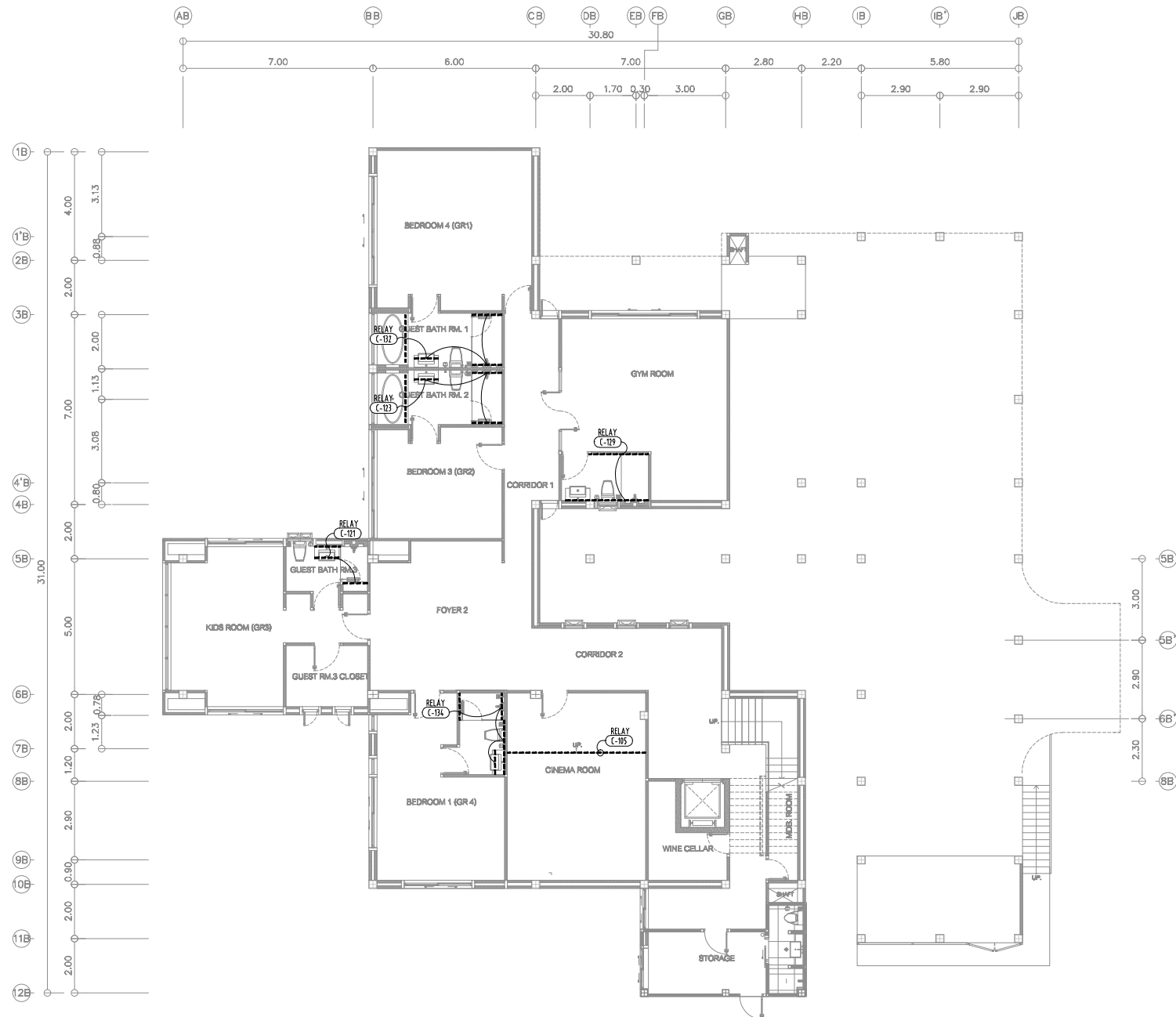




• do not scale drawing
 • all measurements should be verified on site

All Audio-Visual, Control, and Electrical engineering, designs, construction and other disclosures set forth herein are the sole property of Audio Visual Creations Co. Ltd. Such information is imparted to you in confidence. In accepting this drawing you agree not to disclose, reproduce, copy or manufacture any portion thereof without prior written permission.

• **PROJECT:**
CAPE AMARIN
VILLA B

• **Client:**
 IS Pavillions development co.,ltd

• **Architecture**
AAC
 ARCHITECTS DEVELOPMENT

• **Civil & Structural Engineer:**

• **MSP Engineer:**

• **Interior Designer:**

• **Lighting Control System**



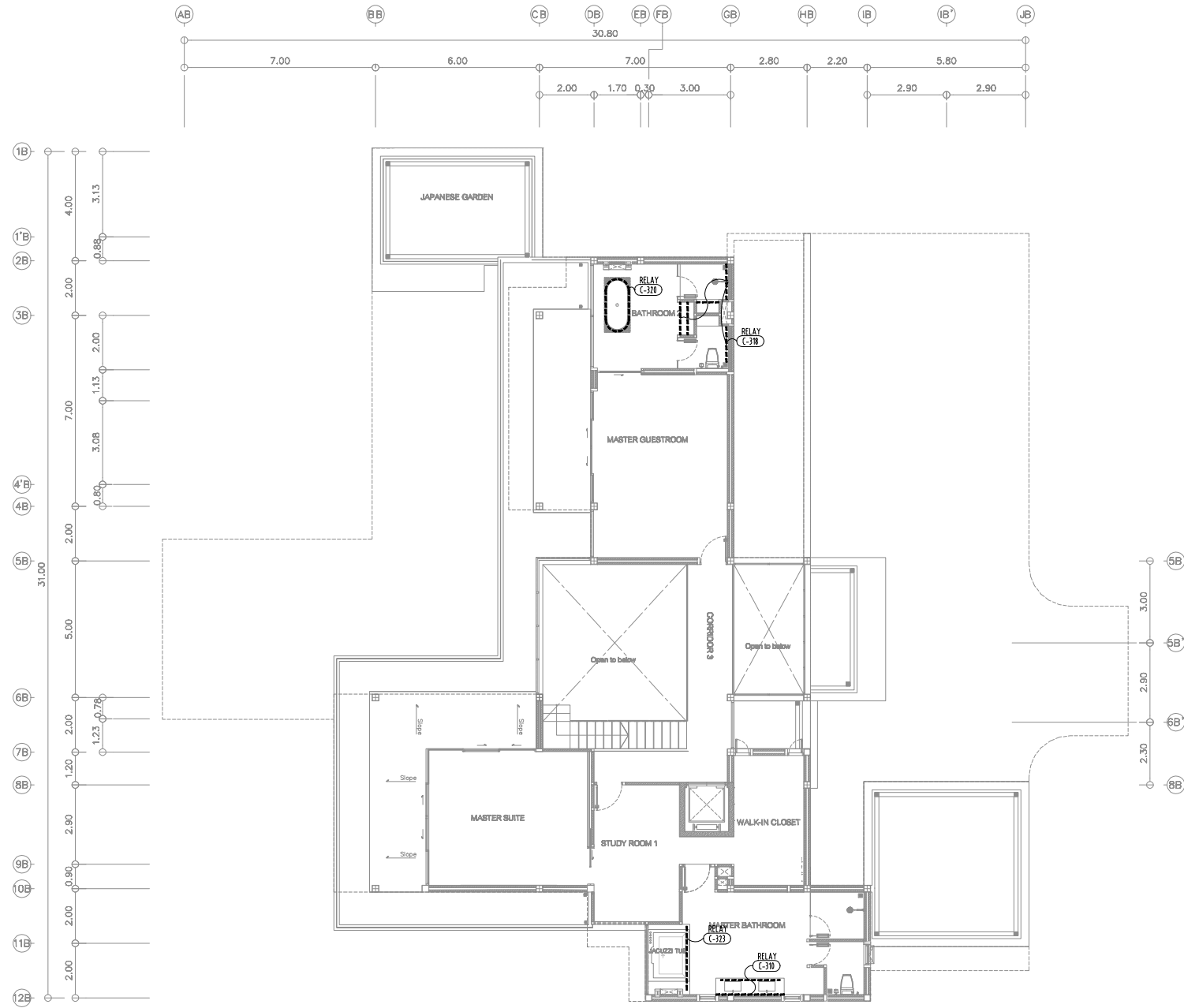
For Construction 17-Nov-17
 Lighting Control 31-Oct-17

• **Revisions:**

Drawn By: AS.
 Date : 17-Nov-17
 Scale:
 From: -

LIGHTING PLAN :
LOWER FLOOR (FLOOR)

Drawing No:
CA-B-AVC-112



AVC ENGINEERING

MEP ENGINEERING - HOME AUTOMATION
9/76 Moo 4, Ramkham Road, Chong Thany, Thung, Phatthana
83110 Thailand

TEL: 076 615 810, Fax: 076 615 811
www.avcphat.com

- do not scale drawing
- all measurements should be verified on site

All Audio-Visual, Control, and Electrical engineering, designs, construction and other disclosures set forth herein are the sole property of Audio Visual Creations Co. Ltd. Such information is imparted to you in confidence. In accepting this drawing you agree not to disclose, reproduce, copy or manufacture any portion thereof without prior written permission.

PROJECT:

CAPE AMARIN

VILLA B

Client:

IS Pavillions development co.,ltd

Architecture

AAC
ARCHITECTS DEVELOPMENT

Civil & Structural Engineer:

MSP Engineer:

Interior Designer:

Lighting Control System



AVC ENGINEERING
HOME AUTOMATION & MEP

For Construction 17-Nov-17
Lighting Control 31-Oct-17

Revisions:

Drawn By: AS.

Date: 17-Nov-17

Scale:

From: -

LIGHTING PLAN
UPPER FLOOR (FLOOR)

Drawing No:

CA-B-AVC-132