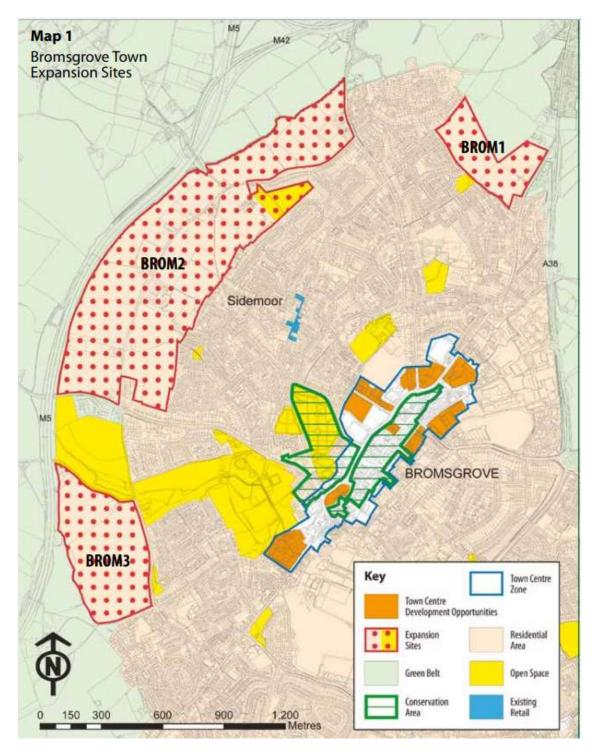
# Perryfields and 30 Rock Hill

## 16/0335/OUT

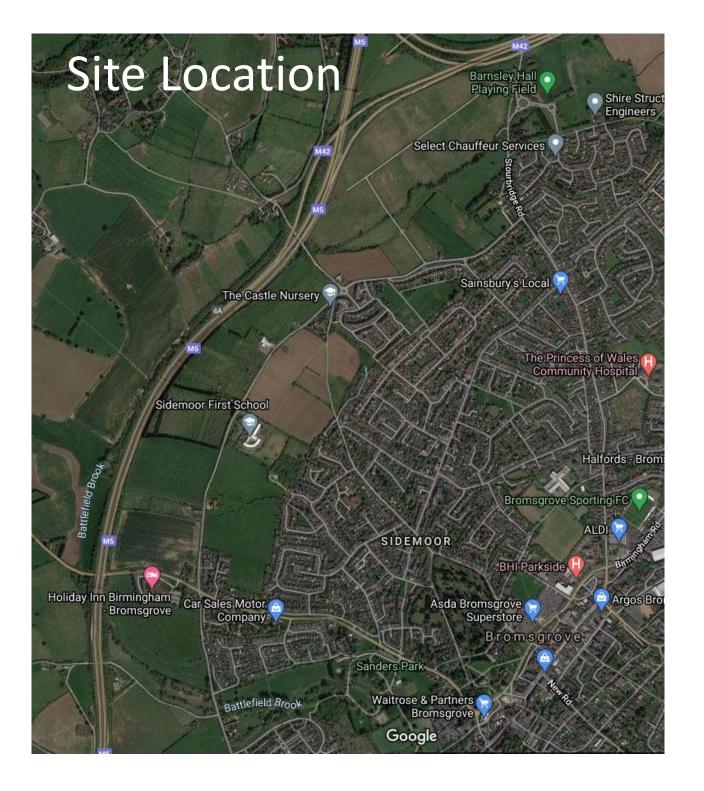
Outline application for the phased development of up to 1,300 dwellings (C3); up to 200 unit extra care facility (C2/C3); up to 5HA employment (B1); mixed use local centre with retail and community facilities (A1, A2, A3, A4, A5, D1); First School; open space, recreational areas and sports pitches; associated services and infrastructure (including sustainable drainage, acoustic barrier); with matters of appearance, landscaping, layout and scale (including internal roads) being indicative and reserved for future consideration, except for details of the means of access to the site from both Kidderminster Road and Stourbridge Road, with associated highway works (including altered junctions at Perryfields Road / Kidderminster Road and Perryfields Road / Stourbridge Road) submitted for consideration at this stage.

Recommendation: Approve

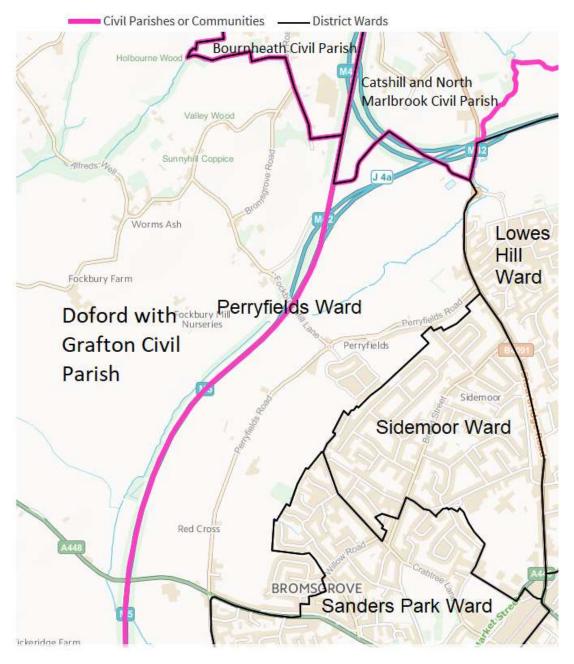


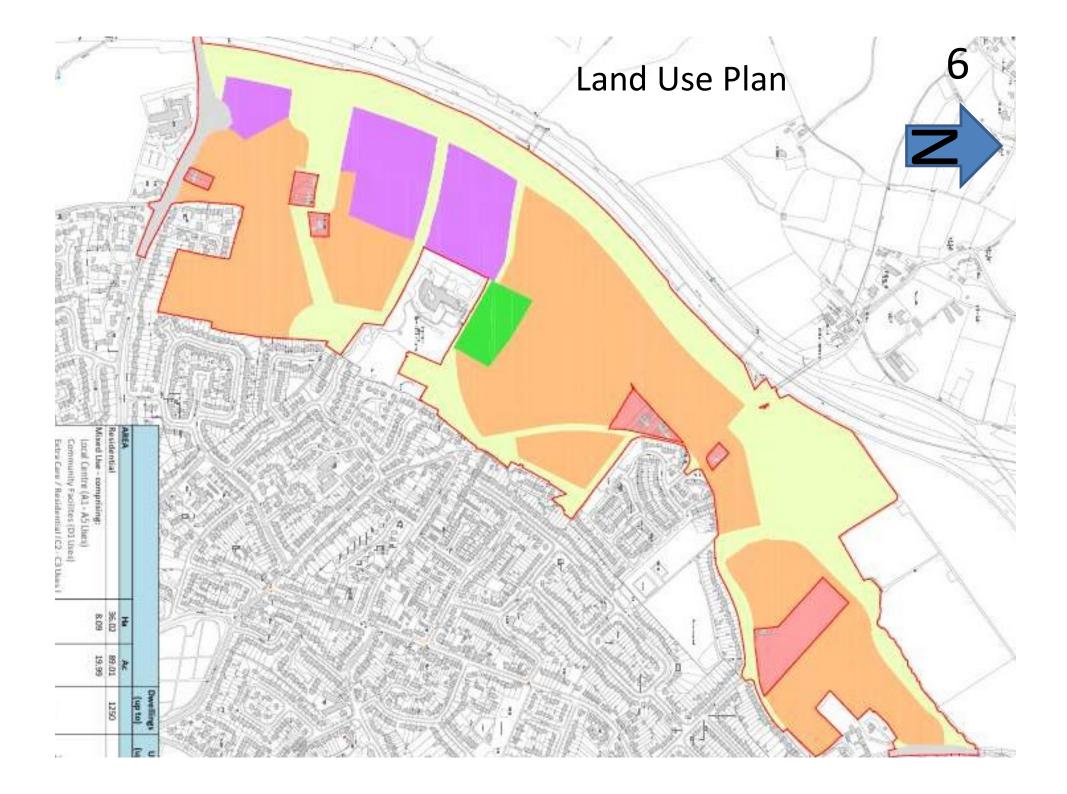


Extract from District Plan showing Bromsgrove Towl Expansion Sites and PERRYFIELDS BROM2



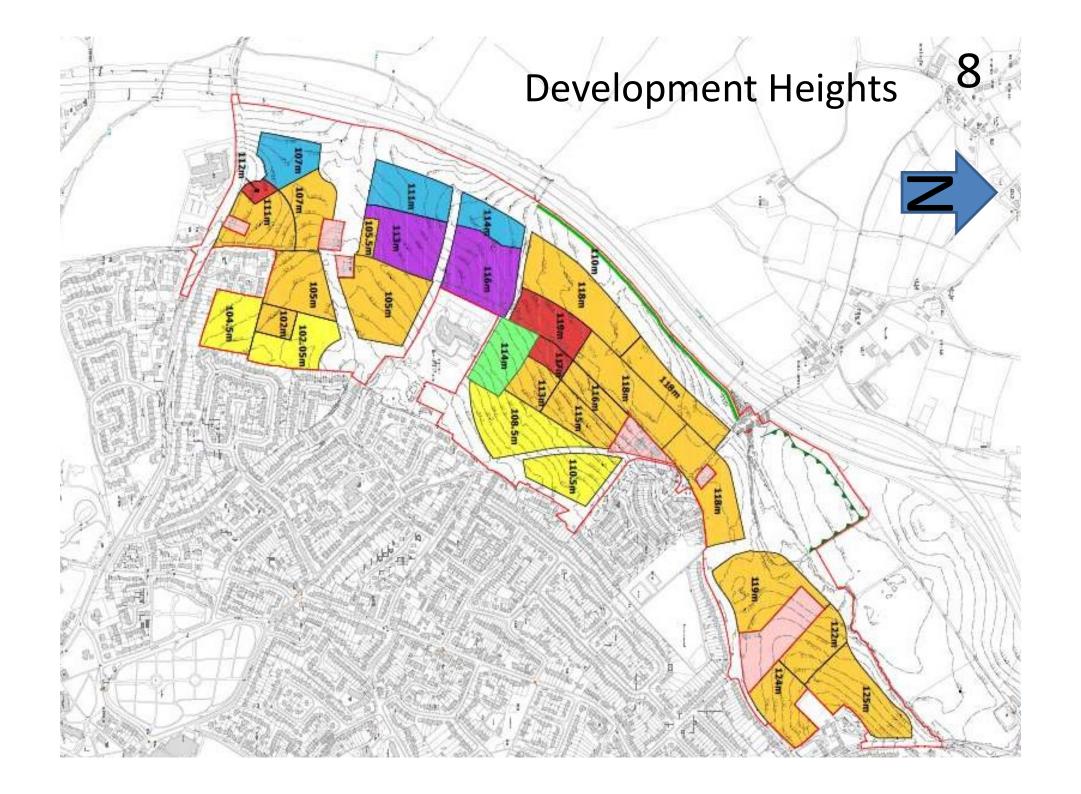
#### Parish & Ward Boundaries





# Land Use Plan Application Boundary (72.25Ha) Land Excluded From Application Boundary Residential Development (C3 Uses) (Includes Incidental Green Space & Access Infrastructure) Mixed Uses (see table for breakdown) First School Strategic Open Space, Public Realm, Landscape & Noise Bund Access Infrastructure

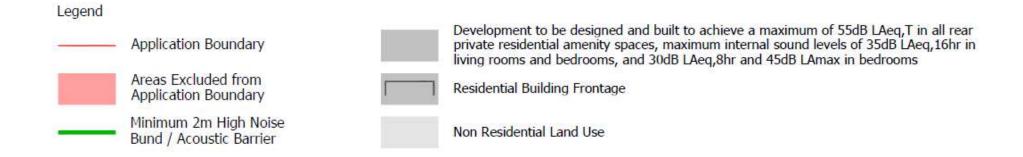
	in Halina		Dwellings (up to)	Units (up to)	Gross Floor Space (up to)	
AREA	Ha	Ac			SqM	Ft2
Residential	36.02	89.01	1250			
Mixed Use - comprising:	8.09	19.99			Up to:	
Local Centre (A1 - A5 Uses)		Part			1,000	10,764
Community Facilites (D1 Uses)					500	5,382
Extra Care / Residential (C2 - C3 Uses )				200		205
Residential (C3 Use)			50			
Employment Uses (B1a - B1c Uses)					20,000	210,040
First School	1.40	3.46	e Criste destre Dettails a succession			
Access Infrastructure	1.68	4.15				
Strategic Open Space	25.06	61.92				
TOTAL	72.25	178.54	1300		21,500	226,186

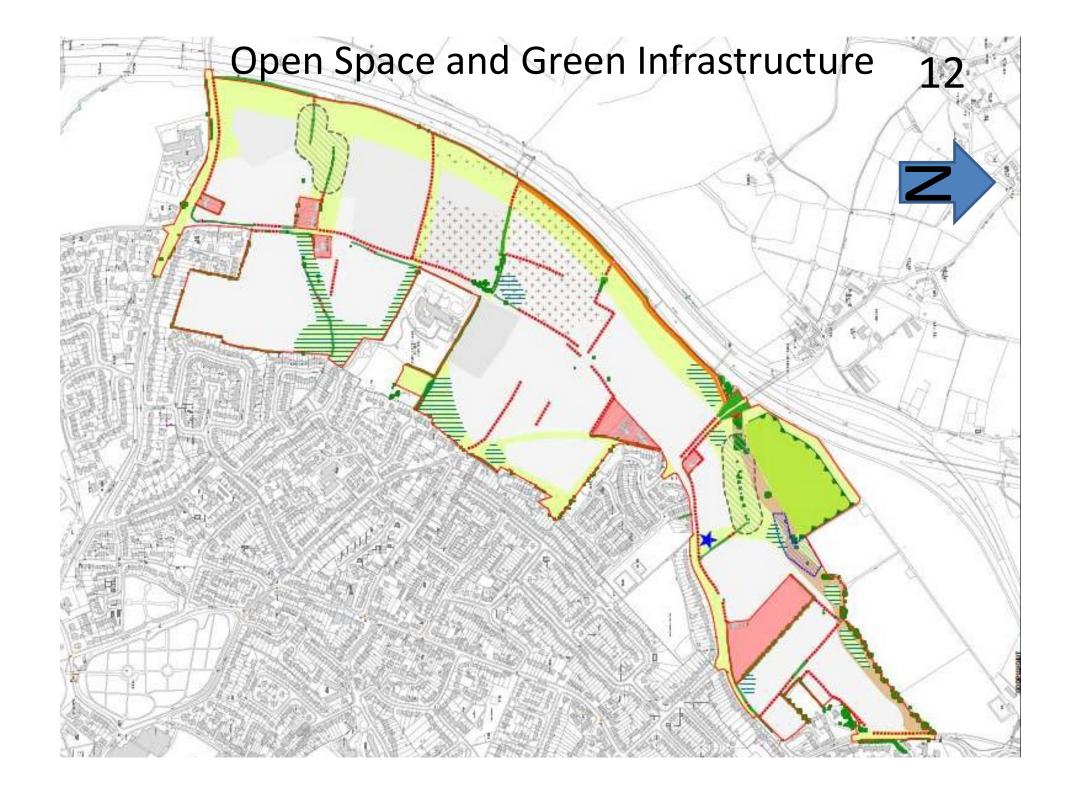


### **Development Heights**

Legend							
	Application Boundary	8	-00-	Existing Site Contours 1m Intervals			
	Areas Excluded from Application Bo	oundary		Minimum 2m High Noise Bund / Acoustic Barrier			
	Mixed Use up to 2 Storeys (10m to Ridgeline from Finished Flo	oor Level)		12m High Ball Stop Netting System			
	Mixed Use up to 3 Storeys (12m to Ridgeline from Finished Flo	oor Level)	106m	Maximum Height in Meters AOD (Above Ordnance Datum)			
	Residential up to 3 Storeys (Max. 12m to Ridgeline)						
	Residential Up to 2.5 Storeys (Max. 10m to Ridgeline)	N.B.					
	Residential Up to 2 Storeys		- All Building Heights are From Finished Floor Level to Ridgeline.				
	(Max. 9.5m to Ridgeline)	- The Maximum Height Envelope is Measured in Meters and is set Above Ordnance Datum Level.					
	School Up to 2 Storeys	5000000	- Final Building Floor Levels for the Development may Range +/- 1m from Existing Ground Levels.				
1	(Max. 10m to Ridgeline)	- Final E					

#### **Noise Mitigation**





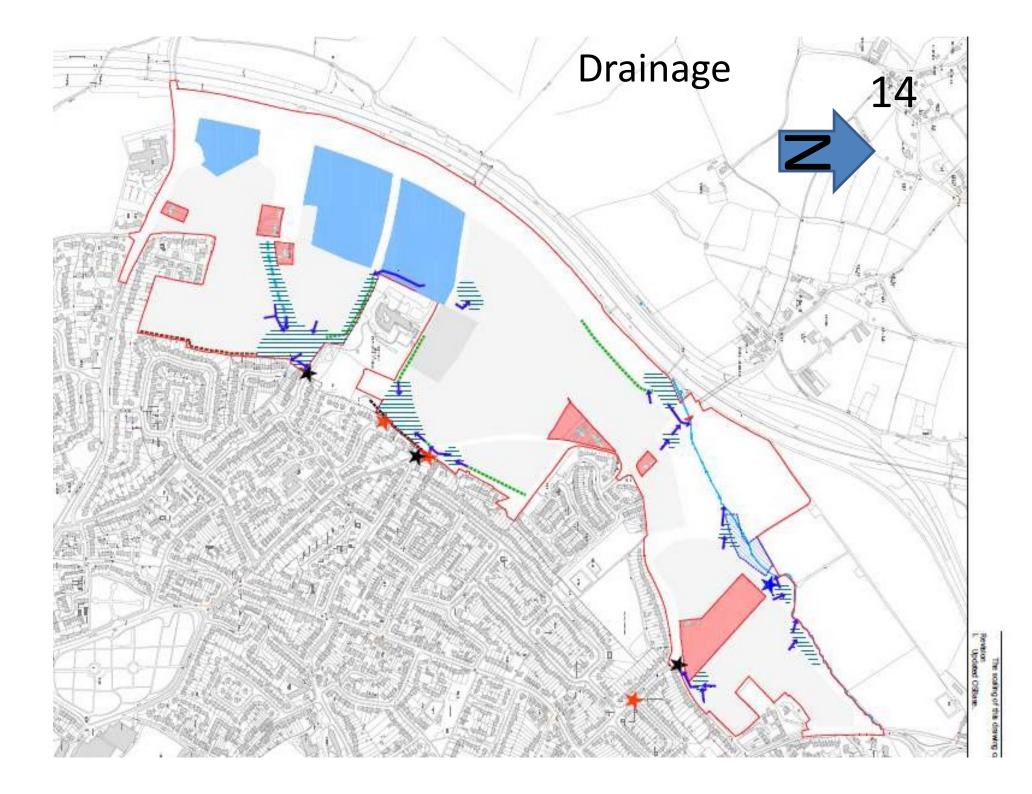
#### Open Space and Green Infrastructure

#### Legend Formal Sports Pitches / Zone to Accommodate Potential Application Boundary Playing Fields Watercourse Channel Diversion Trees & Hedgerows to be Areas Excluded from Approx Position for Sustainable Adjusted or Removed to Application Boundary Drainage Infrastructure (SuDS) Facilitate Access / Development Minimum 2m High Noise Approx Location for Sports 12m High Ball Stop Netting System Bund / Acoustic Barrier Pavilion Battlefield Brook Landscape & Retained Hedgerows / Trees **Ecology Corridor** Informal Open Space & Ecology

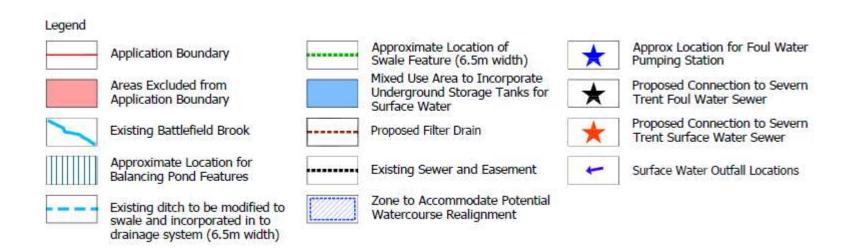
Corridors (Including SUDs, Foot/Cycle Ways & Informal

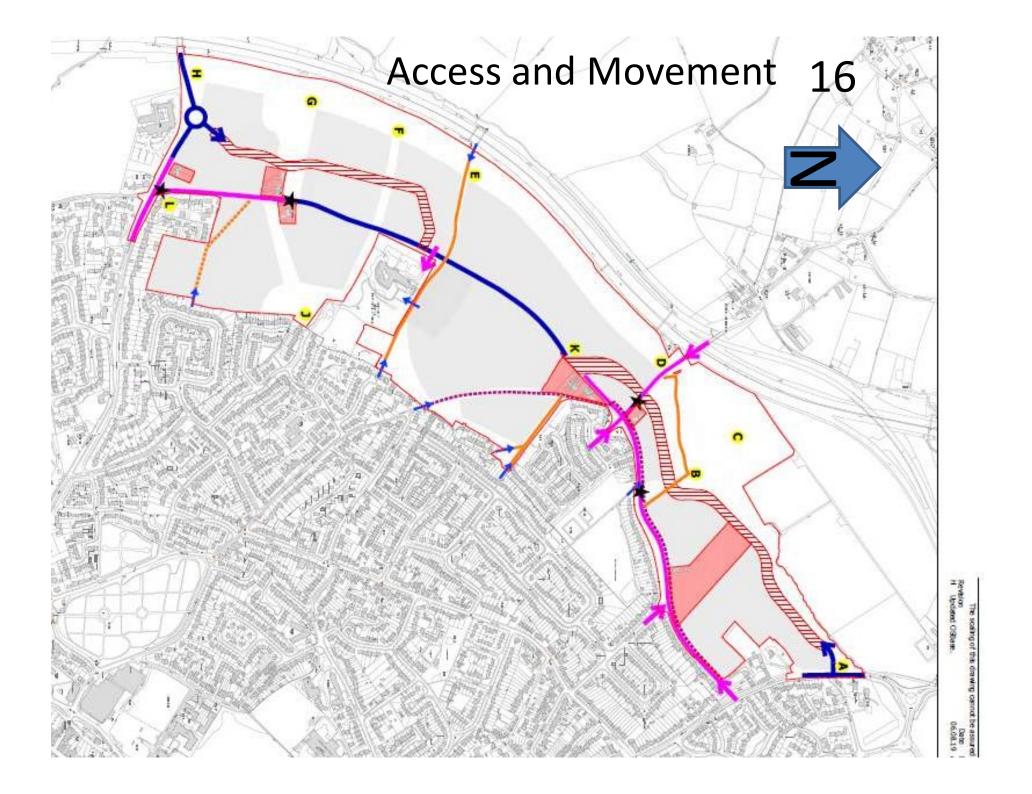
Children's Play, Landscape Planting & Ecological Habitats) Orchard Trees to be Removed

Badger Sett with 30m Offset



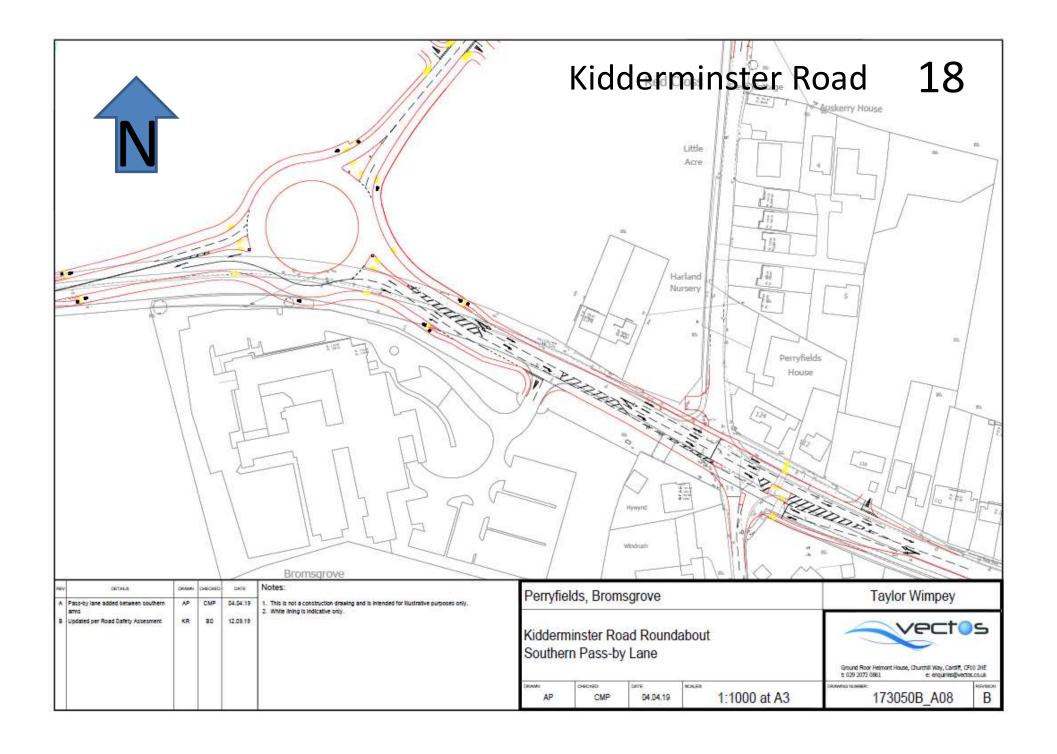
#### Drainage

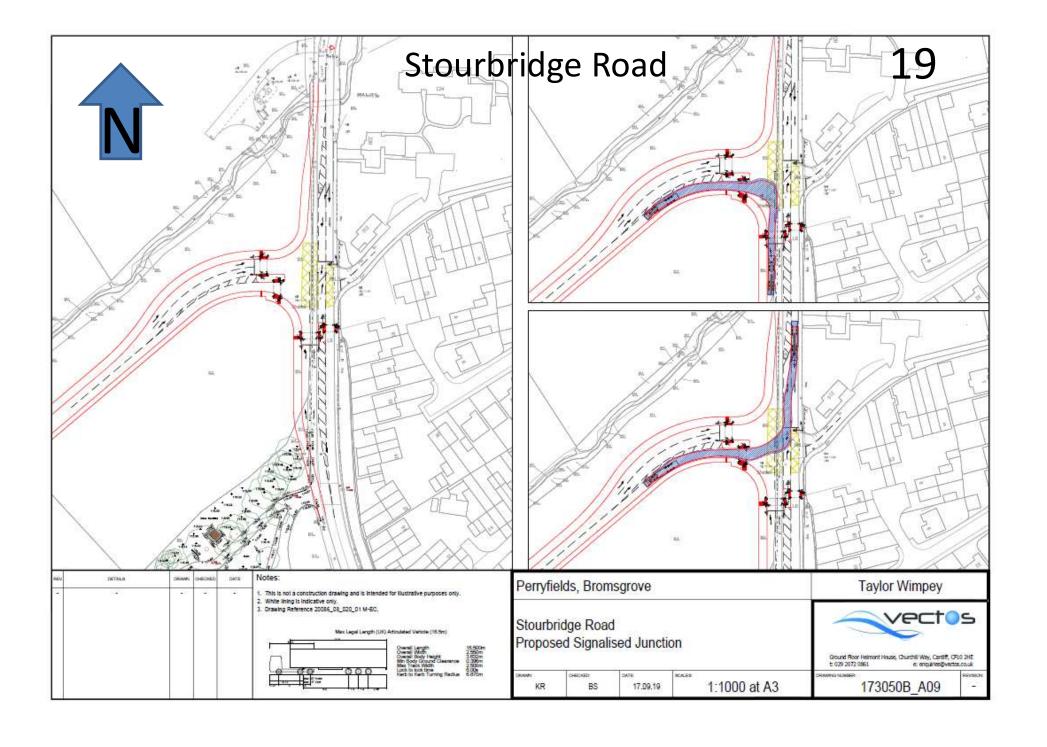




#### **Access and Movement**

#### Legend Main Movement Route Corridor Footpath Route to be Provided Between Application Boundary (Including Foot / Cycle Path. A, B, D, E, F, G & H Exact Route to be Agreed) Areas Excluded from Highway Connection Restricted Footpath Route to be Provided Between Application Boundary - No Through Access for Motor Vehicles F&J, G&J Existing PROW to be Diverted Footpath Route to be Provided Between Main Access Through Development B & C Existing Highway Cycle Route & Footpath to be Provided Existing PROW / Bridleway (Subject to Alteration) Between K & L Existing Sustrans Route (NCN5) Existing Highway Access & PROW Existing Public Right of Way / Existing Highway Retained Bridleway / Sustrans Access





# **Public Transport Strategy**

• Policy BDP5A.7- Significant improvements in passenger transport will be required including <u>integrated</u> and <u>regular bus services</u> connecting the new and existing residential areas to the railway station, with the Town Centre as the focal point of the network. In particular, a regular service should be routed through BROM2 and into the residential area of Sidemoor which would provide benefits for the wider community;

#### How?

- To maximise the use of the <u>reliable</u> and <u>frequent</u> bus services from the Development to the Town Centre and the Railway Station
- Accounting for both Whitford Road and Perryfields, a combined contribution to put on 2x30minutes service serving <u>both</u> sites and local community.

#### When?

- Aligned with the Whitford Road site, anticipate this coming onto ground at 100 dwellings.
- Up to £452,000.00 for PT services and £30,000.00 contributions towards highquality bus infrastructure

# Walking and Cycling

- Policy BDP5A.7- An overall transport strategy will be developed that
   <u>maximises opportunities for walking and cycling</u> making full use of the
   Sustrans route No. 5 (in BROM2) and Monarch's Way (adjacent to BROM3
   – Whitford Road)
- Targeted improvements to access to the <u>Town Centre</u> and <u>Railway Station</u>
  - Enhance a section of NCN Route 5 by upgrading the existing footways on Stourbridge Road and the off-road section of the NCN Route 5. (When- Planning Condition at 100 dwellings)
  - 2. Upgrades to NCN46 and LCN1 and LCN 2. (When-62 dwellings contribution of £381,000.00)
  - 3. Significant contribution to new bridge from Harvington Road to Old Station Road over the A38. (**When-** to tie into BREP programme £1million contribution)

# Sustainable Transport Summary

- Bus service serving the site, the Town Centre and Railway Station.
- PT bus stop infrastructure contributions
- Stourbridge Road cycling upgrade
- Upgrades of routes towards
   Kidderminster Road
- Contribution towards new bridge over the A38 to directly connect with the railway station.
- £1,863,000.00

## **Traffic Assessment**

- Assessment:- Traffic impacts assessment has been undertaken using a Microsimulation PARAMICS model and standalone junction assessments.
- Key Routes Impacted
  - Stourbridge Road to Rock Hill
  - Birmingham Road to Rock Hill (via Market Street)
  - Catshill to A38
- Junction Impacts
  - Market Street/ Birmingham Road
  - Kidderminster Road/ St Johns
  - A38 Junctions
  - Rock Hill/ Fox Lane
  - St John's/ Market Street
  - Worcester Road/ Shrubbery Road
  - Stourbridge Road/ Westfields (Catshill)

# **Highway Mitigation**

- Package of measures and contributions
  - Market Street/ St John St (S106 When 325 dwellings)
  - Kidderminster Road / St Johns Street (S106 When 325 dwellings)
  - Market Street / Church Street (S278 When 100 dwellings)
  - A38 / Bromsgrove Highway AA48 (S106 When 625 dwellings)
  - A38/ New Road (S106 When 625 dwellings)
  - Rock Hill / Fox Lane (S278 When 100 dwellings)
  - Worcester Road / Shrubbery Road (S278 When 100 dwellings)
  - Stourbridge Road / Westfields (Catshill) (S278 When 325 dwellings)

Policy BDP5A.7- It will be necessary to manage the cumulative traffic impact generated by the new developments following the implementation of measures which maximise the use of walk, cycle and passenger transport modes.

Total A38 Highway works (defined as BREP Highway Works) - £1,276,190.64;

Town Centre Junctions - £1,879,778.39

Contribution towards BREP Scheme 3 (Bridge) - £1,000,000.00 (in addition to the £1.2m above);

Walking and Cycling upgrades - £381,000.00

Public Transport Contribution up to £452,000.00

PT infrastructure upgrades £30,000.00

Mobility Monitor and Manage Up to £705,000 Flexible Travel Fund

Total £5.7m Highway Package

#### **Highways and Transport Interventions**

Mobility Monitor and Manage up to £705,000

- Mobility Hub
- Community concierge
- Car Club scheme
- Bike Hire scheme
- Public Transport
- Enhanced Sustainable Travel Route

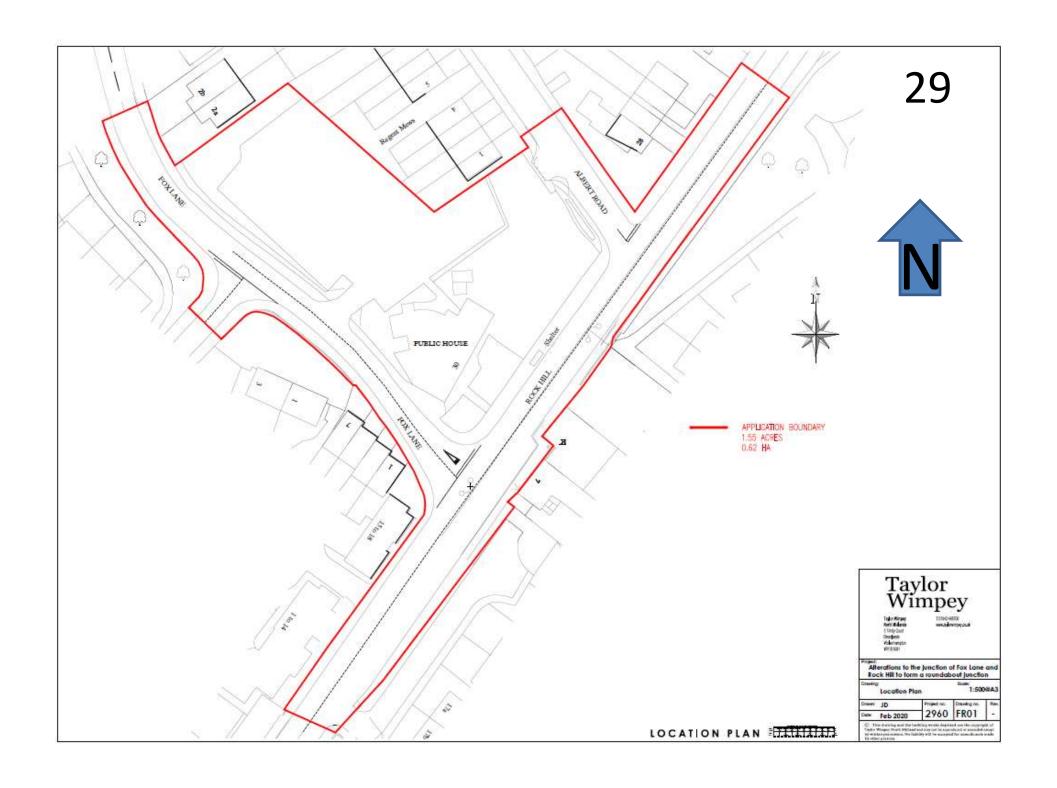
## Summary of s106 Components

- In addition to Highway contributions discussed, the following would also be secured
- Affordable Housing 30% on site
- 10 Self Build Units on site
- 200 unit extra care facility on site
- Heathcare off site contribution
- Sports and Recreation Facilities- on and off site
- Education on and off site
- Waste Management on site

## 20/00300/FUL

Alterations to the junction of Fox Lane and Rock Hill to form a roundabout junction. Demolition of the existing building (The former public house 'The Greyhound Inn').

Recommendation: Approve



Aerial Photo of Rock Hill / Fox Lane junction 30



