



Maintenance Factor: 0.95

Pitch 45 m x 45 m

The design has been completed using the Philips Asymmetric OptiVision LED GEN 3.5 Floodlights. A total of 4 No have been used to achieve an average of 200lux.

Floodlights are mounted on 4 x 10 metre columns. All Floodlights are fitted with integral bourses to reduce spill and glare.

Col	Grid	Area	Area	Area	Area	Area	Area	Area	Area
1	2	3	4	5	6	7	8	9	10

Legend: BV528 HGB Internal Louvre LO



BV528 HGB Internal Louvre LO

3 Lightings
River Area
Pitch
200+ LUX



Project Name

Trefelin Boys & Girls Club,
Port Talbot, Wales

Drawing Name

4x10m 4 No BVP528+LO

200 lux - Spill

Date

10/06/24

Project Number

0400990621

Scale & Sheet Size

1:200 @ A1

Rev

DSR no.

Comment

4x 10m 4 No BVP528 +LO - 200 lux the Spill

0

10/06/24

Rev

DSR no.

Comment

4x 10m 4 No BVP528 +LO - 200 lux the Spill

0

10/06/24

Notes:

1) Unless agreed otherwise, the lighting proposal produced by the Lighting Application Specialist (LAS) team of Signify UK&I is not intended for construction purposes, as it does not take into account the elimination of health and safety risks at this stage. For further details, please refer to sheet number DWG 00

2) Do not scale for this drawing

PROPOSAL
(NOT FOR CONSTRUCTION)

200+ LUX

signify
philips **interact** **hue**
COLOR KINETICS
LIGHT