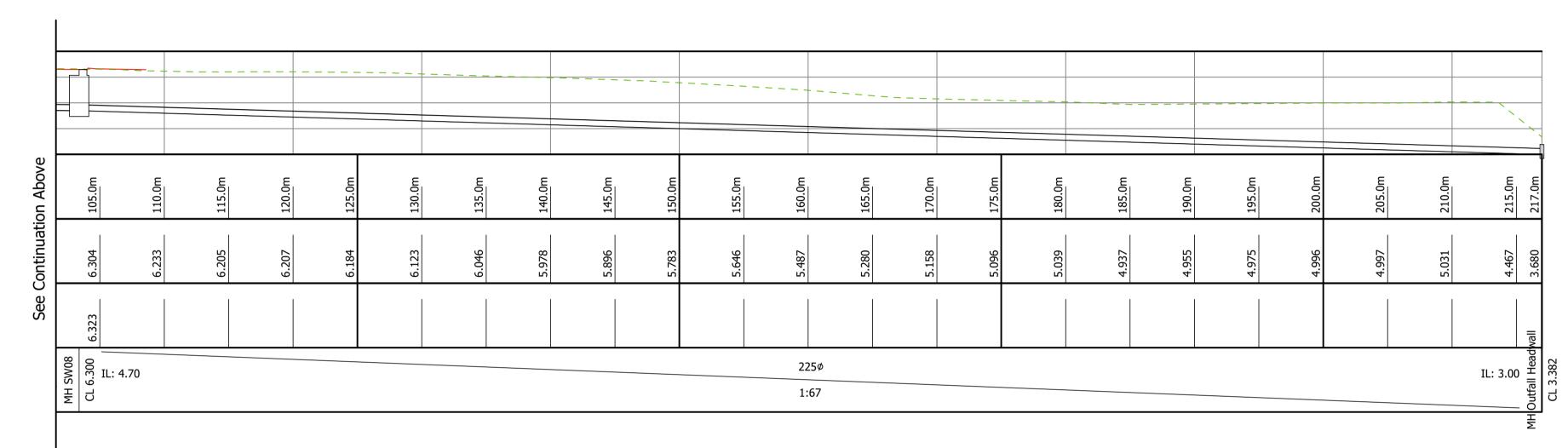
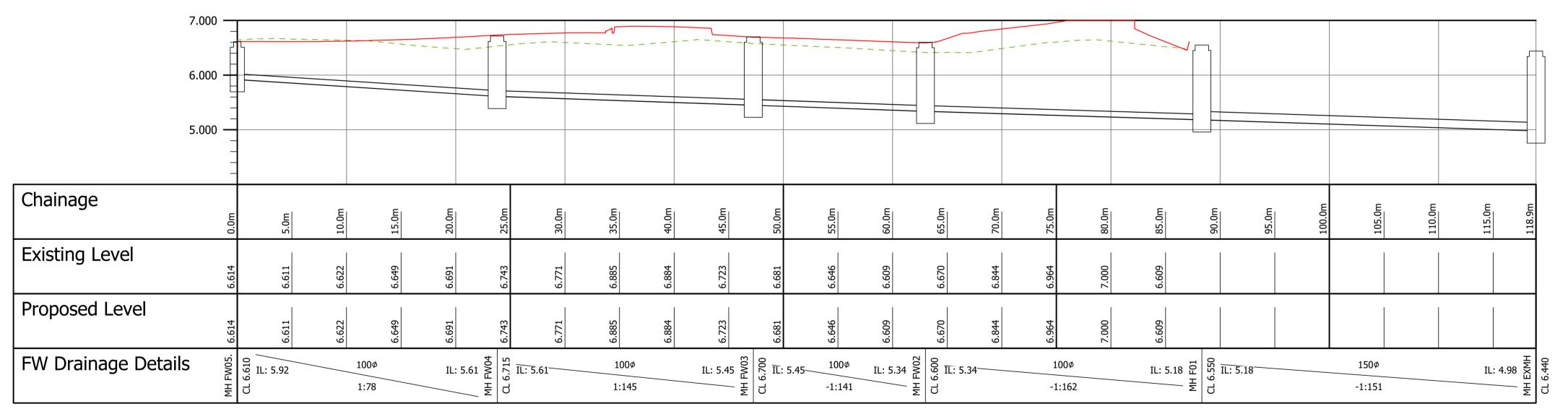


Adoptable Surface Water Drainage Longsection - (swmh01 - Outfall Headwall)

(Scale: 1:250 - Exaggeration x 2.0)





Alignment - Fw05 - Exmh (Scale: 1:250 - Exaggeration x 5.0)

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materials.

The initial feasibility pre-contract designs specification, cost plans, bill of quantities, feasibility studies and all other documents or media whether electronic or hard copy are indicative only and could be subject to changes in statute or other rules and regulations and changes in the Employer's requirements and will be subject to design development until such time as Waldeck's Services are engaged under a formal written appointment that pays for an appropriate fee at commercial rates. Use of these documents or media shall be entirely at the risk of the person using it. No reliance on these documents so media and it is assumed that the Contractor or Developer or Client has made sufficient provision for design development risk where a full design has not been commissioned. No waiver of this endorsement shall be permitted except in writing and signed by a Director of Waldeck as recorded at Comanies House.

recorded at Companies House. "Waldeck" is a Trading Style of Waldeck Associates Ltd registered in England and Wales Company N° 3450319.

Construction Design And Management Regulations 2015 The contractors attention is drawn to the abnormal risks identified below, annotated on the drawing and explained in the associated design risk registers.

External References:

1. If in doubt, ask the Project Lead.

drawings and specifications.

3. All dimensions are in millimetres unless stated otherwise.

4. This drawing to be read in conjunction with all other relevant

5. All proprietary items to be installed in strict compliance with manufacturers instructions and recommendations.

2. Do not scale this drawing.

Notes

Legend





Drawing to be printed in colour. Note text displayed as red to confirm.

You Must Not Do Hazard Or Danger

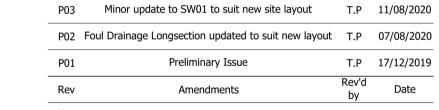
You Must Do

Abnormal Risks Identified: 1. Abnormal risks to be confirmed

Longsection Key:

- — — — Existing Ground Profile

Proposed Ground Profile



Rick Smith

Residential Development at Great Hale

Adoptable Drainage Longsections

Originator Volume Level Type Role Number

180419 - WDK - 00 - SI - DR - D - 33300

Internal Project Reference

180419

Suitability | Suitable For

S3 - Suitable for Review & Comment

AsShown @ A1

17.12.19 P03

Project Lead

Drawn T.P Checked J.W

Reviewed S.Y Approved P.W for Issue



01529 298 055