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EXISTING LIGHT FITTINGS



Flood light to existing car park



Mounted light fittings on existing close board fence



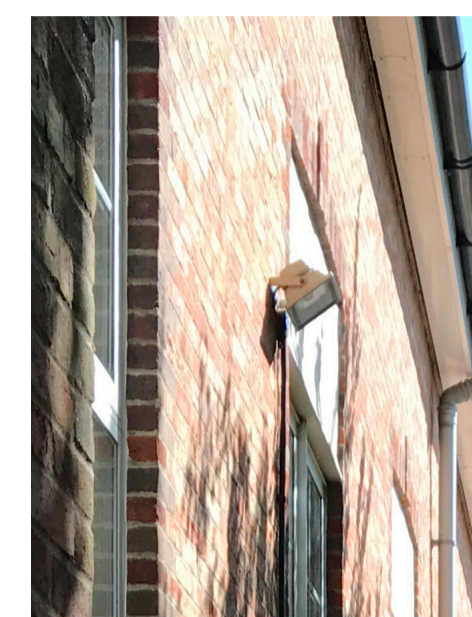
Building mounted flood lights



Building mounted light fittings



Building mounted light fittings at Lane House



Building mounted flood light on Lynam Hall

PROPOSED EXTERNAL LIGHTING

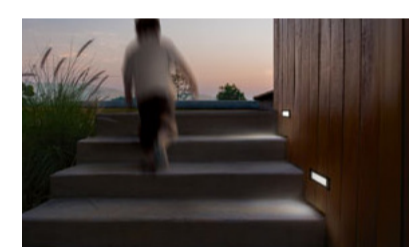
Tree Uplights

In-ground tree uplights to proposed trees
Spec: iGuzzini Light-up Earth flush frame OR Maxi Spiacar as supplied by Selux



Recessed wall lights

Recessed wall lights to accentuate steps and ramps
Spec: WE-EF Sto 100mm OR Margin Wall by Selux



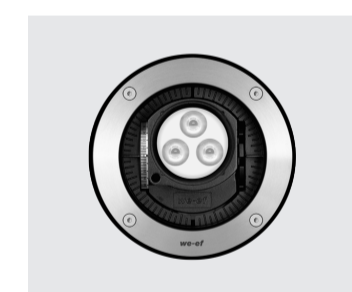
Recessed feature strip light

Recessed LED flexible strip light to provide accent lights within curved seating steps and planter walls.
Spec: iGuzzini Underscore InOut Top Bend 16mm



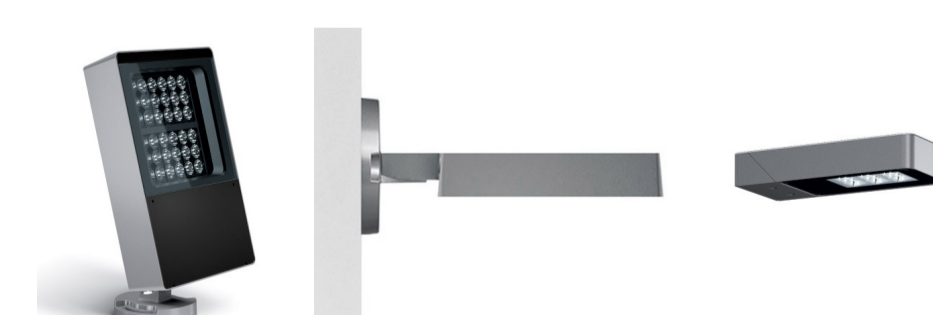
Recessed in-ground feature lights

In-ground uplights to provide accent lights to curved metal art wall
Spec: WE-EF ETC120-LED GB LED



Building mounted light fittings

Building mounted light fittings to Lynam Hall / Garden Street and new Music Schol building
Spec: iGuzzini Platea Pro wall mounted OR iGuzzini Lander wall OR Maestro Flat by Selux



D	Planter updates	NT	19.07.2023
C	Planter updates	NT	19.08.2023
B	Construction Issue	NT	20.04.2023
A	Layout adjustments	DW	12.06.2020
REV.	DESCRIPTION	APP.	DATE

LDĀ DESIGN

PROJECT TITLE
DRAGON MUSIC SCHOOL

DRAWING TITLE
Lighting Strategy

ISSUED BY	Oxford	T: 01865 887050
DATE	April 2023	DRAWN NT
SCALE@A1	1:200	CHECKED DW
STATUS	Construction	APPROVED DW

DWG. NO. 7379_102 D

No dimensions are to be scaled from this drawing.
All dimensions are to be checked on site.
Area measurements for indicative purposes only.
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Sources: Ordnance Survey...