



REXLINE
ENGINEERING

IN-HOUSE DESIGN & FABRICATION

**100% MADE IN
INDONESIA**



www.rexlineengineering.com



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COMPANY OVERVIEW



Rexline Engineering Indonesia an Australian group of companies and one of the leading EPCM contractors for mining, power plant, and chemical processing industries. We have complete in-house design, mechanical, electrical, and civil engineering capabilities.

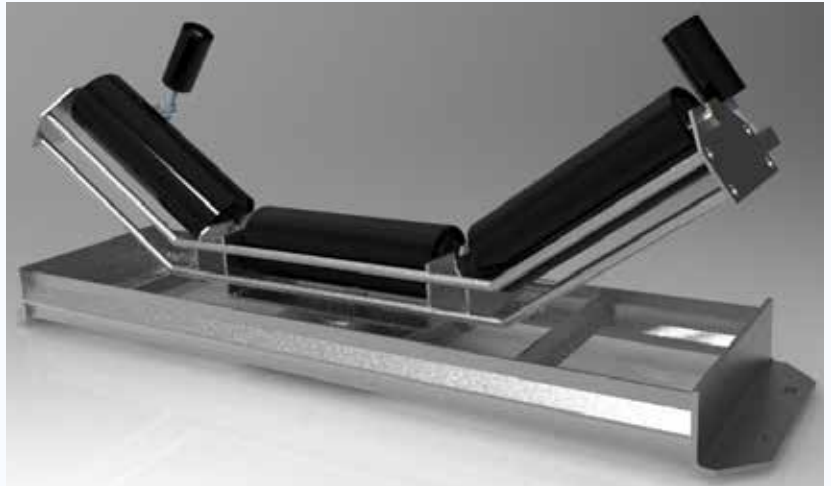
We can help you with many facets of engineering in your business. With the tight network of specialized engineering and procurement partners to keep only the best involved with their project and keeping costs down to help with project advancement.

Rexline Engineering Indonesia has a track record of supplying some of the world's largest mining companies globally with our trademarked Rexflex conveyor belting, wear lining, ceramic, steel liners, rollers, pulleys, and all types of fabrication.

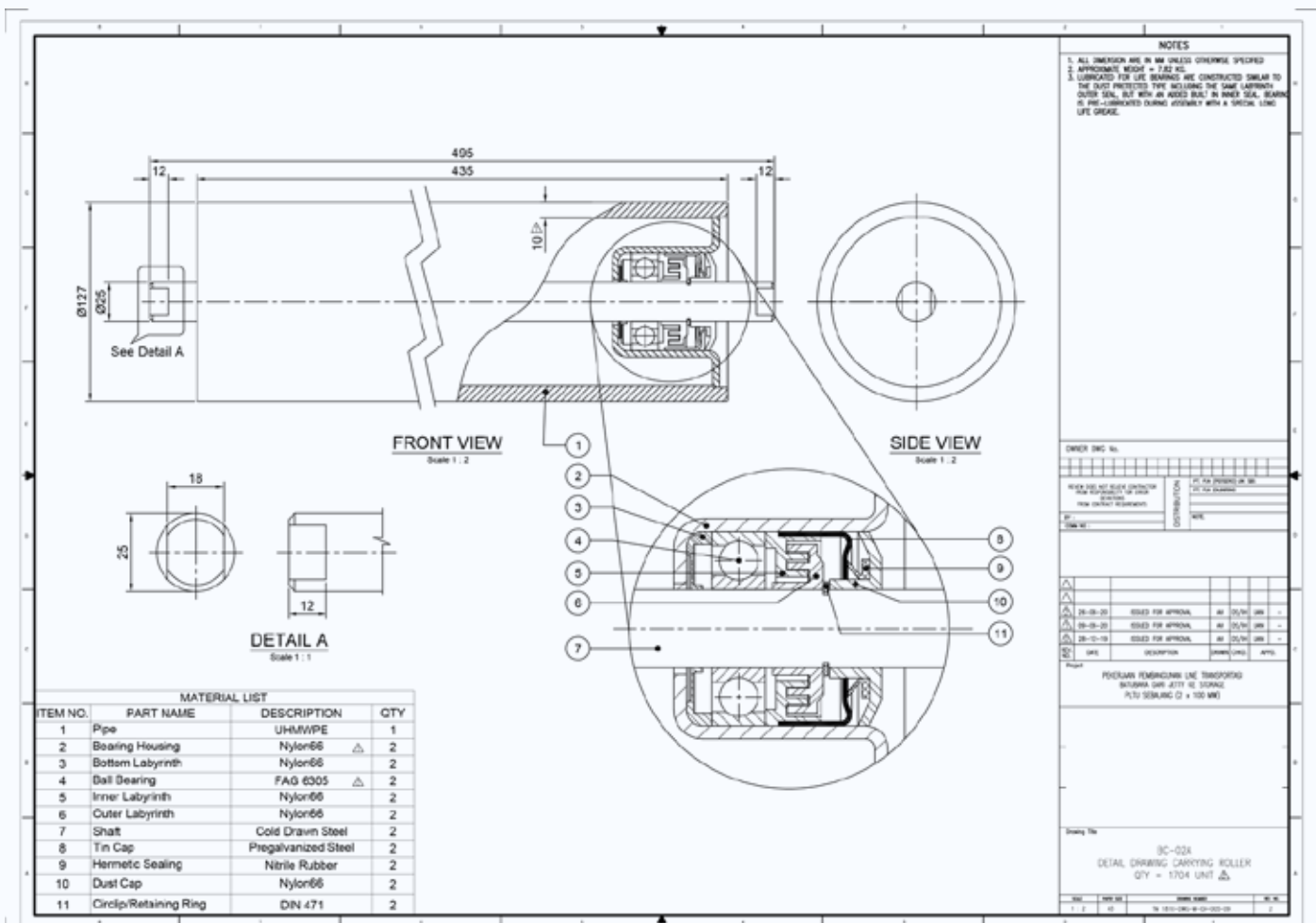
Rexline Engineering Indonesia's capabilities are:

- Mechanical and Structural Engineering
- Electrical and Control Engineering
- Port Civil Engineering, Shipping Logistics
- Project Feasibility Design & Estimate
- Capital Cost Equipment & System Engineering & Estimates
- Site Systems Audit & Evaluation
- Existing Plant Equipment
- Full Individual Equipment & System Design
- Bid Evaluation of Proposed Material
- Handling Equipment Purchases
- Structural and Mechanical Cad Detailing
- Dem Material Flow Analysis and Transfer Chute Design
- 3D Modeling for Design & Proposal Presentation
- On Site Supervision and Construction Assistance.

CARRY ROLLER



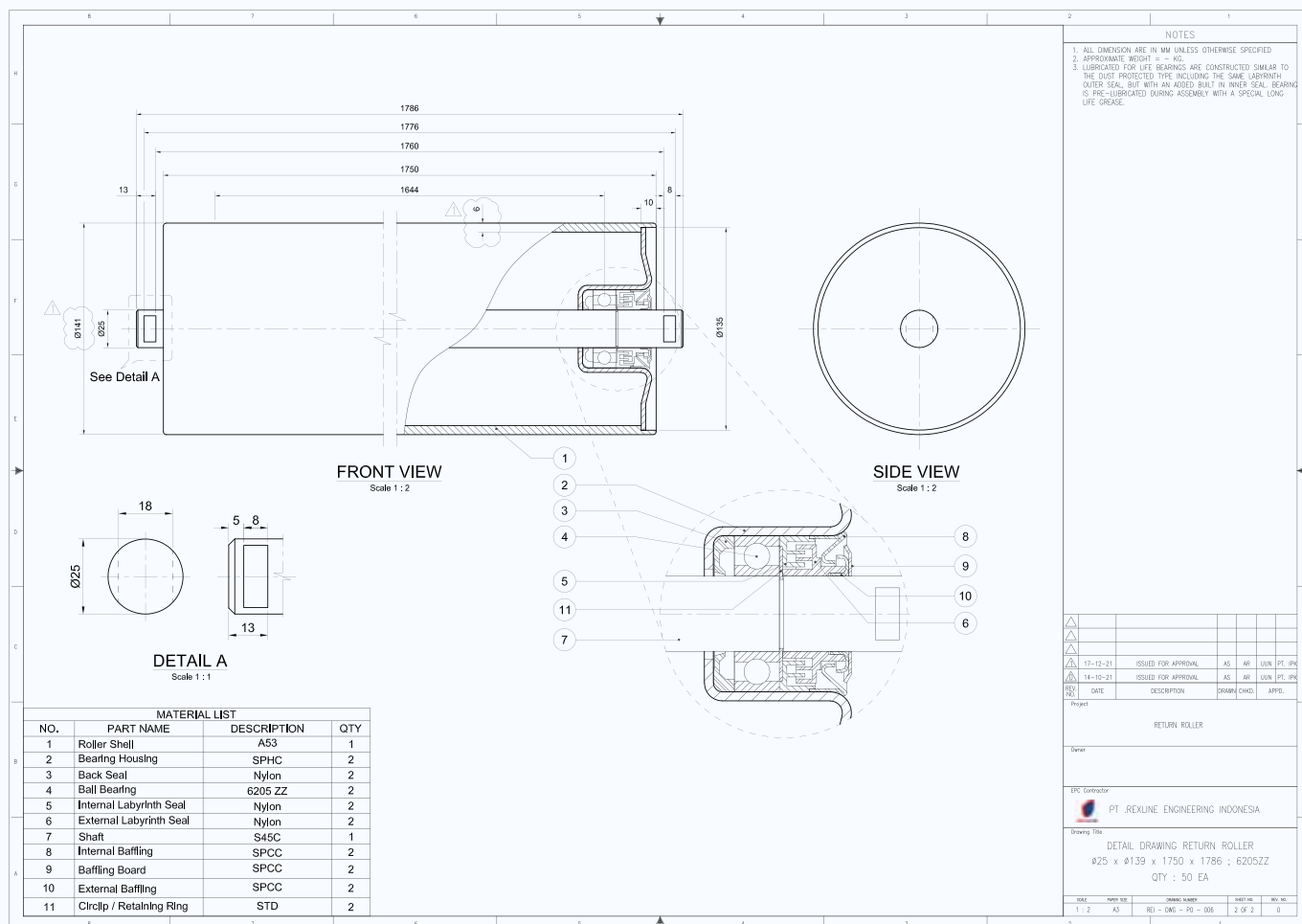
DRAWING



RETURN ROLLER



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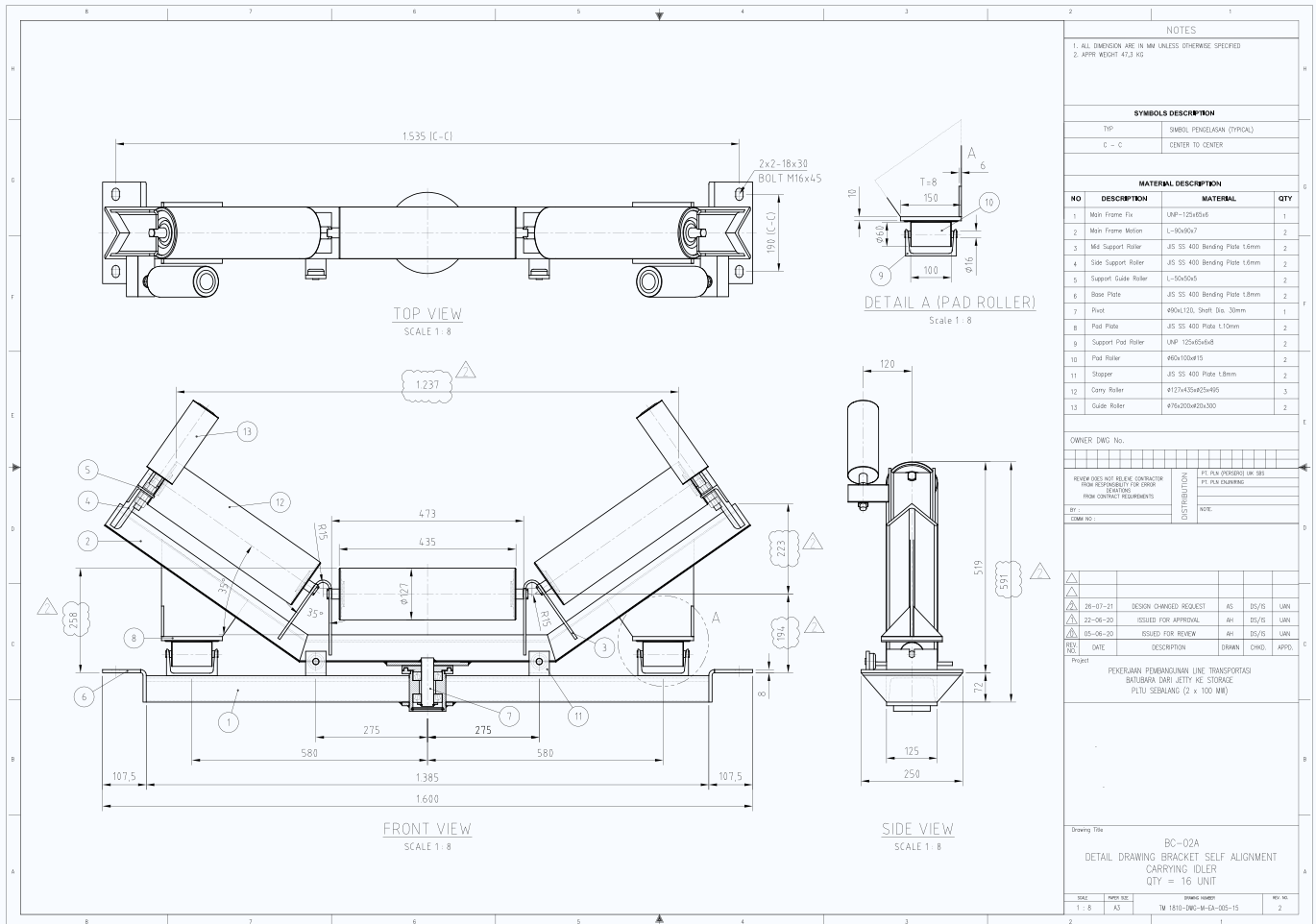


BRACKETS



BRACKETS

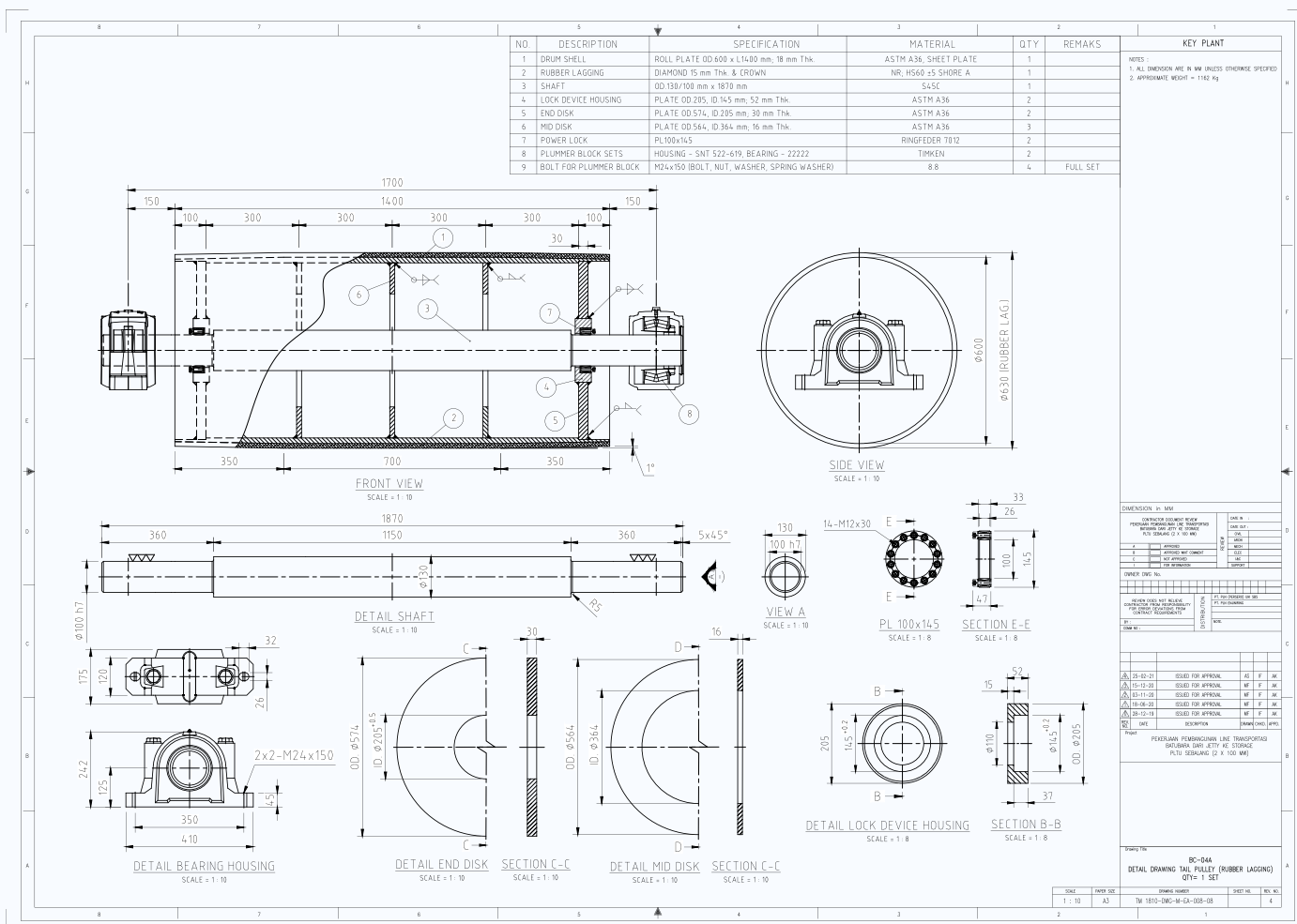
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TAIL PULLEY



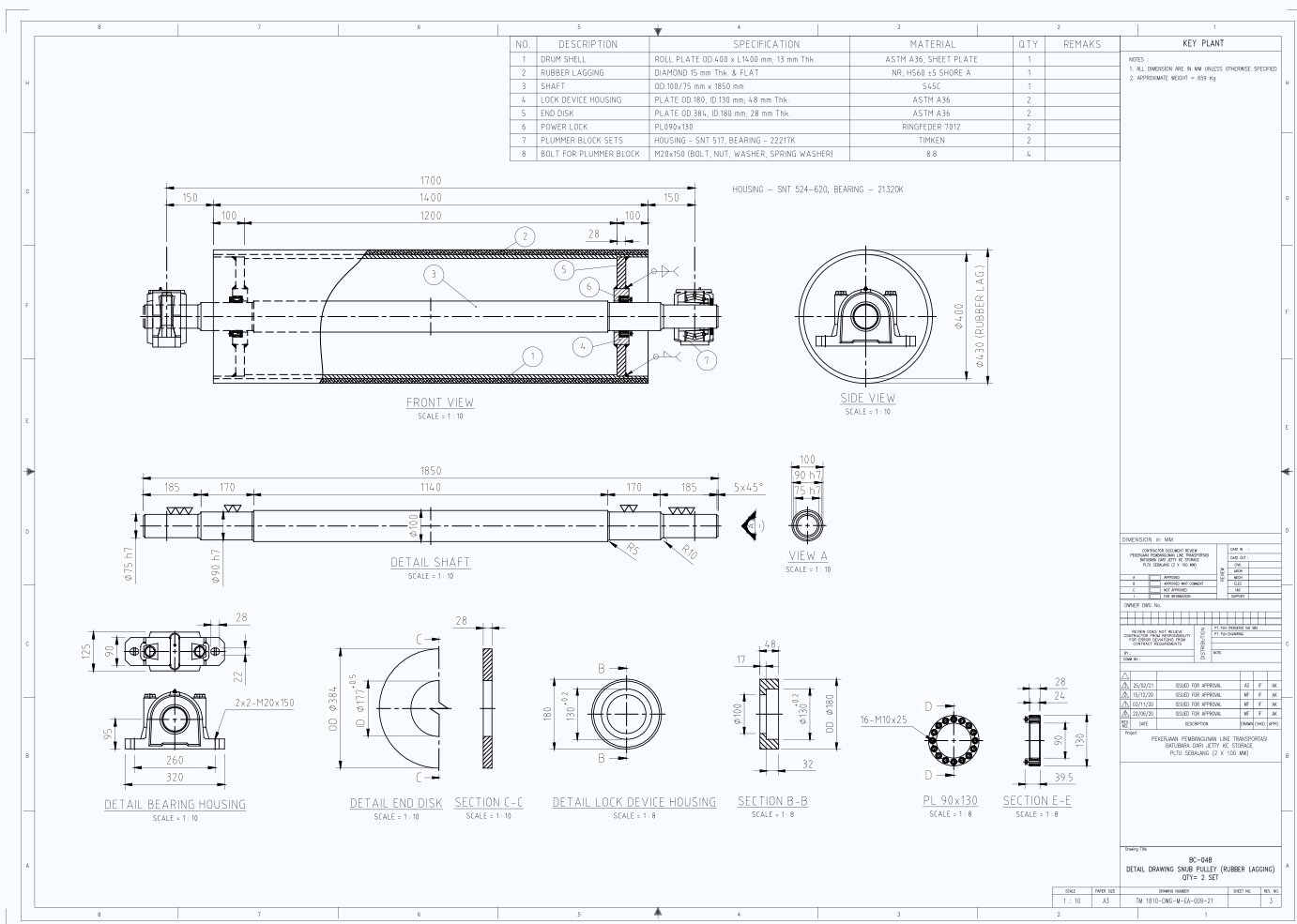
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SNUB PULLEY



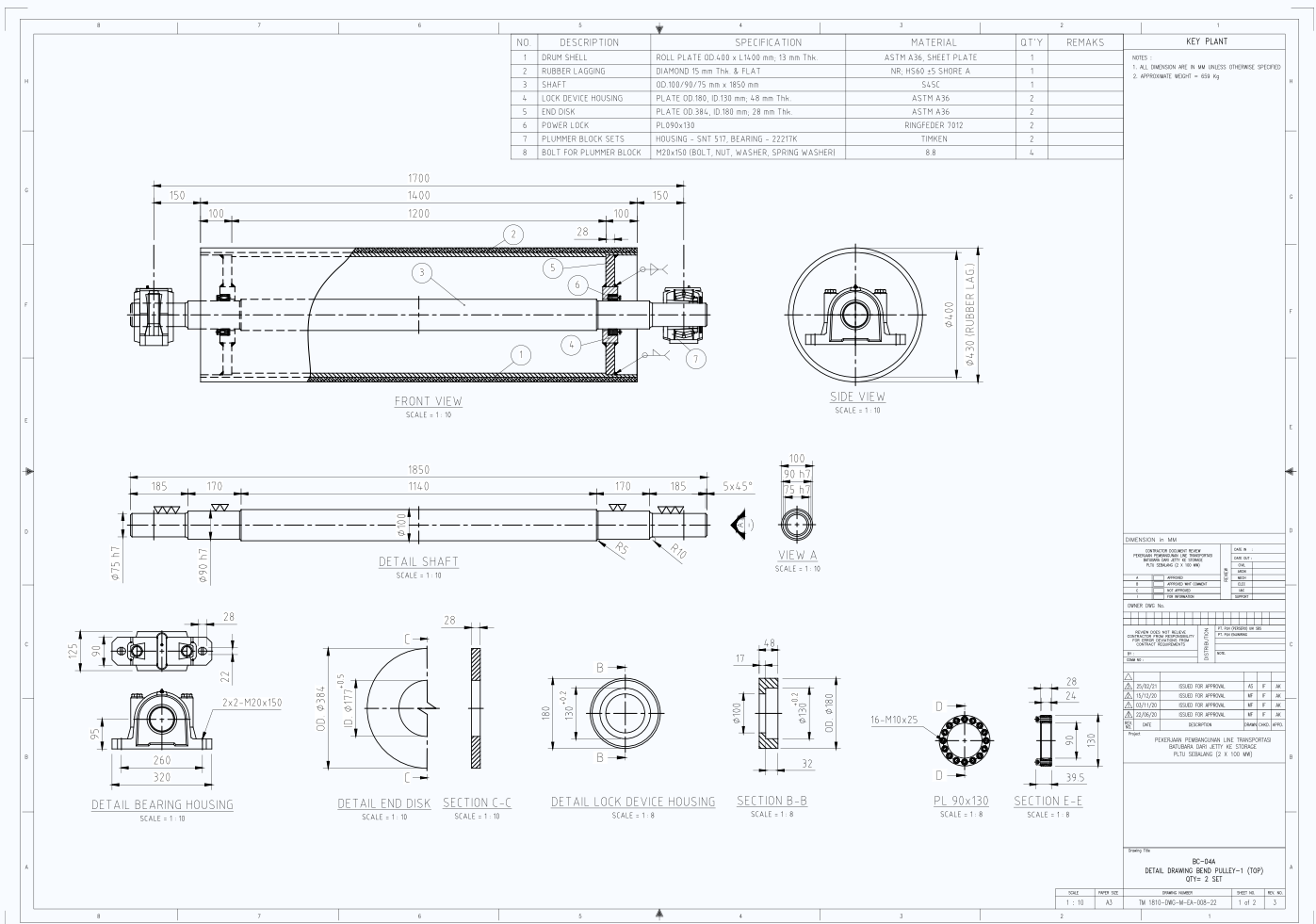
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BEND PULLEY



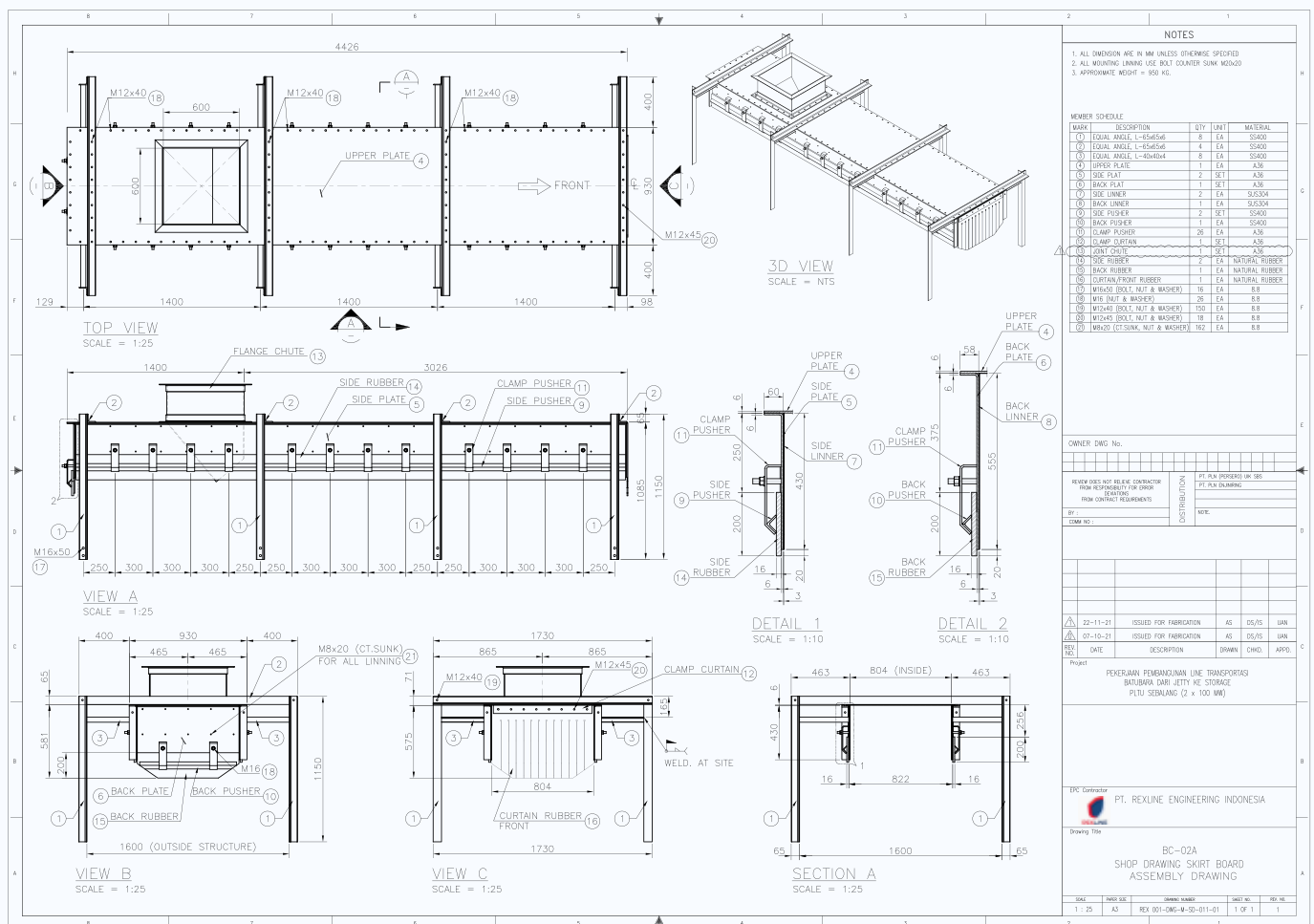
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SKIRT BOARD SYSTEM



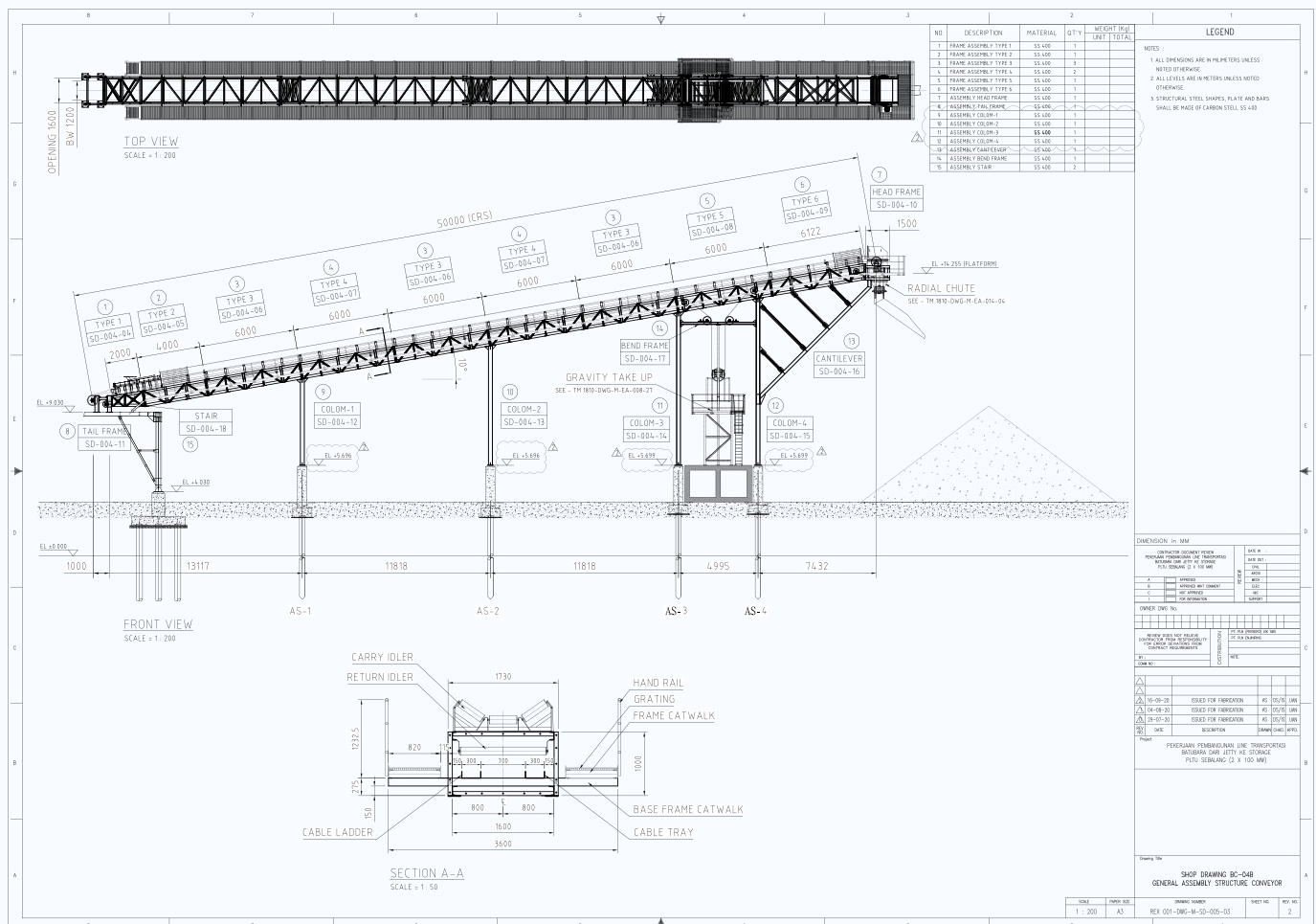
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GENERAL ASSEMBLY STRUCTURE CONVEYOR



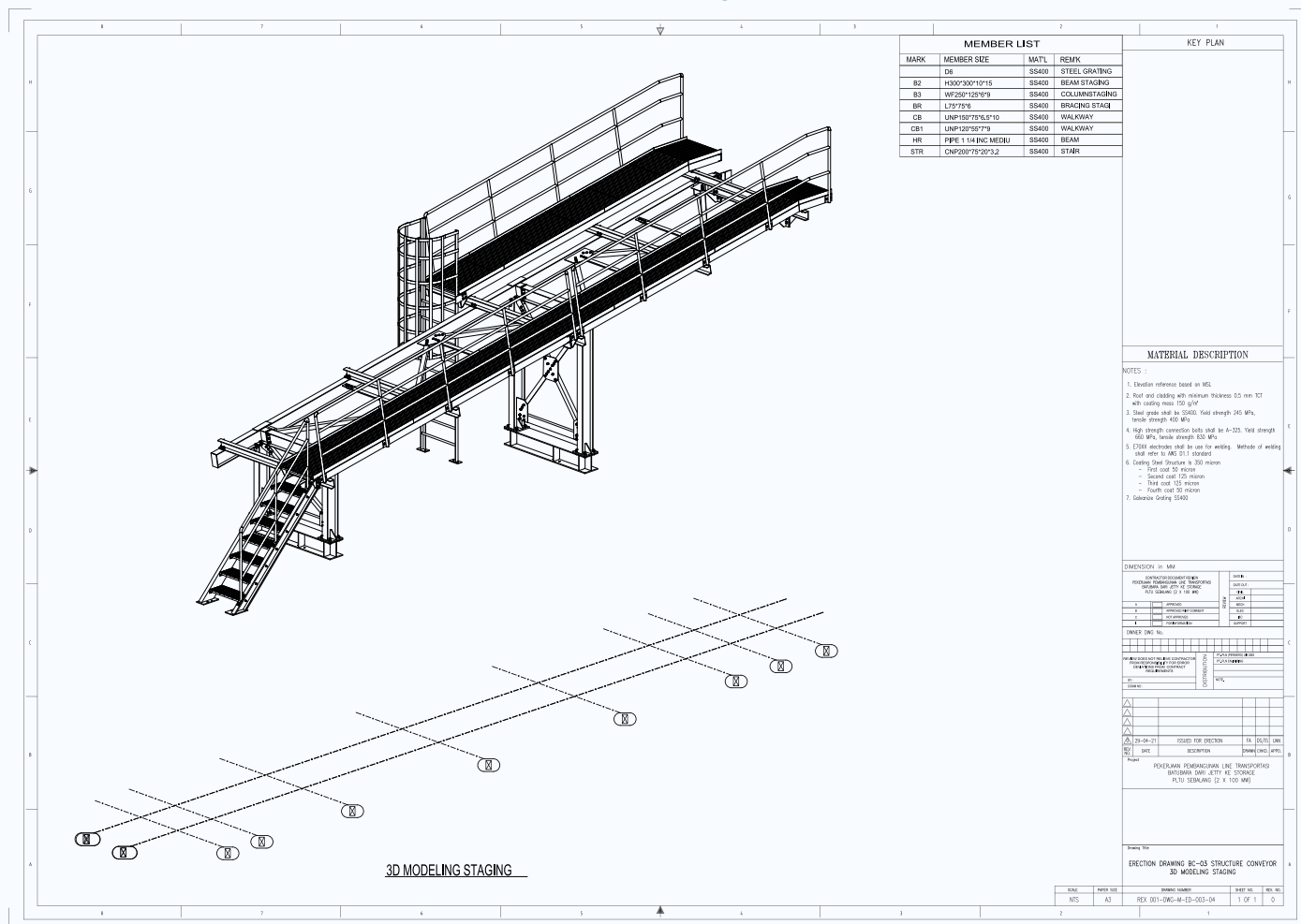
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STRUCTURE CONVEYOR



DRAWING

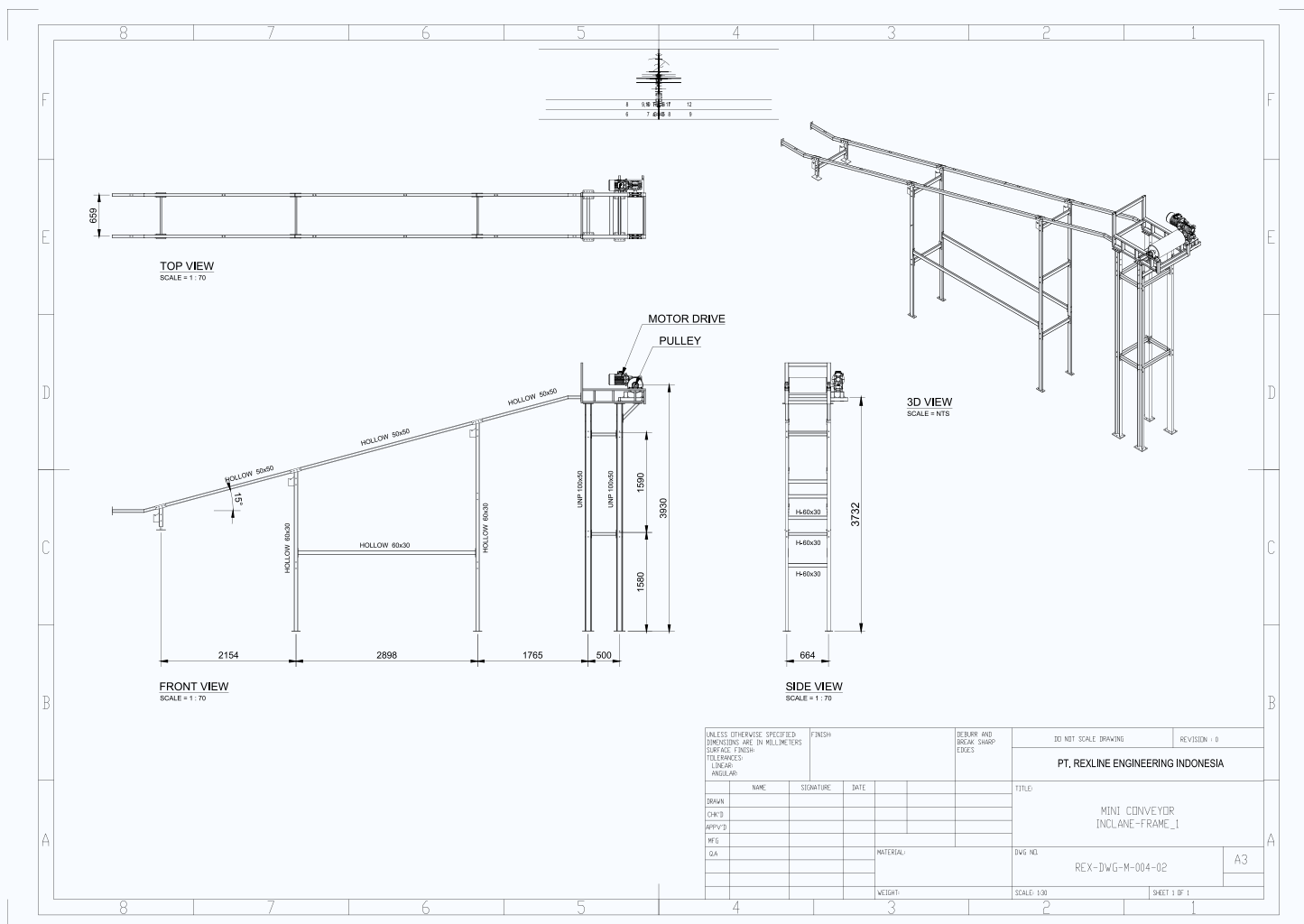


MINI CONVEYOR

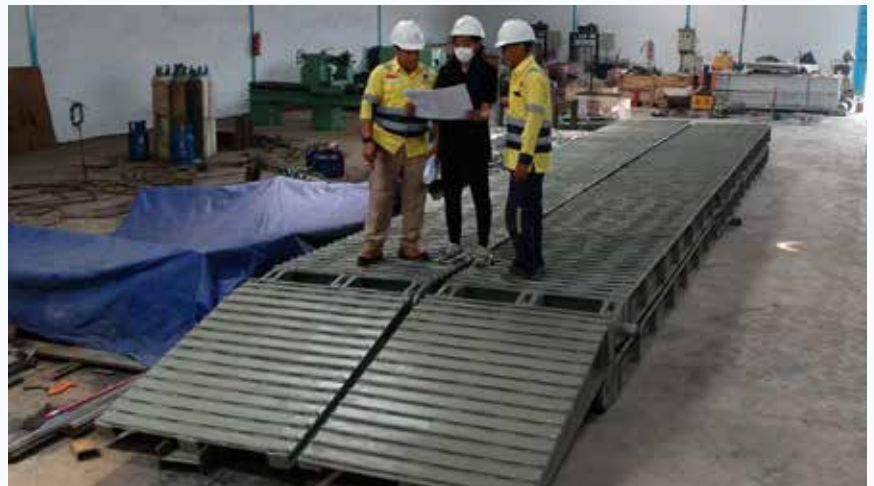


MINI CONVEYOR

DRAWING

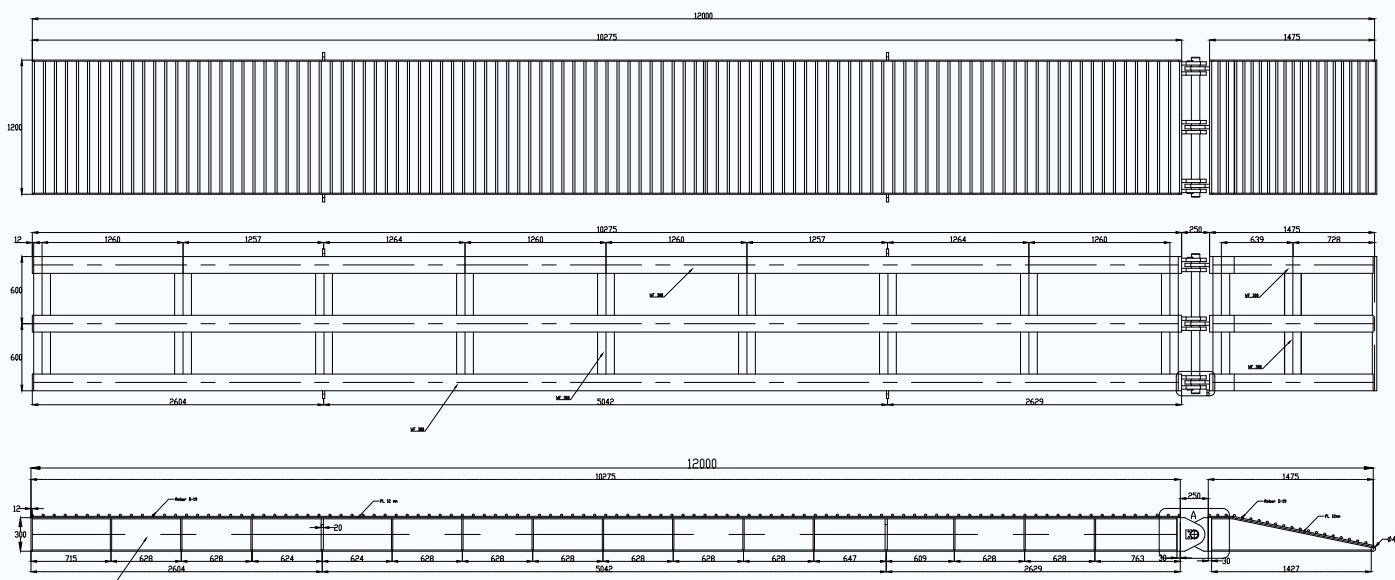


RAMPDOOR

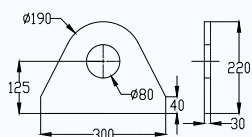


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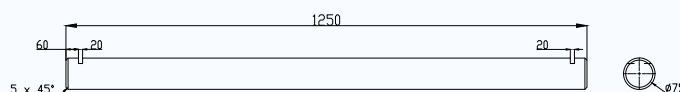
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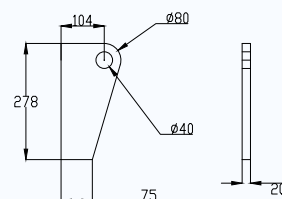
Detail Mounting



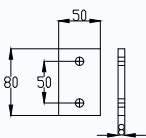
Detail Shaft



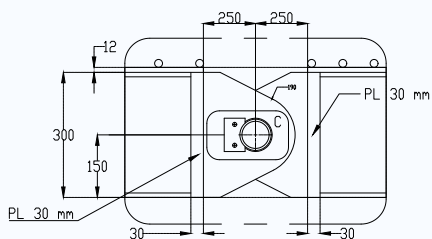
Detail Lifting Lug



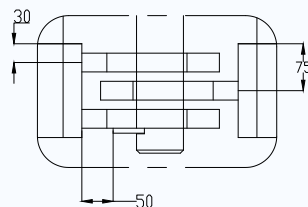
Detail Key



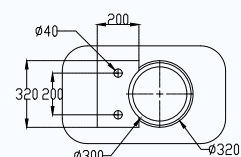
Detail A



Detail B



Detail C



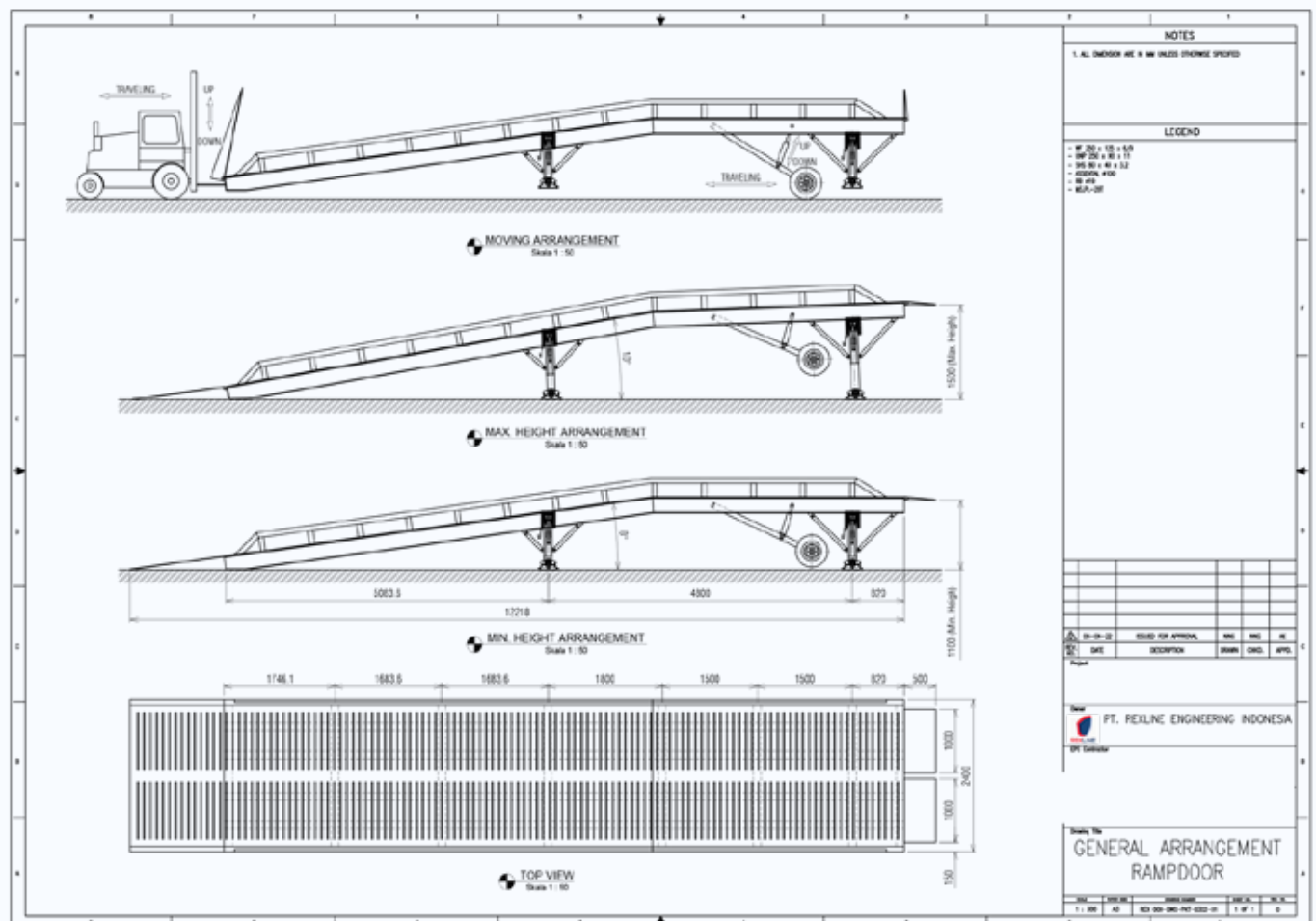
TRIPPER CAR & MOBILE CONVEYOR SYSTEM



LOADING DOCK



DRAWING

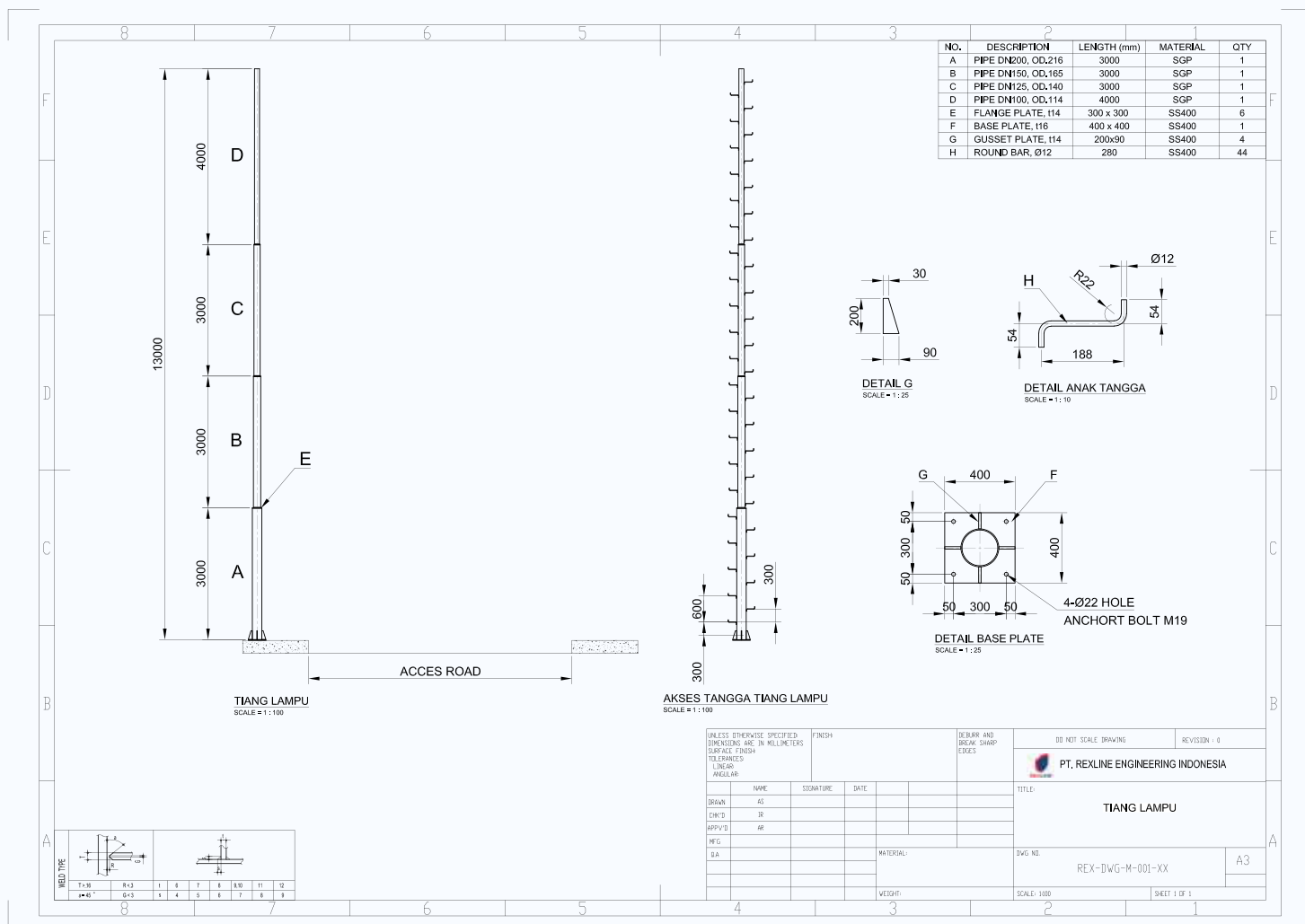


LIGHTING POLE



LIGHTING POLE

DRAWING

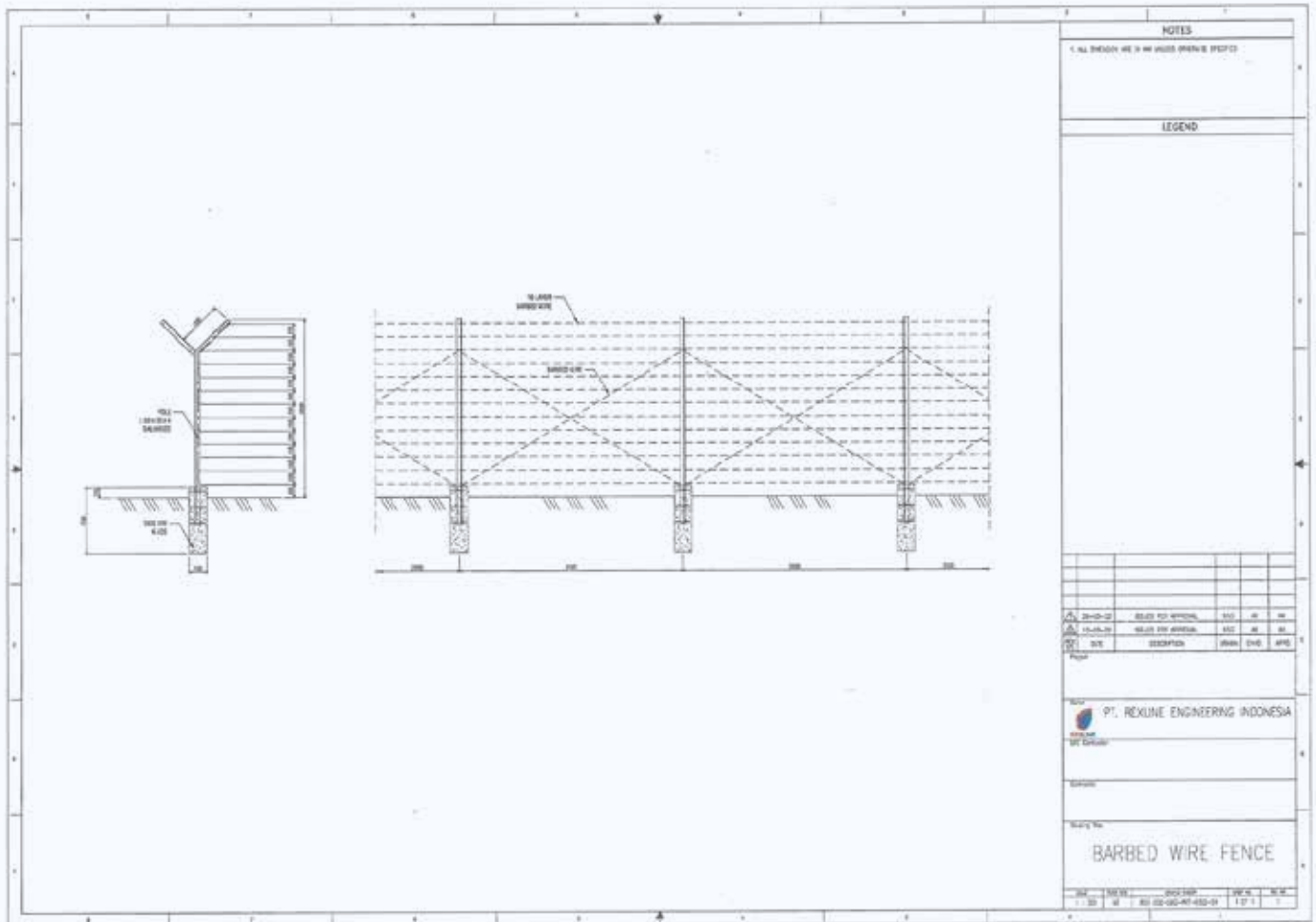


BARBED WIRE FENCE



BARBED WIRE FENCE

DRAWING

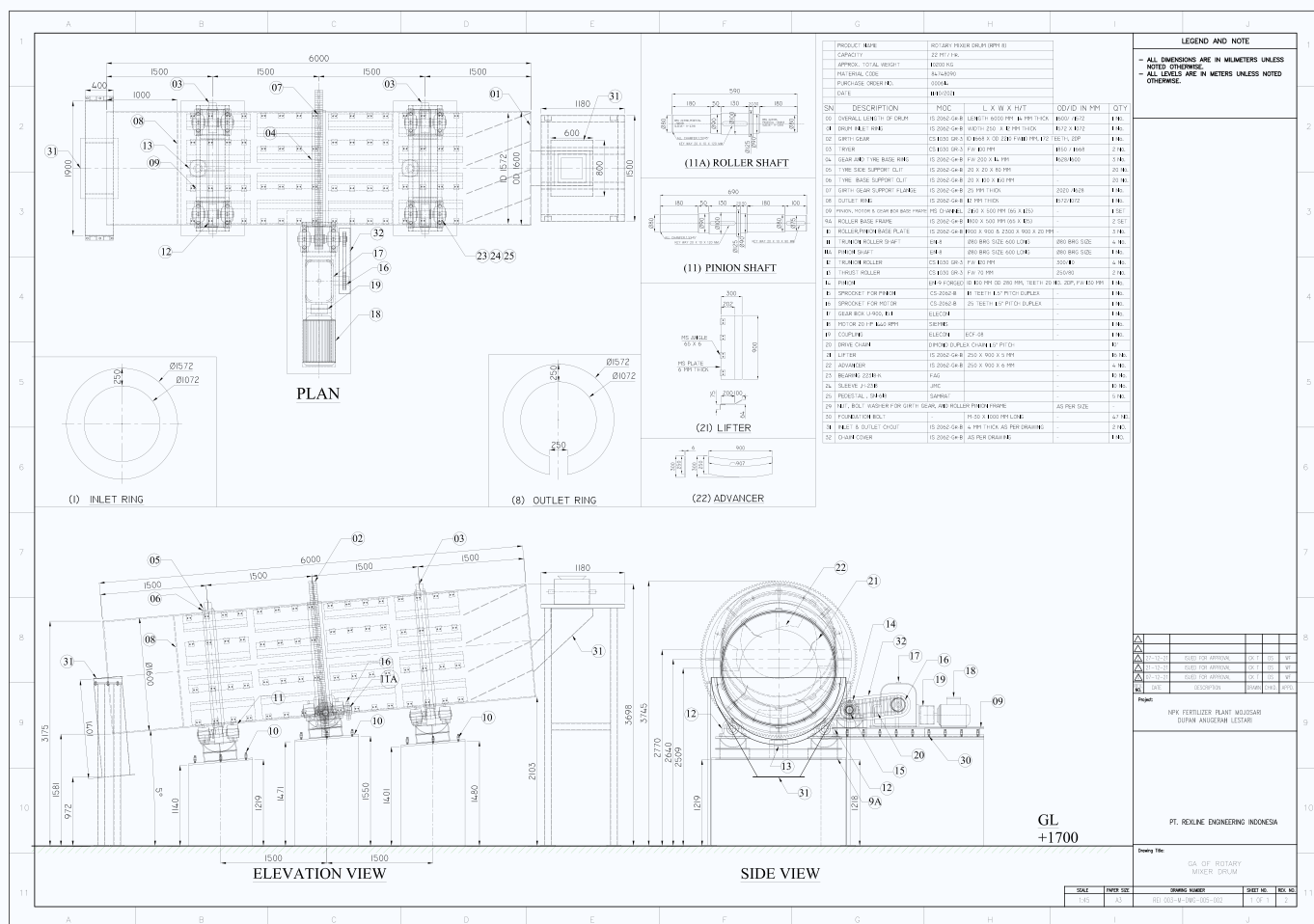


FERTILIZER PROCESS EQUIPMENT



FERTILIZER PROCESS EQUIPMENT

DRAWING

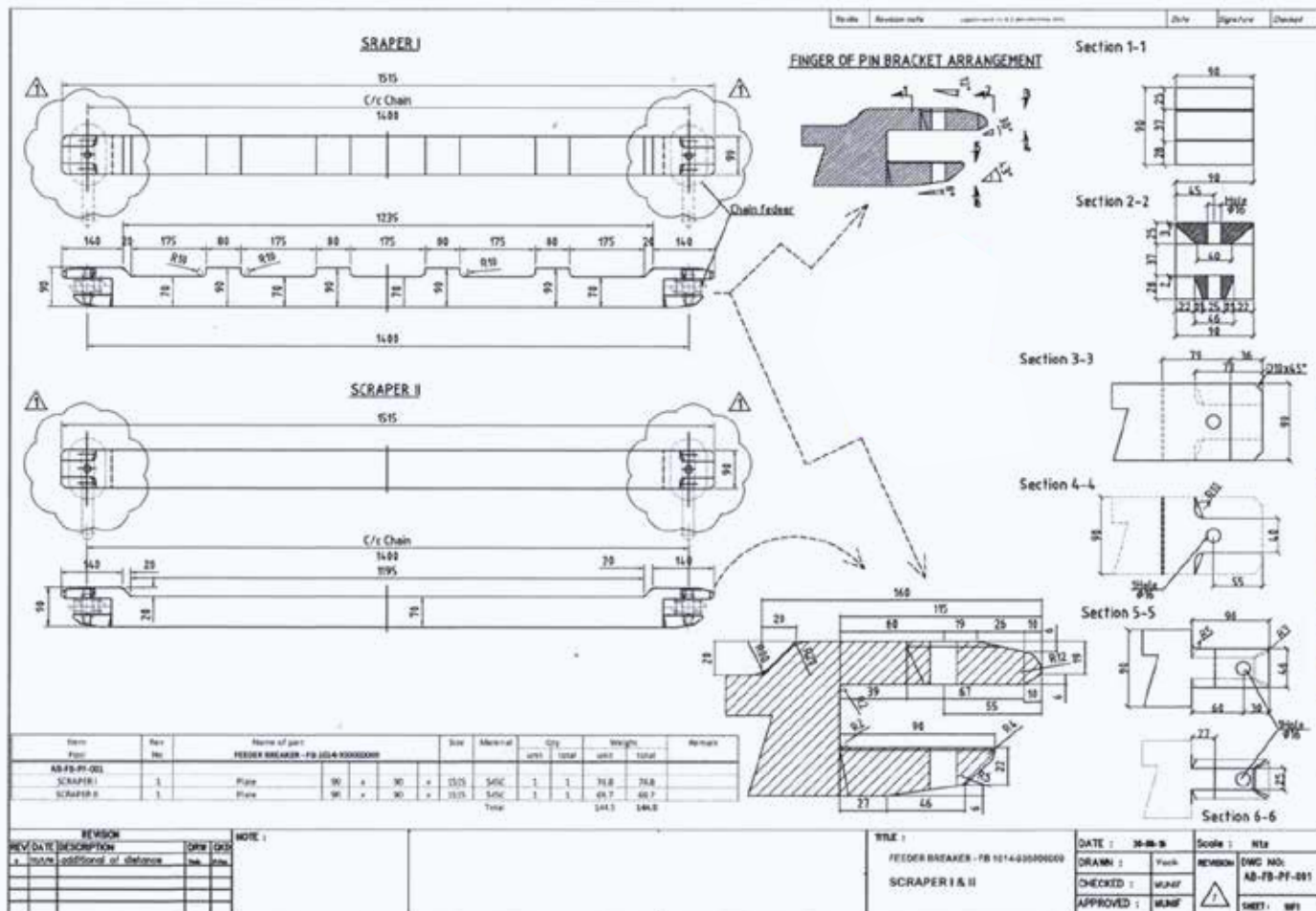


SCRAPPER FLIGHT BAR



SCRAPER FLIGHT BAR

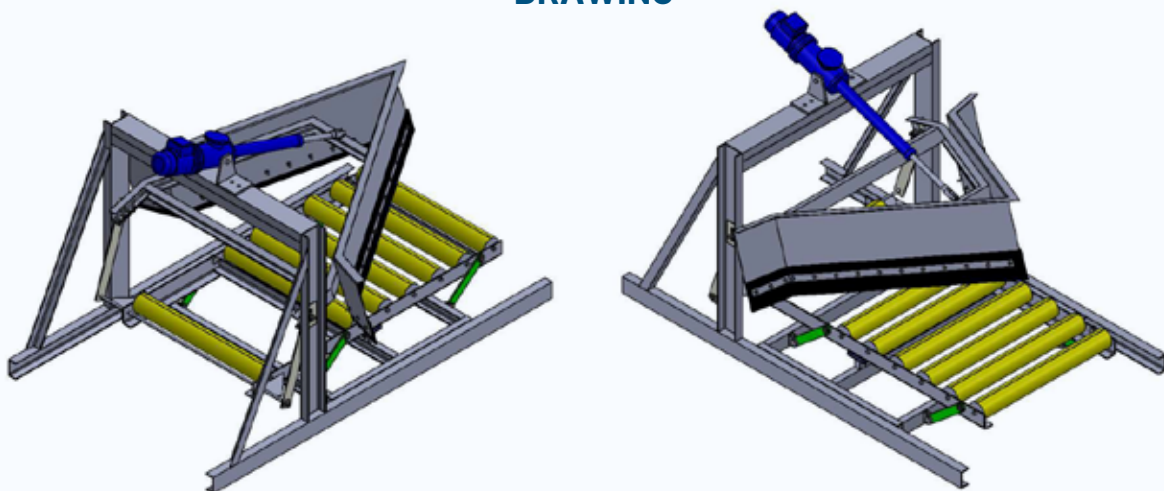
DRAWING



WATER SCRAPER ASSEMBLY



DRAWING



UNITS: DIMENSIONS (FIGURES) SHOWN ARE IN MILLIMETERS UNLESS SPECIFIED OTHERWISE		PARTS		HEAVY AND MEDIUM DUTY		DO NOT SCALE DRAWING		REVISION	
NO.	NAME	QUANTITY	DATE	REV	DATE	BY	CHKD	DATE	BY
001	001								
002	002								
003	003								
004	004								
FORMING				DRAWN BY		CHECKED BY		DATE	
SCALE				PROJECT NO.		PROJECT NAME		SHEET NO.	
				WATER SCRAPER ASSEMBLY FRAME EERING		A3			

ISO CERTIFICATES



CERTIFICATE OF REGISTRATION

INTERCERT QA hereby certifies that Environmental Management System of

PT REXLINE ENGINEERING INDONESIA

Jl. Margomulyo 46 Pergudangan Margomulyo Angtropolis H9,
Kel. Tambak Sarioso, Kec. Asem Rowo, Kota Surabaya,
Prov. Jawa Timur, Indonesia

Has been successfully assessed as per the requirements of

ISO 14001:2015

For the scope of

**Engineering Procurement Construction Management (EPCM)
for Conveyor Systems**

Initial Certification Date	: 15-03-2022
Certificate Issue Date	: 15-03-2022
Surveillance Validity Date	: 14-03-2023
Recertification Date	: 14-03-2025

Registration Number : IC-EM-3819196





Issued on behalf of InterCert QA
Head - Certifications



INTERCERT IAB-022
Management Systems
Certification Body

The validity of this certificate can be verified at www.intercert.us or through email at info@intercert.us.
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CERTIFICATE OF REGISTRATION

INTERCERT QA hereby certifies that Quality Management System of

PT REXLINE ENGINEERING INDONESIA

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Prov. Jawa Timur, Indonesia

Has been successfully assessed as per the requirements of

ISO 9001:2015

For the scope of

**Engineering Procurement Construction Management (EPCM)
for Conveyor Systems**

Initial Certification Date	: 15-03-2022
Certificate Issue Date	: 15-03-2022
Surveillance Validity Date	: 14-03-2023
Recertification Date	: 14-03-2025

Registration Number : IC-QM-3819195





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ISO CERTIFICATES



CERTIFICATE OF REGISTRATION

INTERCERT QA hereby certifies that Occupational Health & Safety Management System of

PT REXLINE ENGINEERING INDONESIA

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Prov. Jawa Timur, Indonesia

Has been successfully assessed as per the requirements of

ISO 45001:2018

For the scope of

**Engineering Procurement Construction Management (EPCM)
for Conveyor Systems**

Initial Certification Date	: 15-03-2022
Certificate Issue Date	: 15-03-2022
Surveillance Validity Date	: 14-03-2023
Recertification Date	: 14-03-2025

Registration Number : IC-OH-3819197





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CONSTRUCTION LICENSE



PEMERINTAH REPUBLIK INDONESIA

PERIZINAN BERUSAHA UNTUK MENUNJANG KEGIATAN USAHA SERTIFIKAT BADAN USAHA (SBU) KONSTRUKSI PB-UMKU: 912050371157200080001

Pemerintah Republik Indonesia menerbitkan Perizinan Berusaha Untuk Menunjang Kegiatan Usaha (PB-UMKU), yang merupakan Sertifikat Badan Usaha (SBU) konstruksi kepada Pelaku Usaha berikut ini:

- | | |
|---|--|
| 1. Nama Pelaku Usaha | : PT REXLINE ENGINEERING INDONESIA |
| 2. Nomor Induk Berusaha (NIB) | : 9120503711572 |
| 3. Alamat Kantor | : JL.MARGOMULYO 46 PERGUDANGAN MARGOMULYO
ANGTROPOLIS H9, Desa/Kelurahan Tambak Sarioso, Kec. Asem Rowo,
Kota Surabaya, Provinsi Jawa Timur
Kode Pos: 60183 |
| 4. Status Penanaman Modal | : Penanaman Modal Asing (PMA) |
| 5. Kode Klasifikasi Baku Lapangan Usaha | : 41011 - Konstruksi Gedung Hunian
Indonesia (KBLI) |
| 6. Lokasi Usaha | : JL MARGOMULYO 46 PERGUDANGAN MARGOMULYO
ANGTROPOLIS BLOK H9 Desa/Kelurahan Tambak Sarioso, Kec. Asem
Rowo, Kota Surabaya, Provinsi Jawa Timur
Kode Pos: 60813 |

Telah memenuhi persyaratan:

1. Standar Penetapan Kemampuan Badan Usaha Jasa Konstruksi (Pekerjaan Konstruksi dan/atau Pekerjaan Konstruksi Terintegrasi)
2. Standar Penetapan Kemampuan Badan Usaha Jasa Konstruksi (Jasa Konsultansi Konstruksi)

Lampiran Perizinan Berusaha Untuk Menunjang Kegiatan Usaha ini memuat data teknis yang merupakan bagian tidak terpisahkan dari dokumen ini. Pelaku Usaha tersebut di atas wajib menjalankan kegiatan usahanya sesuai dengan ketentuan perundang-undangan yang berlaku.

Diterbitkan tanggal: 18 Januari 2023

a.n. Menteri Pekerjaan Umum dan Perumahan Rakyat
Menteri Investasi/
Kepala Badan Koordinasi Penanaman Modal,



Ditandatangani secara elektronik

Dicetak tanggal: 18 Januari 2023

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, tersimpan dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSI-E-BSSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.



CONSTRUCTION LICENSE



PEMERINTAH REPUBLIK INDONESIA
PERIZINAN BERUSAHA UNTUK MENUNJANG KEGIATAN USAHA
SERTIFIKAT BADAN USAHA (SBU) KONSTRUKSI
LAMPIRAN
PB-UMKU: 912050371157200080001

Lampiran berikut memuat data teknis Sertifikat Badan Usaha (SBU) konstruksi sebagai berikut:

Berdasarkan Undang-undang Nomor 2 Tahun 2017 tentang Jasa Konstruksi sebagaimana telah diubah dengan Undang-undang Nomor 11 Tahun 2020 tentang Cipta Kerja dan peraturan turunannya, dengan ini Lembaga Pengembangan Jasa Konstruksi (LPJK) menetapkan bahwa PT. REXLINE ENGINEERING INDONESIA:

Asosiasi yang diikuti : HIPSINDO
Nama PJB : MOKHAMAD RIZAL SHOLFIYAH
Nama PJTBU : LA DONO, S.T / 1.2.201.2.193.04.1947641
Nama PJTBU 2 : --
E-mail : engineeringrexline@gmail.com
NPWP : 921654638411000
Jenis Usaha : Pekerjaan Konstruksi
Nomor Registrasi LPJK : F.1.01.BG.K.10.2023.0027476
Ditetapkan tanggal : 2023-01-18
Masa Berlaku s.d. : 2026-01-17

Ditetapkan sebagai Badan Usaha Jasa Konstruksi dengan kemampuan, rincian kualifikasi & subklasifikasi dan status pemenuhan kewajiban sebagaimana tercantum pada halaman berikut yang merupakan bagian tidak terpisahkan dengan lampiran ini.



Keterangan:

Informasi umum, data teknis, rincian kualifikasi dan subklasifikasi serta status pemenuhan kewajiban pelaku usaha yang tercatat pada website LPJK juga dapat dilihat pada QRCode berikut, dan dapat diverifikasi menggunakan Aplikasi Jakontrust.

1. Dokumen ini diterbitkan sistem OSS berdasarkan data dari Pelaku Usaha, tersimpan dalam sistem OSS, yang menjadi tanggung jawab Pelaku Usaha.
2. Dalam hal terjadi kekeliruan isi dokumen ini akan dilakukan perbaikan sebagaimana mestinya.
3. Dokumen ini telah ditandatangani secara elektronik menggunakan sertifikat elektronik yang diterbitkan oleh BSR-E-BSSN.
4. Data lengkap Perizinan Berusaha dapat diperoleh melalui sistem OSS menggunakan hak akses.



Balai
Sertifikasi
Elektronik



We Are Ready For Any Challenges
CONNECT WITH US

Head Office and Workshop

Jl. Margomulyo 46
Pergudangan Margomulyo Angtropolis H9
Kel. Greges, Kec. Asemrowo
Surabaya, Jawa Timur 60183

Branch Office

Ruko BIZHUB SERPONG BLOK RC NO 16
Jl. Raya Serpong, Gunung Sindur, Pabuaran,
Kec. Gn. Sindur, Kabupaten Bogor, Jawa Barat

Heavy Fabrication

KM10 Jalan Raya Mantub,
Dsn. Takeranklanting Ds. Takeranklanting,
Kec. Tikung, Lamongan
Jawa Timur 62280

Site Office

Jalan Kolonel Untung Suropati Nomor 69, Sungai Lunuk,
Kec. Tanah Siang, Kabupaten Murung Raya,
Kalimantan Tengah 73911

Call Us for more information :

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Email : adm.1@rexlineengineering.com

Sales Contact Details :

Irsyad : +(62) 811 8418 991

Rani : +(62) 811 1910 3700