Newmar RV Service Center











LOCATION

Nappanee, IN

SIZE

98,250 sf

WALL SYSTEM

Insulated Panel - Striated & V Rib

ROOF SYSTEM

Standing Seam 360

The office area is a 50′x 280′ single slope building that has a second floor mezzanine that is stress core (12″) spanning 50′. There are large sections of (curtain wall) glass supported by ABC wind beams. All of the concrete floors are polished concrete. The service center (building #1) is a 150′x 545′ gable symmetrical building. Building #2 is a 100′x 25′ gable symmetrical structure. The office building (building #3) is a 50′x 280′ single slope structure. The office has three mezzanines: (A) a 10′x 33′-6″ mezzanine with a live load of 100 psf (B) a 50′x 230′ with a 100 psf live load (C) a 25′x 6′ mezzanine with a 100 psf live load. Building #7 is a 16′x 151′ lean-to structure and building #8 is a 16′x 120′ single slope structure.