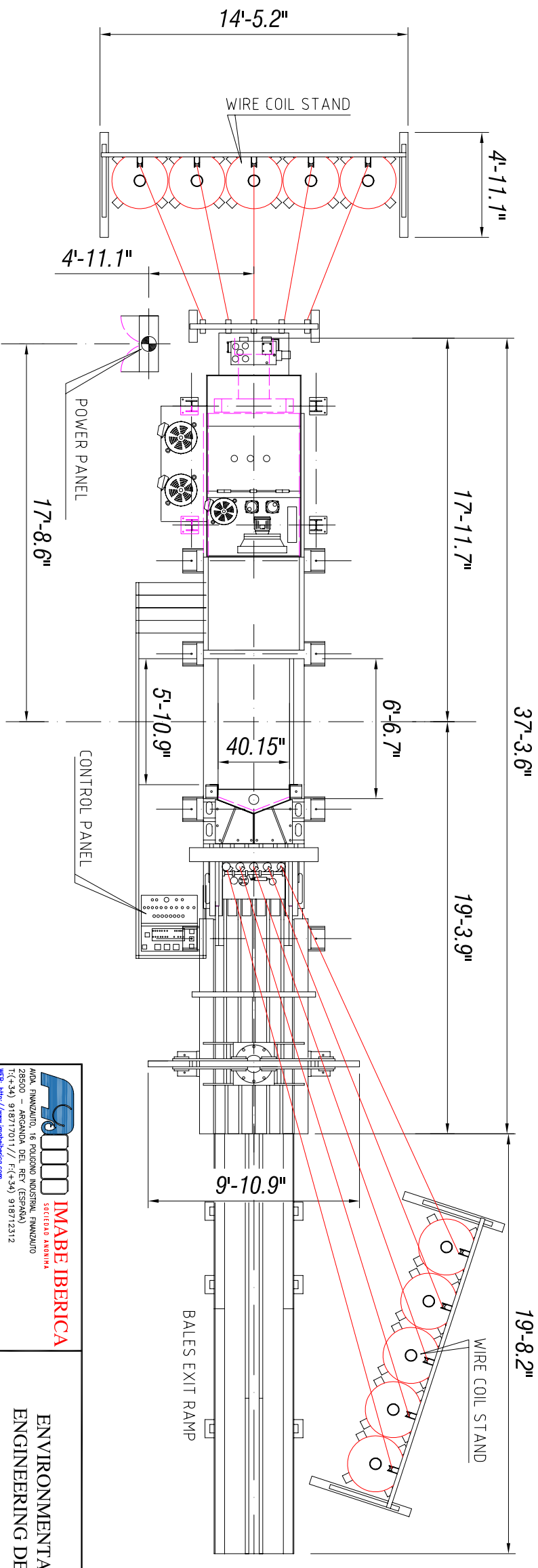
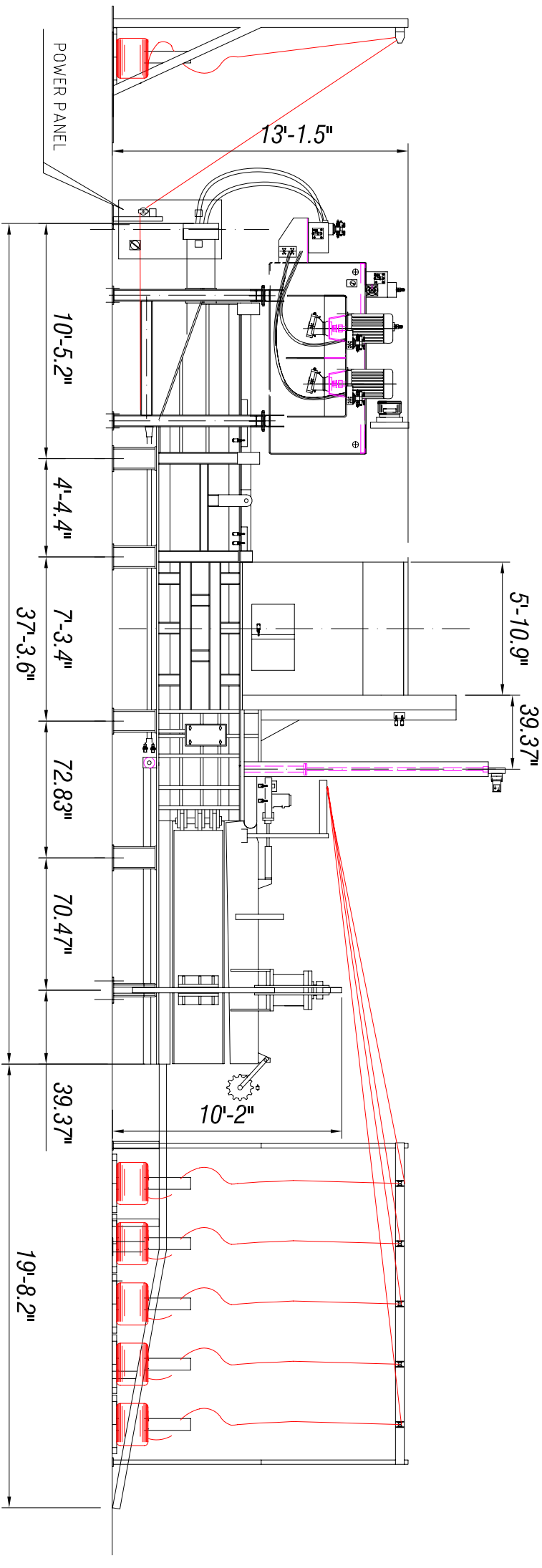
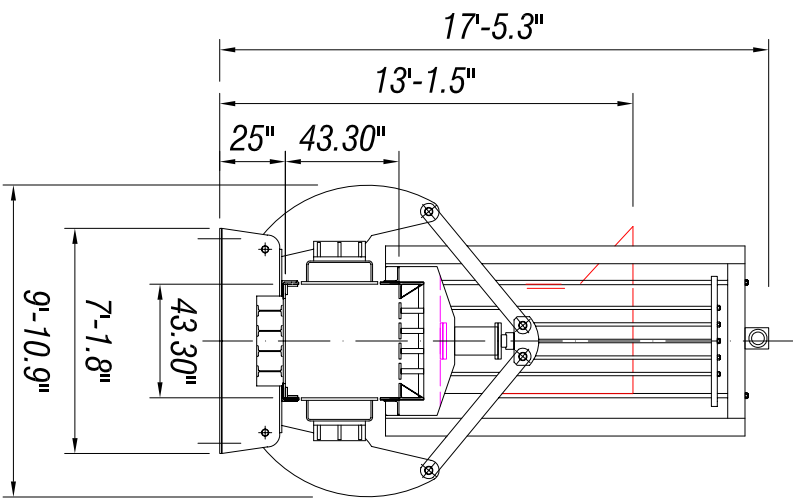


Baler Technical Specifications		ETE USA	H- 016
DATE	10-07-08	REVIEW	01
PAGES	1	SIGNED	
MACHINE	Automatic Baler	MODEL	H-150/2000

Technical Specifications for offers reference	Modelo H-180 / 3000
Maximum pressing power	125.000 Kg
Production (with input material density 100 Kg./m ³)	30.000 – 35.000 Kg/hour
Bale section	1.100 x 1.100 mm.
Bale length	Adjustable
Installed Power	2 x 56 kW – 2 x 75 HP
Unblocking system pressing power	30.000 Kg
Electronic screen of intelligent control	Equipped
Loading inlet dimensions (length x width)	2.000 x 1.100 mm.
Loading inlet dimensions (equipped with unblocking system)	1.800 x 1.100
Loading chamber volume	2,17 m ³ + 25 %
Specific pressure on material	10,5 Kg./cm ²
Empty cycles	6 per min.
Weight of 2.000 mm long bale (Material 100 Kg./m ³)	1.200 – 1.360 Kg.
Automatic wire tying system	Hydraulic 5 Wires
Hydraulic tank capacity	3.700 lit.
Hydraulic technical components (Pumps, valves)	REXROTH
Hydraulic cilindres, hydraulic distribution blocks	IMABE IBERICA S.A.
Machine dimensions (Length x Width x Height)	11.495 x 3.000 x 4.760 mm.
Total weight of the machine	42.000 Kg. (approx.)



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ENVIRONMENTAL
ENGINEERING DEPT.

IM-009 REV.0 Date Name sign

Drawn: F.L.H.

Checked:

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N.O.P.: N.EXP:

FACILITY/ EQUIPMENT NAME: PRES BALER H-150/2000

CLIENT/LOCATION:

Scale N° DRAWING

THIS DRAWING MODIFIES TO DRAWING :

FROM DATE :