





EXHIBITIONS

Shell scheme designs and basic requirements

+ Shell scheme designs and basic requirements

- Layouts
- Shell scheme elements
- Basic Design requirements / tips

FLOOR PLAN -Considerations

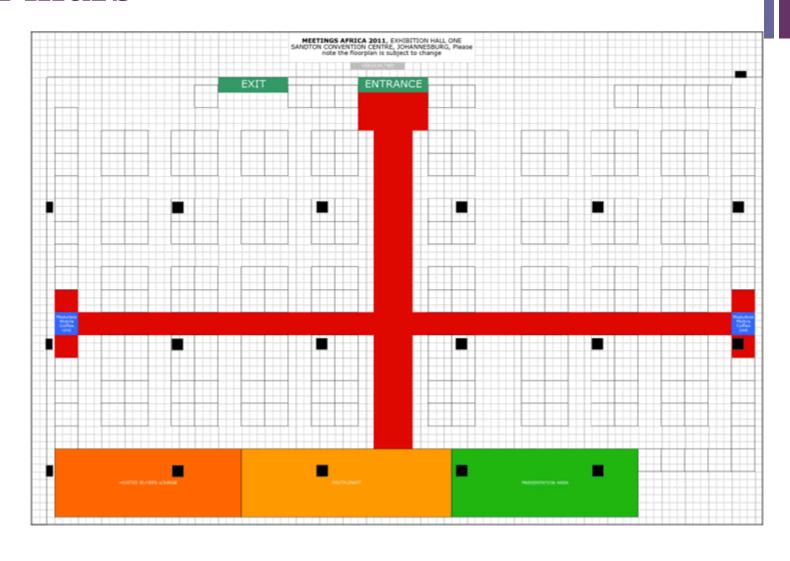
- Aisle space 3m/2m / events 6m pva
- Flow / visitors to cover area / attractions! Big signage at back
- Exits / Entrances (Emergency)
- Pillars
- Corner stands premium

FLOOR PLAN

-Exhibition in sloping parking lot

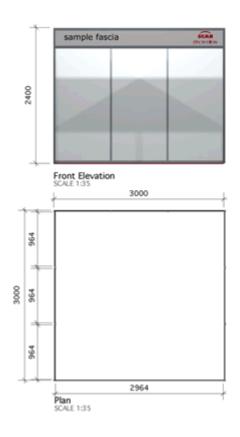


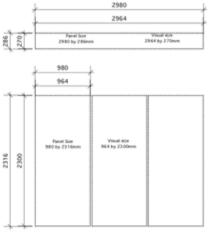
+ FLOOR PLAN -Pillars



WHAT IS SHELL SCHEME?

-Basic requirements

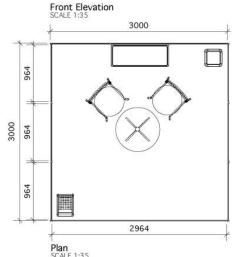


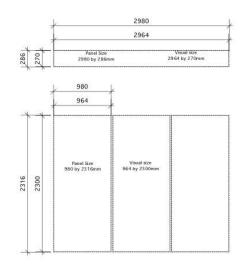




WHAT IS SHELL SCHEME? -Walk on Package

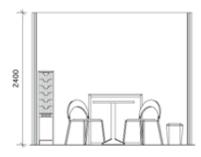




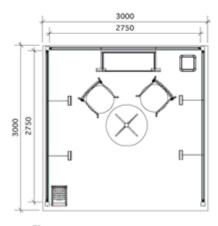




WHAT IS SHELL SCHEME? -Executive package



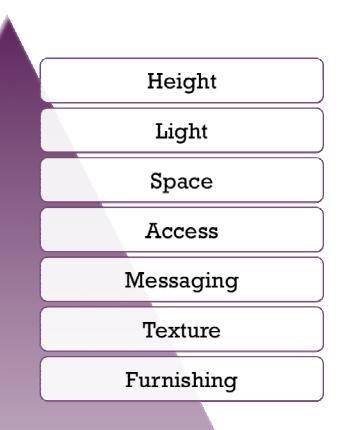
Front Elevation Scale 1:35



Plan Scale 1:35



DESIGNING STANDS -Plan the stand





DESIGNING STANDS -Height

- Power
- Don't over power/ depends on message







+ DESIGNING STANDS

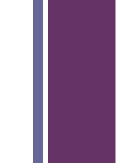
-Light

■ Well lit

■ Green energy







+ DESIGNING STANDS -Space

■ Clutter





DESIGNING STANDS

-Access

■ Is the stand well accessible to the public?

A Wall with a View

Company: Scan Display Solutions Show: Markex Johannesburg, 2007

Design: Scan Display Solutions, Johannesburg, South Africa,

27-11-447-4777, www.scandisplay.co.za

With a booth interior as beautiful as this one, you don't need barriers blocking your view. That's why Scan Display Solutions opted for these walls made of glass and aluminum frames. More windows than walls, the structures define the space yet offer an unobstructed peek inside.











DESIGNING STANDS -Messaging

■ Clutter





+ DESIGNING STANDS

-Texture







DESIGNING STANDS

-Furnishing

■ Low chairs/ high chairs/ no chairs

■ Brochure clutter



DESIGNING STANDS Use the aisle-Events on the stand





DESIGNING STANDS

-Perfect stand

- Height
- Light
- Space
- Access
- Messaging
- **■** Texture
- Furnishing





THANK YOU

