



- LEGEND**
- ① Existing trees to be retained (covered by Tree Preservation Order)
  - ② Existing trees to be retained
  - ③ Proposed tree in planter
  - ④ Embankments to represent location of Roman Fort ramparts
  - ⑤ Strongly defined main route between Station and new hospital
  - ⑥ Retained Medical School service access and Informal Car Park, including disabled space
  - ⑦ Ramped access linking Medical School Car Parks
  - ⑧ Existing Medical School frontage environs retained including car park and gateposts
  - ⑨ Pedestrian access on alignment of Roman Road
  - ⑩ Bus Shelter - 3 no
  - ⑪ Raised Lawn
  - ⑫ Incorporation of existing Fort Mound into proposed mound. Associated ditch infilled.
  - ⑬ Sculptural feature - (Not part of works)
  - ⑭ Transport interchange
  - ⑮ Interpretation Panel - 4 no
  - ⑯ Inner Fort Interpretation feature
  - ⑰ Stud alignment to show position of Roman Road.
  - ⑱ Plaza Area
  - ⑲ Disabled parking bays - 8 no
  - ⑳ Cycle Rack - 9 no
  - ㉑ Bench seating - 12 no
  - ㉒ Litter bins - 10no
  - ㉓ Bollards
  - ㉔ Existing university Gate Post
  - ㉕ Proposed shrub planting
  - ㉖ Existing planting
- Red line application boundary

E 21.09.05 MA Revisions to Master Plan  
 D 09.09.05 MA Revisions to Detail Tags  
 C 22.08.05 MA Revisions to Detail Tags  
 B 15.08.05 MA Revisions to Master Plan and key  
 A 01.08.05 MA Detail tags added due to revisions to Master Plan.

Client  
**University Hospital Birmingham  
 NHS Foundation Trust**  
 Project  
**Birmingham New Hospital - Plaza**  
 Drawing Title  
**Landscape Master Plan - Detail**

Drawing Status  
**For Planning**  
 Scale: 1:500 @ A1 Date: July 2005 Drawn: MA  
 Drawing No: 04\_4336\_01\_002 Checked: AC Approved: AP Rev: E

Proposed New Hospital Development

MEDICAL SCHOOL

VINCENT DRIVE

UNIVERSITY OF BIRMINGHAM  
 TRAIN STATION

PROPOSED  
 CAR PARK  
 (exact design to be confirmed)