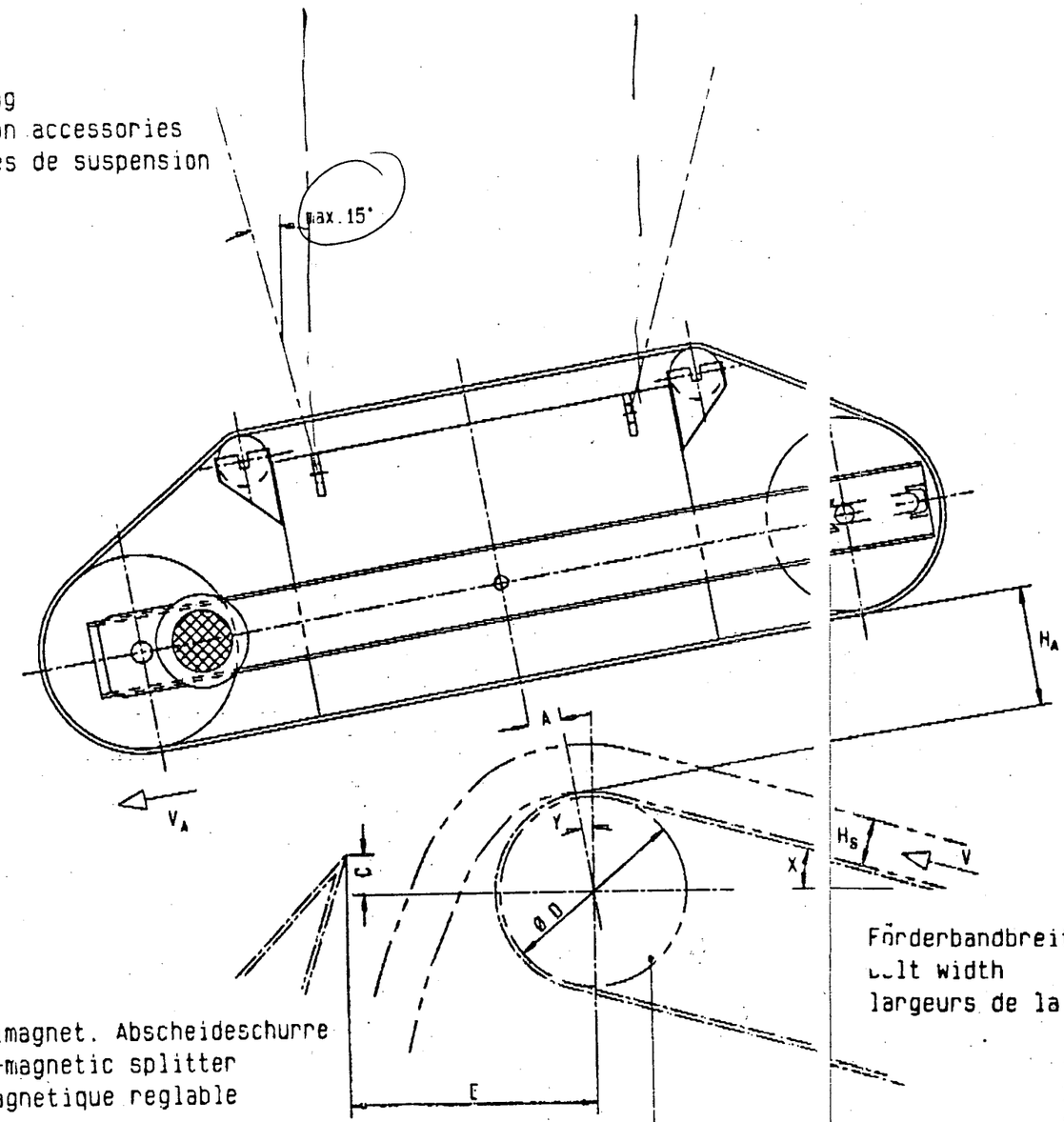
IFE-Aufhängung
IFE-suspension accessories
IFE-accesoires de suspension



verstellb. antimagnet. Abscheideschurre
adjustable non-magnetic splitter
diviseur non-magnetique reglable

Trommelmantel aus antimagn. Material
head pulley shell to bo made of non-magnetic material
virole du tambour de tete non-magnetique

A	=	ca. 100	(mm)
B	=	2000	(mm)
C	=	0	(mm)
D	=	400	(mm)
E	=	ca. 1050	(mm)
H_A	=	600	(mm)
H_S	=	500	(mm)
V	=	ca. 0,5	(m/sec)
V_A	=	1,1 · V ≥ 1,8	m/sec
X	=	0	(°)
Y	=	15	(°)

Förderbandbreite B
belt width
largeurs de la bande transporteuse

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Paul Bradley 3-17-97

Paul Bradley, P. E. Registration No. 35481

LONGITUDINAL DISCHARGE

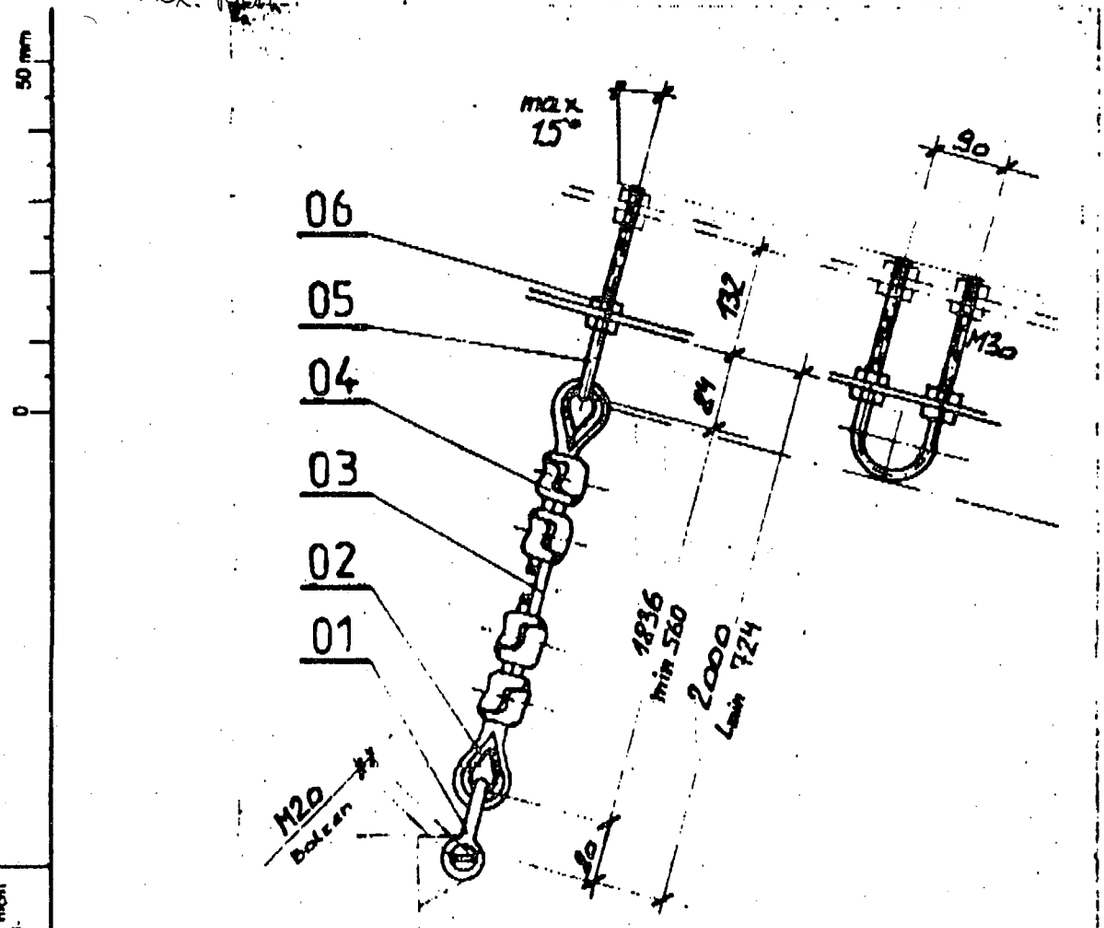
CAD-System IFE	Einbauvorschlag recommended installation installation recommandee	MEL 1600		Auftr.
			870127 FMKa.	M300-40028

Blatt 4 | WBZ ☐ | SL ☒ | MBM ☐ | 83 11 24 | M

Blz.	BlNr	Datum	Benennung	Produkt Nr.	Bestandteil Nr.
1	1		AUFHÄNGUNG MAGNETE 6400 daN		M400399R01

Änd. | Änd. | Änd.

Pos.	Benennung	Z-Nr.	Stück	Material	Artikel-Nr. LgNr	Teile-Nr.	Bestell-Daten Roh-Zuschneidemaße	MENGE	ME
Q1	UNILOCK- LINK VERBINDUNGSGLIED		1	Gütekl. B	4 2	Fa. PEWAG	U160 B to 23180		351
Q2	SEILKAUSCHE ROPE THIMBLE		2	St34	7 S	8952308	B1B DIN 6899, thZn		o11
Q3	SEIL ROPE		1	Feststu 160	4 E		ø18 DIN 3060 FE-Zn 1570 sZ	2736 kg	351
Q4	SEILKLEMME ROPE CLAMP		4	GTW S40	7S	M400012P05	FAUSTKLEMME 17+20		o11
Q5	BÜGEL BOW		1	V BG	5M	M400013P02	M30 48000 N		o11
Q6	SKM Hex. NUT		4	V B	7L	5206358	M30 DIN 934		o11



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Maßstab: o.M.

Freimaßtoleranzen DIN 7168: fein ☐ mittel ☐ grob ☐ sehr grob ☐

A-Buchstb | Änderung-Nr | Datum | Name | Änderungsstichwort

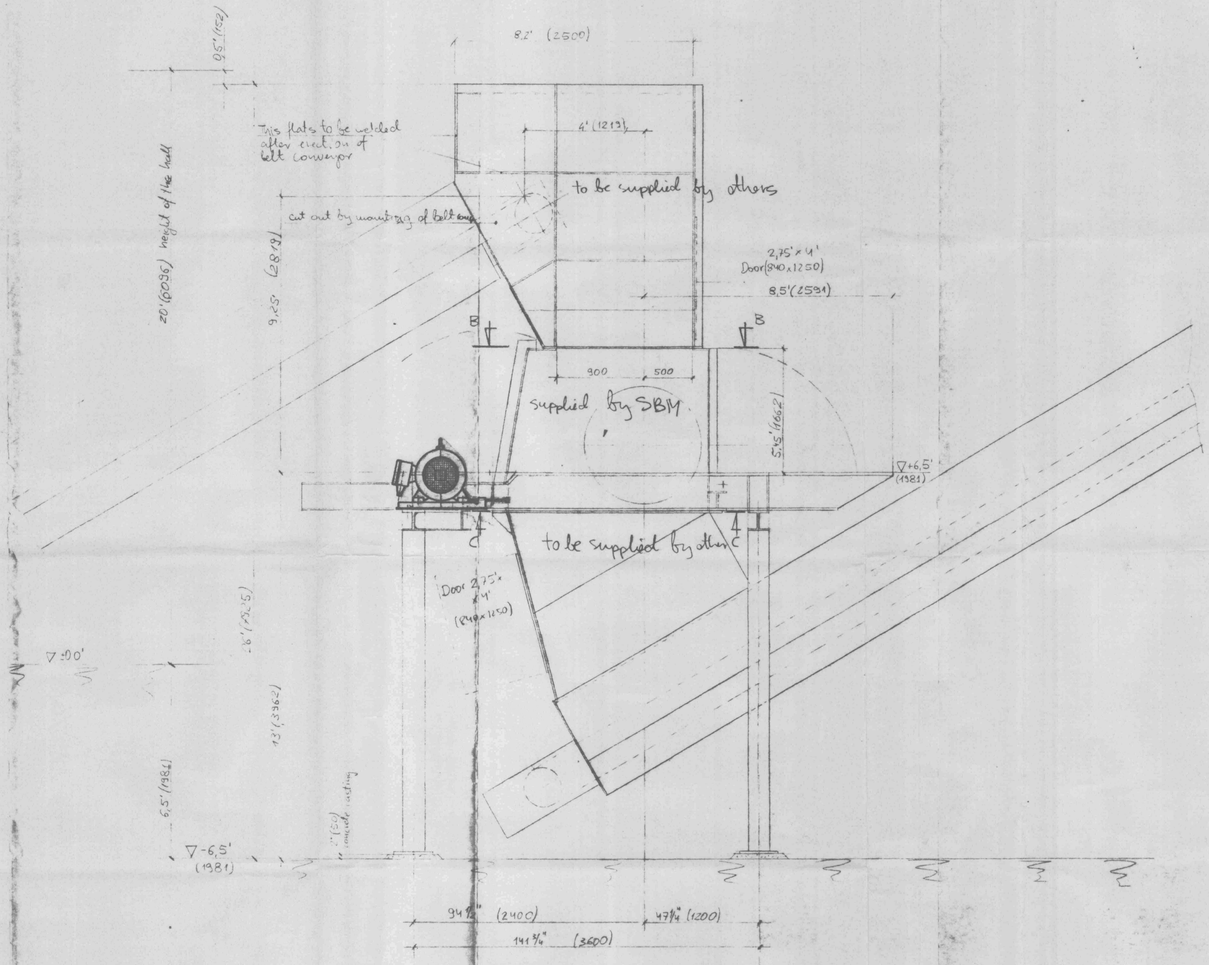
Entstanden aus	Ersatz für	Ersetzt durch	Gezeigt	Blattanzahl	Blatt Nr	Sprache
M400399 B50222				1	1	D

Titel: SUSPENSION ME, MEL, MEQ 1600 u 1800
AUFHÄNGUNG MAGNETE GRÖSZE 3

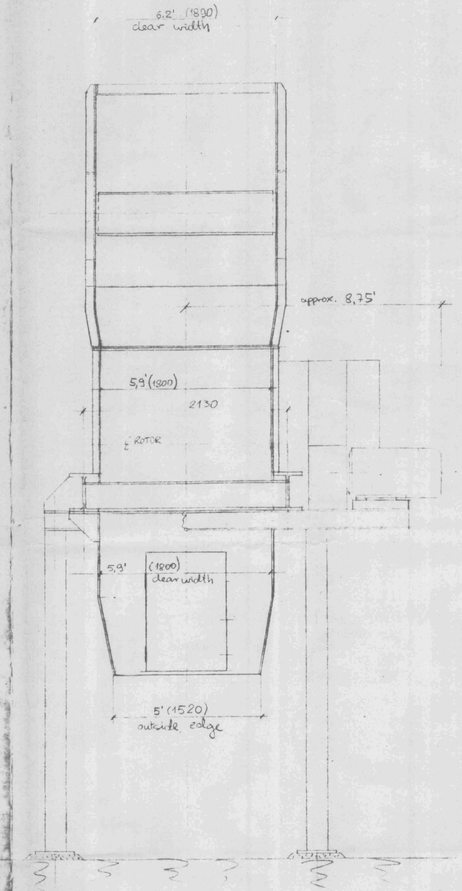
Dat. Visum: 831124 | Zg Nr.: M400 399

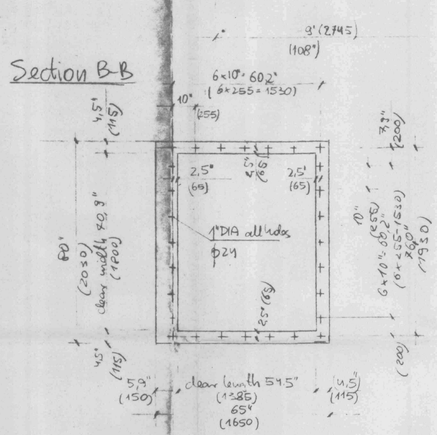
Für diese Zeichnung behalten wir uns alle Urheberrechte vor. Mißbräuchliche Verwendung, insbesondere Vervielfältigung und Weitergabe an Dritte ist nicht gestattet, dies kann zivil- und strafrechtlich geahndet werden

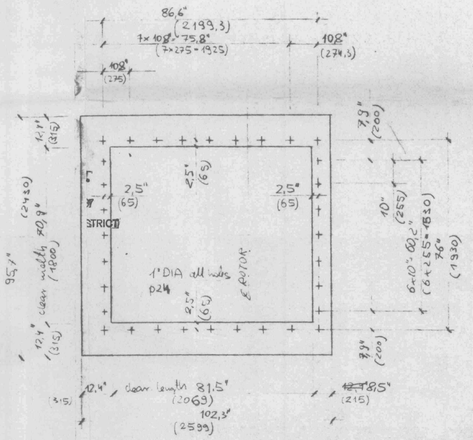
951840
(1)



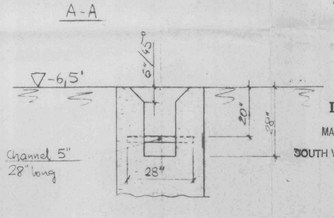
Foundation plan
1:25

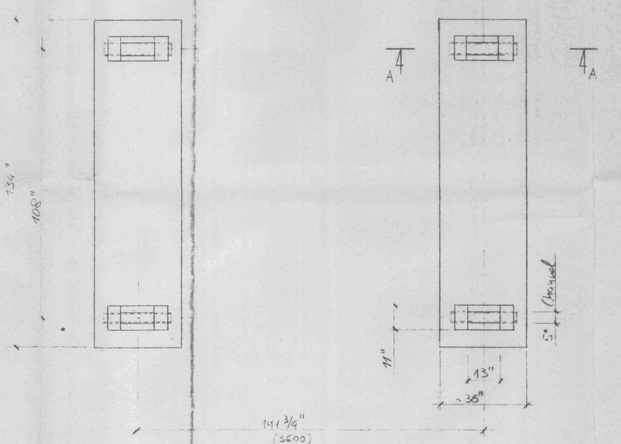






A-A





V = vertikal - vertical
H = horizontal

FUNDAMENTBELASTUNGEN in kN (je Stiel)
FOUNDATION LOADS in kN (per supporting leg)

FOUNDATION	1 kN≙200 lbs		
KIND OF LOAD	V,↓	Hx	Hy
DEAD LOAD	+90	—	—
LIVE LOAD	±270	—	—
WIND ‚x'	—	—	—
WIND ‚y'	—	—	—

SHOP DRAWING

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Paul Bradley, P.E. Registration No. 35481

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Änderung Nr.	Index	kommt von	Tag	Name
			1987	
			ges.:	03.02
			gepr.:	
			Norm:	
Maßstab: 1:25				

Vermerke der AV:

Ausgabe-Dat.:
BA-Nr.:
Block:
Komm.Nr.: 7016320
Auftraggeber: Geophile USA

Werkstoff:
Behandl. Vorschrift:
Brutto-Fertig-Gewicht: kg

SBM Wageneder Gesellschaft m.b.H.

Benennung:
Assembly Drg. of SBM primary Shredder Type ERH 12/18/1

IDENT-NR. 509 337

Ersetzt für:
Ersetzt durch:

Paßmaß | Abmaß