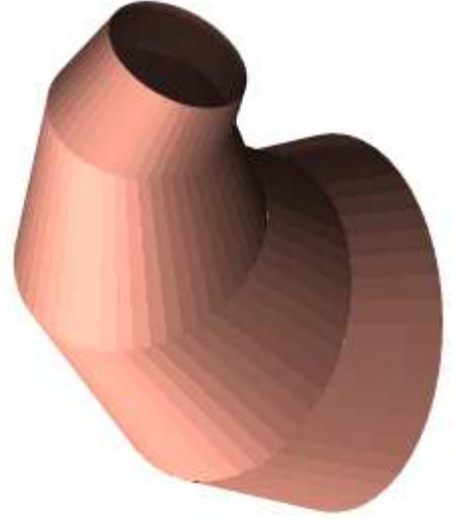


WORKING GEOMETRY FOR FINDING THE COMMON CENTRAL SPHERES

EACH SEGMENT IS CUT FROM A RIGHT CONE THE ABOVE PARAMETERS FOR EACH CONE ARE ENTERED INTO THE CONET SOFTWARE



3D EXPORTS FROM THE CONET SOFTWARE ASSEMBLED INTO THE FULL BEND

USING THE CONET SOFTWARE TO MAKE A TAPERED BEND BY COMMON CENTRAL SPHERES

SCALE
DRN.
DATE

05/09/08

DRAWING NUMBER

TAPBCS1