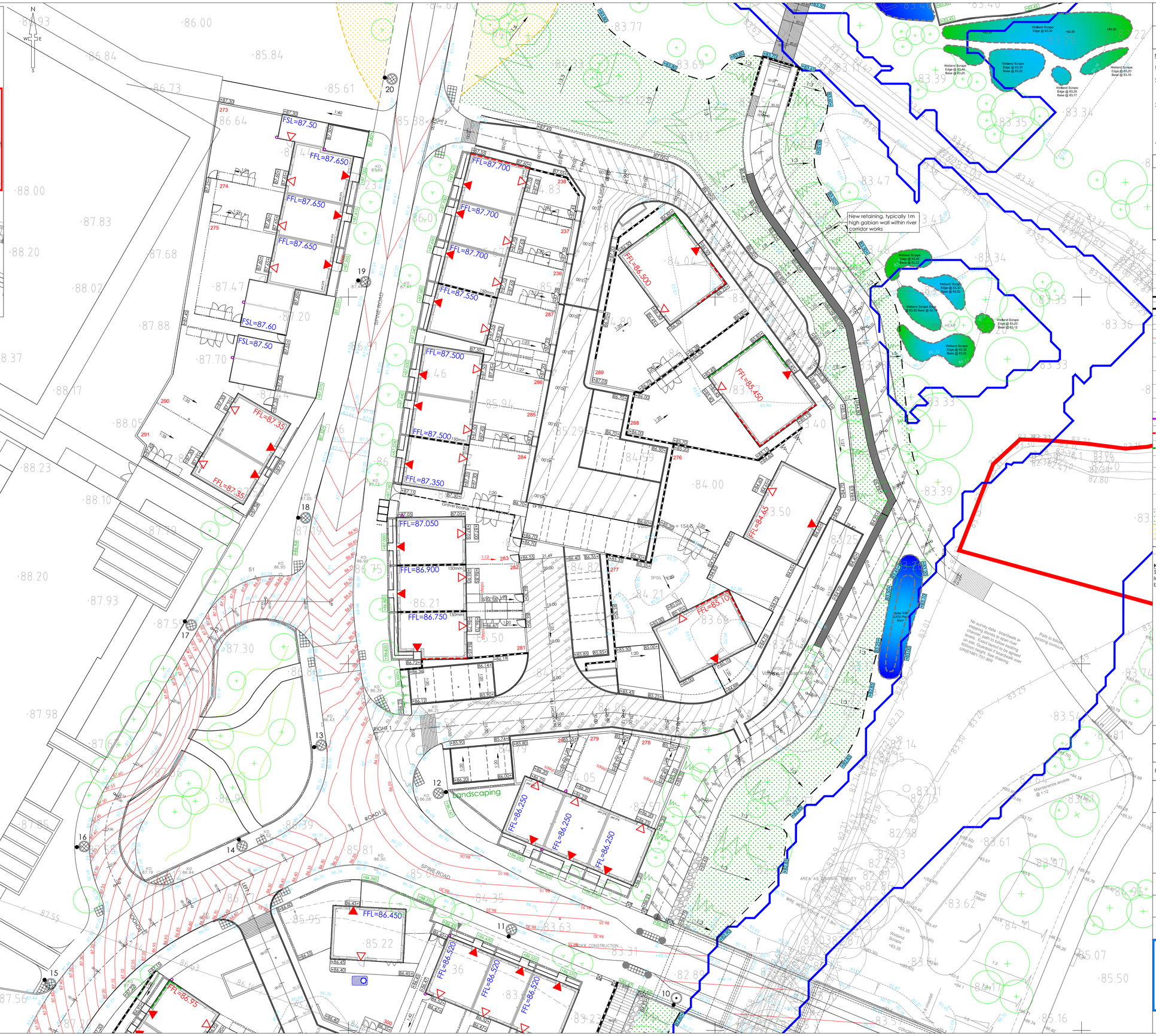
Sheet Arrangement (1:2500)


FFL=87.50
FFL=87.650
FFL=87.650
FFL=87.650
FSL=87.60
FSL=87.50
FFL=87.35
FFL=87.35
FFL=87.700
FFL=87.700
FFL=87.700
FFL=87.550
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FFL=87.350
FFL=87.050
FFL=86.900
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FFL=86.500
FFL=86.450
FFL=84.65
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FFL=86.450
FFL=86.250
FFL=86.250
FFL=86.250
FFL=86.520
FFL=86.520
FFL=86.520
FFL=85.95
New retaining, typically 1m high gabion wall within river corridor works
Wetland Scrape Edge @ 83.30 Base @ 83.02
Wetland Scrape Edge @ 83.40 Base @ 83.25
Wetland Scrape Edge @ 83.20 Base @ 83.16
Wetland Scrape Edge @ 83.30 Base @ 83.17
Wetland Scrape Edge @ 83.40 Base @ 83.22
Wetland Scrape Edge @ 83.30 Base @ 83.02
Wetland Scrape Edge @ 83.30 Base @ 83.02
Wetland Scrape Edge @ 83.20 Base @ 83.12
Spine Road
Landscaping
Gravel Bellrings
Gravel Bellrings
Hedge
Hedge
SPOIL
Water Main 1200 Plus 6mm
No survey data - boardwalk or stepping stones to span river channel, path to follow existing levels. Exact layout to be agreed on site. Guardrail if path agreed over height. See drawing 60401881-TP-809
Path to follow existing contours
Maintenance access @ 1:12
AREA AS ORIGINAL SURVEY
WIRE MESH FENCE 1.8m
SLIDS 1540m²
Wetland Scrape
Path to follow existing contours
Footpath
Footpath
Footpath