

Candidate 1 evidence

The drawing consists of three main parts, each with its own set of views:

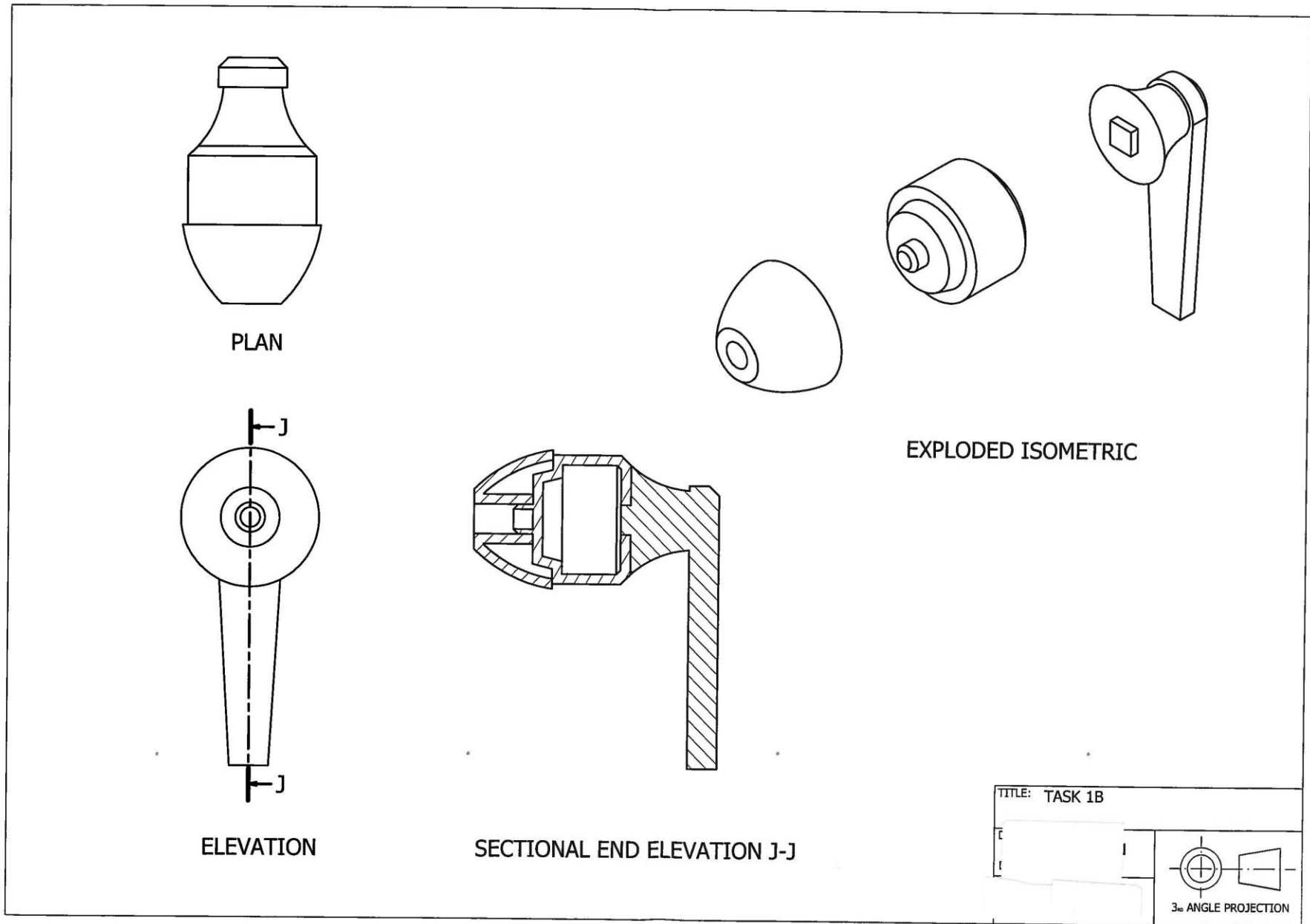
- Top Left Part:**
 - PLAN:** Shows concentric circles with diameters $\phi 13$, $\phi 10$, $\phi 9$, $\phi 3$, and $\phi 2$.
 - ELEVATION:** Shows a stepped shaft with a total height of 7 and a top section height of 2.2. Section line G-G is indicated.
 - SECTIONAL END ELEVATION G-G:** Shows the internal profile of the shaft with a diameter of $\phi 3$.
- Top Right Part:**
 - PLAN:** Shows a flange with an outer diameter of 7 and an inner diameter of 5.
 - ELEVATION:** Shows a tapered shaft with a diameter of 4 at the bottom. Section line H-H is indicated.
 - SECTIONAL END ELEVATION H-H:** Shows a T-shaped section with a vertical leg of length 29 and a horizontal leg with a diameter of $\phi 11$ and a width of 3.
- Bottom Left Part:**
 - PLAN:** Shows concentric circles with diameters $\phi 14$, $\phi 6$, and $\phi 3$.
 - ELEVATION:** Shows a hemispherical cap with a height of 8. Section line F-F is indicated.
 - SECTIONAL END ELEVATION F-F:** Shows the internal profile of the cap with a radius of $R14$.

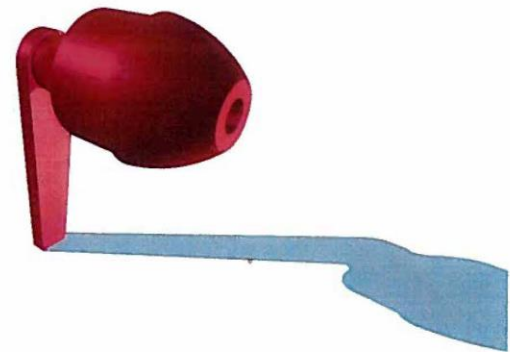
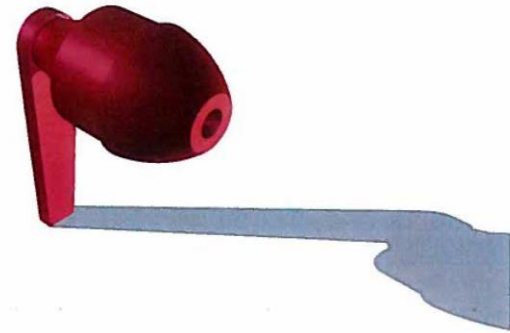
Bottom Right Box:

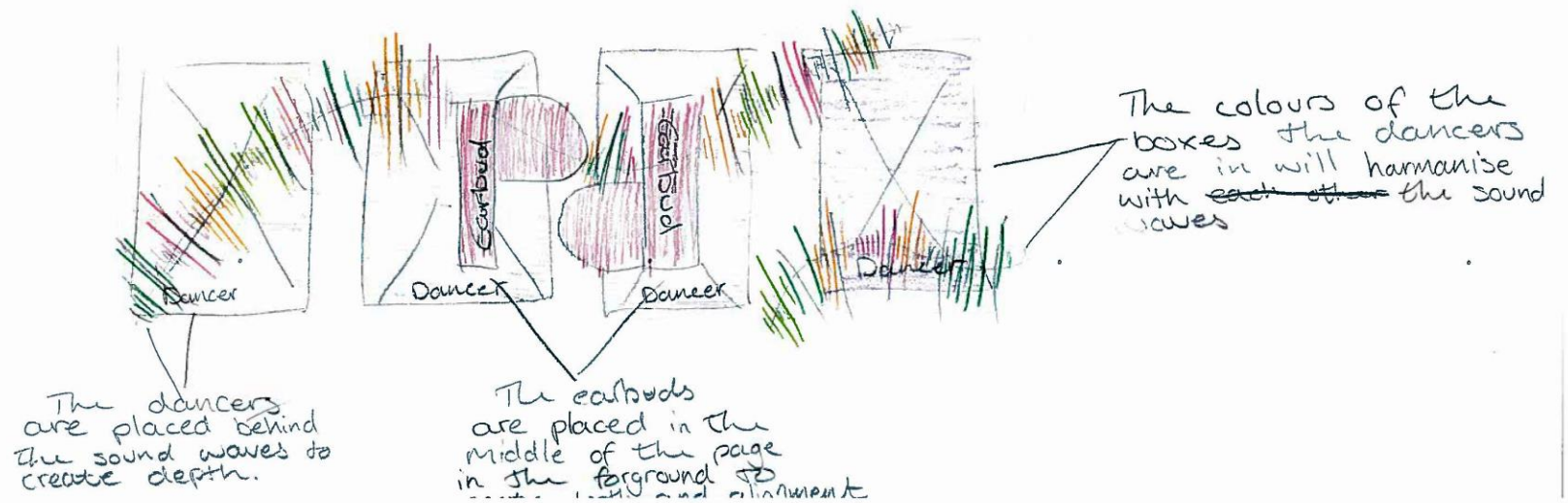
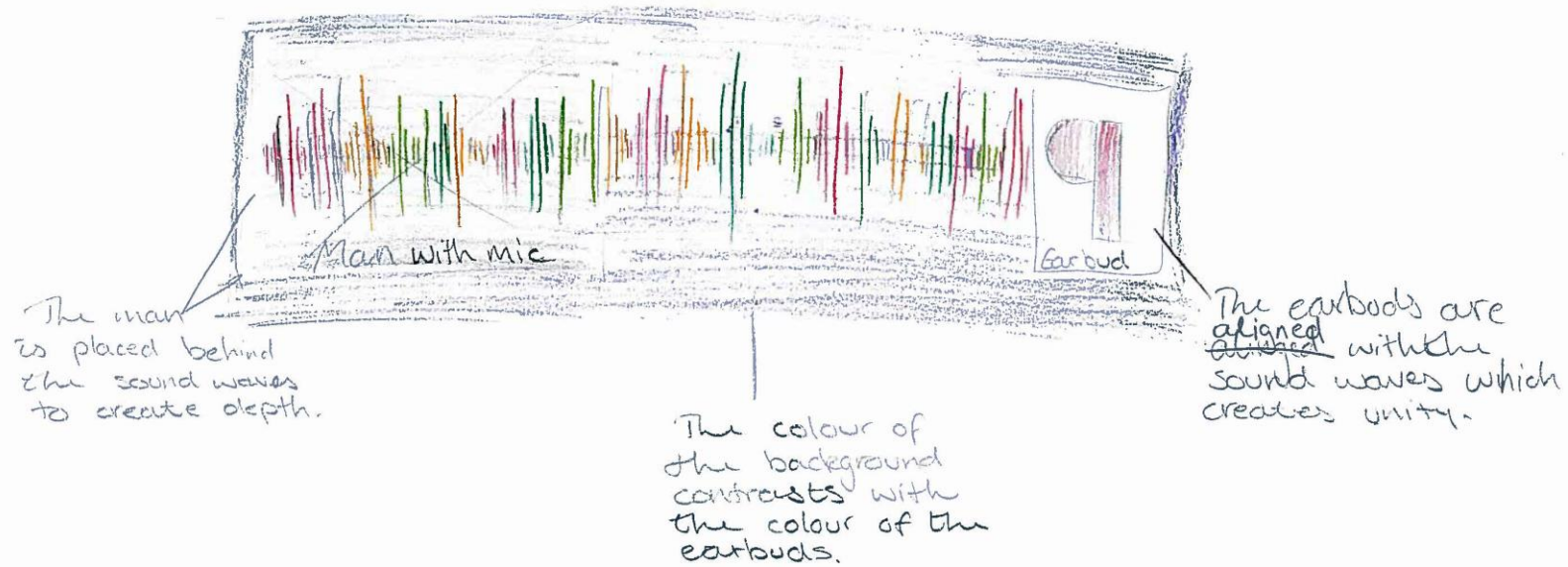
TITLE: TASK 1A
SCALE 3:1

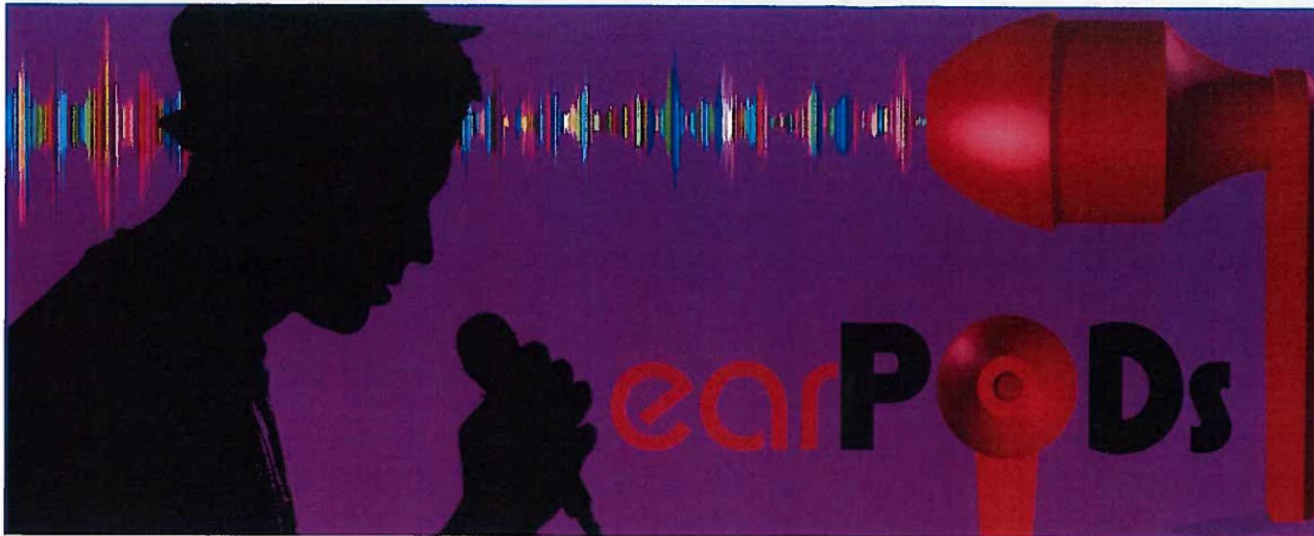
DR
B,
DA

3rd ANGLE PROJECTION









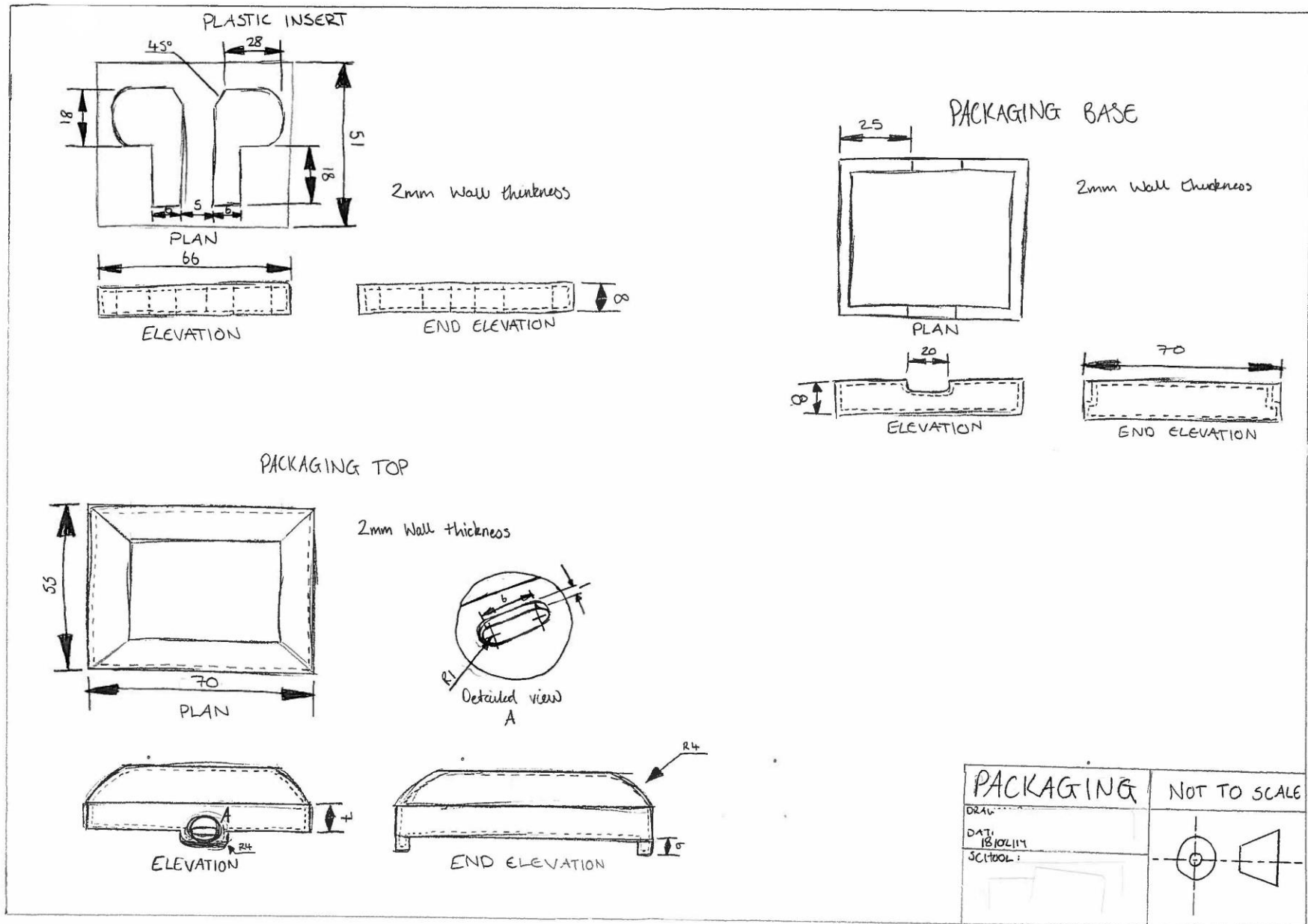
The shadowed man overlaps the sound waves which creates depth.

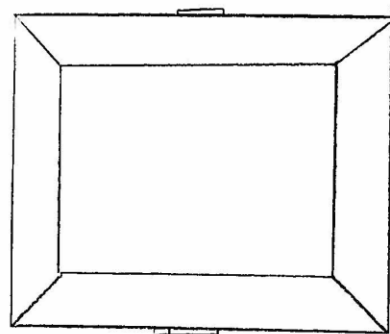
The colour of the sound waves contrasts with the background which creates dominance.

The colour of the ear on ear pods contrast with the black of the pods and the 'O' on the pods harmonises with the red and also a picture of the ear bud.

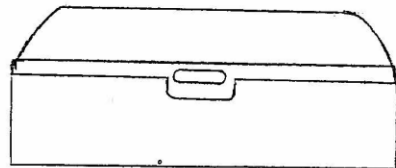
The colour of the ear buds harmonise with the background Colour.

The ear buds is aligned with the sound waves which creates unity.

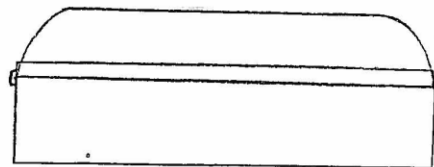




PLAN



ELEVATION



END ELEVATION

ASSEMBLED ORTHOGRAPHICS	NOT TO SCALE
C	
DATE: 19/02/19	
SCHOOL:	

