

DO NOT SCALE - IF IN DOUBT ASK

GENERAL NOTES

This drawing is to be read in conjunction with all relevant Partington & Associates, architects, service engineers and subcontractor drawings.

Review all drawings and report any discrepancies to Partington & Associates prior to commencement.

Luminaire Schedule				
Label	Qty	Sep Code	Arrangement	Description
EX1	14	92994329	Single	Exact specification for AreaFlood Pro to be agreed with client

LLF	Luminaire Lumens	Arrangement Luminaire Lumens	UWLR %	Luminaire Watts	Total Watts	lm/W	Mounting Height	Tilt
0.780	6004	6004	0.00	37	518	162	8	5

Calculation Summary							
Project: General Lighting		CalcType	Units	Avg	Max	Min	Min/Avg
Label		Illuminance	Lux	14.58	26	6	0.41

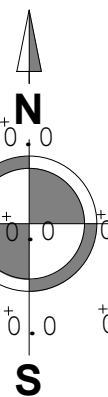
Spill Lighting				
Project: Spill Lighting		CalcType	Units	Avg
Label		Illuminance	Lux	0.33

UWLR Area Summary		
Label	Total Watts	UWLR %
Upward Waste light Ratio	518	0.000 0

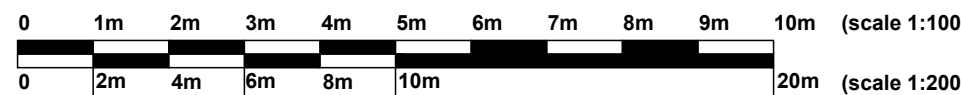
Note
Columns are given for guidance

Ref Ex1 8m steel Stepped Column 96632559 + Single Bracket 96632568

A Structural Engineer should always advise on columns
due to local wind speeds, soil conditions,
Weights, windages and Overturning moments



PROPOSED LIGHTING PLAN
(SCALE 1:200)



FOR APPROVAL

Revision	By	Check	Date	Description
Partington & Associates Limited Structural Design Consultants 13 Gillibrand Street Charvil Lancashire PR7 2EJ Tel: 01257 249863 e-mail: admin@partington-associates.com www.partington-associates.com				
Client		SPEEDY FUELS & LUBRICANTS LTD.		Scale @A1
Project		OLD BATH ROAD CHARVIL READING (RG10 9QJ)		1:200 / 1:100
Title		PROPOSED EXTERNAL LIGHTING		Date
Job No.		5104-24		Drawn
Dwg No.		80		Check
Rev.		-		DO
Approved		-		