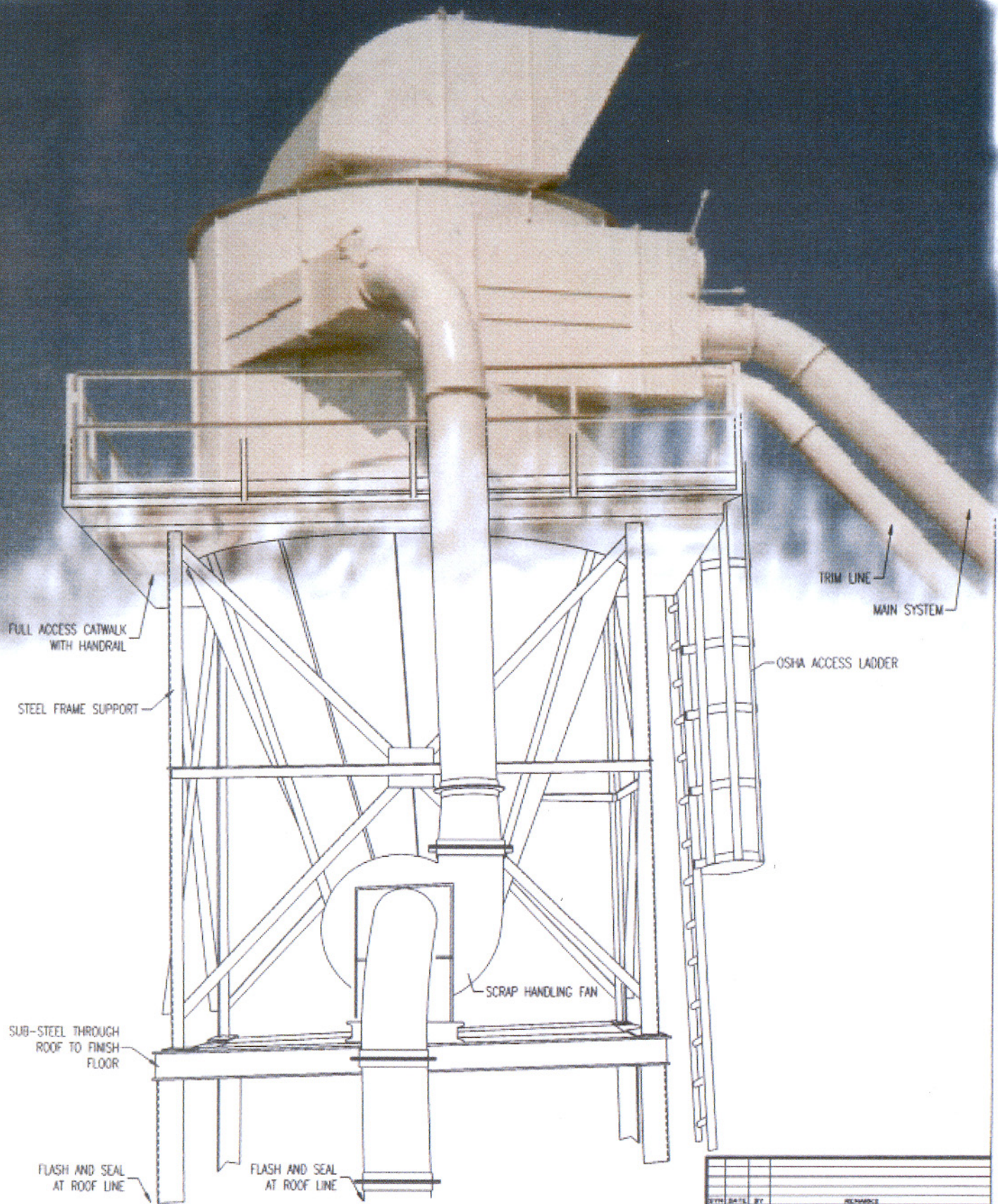




MID-SOUTH CONVEYING

**Recycling
Systems
for the
World**

FROM CONCEPT TO REALITY



DESIGNED BY	REVISIONS
SCRAP HANDLING SYSTEM	
MID-SOUTH CONVEYING	
DESIGN BY: R. PETERSON	SCALE:
CHECKED BY:	DATE: 04/08
APPROVED BY:	ISSUED:
DWG. NO.	REV.

Air make-up systems reduce loss of plant air saving you money and keeping your employees comfortable.

Automatic switch valves to reduce air requirements and allow system transfer.

Bolted or welded heavy wall cyclone collectors for high material collection.

Support steel with handrail, grating and access ladders.

Extra heavy duty elbows and fittings to increase life and reduce down time.

Resonant / absorptive fan silencer to reduce discharge noise.

Spiral or lock formed pipe reduce the installation time and increase efficiency.

Extra heavy-duty fans with noise reducing design features.

Automatic bale conveyors to push, pull, weigh, or even tilt your bale.

Belt conveyors can be fabricated to meet your bulk handling needs.

Standard or customized floor sweeps and pickup stations are easily supplied.

High-velocity hoods are designed to accommodate any equipment application.

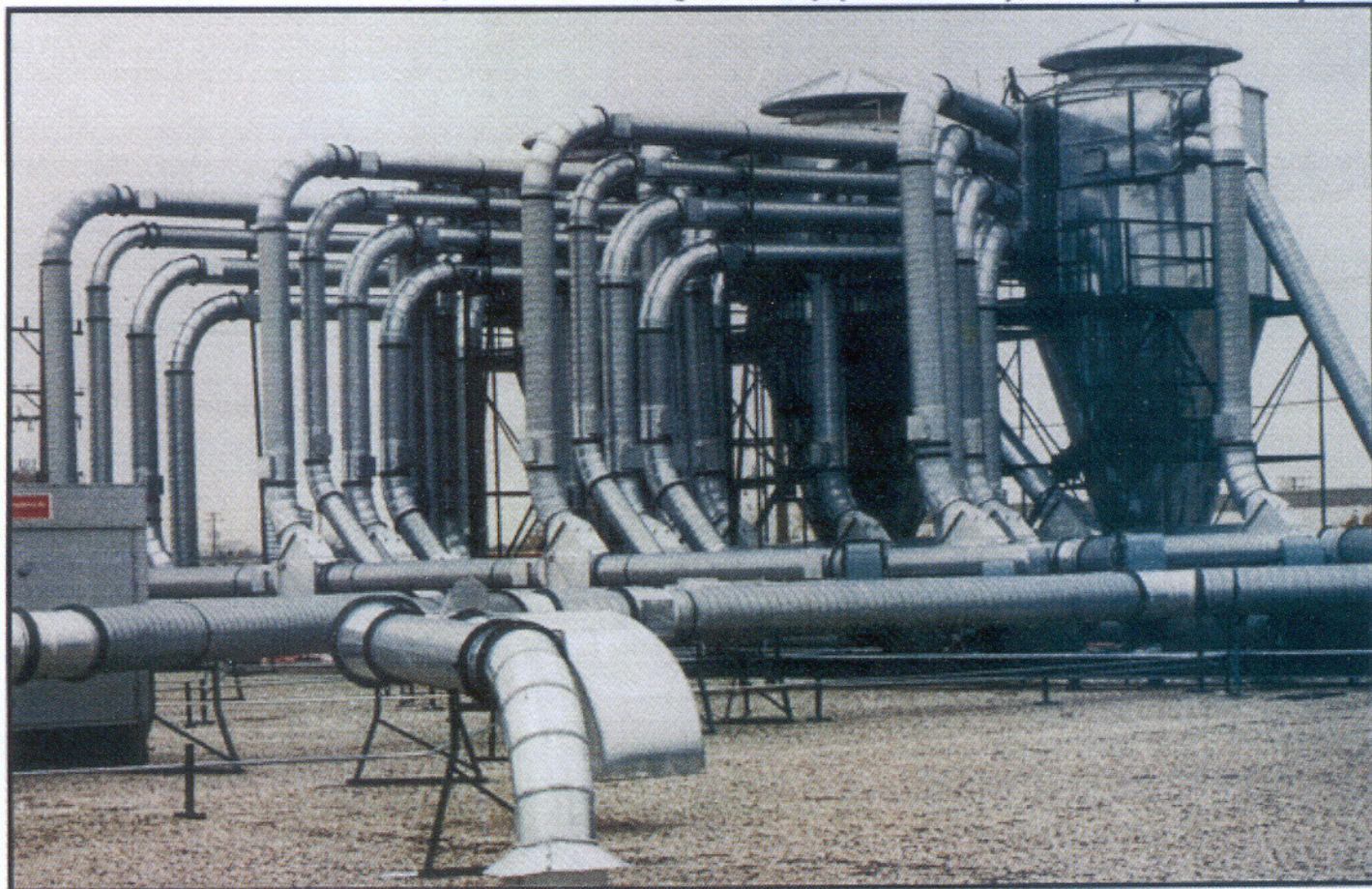
Industrial strength shredders and trim systems can be custom designed.

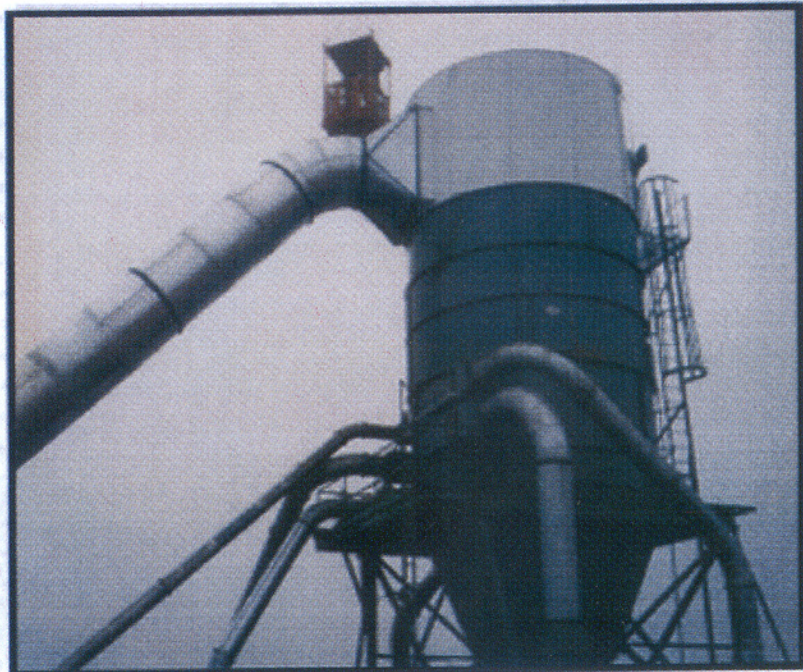
Manual or automatic baler chutes are customized between equipment openings.

Automatic balers can be supplied and installed.

Quality, Efficiency, and Reliability are the things that keep our customers' needs supplied. We have all three. With over 25 years of experience in designing complete paper handling systems, along with sheet metal fabrication and turnkey project installations. No job is too big.

Let us help you with your next project, to insure the highest Quality, peak Efficiency, and complete Reliability.





MID-SOUTH CONVEYING

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