



- Legend**
- ▼ Proposed finished slab level
  - EGL ⊕ Existing ground level
- Notes**
1. All dimensions are in millimetres unless otherwise stated.
  2. Existing ground levels (egl) are approximate and pending site survey. 9.90egl assumed.
  3. Finished slab levels (fsl) are based upon approximate existing ground levels. Pending site survey.
  4. All calculations and specifications are pending site.
  5. This drawing is to be read in conjunction with Canvas Spaces drawings & details.
  6. For setting out, levels etc. refer to Canvas Spaces drawings & details.
  7. Nominal cover to reinforcement to be 40 mm (including fixing tolerance, (a non-infinitesimal change) C = 15 mm) to BS 8500-1 (2006) unless specified otherwise.
  8. Type 1 sub-base to be in accordance with the Specification for Highway Work. Compaction of Type 1 sub-base shall be carried out with a vibrating plate compactor having a static pressure not less than 0.2kg/cm<sup>2</sup> & operated at the speed of vibration recommended by the manufacturer. Each layer of fill shall be compacted by making a minimum of five passes with the vibrator at a traveling speed not greater than 10m/min.
  9. Concrete to be Grade C35/45 (formerly Grade C45) to BS 8500. Concrete finishes to be steel troweled to the requirements of Canvas Spaces.
  10. Slab reinforcement shall be mesh reinforcement to BS 4483 and BS 4449. Minimum lap to mesh sheets to be 400mm or B10 loose bars at 200 crs. min. 900mm long min. lap 400mm.

Rev	Note	Date
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**Project**  
Alice Park Skatepark

**Site Address**  
Alice Park  
Bath  
BA1 7BL

**Client**  
Bath & North East Somerset Council



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**Title**  
Location  
Plan Option 02

Scale		Size	
As Shown		A2	
Date	Drn	Ckd	Sgd
26/02/18	DW	-	-

**Status**  
PRELIMINARY

<b>Drawing no.</b> 039 - S501	<b>Rev</b> -
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