We are having issues with the way walls and elements are displaying in Revit architecture 2009.

The following screen shots show grey faces to walls in views that are set to "Shaded with edges" even though shadows are turned off.
The material used in the walls has a Graphics Shading setting with a colour of white. The elevation especially shows that the shading is definitely not white.
We need the views to show other elements in colour (eg mechanical ducting) so the hidden line setting for the views is not an option. (Note: the shots below are a dummy test project file and not the actual views, but they illustrate the issue)

Please advise whether this is an issue with the 2009 release and whether there is a method of achieving a white wall in shaded views.

Materials

Materials

d ✕

Material Class: <All> ▾

Concrete - Precast Concrete
Concrete - Precast Concrete - 35 MPa
Concrete - Sand/Cement Screed
Concrete - Topping slab
Concrete Hardstand
Conrete - Cast-in-Place Concrete
Counter Top
Cup doors
cup'd doors
CUPBOARD CARCASS
CUPBOARD DOORS/DRAWERS
CUPBOARD HANDLES
CUPBOARD KICKBOARD
Cupd doors
Deck Existing
DEFAULT
Default
Default 2
Default - Bathroom Fixture
Default Floor
Default Floor Area Face
Default Frame
Default Hardware
Default Light Source
Default Mass
Default Mass Floor Area Face
Default Metal Frame
Default Panel
Default Roof

Properties<<

Graphics | Render Appearance | Identity | Physical

Shading

☐ Use Render Appearance for Shading

White

Transparency: 0%

Surface Pattern

<none> ▾ ...

White

Cut Pattern

<none> ▾ ...

White

OK   Cancel   Apply