



POWDER COATED ALUMINIUM PIC-PERF PANEL



COVE MATT - NATURAL COLOUR TO HERITAGE PREFERENCE

Shelter Design

All shelters will be of consistent materiality, and overall shape and form. The majority of the shelters are located considerably below the level of the road and will therefore will not block views of the buildings. Only the scale and number of overlapping rooves will vary from one location to the next. Additional detail has been added to the plans in accordance with that description. The rooves are shown on the plans as 'transparent' but will in effect be thin, powdercoated, perforated aluminum sheets with minimal side profile depth. An estimation of colour will be mid to dark sand or a 'cove matt' finish as prescribed in the report. The effect will be such that the roof structures on the shelters will have minimal reflection and not be considered highly visible from distance. The shapes of the roof structures replicate the design language used in the COLA. Shelter posts are intended to be either hardwood or powdercoated aluminium and be representative of eucalypt tree trunks. The height of the roof structures above ground will vary but have minimal clearances to minimise visibility and provide maximum shade protection.

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 Reported dimensions take preference to scale readings. Verify all dimensions on site.
 Report any discrepancies to the Architect for decision before proceeding with the work.

Nominated Architects
 Anthony Duan 5421 | Sandeep Amin 7337 | Ian Armstrong 7260 | Richard Does 8126

No	DATE	REVISIONS	BY
A	14/06/2019	PRELIMINARY	JH, AW
B	08/07/2019	FOR HERITAGE REVIEW	JH
C	12/07/2019	PRELIMINARY SS DA	JH
D	22/07/2019	SS DA	JH
E	29/08/2019	SS DA	JH

ZONE PLAN

CONSULTANTS	TRAFFIC ENGINEER	ARUP
	Ph: (02) 9329 9320	
	SERVICES ENGINEER	ERBAS AND ASSOCIATES
		Ph: (02) 9437 1022
	FIRE ENGINEER	STEPHEN GRUBITS & ASSOC.
		Ph: (02) 9247 1444
	CIVIL AND STRUCTURAL ENGINEER	BIRZULIS ASSOCIATES
		Ph: (02) 9555 7230
	RCA CONSULTANT	MBC
		Ph: (02) 9939 1530
	QUANTITY SURVEYOR	WILDE AND WOOLLARD
		Ph: (02) 9411 2777
	PROJECT MANAGER	SAVILLS
		Ph: (02) 8215 8888

ARCHITECT

Designinc | Lacoste + Stevenson | bmc2
 architects in association

Designinc Sydney PTY LIMITED ACN 003008820
 L12 / 77 PACIFIC HWY NORTH SYDNEY NSW 2060 AUSTRALIA
 PO BOX 651 NORTH SYDNEY NSW 2059 AUSTRALIA
 T +612 8905 7100 F +612 8905 7199
 E sydney@designinc.com.au www.designinc.com.au
 Architecture Urban Design Interiors

CLIENT

SCHOOL INFRASTRUCTURE NSW

PROJECT LINDFIELD LEARNING VILLAGE
 PHASE 2(B) & 3
 Eton Road,
 Lindfield NSW 2070

TITLE SHELTER DESIGN

DRAWN BY	MD, SP, WL		
SCALES	1:100 @A1		
PLOT DATE	22/07/19		
PROJECT N°.	P19-006	REVISION	
DRAWING N°.	LA-2-0018	E	
DRAWING STATUS	REVIEWED BY	SIGNATURE	DATE
SS DA	SH		

QUALITY CERTIFIED ISO 9001
 Completion of the Drawing Status is evidence the design has been verified as conforming to the requirements of the Project M.S. Plan. Initiating the 'Drawn By' box confirms that this drawing has been prepared in conformity with Designinc Sydney M.S. procedures.

DEVELOPMENT APPLICATION