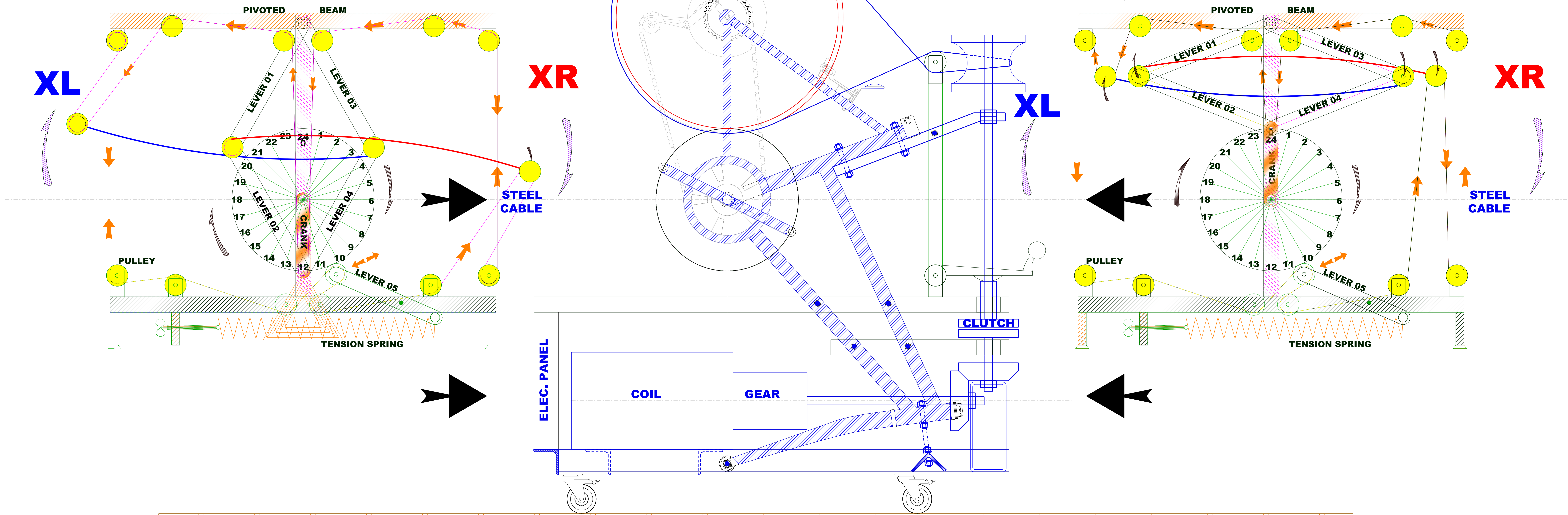


24june2023

FRONT ➡

⬅️ BACK



PROPOSING A
PRACTICAL
EB GENERATOR
CONSTRUCTION

USING THE MECHANICAL
IMBALANCE OF THE
1 TWENTY FOURTH
OUT PHASE RELATIONSHIP
BETWEEN THE CIRCLE
& THE SQUARE, CAUSING
A CONTINUOUS SLIPPING
AROUND THE ROTARY
CENTER.

