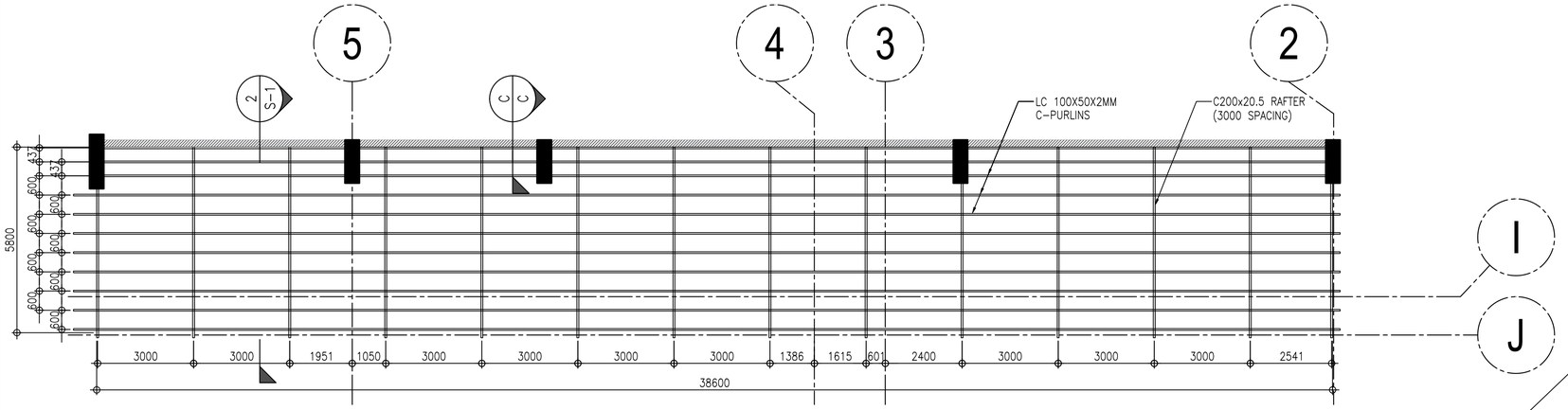
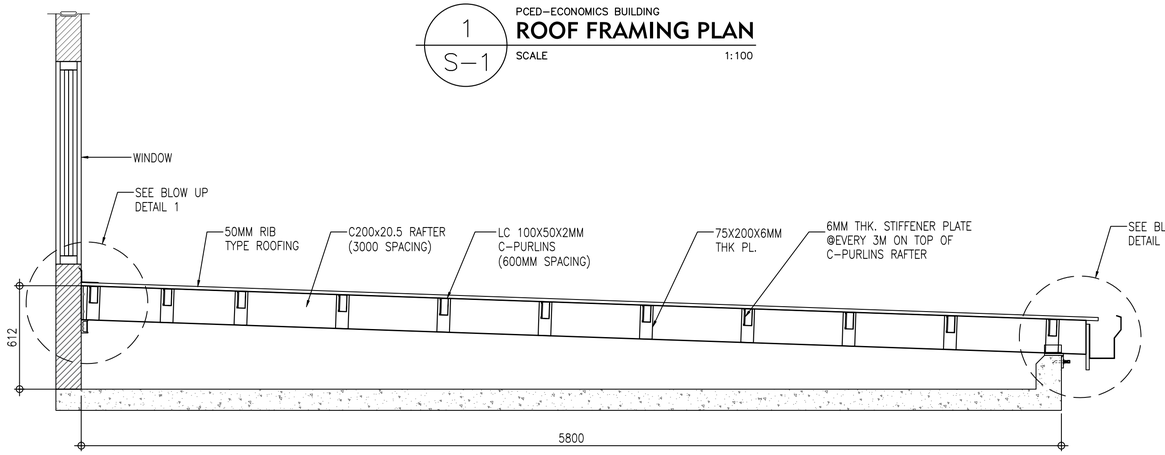


1 / S-1 PCED–ECONOMICS BUILDING
ROOF FRAMING PLAN
SCALE 1:100



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ROOF SECTION
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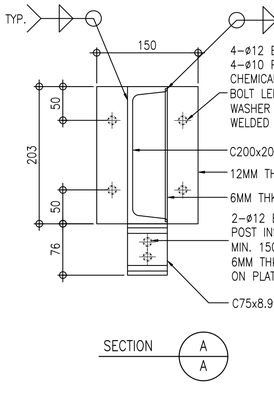
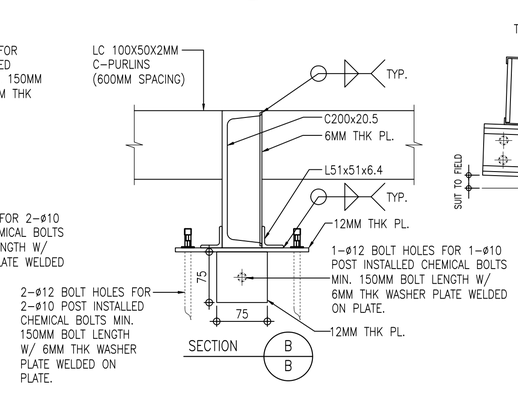
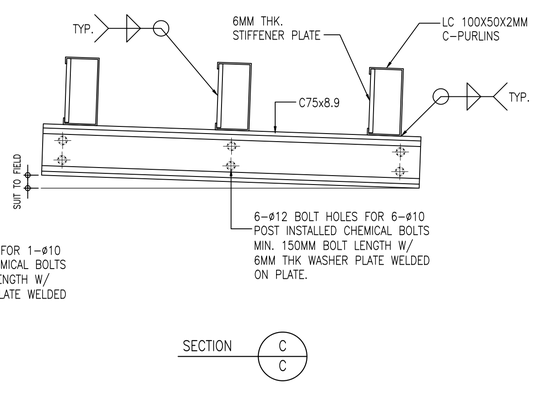


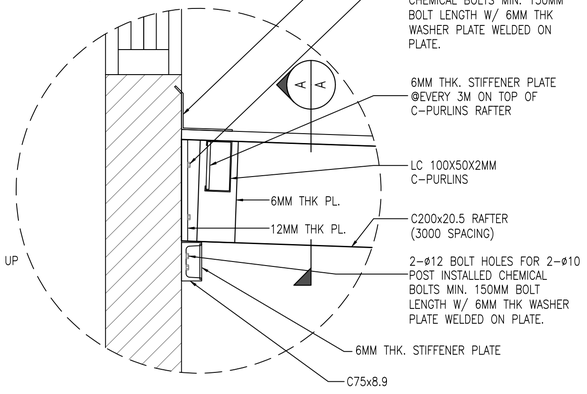
SECTION A / A



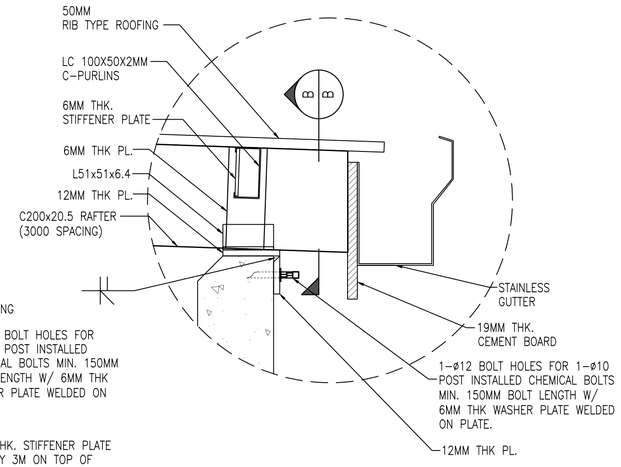
SECTION B / B



SECTION C / C

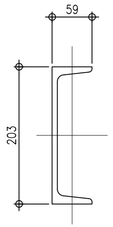


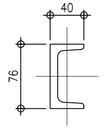
BLOW UP DETAIL 1

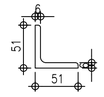


BLOW UP DETAIL 2

SCHEDULE OF STEEL







H	203	T–WEB	7.70	H	76.20	T–WEB	9.0	H	51	T	6.35
B	59	T–FLANGE	9.90	B	40	T–FLANGE	6.90	W	51		
C200x20.5				C75x8.9				L51x51x6.4			

PCED Philippine Center for Economic Development

ADAMANTEM CONSULTING ENGINEERS
Design. Innovate. Realize.

PROJECT ENGINEER	PROJECT NAME AND LOCATION :	OWNER AND DEVELOPER:
JULIE ANNE B. CAIMOL , M.ASEP, M.PICE STRUCTURAL ENGINEER PRC REG. NO: 0106509 DATE: DEC. 12, 2006 ISSUED: MANILA PTR NO: 9832136 DATE: JAN. 5, 2026 ISSUED: TANZA, CAVITE TIN NO: 306-812-612 DATE:	Roofing at 2F roof deck at the PCED Main Building U.P. Diliman, Quezon City	MA. JOY V. ABRENICA EXECUTIVE DIRECTOR PHILIPPINE CENTER FOR ECONOMIC DEVELOPMENT

PROJECT NO.		REVISIONS		SHEET CONTENTS:	SHEET NO.
CAD BY	: AMV	0	FOR CONSTRUCTION	ROOF PLAN AND DETAILS	S 1 | 1
DATE	: JUNE 11, 2026				
CHECKED BY	: JJRA				
DATE	: JUNE 11, 2026			SCALE 20x30 A3	FOR CONSTRUCTION