



Planting the seed...  
creating wonderment  
and fascination

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TECHNOPOLIS









# STEM

SCIENCE TECHNOLOGY ENGINEERING MATHS

#FUTUREPROOF



90/9/1













Can you be a  
musician  
without  
studying  
music?



Can you be a  
scientist  
without  
studying  
science?













Time for  
Action



A close-up photograph of a young girl with dark skin and curly hair. She has a wide-eyed, open-mouthed expression of surprise or awe. She is wearing a yellow and blue patterned top. The background is a plain, light-colored wall.

So,  
fascination...




One team

Discover  
talents and  
us them  
wisely



Transformat  
ion in  
progress



A close-up photograph of a young girl with dark skin and curly hair. She has a wide-eyed, open-mouthed expression of surprise or awe. She is wearing a yellow and blue patterned top. The background is a plain, light-colored wall.

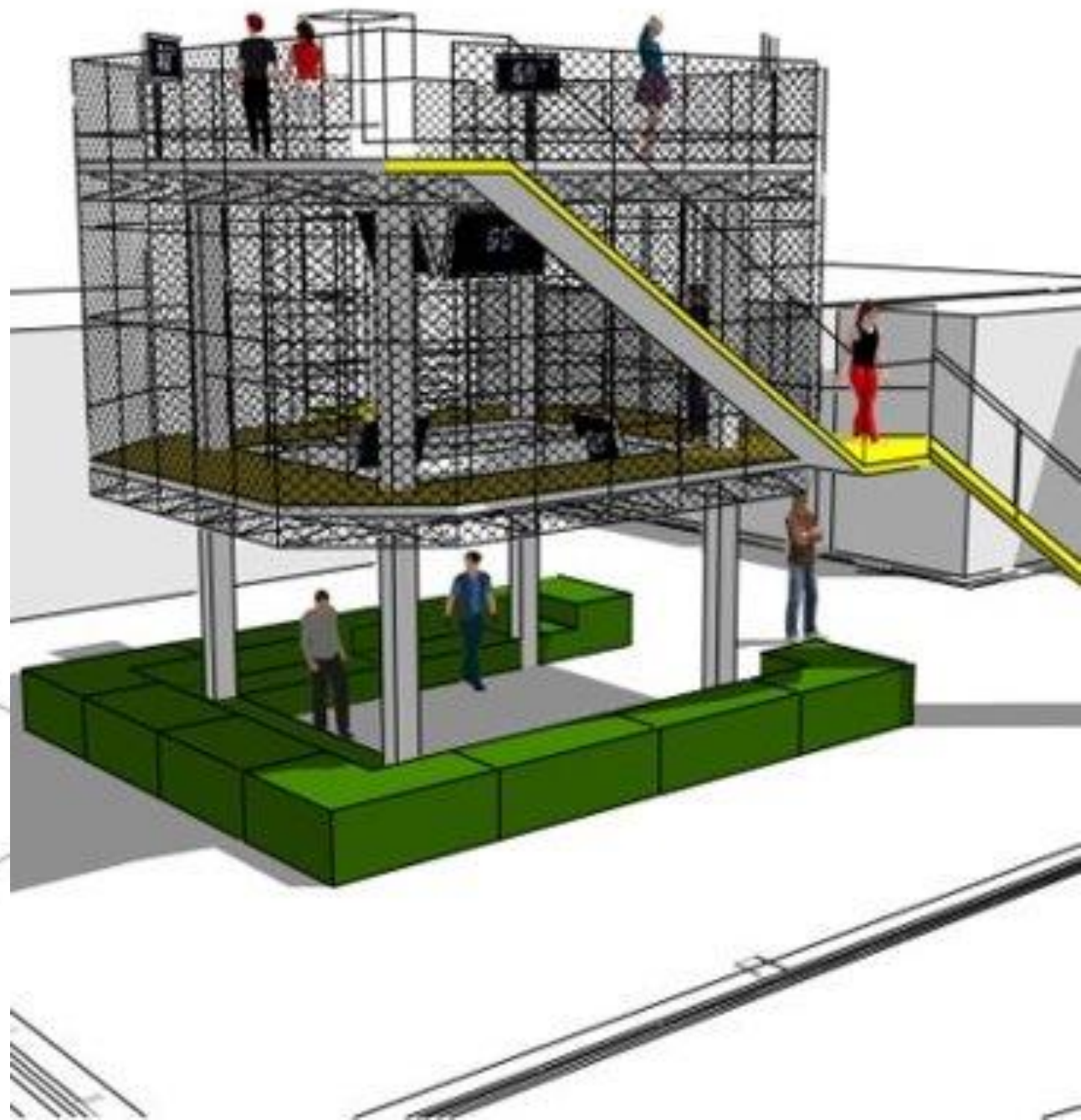
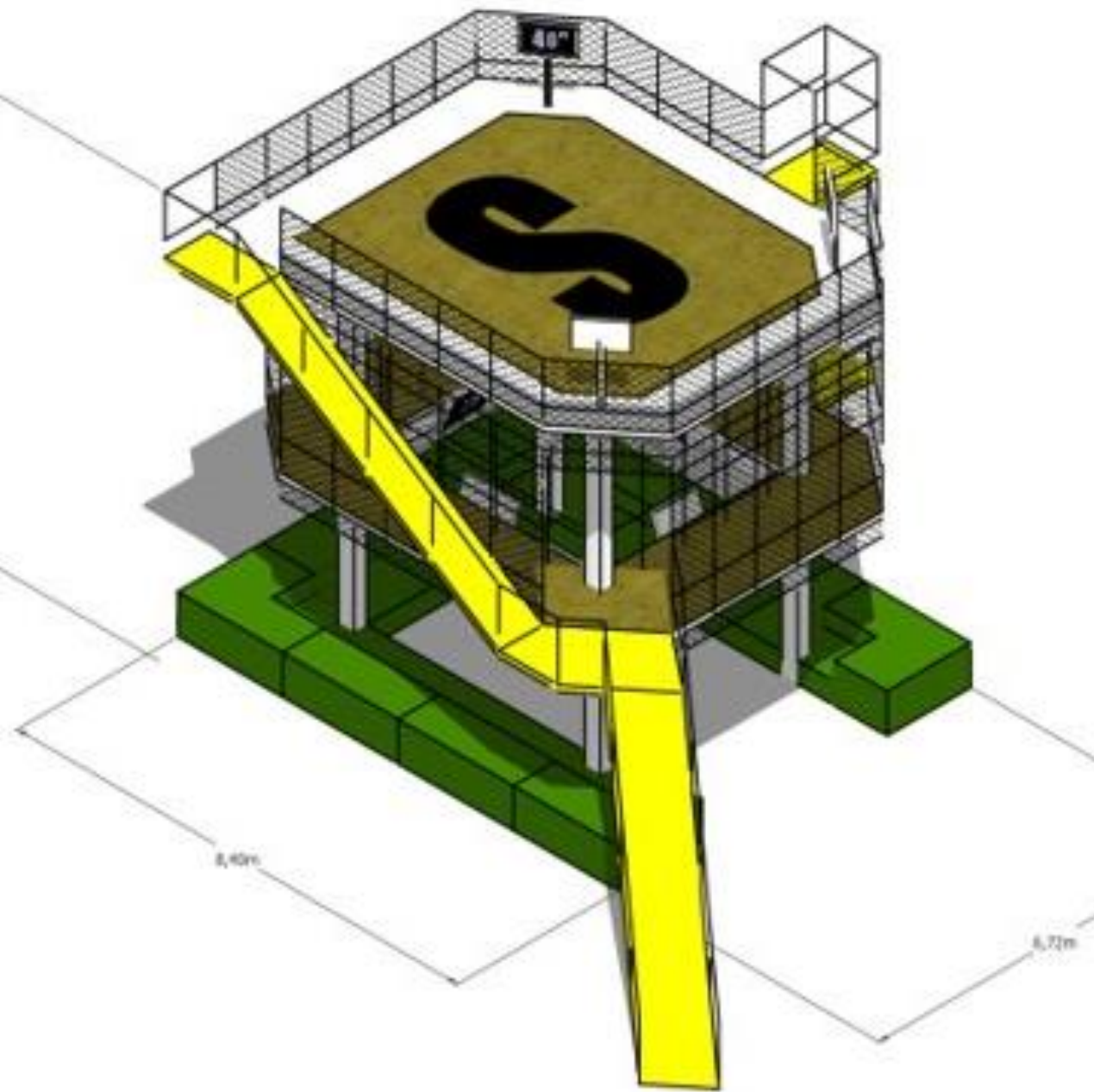
So,  
fascination...



STEK  
only for 14+










A photograph showing two bar magnets, one blue and one red, placed on a white surface. The magnets are oriented horizontally with their poles facing each other. The magnetic field lines are visible as a dense, swirling pattern of black iron filings that curve from the blue magnet to the red magnet. A white circular callout box is overlaid on the left side of the image, containing the text 'PURE Classic phenomina'.

PURE  
Classic  
phenomina



What did  
you learn?  
Or did you  
just enjoy  
our story?

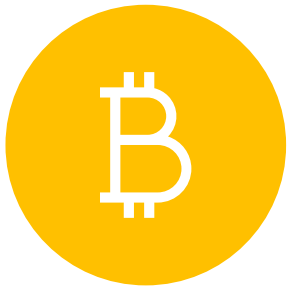
# Take aways



Need for a concrete translation from mission to strategy



Tension between dream and reality, how let things land



It's a full-option package, you can't do just one thing as it affects your whole organisation.



***Keep your focus on the visitor without forgetting your organisation***



"MYSTERY CREATES  
WONDER AND  
WONDER IS THE  
BASIS OF OUR  
DESIRE TO  
UNDERSTAND."

—NEIL ARMSTRONG