

SCALE - 1:50



0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 [m]

**The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work starts.** This drawing must be read with and checked against any structural or other specialist drawings. The Contractor is to comply in all respects with the current Building Regulations whether or not specifically stated on these drawings. This drawing is not intended to show details of **foundation, ground and conditions.** Each area of ground shall be investigated by the Contractor and depicted must be investigated by the Contractor and suitable methods of foundation be provided.

against any structural or other specialist drawings provided.  
The Contractor is to comply in all respects with the current Building Regulations whether or not specifically stated on these drawings. This drawing is not intended to show details of foundation or ground conditions. Each area of ground relied upon to support the structure depicted must be investigated by the Contractor and suitable methods of foundation be provided.

**PLANNING**

TRADE AREA

ENTRANCE

CPBD

LOBBY

BAR AREA

BAR/DINING AREA

BAR SERVERY

DINING AREA

CELLAR

KITCHEN

BOILER

WASH UP

GENTS

LADIES

WC1

WC2

STORE

WALK-IN

SMOKING SHELTER

PROPOSED U/A TOILET

PROPOSED ENTRANCE LOBBY

GT6 / RWP

NEW RWDP

NEW MH

NEW PICKET FENCE

GRASSED AREA

PAVED AREA

GRASSED AREA

GRAVEL AREA

NEW SURFACE WATER DRAIN RUN 1:40 FALLS

NEW RWDP

NEW SOAKAWAY MINIMUM 5M FROM ANY BUILDING, (2.36M<sup>3</sup>) - FORMED FROM DOUBLE LAYER AQUACELL ECO CRATES, BY WAIVIN. MINIMUM 300MM COVER.

\* FORMATION OF NEW UNISEX/ ACCESSIBLE W/C AND LOBBY EXTENSION IN MASONRY CONSTRUCTION. ALL STRUCTURAL ELEMENTS, INCLUDING FOUNDATIONS, TO BE IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DESIGN AND SPECIFICATION.

**DRAINAGE KEY**

Existing Surface water drainage run

Existing Foul drainage run

New surface water drainage run

New Foul drainage run

MH = Manhole

IC = Inspection Chamber

GT = Gully

MH

IC

GT

Rev.

By

Date

**HOLLINGTON**  
AGENCY LTD

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Brand

Site

**THE BLACK HORSE**  
191 FROME ROAD, TROWBRIDGE, BA14 0DU

Title

**PROPOSED GROUND FLOOR DRAINAGE LAYOUT**

Project Manager/Checked

Drawn By

Scale

Date

Arch./Des.

Drawing Number

Rev.

HA

BH

1:50@A1

JULY'26

26:83/111

**PROPOSED GROUND FLOOR DRAINAGE LAYOUT**  
SCALE 1:50

PROPOSED GROUND FLOOR DRAINAGE LAYOUT  
SCALE 1:50