

EXISTING LOBBY PLAN
Scale @ 1:20

PROPOSED LOBBY PLAN
Scale @ 1:20

220V CABLE ROUTE.

SECONDARY LOW VOLTAGE CABLE ROUTE.

013-S

Application: Recessed LED lighting

Length: 2m from stock or cut to length

Finish: Anodised aluminium as standard
Other anodised or powder coated finishes available on request

Diffuser:
Opal PMMA
Opal PC

Material: AL6063-T5

ALLOW FOR NEW FULLY RECESSED WARM WHITE LED ILLUMINATION WITHIN ALUMINIUM EXTRUSION.
Channel to be in line with external fin.
Width of profile to be cut through existing ceiling and MC to allow for pattress to fix directly into.
Ref: 013-S with Opal PMMA Diffuser.
Supplied by Leading Edge Developments Ltd, Fitted by electrical specialist CONCEPT ELECTRICAL UK LTD.

NEW POWDER COATED ALUMINIUM FRAME
RAL 7036 PEARL GOLD

DOUBLE GLAZED LAMINATED GLAZING WITH APPLIED BOMB BLAST AND DECORATIVE DECAL TO GLAZING AND DOORS.

REMOVE EXISTING OUTDATED/ BROKEN PIXEL WALL TO ENTRANCE LOBBY AND REPLACE WITH NEW 3.9 PITCH MODULAR CONNECTING PIXEL PANELS.

REMOVE EXISTING CERAMIC TILED FLOOR AND REPLACE WITH NEW 1000MM X 1000MM CERAMIC TILES. MERAZZI MIX GRIS STRUTARATO FINISH BY CERAMIC INTERNATIONALE COLLABORATION

NEW A1 (841MM X 595)MM ILLUMINATED DOUBLE SIDED POSTER BOX SET WITHIN HOUSING FRAMEWORK. SEE ASSOCIATED DETAIL FOR SPECIFICATION.

EXISTING STEEL CANOPY STRUCTURE WITH RAISED TOUGHENED GLASS OVER ENTRANCE TO CASINO.

NEW QUADRANT CHANNEL AND RADIUS DIFFUSER FITTED TO EXISTING FINS, BOTH SIDES.
Securely fitted to existing steel beams with self tapping screws and supplied angle supports.
Ref: 006 with Opal PMMA and stop ends.
Supplied by Leading Edge Developments Ltd, Fitted by electrical specialist CONCEPT ELECTRICAL UK LTD.

006

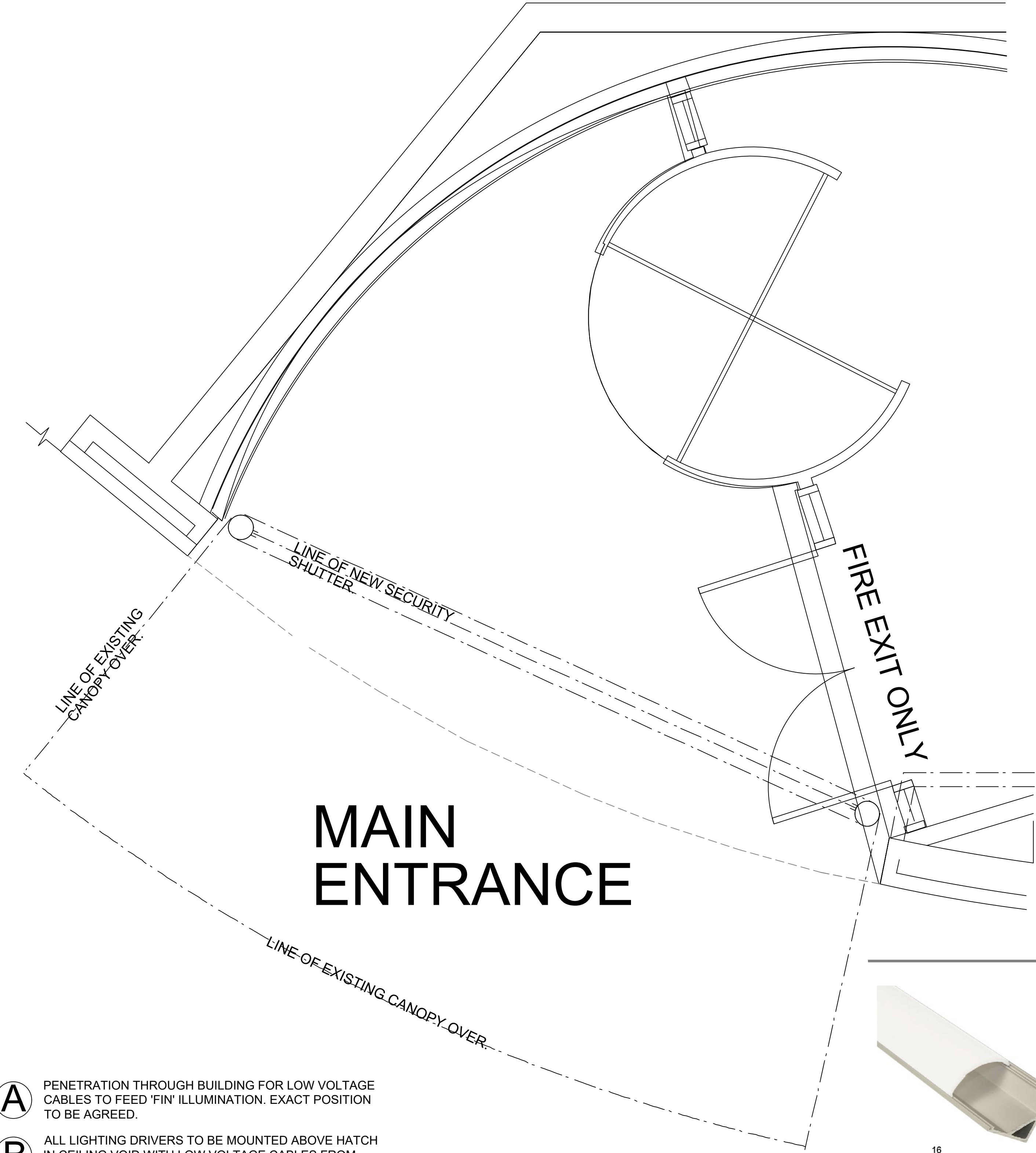
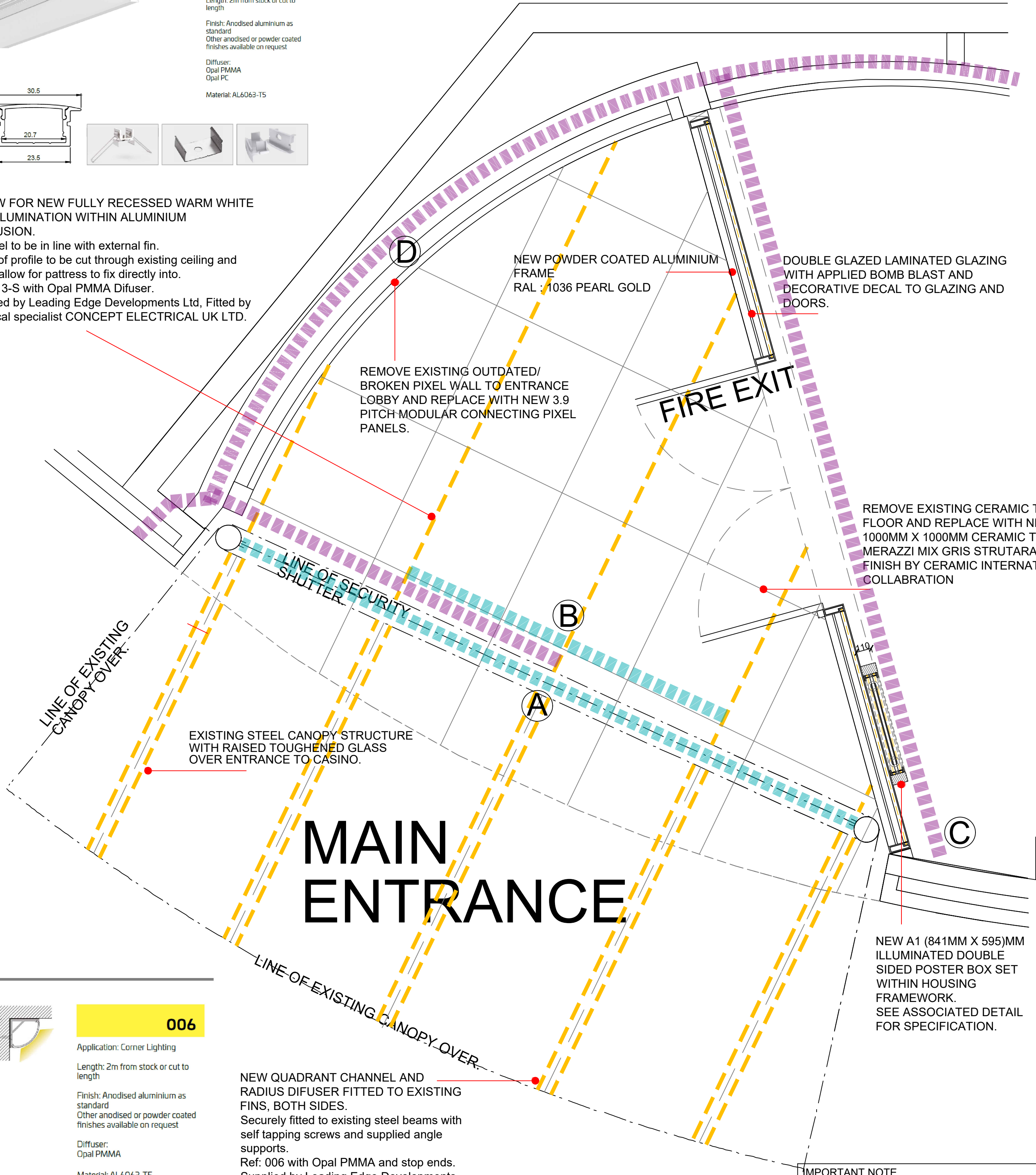
Application: Corner Lighting

Length: 2m from stock or cut to length

Finish: Anodised aluminium as standard
Other anodised or powder coated finishes available on request

Diffuser:
Opal PMMA

Material: AL6063-T5



- A** PENETRATION THROUGH BUILDING FOR LOW VOLTAGE CABLES TO FEED 'FIN' ILLUMINATION. EXACT POSITION TO BE AGREED.
- B** ALL LIGHTING DRIVERS TO BE MOUNTED ABOVE HATCH IN CEILING VOID WITH LOW VOLTAGE CABLES FROM THIS LOCATION.
- C** POWER AND DATA FOR ILLUMINATED DISPLAY BOX / INTERNAL DIGITAL DISPLAY. FISHED DOWN WALL FROM ABOVE.
- D** POWER SUPPLIES FOR PIXEL PANEL LOCATION.

IMPORTANT NOTE

This drawing has been prepared from existing unchecked survey information provided by the client.
All dimensions to be checked on site and any discrepancies reported to designer prior to proceeding. Figured dimensions where given to take precedence over scaled or site dimensions.

REV:	DESCRIPTION:	DATE:	PROJECT:	CLIENT:	SCALE:	DRAWN BY:	REVISION:	INFORMATION:
A	UPDATE PLANS, ADDITION OF SPECIFICATION AND INFORMATION.	25.11.25	EXISTING AND PROPOSED ENTRANCE LOBBY	GENTING CASINO'S	1:20 @ A1			COMMENT:
B	ADDITION OF LOBBY TILE SPECIFICATION.	08.12.25						APPROVAL:
C	AMENDMENT TO ENTRANCE DISPLAY.	21.01.26						TENDER:
D	ADDITION OF 'FIN' ILLUMINATION SPECIFICATION.	24.02.26						
E	ADDITION OF CABLE ROUTING.	25.02.26						

DAKOTA
HOUSE OF DESIGN

1 DINGDALE PLACE
SANDYFORD
NEWCASTLE UPON TYNE
NE2 1BD
UNITED KINGDOM

WWW.DAKOTAHOUSEOFDESIGN.COM T: +44(0)191 2610261