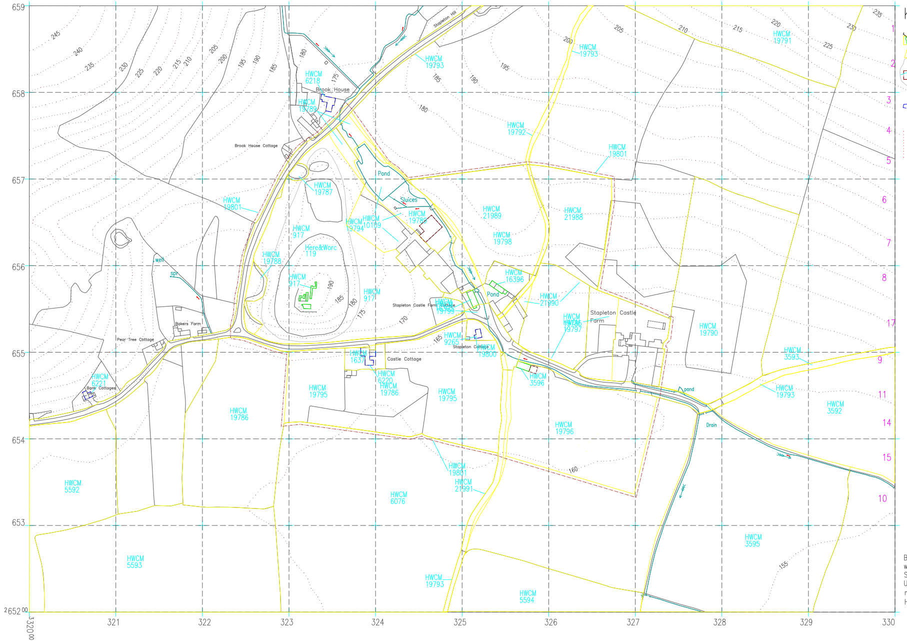
The Central Marches Historic Towns Survey

County Archaeological Service
Hereford & Worcester
County Council

Stapleton
Hereford & Worcester
Observed cellarage and 20th century development
Archaeological Sites (listed & other recorded buildings)
Constraints and urban area
1:5000
date: 1996 LT.



KEY:

Listed Buildings
Contours at 5m intervals
Medieval Urban Component
18th/19th century
Archaeological Sites
Cellarage
Rivers and other watercourses
Scheduled Ancient Monuments
Medieval Urban Form
20th century
Archaeological Sites (point)
Development
Demolished Buildings

Urban Area

Historic Parishes

Conservation Areas

Areas Protected by other Policies

Areas of Planned Development

12 Recorded Monuments:

(Agricultural)
(Burial)
(Communication)
(Defensive)
(Entertainment)
(Industrial)
(Occupation)
(Parkland)
(Religious)
(Trade)
13 (Unclassified)

Urban Forms:

16

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CAD INFO

1 layers = CONTOURS (pline) colour = 9 linetype = dot 13
CONT-NOS (nos) colour = cyan height = 5 width factor = .75

2 layer = RIVERS (pline, hatch and text) colour = 132
hatch pattern = ansi32 scale .5 height = 6 width factor = .75

3 layers = L-BUILDING (buildings) colour = green
LBNOS (smr nos) colour = cyan height = 6 width factor = .75

4 layers = BUILDINGS (pline) colour = 140
BUILDNOS (smr nos) colour = cyan height = 6 width factor = .75

5 layers = Demolished (pline) colour = 5 linetype – dashed2
DEMOLNOS (smrnos) colour = cyan height = 6 width factor = .75

6 layers = SITES (pline) colour = yellow
SITENOS (smr nos) colour = cyan height = 6 width factor = .75

7 layers = SITES(point) colour = yellow
SITENOS (smr nos) colour = cyan height = 6 width factor = .75

8 layers = scheduled-mons (pline) colour = 30
SMNOS (monument nos) colour = cyan height 6 width factor = .75

9 layers = CONSERVATION (pline and numbers) colour = 2 linetype = divide

10 layer= Planneddevelopment (pline and text) colour 1 linetype = divide2

11 layer = Protection (pline and text) colour = 8 linetype = divide2

17 layer = Parishes (pline) colour = 2 linetype = dot

12 layers =
MONS_R = Roman Monuments colour = 7 MONS_RNO = Roman Monument numbers colour = cyan
MONS_S = Saxon Monuments colour = 7 MONS_SNO = Saxon monuments numbers colour = cyan
MONS_M = Medieval Monuments colour = 7 MONS_MNO = Medieval Monument numbers colour = cyan
MONS_P =Post-Medieval Monuments colour = 7 MONS_PNO = Post-medieval Monument numbers colour = cyan

13 layers = FORM_R Roman Urban Form colour = 9 linetype = dashdot Form_RNO = Roman Urban Form numbers colour = cyan
layers = FORM_S Saxon Urban Form colour = 11 linetype = dashdot FORM_SNO = Saxon Urban Form numbers colour = cyan
layers = FORM_M Medieval Urban Form colour = 13 linetype = dashdot FORM_MNO Medieval Urban Form Numbers colour cyan
layers= FORM_P Post-medieval Urban FOrm colour = 14 linetype = dashdot FORM_PNO Post-medieval Urban Form Numbers colour = cyan#

14 layer = Development colour = 14 linetype = continuous
15 layer = Cellarage (pline) colour = 8 linetype = continuous

16 layer = Urban Area (pline) colour = 1 linetype = border2