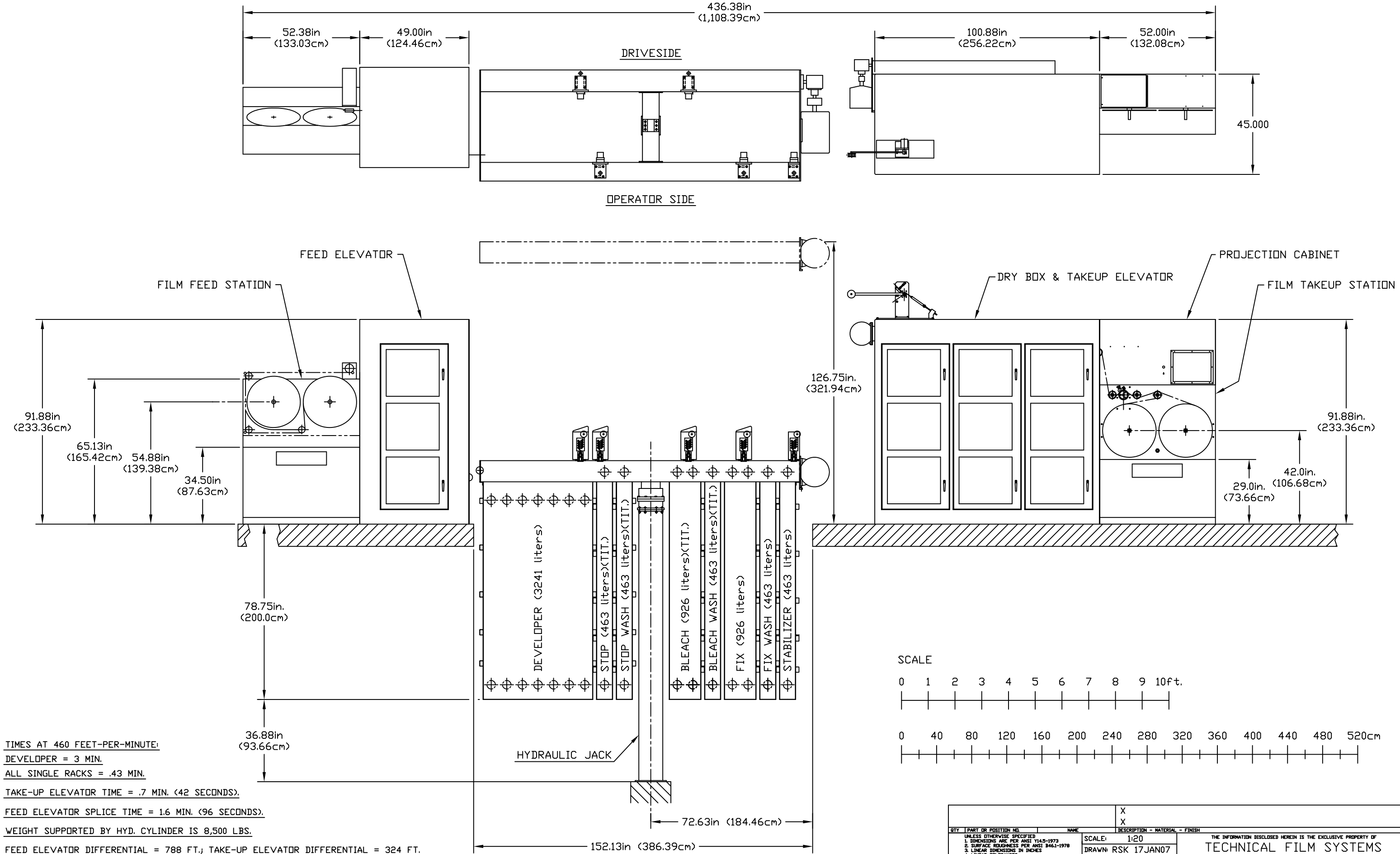

NOTES:

1. EACH SUBMERSED WET RACK HOLDS 197 FT, NON-SUBMERSED WET RACK HOLDS 228.5 FT, DRY BOX CAPACITY = 2,540 FT.
2. FEED ELEVATOR DIFFERENTIAL = 788 FT.; TAKE-UP ELEVATOR DIFFERENTIAL = 324 FT.
3. WEIGHT SUPPORTED BY HYD. CYLINDER IS 8,500 LBS.
4. FEED ELEVATOR SPLICE TIME = 1.6 MIN. (96 SECONDS).
5. TAKE-UP ELEVATOR TIME = .7 MIN. (42 SECONDS).
6. TIMES AT 460 FEET-PER-MINUTE:
   DEVELOPER = 3 MIN.
   ALL SINGLE RACKS = .43 MIN.

QTY	PART OR POSITION NO.	NAME	DESCRIPTION - MATERIAL - FINISH
			X
			X

UNLESS OTHERWISE SPECIFIED
1. DIMENSIONS ARE PER ANSI Y14.5-1973
2. SURFACE ROUGHNESS PER ANSI B46.1-1978
3. LINEAR DIMENSIONS IN INCHES
4. LINEAR TOLERANCES:
   .X ± .05, .XX ± .02, .XXX ± .005
5. ANGULAR TOLERANCES:
   X ± 5°, .X ± .5°
6. MACHINED SURFACES:
   ⊥ AND // ALL PLANES .002/INCH
   DIAMETERS WITHIN .005 TIR
   MAXIMUM SURFACE ROUGHNESS ✓ 32
7. BREAK EDGES .01 TO .03
8. RESISTANCE VALUES IN OHMS
9. CAPACITANCE VALUES IN MICROFARADS

SCALE:	1:20
DRAWN:	RSK 17JAN07
ENGR:	MICHELSON
APPR:	
	N/A:

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LAYOUT - OUTLINE,
CPD-504

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