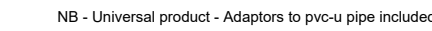
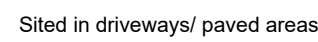
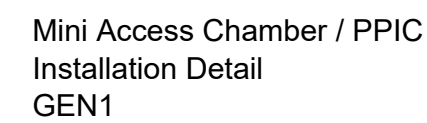
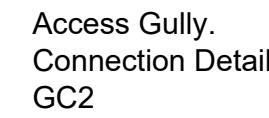
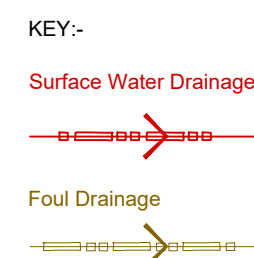
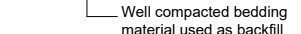


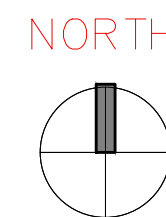
Sited in driveways / hard landscaped areas
With standard round cover



sited in landscaped areas



PROPOSED DRAINAGE PLAN
SCALE - 1:100



Proposal -

Reserved Matters Application for the demolition of an Existing House and the construction of 3no. New Build Detached Dwellings to meet end-user requirements as illustrated on the application plans.

All efforts have been made in measuring existing site.
However the contractor / builder is responsible, for checking & confirming all given dimensions on site prior to pricing & works.

Extent of boundary ownership confirmed by applicant.

PLANNING ISSUE

Rev	Description	Date	By
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DMA

DESIGN MANAGEMENT Lt

6 New Hall Way

Dialwood,

Flockton,
Wakefield

WF4 4AX

Client

Client
MR & MRS McGRATH

24 VIEWLANDS SILKSTONE

COMMON, \$75.40P

Drawing title

PROPOSED DRAINAGE PLAN

Drawn by	Date
----------	------

AM OCT 2020

$\frac{d}{dx} \left(\frac{\partial L}{\partial x'} \right)$	$\frac{\partial L}{\partial x}$
$m \ddot{x}$	$-mg$

Drawing no	Project no	Scale @ A1	Rev
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PL-05	18/544	1:100	-
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CONCLUSIONS The results of this study indicate that the use of the proposed model can help in the selection of the most appropriate model for the analysis of the data. The model selection process is a complex task, and the proposed model can help in the selection of the most appropriate model for the analysis of the data. The model selection process is a complex task, and the proposed model can help in the selection of the most appropriate model for the analysis of the data.

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