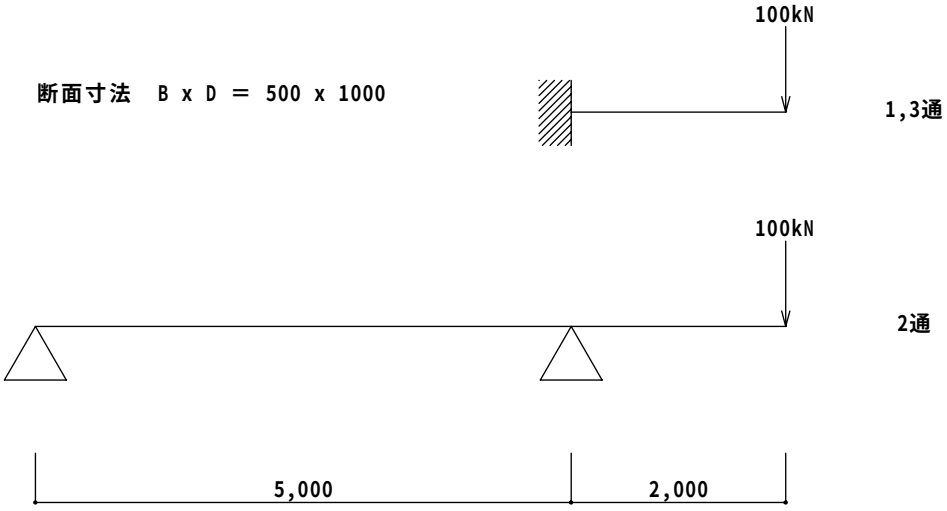
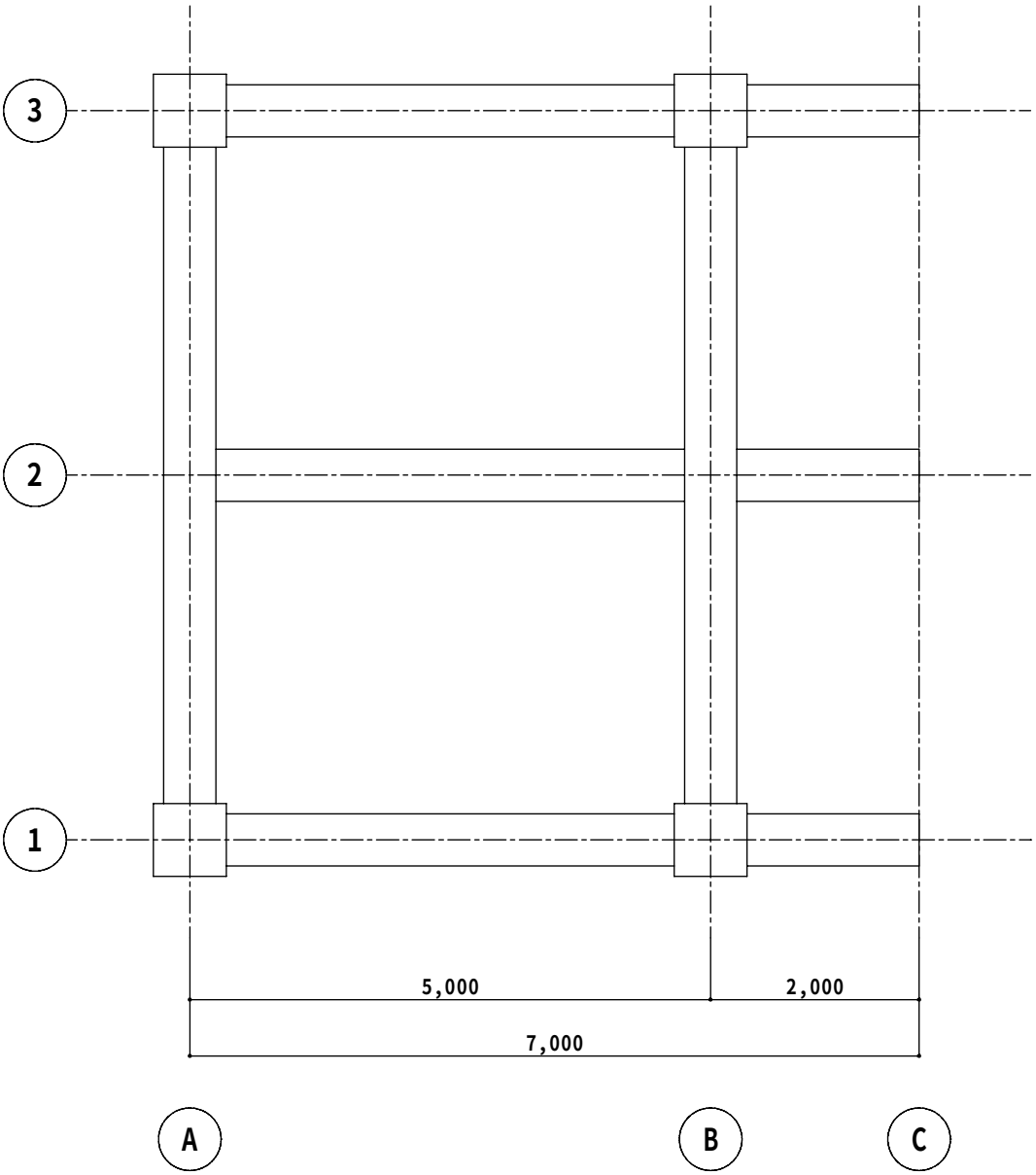
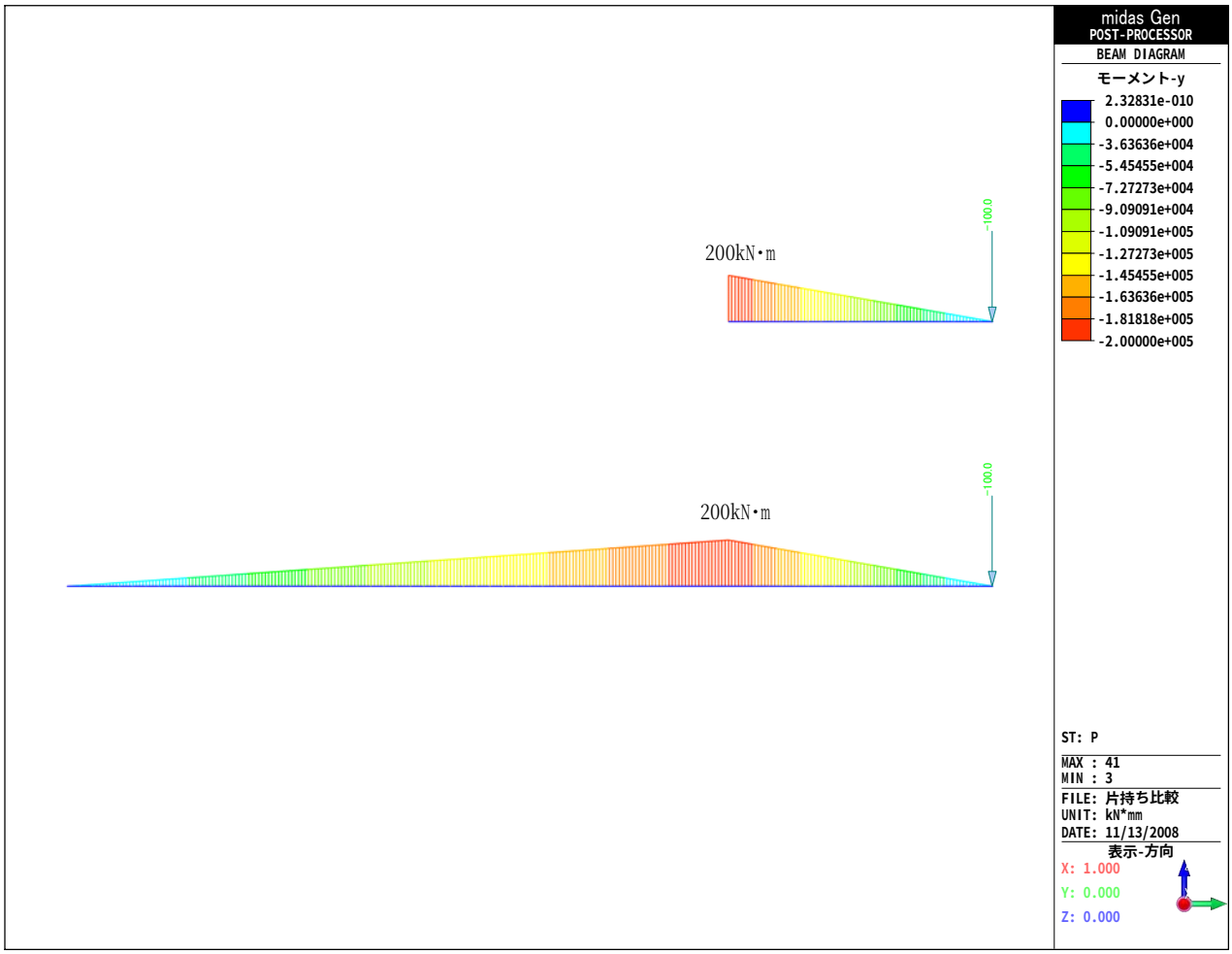
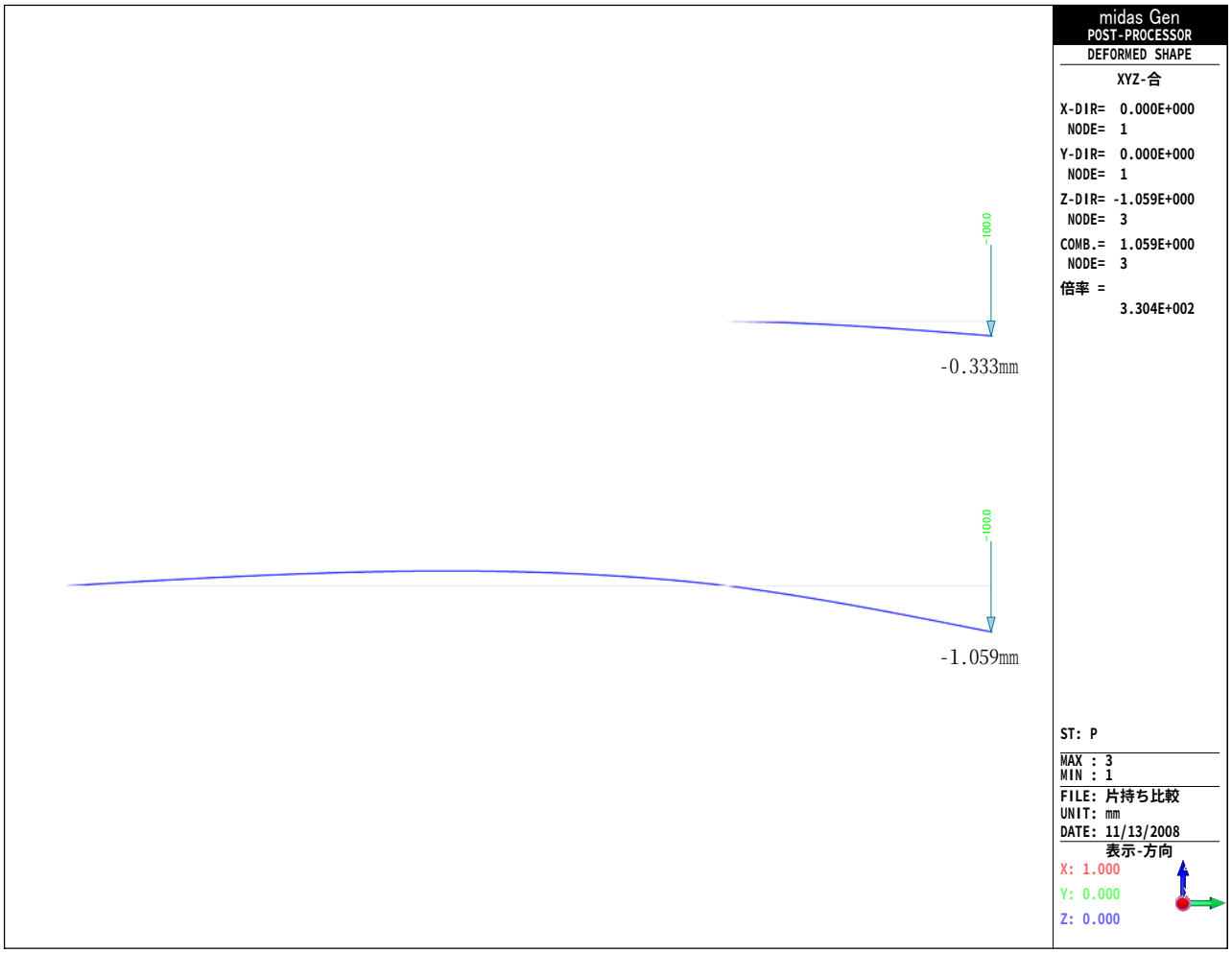
断面寸法　B x D ＝ 500 x 1000






200kN・m
-100.0
200kN・m
-100.0
midas Gen
POST-PROCESSOR
BEAM DIAGRAM
モーメント-y
2.32831e-010
0.00000e+000
-3.63636e+004
-5.45455e+004
-7.27273e+004
-9.09091e+004
-1.09091e+005
-1.27273e+005
-1.45455e+005
-1.63636e+005
-1.81818e+005
-2.00000e+005
ST: P
MAX : 41
MIN : 3
FILE: 片持ち比較
UNIT: kN*mm
DATE: 11/13/2008
表示-方向
X: 1.000
Y: 0.000
Z: 0.000


-100.0
-0.333mm
-100.0
-1.059mm
midas Gen
POST-PROCESSOR
DEFORMED SHAPE
XYZ-合
X-DIR= 0.000E+000
NODE= 1
Y-DIR= 0.000E+000
NODE= 1
Z-DIR= -1.059E+000
NODE= 3
COMB.= 1.059E+000
NODE= 3
倍率 =
3.304E+002
ST: P
MAX : 3
MIN : 1
FILE: 片持ち比較
UNIT: mm
DATE: 11/13/2008
表示-方向
X: 1.000
Y: 0.000
Z: 0.000