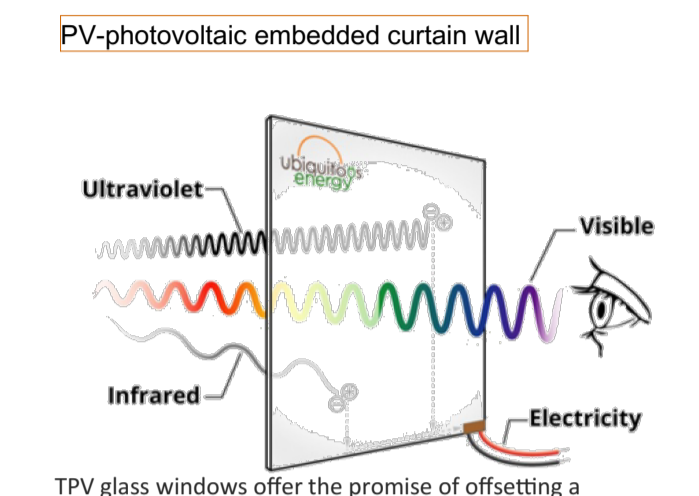


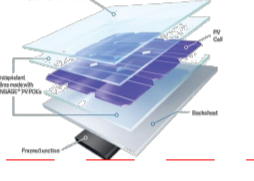
1 Opening Detail



**PV-photovoltaic embedded curtain wall**

TPV glass windows offer the promise of offsetting a building's energy consumption or even satisfying all energy demand onsite. TPV should not be confused with smart glass technologies that darken when exposed to heat, light, or the application of voltage to change states.

Onyx Solar has emerged as the global leader in TPV named PV Glass for buildings completing more than 150 projects worldwide and garnering more than 50 international awards. Based on a-Si (amorphous silicon) technology, Onyx Solar's PV Glass is non-selective with regard to light spectrum while offering AVT levels from 10-30% and PCE ranges from 4.0-2.8% respectively.



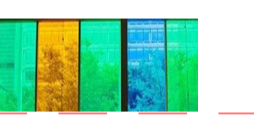
**Terrace Garden Flowers**

Shrubs, Dwarf Trees and Vines  
 Hibiscus comes in variety of colors, grow it, you can plant roses if the size of your terrace garden allows, make the choice of small trees, evergreen shrubs and vines.  
 In less sunny spot, grow camellias and rhododendrons, Japanese maples and honeysuckles, sweet autumn clematis.

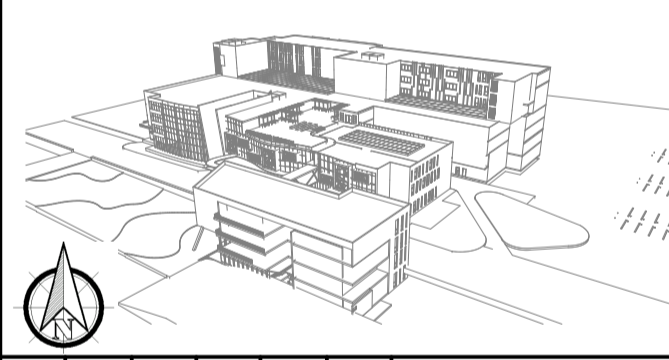


**Tinted colorful glass**

Vibrant colors give a welcoming looks to exterior of the hospital in and light striking the tinted section over the window baths in the interior of the rooms in different hues ,creating an inviting atmosphere inside.



Legend



E A A K S

Project  
**HOSPITAL**  
 (Pidatric)

Drawing Title  
**ELEVATION**

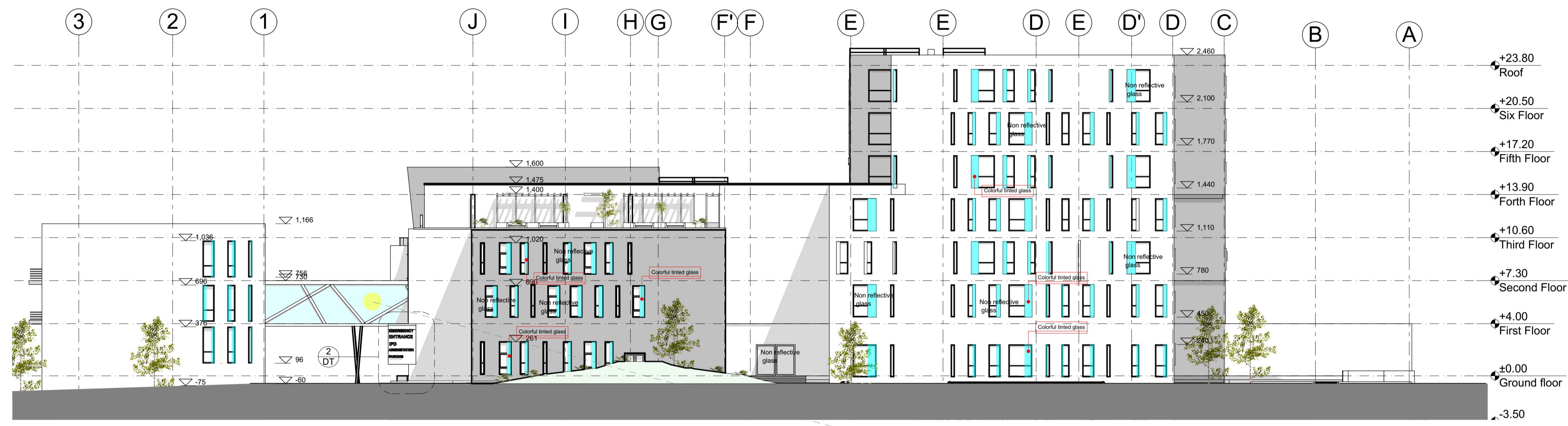


Design By-  
 Abel Kefay UUS5601E

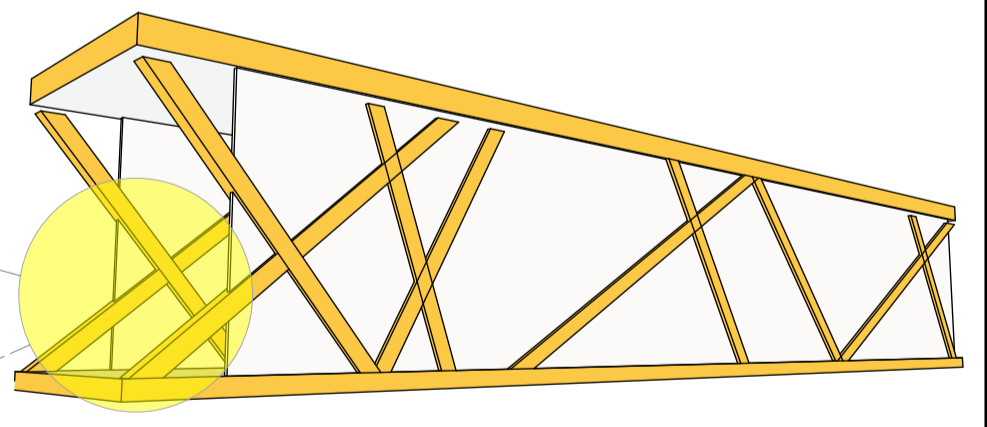
Instructor  
 -IDRIS  
 -HENOK

Project Number 01  
 6/15/2018 **02.01**

1 Opening Detail  
 Scale:1:200



E-2 RIGHT SIDE ELEVATION  
 Scale:1:200



3 Bridge connection Detail



E-3 LEFT SIDE ELEVATION  
 Scale:1:200