



KEY PRINCIPLES

- 1. PRIMARY SITE ACCESS VIA EXISTING LONGWOOD LANE;
- 2. PRIMARY VEHICULAR MOVEMENT, PROVIDING ACCESS TO WIDER SITE;
- 3. SECONDARY STREETS SERVING CLUSTERS OF DEVELOPMENT;
- 4. PRIVATE LANES WITH OUTWARD FACING DEVELOPMENT PROVIDING PASSIVE SURVEILLANCE OVER PUBLIC OPEN SPACE;
- 5. 2M PEDESTRIAN MOVEMENT ROUTE THROUGHOUT SITE FOR PERMEABILITY;
- 6. MAINTAINED 4M LANDSCAPE BUFFER TO EXISTING DEVELOPMENT EDGE ON LONGWOOD LANE;
- 7. RETENTION OF VEGETATION IDENTIFIED AS EXISTING BAT HABITAT;
- 8. MAXIMUM RETENTION OF EXISTING HEDGEROWS AND TREES CREATING GREENWAYS FOR GREEN INFRASTRUCTURE MOVEMENT ROUTES;
- 9. LOCALLY EQUIPPED AREA OF PLAY LOCATED IN THE NEWLY CREATED HAYHEAD COMMON; AND
- 10. SITE LOW POINT UTILISED FOR SUSTAINABLE DRAINAGE SOLUTIONS.

Rev B: Updates according to client comments, including updates to ped / cycle movement routes from Moat Bridge to Hay Head Branch to follow OS Maps from BING.

Addition of traffic-free cycle route adjacent to canal. Continuation of primary movement route to show connection to allocated land. Ammendments to allocated land including increased development cells (MGC 19.07.2023)

Rev A: Redline and allocation land updated, pedestrian / cycle connections in wider context and local facilities included (MGC 12.07.2023)

First Issue: Draft for comment (MGC 06.03.2023)



