

**GENERAL NOTES:**

THE USE OF ISOBLOC LOAD-BEARING WALLS IS APPLICABLE FOR NBC DIVISION 9 ONLY. MORTAR JOINTS MUST NOT BE SCRAPED.

A TYPE S, 15 MPA, MORTAR MUST BE USED FOR AN ISOBLOC LOAD-BEARING WALL.

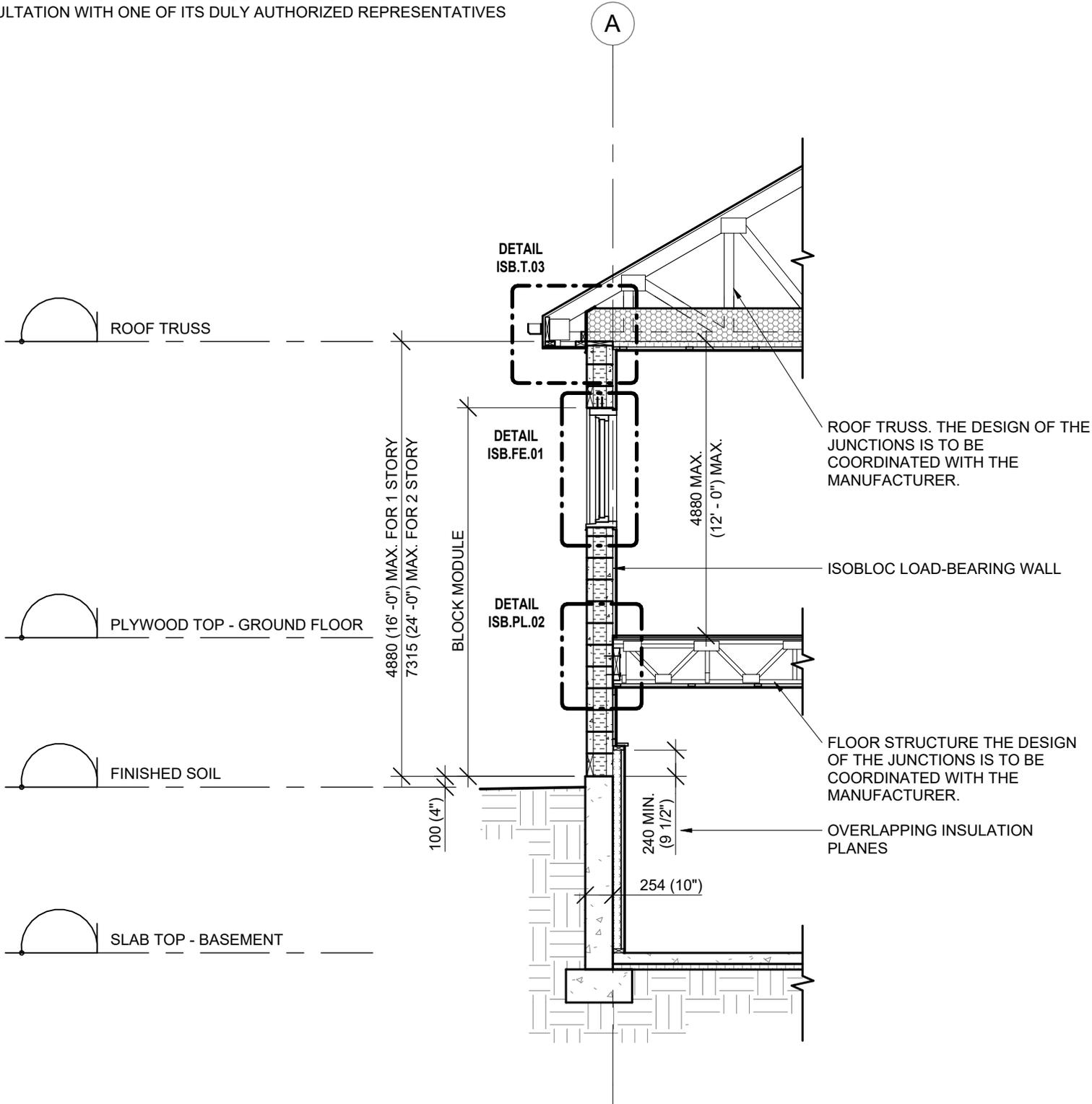
ISOBLOC WALLS MUST NOT SUPPORT BEAMS OR COLUMNS. BEAMS AND COLUMNS MUST BE INDEPENDENTLY SUPPORTED IN ACCORDANCE WITH ARTICLE 9.20.8.4. (NBC)

THE DESIGN OF JOINTS BETWEEN LOAD-BEARING BUILDING COMPONENTS MUST BE COORDINATED BETWEEN THE MANUFACTURERS OF THOSE COMPONENTS. ISOBLOC DISCLAIMS ANY LIABILITY FOR THE USE OF ITS PRODUCTS WITHOUT PRIOR CONSULTATION WITH ONE OF ITS DULY AUTHORIZED REPRESENTATIVES

IN SEISMIC ZONES WITH AN ACCELERATION RATE OF MORE THAN 4, IT IS PROHIBITED TO USE ISOBLOC LOAD-BEARING MASONRY ELEMENTS.

IN SEISMIC ZONES WITH AN ACCELERATION RATE OF 2, 3 AND 4, ISOBLOC LOAD-BEARING MASONRY ELEMENTS MUST NOT EXCEED ONE STORY.

IN SEISMIC ZONES WITH AN ACCELERATION RATE OF 0 AND 1, ISOBLOC LOAD-BEARING MASONRY ELEMENTS MUST NOT EXCEED TWO STORY



**ISB.CP.04**

TYPICAL SECTION - WOOD FRAME - LOAD-BEARING WALL

SCALE : 1 : 50

DRW : T.D.

REV : 01-2026