## Appendix 2 Spacial Framework Design



## **Spatial Framework Design KEY**

- 1. All public buses to use bus stops already located on the main road (A385)
- New bus/coach drop-off created from grass verge either side of entrance driveway 7 to 8 spaces. x4 spaces inbound x3 spaces outbound
- 3. Utilise existing pedestrian footways wherever possible. Consider widening to create dedicated cycleway within school
- 4. New turn-around facility with central art/cultural feature. Improvements to traffic movement with the addition of a high-quality turn-around for all school coaches, minibuses and drop offs
- 5. Ariel Suite reconfigured to provide new dedicated 6th form facilities with new entrance landscaping, new dedicated student entrance, new classrooms and private external courtyard.
- New parking facility for school, public and club use after school and at weekends. Refurbished and altered surface parking behind new 'vegetative screen' creating; increased cycle parking, minibus parking (x7 spaces), relocated parking (57 spaces)
- 7. New changing facility for public and club use with direct access into AWP