

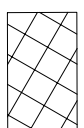
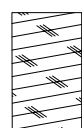
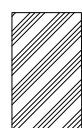


-  GRAVEL, EXISTING
-  RETAINING BLOCK PAVEMENTS TO BE RETAINED
-  STONE PAVING 50mm THICK TO BS 7533 PART 4 2006. LAYING COURSE SHALL BE SANDFILLED TO BS 589. SUB BASE: 400mm THICK TYPE 1 GRANULAR MATERIAL. FINISH: 20mm THICK TYPE 1 GRANULAR MATERIAL. WEAR COURSE: 20mm THICK TYPE 1 GRANULAR MATERIAL. WEAR COURSE: 20mm THICK TYPE 1 GRANULAR MATERIAL. WEAR COURSE: 20mm THICK TYPE 1 GRANULAR MATERIAL. WEAR COURSE: 20mm THICK TYPE 1 GRANULAR MATERIAL.
-  NEW TARMAC PAVING FINISH TO MATCH EXISTING WEARING COURSE: 45mm THICK HOT ROLLED ASPHALT TO BS 594 BASE COURSE: 60mm THICK DENSE MACADAM BINDER COURSE SAND BASE: 400mm THICK DENSE GRANULAR MATERIAL SUB GRD: TYPICAL S30 WITH 400 LAYS EACH WAY
-  EXISTING TARMAC PAVING FINISH TO BE RETAINED

NOTE:  
REFER TO STRUCTURAL ENGINEERS DETAILS FOR THE SPECIFICATION FOR BELOW GROUND POOL, AND SPECIFICATION FOR SWIMMING POOL.

107.110 INDICATES PROPOSED LEVELS  
106.100 INDICATES SELECTED EXISTING LEVELS

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PROPOSED REDEVELOPMENT AT OSLER HOUSE,  
 OXFORD UNIVERSITY ESTATES DIRECTORATE

PROPOSED SITE PLAN

Scale	1:100 @ A2	Date	12.02.08	Drawn by	MB
Sheet No.	1002	Project No.	1902/P/1/6	Checked by	