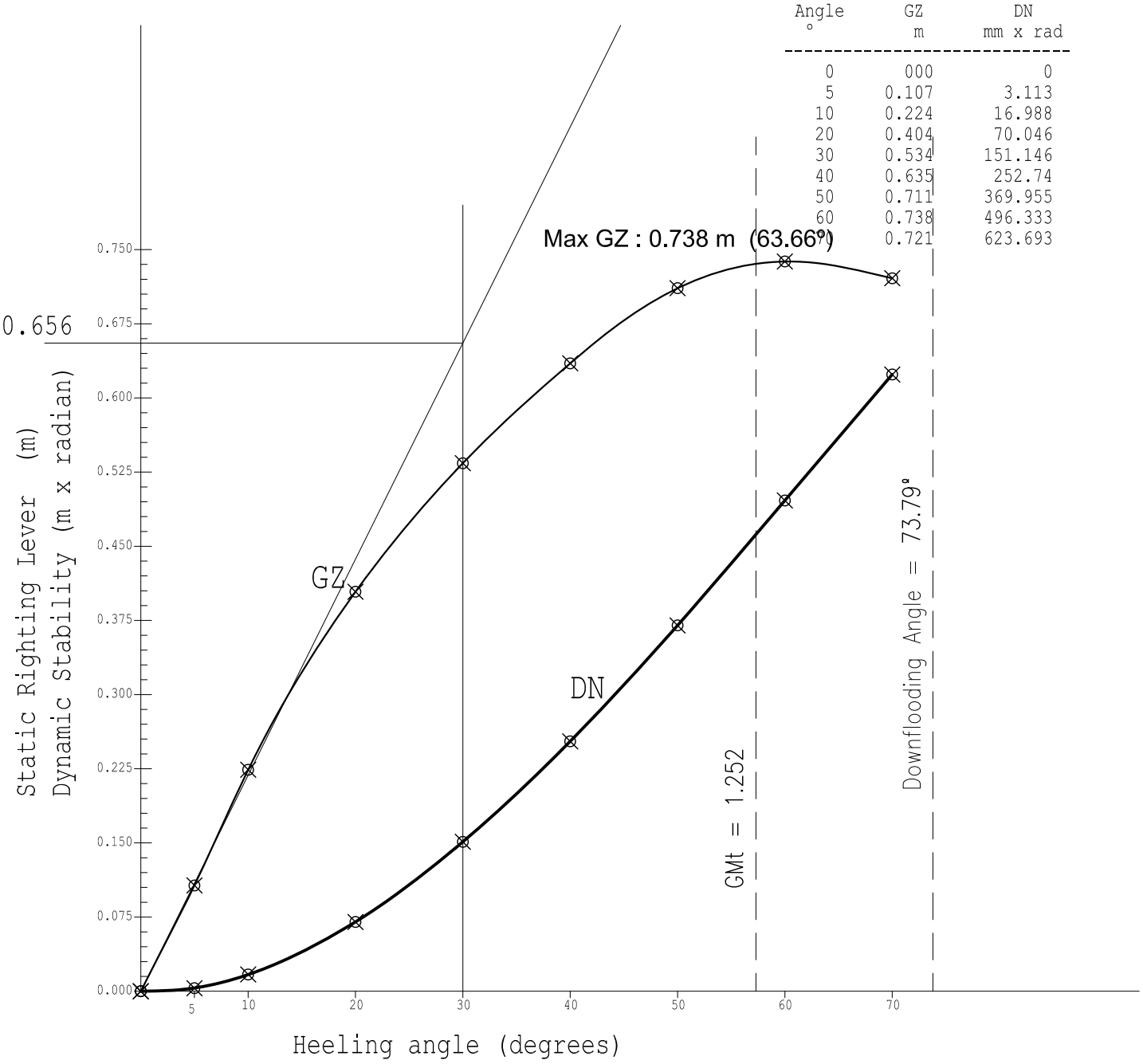
Angle °	GZ m	DN mm x rad
0	000	0
5	0.107	3.113
10	0.224	16.988
20	0.404	70.046
30	0.534	151.146
40	0.635	252.74
50	0.711	369.955
60	0.738	496.333
70	0.721	623.693



Loading Condition : mLDC

Full Load

Displacement . . . . . = 4.2 tons

Angle of maximun GZ . . . . . = 63.66°

Maximun GZ . . . . . = 0.738 m

Corr. Metacentric Height . . . = 1.252 m

Fdo. Ignacio López Almenar
Ing. Naval, Col.N° 946

File : Stab mLDCVto.dwg

Project : New Model 1195

STABILITY CURVES

Date : 11/06/2017

System : ARQN