

FINISHES / NOTES

- VARIOUS FINISHES AVAILABLE
- GRADE 6063T6 MILL FINISH. PRE PUNCHED TO SUIT TILE MODULE
- GRADE 6063T6. MILL FINISH VARIABLE BRACKETS AND SIZES
- GRADE 3005H47. PPC FROM STANDARD RANGE
- GRADE 6063T6. SILVER ANODIZED
- GRADE 6063T6. SILVER ANODIZED OR PPC
- GRADE 3005H47. MILL FINISH

KEY COMPONENT LEGEND

- (A)** ARGETON TERRACOTTA TILE
- (B)** VERTICAL ALUMINIUM T SECTION SUPPORT
- (C)** ALUMINIUM BRACKET WITH ISOLATION PAD
- (D)** ALUMINIUM DRAINAGE PROFILE
- (E)** ALUMINIUM TILE CLIPS
- (F)** ALUMINIUM TOP RAIL
- (G)** ALUMINIUM SPRING PROFILE

(1) INDICATIVE FINISHES NOT BY TELLING Eg:
 INSULATION
 BREATHER MEMBRANE
 CONCRETE / CMU STRUCTURE
 INTERNAL FINISHES
 GLAZING SYSTEMS AND SEALS
 CLOSURE TRIMS / FLASHINGS

Rev.	Date	Comments

Telling Architectural

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 Tel : 01902 797 700
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Material :
ARGETON TAMPA TILES

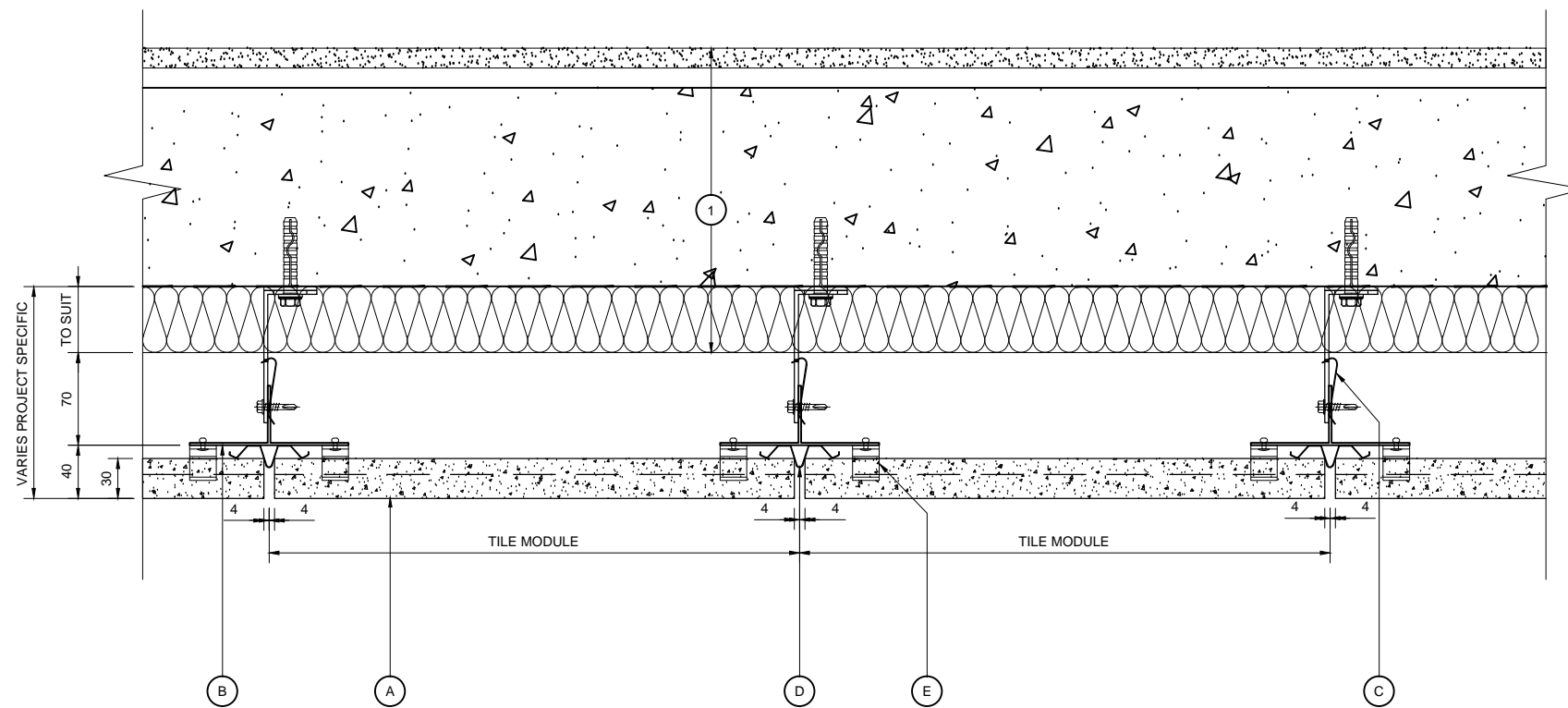
Series :
**A SERIES
 VERTICAL T TO CONCRETE**

Drawing Title :
SYSTEM COMPONENTS AND NOTES

Scale : 1 : 5	Drawn : psk
Date : JAN 14	Rev. :

Size	Drawing No.	Rev.
A3	ARG-A-INDEX	A





KEY COMPONENT LEGEND

- (A) ARGETON TERRACOTTA TILE
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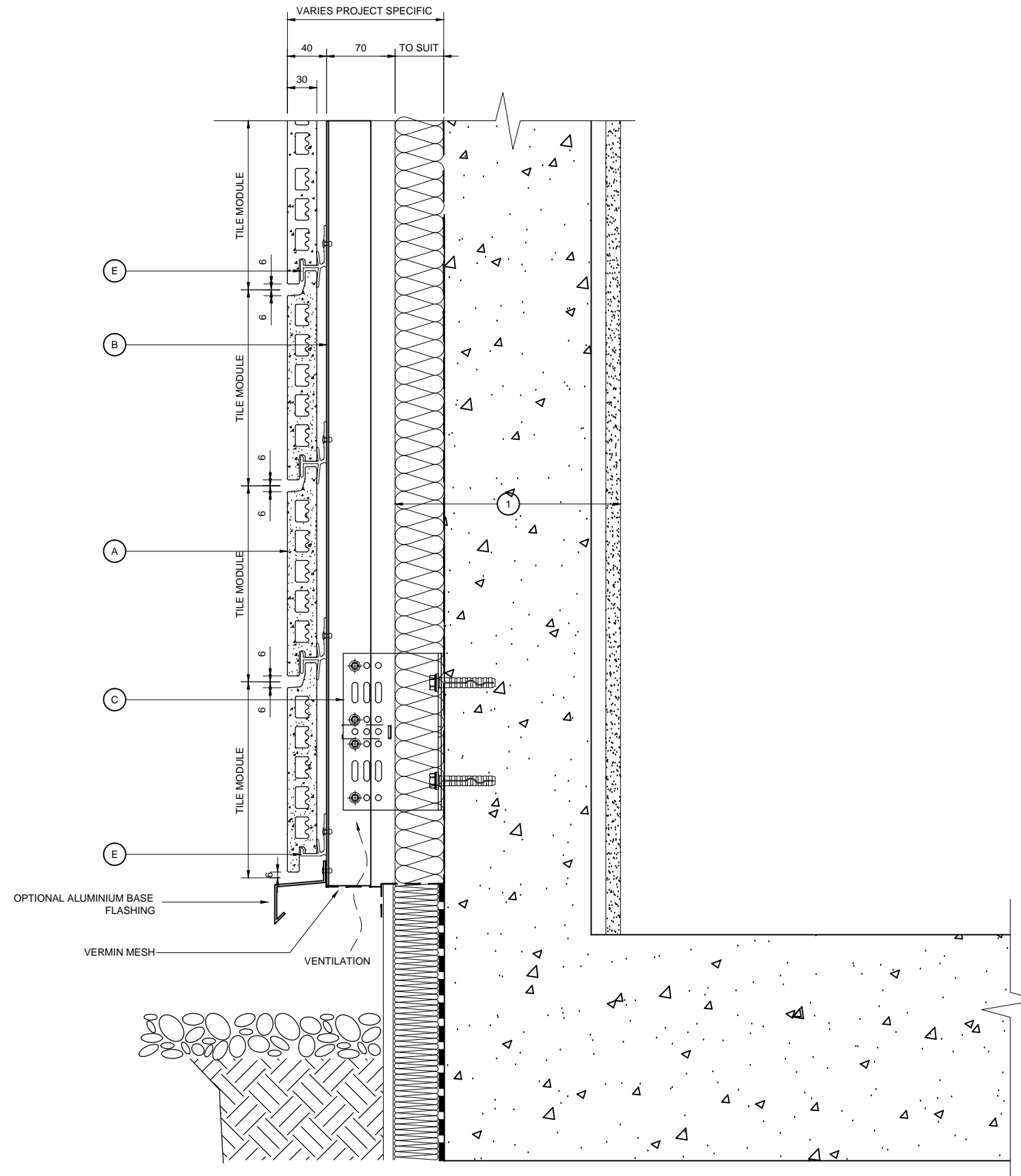
Drawing Title :
HORIZONTAL SECTION

Scale : 1 : 5
 Drawn : HB
 Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD02	A

NOTE:
 THESE STANDARD DETAILS DO NOT
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HORIZONTAL SECTION



BASE DETAIL

NOTE:
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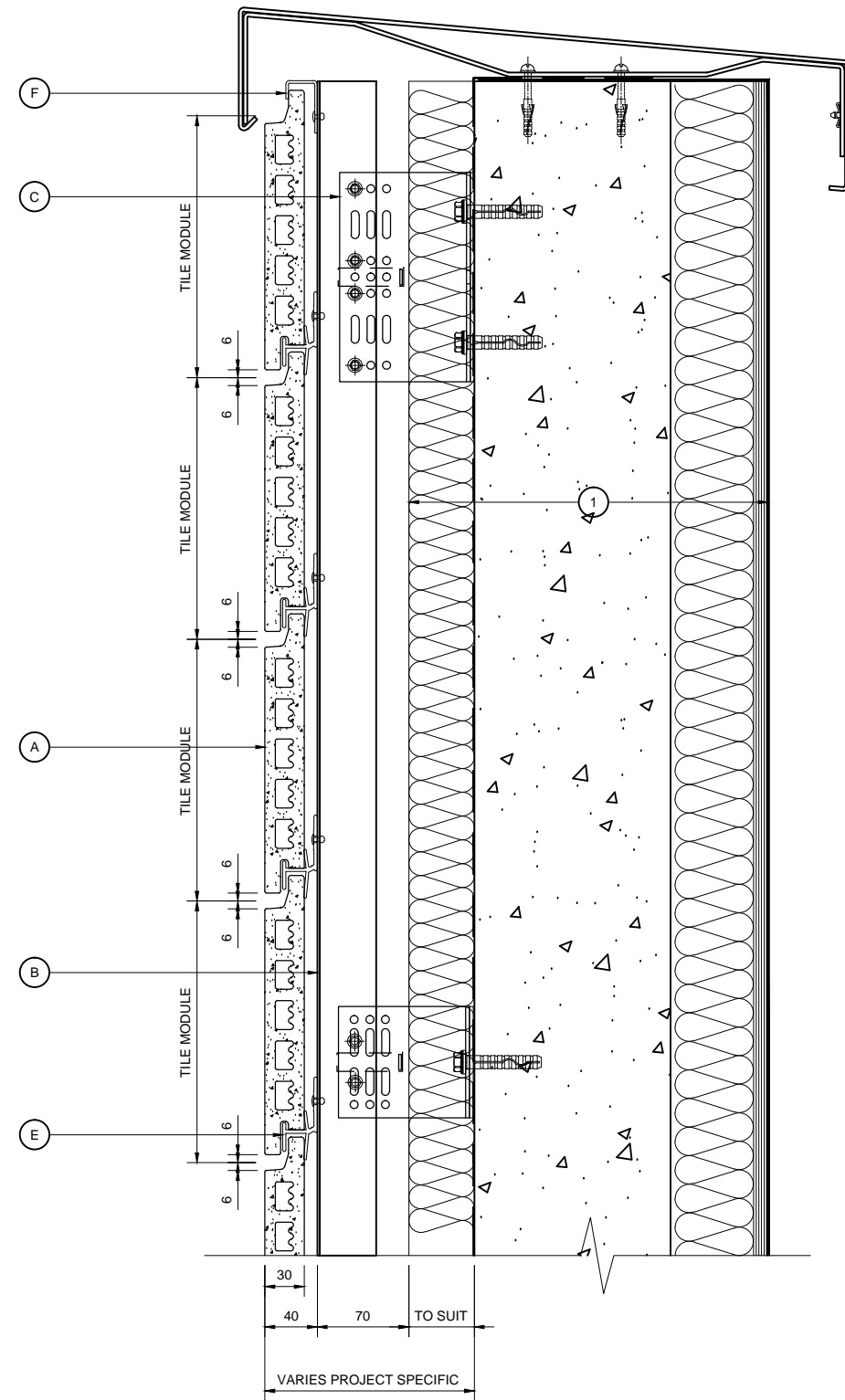
Material :
ARGETON TAMPA TILES

Series :
A SERIES
VERTICAL T TO CONCRETE

Drawing Title :
BASE DETAIL

Scale : 1 : 5
Drawn : HB
Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD03	A



PARAPET DETAIL

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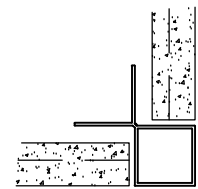
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Series :
**A SERIES
VERTICAL T TO CONCRETE**

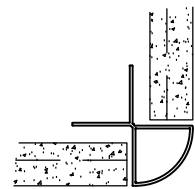
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PARAPET DETAIL

Scale : 1 : 5
Drawn : HB
Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD04	A



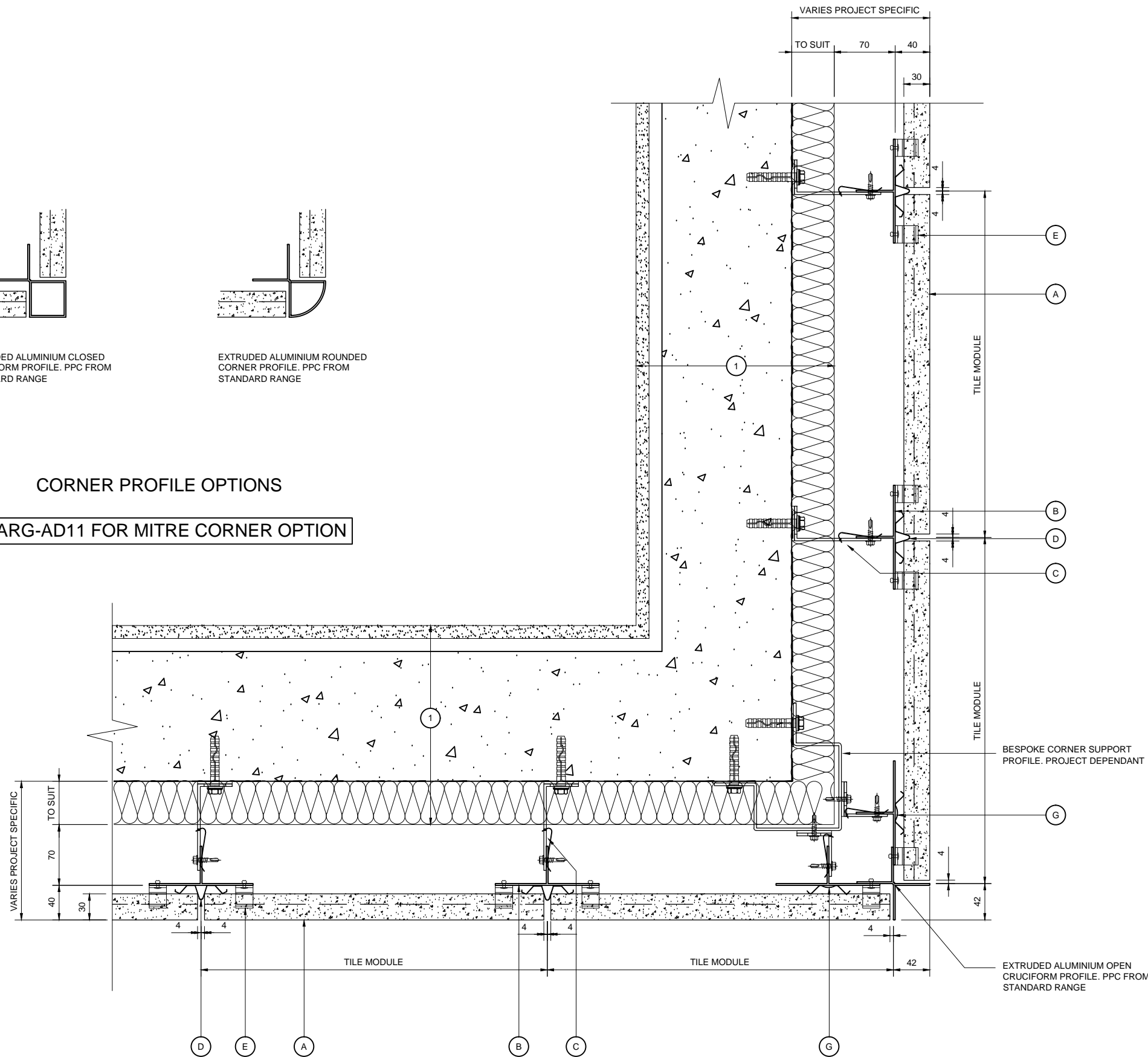
EXTRUDED ALUMINIUM CLOSED CRUCIFORM PROFILE. PPC FROM STANDARD RANGE



EXTRUDED ALUMINIUM ROUNDED CORNER PROFILE. PPC FROM STANDARD RANGE

CORNER PROFILE OPTIONS

SEE ARG-AD11 FOR MITRE CORNER OPTION



EXTERNAL CORNER DETAIL

NOTE:
THESE STANDARD DETAILS DO NOT INCORPORATE FIRE BARRIER REQUIREMENTS AROUND WINDOW OPENINGS AND FLOOR SLABS. THESE INTERFACING REQUIREMENTS MUST BE REVIEWED WITH THE LOCAL FIRE INSPECTOR BEFORE FINALISATION OF DETAILS.

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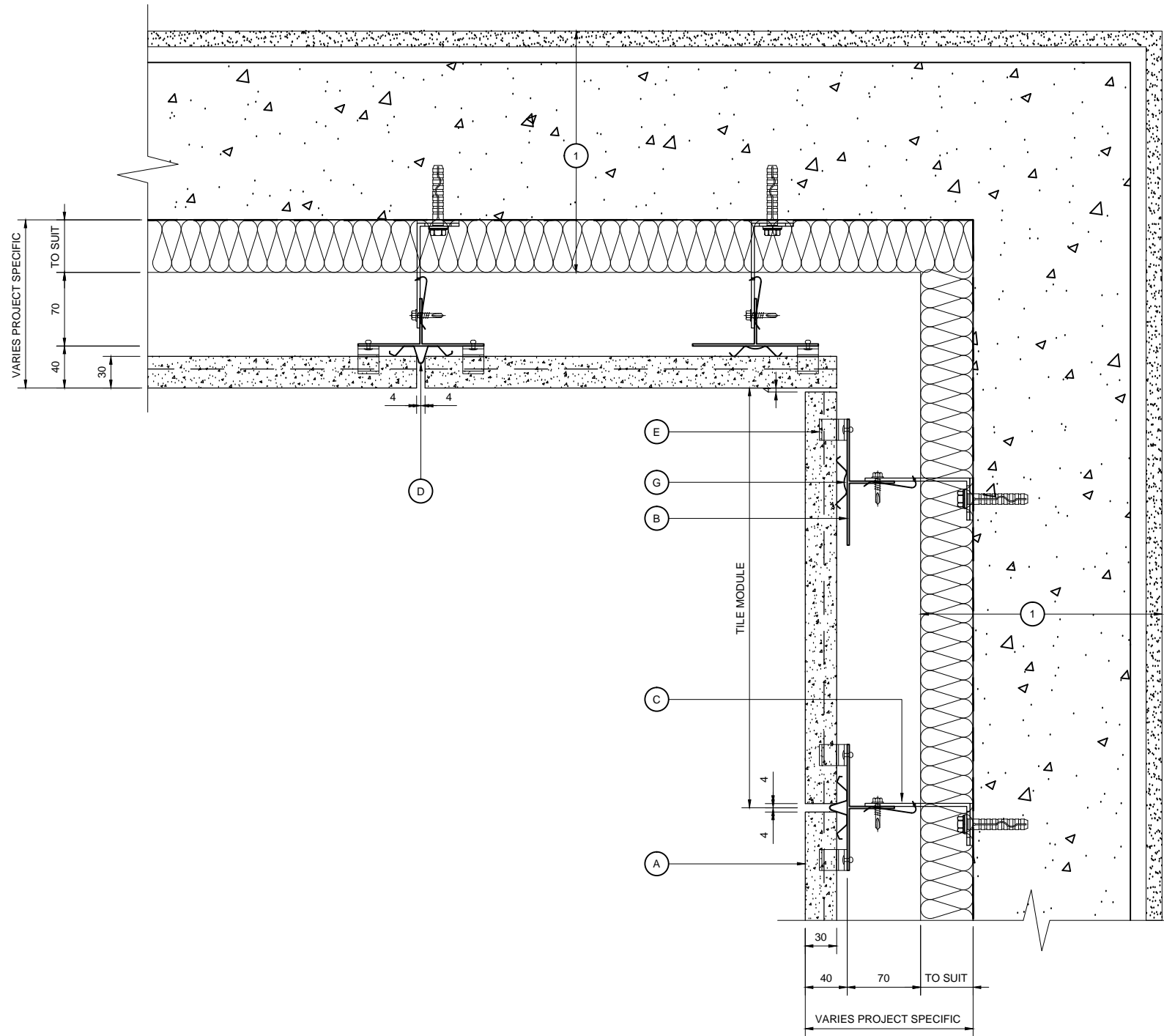
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Series :
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VERTICAL T TO CONCRETE**

Drawing Title :
EXTERNAL CORNER DETAIL

Scale :	Drawn :
1 : 5	HB
	Date :
	JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD05	A



INTERNAL CORNER DETAIL

NOTE:
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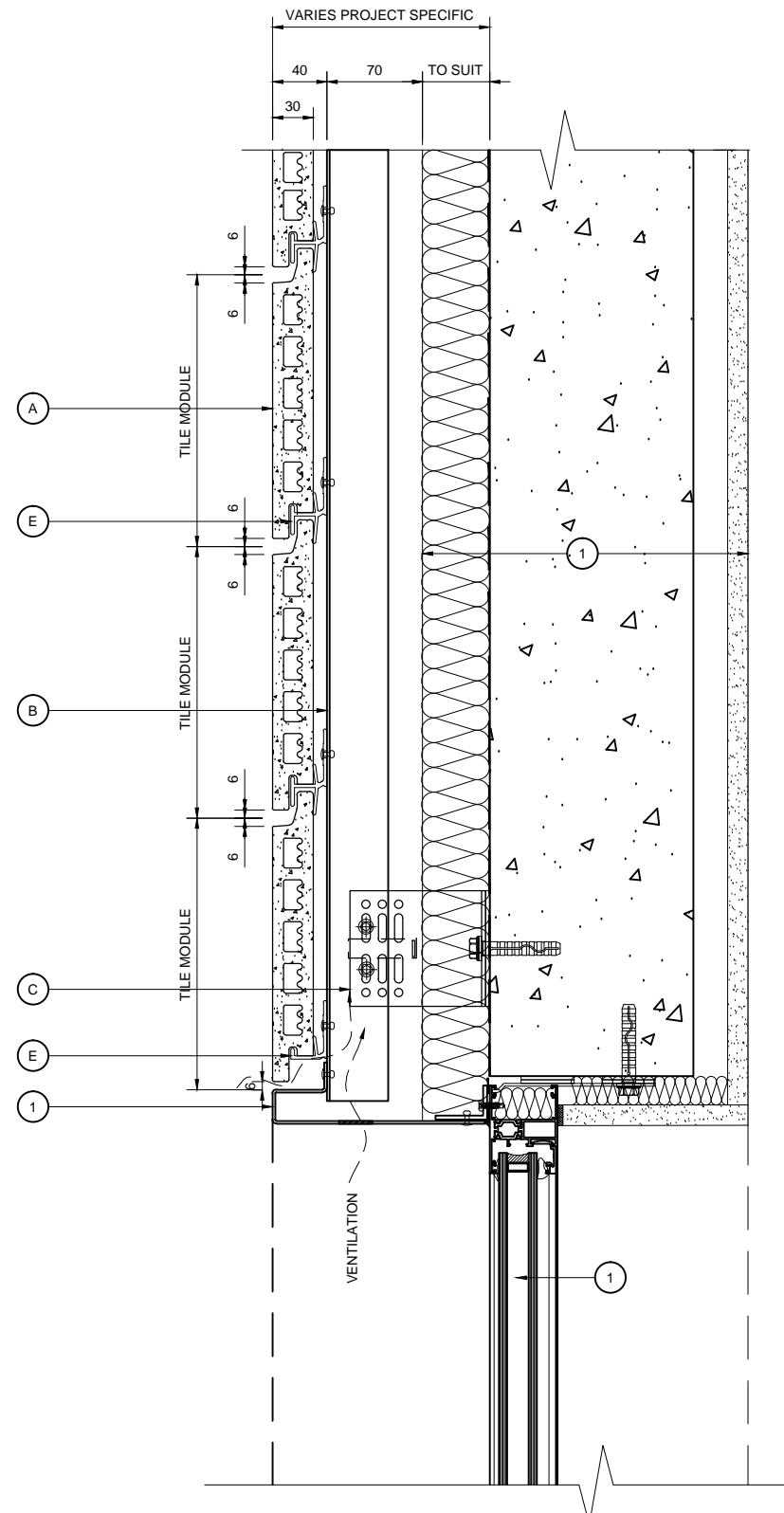
Material :
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Series :
**A SERIES
VERTICAL T TO CONCRETE**

Drawing Title :
INTERNAL CORNER DETAIL

Scale :	1 : 5	Drawn :	HB
		Date :	JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD06	A



WINDOW HEAD DETAIL

NOTE:
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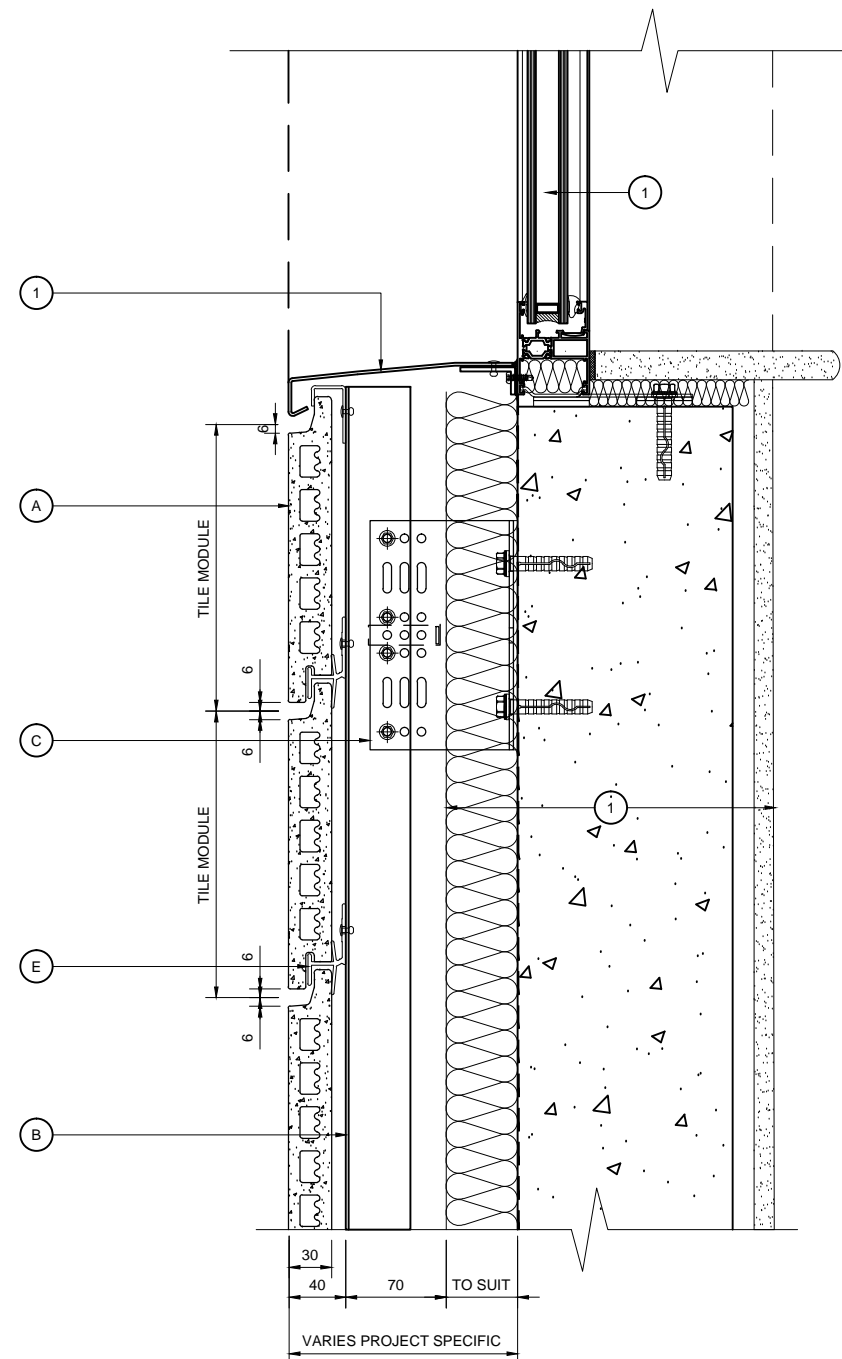
Series :
**A SERIES
VERTICAL T TO CONCRETE**

Drawing Title :
WINDOW HEAD DETAIL

Scale :
1 : 5

Drawn : HB
Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD07	A



WINDOW CILL DETAIL

NOTE:
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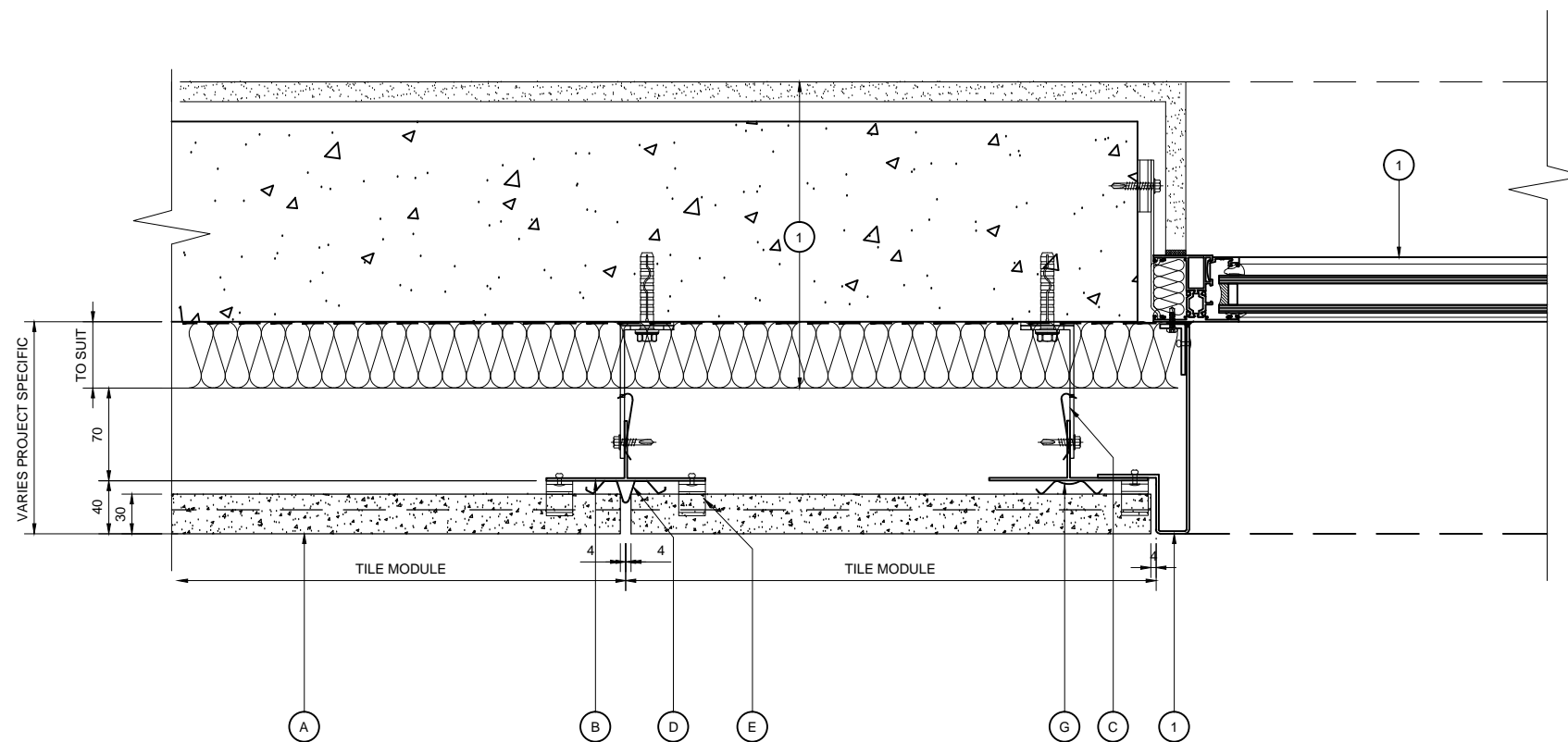
Series :
**A SERIES
VERTICAL T TO CONCRETE**

Drawing Title :
WINDOW CILL DETAIL

Scale :
1 : 5

Drawn : HB
Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD08	A



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- (A) ARGETON TERRACOTTA TILE
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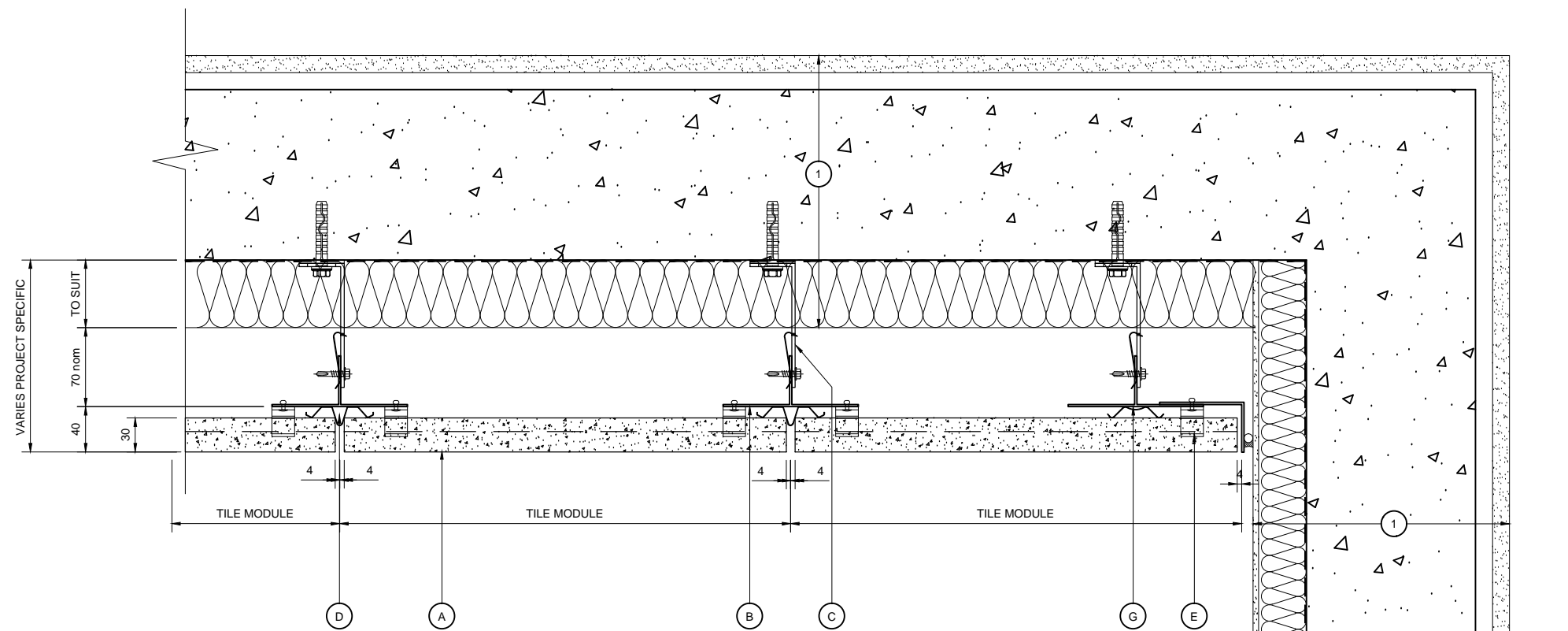
Drawing Title :
WINDOW JAMB DETAIL

Scale : 1 : 5
 Drawn : HB
 Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD09	A

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WINDOW JAMB DETAIL



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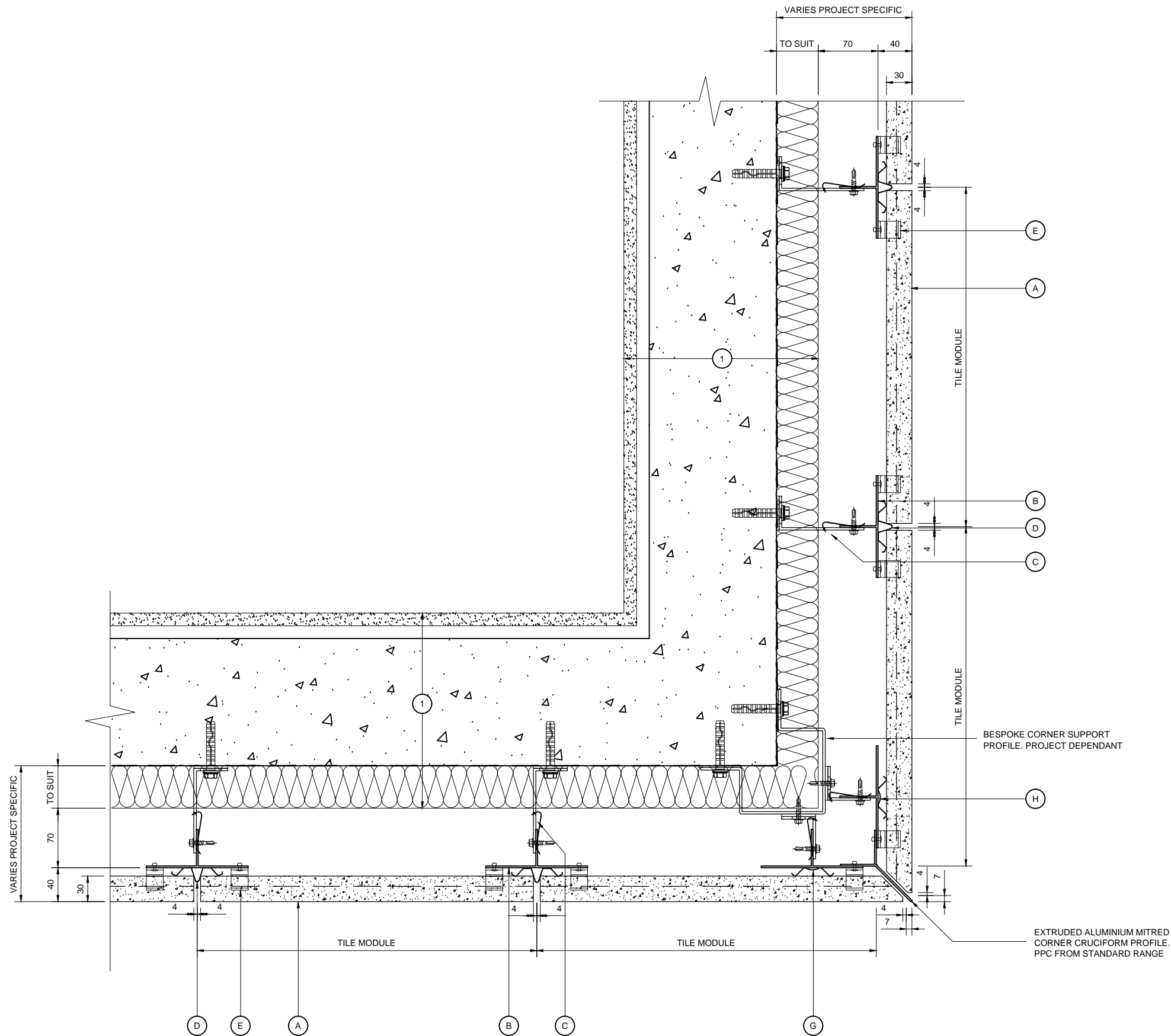
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 DETAIL**

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Drawing Title :
**MITRED EXTERNAL CORNER
 DETAIL**

Scale : 1 : 5
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 Date : JAN 14

Size	Drawing No.	Rev.
A3	ARG-AD11	A

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EXTERNAL MITRED CORNER DETAIL