



- KEY**
- Tarmac finish to structural engineer specification
 - soft landscape - seeded grass areas
NBS Q30
 - new tree planting, species tbc
Tree species to have low water demand
 - treated timber decking walkways
NBS Q55 110
 - existing landscape retained
 - existing landscape removed
 - hardstanding walkways
NBS Q23 190
 - metal fencing
NBS Q40 220 / Q50 120
 - metal bollards

REV H: Ammended in line with planning comments 20.05.16
REV G: Ammended in line with planning comments 23.02.16
REV F: Bulling areas reduced to 980 sqm 09.11.15
REV E: Ammended to Cundalls comments 01.10.15
REV D: Tender issue 30.09.15
REV C: Ammended to Cundalls comments 15.09.15
REV B: Client comments 25.08.15
REV A: Client comments 25.11.14

CLIENT: MACE
 PROJECT: DAUBENEV GATE SCHOOL
 DWG TITLE: PROPOSED SITE PLAN
 DATE: 13.08.15
 DRAWN BY: ML
 SCALE: 1:200
 JOB NO: 1431
 DWG NO: 11

LUCAS ARCHITECTS

Proposed site plan 1:200 @ A1

Dimensions shown must be checked on site prior to manufacture by contractor. Drawing is not to be copied from. Any discrepancy should be reported immediately to the designer. This drawing is not to be copied or disclosed to any third party without the consent of