































LEGEND:		
Ref.	Symbol	Description
F01		Surface mounted LED 40W 2700K 9"x9" L.600mm DMX
F02		Surface mounted LED 60W 2700K 15"x30" L.900mm DMX
F03		Surface mounted LED 60W 2700K 9"x9" L.900mm DMX
F03B		Surface mounted LED 60W 2700K 9"x9" L.900mm DMX Stainless steel safety box with tempered laminated glass
F12B		Surface mounted LED 40W 2700K 9"x9" L.600mm DMX Stainless steel safety box with tempered laminated glass
F04		Surface mounted LED 60W 3000K 15"x30" L.900mm DMX
F05		Surface mounted LED 60W 2700K 10"x60" L.900mm DMX
F06		Floodlight LED 50W RGBa 60° L.400mm DMX
F06B		Floodlight LED 50W RGBa 60° L.400mm DMX in safety box
F07		Floodlight LED 130W RGBa 60° L.700mm DMX
F08		Floodlight LED 130W RGBa 80° L.700mm DMX
F09		Surface mounted linear profile LED 23W/m 1800K- 3000K Tunable white Diffused 45° L.2000mm DMX
F10		Floodlight LED 50W RGBa 80° Dia 300mm DMX + S/S pole
F11		Surface mounted LED 40W 3000K 15"x30" L.600mm DMX
F13		Spotlight LED 130W RGBa 30° L.700mm DMX
F13A		Surface mounted Spotlight LED 130W RGBa 30° L.700mm DMX
F14		Spotlight LED 50W RGBa 30° Dia. 300mm DMX
F15		Spotlight LED 35W 3000K 10° Dia. 160mm
F16		Spotlight LED 35W 3000K 5° Dia. 160mm DMX
F17		Spotlight LED 35W 3000K 15° Dia. 160mm DMX
F17A		Surface mounted Spotlight LED 35W 3000K 15° Dia. 160mm DMX
F18		Spotlight LED 35W 3000K 30° Dia. 160mm DMX
F19		Floodlight LED 130W 2700K 60° L.700mm DMX
F20		Floodlight LED 50W 3000K 60° Dia. 160mm
F21		Street light fitting LED 90W 2700K Road optic
F22		Street light fitting LED 70W 2700K Flood 80° optic
MTE		Restoration of existing pole light LED module 2700K
MT1 MT2 MT3 MT5		New pole light ht. 14m base dia. 260mm
MT6 MT6a MT6b		New pole light ht. 7m base dia. 220mm
<div> Indicates that the fitting's true positioning is concealed in elevation due to architectural elements</div>		
Revision Log:		
No.	Description	Date
LIGHTING DESIGN: <b>FRANCK FRANJOU Lighting Designers</b> 4, Sappera Street, Valletta VL11320, Malta 7, Rue du Pont Rouge, 77140 Nemours, France Tel: +33 6 88 23 86 52 / +356 99 86 34 64		
Disclaimer: This drawing is to be read with all related lighting drawings, lighting specifications and/or references presented in the lighting design delivery All dimensions must be checked and verified on site before commencing any work or producing shop drawings. This drawing is to be read in conjunction with all relevant architect, services engineers and engineers drawings and specifications. Any discrepancies found are to be brought to the author's attention immediately.		
Project: <b>MOSTA BASILICA &amp; SQUARE</b> Mosta, Malta		
Phase: Tender		
Title:	<b>BASILICA FRONT ELEVATION LIGHTING LAYOUT</b>	Number: 200
Author: Franck Franjou Lighting Designers		
Date:	27/08/21	Scale: 1:250 Format: A3