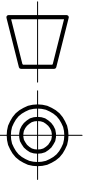


Box gutter as shown to be joined so as to connect to R/H side downpipe to provide 2 point extraction of rain water. This can be done by way of an aluminium hollow section wall plate to double as closed gutter.
 (To be painted Dulux Berkshire White.)
 = Fall for Water flow
 = Level, Water to flow both ways

THIS DRAWING REMAINS THE PROPERTY OF WASYL TSCHERNEZ & MUST NOT BE USED TO TRANSMIT INFORMATION OR BE REPRODUCED WITHOUT THE WRITTEN CONSENT OF WASYL TSCHERNEZ.



DO NOT SCALE.	REV 10: Attached Hip Roof Option. Note: Customer has changed Surname. 1. R/H side boundary 900mm clearance for Insulated Panel.
IF IN DOUBT ASK.	
DIMENSIONS IN MILLIMETERS.	REV 11: 1. Final tidy up 2. Change L/H side support beam from 150mm to 200mm 3. Customer Approval

TITLE
 SINGLE CARPORT
 FOR ERIN PEARSON
 21 Augstein St Coopers Plains
 Roof Detail

TOLERANCE U.N.O. : ANGLES :0.5 ° // NO DECIMAL PLACES :1 // ONE DECIMAL PLACE :0.5 // TWO DECIMAL PLACES :0.25	
DATE	01/06/2024
DRAWN	WASYL TSCHERNEZ
CHECKED	Wasył Tscherniez
APPROVED	Erin Pearson
SCALE :DN A3 SHEET	1 : 35
REVISION	REV 1 1
DWG No.	WT0090_40f4
JOB No.	

Wasył Tscherniez
 (CONCEPT & MANUFACTURING DESIGN)
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