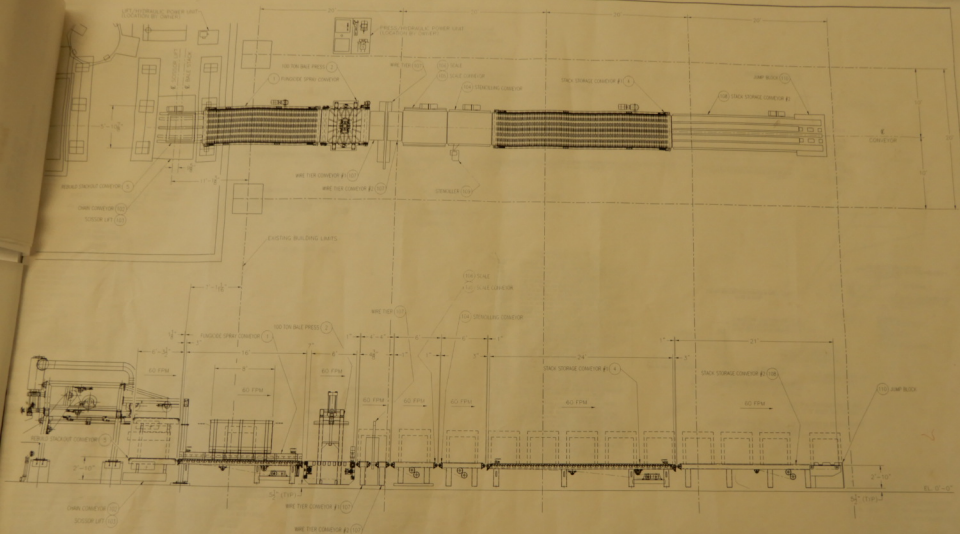




DESIGN PARAMETERS:
 BALE SIZE = 48" WIDE x 42" LONG x 48" HIGH
 BALE WEIGHT = 4000 LB
 PULL ROLL = 2" BALLY WOOD (5" PULLEY)
 MAX. POWER = 250-400 HP (400 HP)
 COLLECTION RATE = 25 BALES PER HOUR

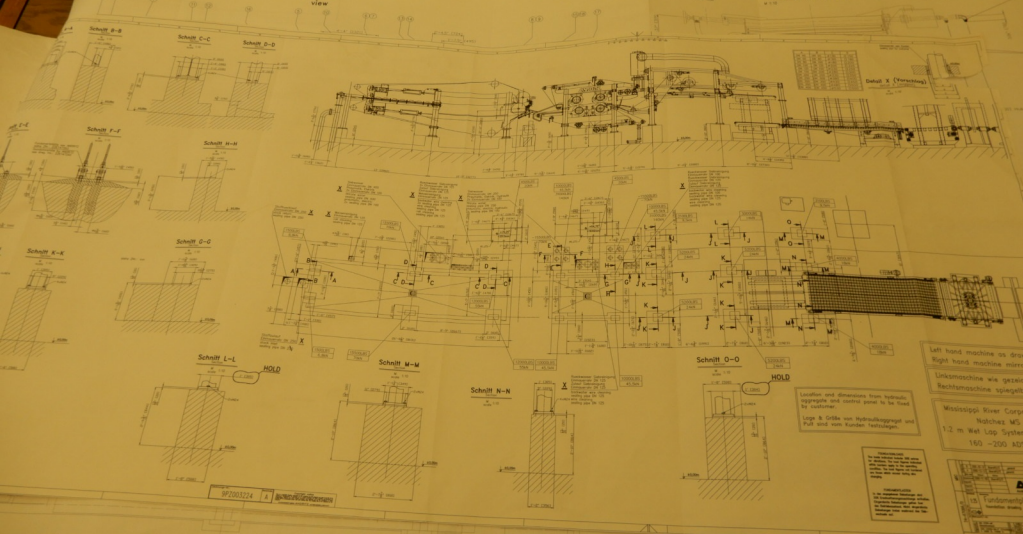
NOTES:
 1) OWNER TO VERIFY COLUMN LINES IN EXISTING BUILDING
 2) OWNER TO VERIFY ELEVATIONS

THE DESIGN AND INFORMATION COVERED BY
 THIS DRAWING ARE THE PROPERTY OF NEILSEN
 AND HIEBERT SYSTEMS AND NO PORTION
 OF IT IS TO BE USED WITHOUT THEIR
 PERMISSION.

DRAWING STATUS		NEILSEN & HIEBERT SYSTEMS	
REFERENCE	☐	DRAWN BY	BALE HANDLING SYSTEM
FOR REVIEW	☐	CHECKED BY	FLOOR PLAN & ELEVATION
CONFIRMED	☒	APPROVED BY	MISSISSIPPI RIVER CORP.
DATE	10/1/88	SCALE	NATCHEZ, MS
DESCRIPTION	PLAN	REVISIONS	
BY J. G. GIBBS			

Ansicht A
view

Siebreinigung Übersieb
wire cleaning top



Left hand machine as draw
Right hand machine mirror
Unkenmaschine wie gezeichnet
Rechtsmaschine spiegeln

Mississippi River Co.
Hatches MS
1.2 m Wet Lap System
150 - 250 ADF

1. Fundamente
2. Fundamente
3. Fundamente

Location and dimensions from hydraulic aggregate and control panel to be fixed by customer
Lage & Größe von Hydraulikaggregat und Pull sind vom Kunden festzulegen

Important note:
The machine is designed for use with a hydraulic aggregate and control panel. The machine is not to be used without these components.

Pressure relief valve
This valve which is to be installed between "P" and "T" is intended for protecting the machine from damage due to very high pressure (exceeding values or in case of failure of the pressure monitoring system).

SCANNED
31.08.2018

Ansicht A

view

