Unit Title: How does your garden grow?	
Y2	End Point - The aim of this unit is for pupils to:
Summer 2	
	Understand how to create a plan using an aerial view
	End of unit assessment task:
	Create a simple plan of a garden from an aerial view
Links: Science – Plants/Sea	asonal Changes
	Sky Garden' by Linda Sarah
Prior Learning:	
Make a simple	ole plan (Y1)
Key Aspects of	
	inantly a science based unit but children have an opportunity to make a model of a garden and create an accurate plan ye view photograph of their model.
	atlas work/Fieldwork and investigation
Location	
Key Knowledge):
 Pecognise t 	hat a plan is based on a bird's eye view
•	is a 2D representation of a 3D place
Geographical S	kills:
Mapping:	of a real or imaginary place (e.g add detail to a sketch map from aerial photograph) with own symbols denoting features
•	understanding it's showing a bird's eve view

Wondershare PDFelement

- Draw a plan, understanding it's showing a bird's eye view
- Use Digi maps, to locate the Eden Project and other botanic gardens around the UK
- Begin to understand the need for a key



• Use class agreed symbols to make a simple key.

Fieldwork:

- Use first-hand observation to comment on features/patterns/similarities and begin to measure using standard units
- Engage in teacher-led/guided enquiries: design a new garden area for school

Vocabulary

A view from above.	
A design for something to be made or built.	
A huge body of salty water	
A very large area of land that consists of many countries, such as Europe	
The city where the government sits. London is the capital city of England/UK.	
A drawing of a particular area such as a city, a country or a continent	
The condition of the atmosphere in one area at a particular time, for example, if it is hot, raining or cold.	

<u>a particulai</u> <u>a particulai</u> <u>Nondelenen</u>