nich Lingraphics com Technology Lesson Planning Sheet							
					version :7.3 24-May-04		
Teacher	S Nic	holson	Subject	Sustaina	able Habitats (Pro	ject 3)	
Teaching gro	oup	10L/M	BromCom Code				
(if different from teaching group label)							
Day	Monday	y/Friday	Date		Lesson No.:	19-21 of 33	
Topic	Promotiona	l Rendering	NC ref / SoW	/ ref:	Key Sta	nge 4	
Learning Objective(s) (by the end of this lessons pupils should understand / know / be able to)							
Explore different mediums for rendering and choosing a preference							
Develop skills and techniques with the chosen medium							
Apply what has been learned to a final rendering of your habitat to produce a quality result							
Decide what works and correct errors when necessary or choose to start again							
Evaluate the technique and style of other's work and resolve to develop my own technique accordingly							
Special Needs / differentiation							
All must all should complete one full 3D drawing with rendering using a chosen media							
Most should	most should complete both a planometric and 2 point perspective drawing, one with colour rendering.						
Some should some should have progressed towards colouring photcopies of their work to develop promotional material							
Literacy		5	I.C.T.		Numeracy		
Annotation		У	CAD	у	Averages	0	
Answering Q in full sentences		0	Databases	0	Calculations (general)	0	
Crossword / Wordsearch		0	Internet use	0	Graph drawing; scales	0	
Keywords Labelling diagrams		0 0	Spreadsheets Word Processing	0 0	Interpretting Data Measuring	0	
Reading books / worksheets		0	Other	0	Other	0	
Writing frames		0					
Other (give details)							
Starter Activity							
Write the Homework in your diary							
Get out last week's homework							
Freehand sketch two different 3D views of your habitat (fast pace - 5 min. each)							
Homework	Homework Design and develop a house/habitat Developer's Logo (from three different						
	ideas)						
Due in : next week							
Main Lesson Activities							
Produce a Formal two point perspective drawing of their habitat including the environs.							
Produce a planometric view of their Habitat							
Explore different media to produce a colour rendering of one (1) of the pupils 3D drawings							
Discuss - techniques to assure quality and control of the chosen media							
Evaluate the technique and style of other's work to examine further possibilities							
Plenary Gallery - evaluate the product and style of the work within the group							
Learning Checks / assessment & summary							
						У	
Looking at folders / written and sketched worl		ned work	У	Test		y y	
Practical outcome			У				
Other							
Evaluation of the lesson may be found on the reverse of this lesson plan Key: o = possible, y = included, ? = may be							