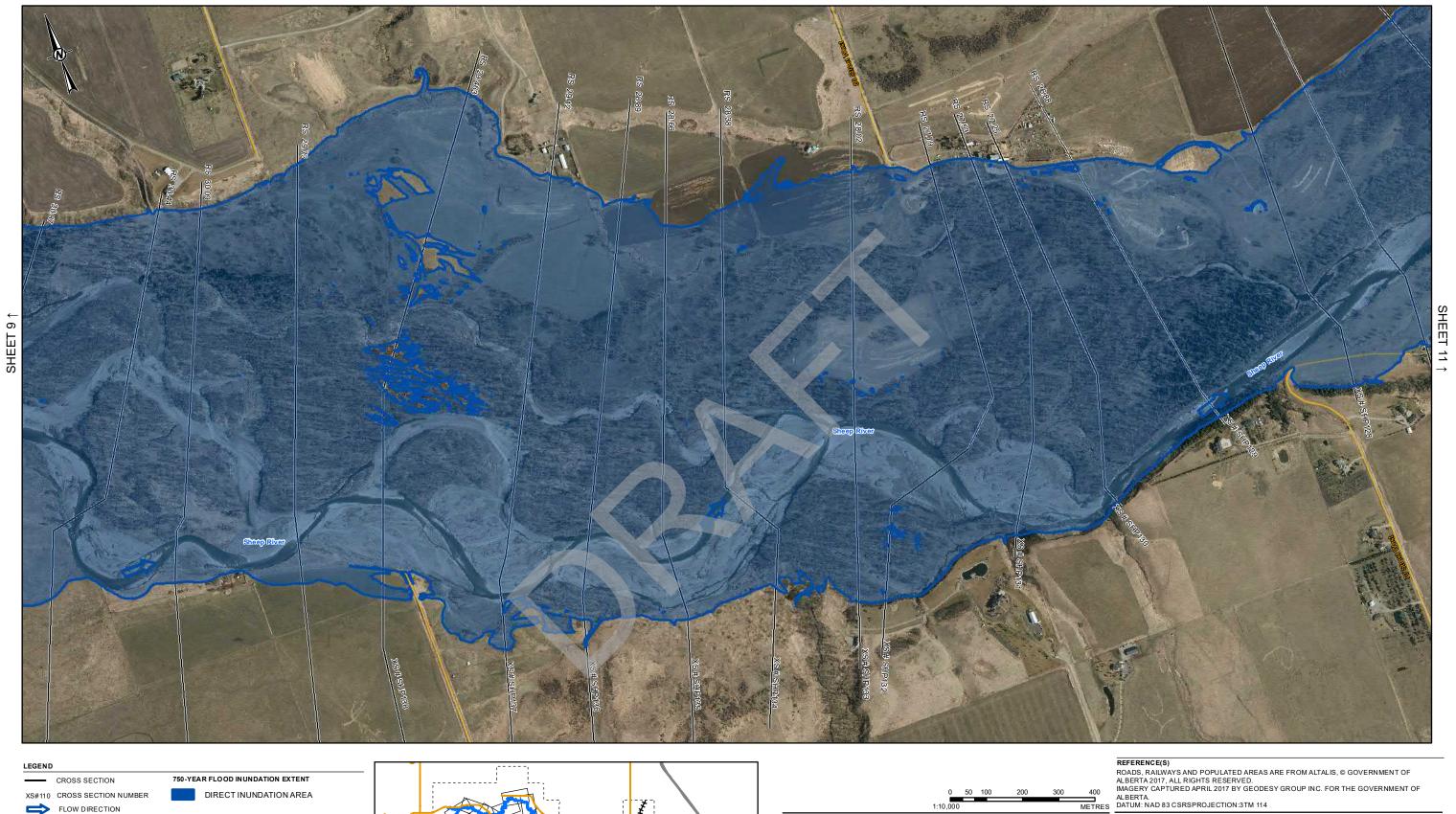
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FIGURE Sheet 9 of 28



CLIENT

CONSULTANT

ALBERTA ENVIRONMENT AND PARKS

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STUDY BOUNDARY

BRIDGES

HHH RAILWAY

FLOOD CONTROL STRUCTURES

LOCAL ROAD; LOCAL STREET SHEEP RIVER= 2420 m³/s

PRIMARY HIGHWAY

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

Aberta Government

DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

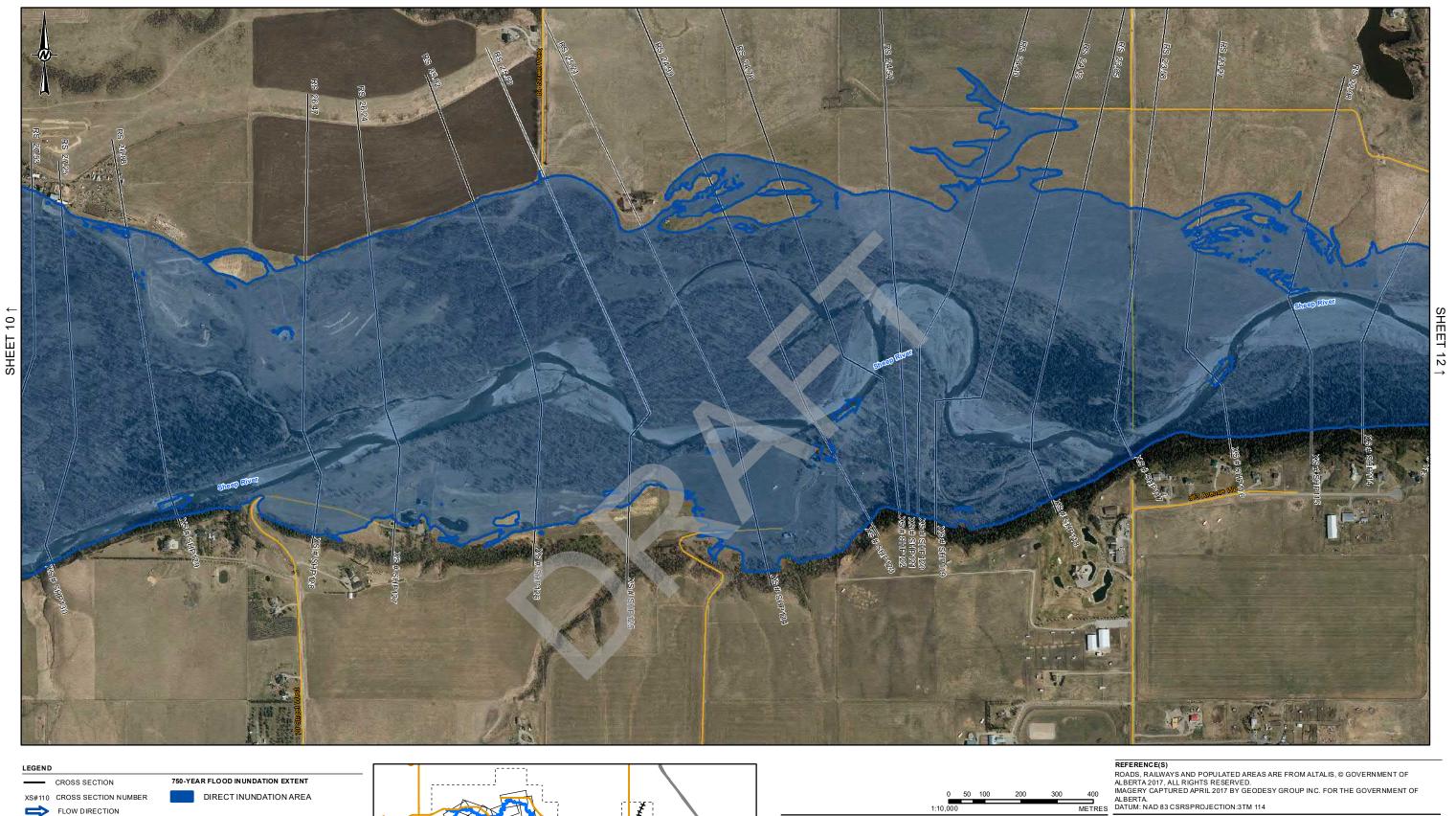
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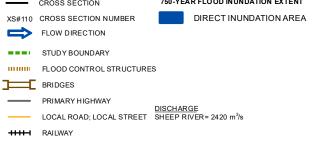
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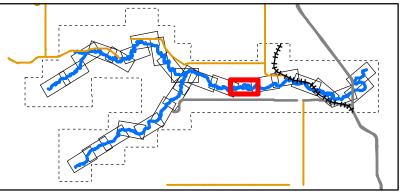
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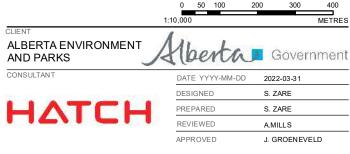
FIGURE Sheet 10 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

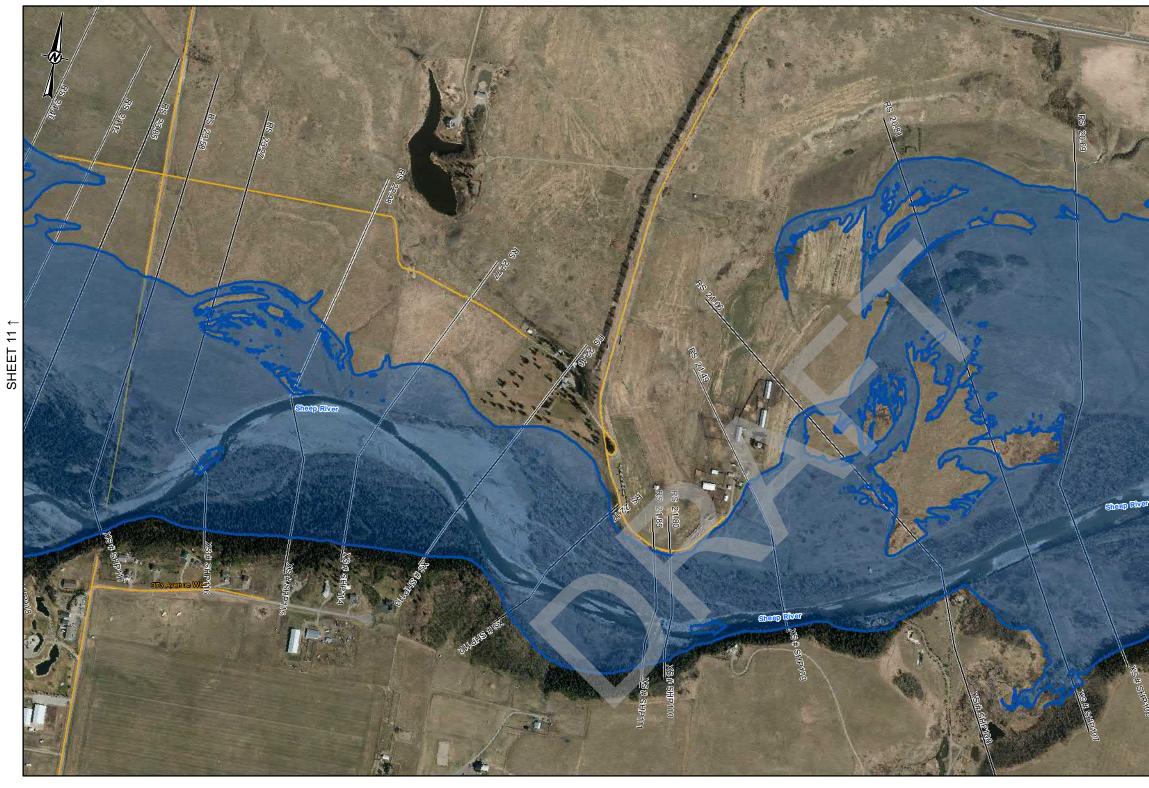
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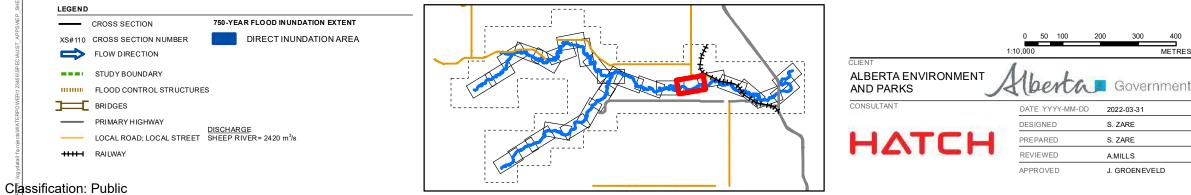
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SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

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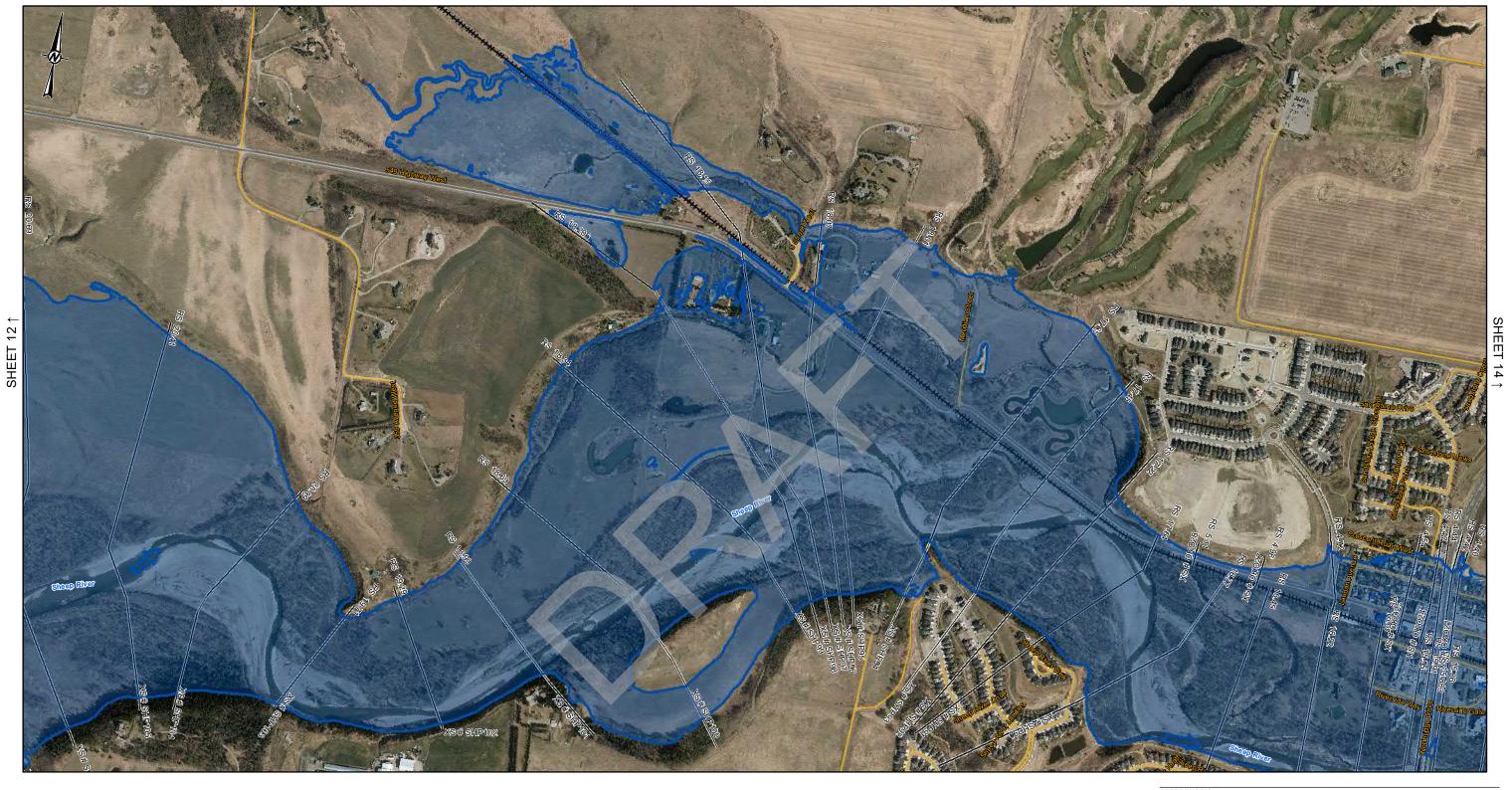
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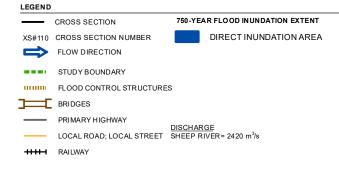
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

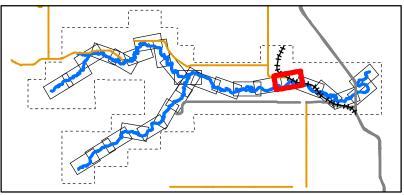
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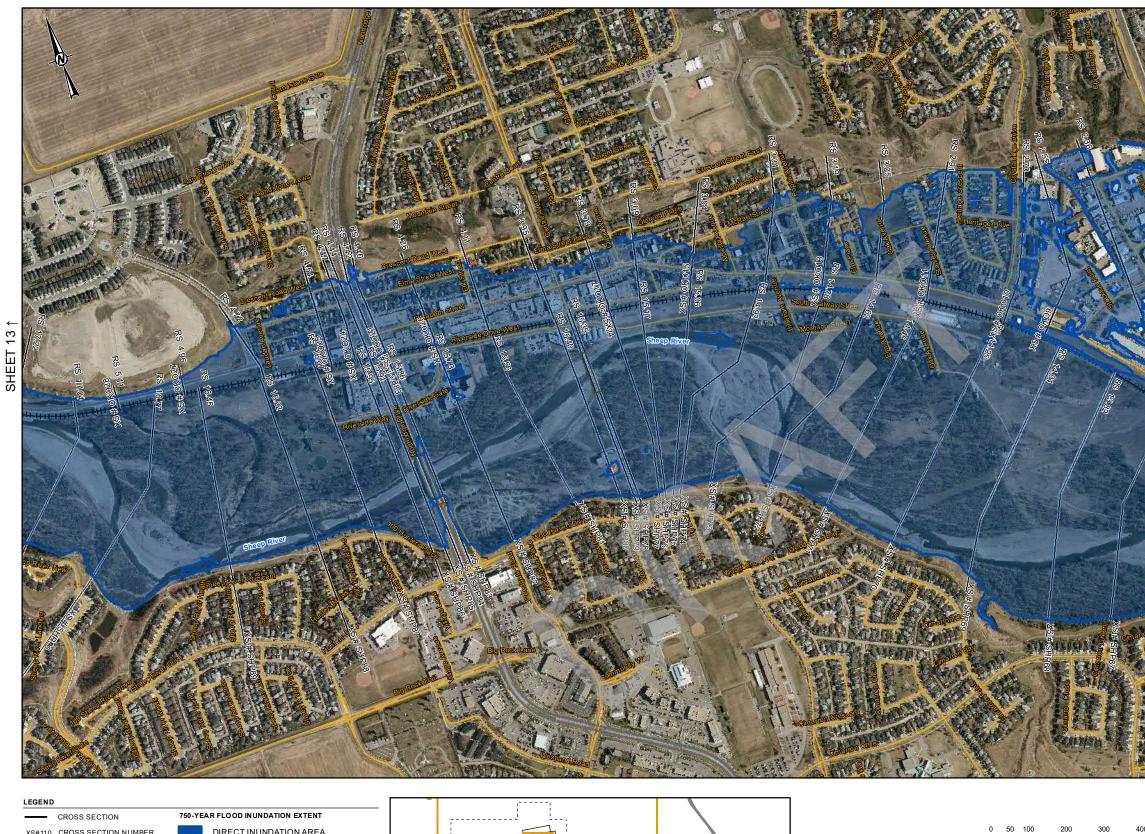
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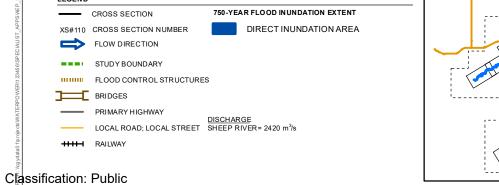
TITLE 750- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 13 of 28







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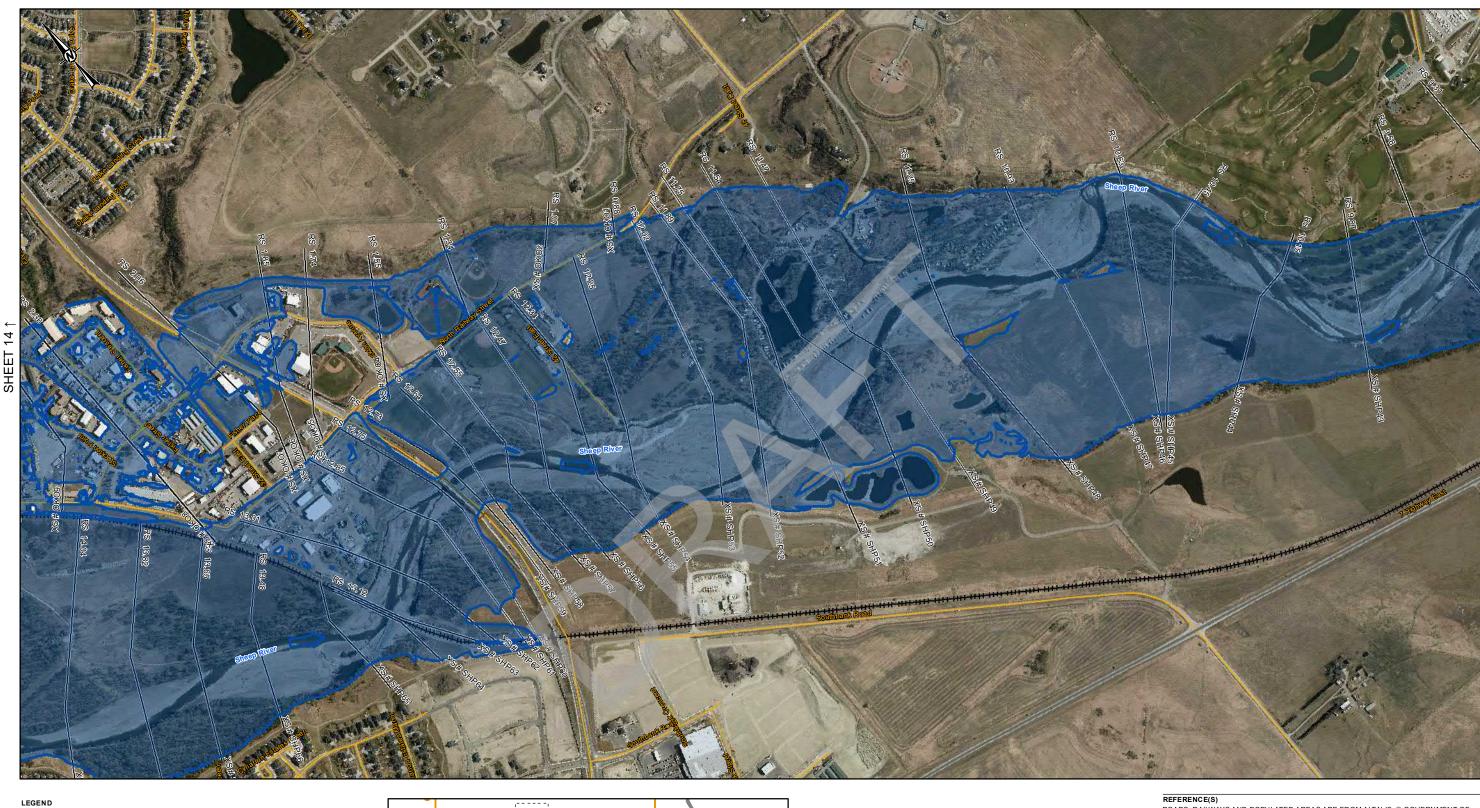
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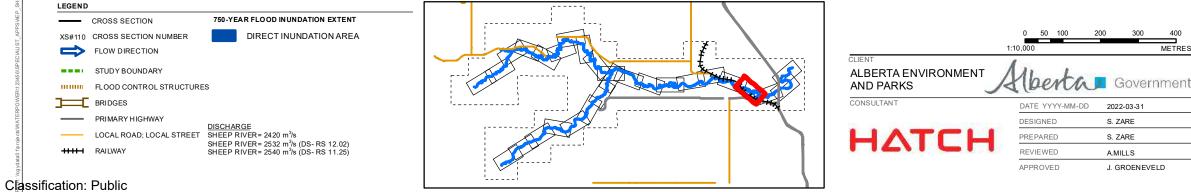
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SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT







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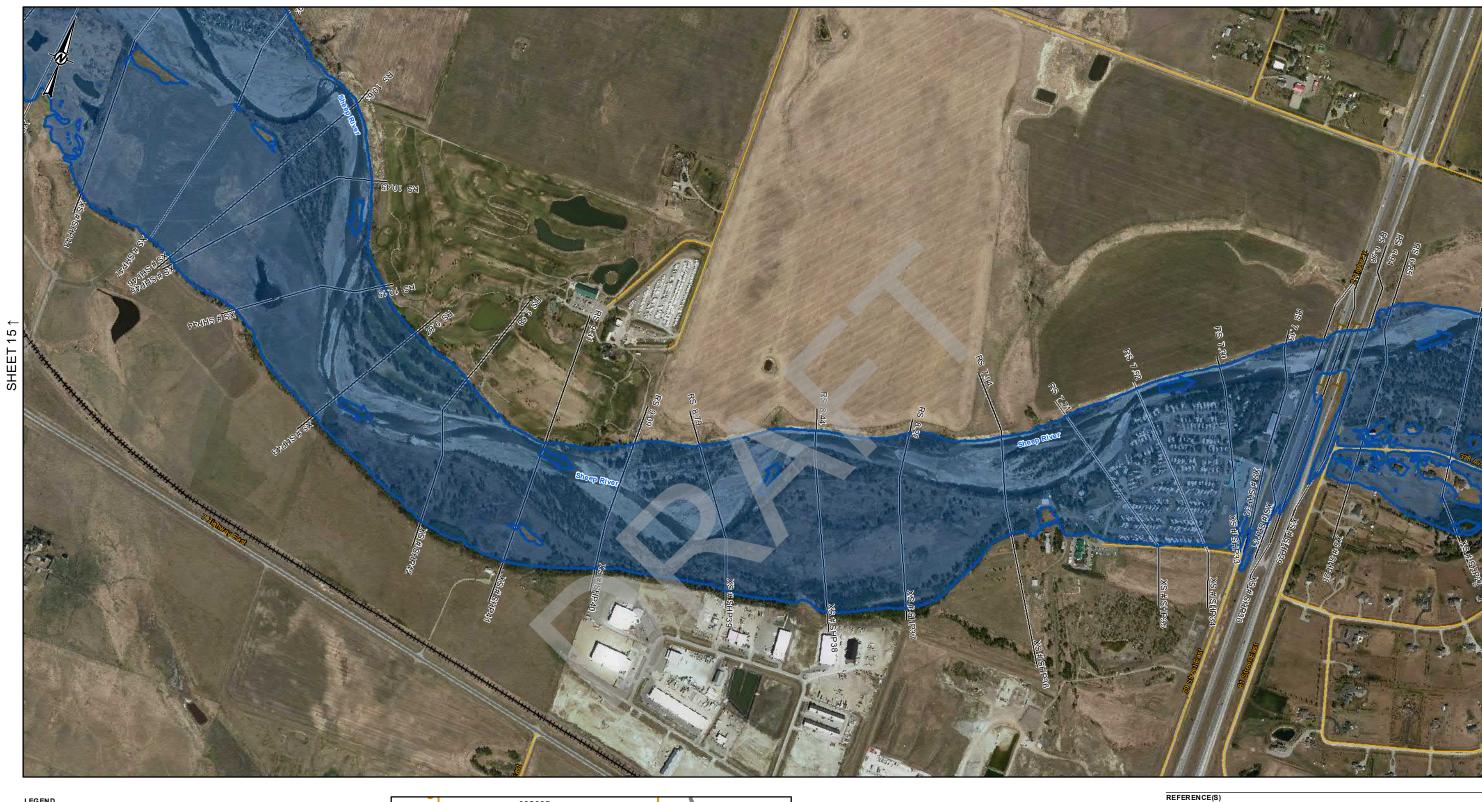
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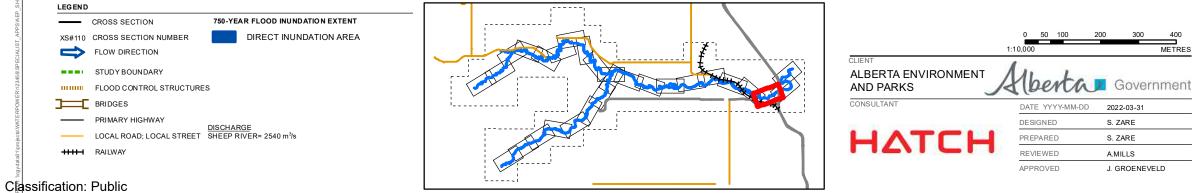
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750- YEAR FLOOD INUNDATION EXTENT

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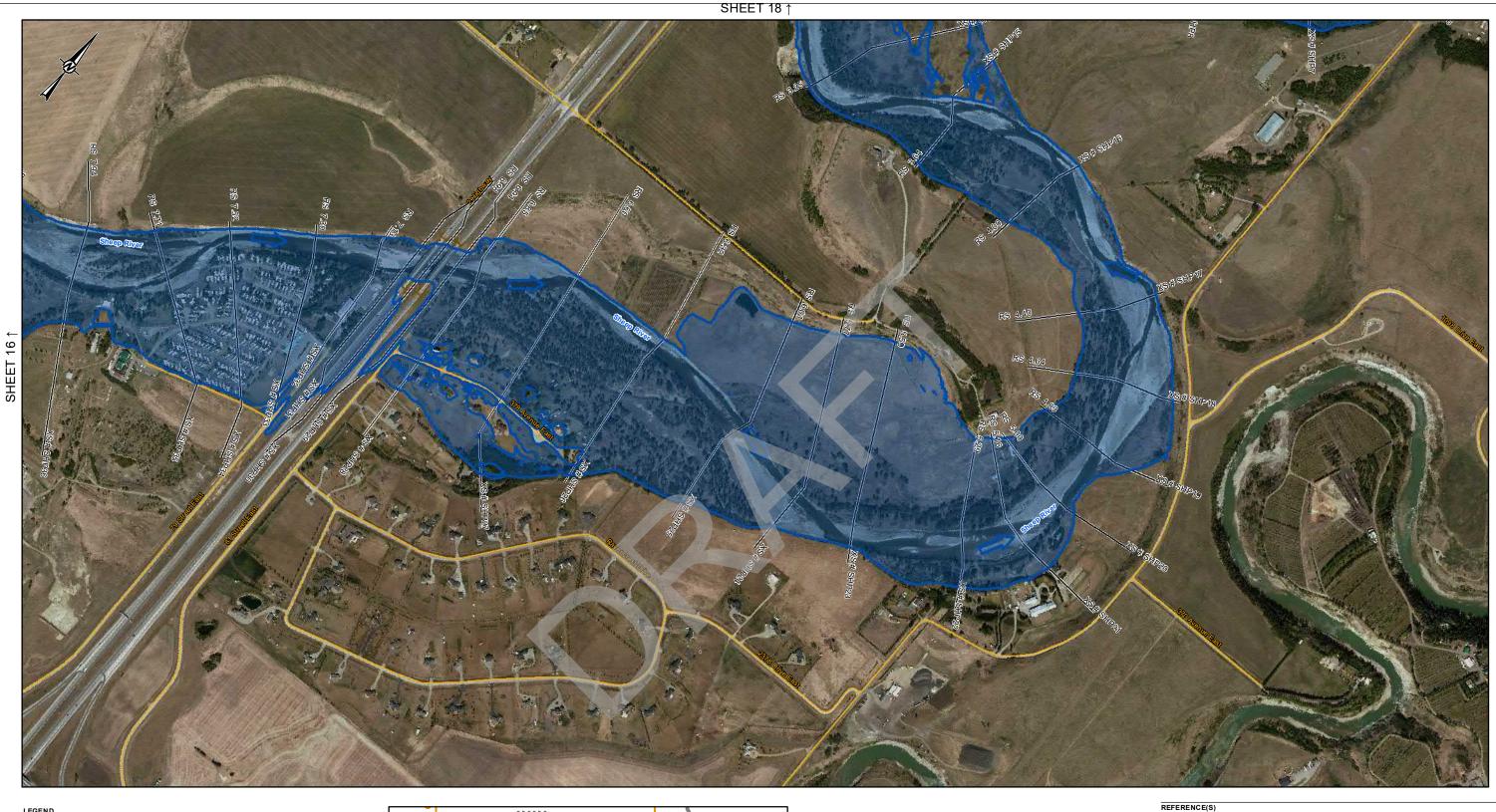
FIGURE Sheet 16 of 28

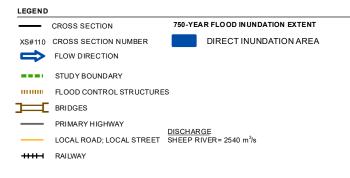
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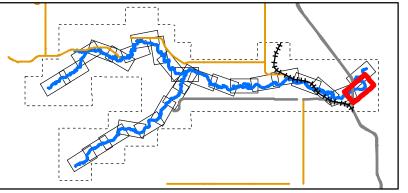
SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT





Classification: Public





PROJEC

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

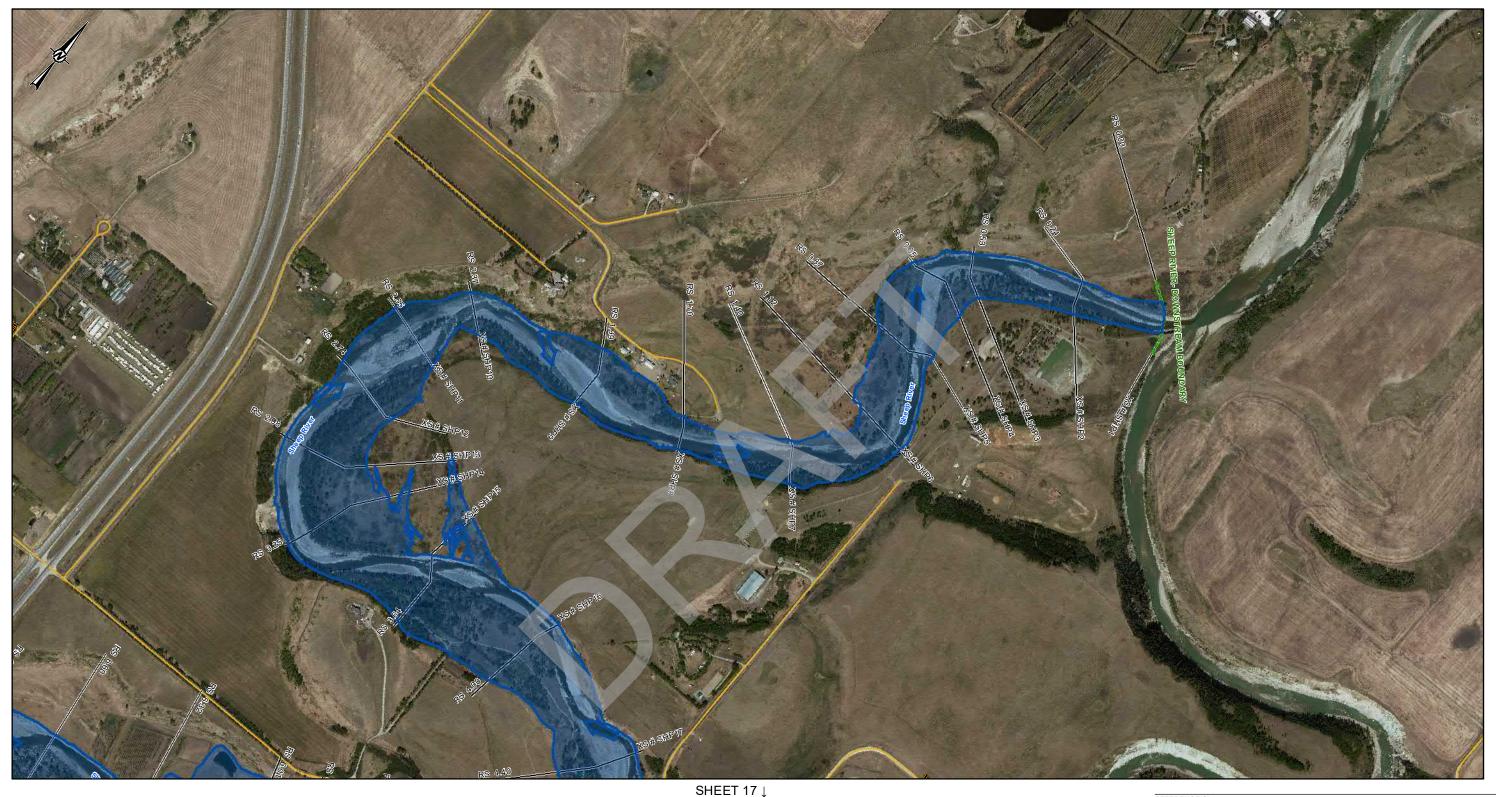
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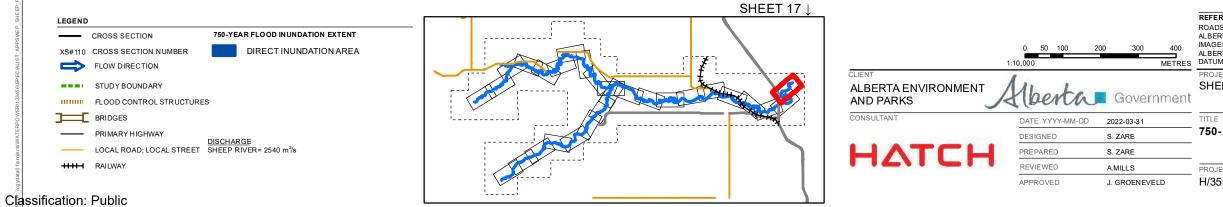
PROJECT NO. H/355730

CONTROL 228-274-0012-3333

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FIGURE Sheet 17 of 28





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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

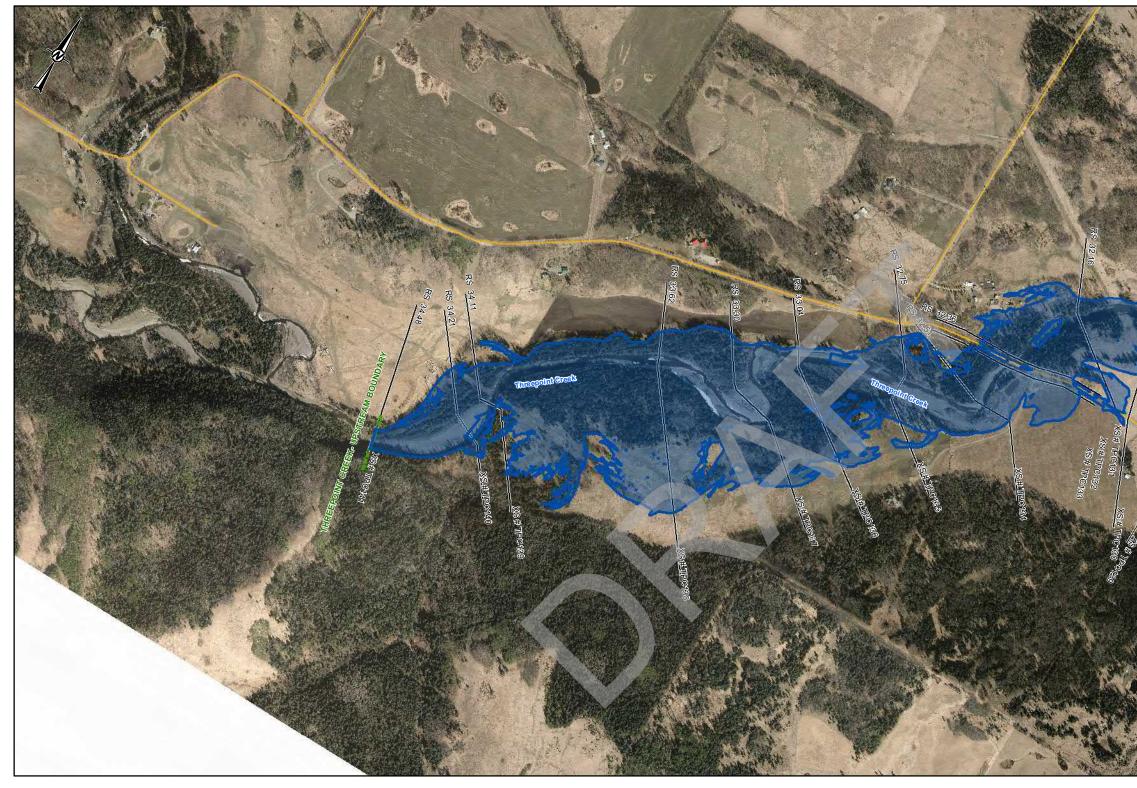
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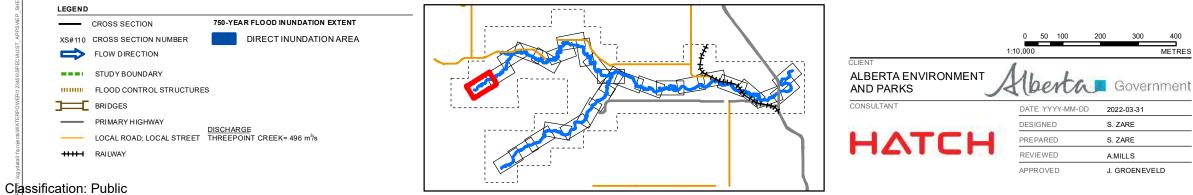
PROJECT NO. H/355730

CONTROL 228-274-0012-3333

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FIGURE Sheet 18 of 28





PROJECT NO.
H/355730

TITLE

CONTROL 228-274-0012-3333

750- YEAR FLOOD INUNDATION EXTENT

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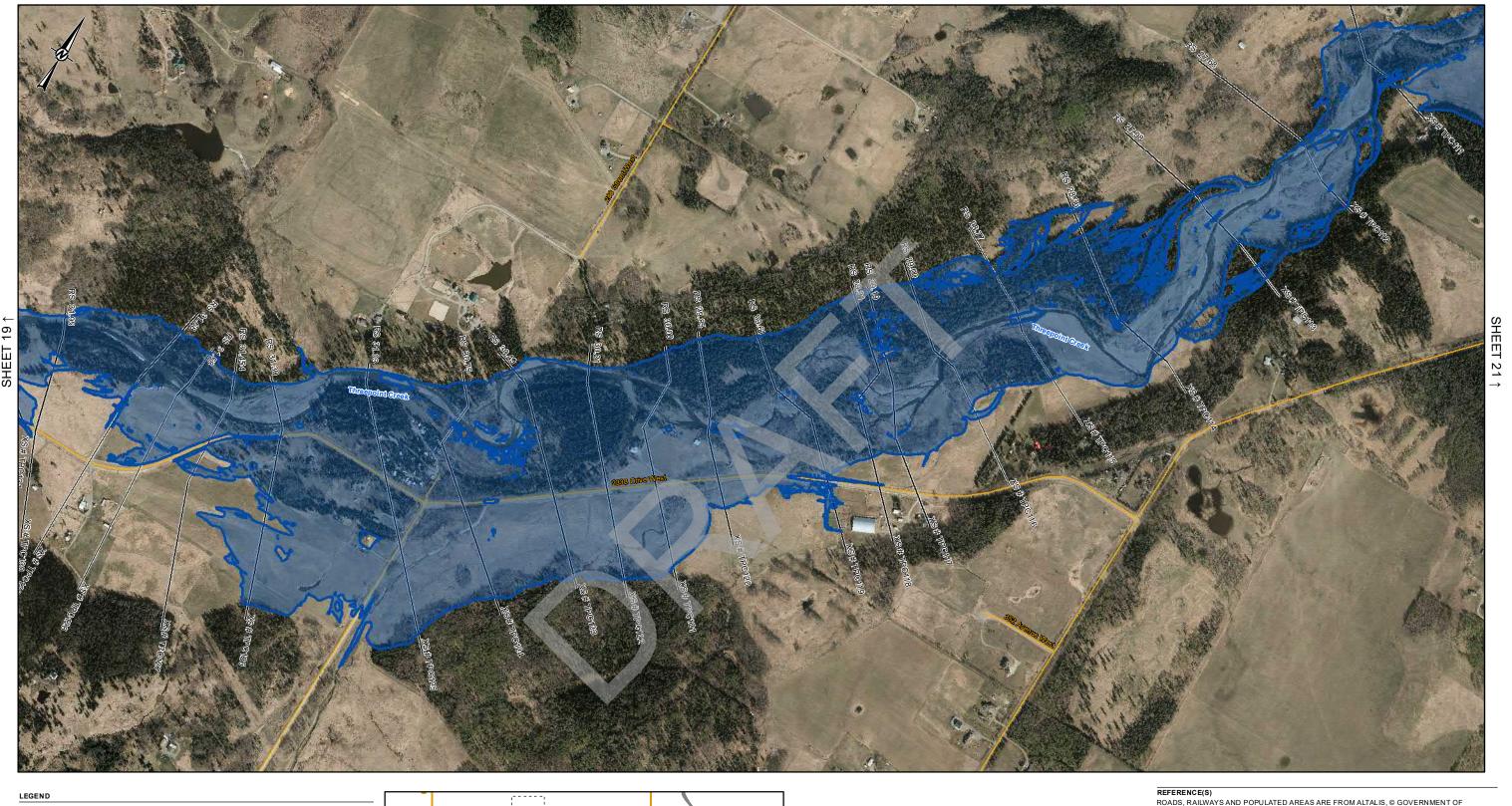
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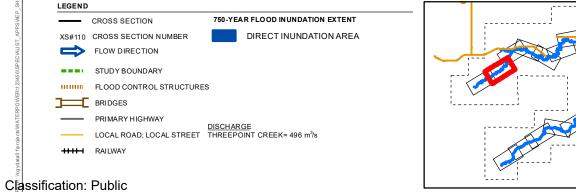
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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PROJEC

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SHEEP RIVER FLOOD HAZARD STUDY

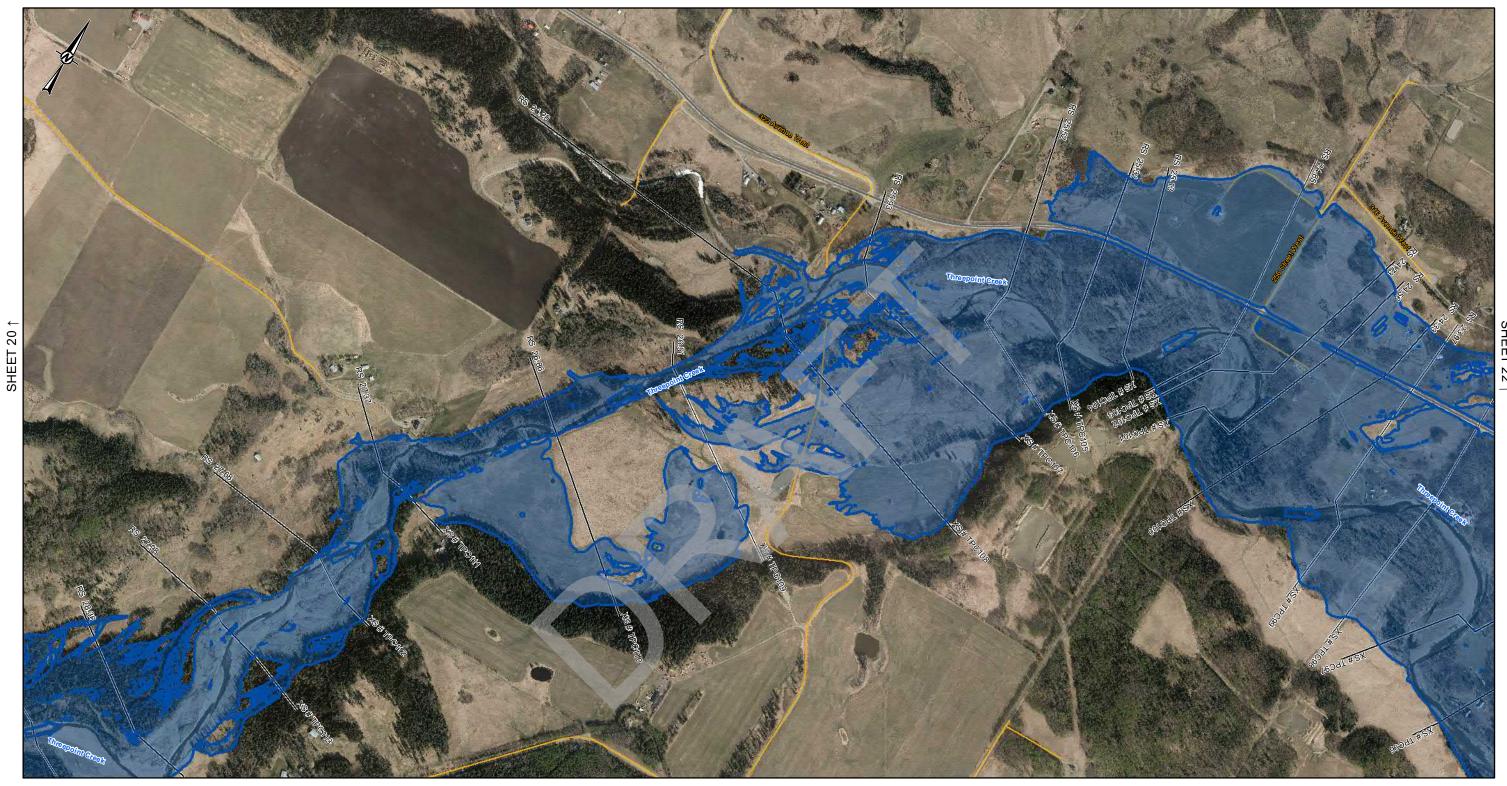
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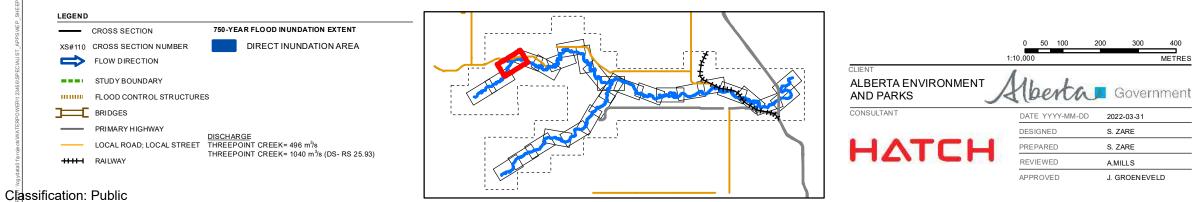
PROJECT NO. H/355730

CONTROL 228-274-0012-3333

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FIGURE Sheet 20 of 28





PROJECT NO.
H/355730

TITLE

CONTROL 228-274-0012-3333

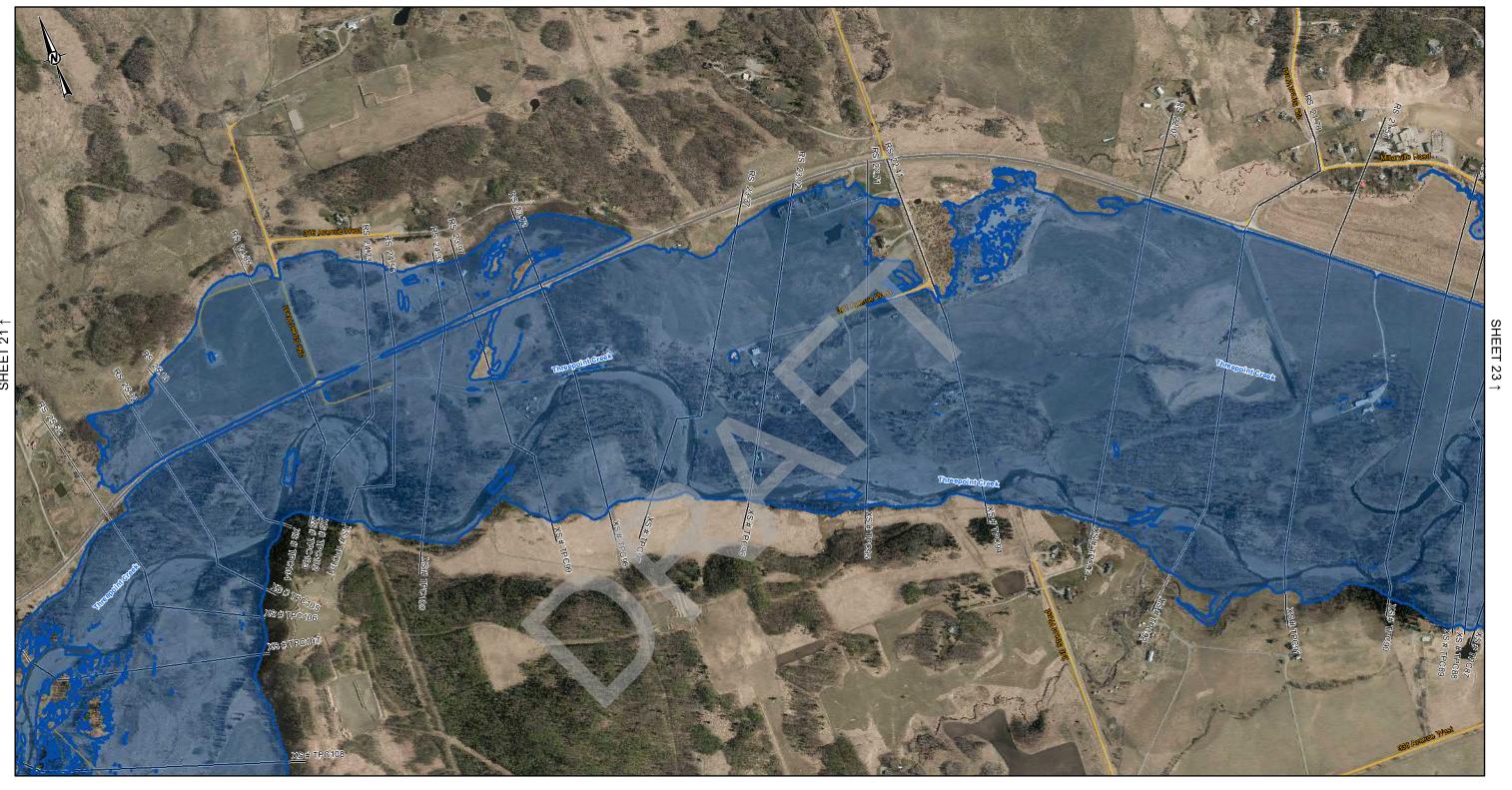
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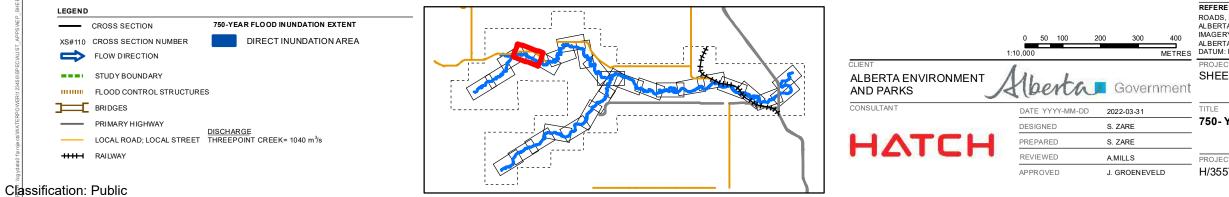
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2 SHEET

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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

SHEEP RIVER FLOOD HAZARD STUDY

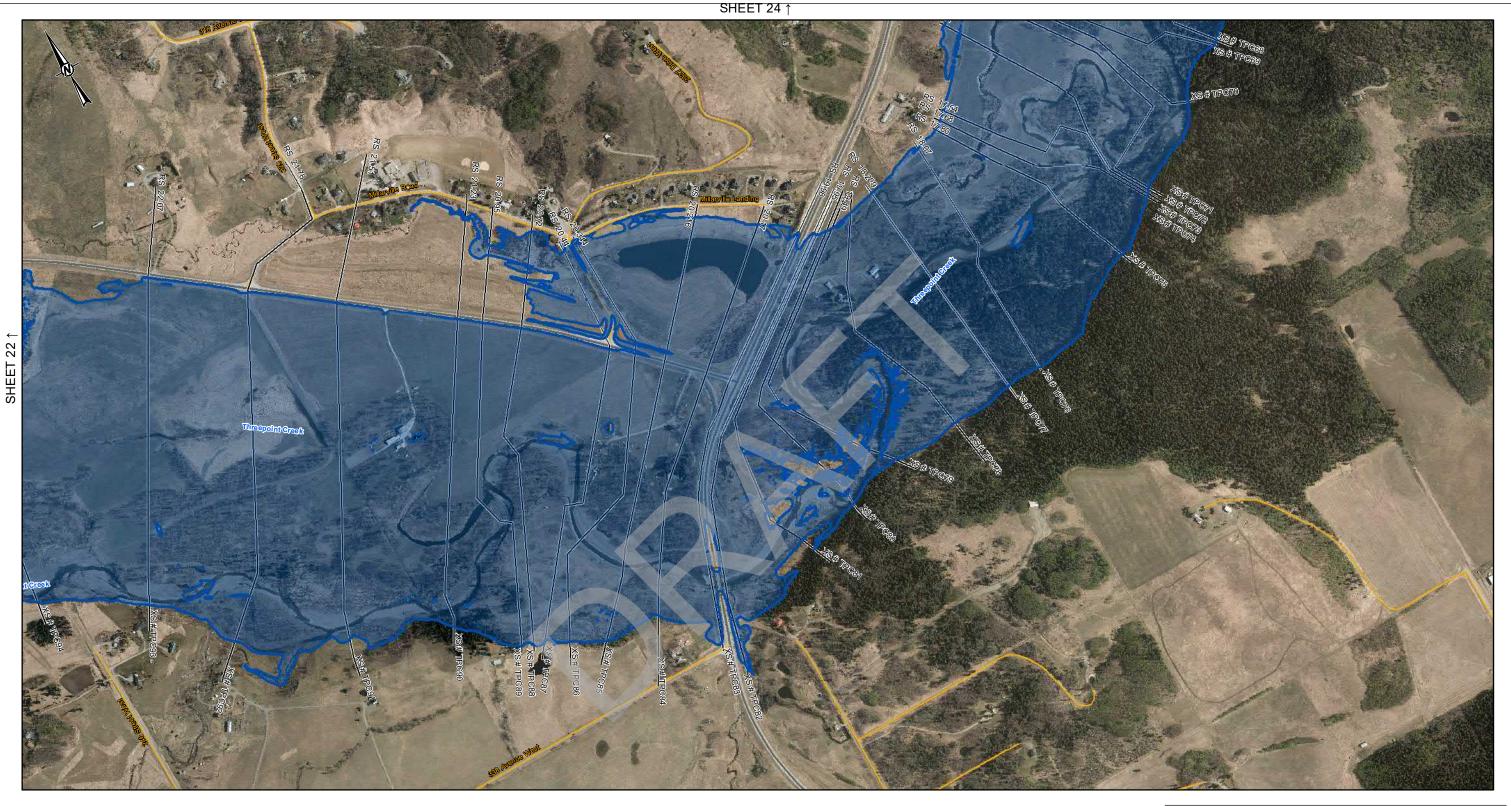
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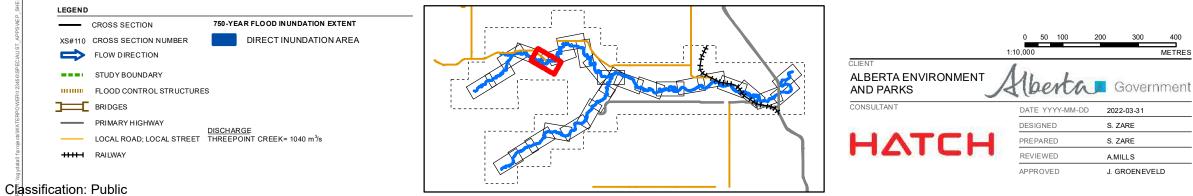
PROJECT NO. H/355730

CONTROL 228-274-0012-3333

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FIGURE Sheet 22 of 28





22

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SHEEP RIVER FLOOD HAZARD STUDY

750- YEAR FLOOD INUNDATION EXTENT

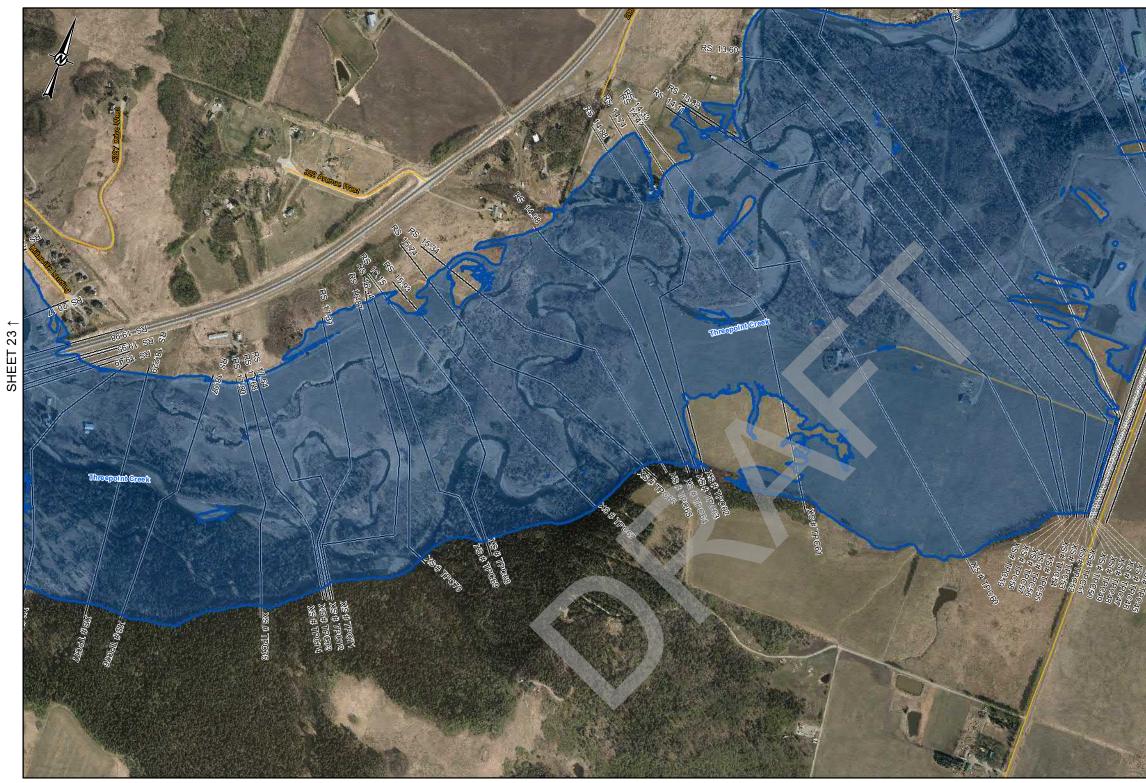
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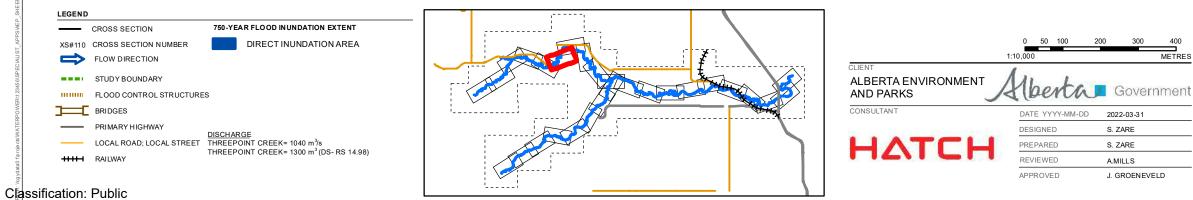
TITLE

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FIGURE Sheet 23 of 28





PROJECT NO.
H/355730

TITLE

CONTROL 228-274-0012-3333

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FIGURE Sheet 24 of 28

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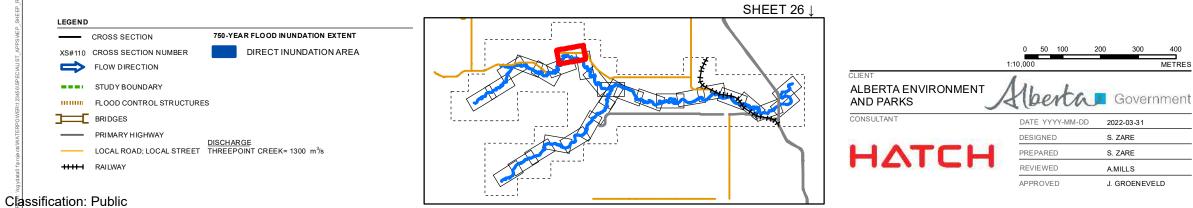
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750- YEAR FLOOD INUNDATION EXTENT

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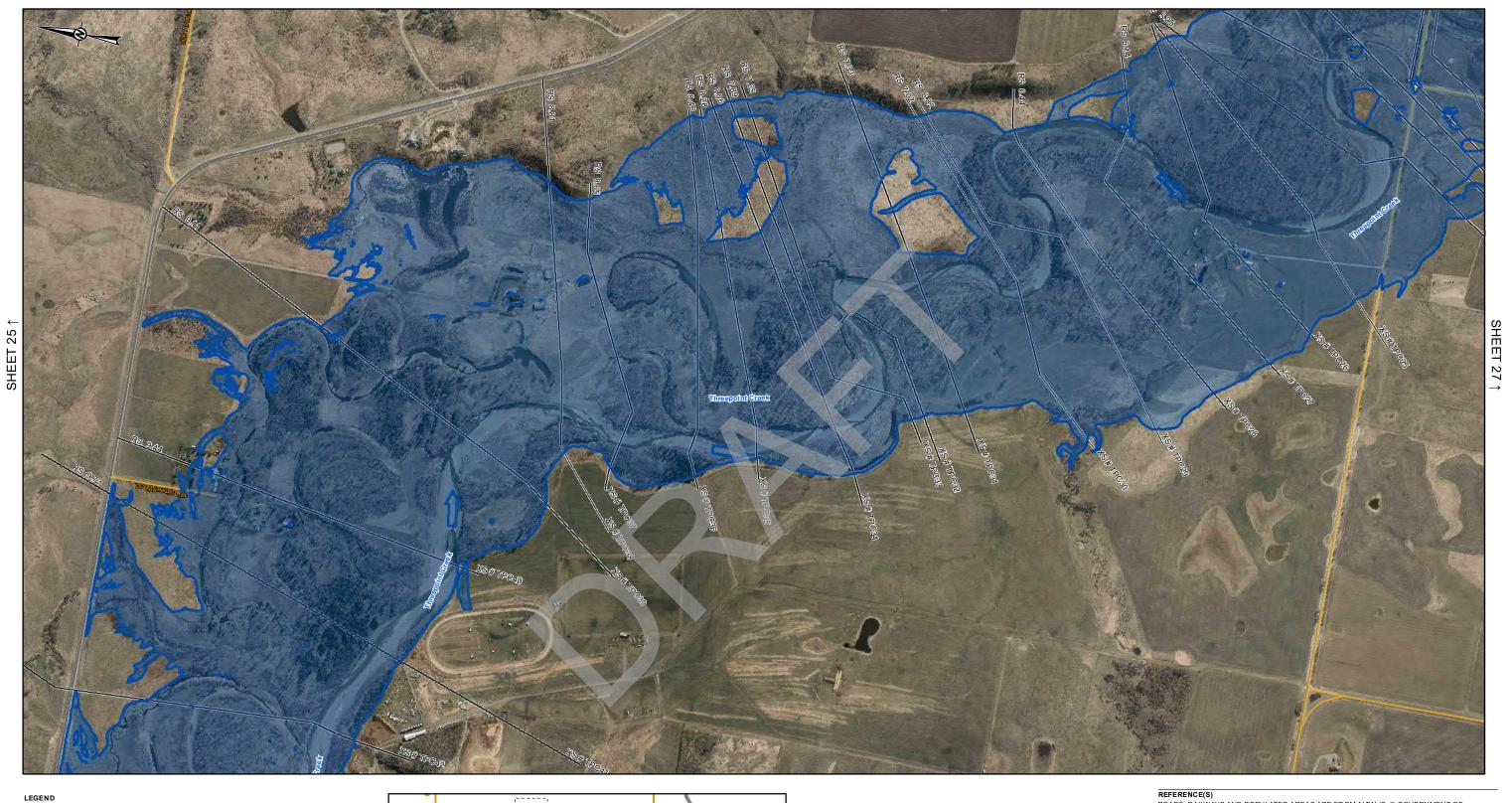
SHEEP RIVER FLOOD HAZARD STUDY

TITLE 750- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0012-3333 0

FIGURE Sheet 25 of 28



- CROSS SECTION

STUDY BOUNDARY

BRIDGES

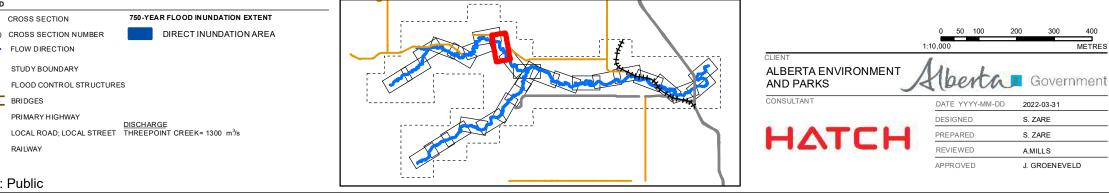
HHH RAILWAY

Classification: Public

XS#110 CROSS SECTION NUMBER FLOW DIRECTION

FLOOD CONTROL STRUCTURES

PRIMARY HIGHWAY



PROJEC

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SHEEP RIVER FLOOD HAZARD STUDY

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

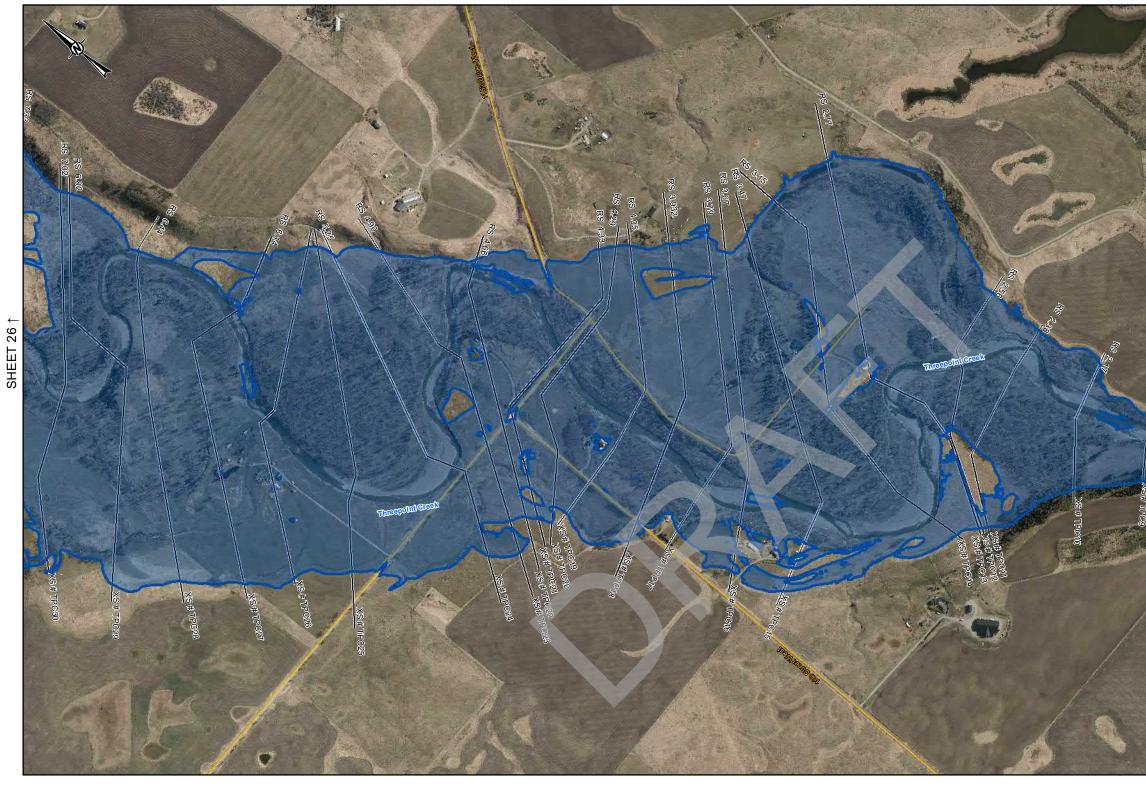
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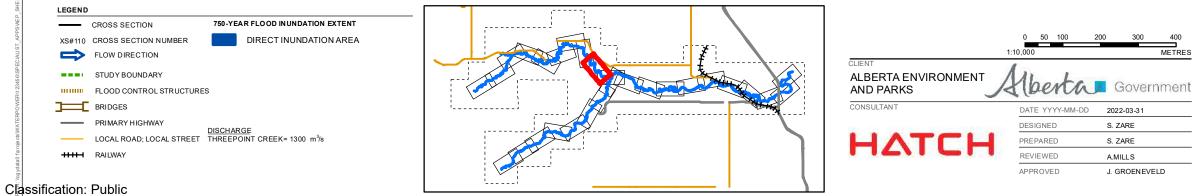
PROJECT NO. H/355730

CONTROL 228-274-0012-3333

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FIGURE Sheet 26 of 28





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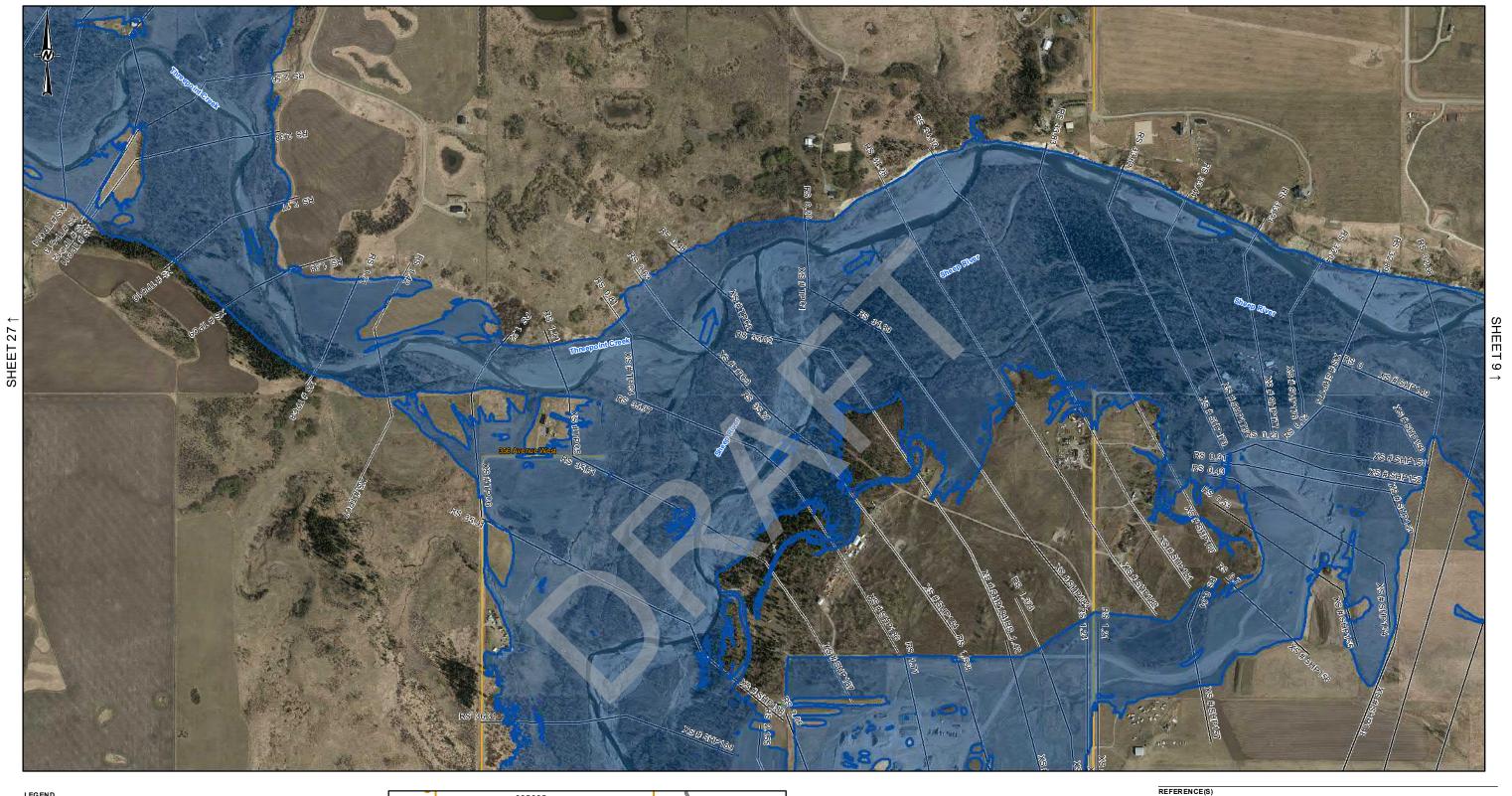
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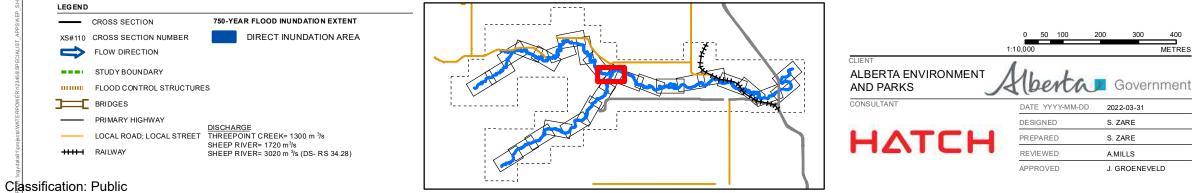
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PROJECT NO. H/355730 CONTROL 228-274-0012-3333

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FIGURE Sheet 27 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

TITLE 750- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

CONTROL 228-274-0012-3333

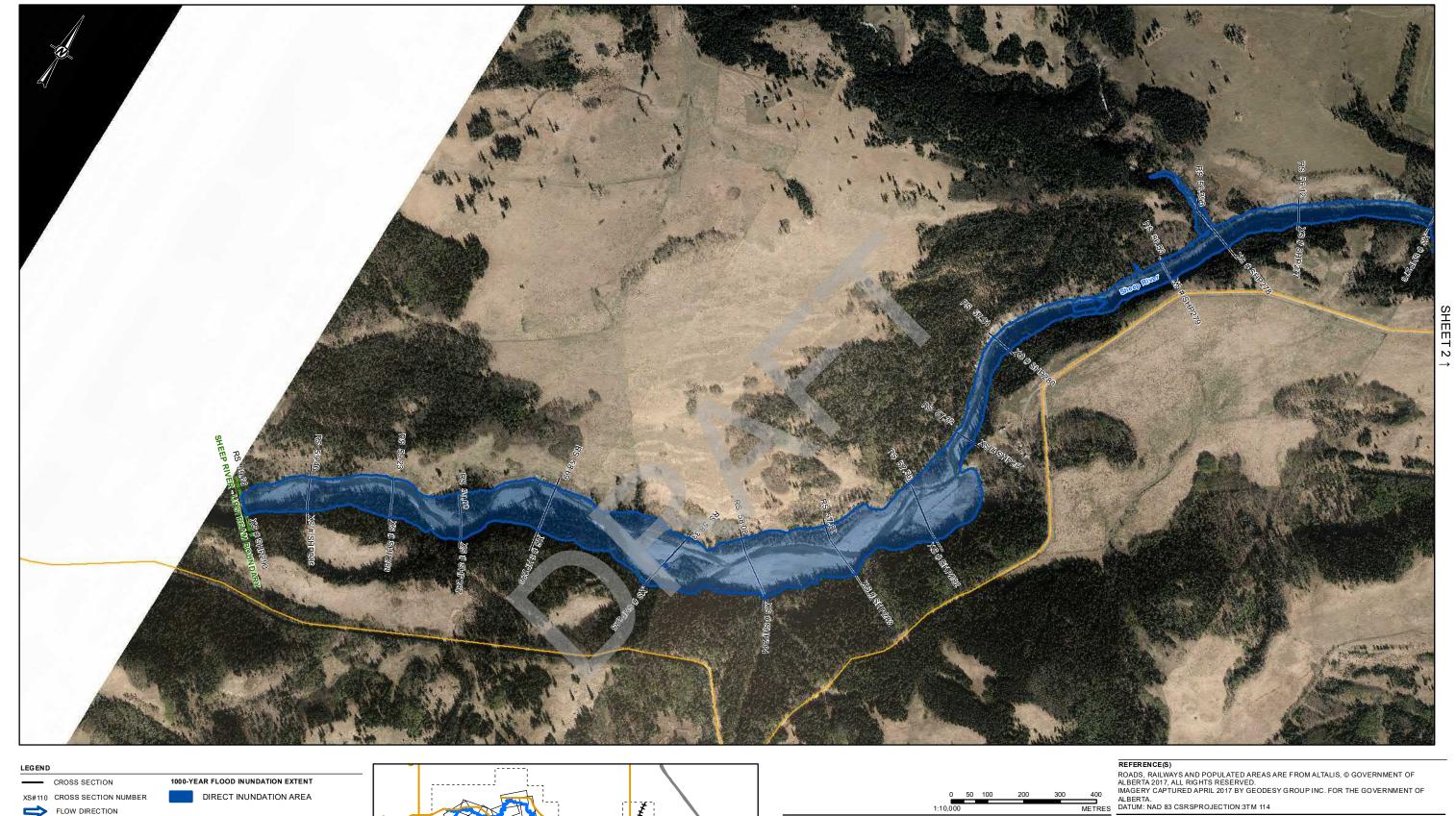
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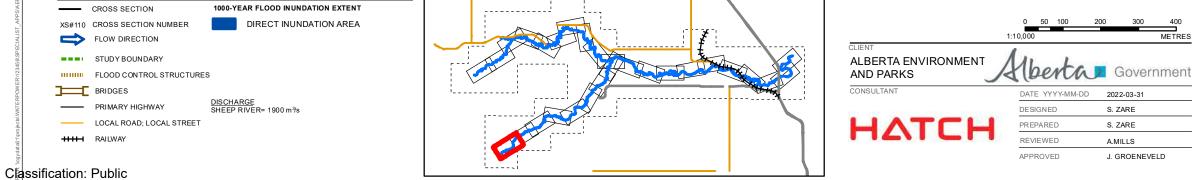
FIGURE Sheet 28 of 28

1000-YEAR FLOOD INUNDATION EXTENT

Sheets 1-28







PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

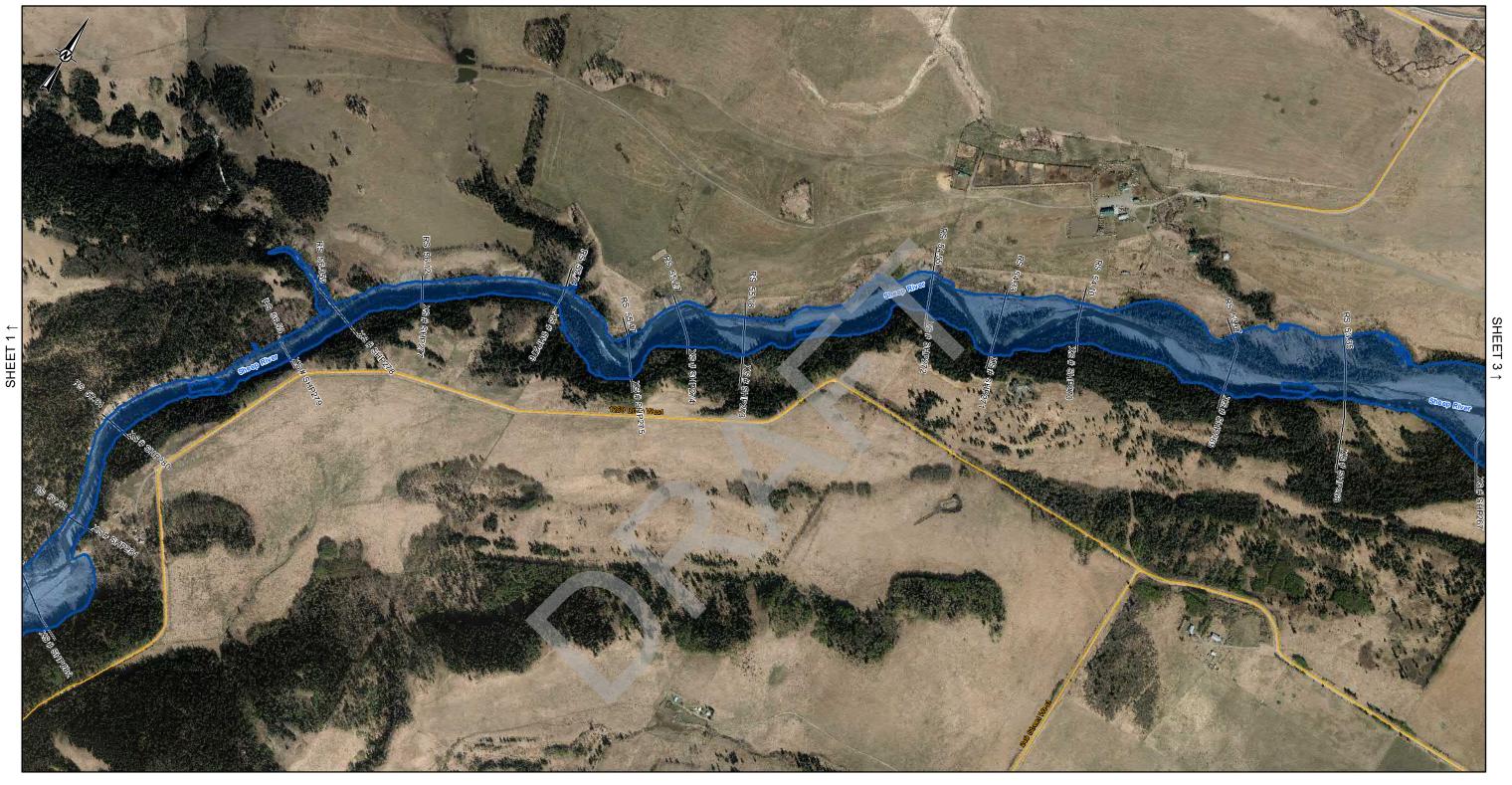
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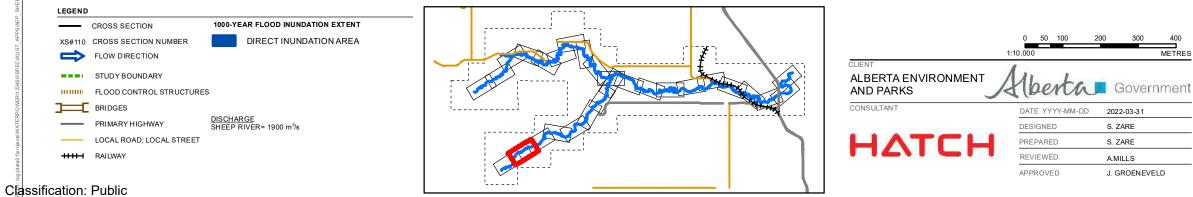
PROJECT NO. H/355730

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FIGURE Sheet 1 of 28





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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

 METRES
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

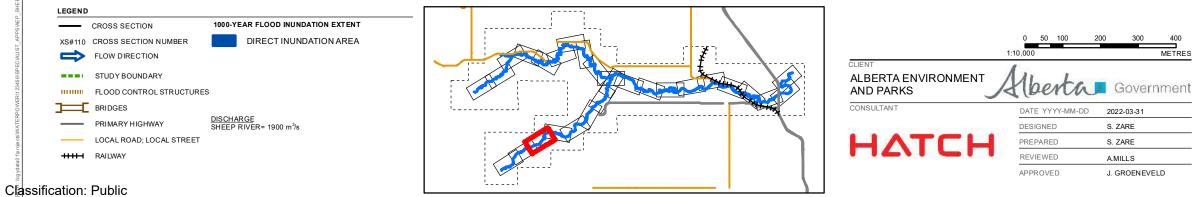
PROJECT NO. H/355730

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FIGURE Sheet 2 of 28





PROJEC

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 MAGERY CAPTURED APRIL 2017 BY GEODESY GROUP INC. FOR THE GOVERNMENT OF ALBERTA.

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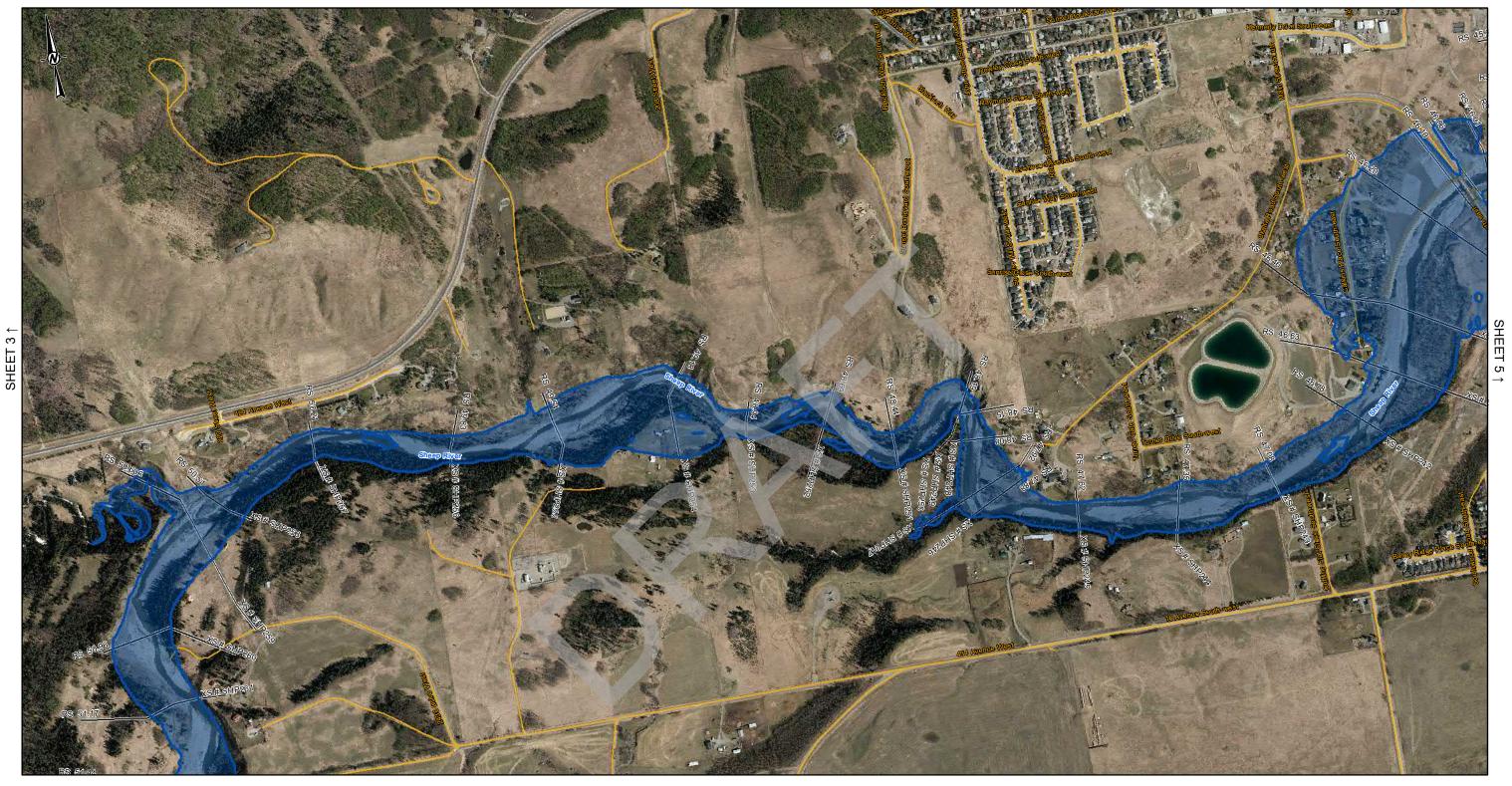
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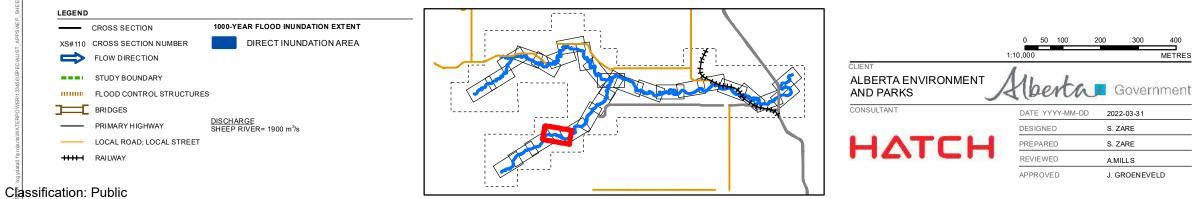
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FIGURE Sheet 3 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

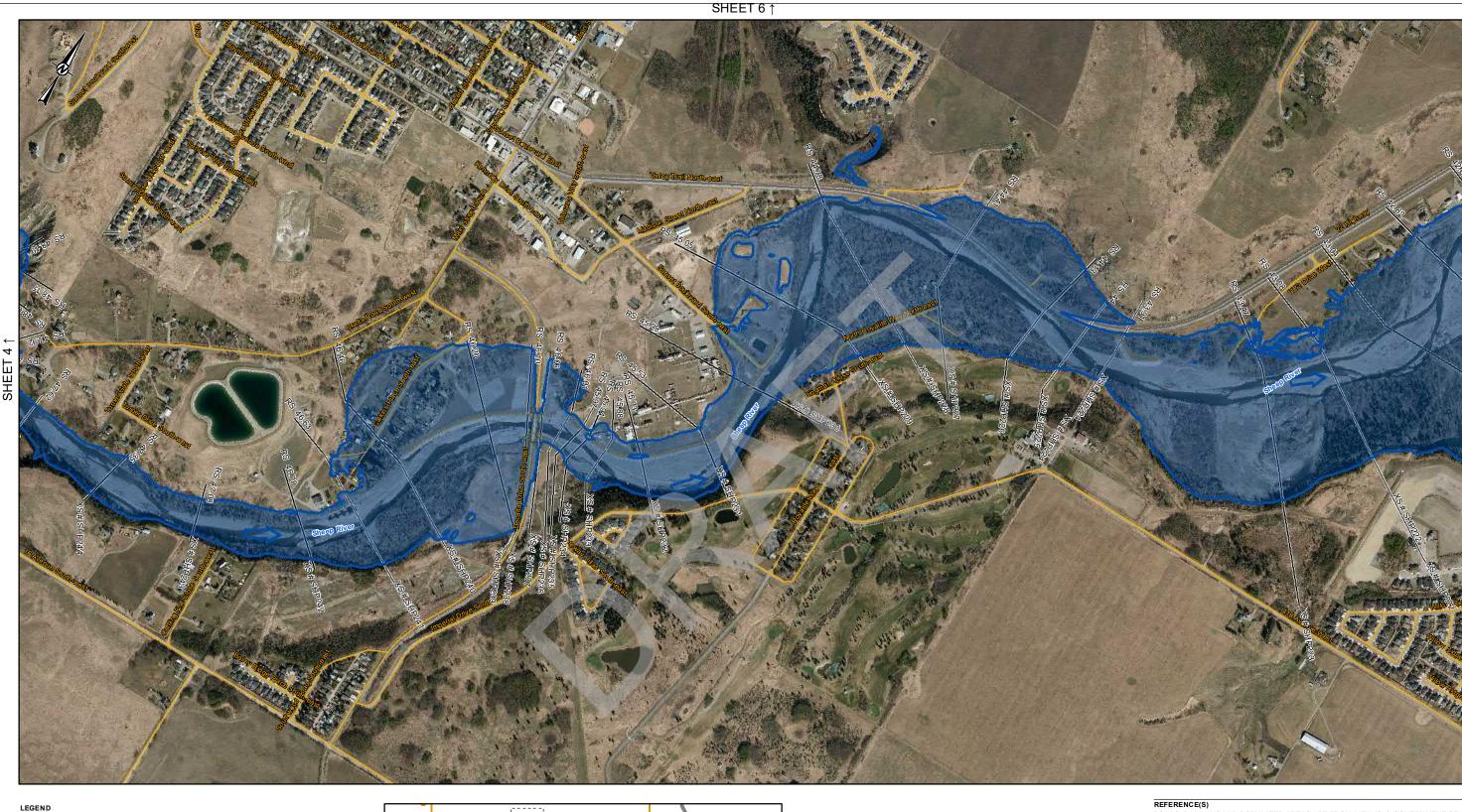
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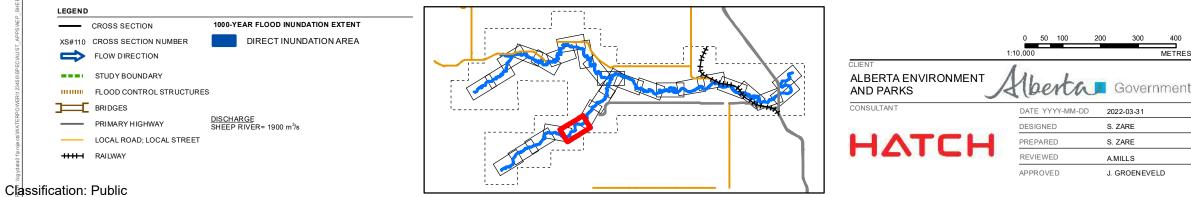
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FIGURE Sheet 4 of 28





PROJECT NO.
H/355730

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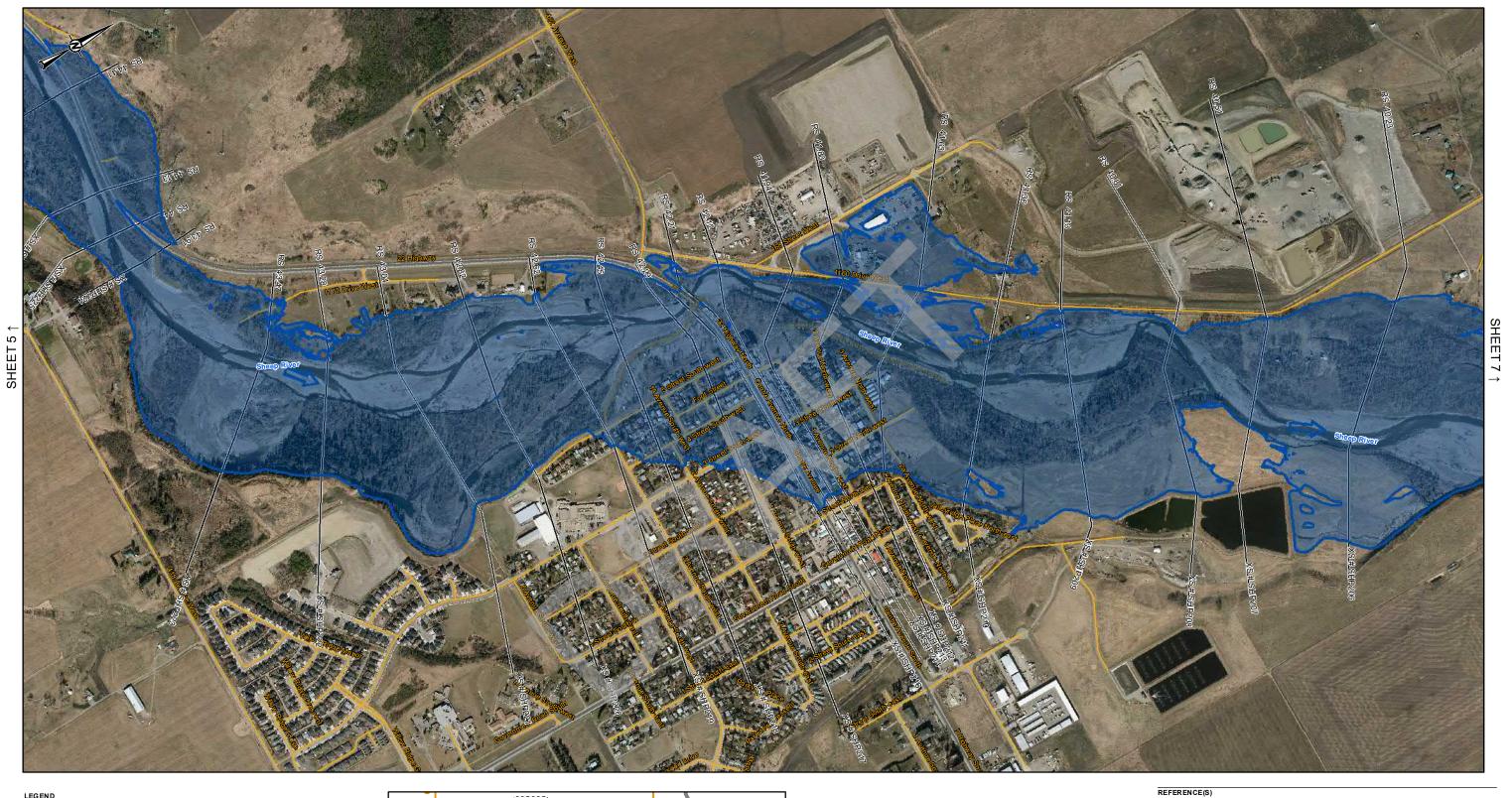
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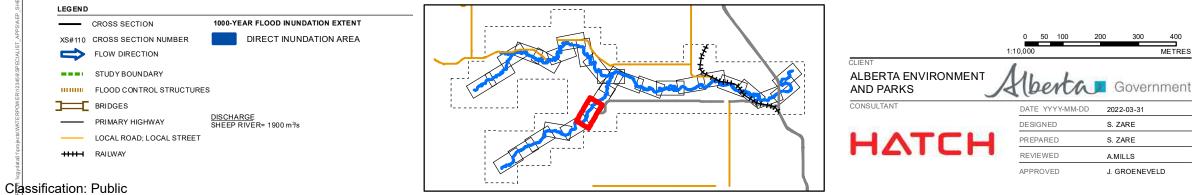
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1000- YEAR FLOOD INUNDATION EXTENT

PROJEC SHEEP RIVER FLOOD HAZARD STUDY

TITLE





PROJEC

TITLE

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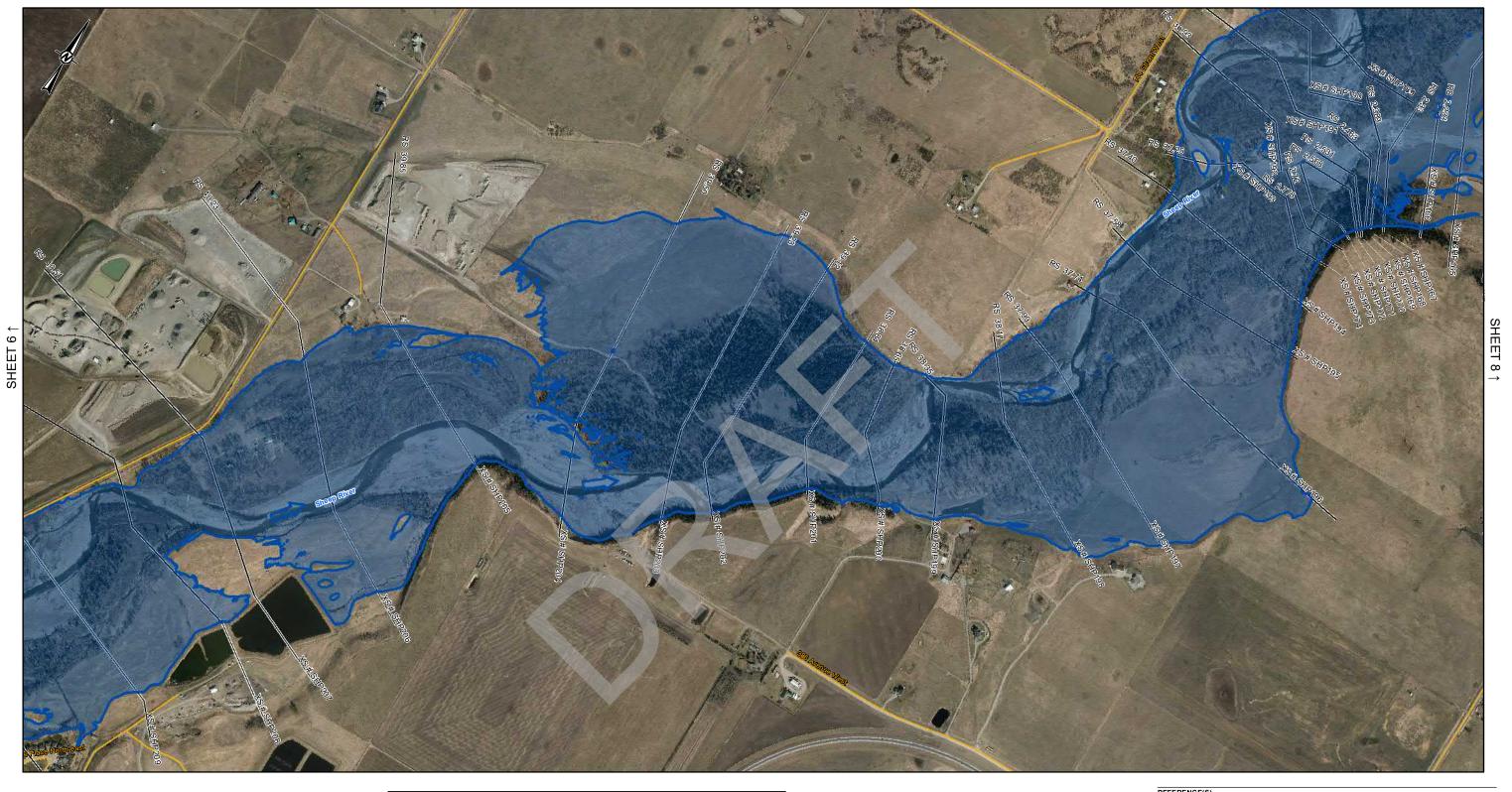
SHEEP RIVER FLOOD HAZARD STUDY

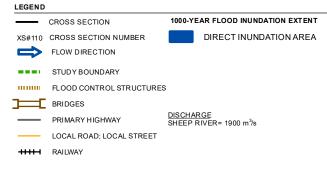
1000- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

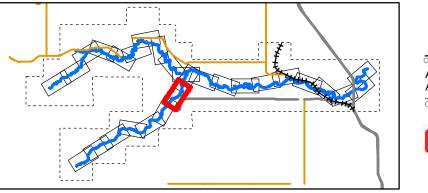
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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

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TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

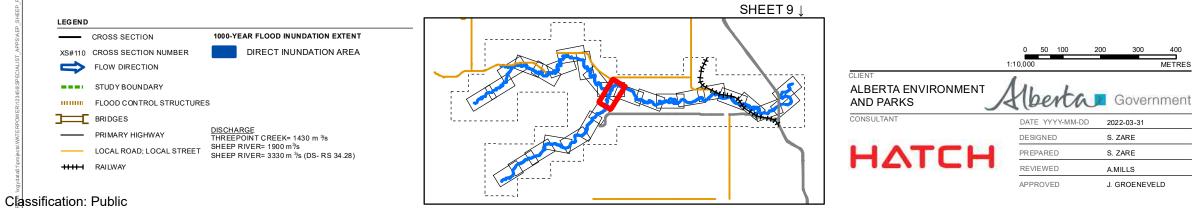
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FIGURE Sheet 7 of 28





SHEET 7

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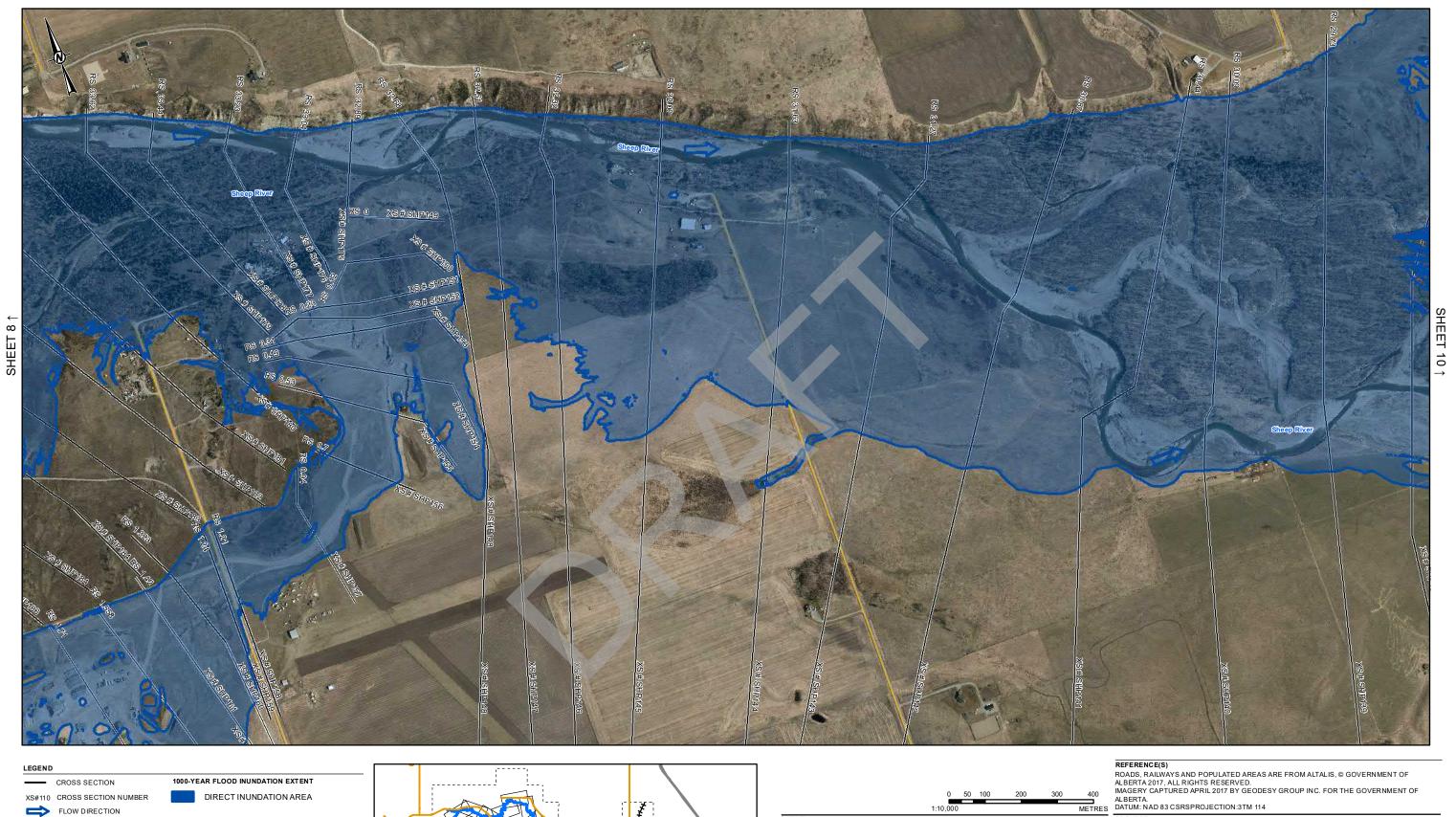
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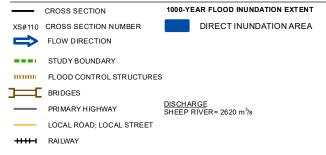
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

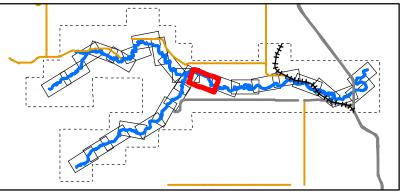
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Classification: Public





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SHEEP RIVER FLOOD HAZARD STUDY

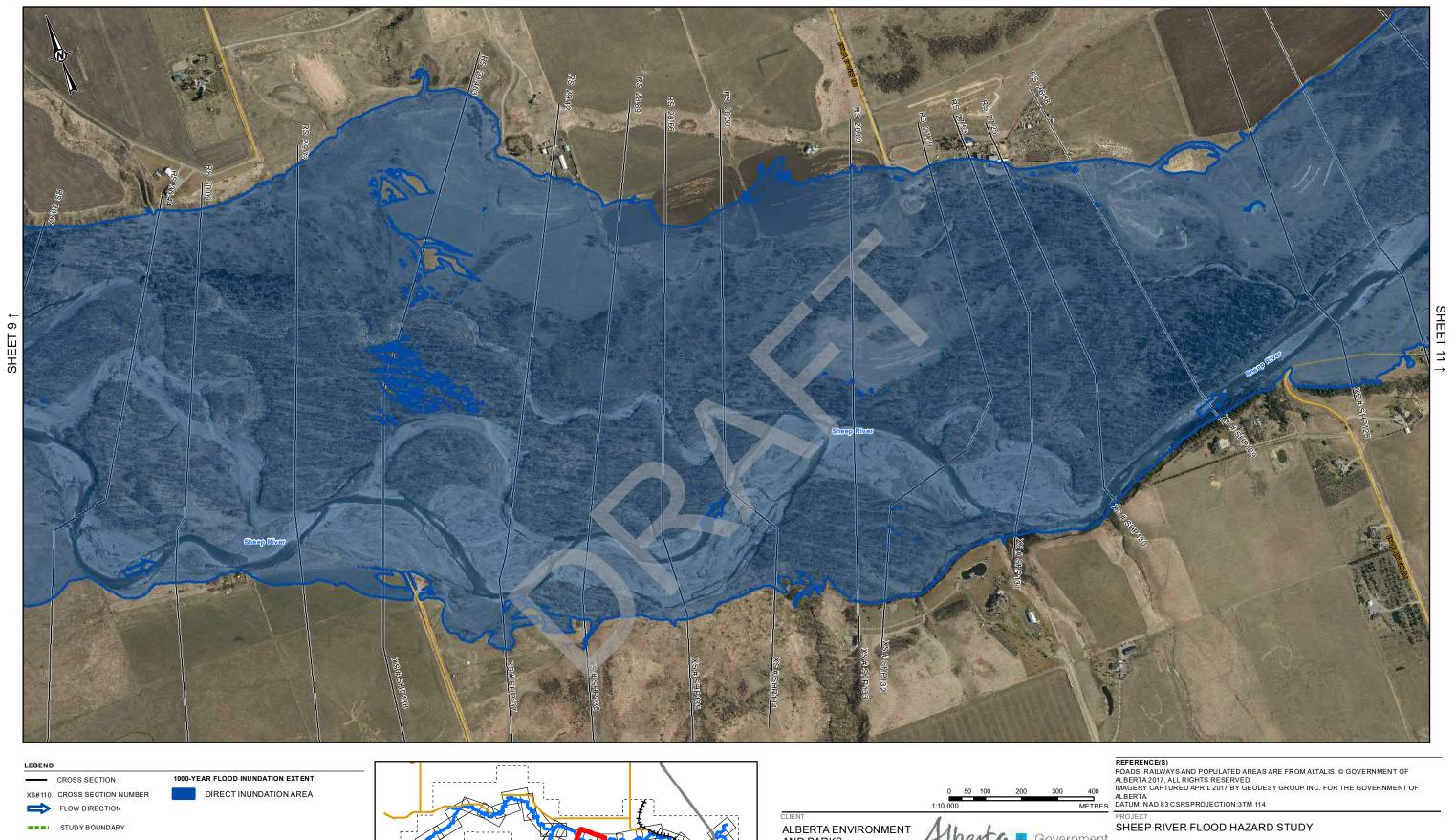
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0013-3333

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FIGURE Sheet 9 of 28



FLOOD CONTROL STRUCTURES BRIDGES

PRIMARY HIGHWAY

Classification: Public

DISCHARGE SHEEP RIVER= 2620 m³/s LOCAL ROAD; LOCAL STREET

HHH RAILWAY



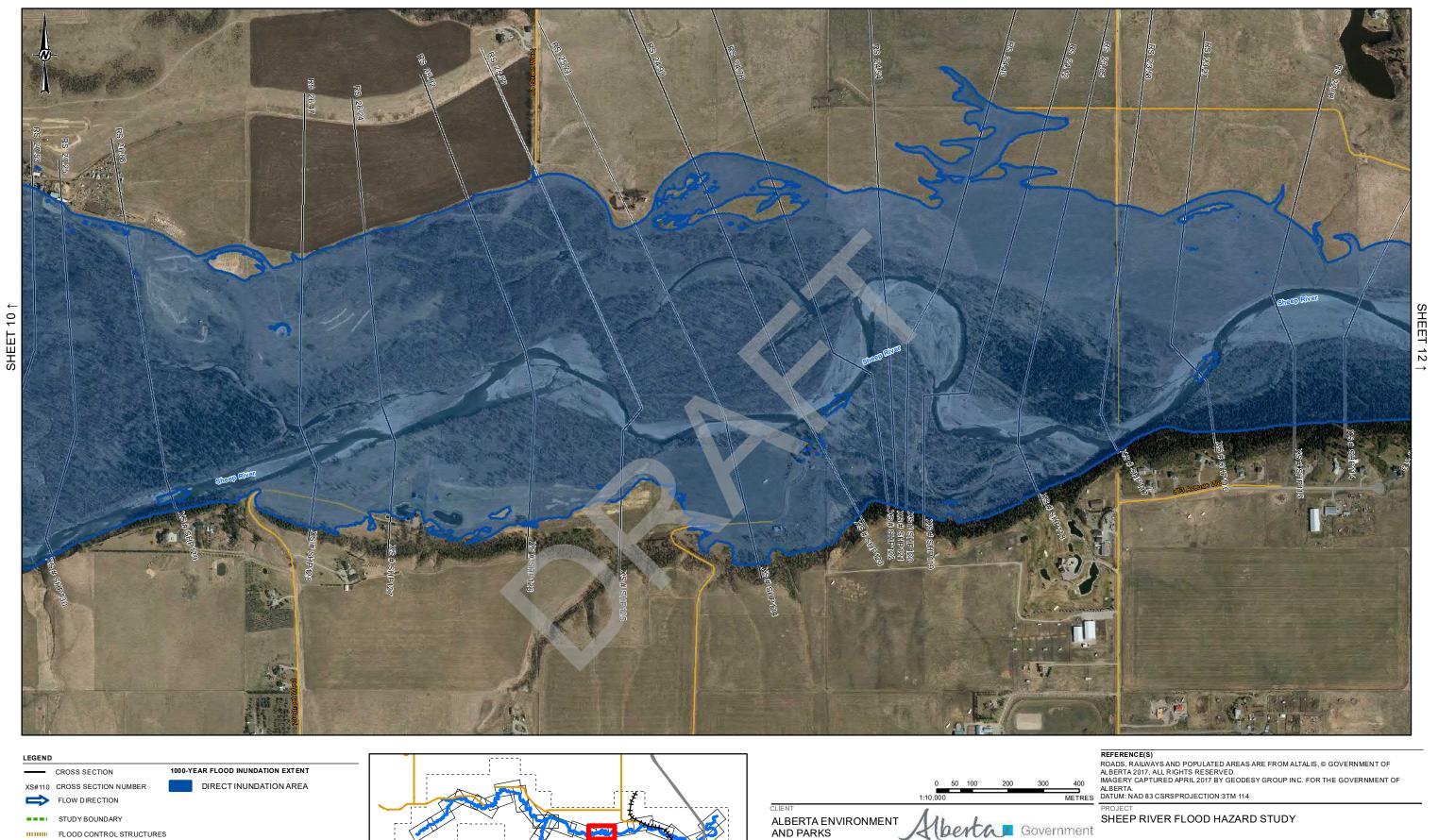
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

PROJECT NO. H/355730

CONTROL 228-274-0013-3333

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FIGURE Sheet 10 of 28



CONSULTANT

ΗΔΤCΗ

Classification: Public

BRIDGES

HHH RAILWAY

PRIMARY HIGHWAY

LOCAL ROAD; LOCAL STREET

DISCHARGE SHEEP RIVER= 2620 m³/s

DATE YYYY-MM-DD 2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

DESIGNED

PREPARED

REVIEWED

APPROVED

1000- YEAR FLOOD INUNDATION EXTENT

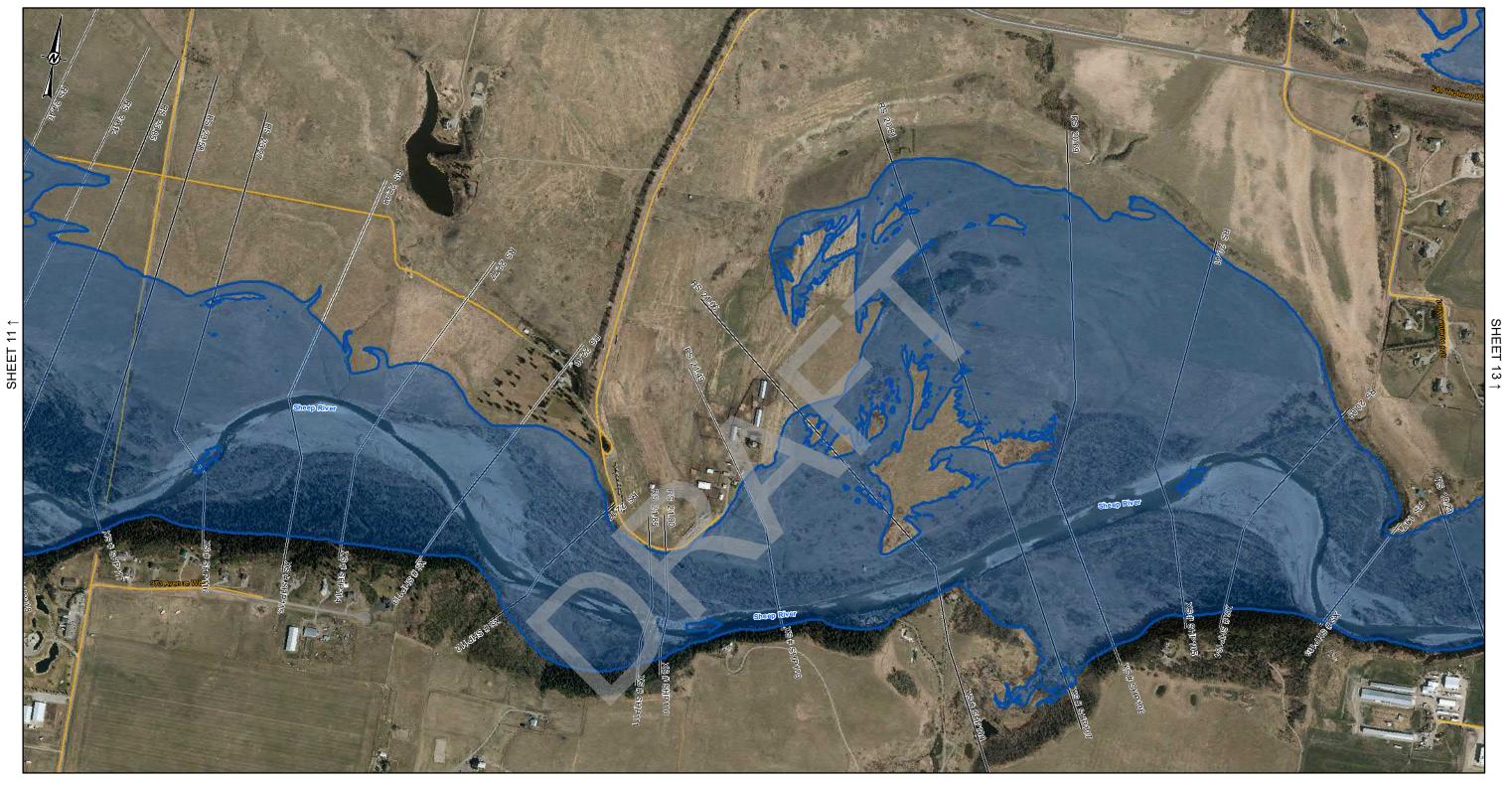
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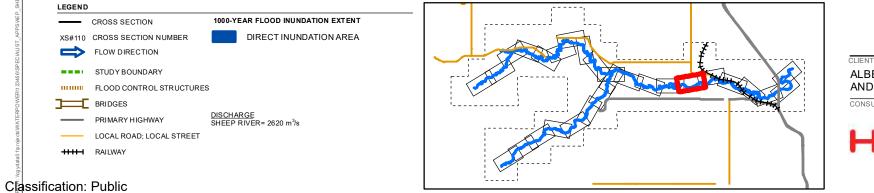
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FIGURE Sheet 11 of 28







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 ALBERTA

 ALBERTA
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

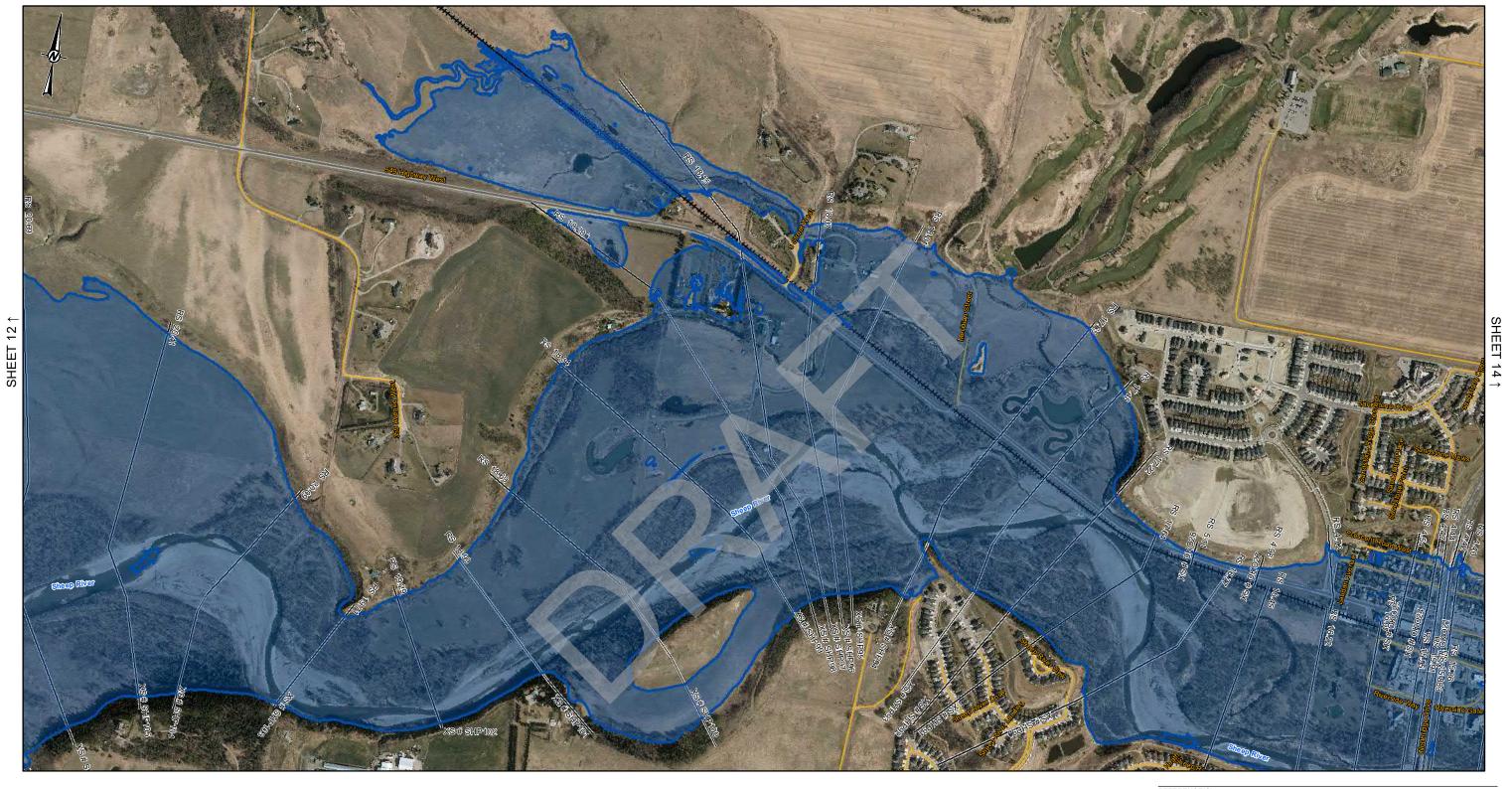
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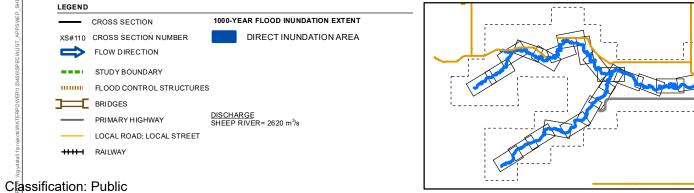
PROJECT NO. H/355730

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FIGURE Sheet 12 of 28







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 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

1000- YEAR FLOOD INUNDATION EXTENT

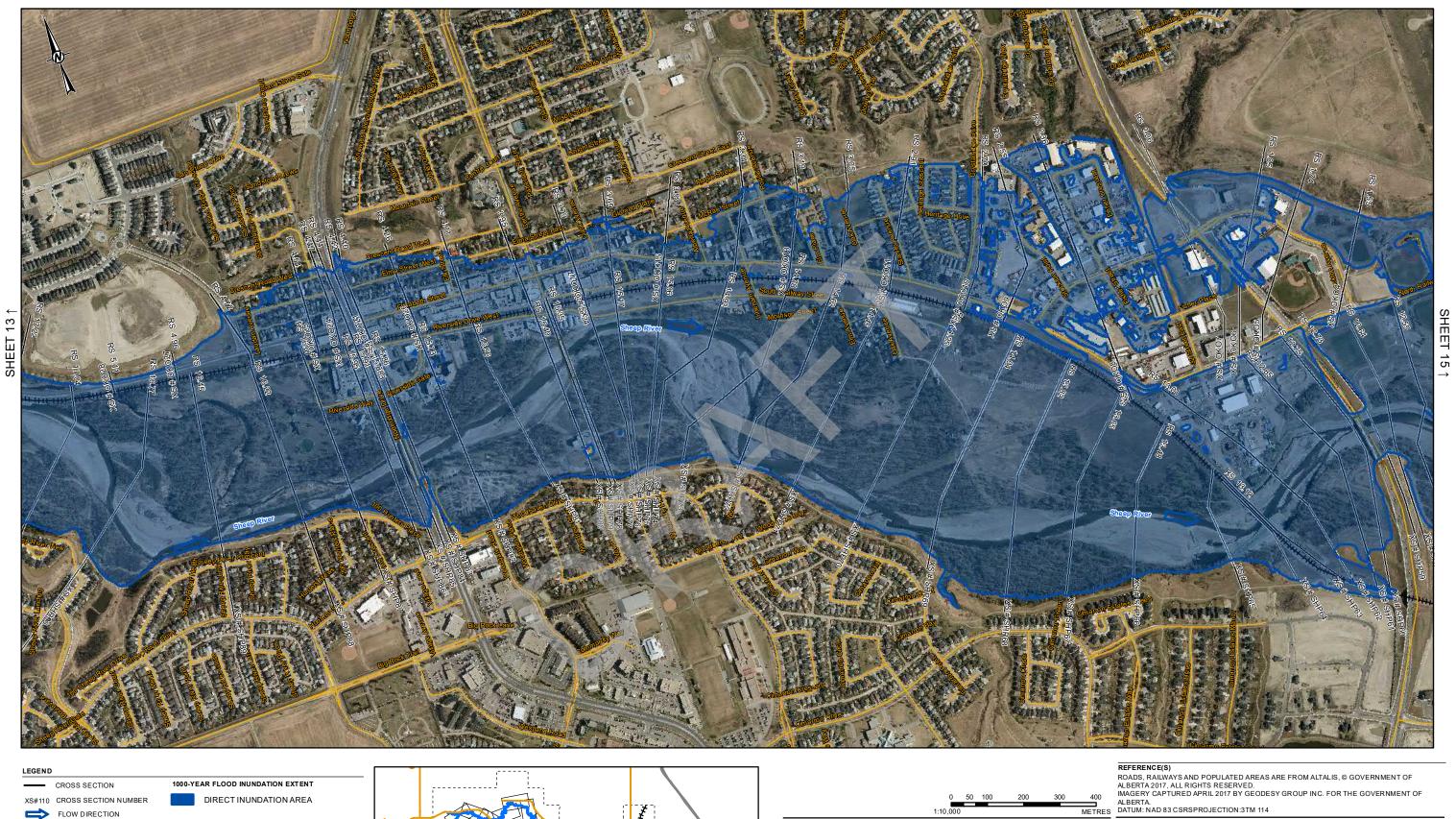
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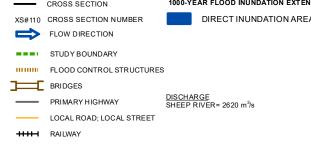
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CONTROL 228-274-0013-3333

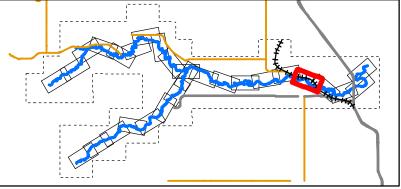
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FIGURE Sheet 13 of 28





Classification: Public





PROJEC

TITLE

SHEEP RIVER FLOOD HAZARD STUDY

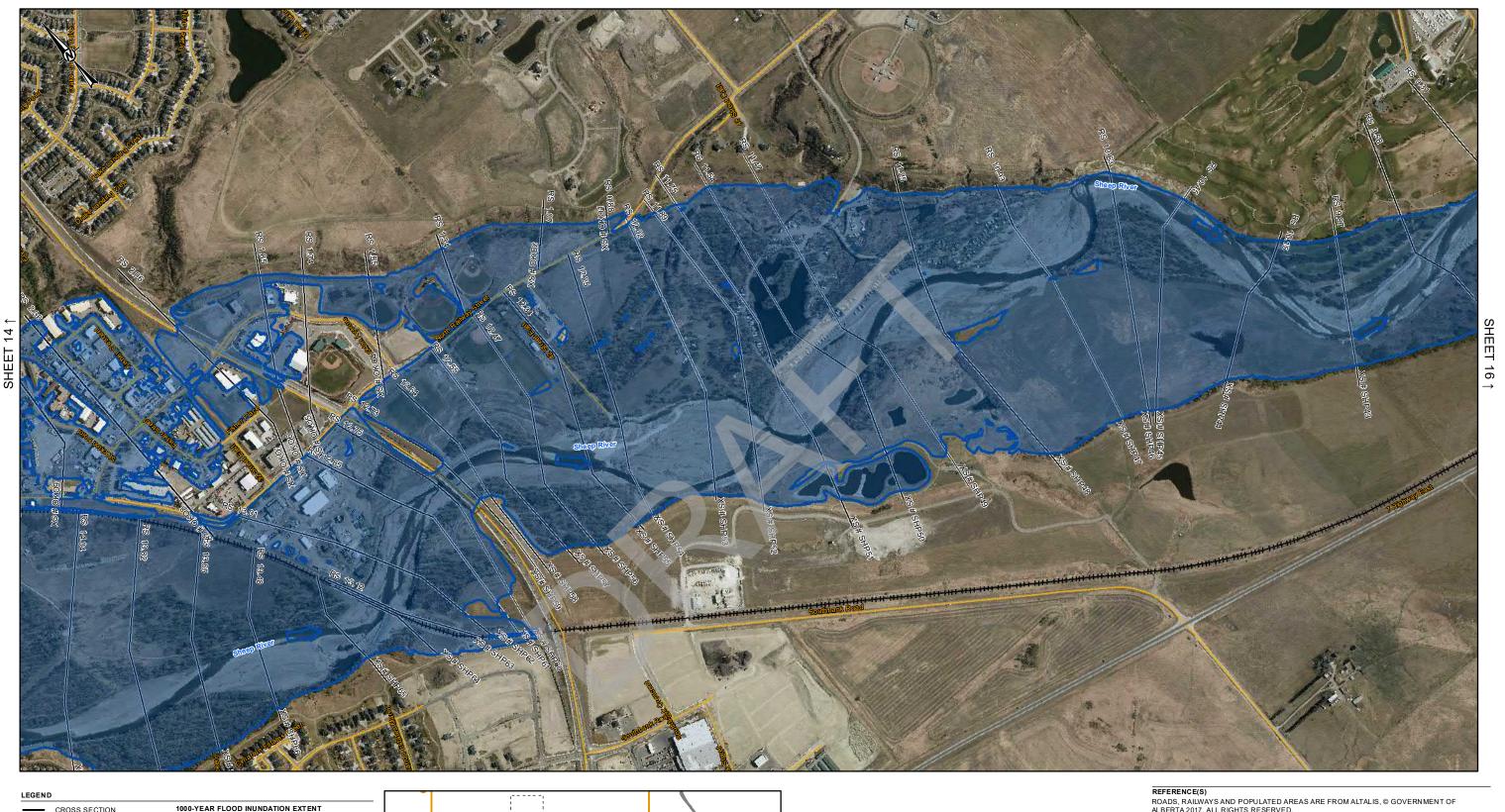
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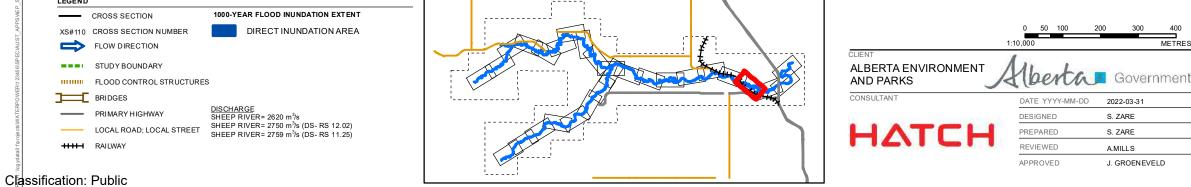
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CONTROL 228-274-0013-3333

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FIGURE Sheet 14 of 28





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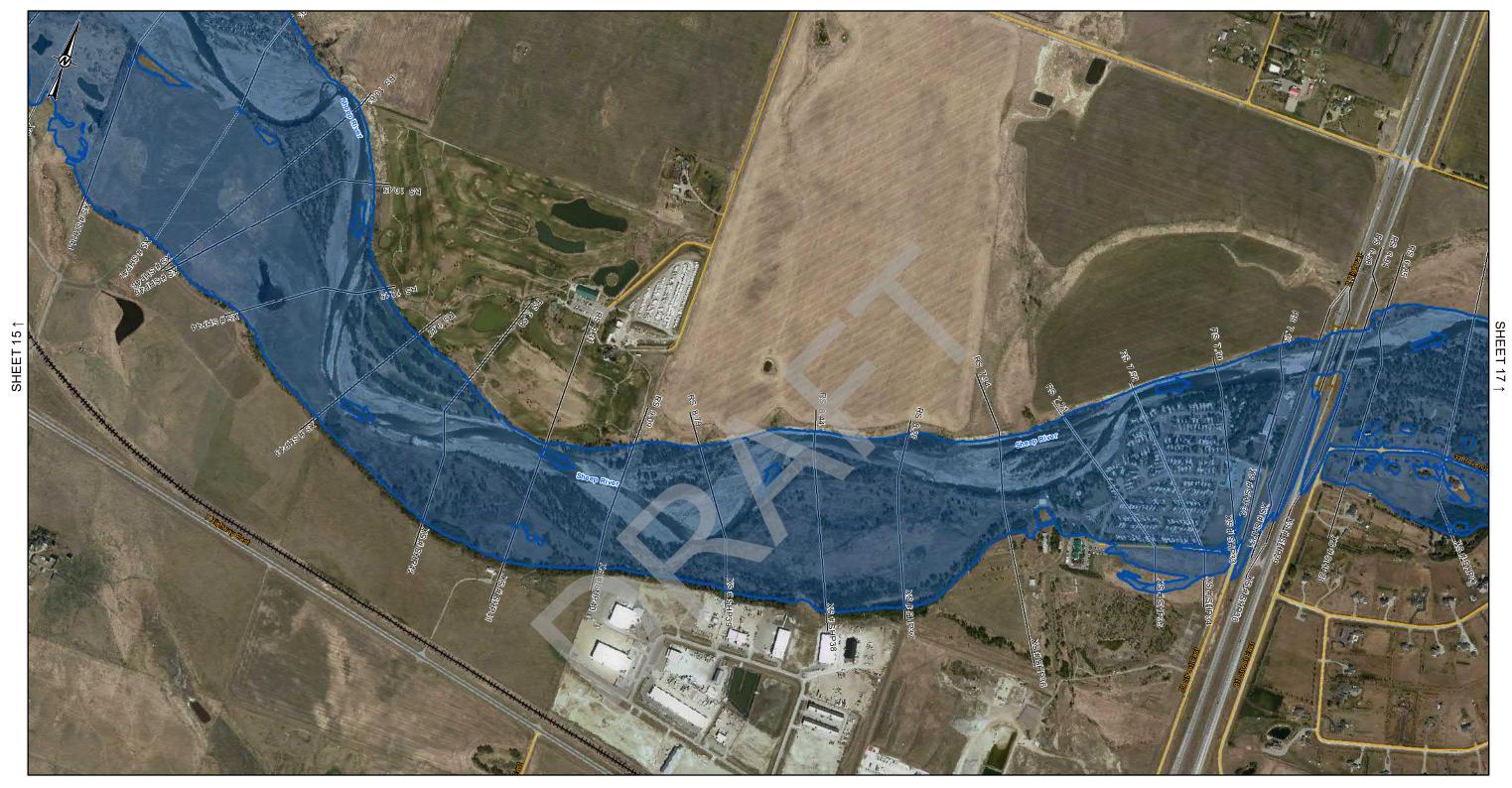
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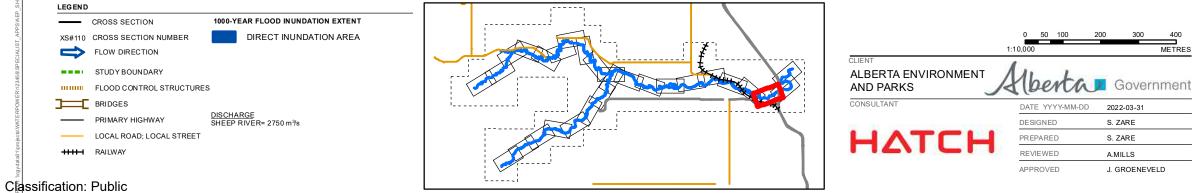
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FIGURE Sheet 15 of 28





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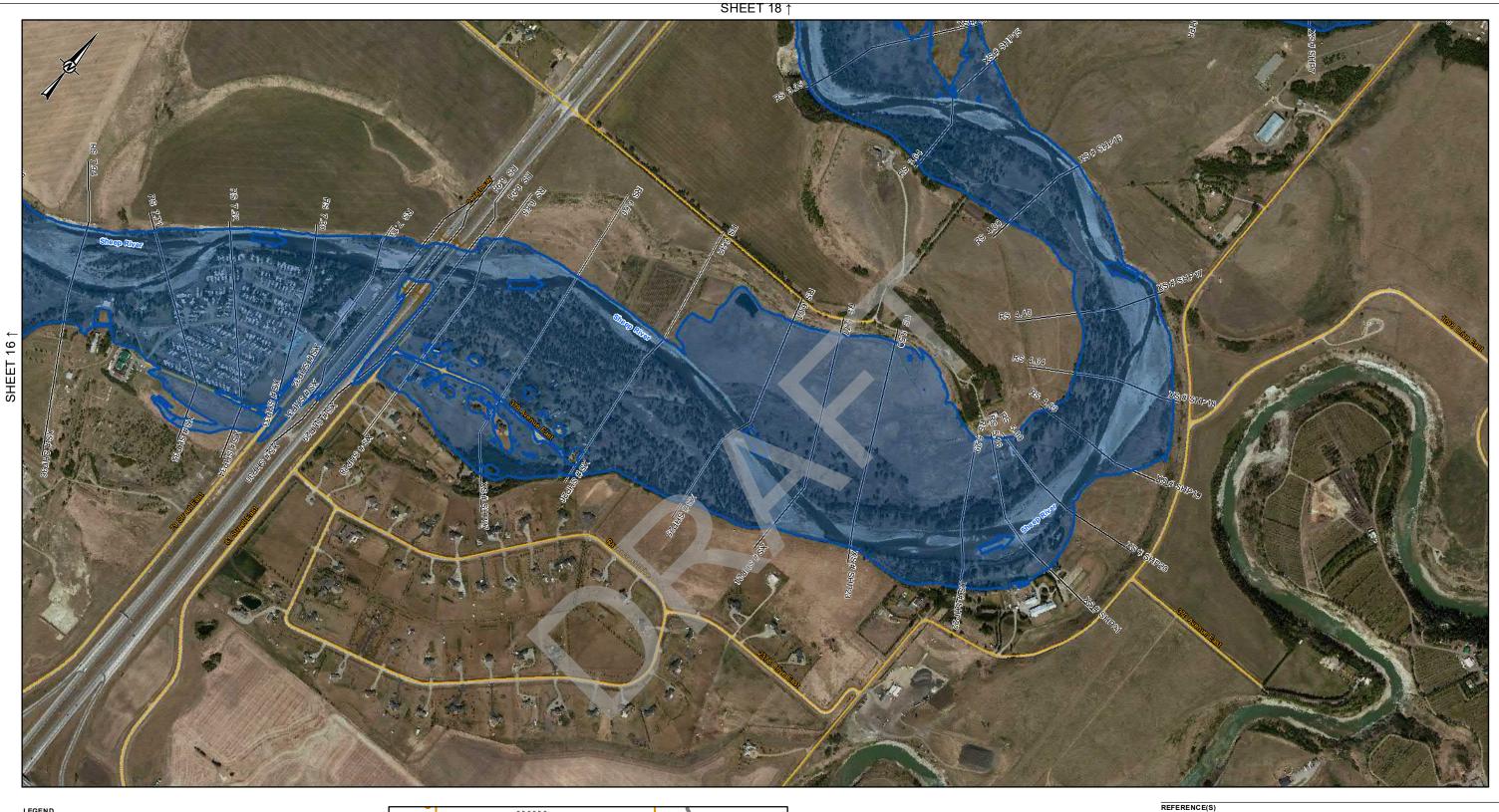
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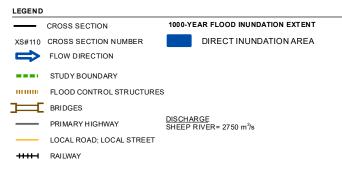
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PROJECT NO. H/355730

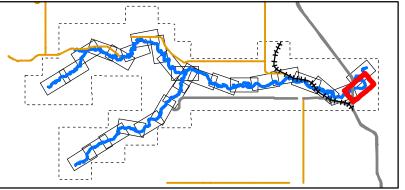
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 ALBERTA.

 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

1000- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

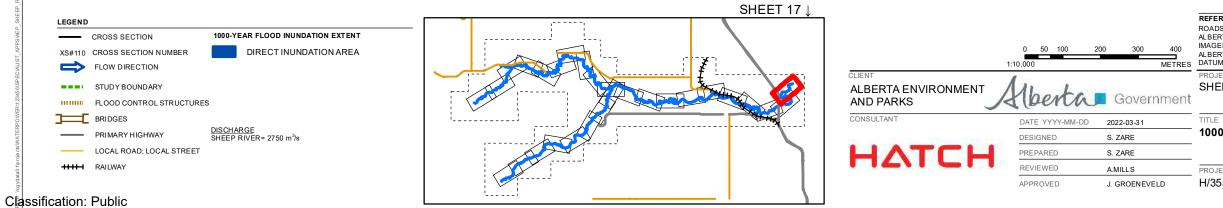
TITLE

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SHEEP RIVER FLOOD HAZARD STUDY

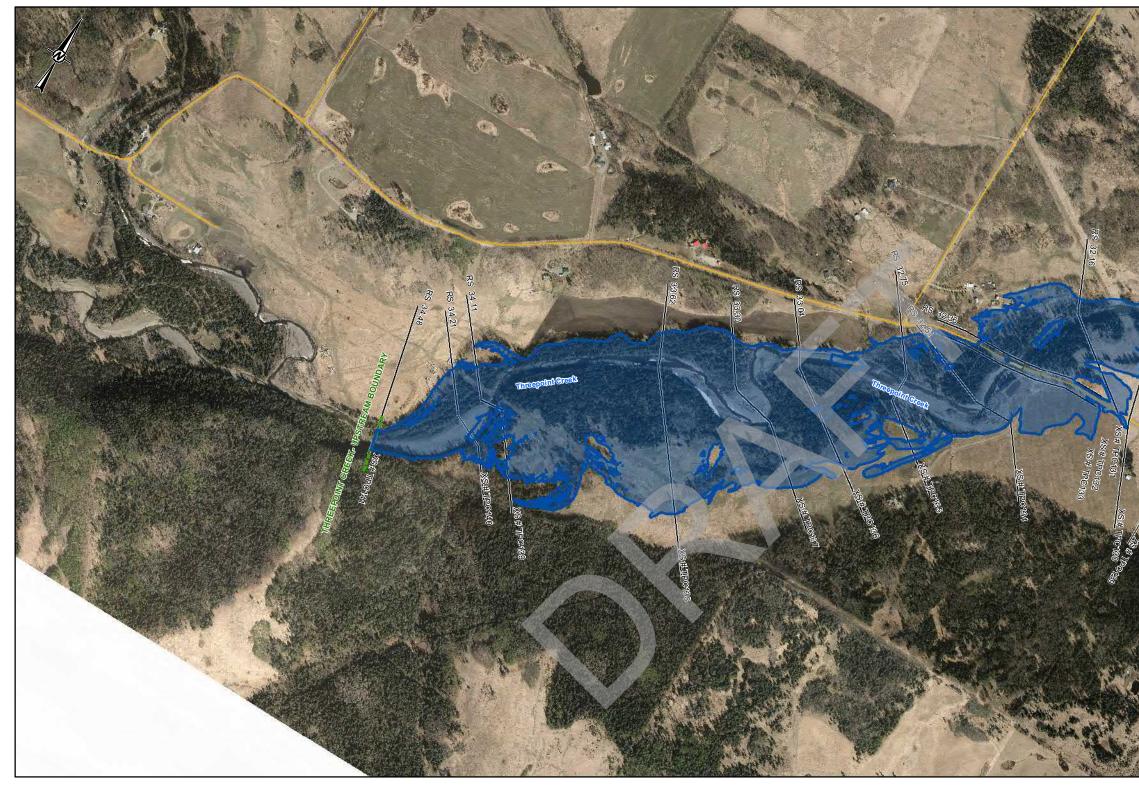
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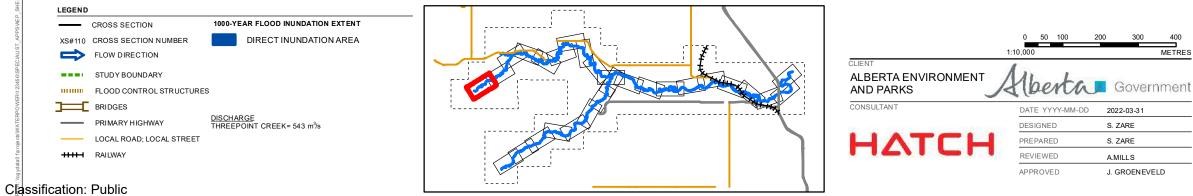
PROJECT NO. H/355730

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PROJECT NO.
H/355730

CONTROL 228-274-0013-3333

1000- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 19 of 28

TITLE

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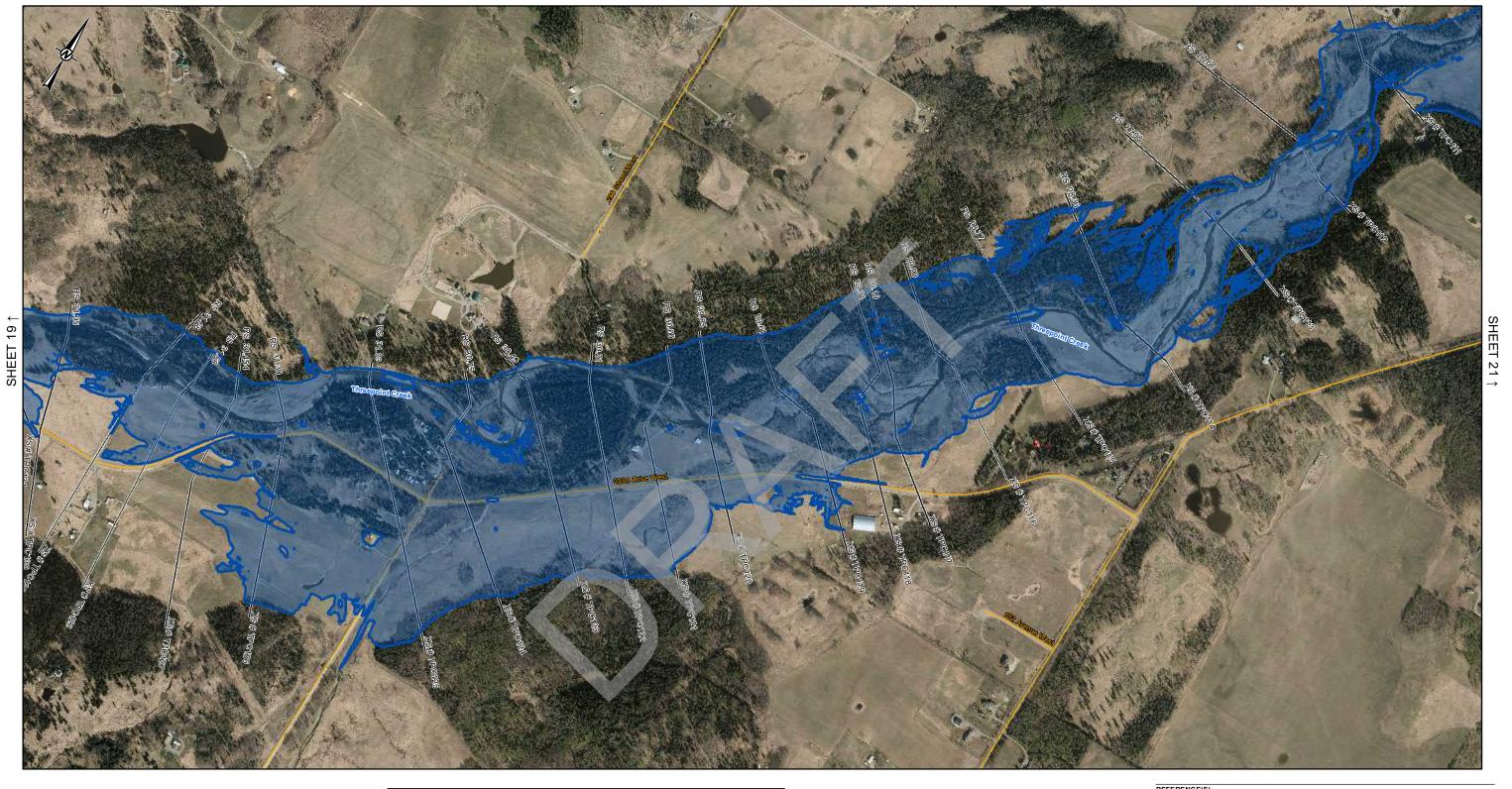
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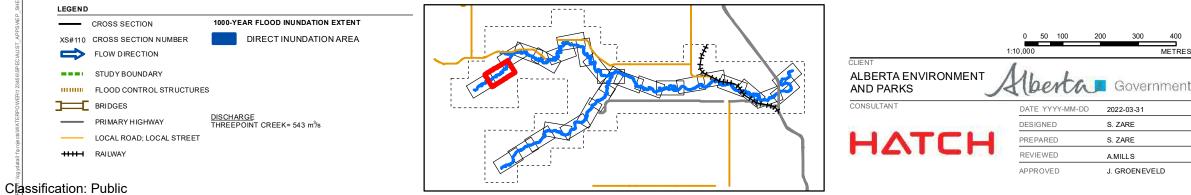
 DATUM: NAD 83 CSRSPROJECTION:3TM 114

PROJEC SHEEP RIVER FLOOD HAZARD STUDY

REFERENCE(S)

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PROJEC

SHEEP RIVER FLOOD HAZARD STUDY

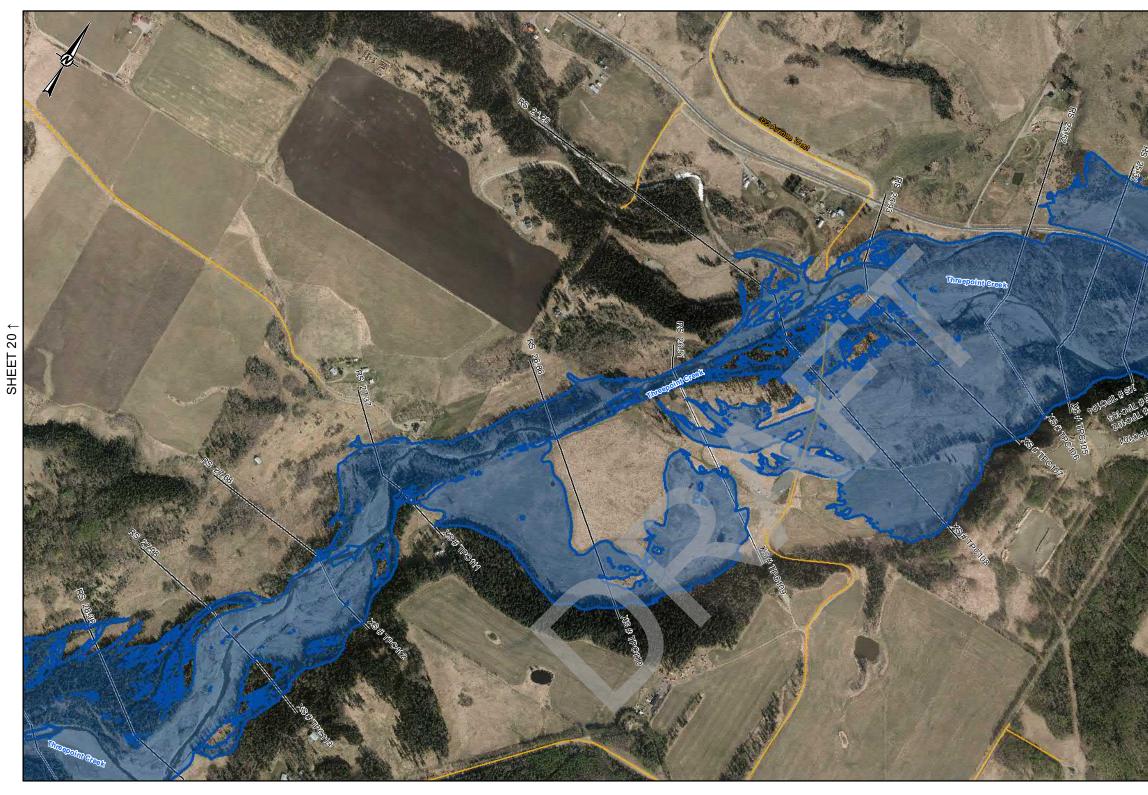
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

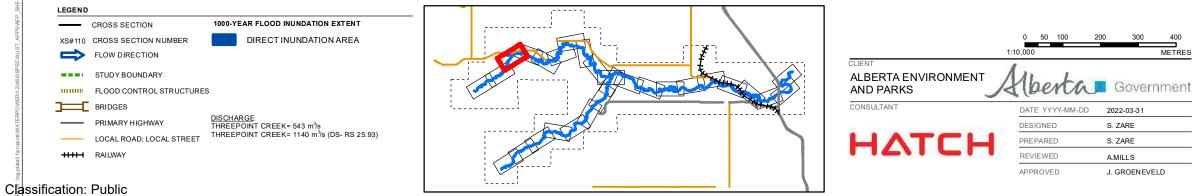
PROJECT NO. H/355730

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FIGURE Sheet 20 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

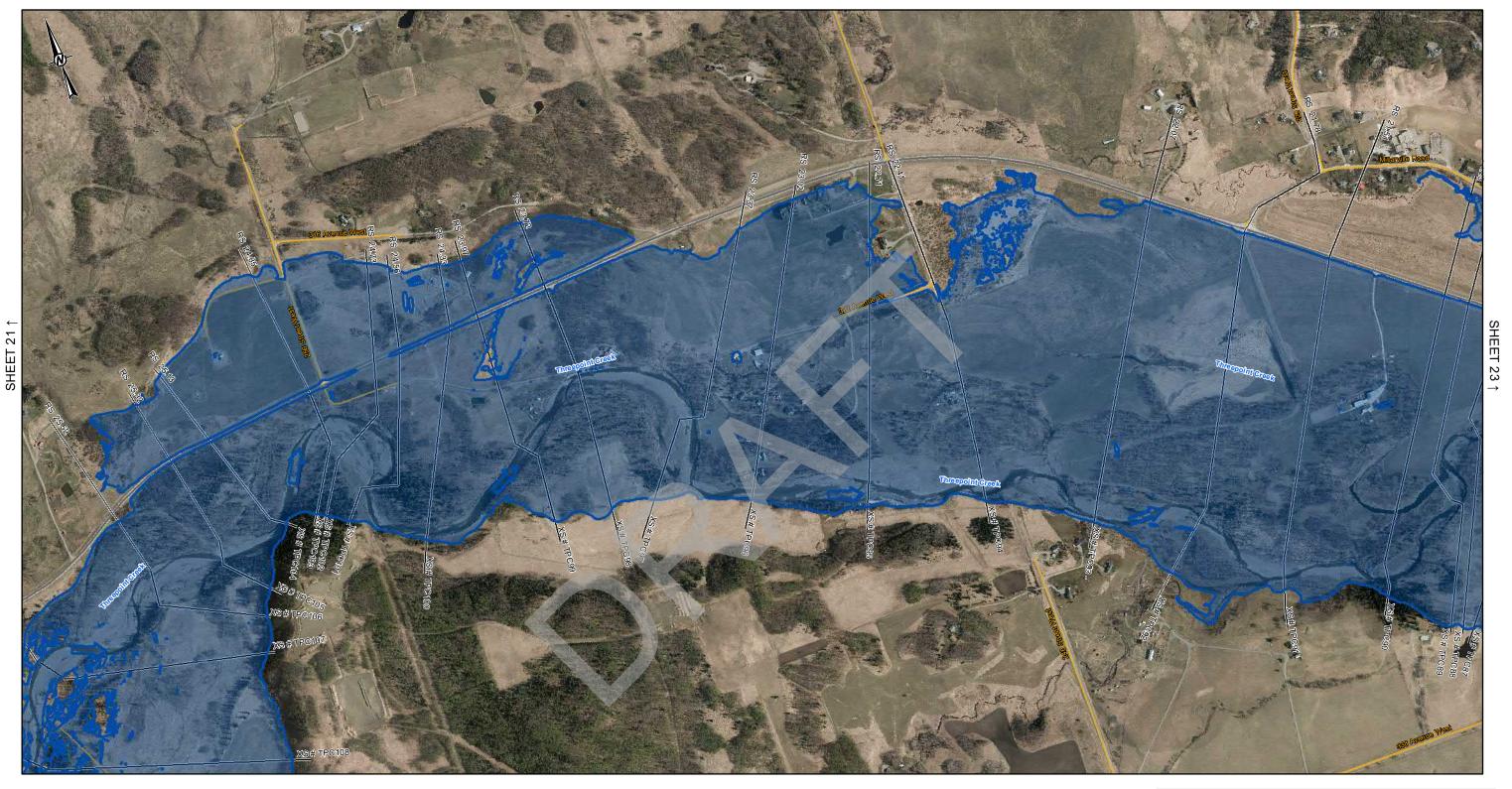
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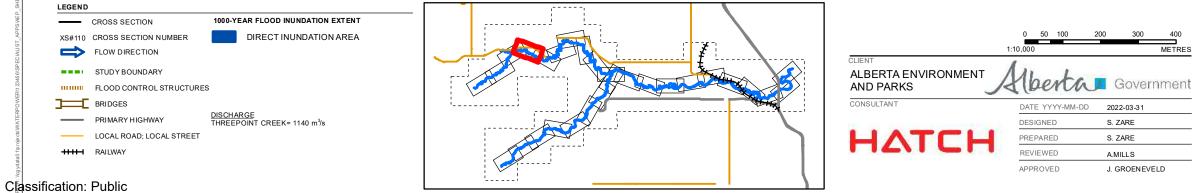
PROJECT NO. H/355730

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SHEEP RIVER FLOOD HAZARD STUDY

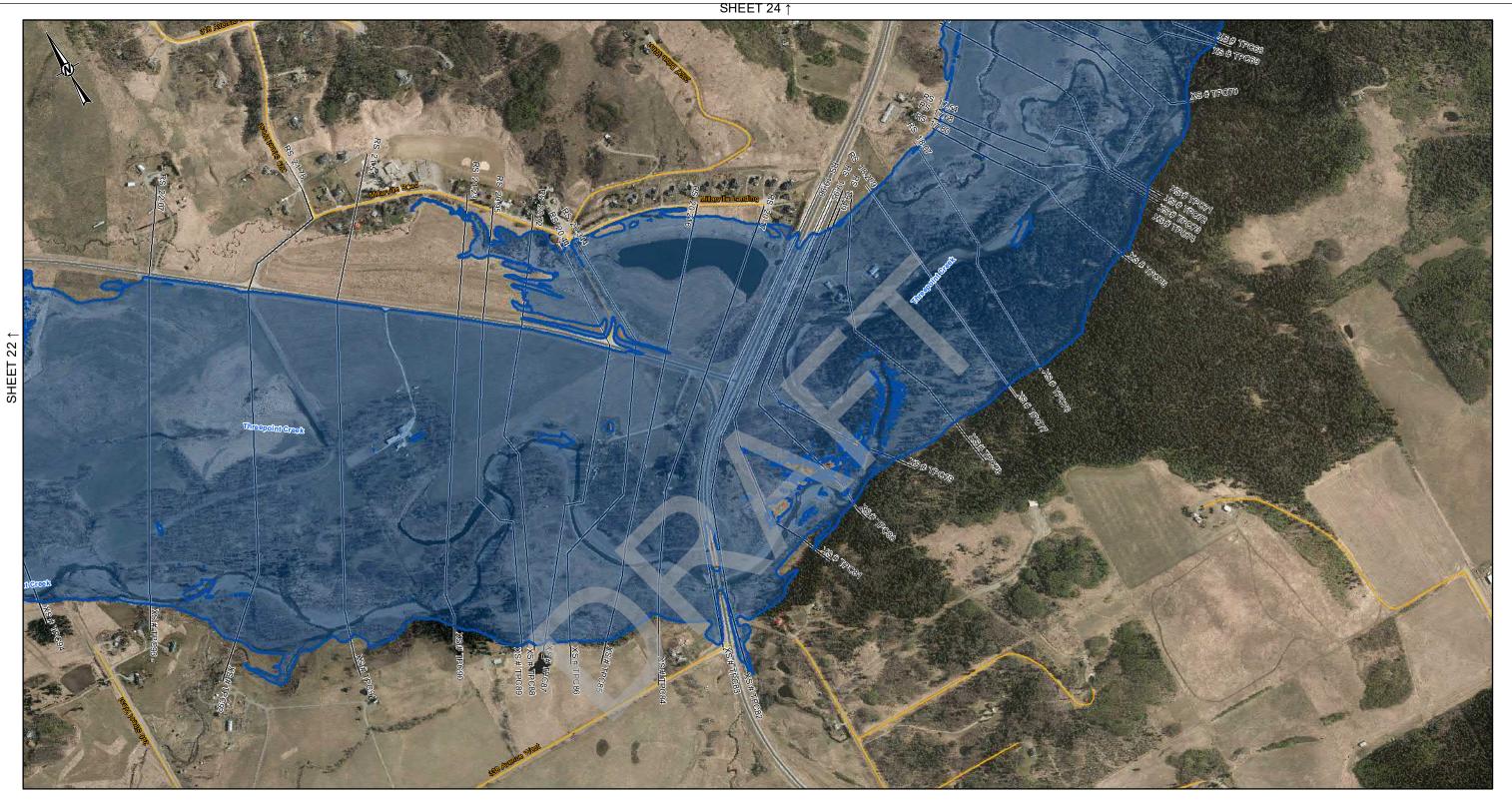
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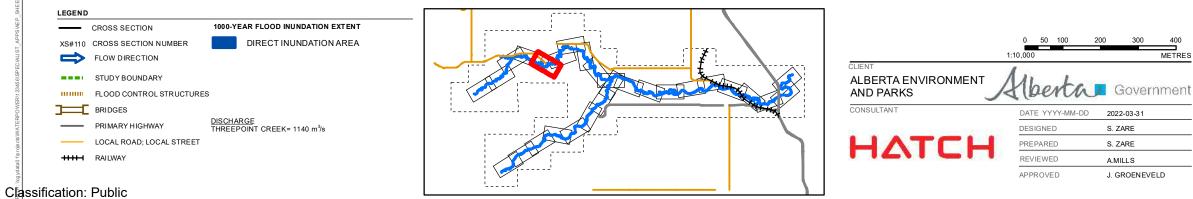
PROJECT NO. H/355730

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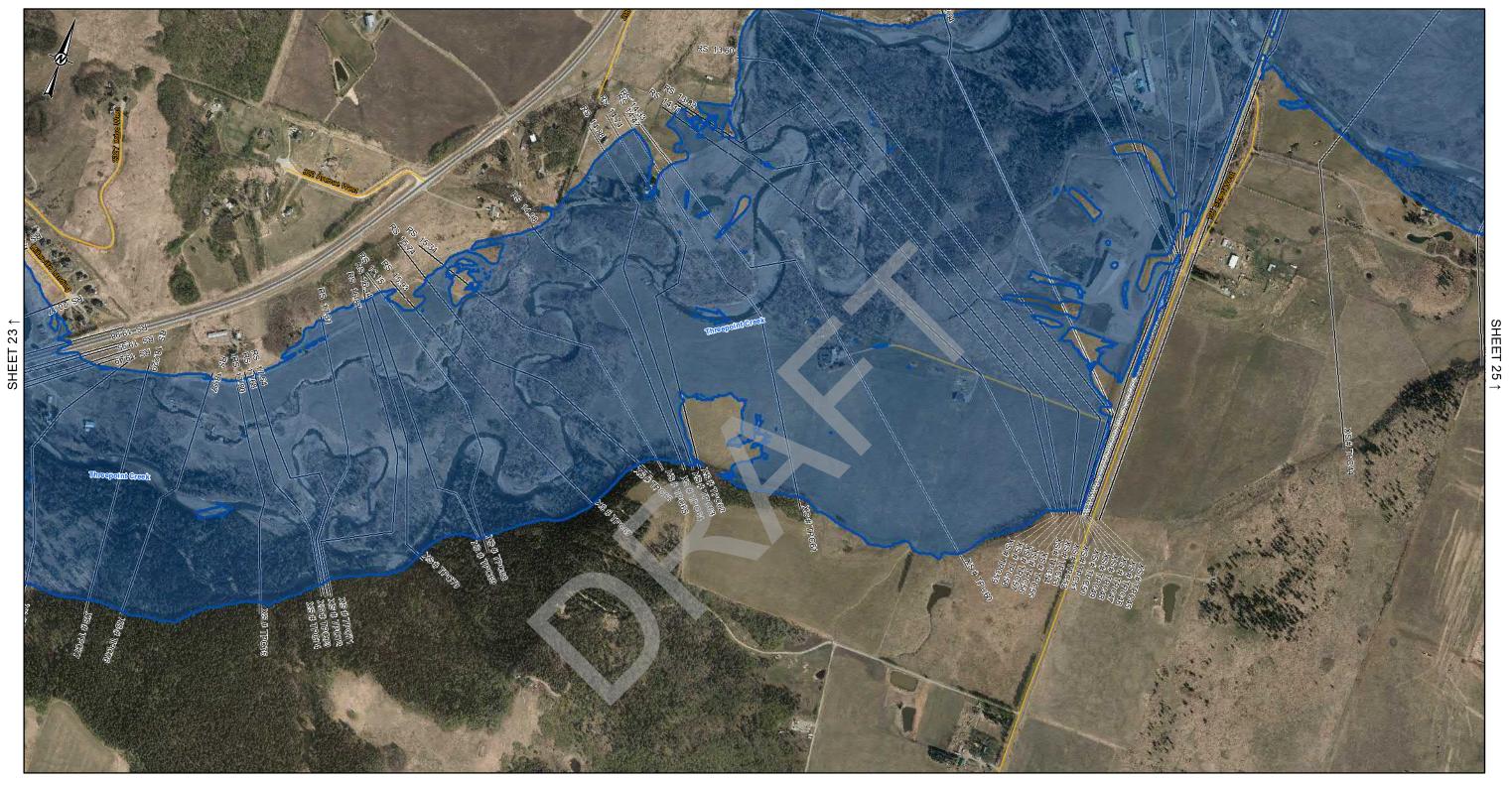
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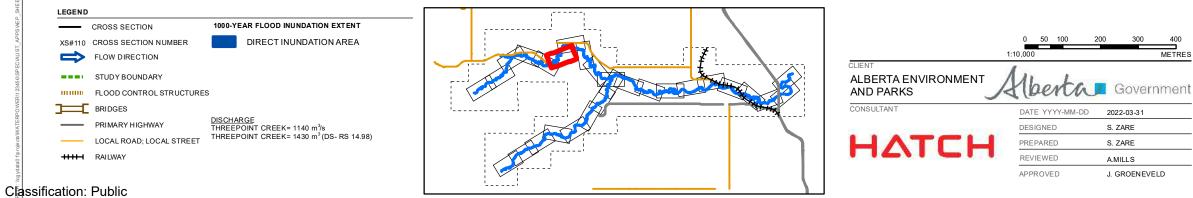
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

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FIGURE Sheet 23 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

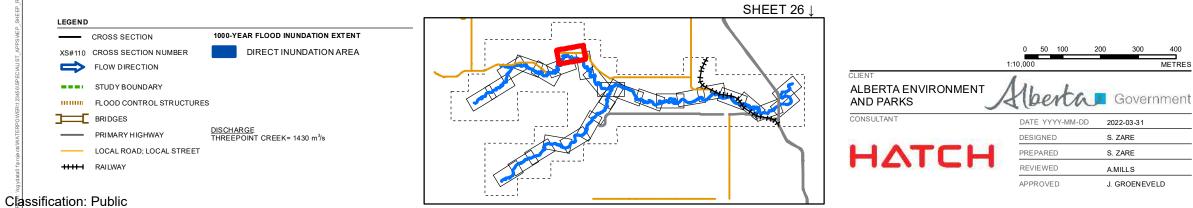
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PROJECT NO. H/355730

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FIGURE Sheet 24 of 28





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SHEEP RIVER FLOOD HAZARD STUDY

1000- YEAR FLOOD INUNDATION EXTENT

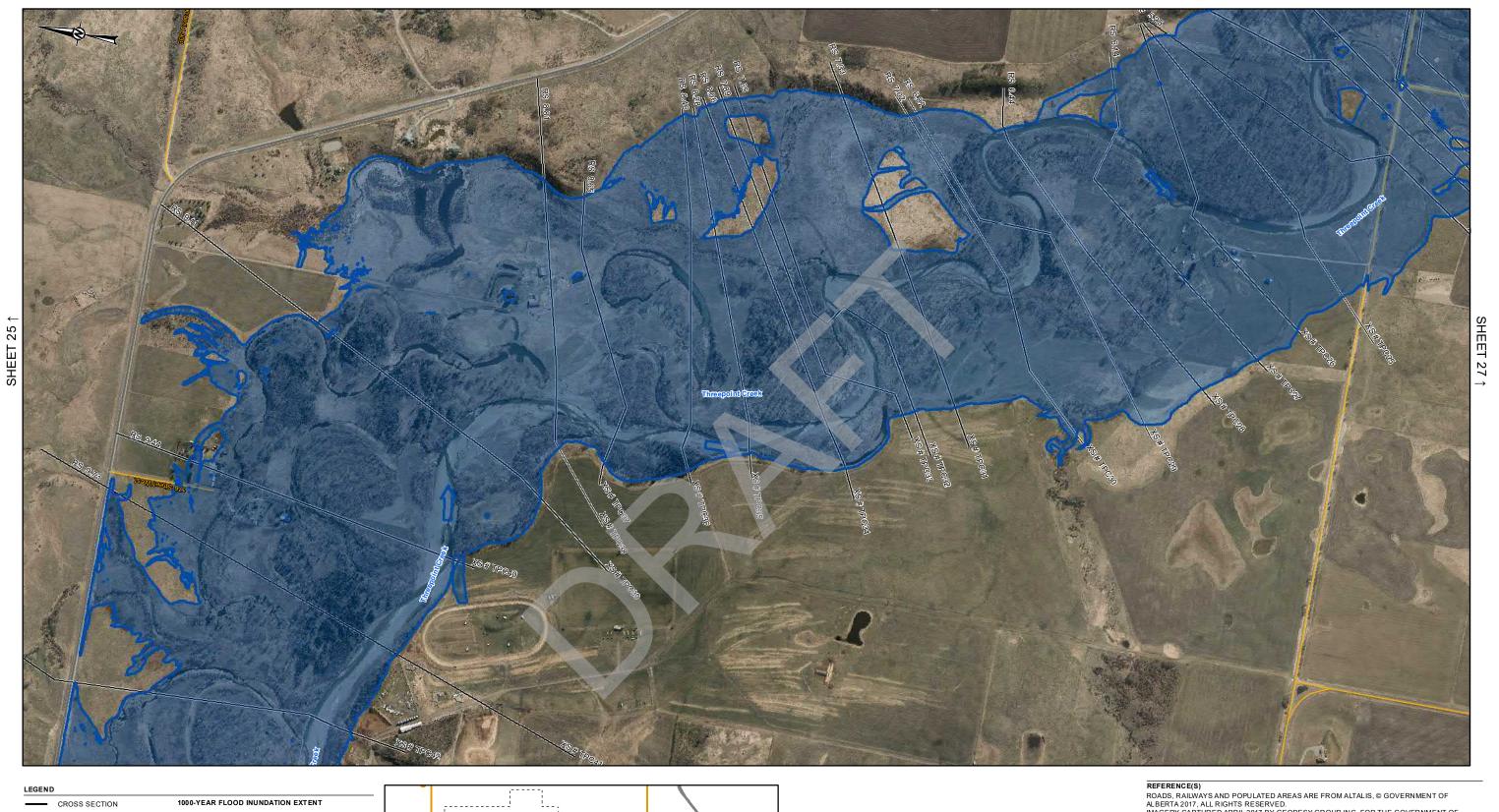
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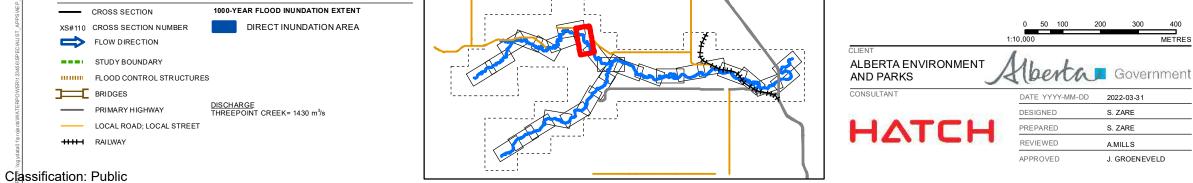
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FIGURE Sheet 25 of 28





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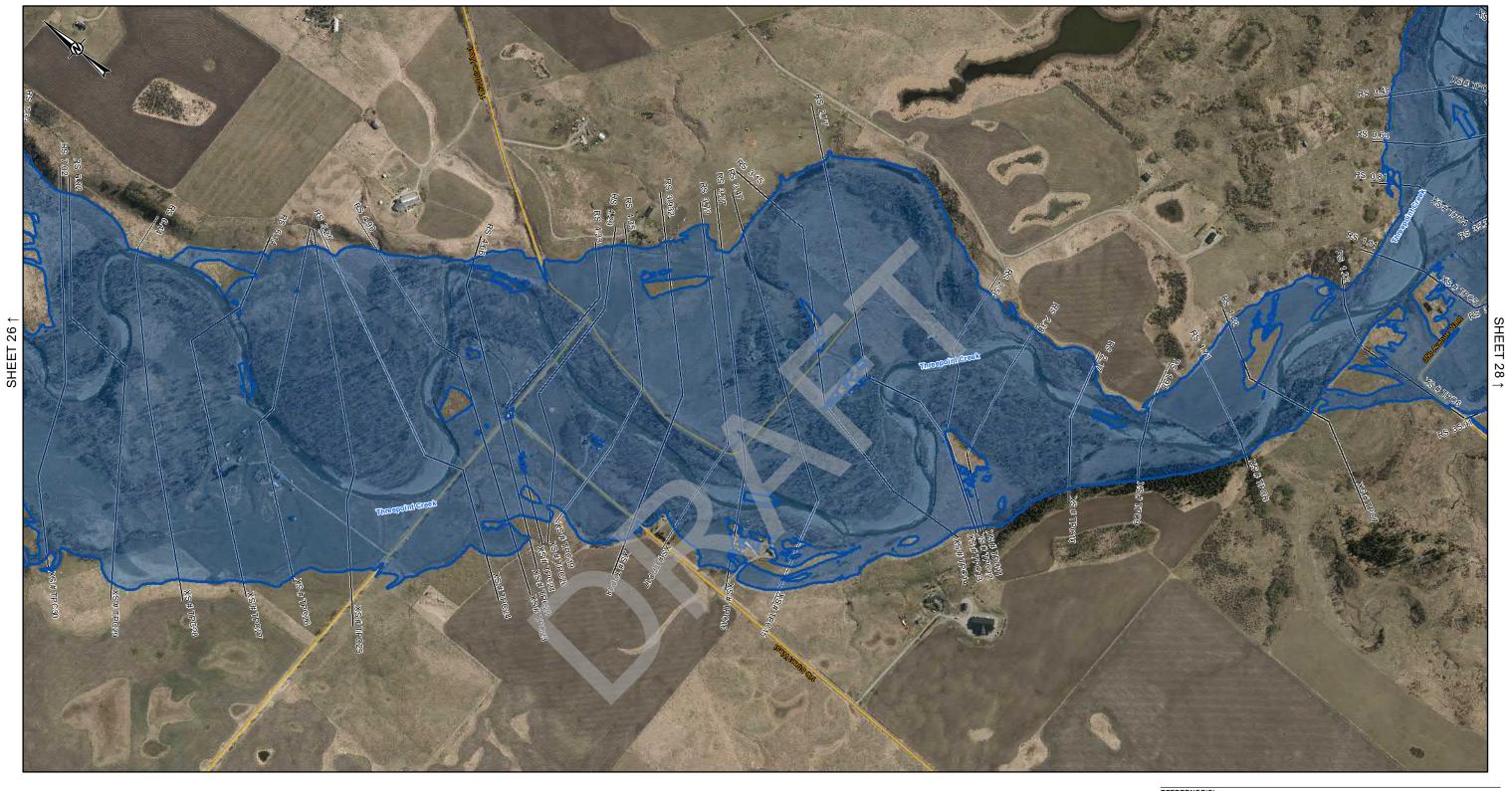
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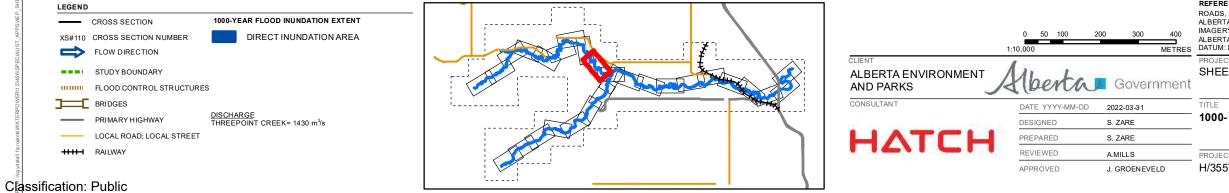
TITLE **1000- YEAR FLOOD INUNDATION EXTENT**

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FIGURE Sheet 26 of 28





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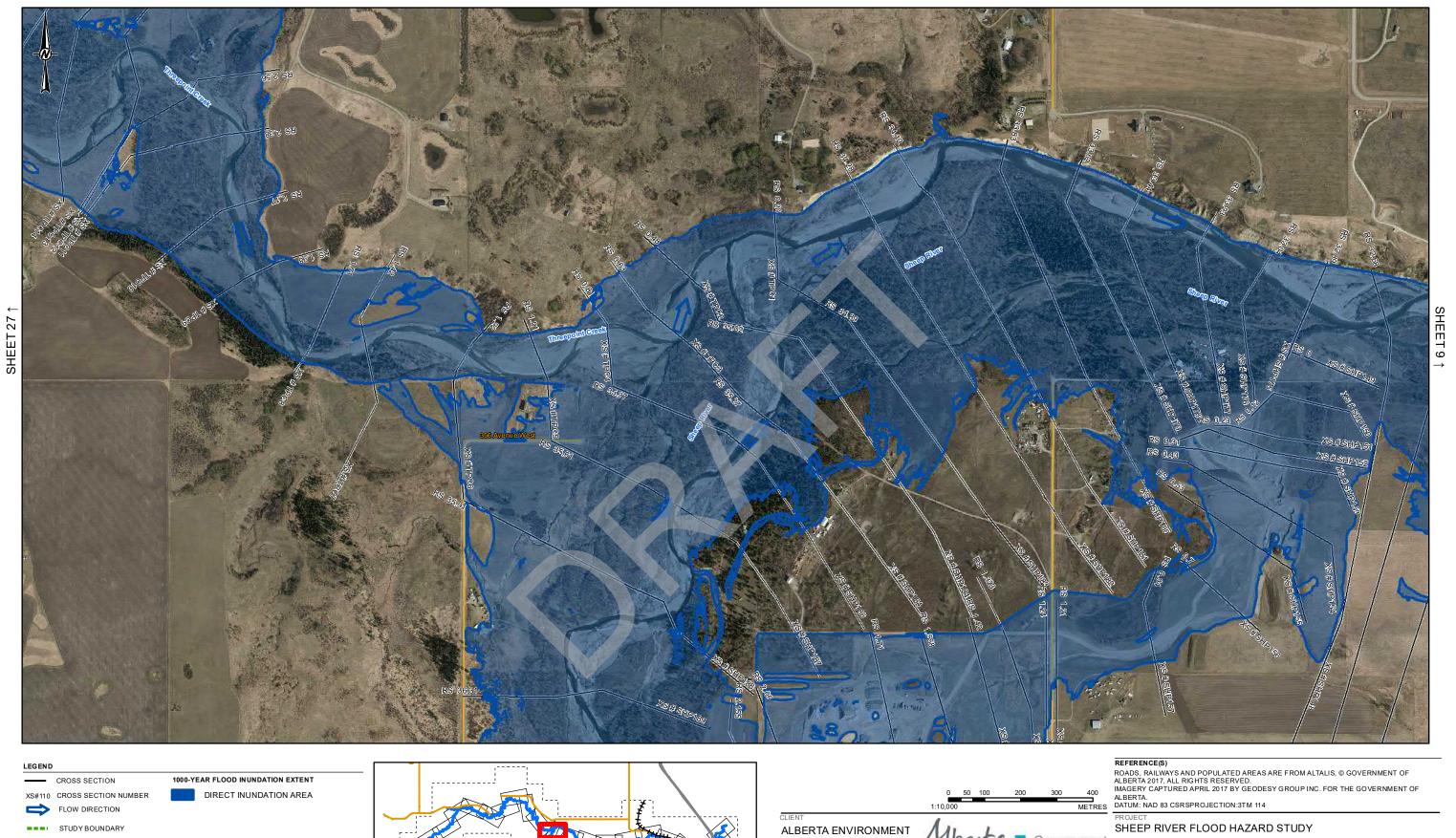
1000- YEAR FLOOD INUNDATION EXTENT

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FIGURE Sheet 27 of 28



AND PARKS CONSULTANT

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LOCAL ROAD; LOCAL STREET

PRIMARY HIGHWAY

DISCHARGE THREEPOINT CREEK= 1430 m ∛s SHEEP RIVER= 1900 m∛s SHEEP RIVER= 3330 m ∛s (DS- RS 34.28)

SHEEP RIVER FLOOD HAZARD STUDY

Aberta Government

DATE YYYY-MM-DD

DESIGNED

PREPARED

REVIEWED

APPROVED

2022-03-31

S. ZARE

S. ZARE

A.MILLS

J. GROENEVELD

1000- YEAR FLOOD INUNDATION EXTENT

PROJECT NO. H/355730

TITLE

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