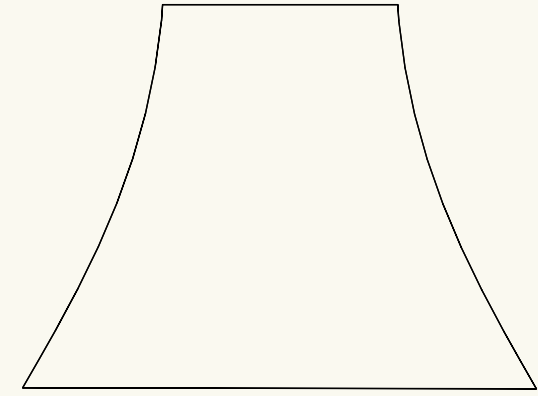
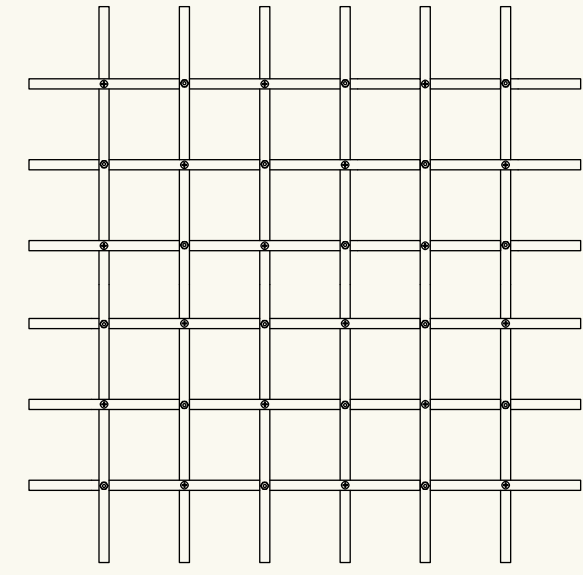


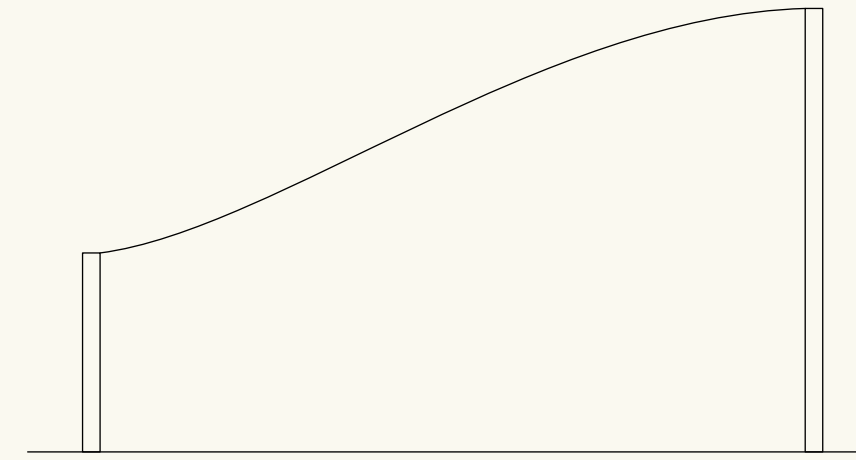
A
TENSION &
COMPRESSION ROD



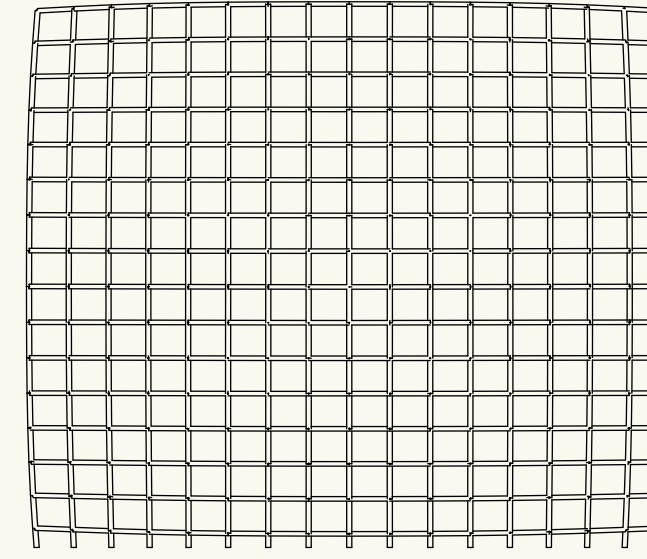
B
WALL



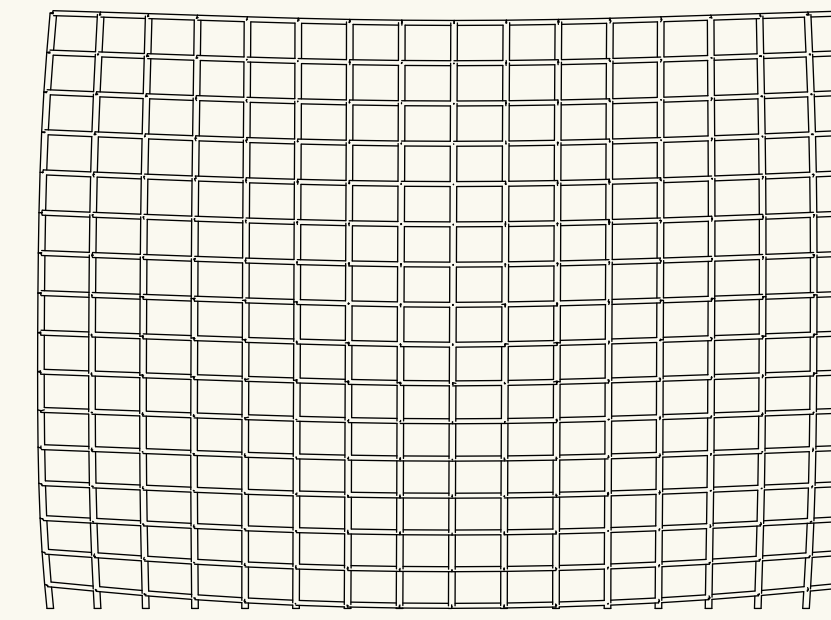
C
BAMBOO GRID



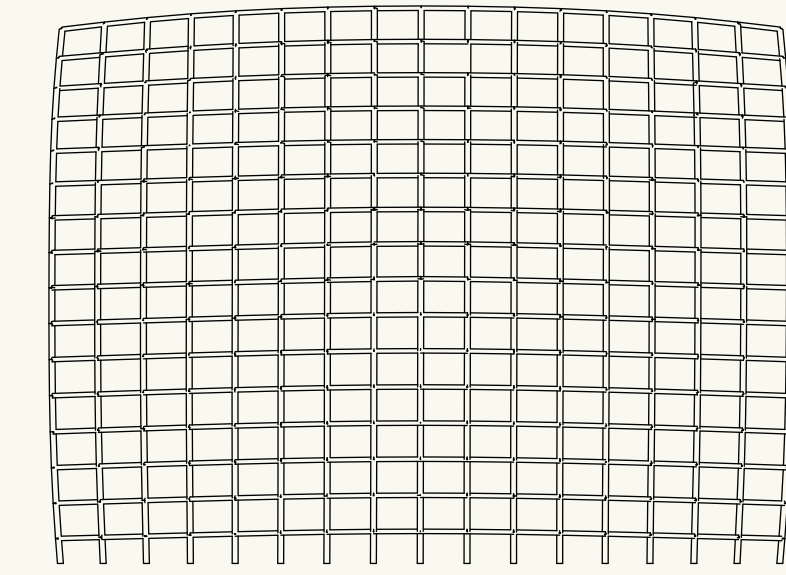
D
SPRAY CONCRETE



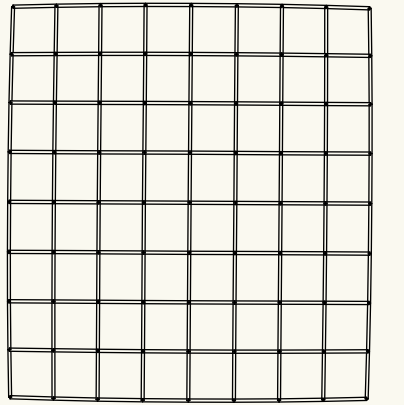
GRID B1
154CM X 180CM



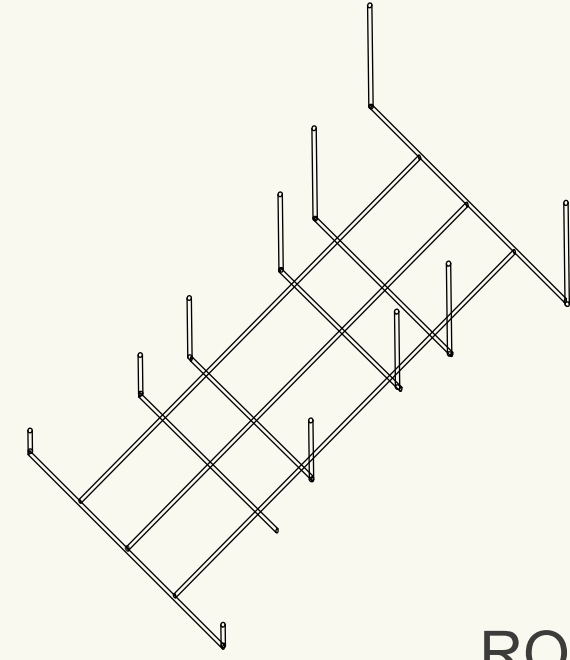
GRID B2
170CM X 231CM



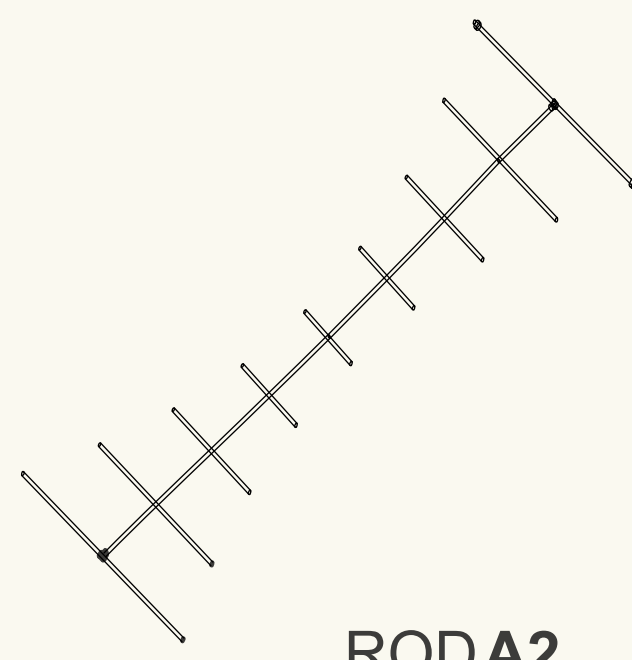
GRID B3
153CM X 209CM



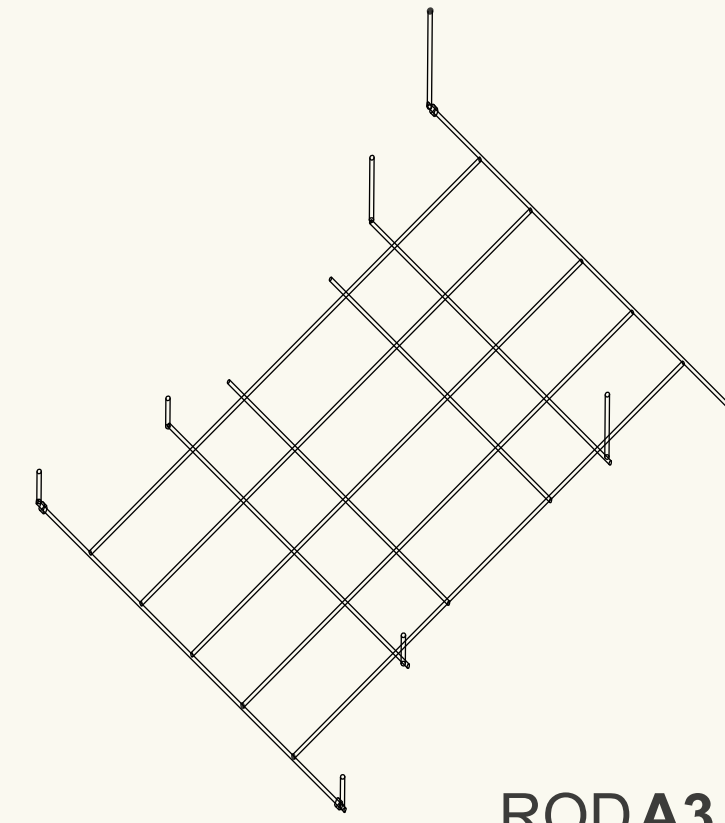
GRID B4
90CM X 97CM



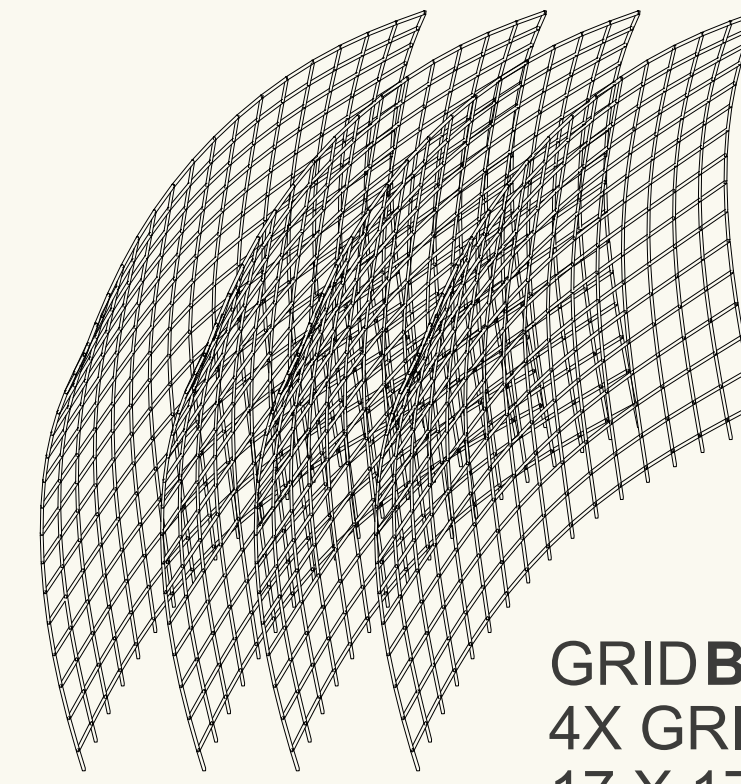
RODA1



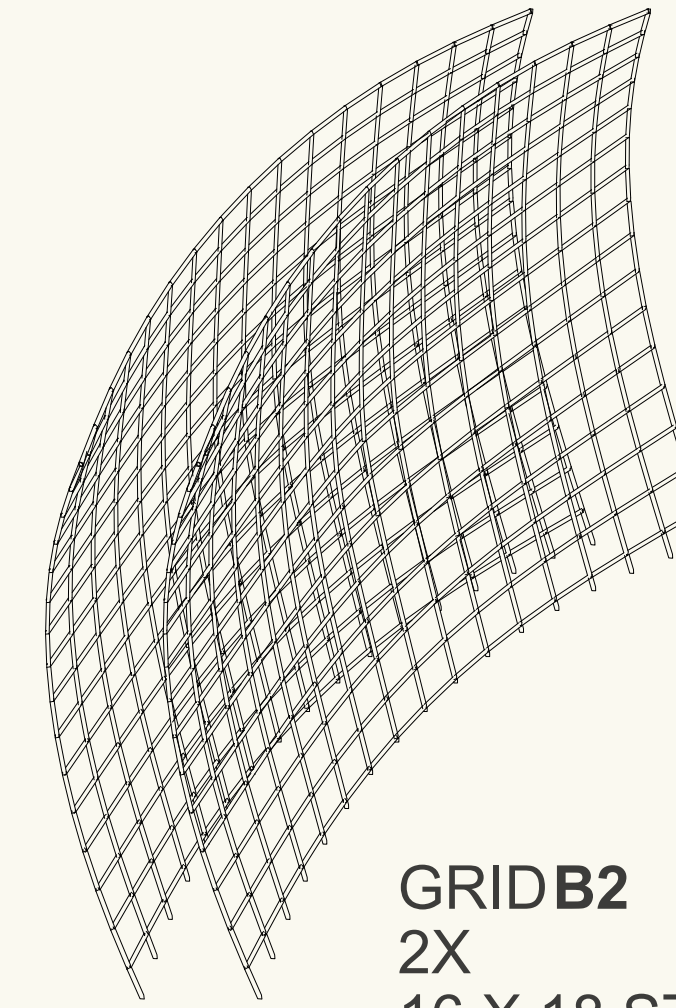
RODA2



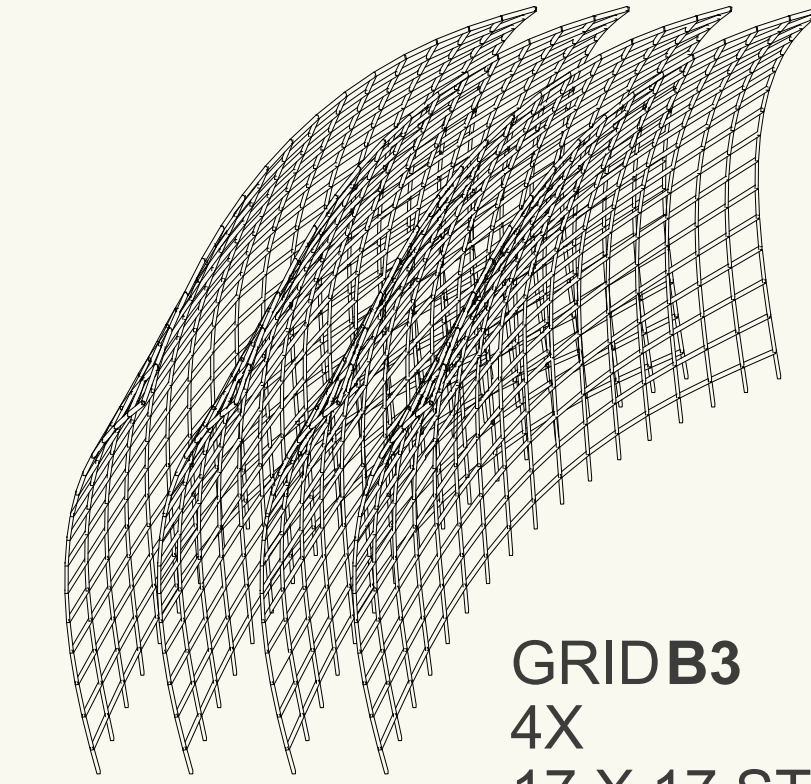
RODA3



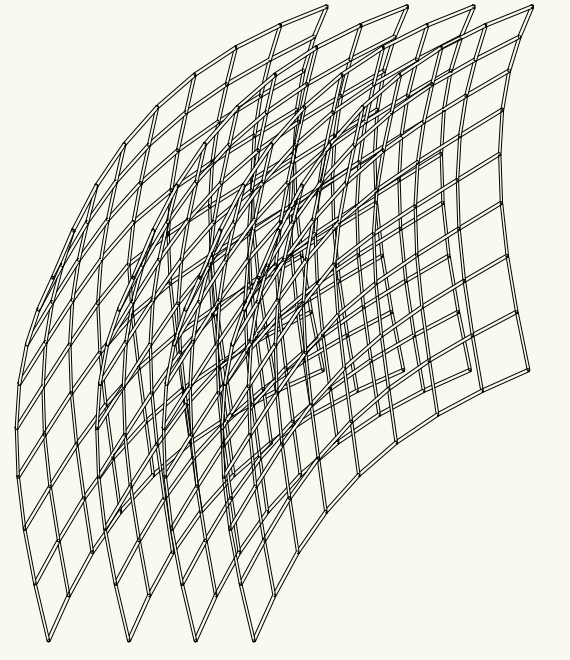
GRID B1
4X GRIDS
17 X 17 STRIPS



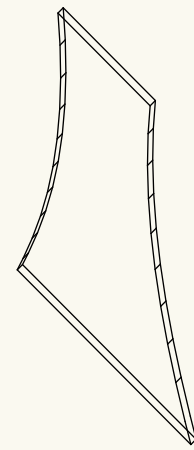
GRID B2
2X
16 X 18 STRIPS



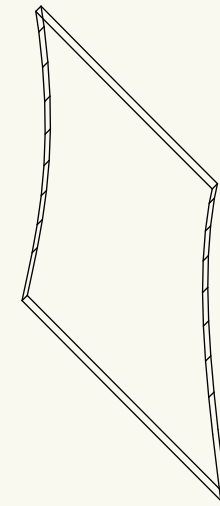
GRID B3
4X
17 X 17 STRIPS



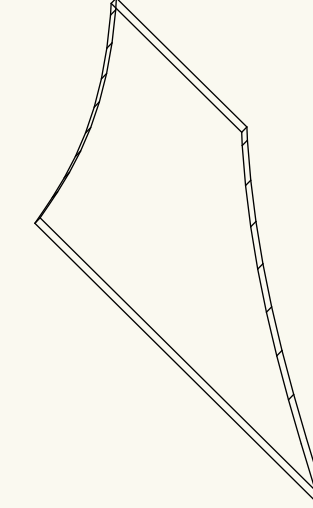
GRID B4
4X
9 X 9 STRIPS



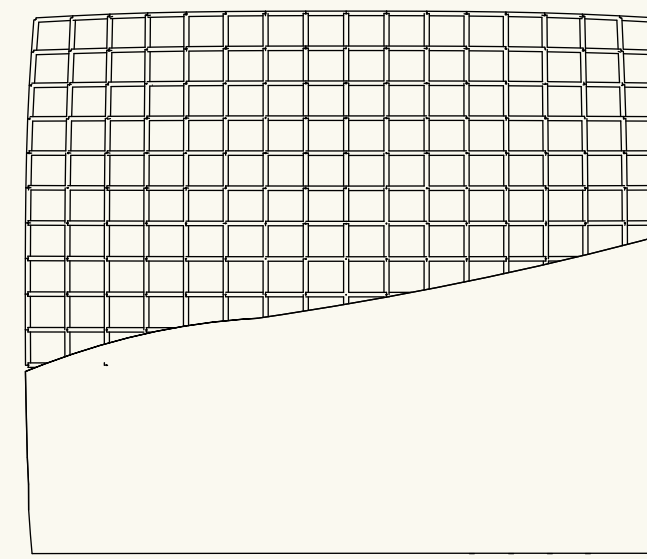
WALL B1



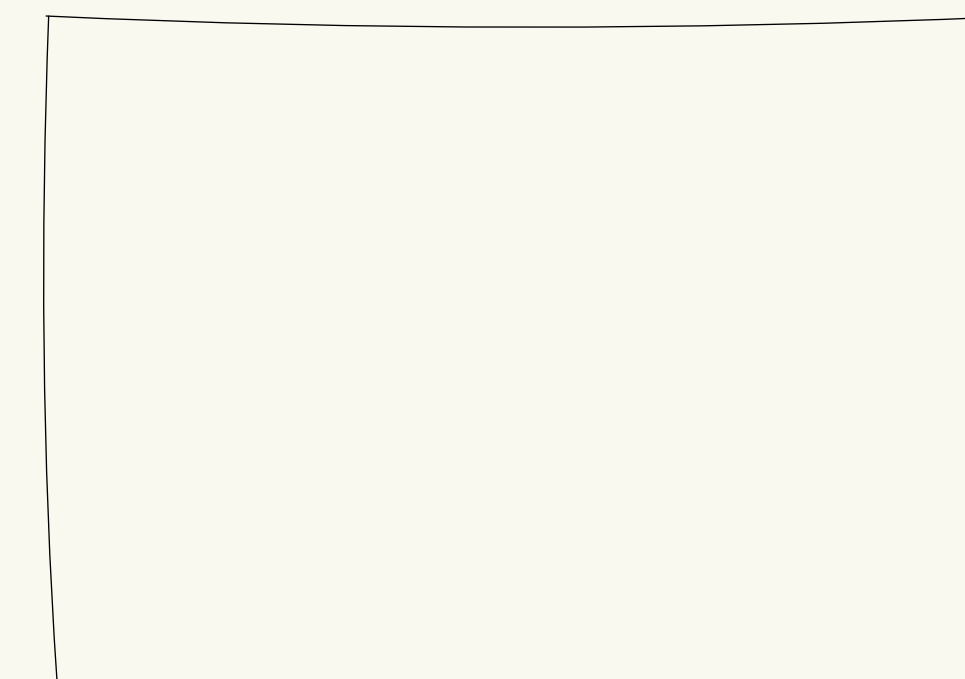
WALL B2



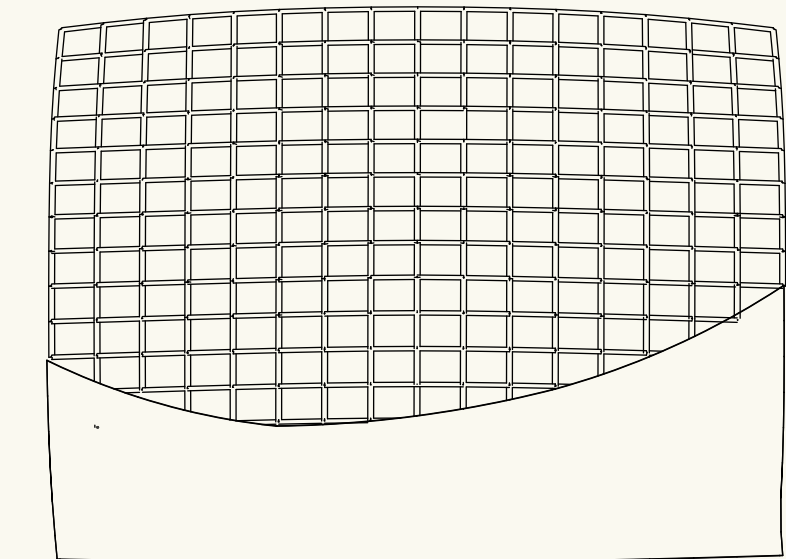
WALL B3



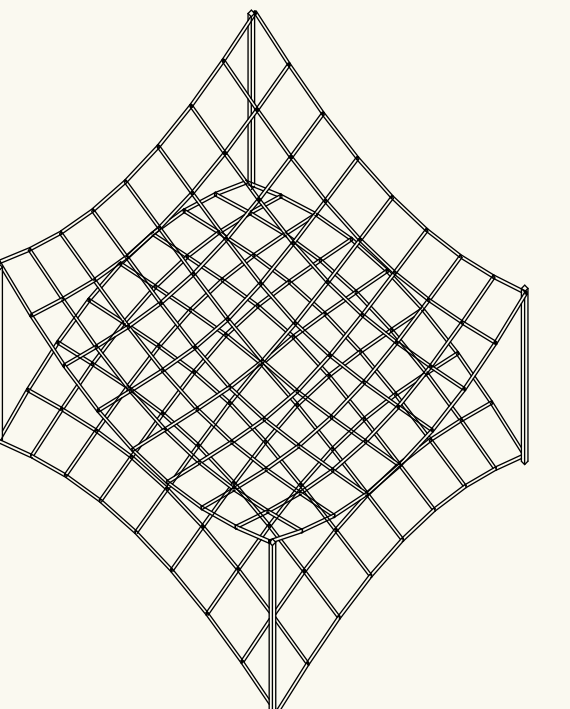
SPRAY CONCRETE D1



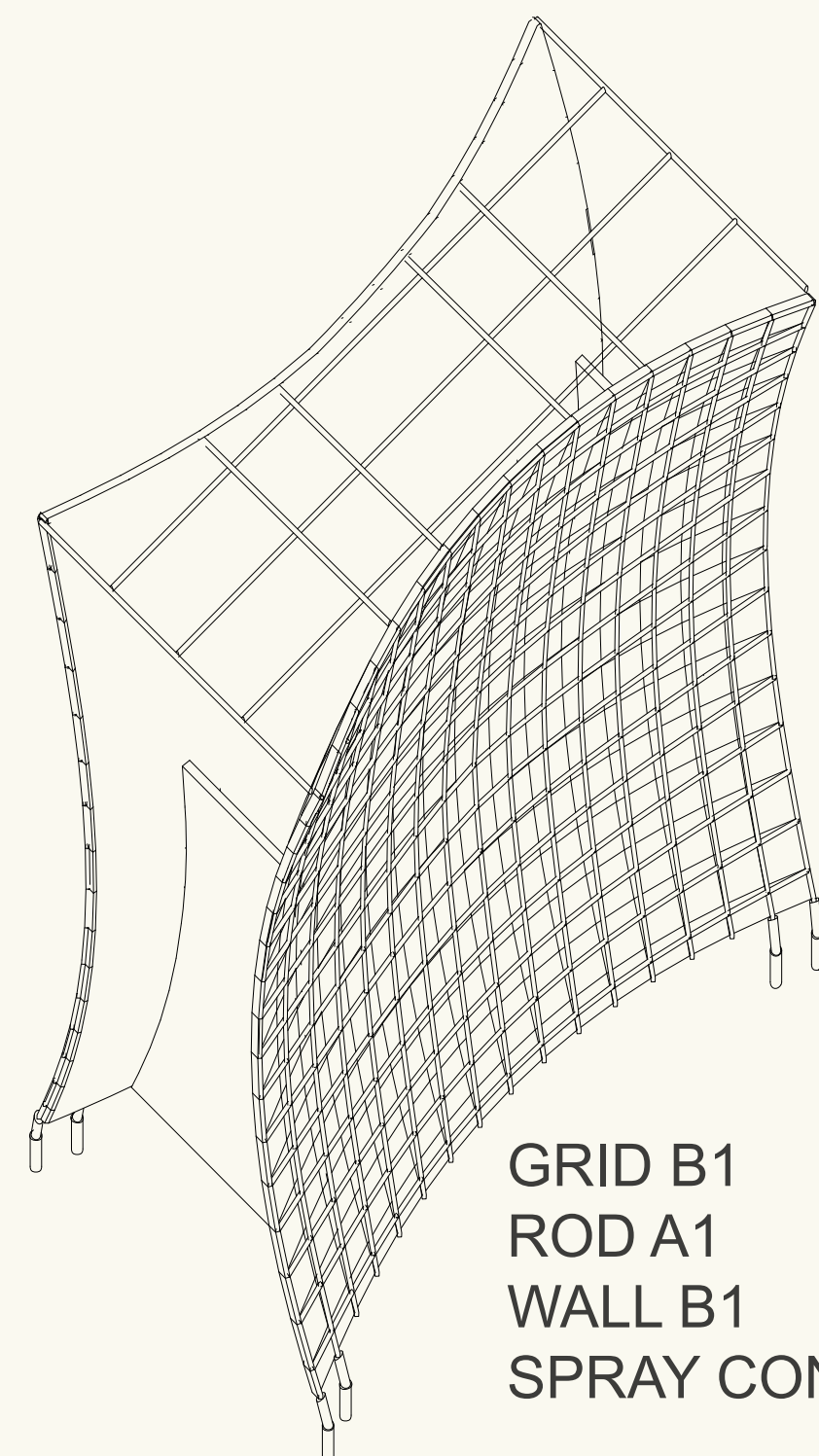
SPRAY CONCRETE D2



SPRAY CONCRETE D3

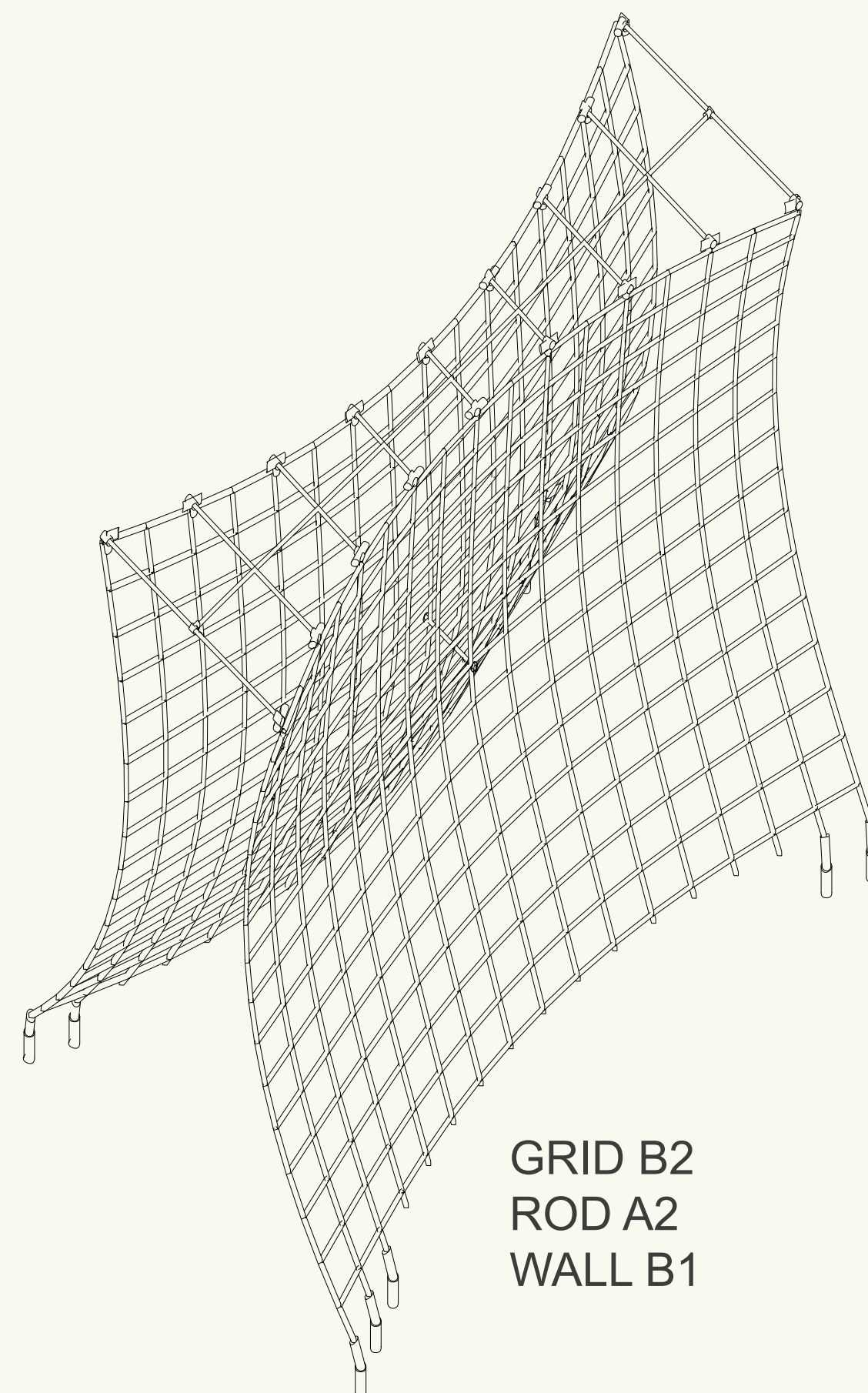


SYSTEM D4



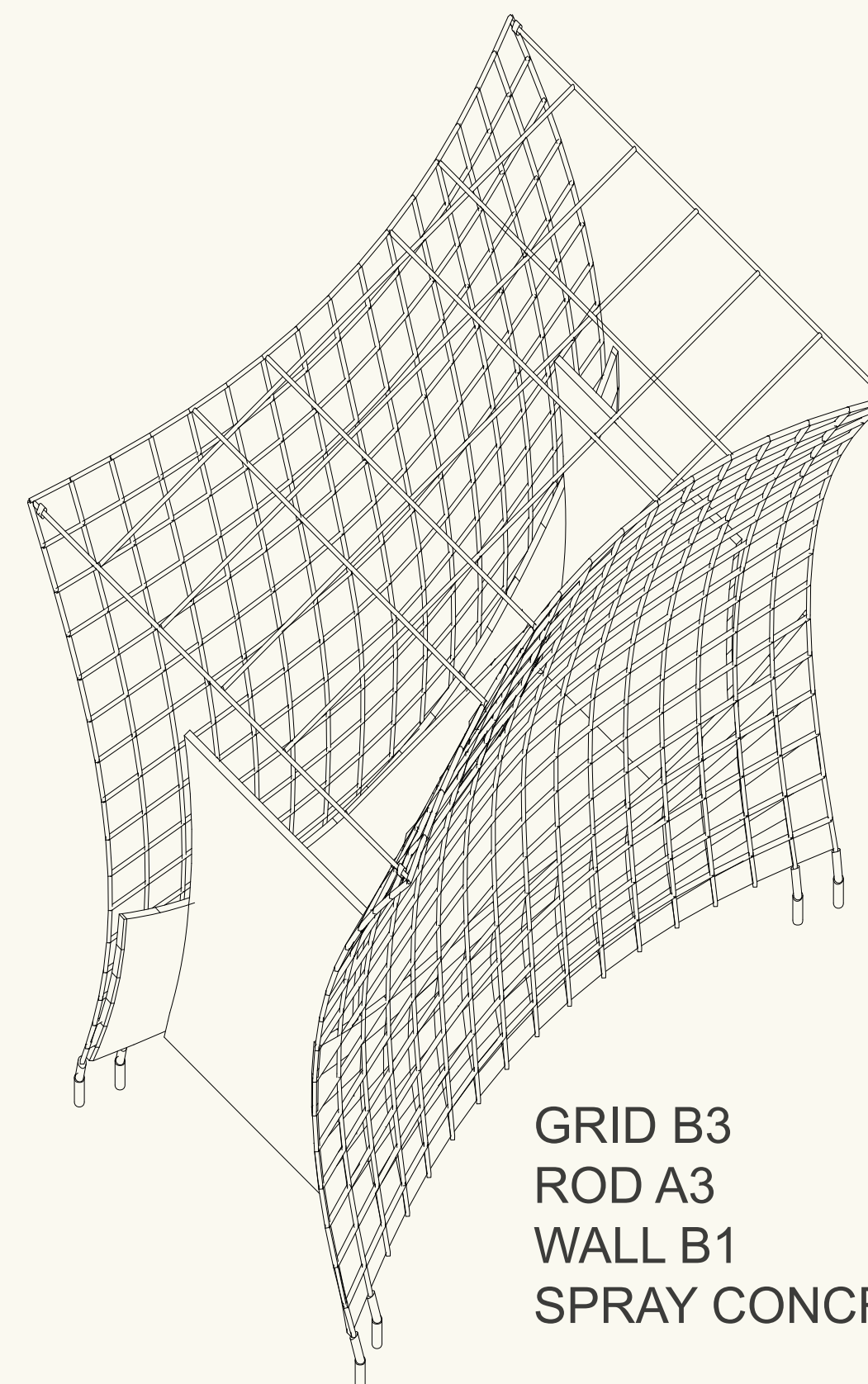
GRID B1
ROD A1
WALL B1
SPRAY CONCRETE D2

MODULE E1



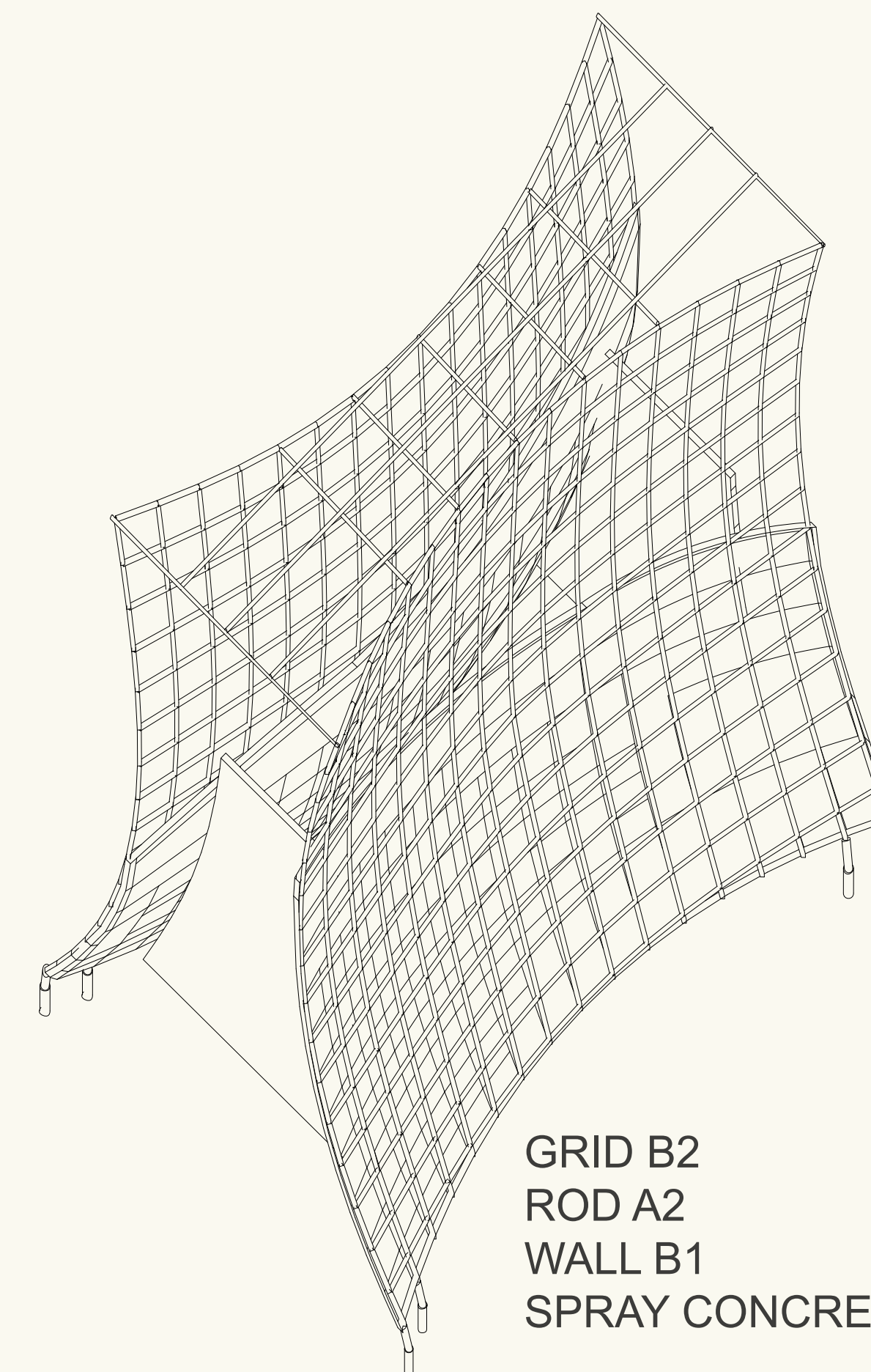
GRID B2
ROD A2
WALL B1

MODULE E2



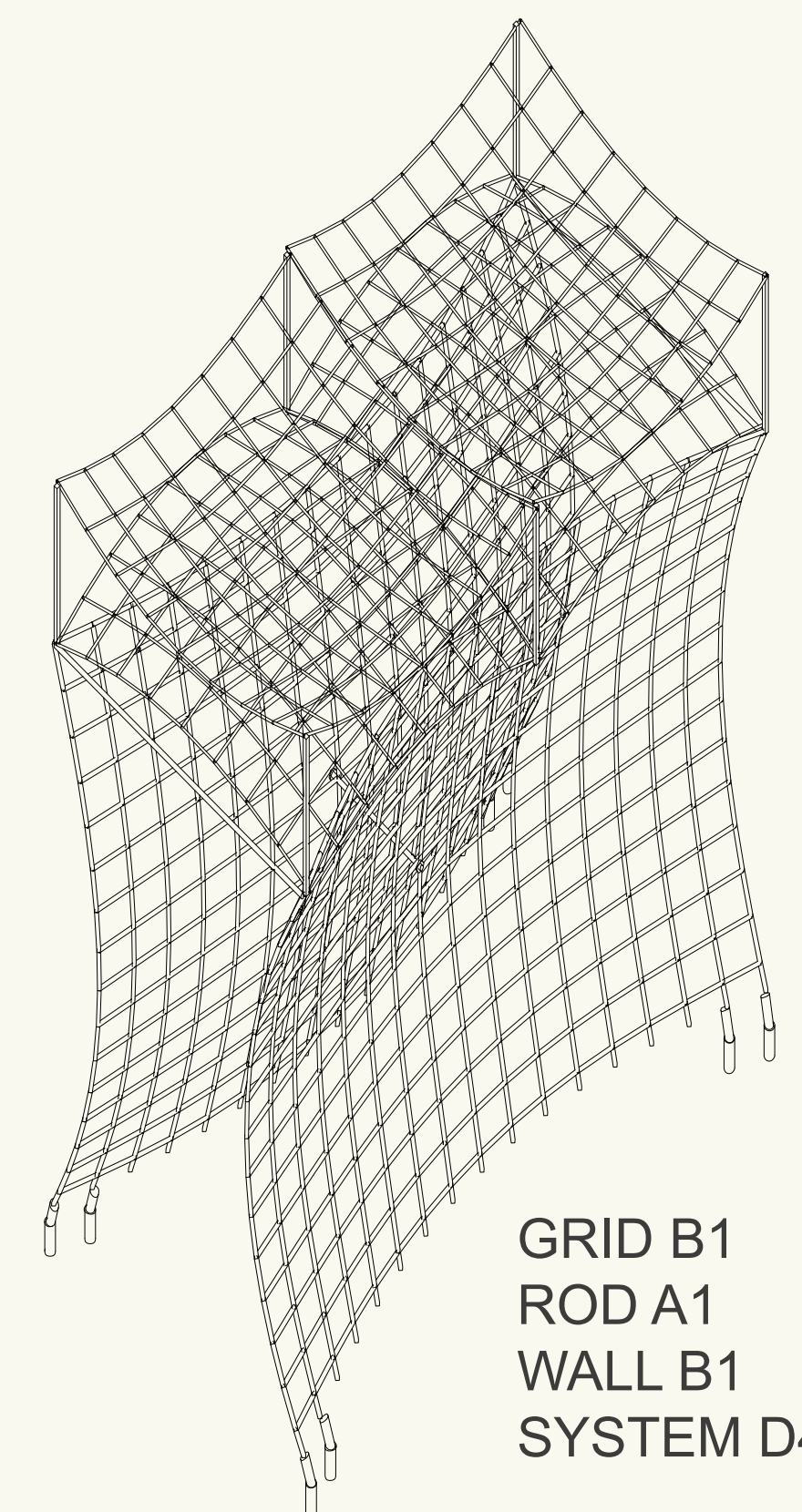
GRID B3
ROD A3
WALL B1
SPRAY CONCRETE D3

MODULE E3



GRID B2
ROD A2
WALL B1
SPRAY CONCRETE D1

MODULE E4



GRID B1
ROD A1
WALL B1
SYSTEM D4

MODULE E5