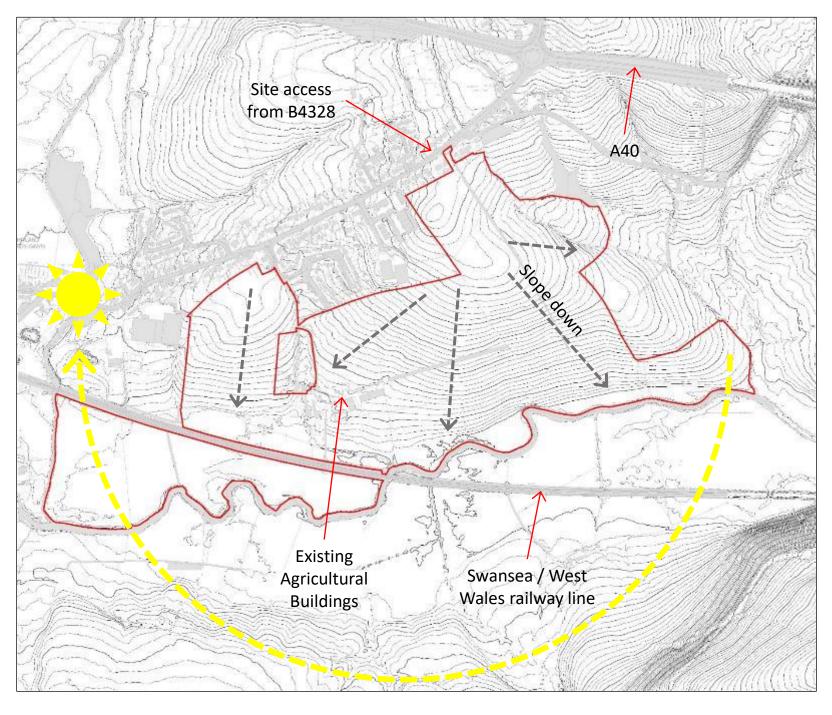


7 Technical Criteria

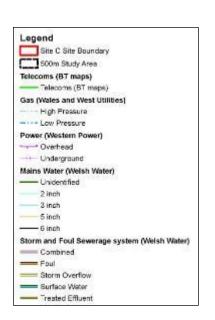
- 1. Site Conditions
- 2. Infrastructure, Access and Active Travel
- 3. Environment and Ecology
- 4. Design
- 5. Sustainability
- 6. Acquisition and Planning
- 7. Transport Accessibility

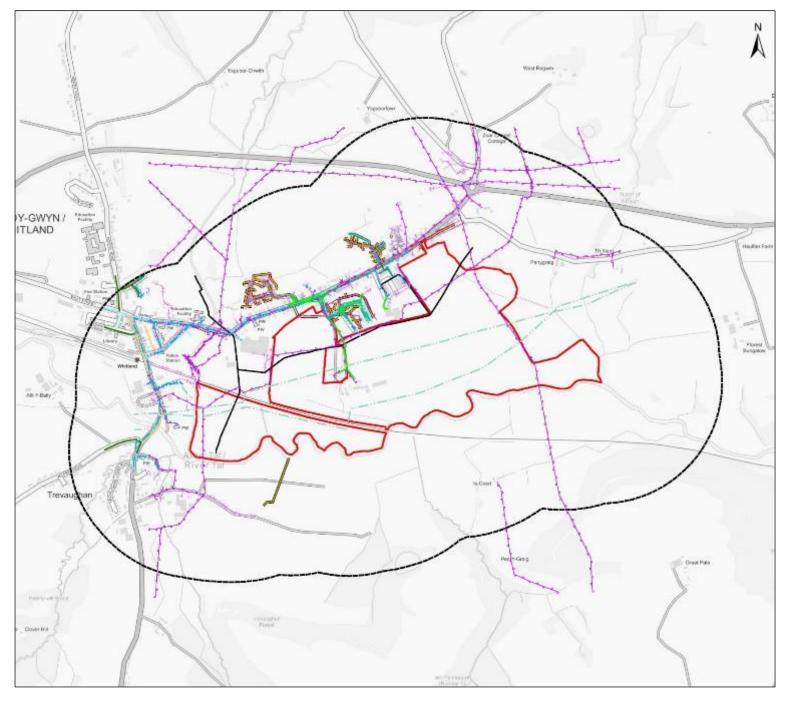
1. Site Conditions





2. Infrastructure



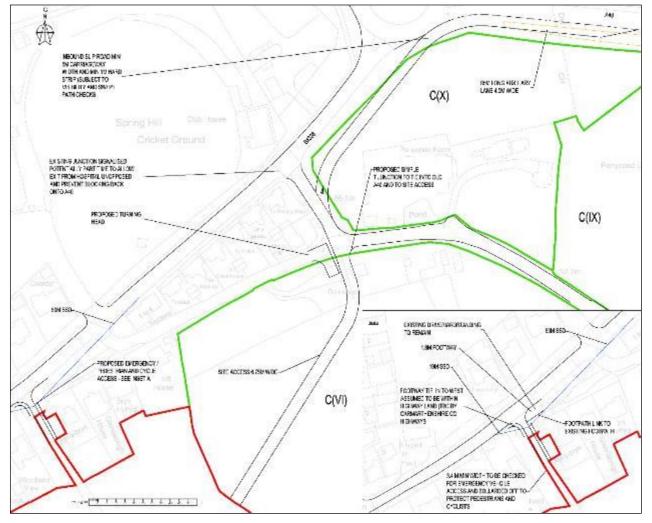


2. Access and Active Travel

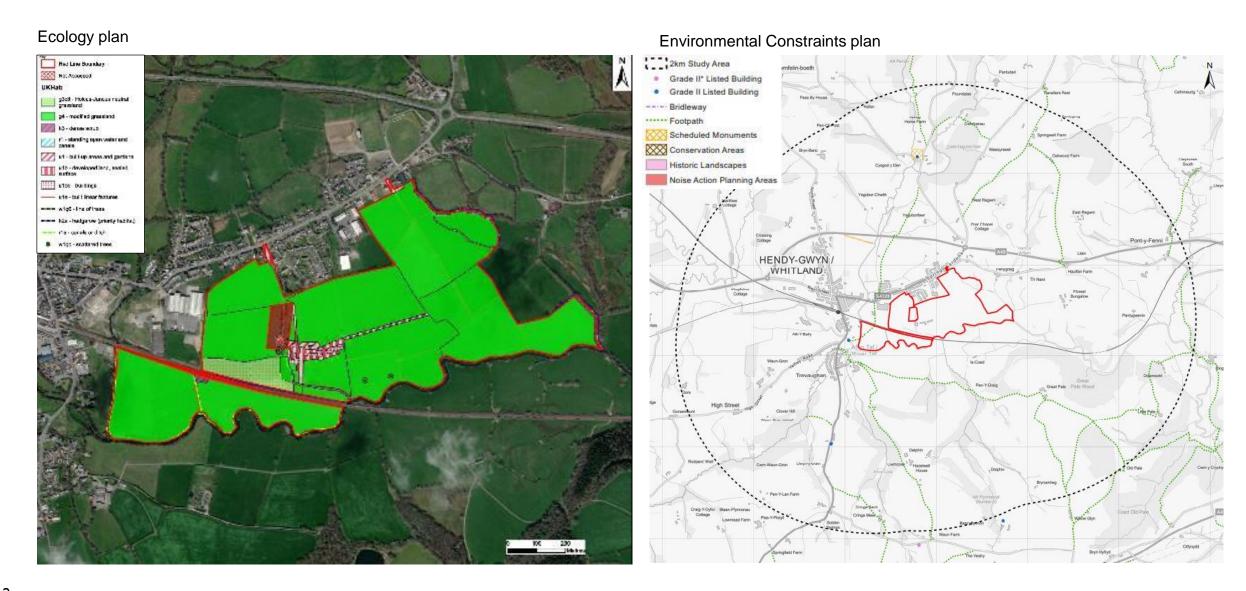
Key access improvements



Proposed site access

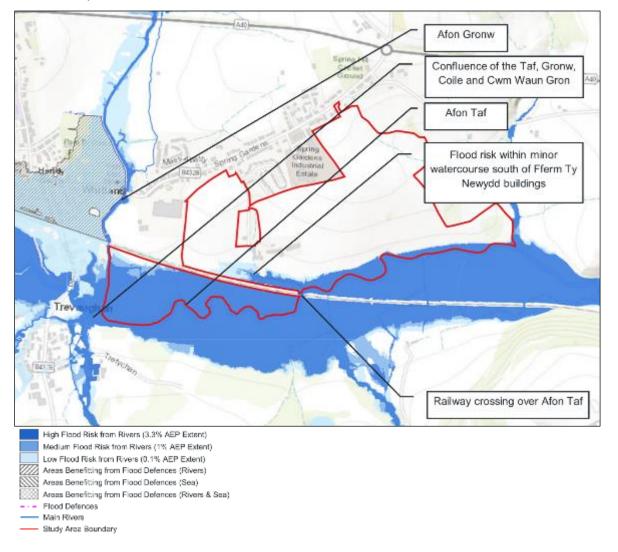


3. Environment and Ecology



3. Environment and Ecology

Flood risk plan



Water quality plan



Null

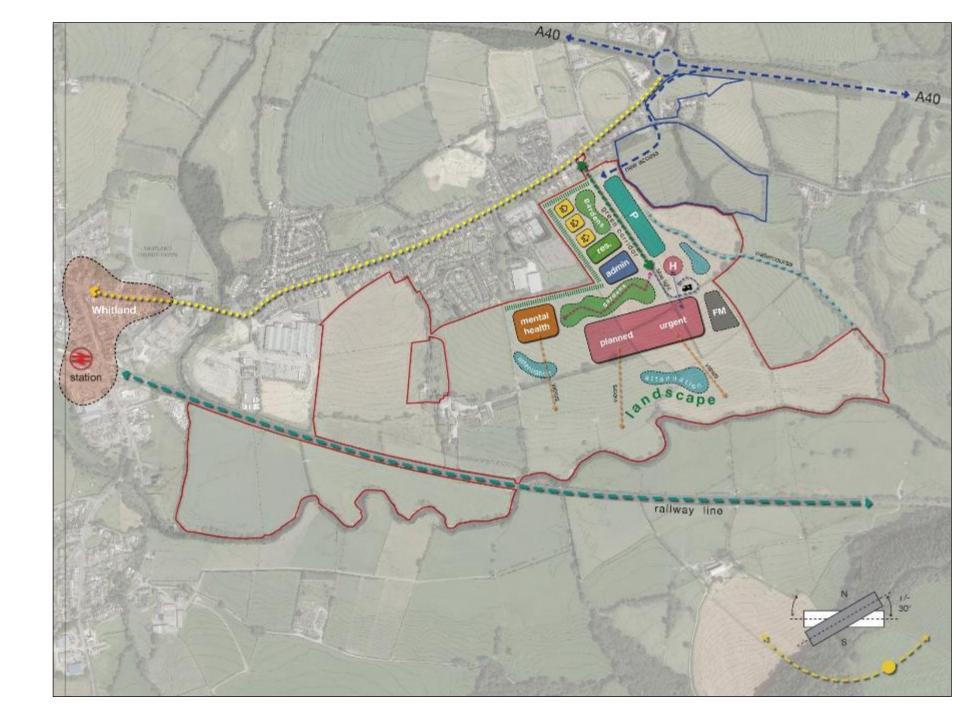
<10

10-20

20-30

30

4. Design



5. Sustainability

BREEAM

Building Research Establishment Environmental Assessment Method

- Management
- Health and Wellbeing
- Energy
- Transport
- Water
- Materials
- Waste
- Pollution
- Land and Ecology

BREEAM CREDIT	SITE C
Travel Plan (Tra 02-01)	2 Credits
Sustainable Transport Measures (Tra 02-02)	4 Credits (Excellent) 7 Credits (Outstanding)
Previously Occupied Land (LE 01-01)	0 Credits
Contaminated Land (LE 01-02)	0 Credits
Change and Enhancement of Ecology (LE 04-01)	2 Credits (Excellent) 3 Credits (Outstanding)
Flood Resilience (Pol 03-01)	1 Credits
Surface Water Run Off Rate (Pol 03-02)	1 Credit
Surface Water Run Off Volume (Pol 03-03)	1 Credit

BREEAM SCORE	SITE C
If aiming for BREEAM Excellent	75.45%
If aiming for BREEAM Outstanding	91.64%

6. Acquisition and Planning

Outside LDP boundary

Single public ownership (freehold)

Nominated by public body

Tenancy expires in 2028

Adjacent land in third party ownership(s) required to allow development access

