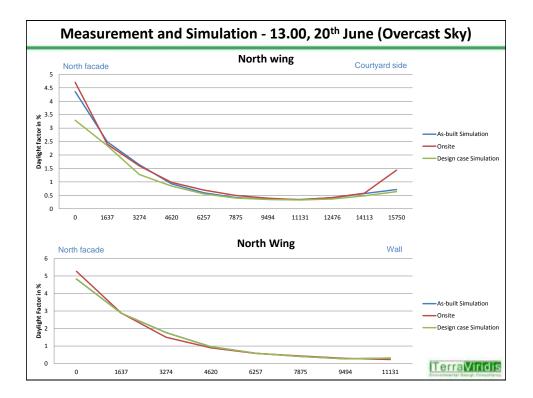
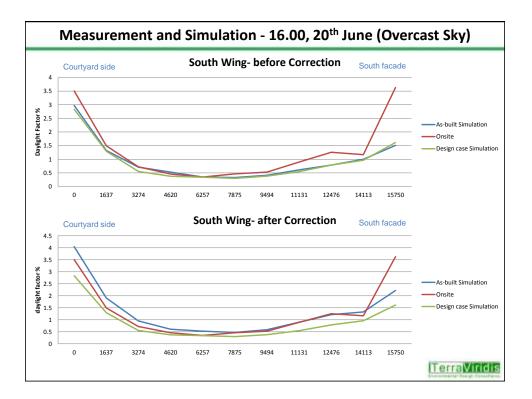
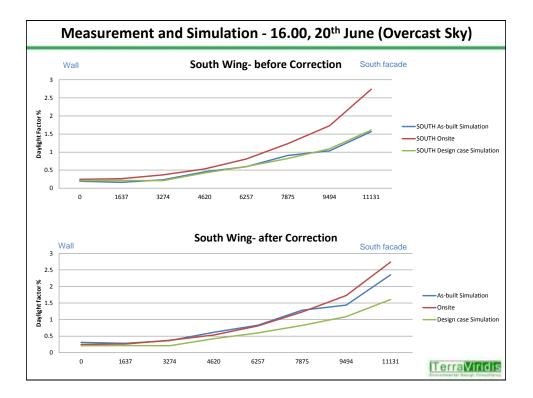


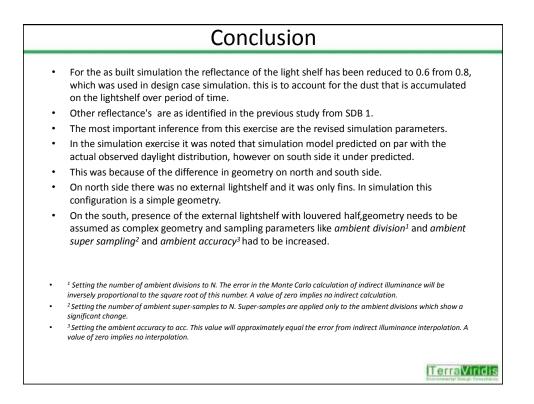


	METHODOL	.OGY
were taken fr plate on the in the drawin The only equ equipment e The readings turned off du	or each point – indoor and outdoor. The readi third and fourth floors of the building betwee ng below. ujpment used were a light meter each for the mabling the surveying personnel to take simul	workday and all artificial light in the space wa
Element	Material	Reflectance
CEILING	WHITE PAINTED CEILING	0.8
FLOOR	CONCRETE FLOOR WITH TILE	0.3
	LIGHT COLOURED WALL	0.5
WALLS		
	WHITE PAINTED TIMBER/ Aluminium	0.6
WALLS LIGHTSHELF Glazing mullion	WHITE PAINTED TIMBER/ Aluminium WHITE PAINTED Aluminium	0.6
LIGHTSHELF		
LIGHTSHELF Glazing mullion VERTICAL FINS	WHITE PAINTED Aluminium	0.6
LIGHTSHELF Glazing mullion VERTICAL FINS Element	WHITE PAINTED Aluminium	0.6
LIGHTSHELF Glazing mullion VERTICAL FINS Element DOUBLE GLAZING (plan	WHITE PAINTED Aluminium FROSTED GLASS	0.6 0.5 Transmittance



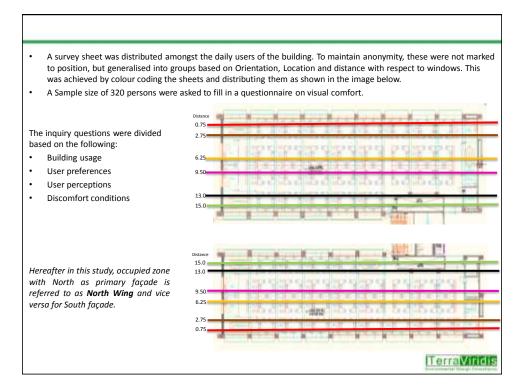


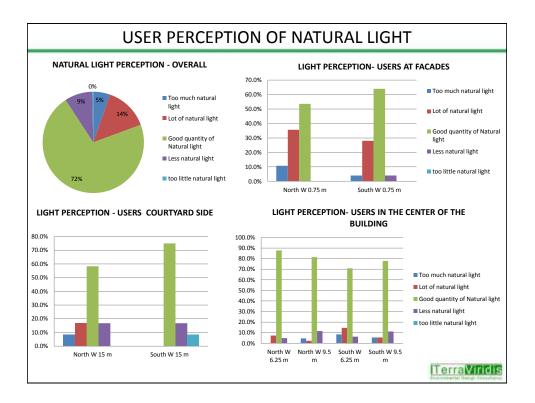


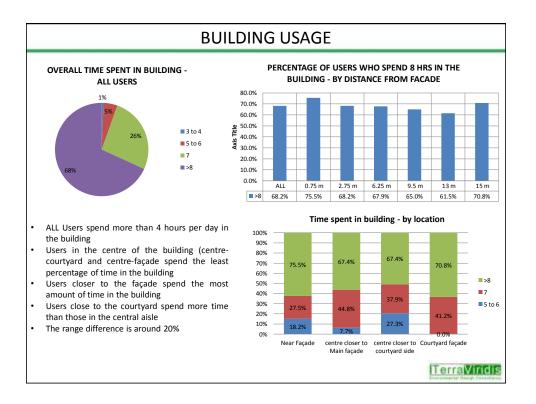


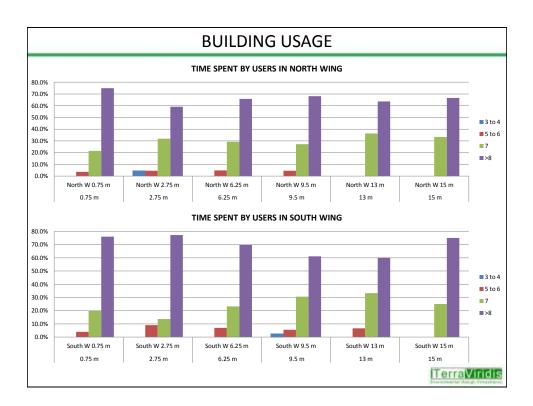
## OCCUPANTS SURVEY RESULT

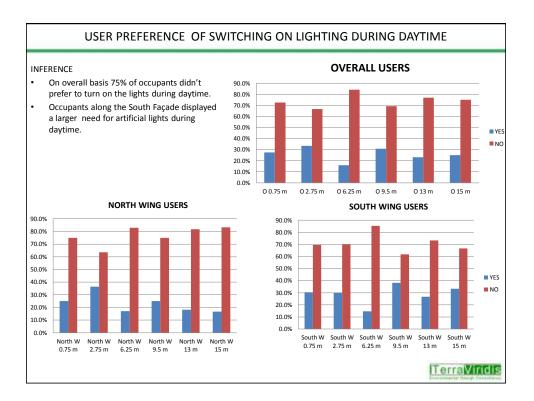
TerraViridis

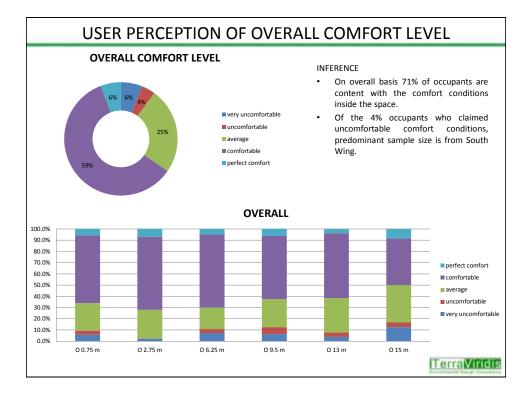


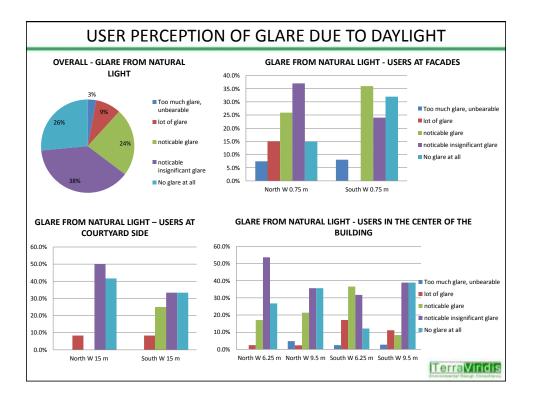


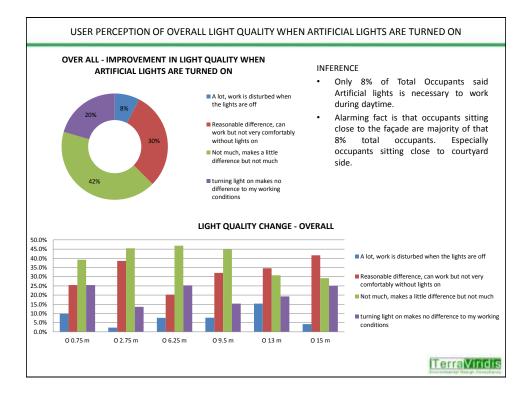












CONCLUSION		
•	User behaviour and response for an identical scenario seems as varied as North pole and South pole in both the wings.	
•	As survey was conducted on June 21 <sup>st,</sup> Responses of North wing occupants w.r.t. Perception of Quality and amount of light might be influenced by fact that sun is in the northern hemisphere.	
•	Responses of the occupants sitting next to Courtyard might be influenced by the external conditions as bits of construction work was in progress.	
•	Behavioural response to lighting may also be influenced by the fact that occupants were working in low light prior to building was finished.	
•	W.r.t glare it was noticed from onsite observations that it was largely a visual discomfort because of Higher contrast ratio. Especially on the north side level 2 where the roof of the food court is in line of sight. also for the person sitting right next to facade the contrast ratio between screen and wall. This is reflected in the survey.	
•	Most of the occupants seem to be in favour of blinds and glare restrictors. Need for these stems out of the perception that "blinds is a privilege."	
•	Only genuine concern from the users was the fact that they had no control over the artficial lights. Once the automated system based on daylight sensor is installed we might overcome this.	
•	Overall this survey stands as a base case to further survey after a year of occupancy , which might lead to meaningful insights.	
	TerraVirio	

## LESSONS LEARNT and CHANGES

## **Glare control**

• Aisle spaces were introduced next to the windows on both sides

## **User Control**

- Task lighting was provided
- For the workstations closest to the glazing, clear glazed partitions were provided with localised blinds

TerraViricis