

Town and Country Planning (Control of Advertisement) (England) Regulations 2007

Buxton Football Club Ltd, The Tarmac Silverlands Stadium, Silverlands,
Buxton SK17 6QH

Revised Proposal for Retention of Electronic Scoreboard for Permanent Period

Lighting Detail

The submitted document from the supplier of the scoreboard confirms that it comprises front display panels in aluminium finished in matt black coating. High bright LEDs in full colour form the lettering/symbols etc and the functioning of which is controlled remotely.

The maximum possible light intensity/brightness is stated to be 6500cd/m². There is no other lighting involved such as external lighting which is often used for a fascia sign / advert.

The actual luminance of the scoreboard in normal operating conditions has been measured at between 2200cd/m² and 3500cd/m², and the approved floodlights at 59000cd/m². Conditions to limit use of the scoreboard are acceptable as follows:

- ☐ maximum luminance level of the scoreboard shall not exceed 4000cd/m²;
- ☐ operation of the scoreboard only within the approved times for use of the floodlights ie as approved under HPK/2018/0496 – 07 00-22 00 Monday - Friday and Sundays and 07 00-20 00 on Saturdays, plus a maximum of 6 days per calendar year from 07 00-23 00 for evening cup fixtures;
- ☐ no operation of the scoreboard before two hours before the start of any football match/event/other use of the site or after two hours from the end of any football match/event/other use of the site.

The front face of the scoreboard is not visible from adjacent dwellings to the south but is visible from a short section of the adjacent highway, being a local no through road. The rear of the scoreboard is visible from adjacent dwellings but is not illuminated at any time and will be faced with a mesh cover.

Michael Green Planning Services, May 2024.