

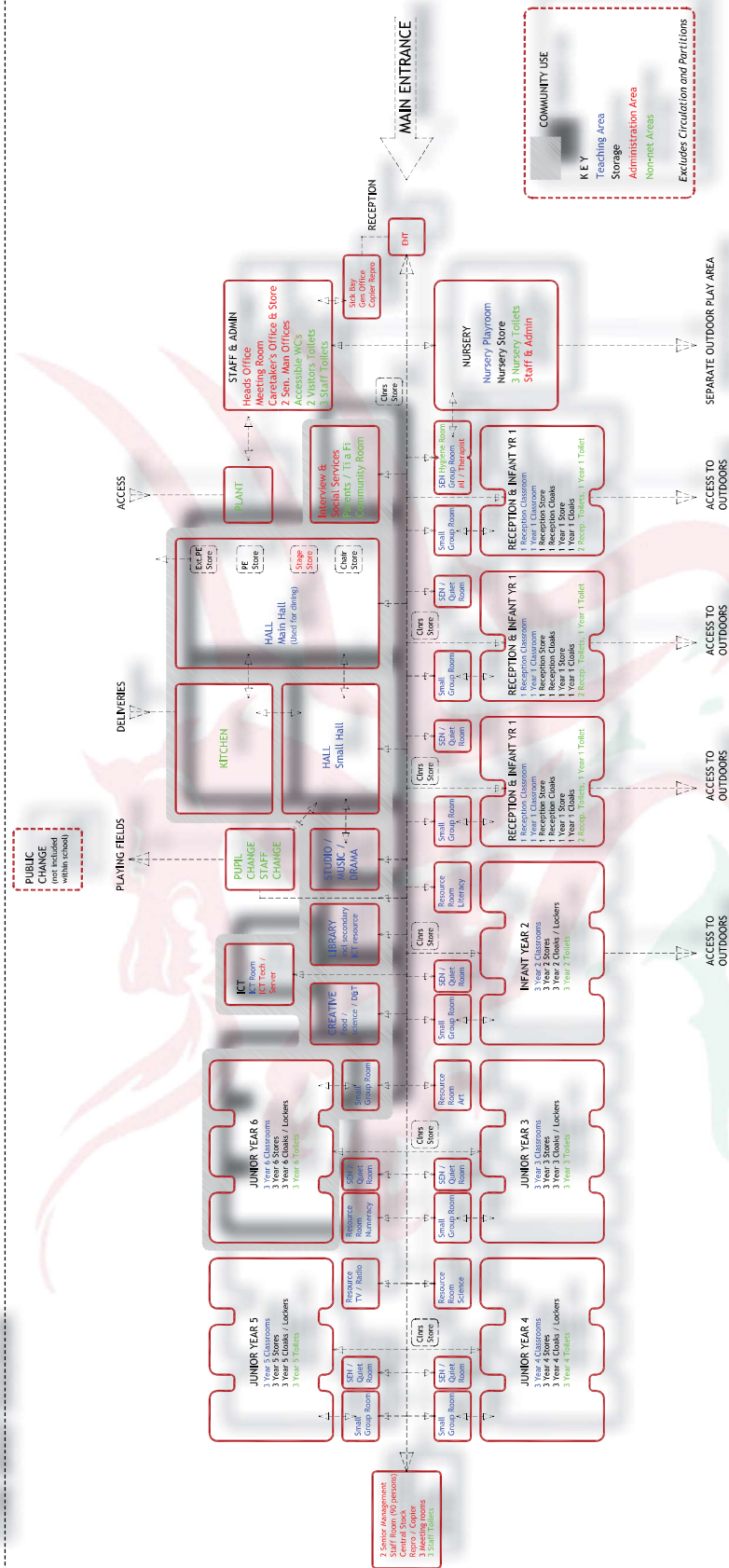


Aerial View

[illegible]

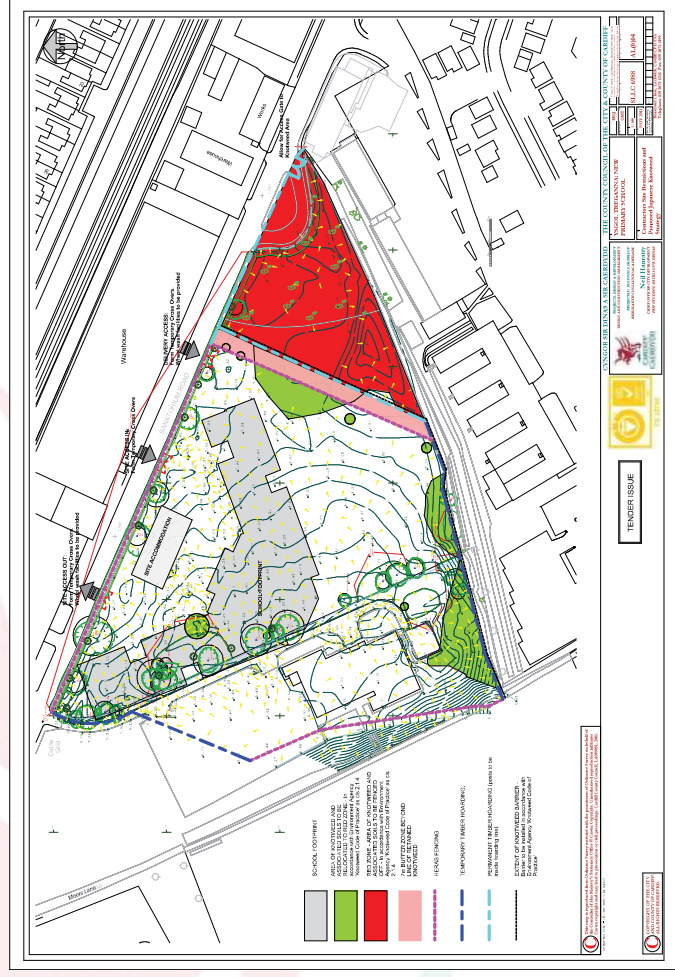
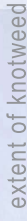
## NEW BUILD 3 FORM ENTRY SCHOOL

## CORE BRIEF DIAGRAM



A - Additional SEN provision, staff room capacity added, 3 meeting rooms, TV / Radio resource, kitchen and hall relationship modified. Studio revised to studio / music and drama. Pupil and staff change shown. Public changing shown as outside school boundary. GMT 02.02.11

By: GMT  
Date: FEB 2011



# Ecology - Slow Worms & Reptile Mitigation



1. Excavate a pit to a depth of 50mm and a minimum of 2m across.
2. Loosely fill pit with piled up rocks, logs, dead wood and other suitable den fill material. Small amounts of soil can be loosely filled between layers during construction.
3. The fibrous mesh should be filled to just above ground level, then capped with a layer of 100mm thick of turf or moss. If suitable is available, topsoil may be used. Leave gaps in the capping material at ground level to allow reptile access.
4. The addition of a geotextile membrane may be used to prevent erosion of the capping layer over time the cavity beneath. This would be particularly important where the capping layer is composed of topsoil or other loose material.

