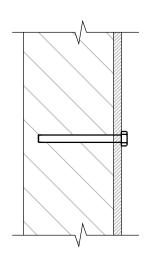


NOTE: The 150mm elliptical louvre fin has been shown in this example detail and is indicative only



VERTICAL LOUVRE END CONNECTION TO STEEL PLATE SCALE 1:5

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ARCHITECT'S DRAWINGS

STRUCTURAL NOTES:

forces

maxlmum

openings

and T5 temper

A Structural Engineer is to confirm the supporting structure which the channels are fixed to will have sufficient capacity to support the louvres and their applied

All channels are to be fixed to the supporting structure at 900mm crs

All channels are to be located 100mm above or below the concrete panel

All channel fixings are to miss panel

reinforcing steel scanner shall be used

made form aluminium with a 6060 alloy

All channels, clasps and louvres are to be

reinforcing steel. To achieve this a

while installing the louvre system

Phone: 0800 664 083 Website: johnsonandcouzins.co.nz

PROJECT TITLE
JOHNSON & COUZINS
VERTICAL LOUVRE
STANDARD DETAILS

DETAILS

REV NO. REVISION

DATE APPROVED PROJECT NO. 15227 DESIGNED NB

March 2017 SR SCALE @ A3 1:10 DRAWN YB

REV NO. SHEET NO.