Notes

1) DO NOT SCALE, IF IN DOUBT ASK.

2) TO BE READ IN CONJUNCTION WITH THE ARCHITECTS DRAWINGS

3) REFER TO DRAWING A2561 - 101 FOR CONSTRUCTION DETAILS.

4) SOAKAWAYS TO BE A MIN OF 5m AWAY FROM ANY BUILDING.

Proposed New Stormwater Drainage.

Proposed New Foulwater Drainage.

Existing Drainage

Proposed Permeable Paving

STORMWATER TO BE 100mm Ø PIPE @ MIN 1:80 FALL UNLESS NOTED OTHERWISE.

FOULWATER TO BE 150MM Ø PIPE @ MIN 1:100 FALL UNLESS NOTED OTHERWISE.

Weavers Down

Highlands

Access To Quarry

Access To Dwellings

Land To Be Donated To Village Hall

Village Hall

Ex FWMH
CL = 200.662
IL = 199.04

Connection to Existing Drainage Subject to Statutory Approval From Severn Trent.

Saddle Connection to Existing Drainage Subject to Statutory Approval From Severn Trent.

Ex FWMH
CL = 197.139
IL = 195.53

Permeable Tarmac

Pavement

Plot 1 FFL 202.3

Plot 2 FFL 202.3

Plot 3 FFL 201.5

Plot 4 FFL 201.5

Plot 5 FFL 200.8

Plot 6 FFL 200.8

Plot 7 FFL 200.5

Plot 8 FFL 200.5

Plot 9 FFL 200.2

Plot 10 FFL 200.2

Plot 11 FFL 199.8

Driveway

FWMH1 CL =202.15 IL = 201.28

FWMH2 CL =202.15 IL = 201.25

FWMH3 CL =201.35 IL = 200.48

FWMH4 CL =201.35 IL = 200.45

FWMH5 CL =200.65 IL = 199.78

FWMH6 CL =200.65 IL = 199.75

FWMH7 CL =200.35 IL = 199.48

FWMH8 CL =200.35 IL = 199.45

FWMH9 CL =200.05 IL = 199.25

FWMH10 CL =200.05 IL = 199.35

FWMH11 CL =200.05 IL = 199.17

FWMH12 CL =200.05 IL = 199.15

FWMH13 CL =200.05 IL = 199.20

FWMH14 CL =200.05 IL = 199.28

FWMH15 CL =199.90 IL = 198.80

FWMH16 CL =199.80 IL = 198.45

FWMH17 CL =199.70 IL = 198.55

FWMH18 CL =199.65 IL = 198.65

FWMH19 CL =199.65 IL = 198.70

FWMH20 CL =199.65 IL = 198.75

FWMH21 CL =200.50 IL = 198.30

SWMH1 C.L= 202.15 I.L = 201.05

SWMH2 C.L= 202.15 I.L = 201.05

SWMH3 C.L= 201.35 I.L = 200.25

SWMH4 C.L= 201.35 I.L = 200.25

SWMH5 C.L= 200.65 I.L = 119.55

SWMH6 C.L= 200.65 I.L = 119.55

SWMH7 C.L= 200.35 I.L = 119.25

SWMH8 C.L= 200.35 I.L = 119.25

SWMH9 C.L= 200.05 I.L = 198.95

SWMH10 C.L= 200.05 I.L = 198.89

SWMH11 C.L= 200.05 I.L = 198.73

SWMH12 C.L= 200.05 I.L = 198.95

SWMH13 C.L= 200.05 I.L = 198.89

SWMH14 C.L= 200.05 I.L = 198.73

SWMH2 C.L= 199.65 I.L = 198.38

SWMH15 C.L= 199.65 I.L = 198.47

SWMH2 C.L= 199.65 I.L = 198.55

SWMH2 C.L= 200.00 I.L = 198.27

SWMH2 C.L= 199.65 I.L = 198.13

3000*2000*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

3000*2000*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

3000*2000*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

3000*2000*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

5000*2500*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

7500*3000*1000 Deep Below Incoming Pipe Invert Soakaway, Subject to Confirmation of Ground Conditions and To Approval Of Building Inspector

RE

Proposed Drainage Plan

Scale 1 : 200

* Levels TBC by Architect

SCALE 1:20

SCALE 1:50

PRELIMINARY

Rev.	Revision Description	Drn			Date

A.J.S.
Structural Design
62 Carter Street
Uttoxeter
Staffs. ST14 8EU
Tel: 01889 568056
Fax: 01889 569805

Client:

Mr R Oldham
Tearne Quarry
Hollington

Title:

Proposed Levels and Drainage Plan

Drawn by:	Date:	Index No.:
BD	March 2016	

Scales: As Shown Paper Size A1

Drawing No: A2561 - 100

Revision: PRE