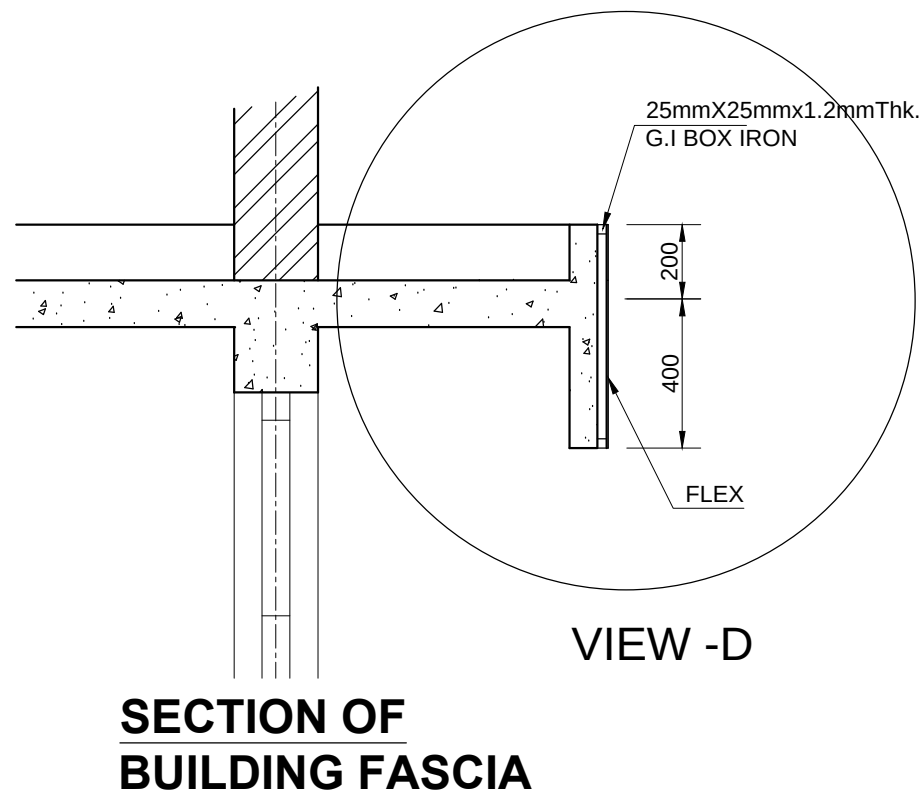
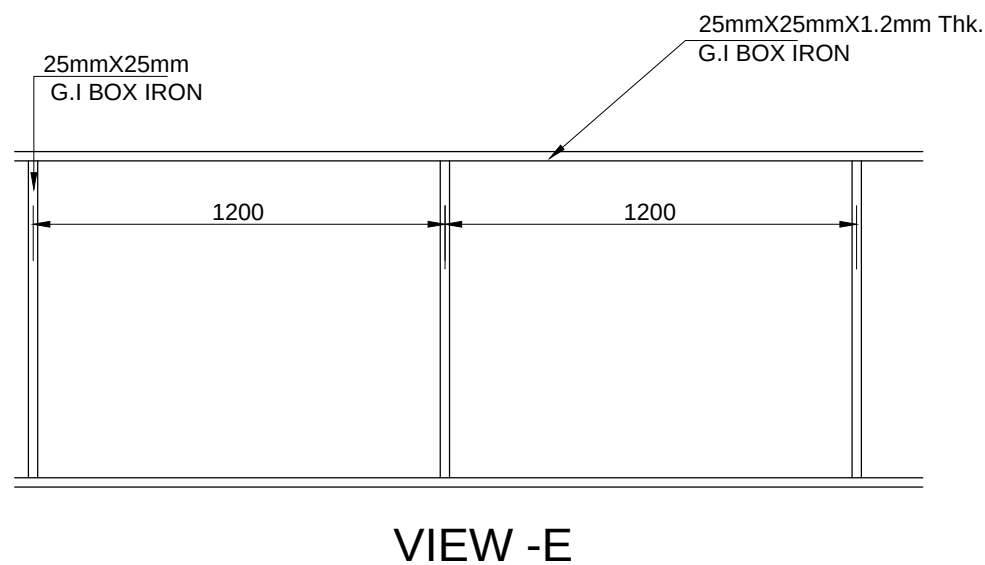
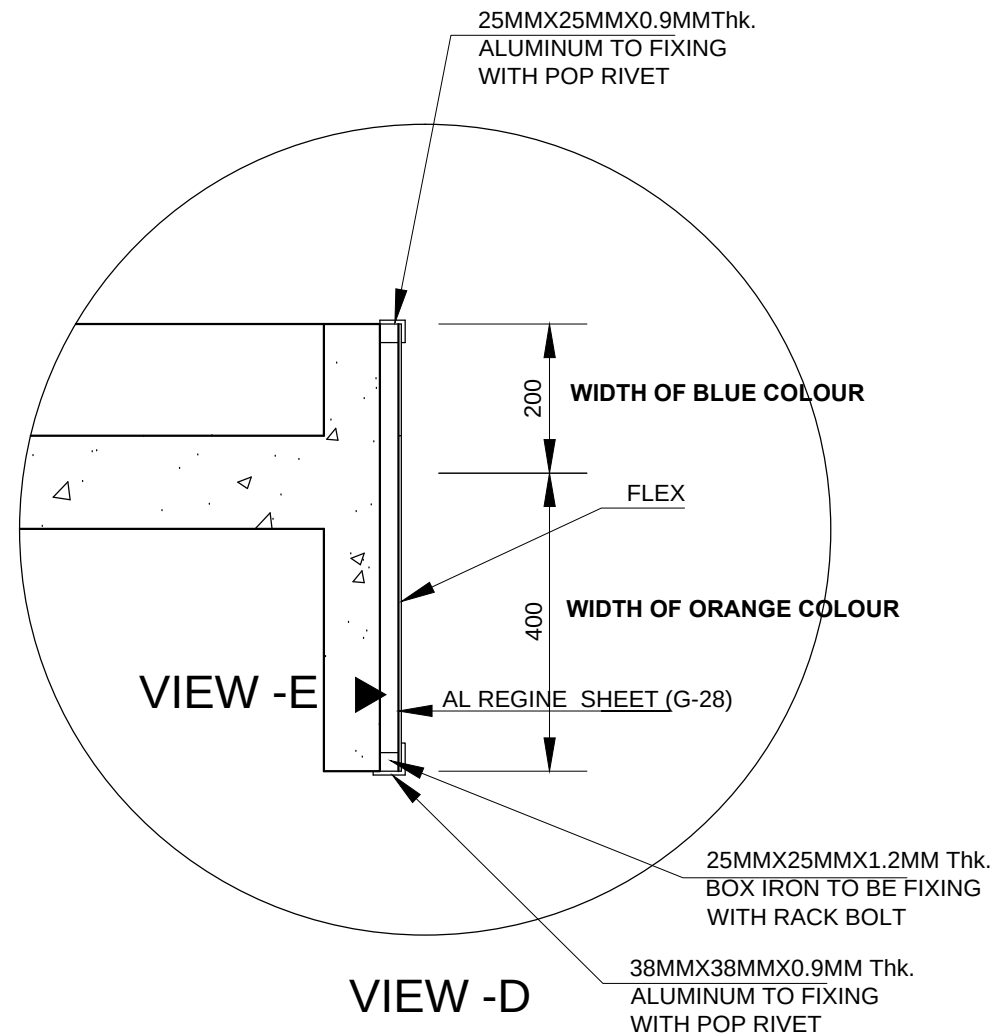




Note :-

(A).Main Canopy Fascia

1. Supply and fixing including digital printing of flexible substrate of approximately 900mm width in Lanka IOC color scheme of orange (pantone 1655C) and blue (pantone 2757C) include with AL Regine sheet (G-28) on 1"X1" G.I. tubular frame to be welded to existing 2"X2" vertical members which welded to rafters and Lip channel on the existing fascia of canopies of the different petrol sheds across the island as per specification (Non Backlit type Fascia)

2. Supplying & installing the flex fascia of 3M panagraphics III make with 5 year warranty, neatly along with 1"X1" aluminum angle (1 1/2" x 1 1/2" Angle for Bottom side of the fascia) to be fixed with pop rivet for neat stretching as per our scheme and as per drawing (Characteristics of Flex as per specification)

(B).Building Fascia

1. Supply and fixing including digital printing of flexible substrate of approximately 600mm width in Lanka IOC color scheme of orange (pantone 1655C) and blue (pantone 2757C) including AL Regine sheet on 1"X1" G.I. tubular frame fixing to building fascia with rack bolt on the existing fascia of canopies of the different petrol sheds across the island as per specification (Non Backlit type Fascia)

2. Supplying & installing the flex fascia of 3M panagraphics III make with 5 year warranty, neatly along with 1"X1" aluminum angle (1 1/2" x 1 1/2" Angle for bottom side of the fascia) to be fixed with pop rivet for neat stretching as per our scheme and as per drawing (Characteristics of Flex as per specification)

(C).Over Laminate

Supplying, providing and fixing 3M scotch cal cast vinyl I graphic film (50 microns) on printed flex for both canopy fascia & building fascia. Finish of over laminate shall be matt.

APPROVED BY LIOC



LANKA IOC PLC

DRAWING TITLE :

DETAIL OF FASCIA

DRAWN BY	:SHANTHA	DATE	:05-01-2016
DESIGN BY	:RANGANA	CHECKED	:
SCALE	: AS SHOWN	JOB NO.	: LIOC
DRAWING NO. : LIOC/ENG/FASCIA-02			
CAD FILE	:LANKA IOC/STD DRAWING		