

Display Purchase Req. 1021011761

Document Overview On | Personal Setting

2010 PR frm MRP/CBP | 1021011761

Header

Default Values

Requisn Date	St...	Item	A	I	M	Short Text	Quantity	Unit	Delivery Date	P...	Requisitioner	Matl Group	Plant	Stor. Loc.	Purch. Grp	Total Value
16.03.2022		10	F			Replace frame BC 09	1	LOT	15.04.2022	1	Taufik	Asset; AUC	PT SLCI		DBA	136,000,000

Item [10] Replace frame BC 09

Material Data | Quantities/Dates | Valuation | Account Assignment | Source of Supply | Status | Contact Person | Texts | Delivery Address | Spec2000 / SC

- Item Texts
- Item text
- Item note
- Delivery text
- Material PO text

A... Purpose :
Replace frame BC 9 as dwg : 2018-DWG-RMA-BLC-000 A
GL : 910030
IO : 201020000229

Cost Estimation of Replace Frame Belt Conveyor 09

No	Material	Material				Estimasi jasa pemasangan				Total Biaya
		Qty	Unit	harga/pcs	Total harga	Berat/meter	Unit	Total berat (kg)	Biaya jasa/kg	
1	Mild steel plate 12 mm	1	Lembar	4,680,000	4,680,000	97.2	kg	97.2	22,000	2,138,889
2	Angle Bar 50	2.8	Batang	345,000	948,750	3.8	Kg	62.2	22,000	1,367,300
		3.9	Batang	345,000	1,330,550	3.8	Kg	87.2	22,000	1,917,535
		4.8	Batang	345,000	1,667,500	3.8	Kg	109.2	22,000	2,403,133
		3.5	Batang	345,000	1,207,500	3.8	Kg	79.1	22,000	1,740,200
3	Unp 100 x50	11.3	Batang	560,000	6,316,800	9.4	Kg	633.9	22,000	13,946,592
		6.0	Batang	560,000	3,374,933	9.4	Kg	338.7	22,000	7,451,371
		3.3	Batang	560,000	1,866,667	9.4	Kg	187.3	22,000	4,121,333
4	UNP 200x75	2.8	Batang	2,850,000	8,064,550	25.8	Kg	438.6	22,000	9,649,163
		1.1	Batang	2,850,000	3,272,750	25.8	Kg	178.0	22,000	3,915,817
		1.1	Batang	2,850,000	3,035,250	25.8	Kg	165.1	22,000	3,631,650
		2.9	Batang	2,850,000	8,379,000	25.8	Kg	455.7	22,000	10,025,400
		1.6	Batang	2,850,000	4,569,500	25.8	Kg	248.5	22,000	5,467,367
		1.3	Batang	2,850,000	3,614,750	25.8	Kg	196.6	22,000	4,325,017
5	Expended F3035 t5mm	5.0	Lembar	1,500,000	7,500,000	36.0	kg/lembar	180.0	22,000	3,960,000
SUB Total (IDR)		59,828,500								76,060,766
Grand total (material + jasa) IDR										135,889,266

**SCG**PT. SCG Lightweight Concrete Indonesia
Project (CIP) / Asset Requestion Form

PT. SCG LIGHTWEIGHT CONCRETE INDONESIA

 Project Asset**DETAIL**

Project/ Asset Name : Replace Frame BC #9 (26m)

Purpose : Replacement frame and platform of Belt Conveyor #9 for safety purpose and extend lifetime performance of BC #9

Department Cost Center : Maintenance

Start/ Finish : Mar-2022 - Jul-2022

BUDGET

Original Amount : Rp260,000,000.00

Additional Amount 1 :

Additional Amount 2 :

 Annual Budget Additional Budget

Re-approved By Director

Re-approved By Director

Project/ Asset Number *) : * Filled by Accounting

Proposed By	Acknowledged By	Check By	Approved By
 TAUFIK H.			
User	User Superior	Accounting Dept	Director

From: Chalinee Suntiworawut <chalinsu@scg.com>
Sent: Tuesday, March 1, 2022 6:01 PM
To: Asep Suhandi <asepsuha@scg.com>; Mukhtar Luthfi <mukhtar01@scg.com>
Cc: Mochamad Nugrahaputra <mochamnu@scg.com>; Sanny Christina <sannychr@scg.com>
Subject: RE: Request data CAPEX 2022 SLCI

Message Classification: **CONFIDENTIAL**

Dear All,

Herewith, I attached approved CAPEX budget for the year 2022, totaled 2.0 bn.IDR for your reference.

Please be noted that we still need to request to PD before start or utilize any budgets

Regards,
Chalinee Suntiworawut

From: Asep Suhandi <asepsuha@scg.com>
Sent: Tuesday, March 1, 2022 1:59 PM
To: Mukhtar Luthfi <mukhtar01@scg.com>
Cc: Mochamad Nugrahaputra <mochamnu@scg.com>; Sanny Christina <sannychr@scg.com>; Chalinee Suntiworawut <chalinsu@scg.com>
Subject: Request data CAPEX 2022 SLCI

Dear Pak Mukhtar.

Pak, terkait keperluan rencana perbaikan atau pengadaan spare part mesin,
Saya mau request dikirimkan data pengajuan CAPEX 2022 SLCI yang telah diajukan oleh Pak Nugi.

Maintenance akan mengikuti data pengajuan CAPEX 2022 SLCI tersebut.

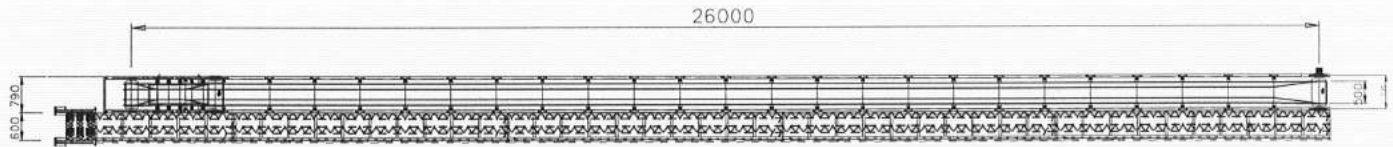
Terima kasih,
Asep Suhandi

Template for the Capital expenditure budget 2022 for company that do not use e-Asset.

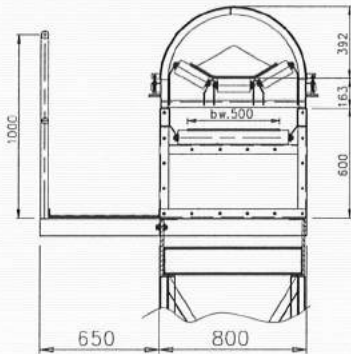
**Note : (1) Please complete all fields (2) Do not insert or delete Column **

ComCode	FiscalYear	BudgetName	Order Code	CE Code	CAPEX Code	StartDate (Format 1/1/2022)	EndDate (Format 31/10/2022)	quantity	Unit	UsefulLif	Budget Amount (IDR)	Currency	Group
2010	2022	Gear box Main mixer - Gearmotor RF107 DRS 180 C4, 30KW 73Rpm	01	2	21A	1/1/2022	30/11/2022	1	UT	8	100,000,000	IDR	Turnaround & Maintenance
2010	2022	Hydraulic motor Tilting 1 & 2 - Motor Lammers 20kW 16BG207-4MA66-Z	01	2	21A	1/1/2022	31/12/2022	1	UT	8	35,000,000	IDR	Turnaround & Maintenance
2010	2022	Blower for palm kernel boiler - Root Blower TH-200 1050 Rpm	01	2	21A	1/1/2022	31/12/2022	1	UT	8	180,000,000	IDR	Turnaround & Maintenance
2010	2022	Gear box friction wheel transport system - Gear Box motor SEW S67 DRS80M4	01	2	21A	1/1/2022	31/12/2022	1	UT	8	20,000,000	IDR	Turnaround & Maintenance
2010	2022	Pipe water supply to machine - pipe 4" length 150 meter	01	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Turnaround & Maintenance
2010	2022	Automatic Cutting board cleaning	2	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Cost Saving & Efficiency
2010	2022	Recondition Sand bucket elevator	2	2	21A	1/1/2022	31/12/2022	1	UT	8	50,000,000	IDR	Turnaround & Maintenance
2010	2022	Recondition Frame BC 9	2	2	21A	1/1/2022	31/12/2022	1	UT	8	260,000,000	IDR	Turnaround & Maintenance
2010	2022	Recondition trolley cover at Cutting machine	2	2	21A	1/1/2022	31/12/2022	1	UT	8	100,000,000	IDR	Turnaround & Maintenance
2010	2022	Overhead stirrer for Lime test QC - Overhead Stirrer Type DLS Cat. F20100155	1	1	21A	1/1/2022	31/12/2022	1	UT	8	15,000,000	IDR	R&D
2010	2022	Recondition Gearbox Ball Mill #2	2	2	21A	1/1/2022	31/12/2022	1	UT	8	260,000,000	IDR	Turnaround & Maintenance
2010	2022	Project safety improvement for SLF implementation	2	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project Roof extention in Warehouse	2	2	21A	1/1/2022	31/12/2022	1	UT	8	50,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project Truck scale control room	2	2	21A	1/1/2022	31/12/2022	1	UT	8	60,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project solar diesel tank 8,000 liter	2	2	21A	1/1/2022	31/12/2022	1	UT	8	500,000,000	IDR	Turnaround & Maintenance
2010	2022	Coupling Ball mill #3 motor	01	2	21A	1/1/2022	30/11/2022	1	UT	8	130,000,000	IDR	Turnaround & Maintenance

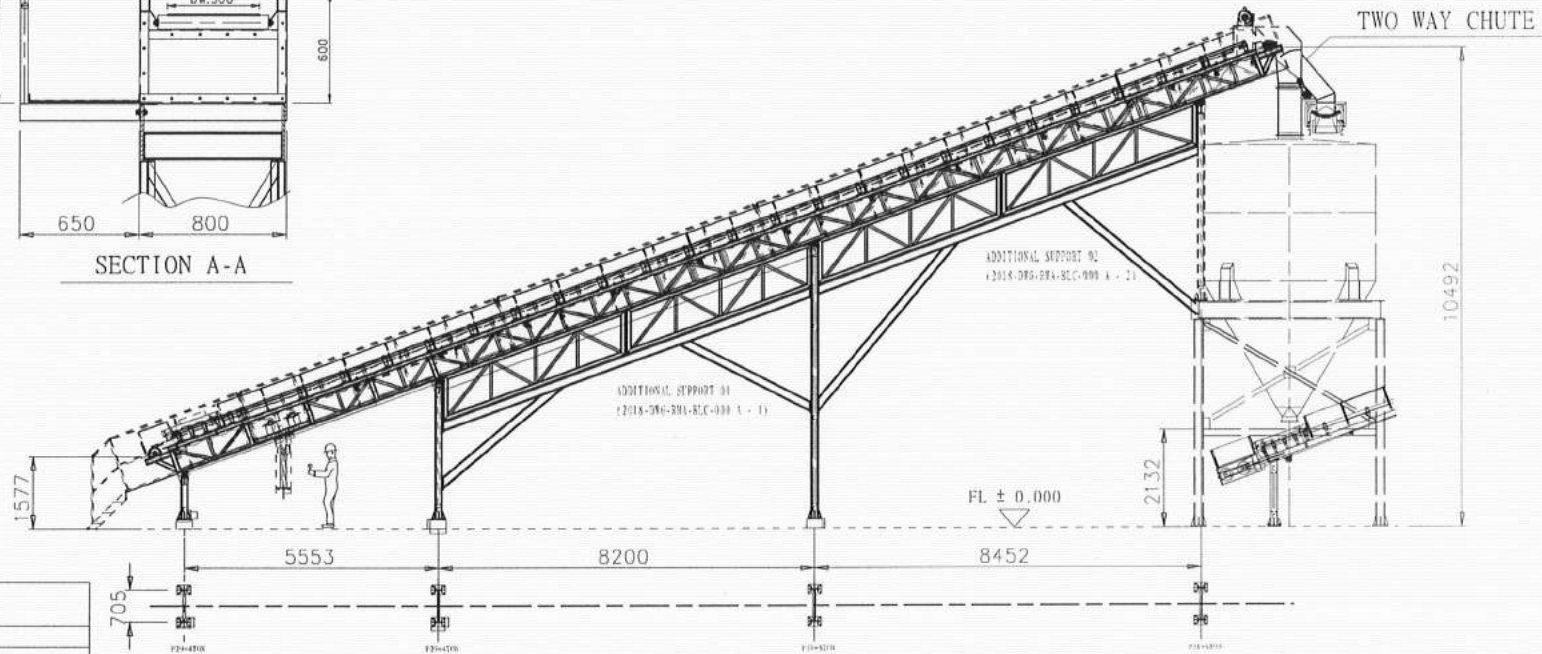
2,000,000,000



TOP VIEW



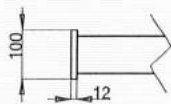
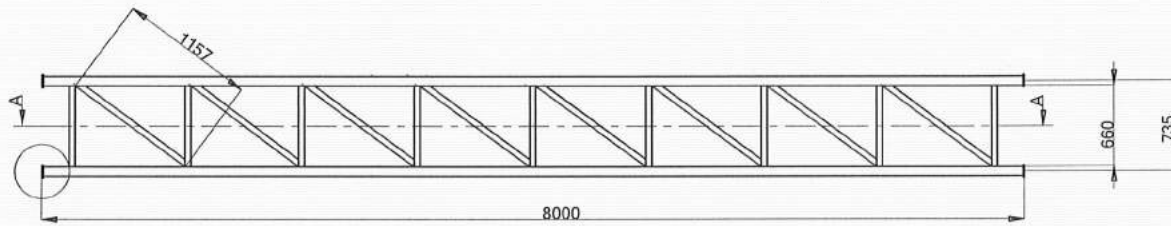
SECTION A-A



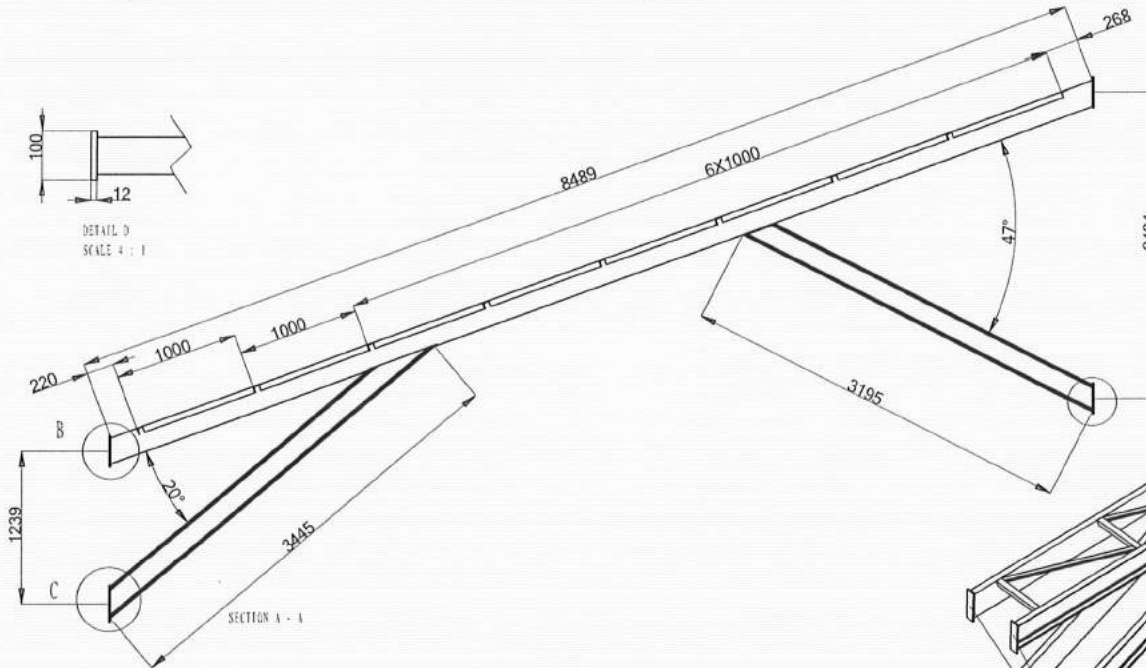
SPECIFICATION

EQUIPMENT NAME	: BELT CONVEYOR
EQUIPMENT NO.	: 2018-DWG-RMA-BLC-000
CAPACITY (ton/hr)	: 30
BELT WIDTH (mm)	: 500
BELT TYPE	: SKIDTRAIL (6+2) + COVER
CONVEYOR LENGTH (C - C) (m)	: 15535
LIFTING HEIGHT (mm)	: -
SPEED (m/sec)	: 0.33
TAKE UP TYPE	: SCREW
MOTOR (kW)	: 5.5
ACCESSORIES	<ul style="list-style-type: none"> 1-BACKSTOP 2-BELT CLEANER 3-ROTATION DETECTOR 4-SELF ALIGNING CARRIAGE 5-SKIDTRAIL BOARD 6-LOAD BREW

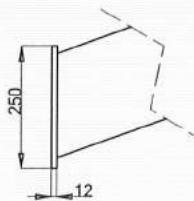
POS	DESCRIPTION	QTY	MATERIAL	REMARKS
FILE DIR:				
DRAWING NO. 2018-DWG-RMA-BLC-000 A			SCALE: 1:1	ASSY NO.
MECHANICAL ENGINEERING SECTION				
DATE	24-FEB-2022	TITLE BELT CONVEYOR 09		
ADDITIONAL SUPPORT OF BELT CONVEYOR 09				
CANCEL DWG NO.				
REF DWG NO.				
PT SGP LIGHTWEIGHT CONCRETE INDONESIA		A4	2018-DWG-RMA-BLC-000 A	



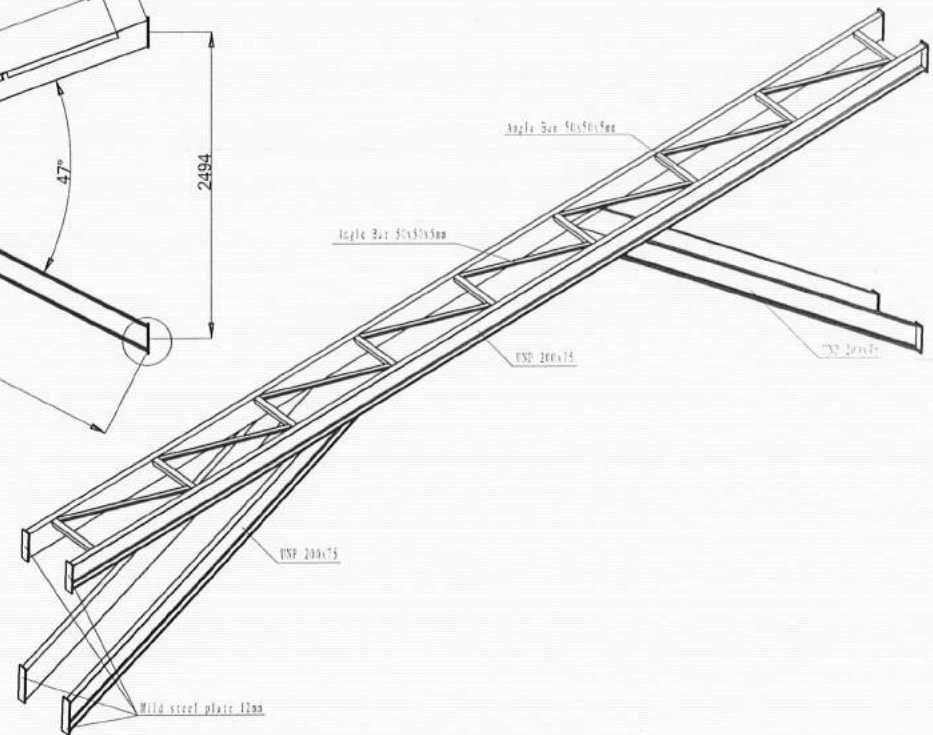
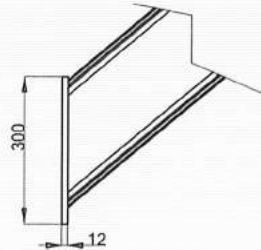
DETAIL D
SCALE 4 : 1



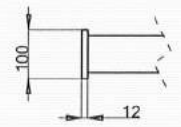
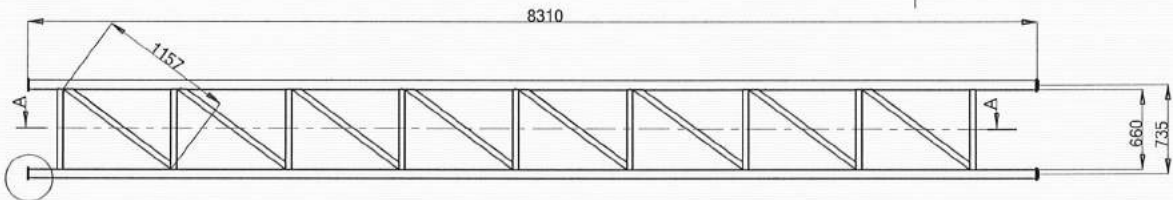
SECTION A - A



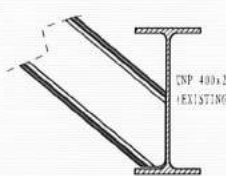
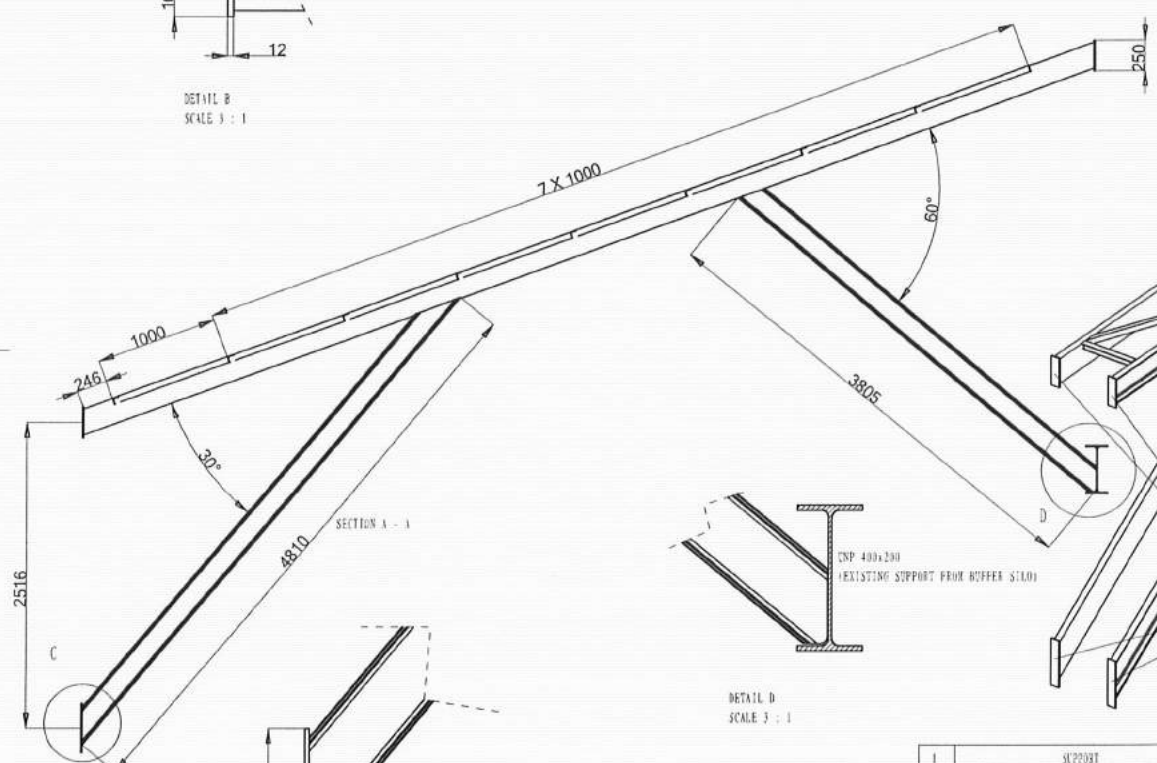
DETAIL B
SCALE 4 : 1



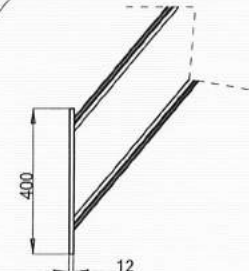
NO	QUANTITY	DESCRIPTION	UNIT	MATERIAL	REMARKS
FILE DIR:					
DIM: mm				SCALE: 1:1	ASSY NO.
DRAWN: SITT				DIM: mm	
DESIGN: -				MECHANICAL ENGINEERING SECTION	
CHECK: ISEP				TITLE: BELT CONVEYOR	
APPROV: MUI				ADDITIONAL SUPPORT 01	
CANCEL DWG NO.					
REF DWG NO.					
PT. SCS LOGHEAVY (CONCRETE INDONESIA)		A4		2018-DWG-RMA-BLC-000-A-1	
				REV NO.	REV
					2



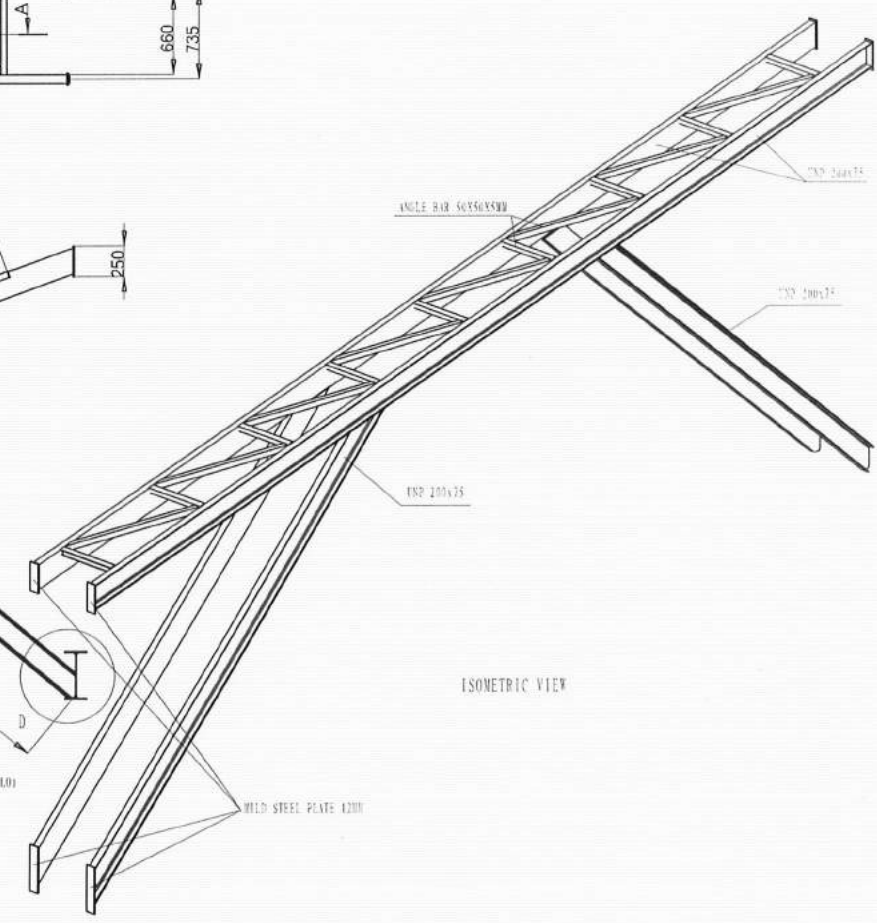
DETAIL B
SCALE 3 : 1



DETAIL D
SCALE 3 : 1

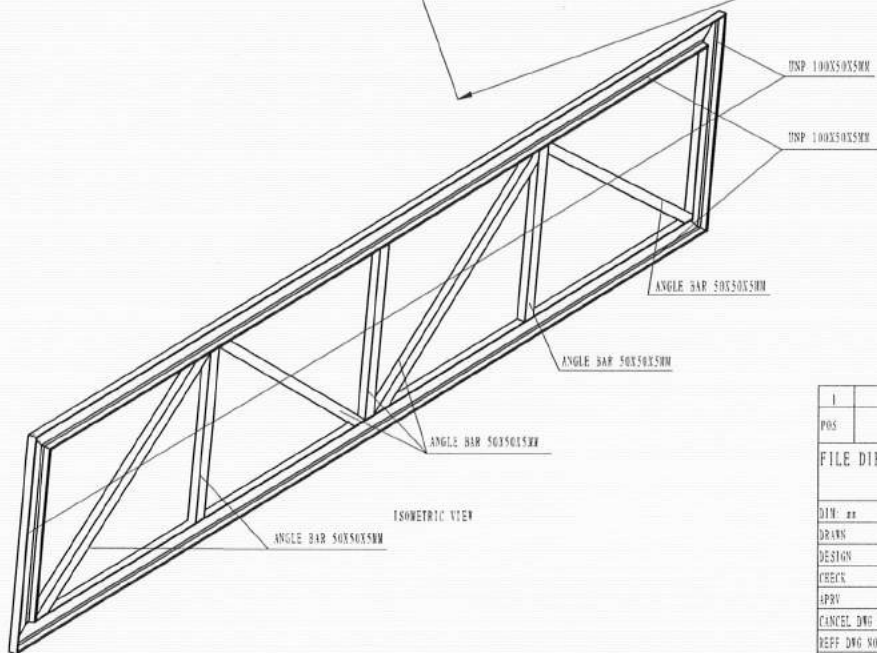
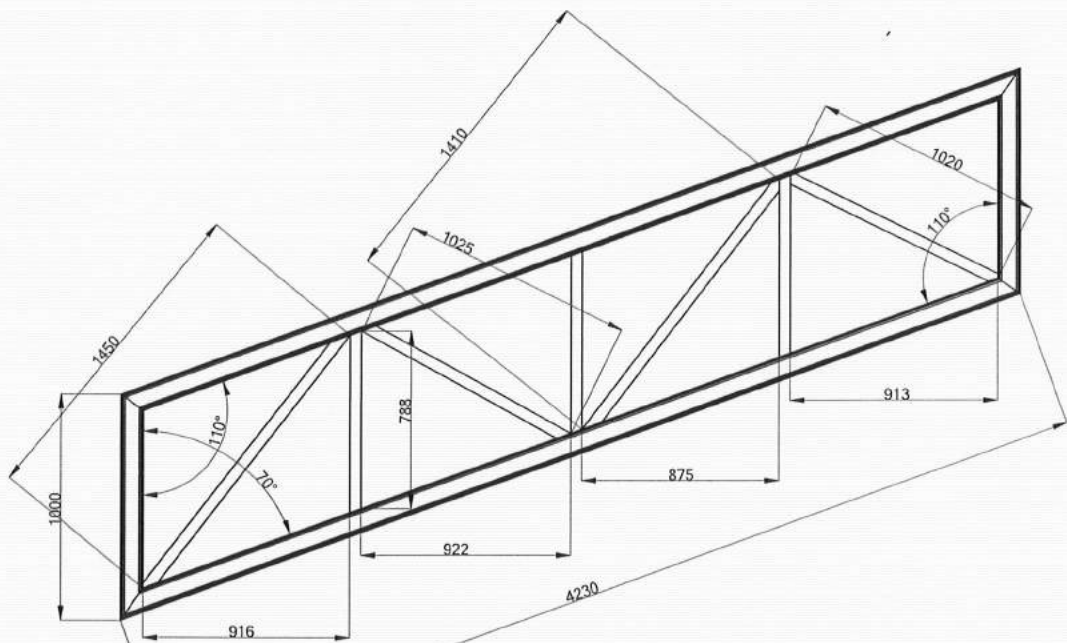


DETAIL C
SCALE 3 : 1

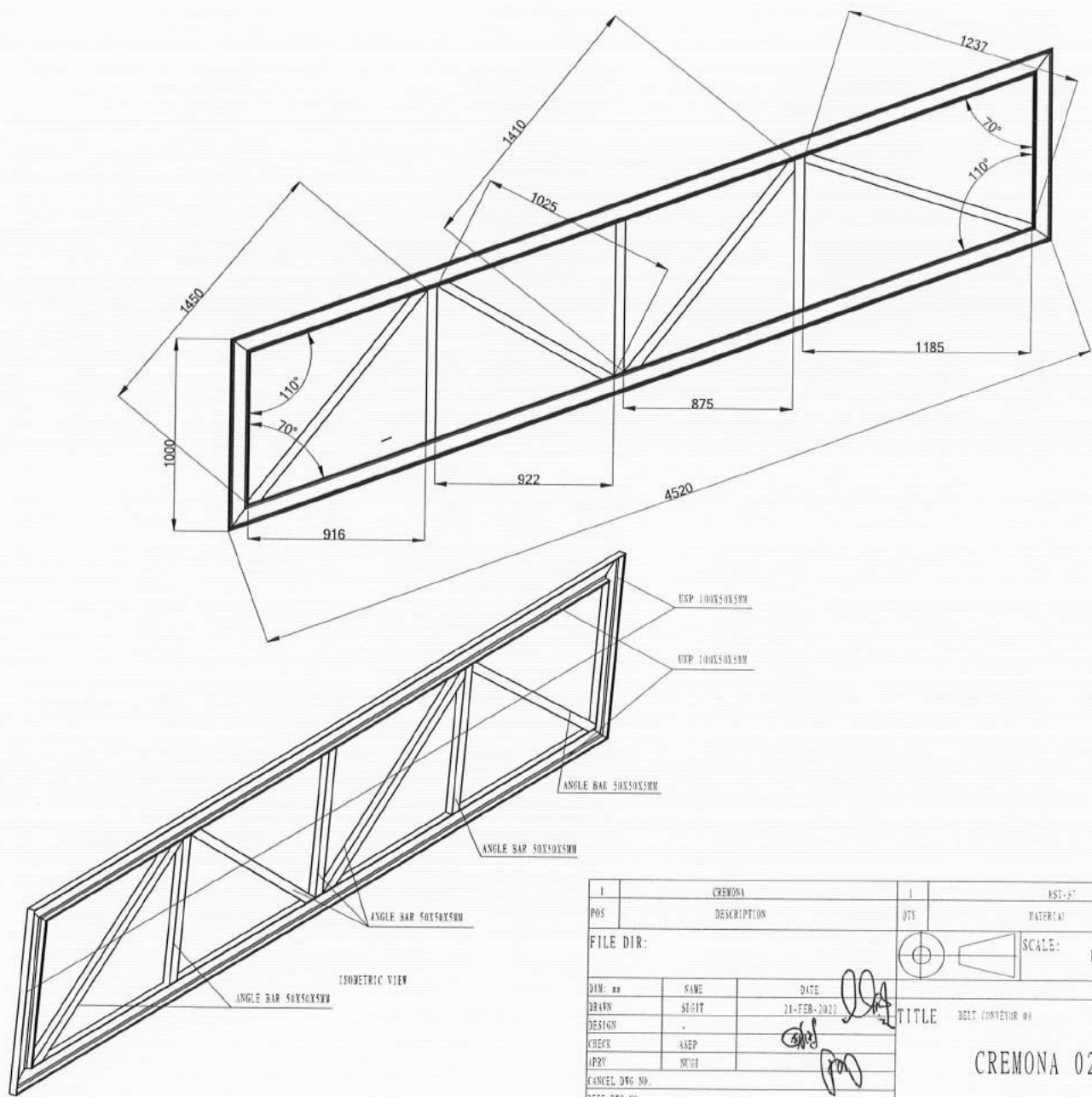


ISOMETRIC VIEW

SUPPORT			MATERIAL		REF-REF
POS	DESCRIPTION	QTY	SCALE:	DIM: mm	ASSY NO.
FILE DIR:			1:1		
DIV: en	NAME	DATE	MECHANICAL ENGINEERING SECTION		
DRAWN	SIGHT	24-FEB-2022	TITLE BELT CONVEYOR		
DESIGN	ASBP		<h2 style="margin: 0;">ADDITIONAL SUPPORT 02</h2>		
CHECK	INTG				
APPR					
CANCEL DWG NO.					
REF DWG NO.					
			PT SCG LIGHTWEIGHT CONCRETE INDONESIA		A4
2018-DWG-RMA-BLC-000 A- 2					PAGE 3



CREMONA		EST-01		REVISION	
POS	DESCRIPTION	QTY	MATERIAL	REVISION	
FILE DIR:		SCALE: 1:1		DIM: mm	
ASSY NO.		MECHANICAL ENGINEERING SECTION			
DWG. NO.	NAME	DATE	TITLE		
DRAWN	SIGIT	21-FEB-2022	BELT CONTAINER A		
DESIGN	-		CREMONA 01		
CHECK	ASEP				
APPRV	NGUI				
CANCEL DWG NO.					
DIFF DWG NO.					
PT SCG LIGHTWEIGHT CONCRETE INDONESIA		A4	2018-DWG-RMA-BLC-000 A- 3		4



CREMONA			EST-67		
POS	DESCRIPTION	QTY	MATERIAL	REMARKS	
FILE DIR:			SCALE: 1:1	DIM: mm	ASSY NO.
DWG. NO.	SANG	DATE	MECHANICAL ENGINEERING SECTION		
DRAWN	SIGIT	20-FEB-2022	TITLE: BELT CONVEYOR W/		
DESIGN			CREMONA 02		
CHECK	ASAP				
APPROV	NGUI				
CANCEL DWG NO.					
DIFF DWG NO.					
PT SCG LIGHTWEIGHT CONCRETE INDONESIA			A4	2018-DWG-RMA-BLC-000 A - 4	Page 5

Re: IO Need Approval : Replace frame BC 09

Vorapong Panavasus <voraponu@scg.com>

Thu 3/17/2022 1:09 PM

To: Asep Suhandi <asepsuha@scg.com>

Cc: Mochamad Nugrahaputra <mochamnu@scg.com>; Rossita Sunatra <rossitas@scg.com>; Sanny Christina <sannychr@scg.com>; Mukhtar Luthfi <mukhtar01@scg.com>; Taufik Hidayat <taufikhid@scg.com>

Approved

Get [Outlook for Android](#)

From: Asep Suhandi <asepsuha@scg.com>

Sent: Thursday, March 17, 2022 4:14:39 PM

To: Vorapong Panavasus <voraponu@scg.com>

Cc: Mochamad Nugrahaputra <mochamnu@scg.com>; Rossita Sunatra <rossitas@scg.com>; Sanny Christina <sannychr@scg.com>; Mukhtar Luthfi <mukhtar01@scg.com>; Taufik Hidayat <taufikhid@scg.com>

Subject: Re: IO Need Approval : Replace frame BC 09

Dear Pak Tommy,

Please help to approve IO Request with details as below:

Project Name : Replace Frame BC 09

Budget Amount : IDR 260.000.000

Start/ Finish : March - July 2022

Purpose : Replacement frame and platform of BC 09 for safety purpose and extend lifetime performance of BC 09

This project already proposed in the Capital expenditure budget 2022.

Thank you for your attention.

Best Regards,
Asep Suhandi

From: Taufik Hidayat <taufikhid@scg.com>

Sent: Monday, March 14, 2022 3:55 PM

To: Vorapong Panavasus <voraponu@scg.com>

Cc: Mochamad Nugrahaputra <mochamnu@scg.com>; Asep Suhandi <asepsuha@scg.com>; Rossita Sunatra <rossitas@scg.com>; Sanny Christina <sannychr@scg.com>; Mukhtar Luthfi <mukhtar01@scg.com>

Subject: IO Need Approval : Replace frame BC 09

Dear Pak Tommy,

Please help to approve IO Request with details as below:

Project Name : Replace Frame BC 09

Budget Amount : IDR 260.000.000

Start/ Finish : March - July 2022

Purpose : Replacement frame and platform of BC 09 for safety purpose and extend lifetime performance of BC 09

This project already proposed in the Capital expenditure budget 2022.

Template for the Capital expenditure budget 2022 for company that do not use e-Asset.

**Note : (1) Please complete all fields (2) Do not insert or delete Column **

ComCode	FiscalYear	BudgetName	Order Code	CE Code	CAPEX Code	StartDate (Format 1/1/2022)	EndDate (Format 31/10/2022)	Quantity	Unit	UsefulLif	Budget Amount (IDR)	Currency	Group
2010	2022	Gear box Main mixer - Gearmotor RF107 DRS 180 C4, 30KW 73Rpm	01	2	21A	1/1/2022	30/11/2022	1	UT	8	100,000,000	IDR	Turnaround & Maintenance
2010	2022	Hydraulic motor Tilting 1 & 2 - Motor Lammers 20kW 16BG207-4MA66-Z	01	2	21A	1/1/2022	31/12/2022	1	UT	8	35,000,000	IDR	Turnaround & Maintenance
2010	2022	Blower for palm kernel boiler - Root Blower TH-200 1050 Rpm	01	2	21A	1/1/2022	31/12/2022	1	UT	8	180,000,000	IDR	Turnaround & Maintenance
2010	2022	Gear box friction wheel transport system - Gear Box motor SEW S67 DRS80M4	01	2	21A	1/1/2022	31/12/2022	1	UT	8	20,000,000	IDR	Turnaround & Maintenance
2010	2022	Pipe water supply to machine - pipe 4" length 150 meter	01	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Turnaround & Maintenance
2010	2022	Automatic Cutting board cleaning	2	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Cost Saving & Efficiency
2010	2022	Recondition Sand bucket elevator	2	2	21A	1/1/2022	31/12/2022	1	UT	8	50,000,000	IDR	Turnaround & Maintenance
2010	2022	Recondition Frame BC 9	2	2	21A	1/1/2022	31/12/2022	1	UT	8	260,000,000	IDR	Turnaround & Maintenance
2010	2022	Recondition trolley cover at Cutting machine	2	2	21A	1/1/2022	31/12/2022	1	UT	8	100,000,000	IDR	Turnaround & Maintenance
2010	2022	Overhead stirrer for Lime test QC - Overhead Stirrer Type DLS Cat. F20100155	1	1	21A	1/1/2022	31/12/2022	1	UT	8	15,000,000	IDR	R&D
2010	2022	Recondition Gearbox Ball Mill #2	2	2	21A	1/1/2022	31/12/2022	1	UT	8	260,000,000	IDR	Turnaround & Maintenance
2010	2022	Project safety improvement for SLF implementation	2	2	21A	1/1/2022	31/12/2022	1	UT	8	80,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project Roof extention in Warehouse	2	2	21A	1/1/2022	31/12/2022	1	UT	8	50,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project Truck scale control room	2	2	21A	1/1/2022	31/12/2022	1	UT	8	60,000,000	IDR	Cost Saving & Efficiency
2010	2022	Project solar diesel tank 8,000 liter	2	2	21A	1/1/2022	31/12/2022	1	UT	8	500,000,000	IDR	Turnaround & Maintenance
2010	2022	Coupling Ball mill #3 motor	01	2	21A	1/1/2022	30/11/2022	1	UT	8	130,000,000	IDR	Turnaround & Maintenance

Thank you for your attention.

- - -

Best regards,
Taufik Hidayat

This e-mail contains legally protected intellectual property right and confidential information. If you are not the intended recipient, please immediately delete this e-mail from your system and notify the sender. Any unauthorized usage of this e-mail may be subject to available legal proceeding. This e-mail may contain personal opinion of the author or information that does not relate to the business of The Siam Cement Plc., its affiliates and associates ("SCG") for which SCG shall not be liable. It is advisable that all e-mails be scanned by reliable virus protection software. SCG bears no responsibility for any damage possibly incurred by this e-mail.

This e-mail contains legally protected intellectual property right and confidential information. If you are not the intended recipient, please immediately delete this e-mail from your system and notify the sender. Any unauthorized usage of this e-mail may be subject to available legal proceeding. This e-mail may contain personal opinion of the author or information that does not relate to the business of The Siam Cement Plc., its affiliates and associates ("SCG") for which SCG shall not be liable. It is advisable that all e-mails be scanned by reliable virus protection software. SCG bears no responsibility for any damage possibly incurred by this e-mail.

This e-mail contains legally protected intellectual property right and confidential information. If you are not the intended recipient, please immediately delete this e-mail from your system and notify the sender. Any unauthorized usage of this e-mail may be subject to available legal proceeding. This e-mail may contain personal opinion of the author or information that does not relate to the business of The Siam Cement Plc., its affiliates and associates ("SCG") for which SCG shall not be liable. It is advisable that all e-mails be scanned by reliable virus protection software. SCG bears no responsibility for any damage possibly incurred by this e-mail.