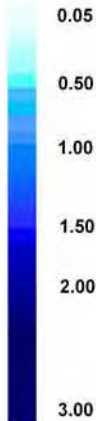


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LEGEND

◆ Breach Location

Maximum Depth of Flooding [m]



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Revision Details

Drawing Status

Job Title

ROTHER DISTRICT COUNCIL  
SFRA

Drawing Title  
Modelled Flood Depth as a result of a breach at Rye East (allowing for overtopping) in a 0.5% (1 in 200 year) annual probability scenario in 2008

Scale at A3

Drawn

Stage 1 Check

Stage 2 Check

Originated

Date

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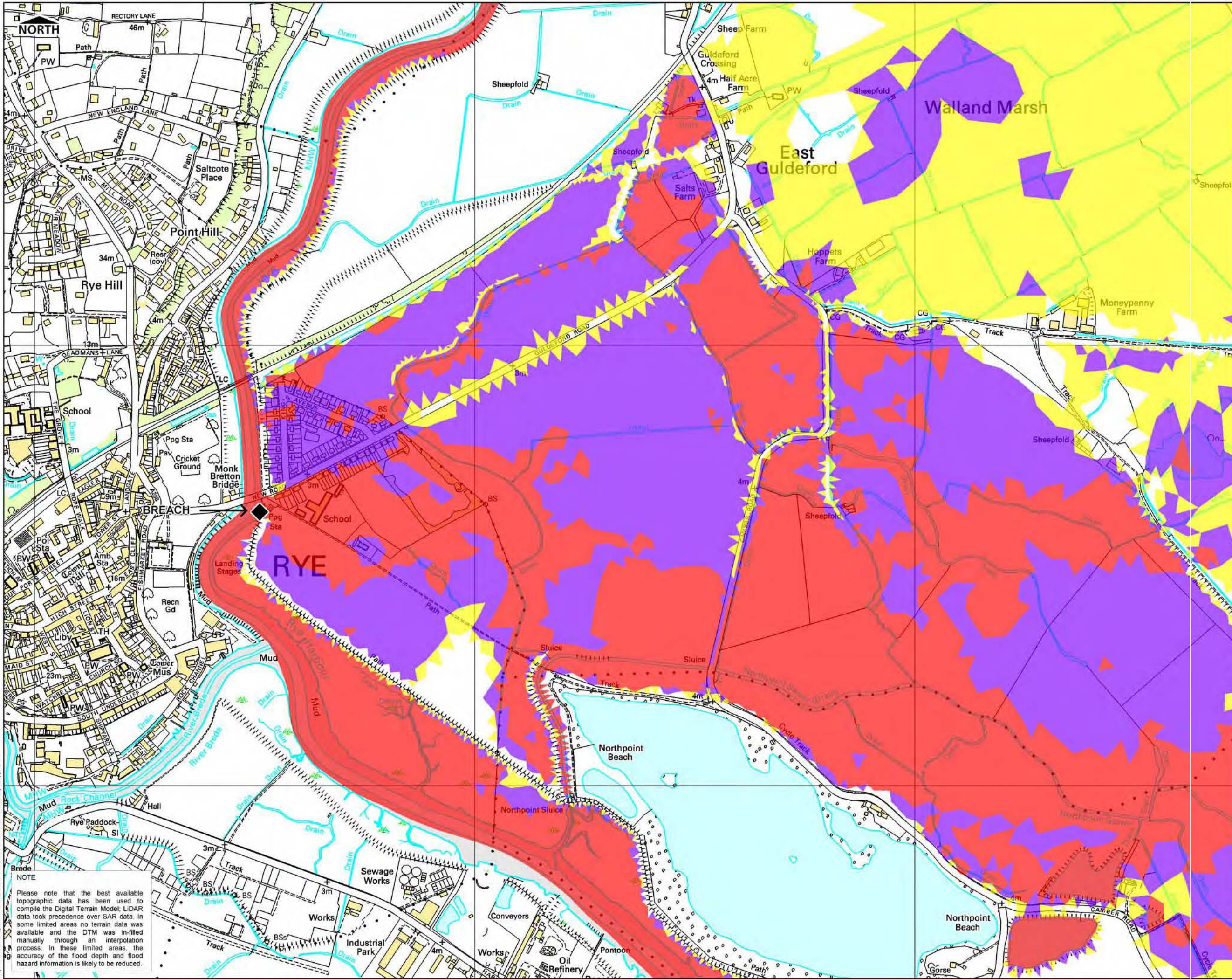
Drawing Number



A 9.1.1

NOTE  
Please note that the best available topographic data has been used to compile the Digital Terrain Model; LIDAR data took precedence over SAR data. In some limited areas no terrain data was available and the DTM was in-filled manually through an interpolation process. In these limited areas, the accuracy of the flood depth and flood hazard information is likely to be reduced.





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**LEGEND**

◆ Breach Location

**Flood Hazard**

High

Medium

Low

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Revision Details	By	Date	Surf
	Check		

Drawing Status

**FINAL**

Job Title

**ROTHER DISTRICT COUNCIL SFRA**

Drawing Title

Modelled Flood Hazard as a result of a breach at Rye East (allowing for overtopping) in a 0.5% (1 in 200 year) annual probability scenario in 2008

Scale at A3

**1: 8,000**

Drawn	Approved
<b>AJG</b>	<b>JR</b>

Stage 1 Check	Stage 2 Check	Originated	Date

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Drawing Number

**A 9.1.2**

Rev

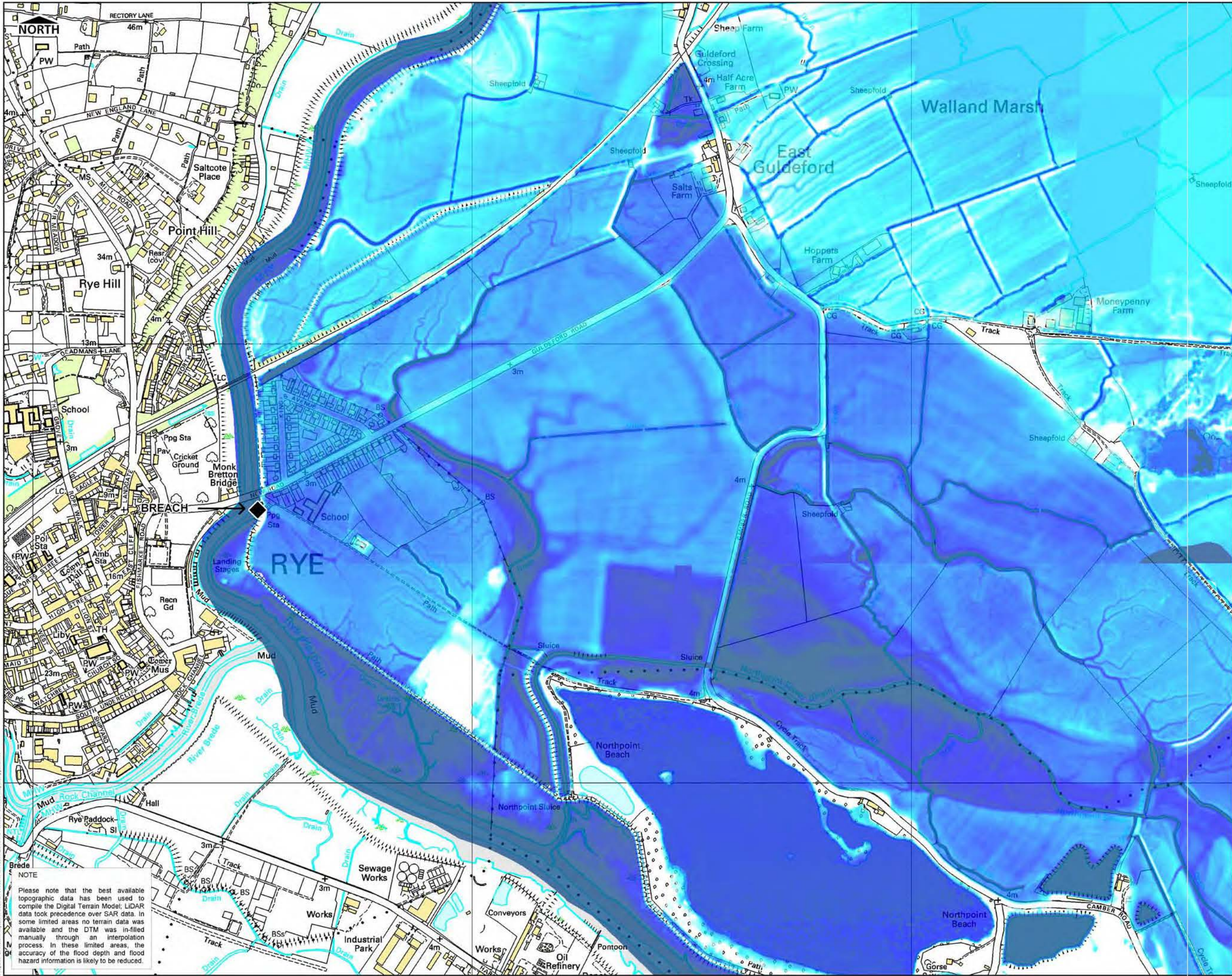
File Path: L:\Water Projects & Jobs\0118000 to 0118999\0118419 - Rother SFRA\7 Report\Appendix A

Plot Date: 13/04/2008

**NOTE**

Please note that the best available topographic data has been used to compile the Digital Terrain Model; LiDAR data took precedence over SAR data. In some limited areas no terrain data was available and the DTM was in-filled manually through an interpolation process. In these limited areas, the accuracy of the flood depth and flood hazard information is likely to be reduced.



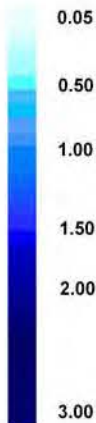


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#### LEGEND

◆ Breach Location

#### Maximum Depth of Flooding [m]



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Revision Details	By	Check	Date	Suffix

FINAL

ROTHER DISTRICT COUNCIL  
SFRA

Modelling Title  
Modelling Flood Depth as a result of a breach at Rye East (allowing for overtopping) in a 0.5% (1 in 200 year) annual probability scenario in 2115

Scale at A3 1: 8,000

Drawn	Approved
AJG	JR

Stage 1 Check	Stage 2 Check	Originated	Date

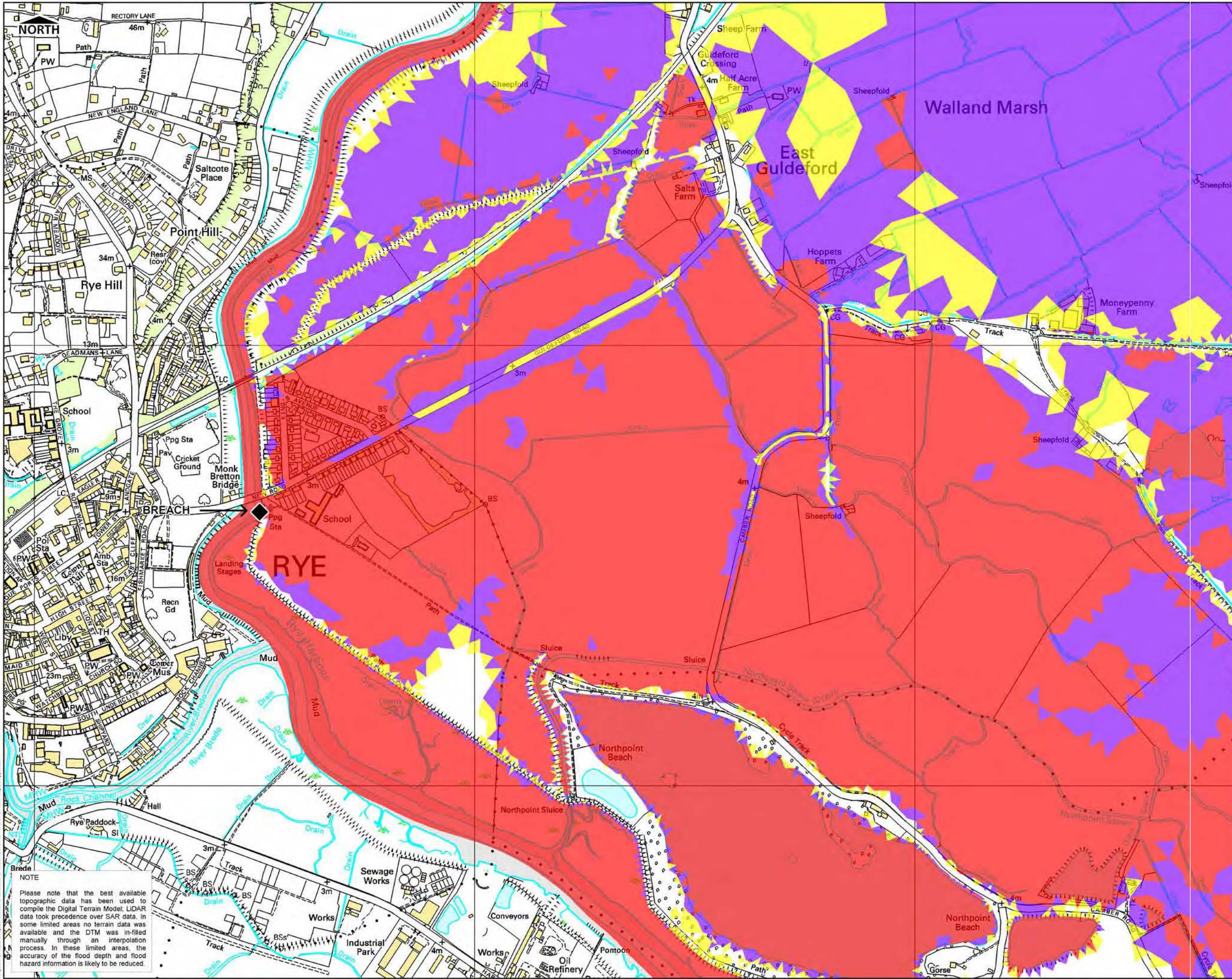
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Drawing Number  
A 9.2.1

NOTE  
Please note that the best available topographic data has been used to compile the Digital Terrain Model; LIDAR data took precedence over SAR data. In some limited areas no terrain data was available and the DTM was in-filled manually through an interpolation process. In these limited areas, the accuracy of the flood depth and flood hazard information is likely to be reduced.





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**LEGEND**

◆ Breach Location

**Flood Hazard**

High  
Medium  
Low

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Revision Details	By	Date	Check	Surf

Drawing Status: **FINAL**

Job Title: **ROTHER DISTRICT COUNCIL SFRA**

Drawing Title: **Modelled Flood Hazard as a result of a breach at Rye East (allowing for overtopping) in a 0.5% (1 in 200 year) annual probability scenario in 2115**

Scale at A3: **1: 8,000**

Drawn	Approved
<b>AJG</b>	<b>JR</b>

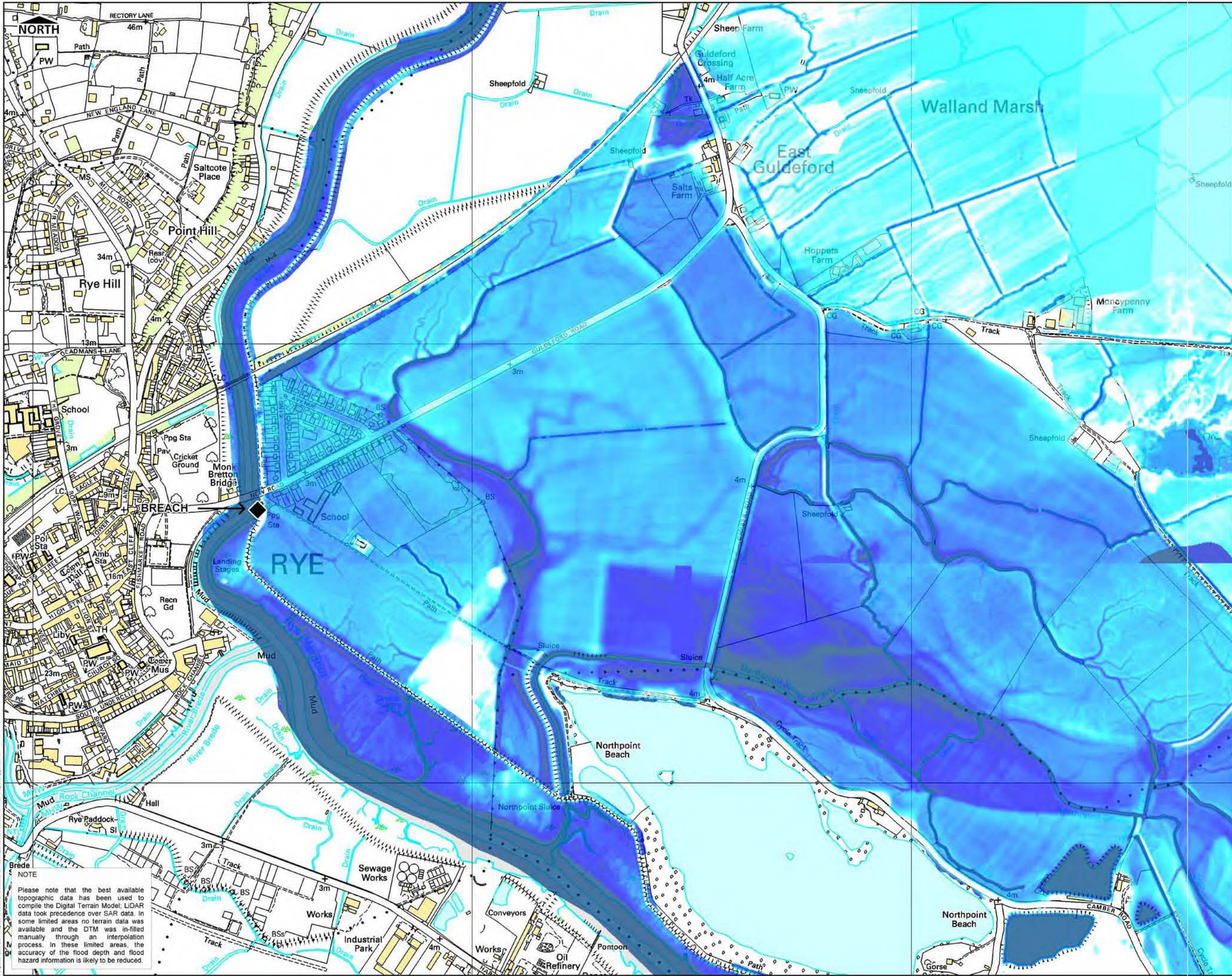
Stage 1 Check	Stage 2 Check	Originated	Date

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Drawing Number: **A 9.2.2**

Rev



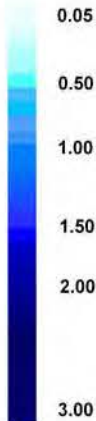


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LEGEND

◆ Breach Location

Maximum Depth of Flooding [m]



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Revision Details

Drawing Status

Job Title

ROTHER DISTRICT COUNCIL  
SFRA

Drawing Title  
Modelled Flood Depth as a result of a breach at Rye East (allowing for overtopping) in a 0.1% (1 in 1000 year) annual probability scenario in 2008

Scale at A3

Drawn

Stage 1 Check

Stage 2 Check

Originated

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Drawing Number

A 9.3.1

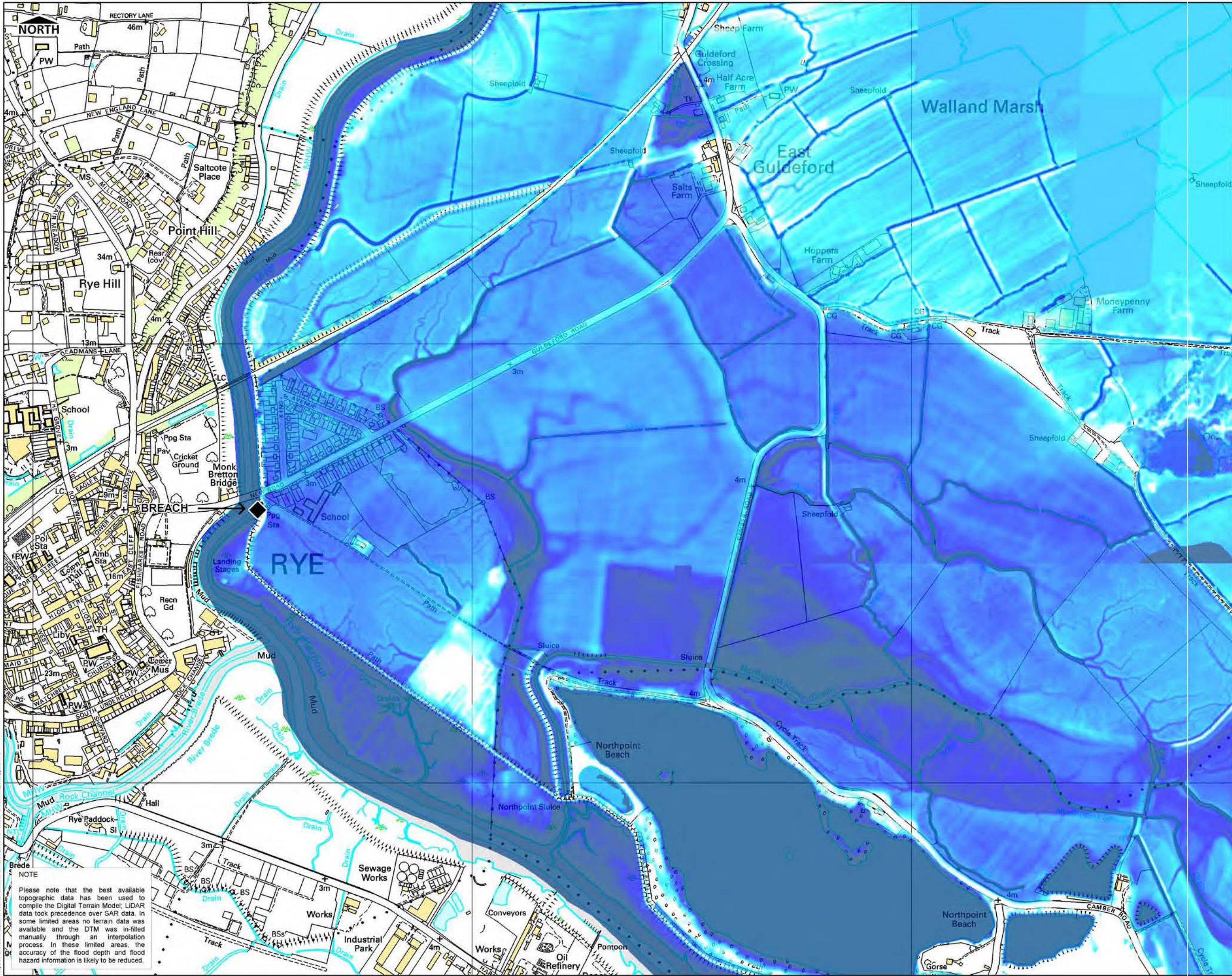


NOTE  
Please note that the best available topographic data has been used to compile the Digital Terrain Model; LIDAR data took precedence over SAR data. In some limited areas no terrain data was available and the DTM was in-filled manually through an interpolation process. In these limited areas, the accuracy of the flood depth and flood hazard information is likely to be reduced.









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#### LEGEND

◆ Breach Location

#### Maximum Depth of Flooding [m]



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Revision Details

Drawing Status

Job Title

ROTHER DISTRICT COUNCIL  
SFRA

Drawing Title  
Modelled Flood Depth as a result of a breach at Rye East (allowing for overtopping) in a 0.1% (1 in 1000 year) annual probability scenario in 2115

Scale at A3

Drawn

Stage 1 Check

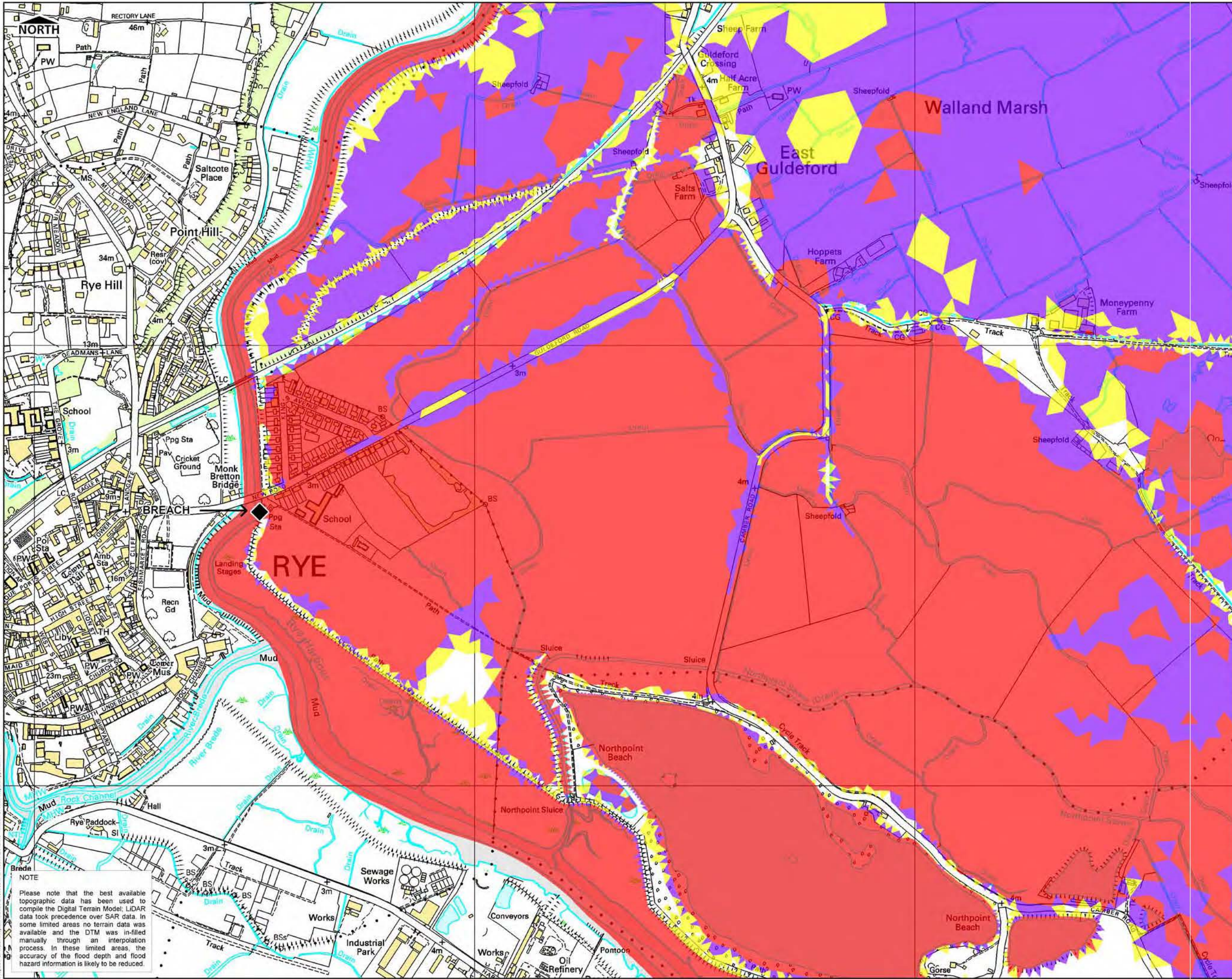
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Drawing Number

A 9.4.1

NOTE  
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**LEGEND**

◆ Breach Location

**Flood Hazard**

High  
Medium  
Low

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Revision Details	By	Date	Check	Surf

Drawing Status: **FINAL**

Job Title: **ROTHER DISTRICT COUNCIL SFRA**

Drawing Title: **Modelled Flood Hazard as a result of a breach at Rye East (allowing for overtopping) in a 0.1% (1 in 1000 year) annual probability scenario in 2115**

Scale at A3: **1: 8,000**

Drawn	Approved
<b>AJG</b>	<b>JR</b>

Stage 1 Check	Stage 2 Check	Originated	Date

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Drawing Number: **A 9.4.2**

Rev