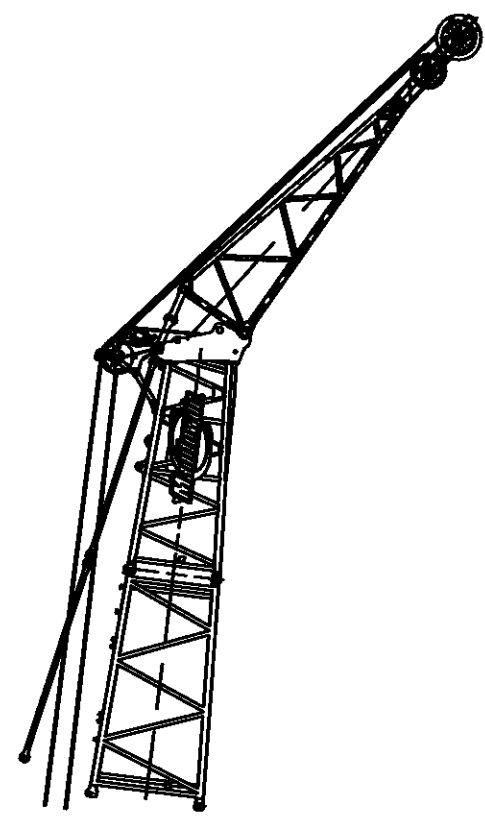
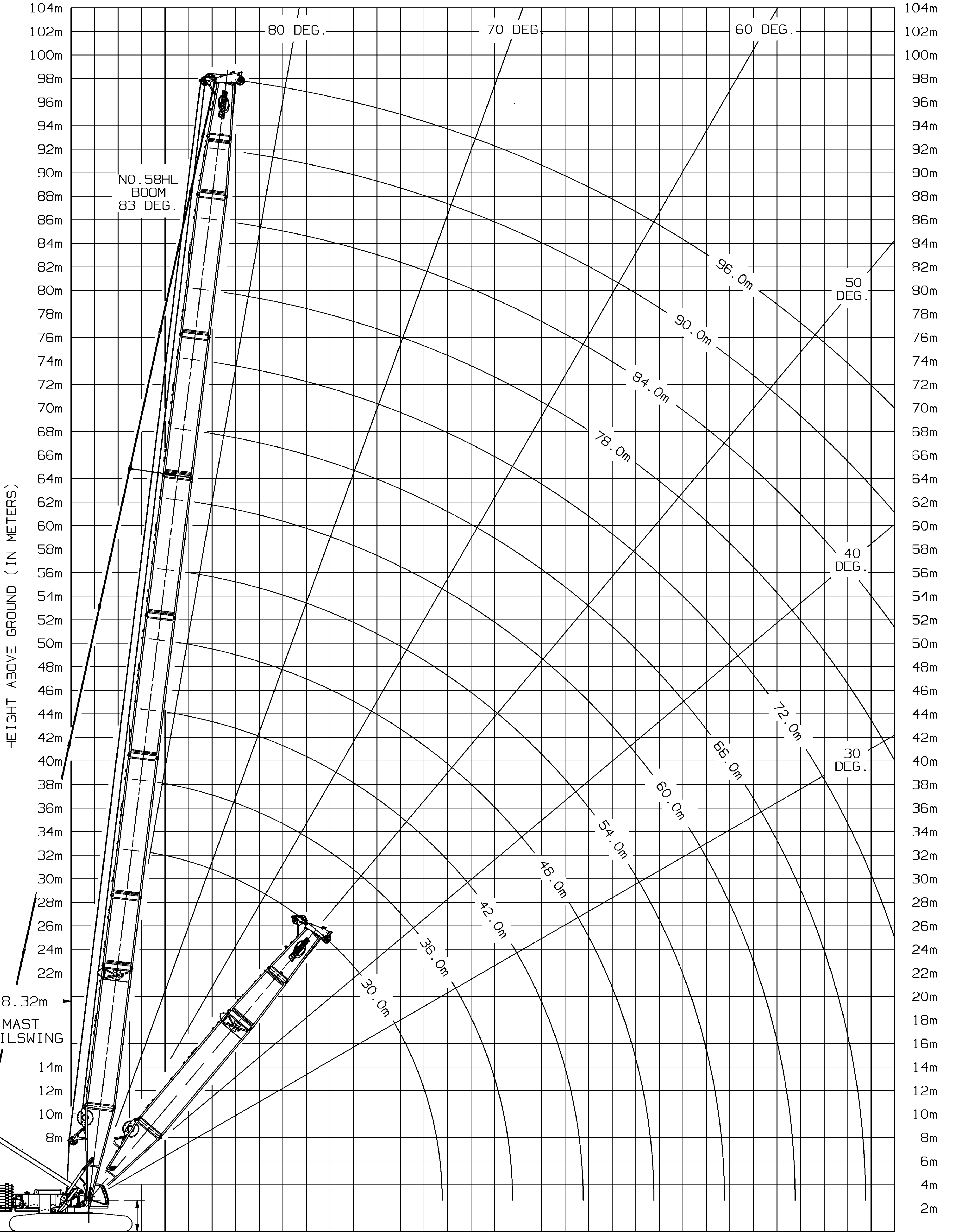
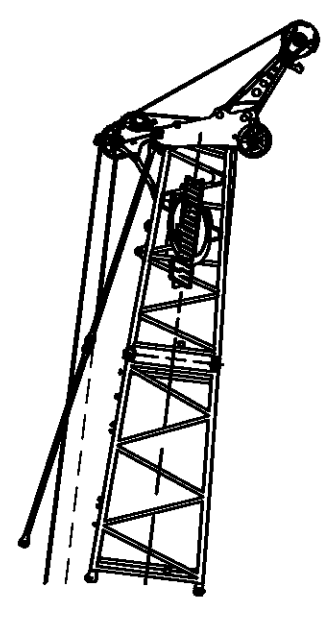


DISTANCE FROM  $\odot$  ROTATION (IN METERS)

2m 4m 6m 8m 10m 12m 14m 16m 18m 20m 22m 24m 26m 28m 30m 32m 34m 36m 38m 40m 42m 44m 46m 48m 50m 52m 54m 56m 58m 60m 62m 64m 66m 68m 70m



EXTENDED UPPER BOOM POINT



UPPER BOOM POINT

HEIGHT ABOVE GROUND (IN METERS)

HEIGHT ABOVE GROUND (IN METERS)

8.32m  
MAST  
TAILSWING

14m  
12m  
10m  
8m

8.24m  
COUNTERWEIGHT  
TAILSWING

$\odot$  ROTATION

SEE PAGE 3 FOR DETAILS  
BOOM LENGTHS SHOWN ARE FOR CRANE EQUIPPED WITH SERIES 3 COUNTERWEIGHTS.  
SEE APPROPRIATE CAPACITY CHARTS FOR CONFIGURATIONS.

DISTANCE FROM  $\odot$  ROTATION (IN METERS)

DATE 07-21-05	SCALE 5/64"=1'	REVISION DATE
DRAWING NO. A14371	CK-NVS APP-TWB	RANGE DIAGRAM #58HL BOOM METRIC
MODEL 16000		