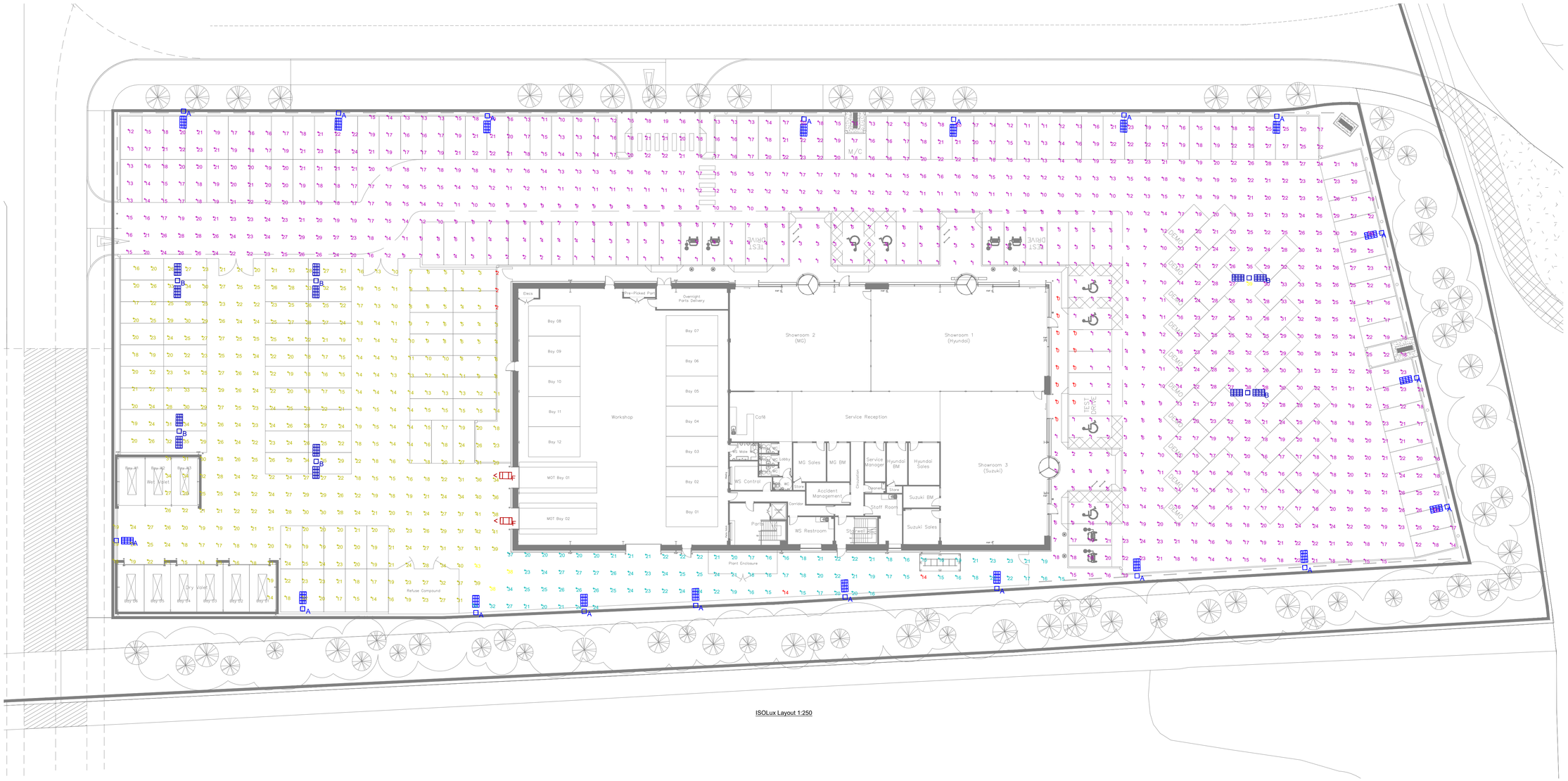
Notes



ISOLux Layout 1:250

LUMINAIRE SCHEDULE

Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF	Watts
	A	20	FTS.2.LA054.AY	FACTOR SMALL STREETLIGHT Single Head Column mount at 6m	LED C.5000LM-4000K	FTS.2.LA054.AY.ies	Absolute	0.90	35
	B	6	FTS.2.LA054.AY	FACTOR SMALL STREETLIGHT Twin Head column mount at 6m	LED C.5000LM-4000K	FTS.2.LA054.AY.ies	Absolute	0.90	70
	F	2	FTS.2.LA054.AY	FACTOR SMALL STREETLIGHT Single Head Column mount at 6m	LED C.5000LM-4000K	FTS.2.LA054.AY.ies	Absolute	0.90	35

STATISTICS

Description	Symbol	Avg	Max	Min	Min/Avg
Access Area	+	22 lux	38 lux	14 lux	0.64
Car Park	+	16 lux	39 lux	0 lux	0.00
Service Yard Car Park	+	21 lux	43 lux	2 lux	0.10

A Type light fitting

D Type light fitting

Rev	Date	Description	Cad Chk

Architect

BOYLE+SUMMERS
ARCHITECTURE AND MASTERPLANNING

Client

Richmond Motor Group

Project

RMG Showroom

Drawing Title

Electrical Services
External Lighting
Isolux Plot

ScotchPartners

Building Services Engineering | Sustainability | Acoustics

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Issue: Planning

Date: Nov 18 | Scale @ A1: 1:250

Drawn By: MW | Checked By: JB

Drawing No.: 5203-SP-E-151 | Rev: P0

FILE PATH: C:\ACADPROJECTS\TCHPRD\RMG\ELECTRICAL\RMG - RMG ENGINEERS - 5203-SP-E-151.DWG

DATE: Friday, 23-Nov-18 11:28

ARUN DISTRICT COUNCIL BE/135/18/PL