HOW DOES DESIGN OPTION STIMULATE MODELING OF A PROJECT THROUGH REVIT SOFTWARE ?

1

DESIGN OPTIONS HELPS IN PROVIDING NUMEROUS OPTIONS FOR A SINGLE DESIGN FOR A BUILDING OR HOUSE TYPE. IT CAN SERVE DIFFERENT DESIGN OPTIONS IN TERMS OF DESIGN LAYOUT CHANGE, COLOR, DIRECTION, ETC WHICH CAN BE MANAGED BY VARIOUS DESIGN OPTIONS.

2

BIM MODELING SERVICES IN AUTOCAD CAN DRAFT FOUR DESIGN OPTIONS, AND REVIT CAN DRAFT MULTIPLE DESIGN OPTIONS THROUGH A SINGLE DESIGN OPTION AVAILABLE. IT ENHANCES THE CREATIVITY AND DESIGN EXPENENCE FOR THE ARCHITECTS. DESIGN OPTION IS AVAILABLE IN THE REVIT RIBBON TOOL IN DESIGN OPTION PANEL. OPTIONS CAN BE EMBRACED THROUGH CHANGING THE OVERALL DESIGN OR SOME PORTION OF BUILDING DEPENDING UPON THE NEED FOR CHANGE.

3

VERY FEW PORTIONS OF THE DESIGN ARE EDITED IN THE PROJECT, BUT FOR COMPLEX PROJECTS, DESIGN OPTIONS ARE MODIFIED ACCORDING TO THE SCOPE OF THE PROJECT.

WHY DESIGN MODEL IN REVIT FROM TESLA OUTSOURCING SERVICES?

EXPERIENCED BIM ARCHITECTS & ENGINEERS

TIMELY DELIVERABLES OF THE PROJECT

COMMITMENTS TOWARDS PROJECT ACCOMPLISHMENT

ENHANCES THE POTENTIAL EXPERIENCE OF PROJECT STRUCTURES

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STEPS TO USE DESIGN OPTIONS IN REVIT

GO TO DESIGN OPTION FROM MANAGE TOOL IN THE TOP LEFT COMER.

ON CLICKING THE DESIGN OPTION MENU, DESIGN CAN BE SEEN IN THE DESIGN OPTION PANEL WINDOW ON A SCREEN. IT CONSISTS OF THREE CATEGORIES ON THE RIGHT SIDE OF THE SOFTWARE SUCH AS EDIT, OPTION SET, AND OPTION.

EDIT FUNCTION IS USED AFTER CREALING VARIOUS DESIGN OPTIONS. EDIT IS BASICALLY FOR EDITING OF CREATED DESIGN OPTIONS.

OPTION SET DEFINES THE PORTION WHERE THE ACTUAL DESIGN OPTIONS ARE PROVID ED. IT CAN AID IN SELECTING DIFFERENT PARTS OF THE PROJECT TO GET DIFFERENT DESIGN OPTIONS SUCH AS ENTRANCE AREA, LOBBY AREA, ETC. ALL OF THESE PARTS ARE MANAGED BY THE FUNCTION "OPTION SET" FOR THE FIRST TIME, "NEW" IN THE OPTION SET IS FOR ADDING OR PROVIDING DESIGN OPTIONS.

OPTION IS THE FUNCTION THAT MEANS THE SUB DESIGN OPTION IS FOR SINGLE OPTION SET NAMED AS DESIGN OPTION 1, DESIGN OPTION 2, ETC.

ONCE DESIGNING THE MODEL IS OVER, THE MAIN MODEL IN REVIT SHOULD BE LOOKED UPON TO CHECK WHICH PART OF THE DESIGN OPTION IN THE MODEL IS FIXED OR CONSTANT.