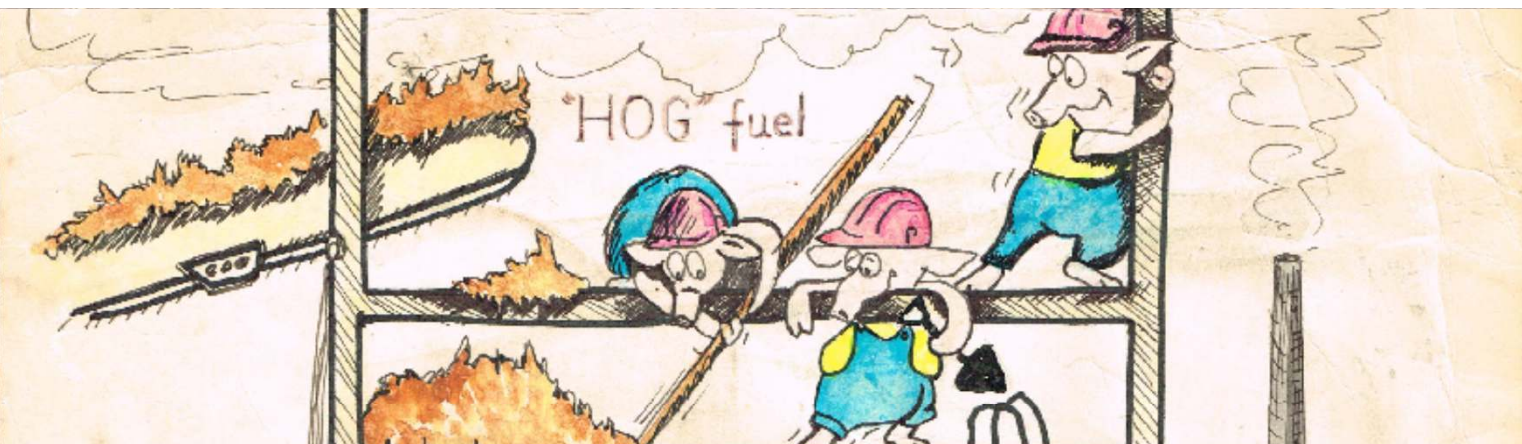
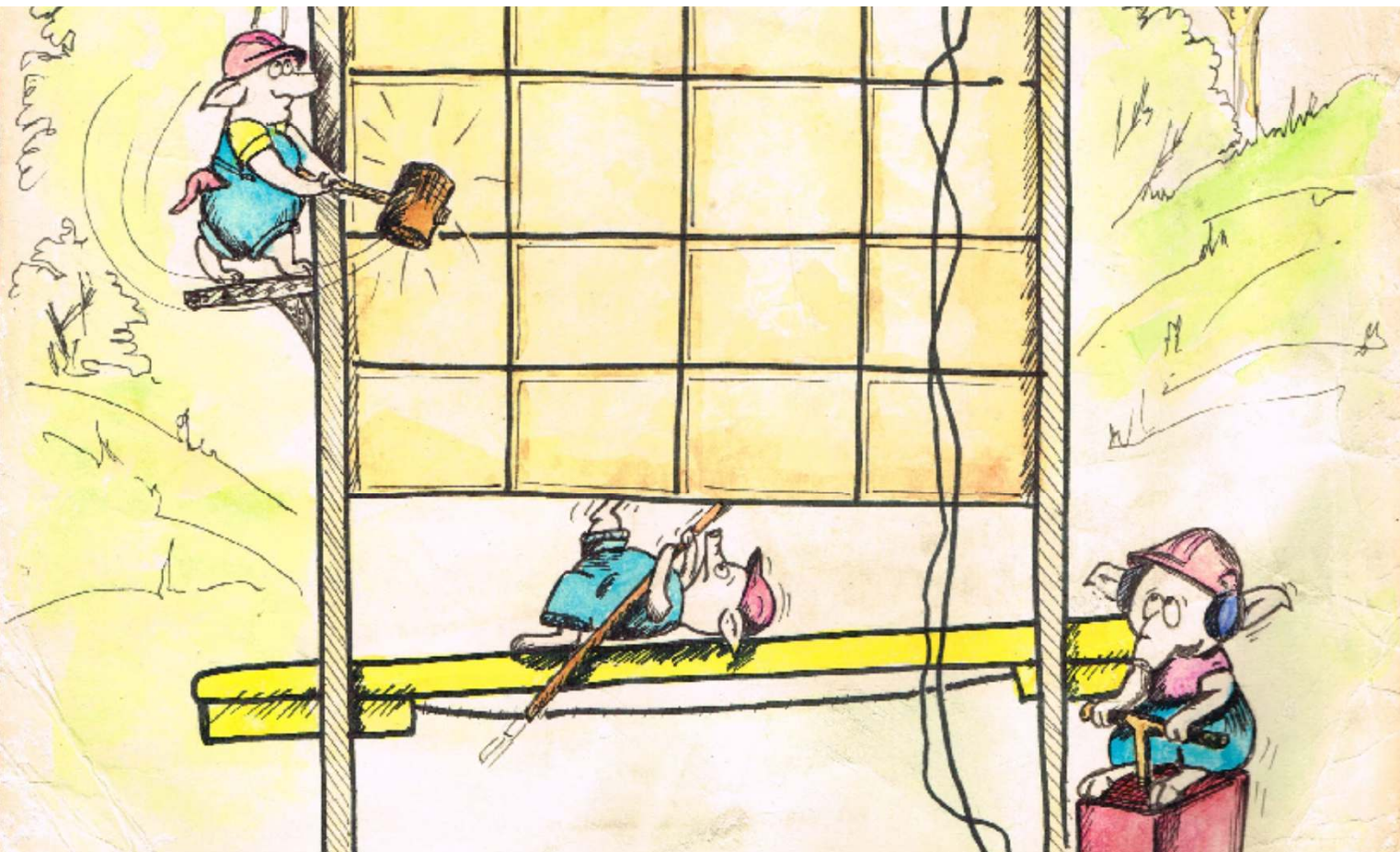




KAMENGO specializes in the storage and feed
of difficult flowing bulk materials



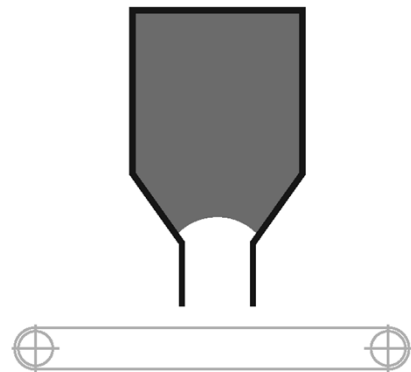
Why is your hog bin plugging?



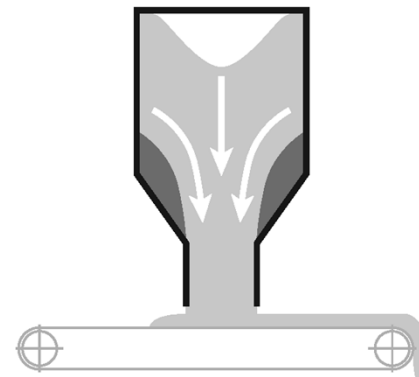


Research on bin and feeder design
done in 1980s

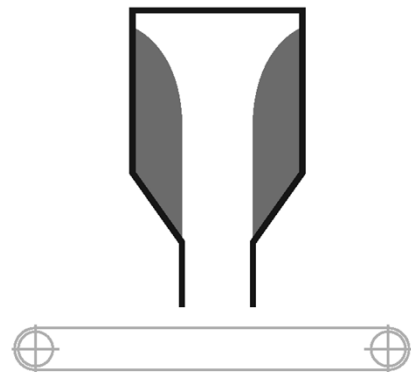




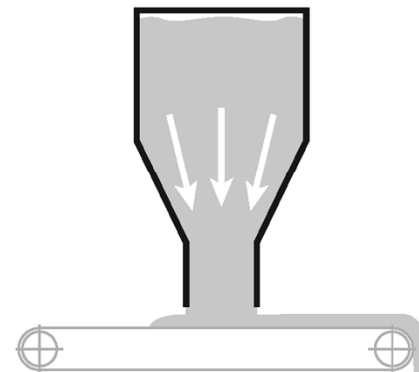
BRIDGING



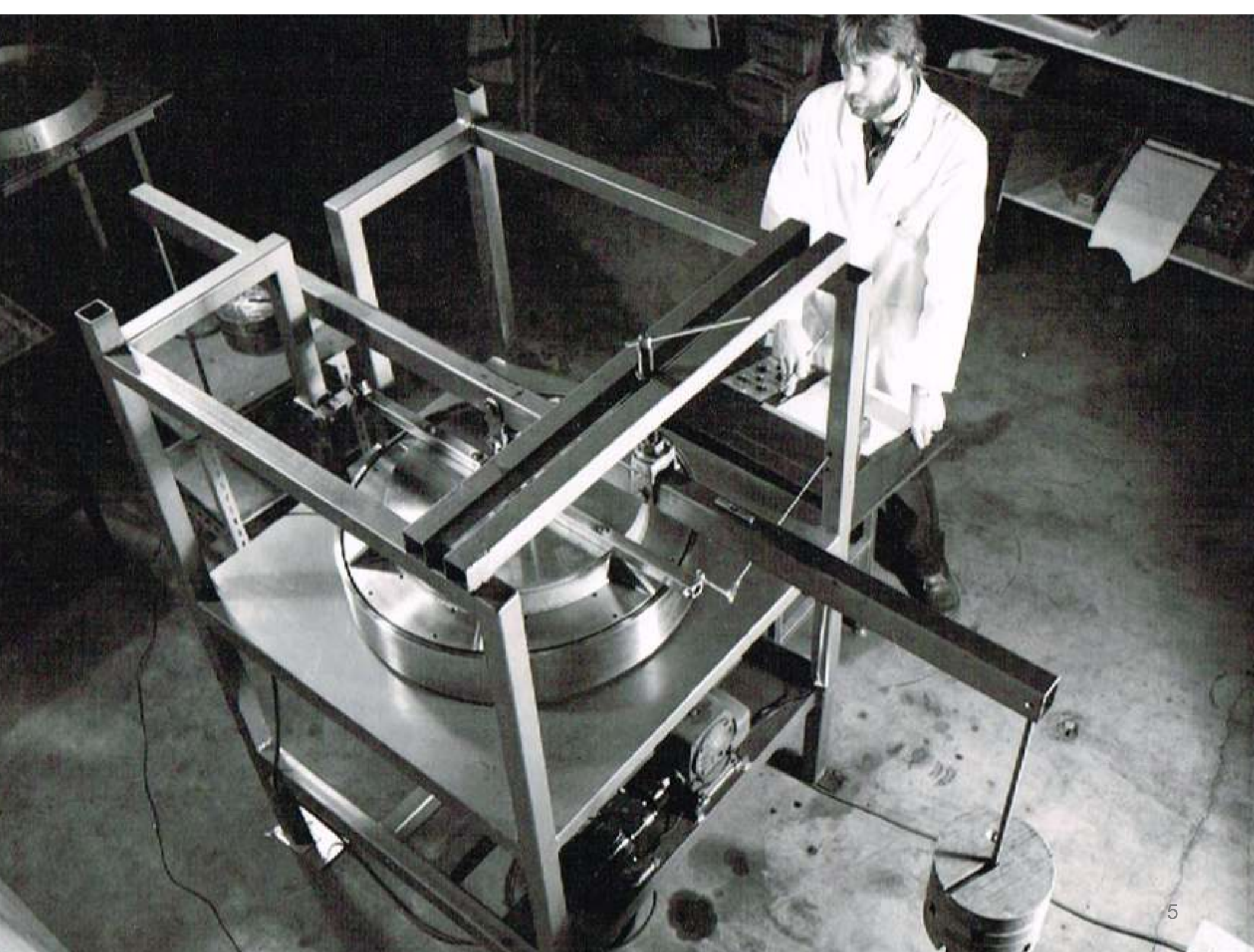
FUNNEL FLOW

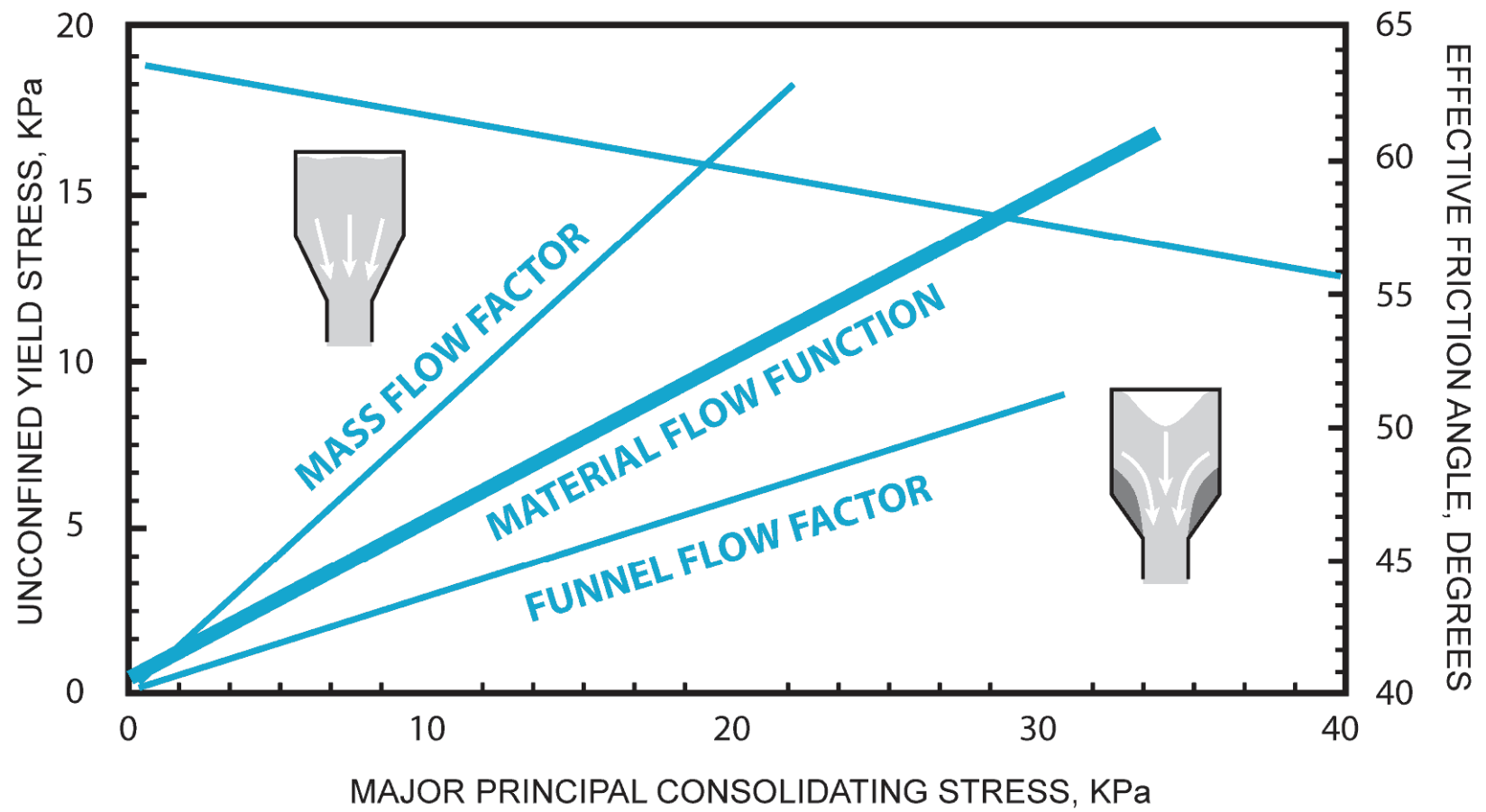


PIPING



**UNINTERRUPTED
MASS FLOW**



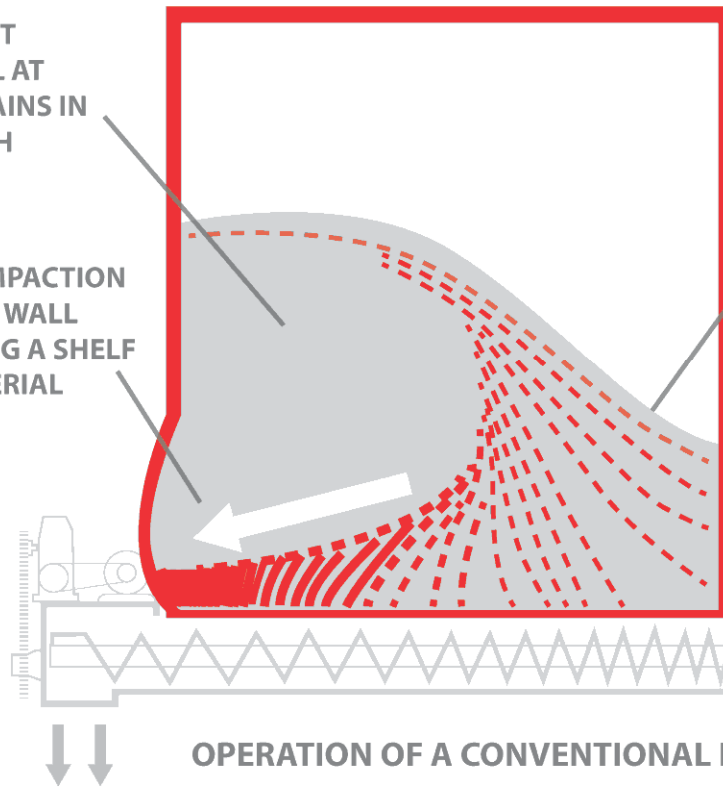




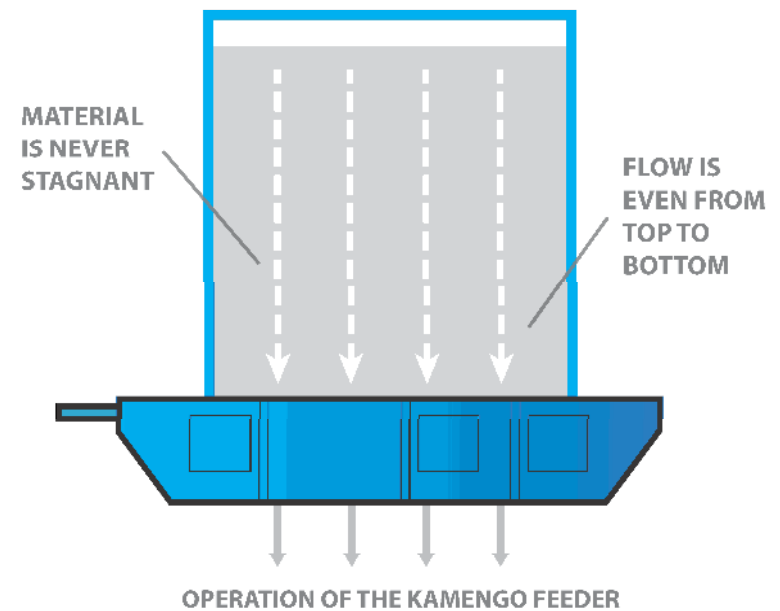
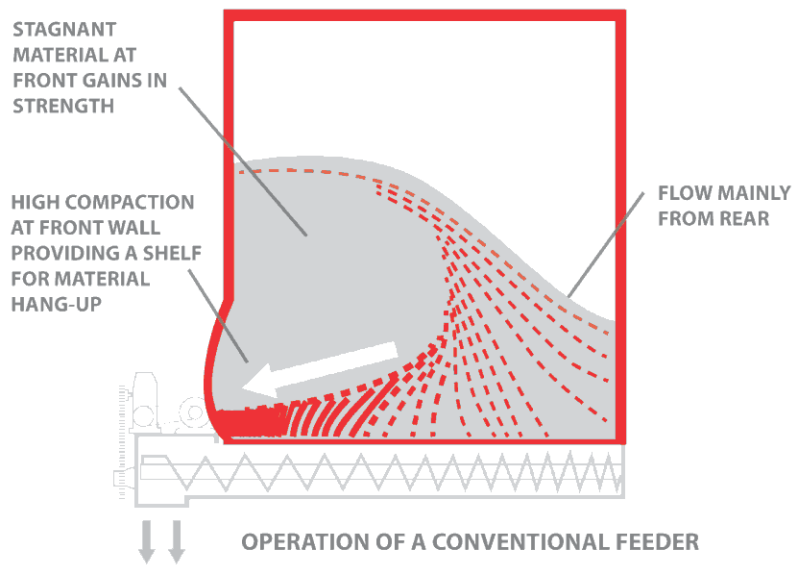
STAGNANT
MATERIAL AT
FRONT GAINS IN
STRENGTH

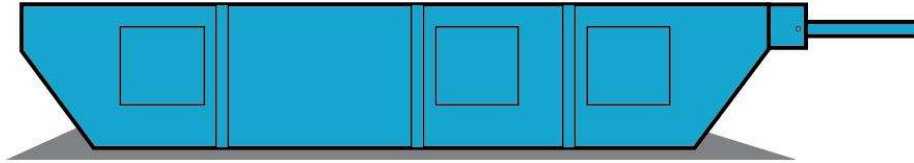
HIGH COMPACTION
AT FRONT WALL
PROVIDING A SHELF
FOR MATERIAL
HANG-UP

FLOW MAINLY
FROM REAR



OPERATION OF A CONVENTIONAL FEEDER





Features of the KAMENGO Feeder



**FEED EVENLY
FROM THE ENTIRE
OPENING OF BIN**



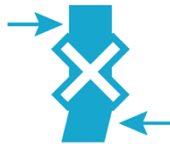
**FIRST-IN,
FIRST-OUT FLOW
PATTERN**



**NO MATERIAL
COMPACTION**



**CONSISTENT
MATERIAL
METERING**



**NO SHEARING
OF MATERIAL**



**USE GRAVITY TO
DISCHARGE**



**LOW POWER
LOW WEAR**



FLEXIBLE DESIGN



CASE STUDY 1

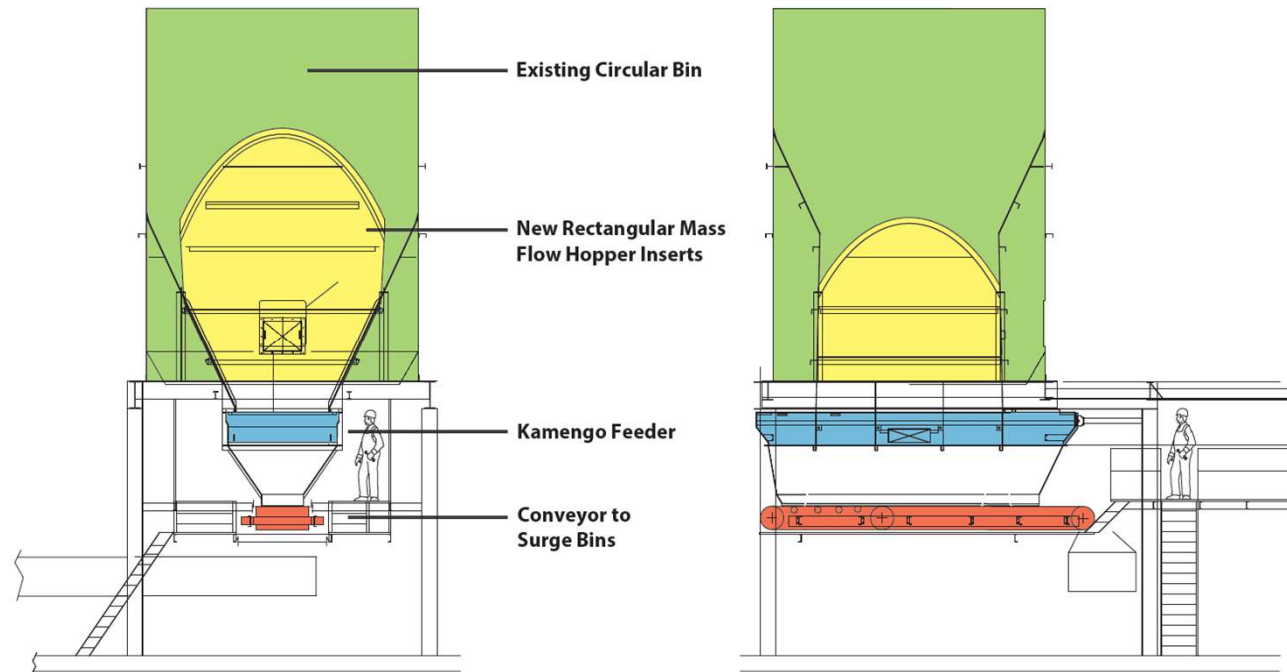
Hog Fuel Day Bin Retrofit



Hog Fuel Day Bin Storage and Feed Retrofit (2000)
Port Townsend, Washington, USA



Hog Fuel Day Bin Storage and Feed Retrofit (2000)
Port Townsend, Washington, USA





CASE STUDY 2

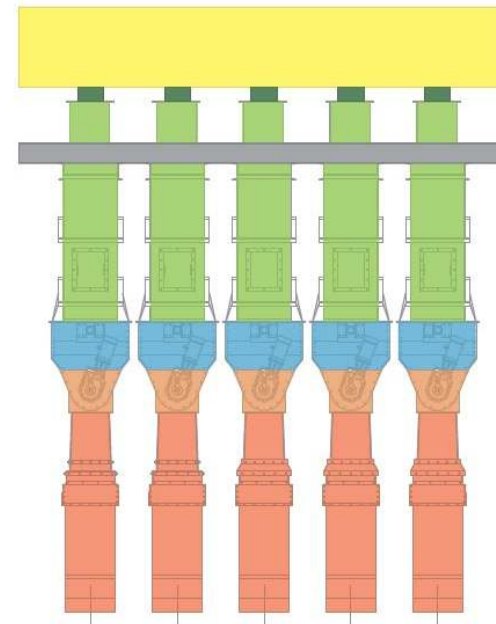
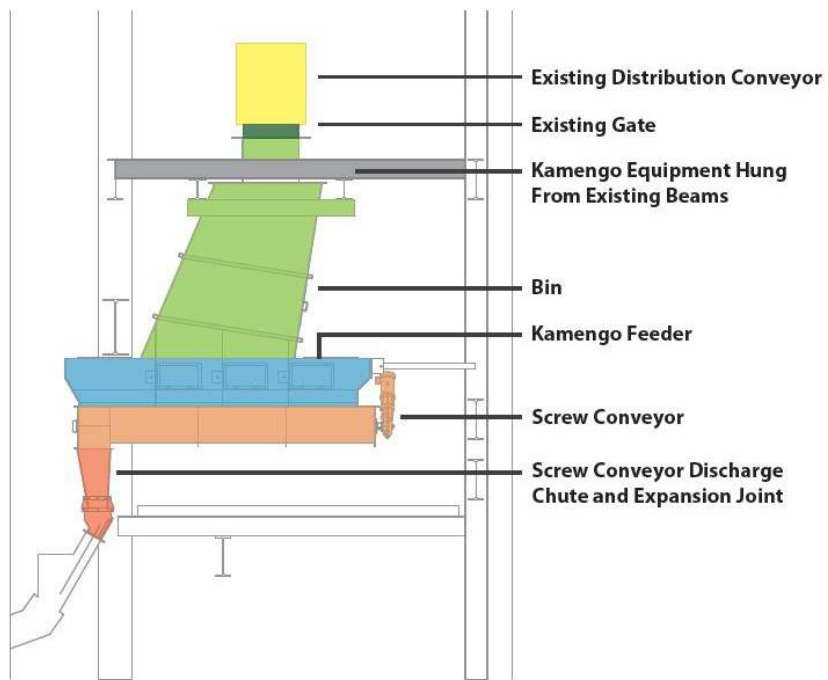
Boiler Feed Retrofit



Hog Fuel Boiler Storage and Feed Retrofit (2014)
Tacoma, Washington, USA



Hog Fuel Boiler Storage and Feed Retrofit (2014)
Tacoma, Washington, USA





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