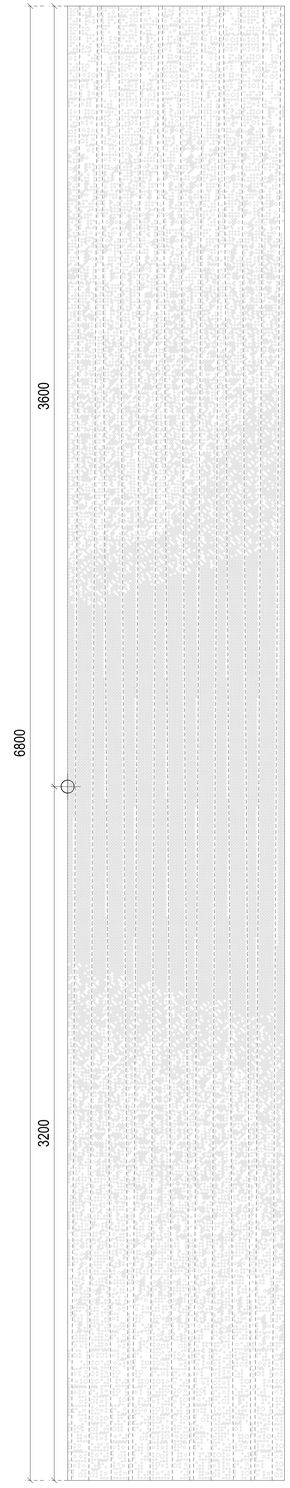

1 PERFORATION PATTERN NO.3
SCALE 1:10

NORTH (ANGLE) ALTERNATING DESIGNS A AND B

THIS DRAWING IS AN UNCONTROLLED COPY UNLESS STAMPED OTHERWISE

CONTRACTORS SHALL VERIFY JOB DIMENSIONS BEFORE ANY JOB COMMENCES.
ALL SHOP DRAWINGS SHALL BE SUBMITTED TO THE SUPERINTENDENT AND MANUFACTURE SHALL NOT COMMENCE PRIOR TO THE RETURN OF UNMARENDED SHOP DRAWINGS SIGNED BY THE CONSULTANT. FIGURED DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALED. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH ALL RELEVANT CONTRACT, SPECIFICATIONS AND DRAWINGS COPYRIGHT OF THIS DRAWING IS VESTED IN WARDLE

General Notes

Rev	Issue	Revision Description	Amd	Date
A	SG	ISSUE FOR CONSTRUCTION	-	17.12.13

Brookfield MULTIPLEX

NADAAA

NADAAA
1920 Washington
Street No.2
Boston
Massachusetts
02118 USA

Telephone
+1 617 442 6232
Facsimile
+1 888 442 1417
Email
nada@nadaaa.com

John Wardle Architects

25 Rokeby Street, Collingwood, Victoria 3066 Australia
Tel : +61 3 9662 0400 www.johnwardlearchitects.com
© 2012 John Wardle Architects ABN 83 006 814 268

Client: University of Melbourne
Parkville Campus

Project: Faculty of Architecture
Building and Planning

Title: METALWORK DETAILS
PERFORATION PATTERN NO. 3

Project No. 0913			Scale 1:10 @ A0 1:20 @ A2
Drawing No. AR6562			Revision A
Date Dec 2011	Drwn -	Co-Ord -	Chck -

FILENAME - $FILE$

FOR CONSTRUCTION