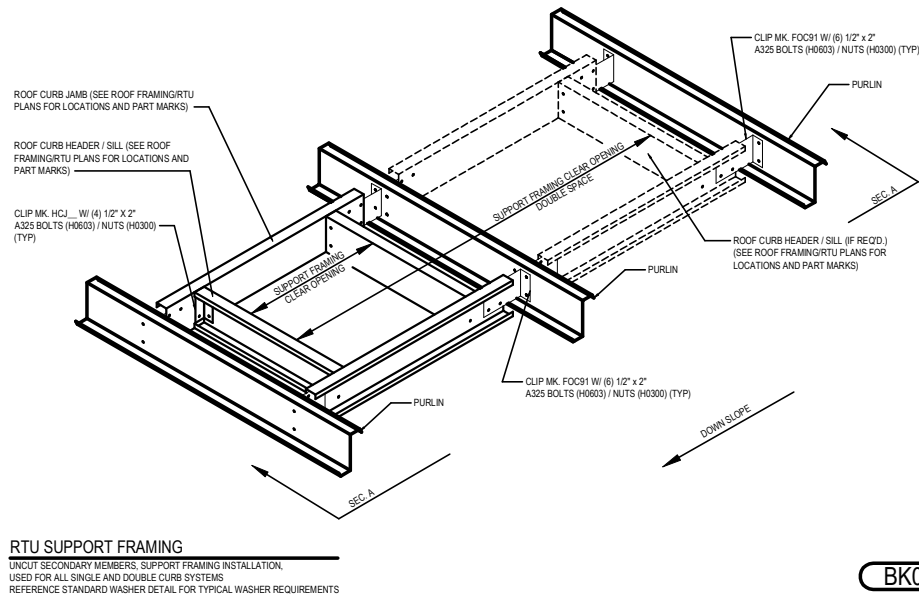
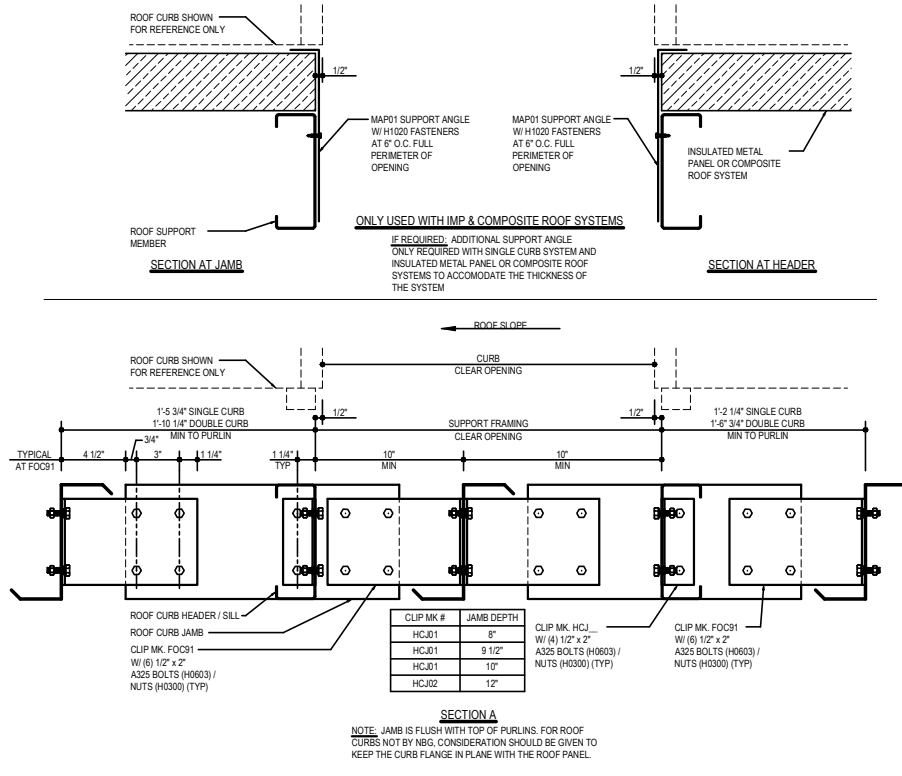


ROOF FRAMED OPENING DETAILS

- BK0100-OPTION #1 - PURLIN SUPPORT (PURLINS RUN THROUGH)
 - BK0150-OPTION #1 - PURLIN SUPPORT (PURLINS CUT)
 - BK0200-OPTION #2 - FULL BAY 'S' HEADER (PURLINS RUN THROUGH)
 - BK0250-OPTION #2 - FULL BAY 'S' HEADER (PURLINS CUT)
 - BK0300-OPTION #3 - FULL BAY HR HEADER (PURLINS RUN THROUGH)
 - BK0350-OPTION #3 - FULL BAY HR HEADER (PURLINS CUT)
 - BK0400-OPTION #4 - FULL BAY DOUBLE 'S' HEADER (PURLINS RUN THROUGH)
 - BK0450-OPTION #4 - FULL BAY DOUBLE 'S' HEADER (PURLINS CUT)
 - BK0500-OPTION #5 - FULL BAY BU-WF HEADER (PURLINS RUN THROUGH)
 - BK0550-OPTION #5 - FULL BAY BU-WF HEADER (PURLINS CUT)
 - BK0600-OPTION #6 - JOIST SUPPORT (JOISTS RUN THROUGH)
 - BK0650-OPTION #6 - JOIST SUPPORT (JOISTS CUT)
-

BK0100 - OPTION #1 - PURLIN SUPPORT (PURLINS RUN THROUGH)

[Download the DWG file by clicking here.](#)



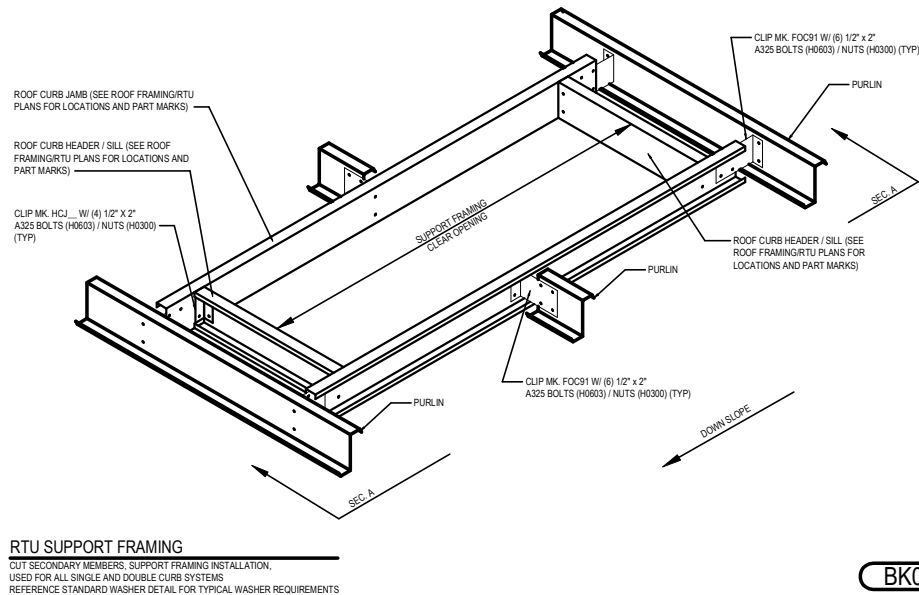
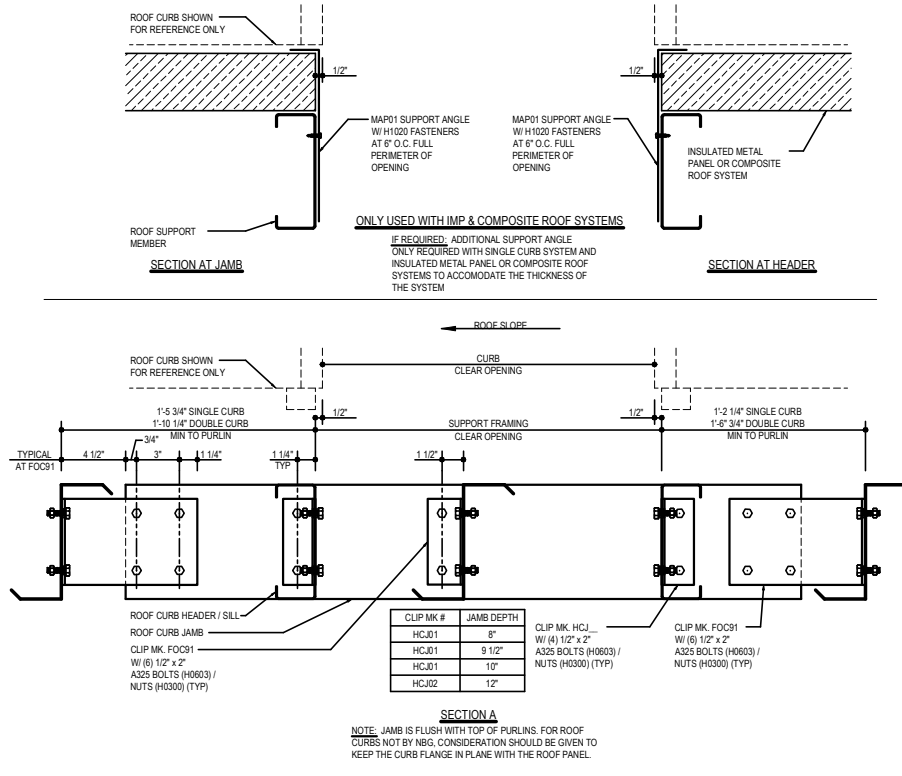
BK0100

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.

BK0150 - OPTION #1 - PURLIN SUPPORT (PURLINS CUT)

[Download the DWG file by clicking here.](#)



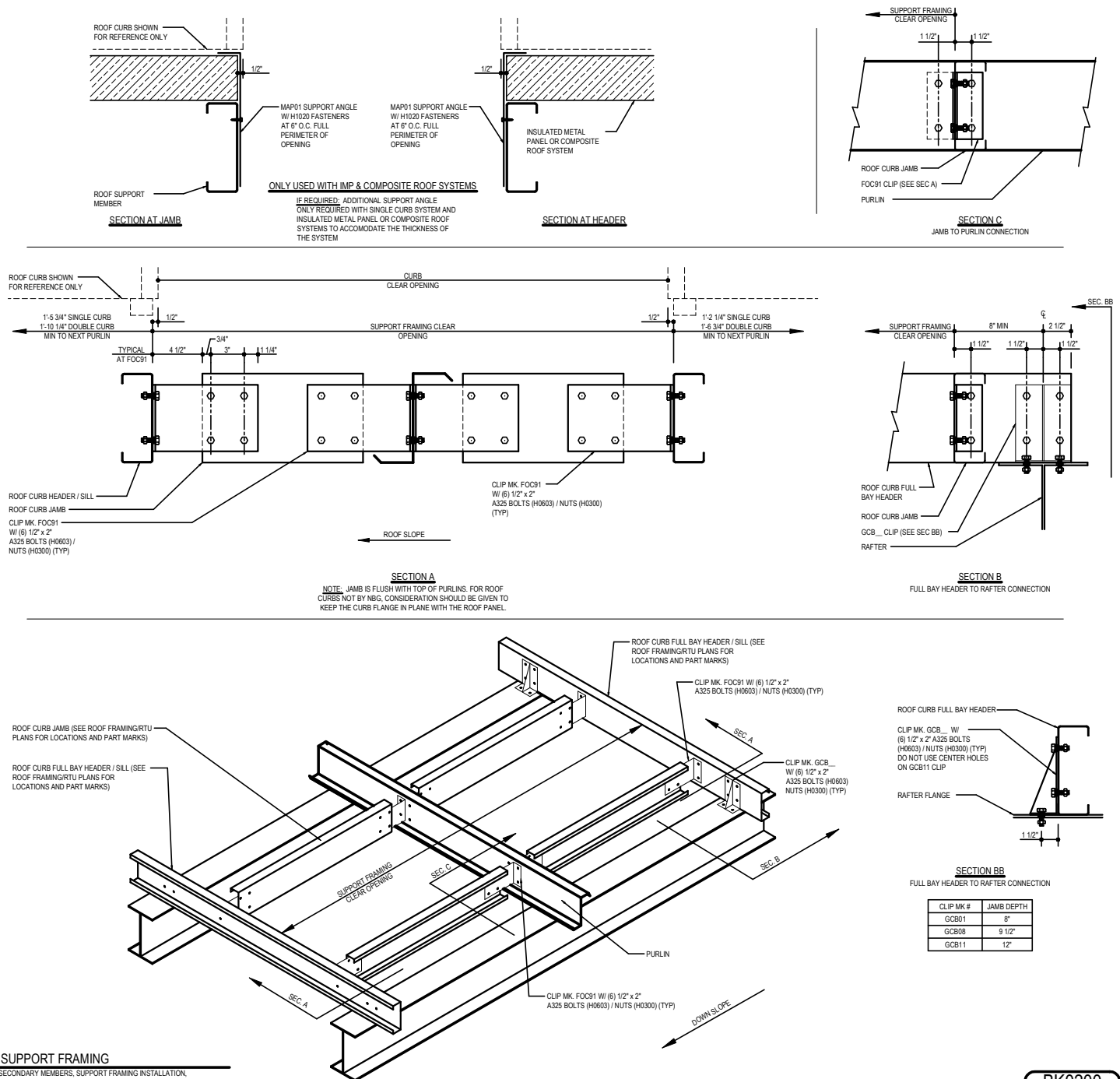
BK0150

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.

BK0200 - OPTION #2 - FULL BAY "S" HEADER (PURLINS RUN THROUGH)

[Download the DWG file by clicking here.](#)



RTU SUPPORT FRAMING

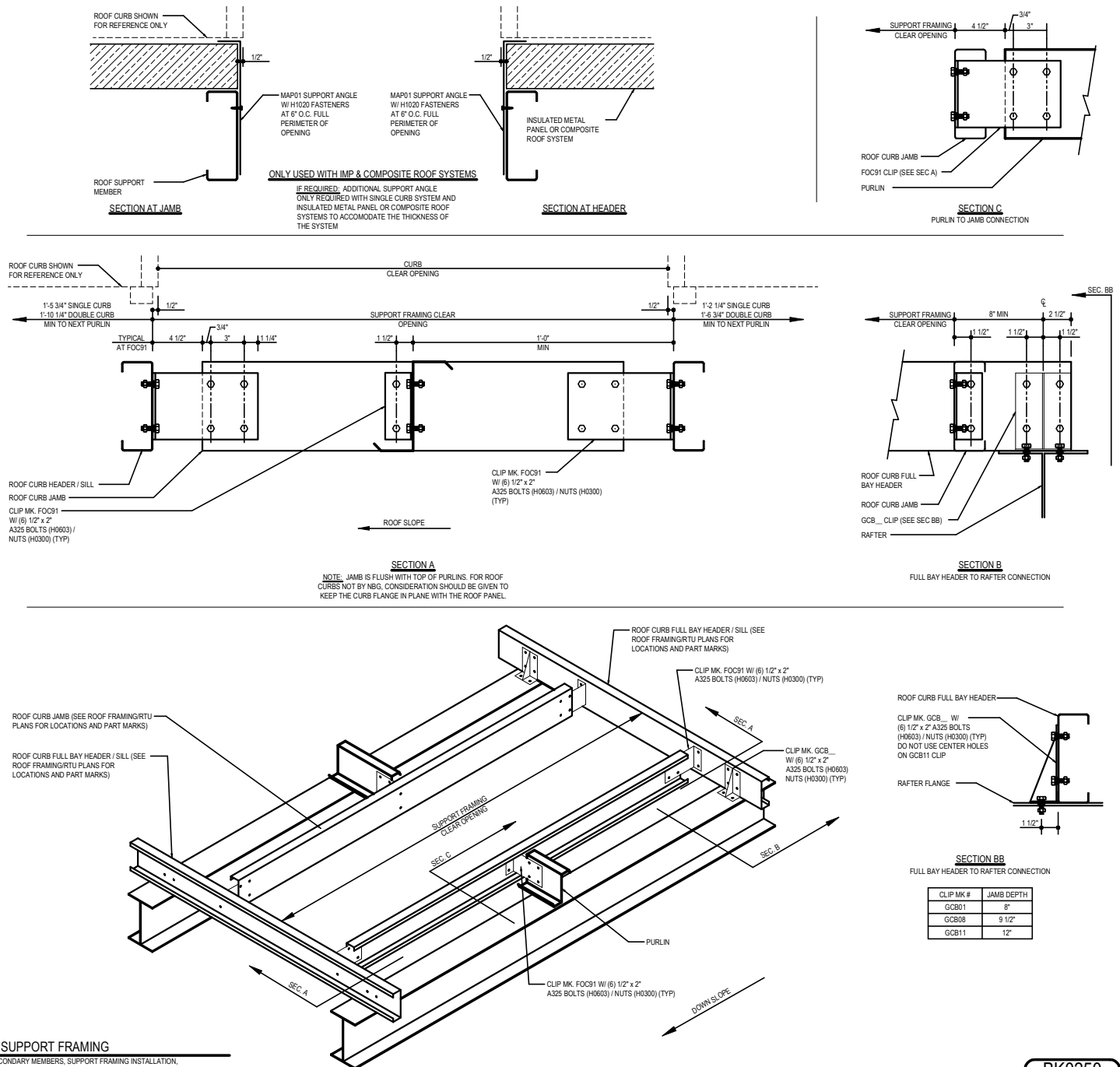
UNOUT SECONDARY MEMBERS, SUPPORT FRAMING INSTALLATION,
USED FOR ALL SINGLE AND DOUBLE CURB SYSTEMS
REFERENCE STANDARD WASHER DETAIL FOR TYPICAL WASHER REQUIREMENTS

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.

BK0250 - OPTION #2 - FULL BAY "S" HEADER (PURLINS CUT)

[Download the DWG file by clicking here.](#)

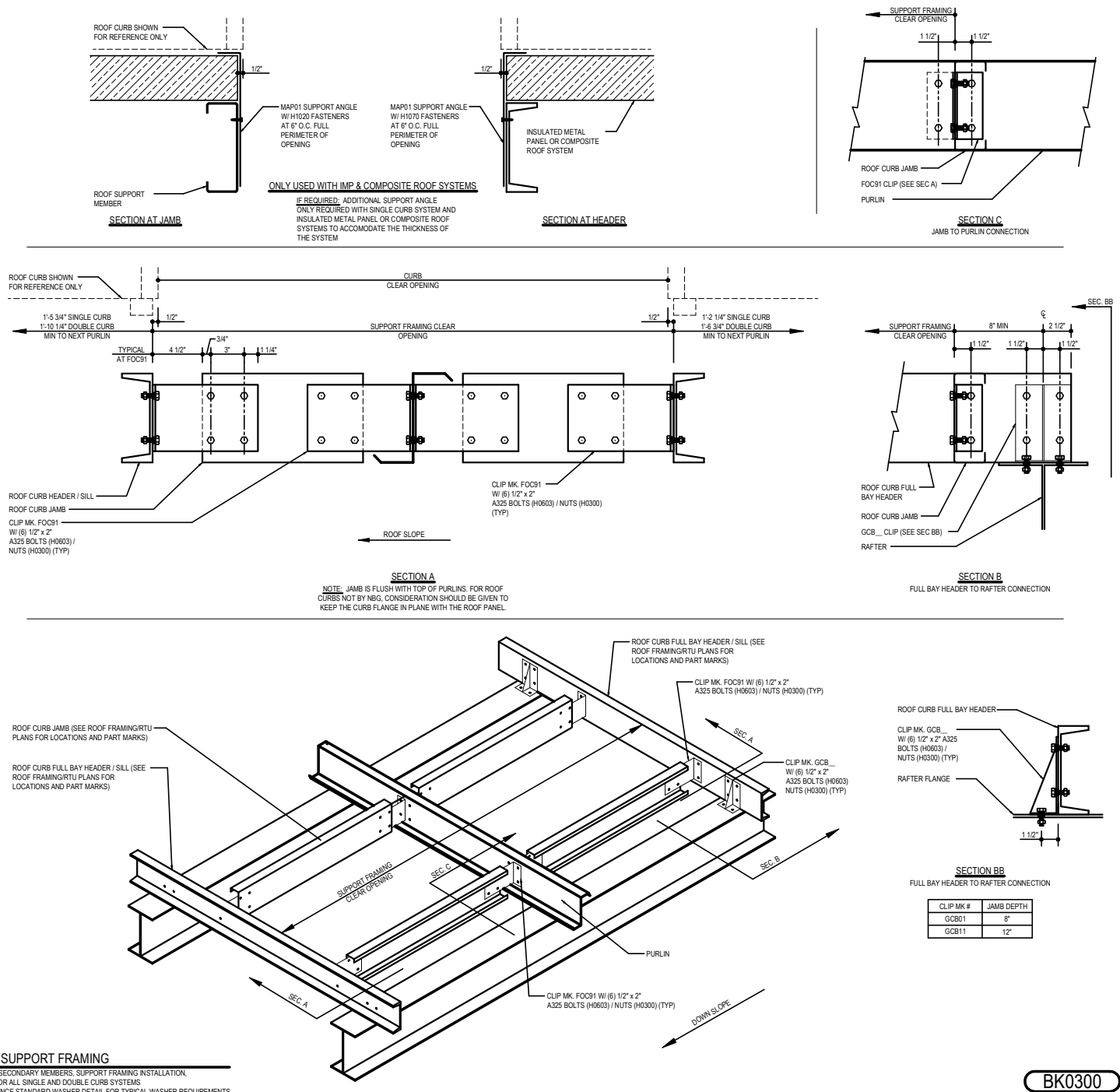


Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.

BK0300 - OPTION #3 - FULL BAY HR HEADER (PURLINS RUN THROUGH)

[Download the DWG file by clicking here.](#)



RTU SUPPORT FRAMING

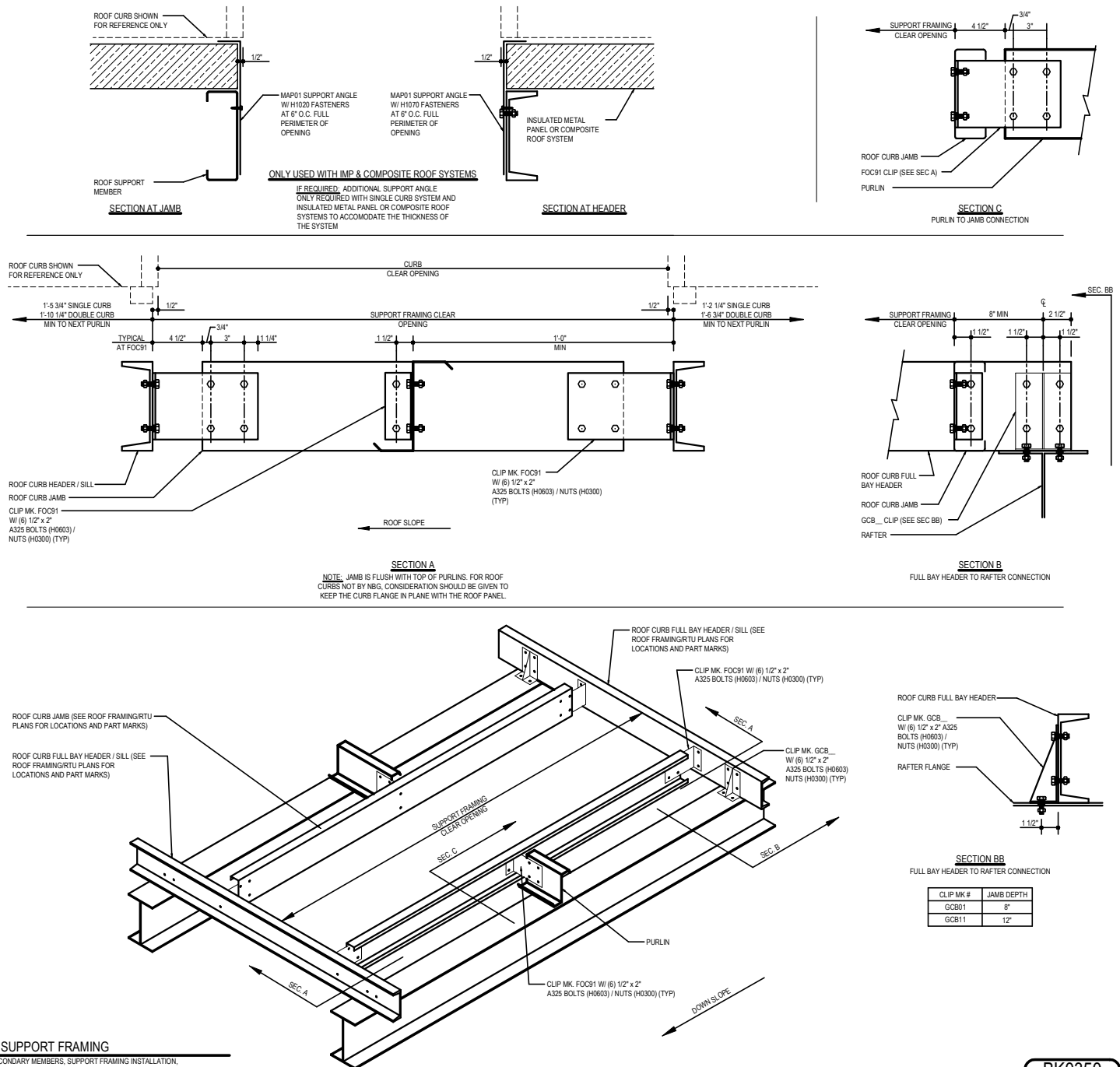
UNOUT SECONDARY MEMBERS, SUPPORT FRAMING INSTALLATION,
USED FOR ALL SINGLE AND DOUBLE CURB SYSTEMS
REFERENCE STANDARD WASHER DETAIL FOR TYPICAL WASHER REQUIREMENTS

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.
- 3) DETAIL DOES NOT WORK WITH 9 1/2" PURLINS. USE DOUBLE "S" FULL BAY HEADER (BK0400)

BK0350 - OPTION #3 - FULL BAY HR HEADER (PURLINS CUT)

[Download the DWG file by clicking here.](#)



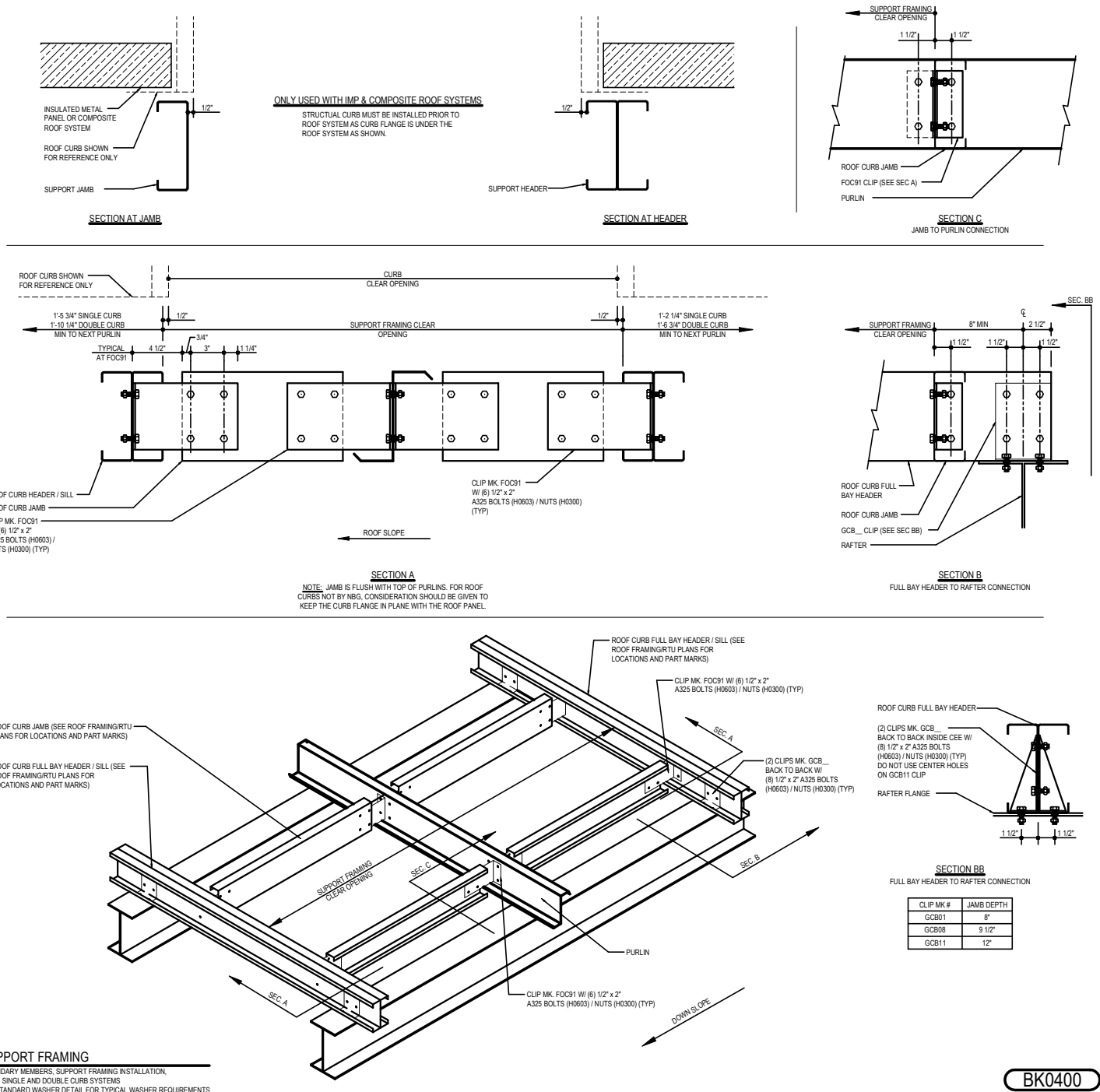
BK0350

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.
- 3) DETAIL DOES NOT WORK WITH 9 1/2" PURLINS. USE DOUBLE "S" FULL BAY HEADER (BK0450)

BK0400 - OPTION #4 - FULL BAY DOUBLE "S" HEADER (PURLINS RUN THROUGH)

[Download the DWG file by clicking here.](#)

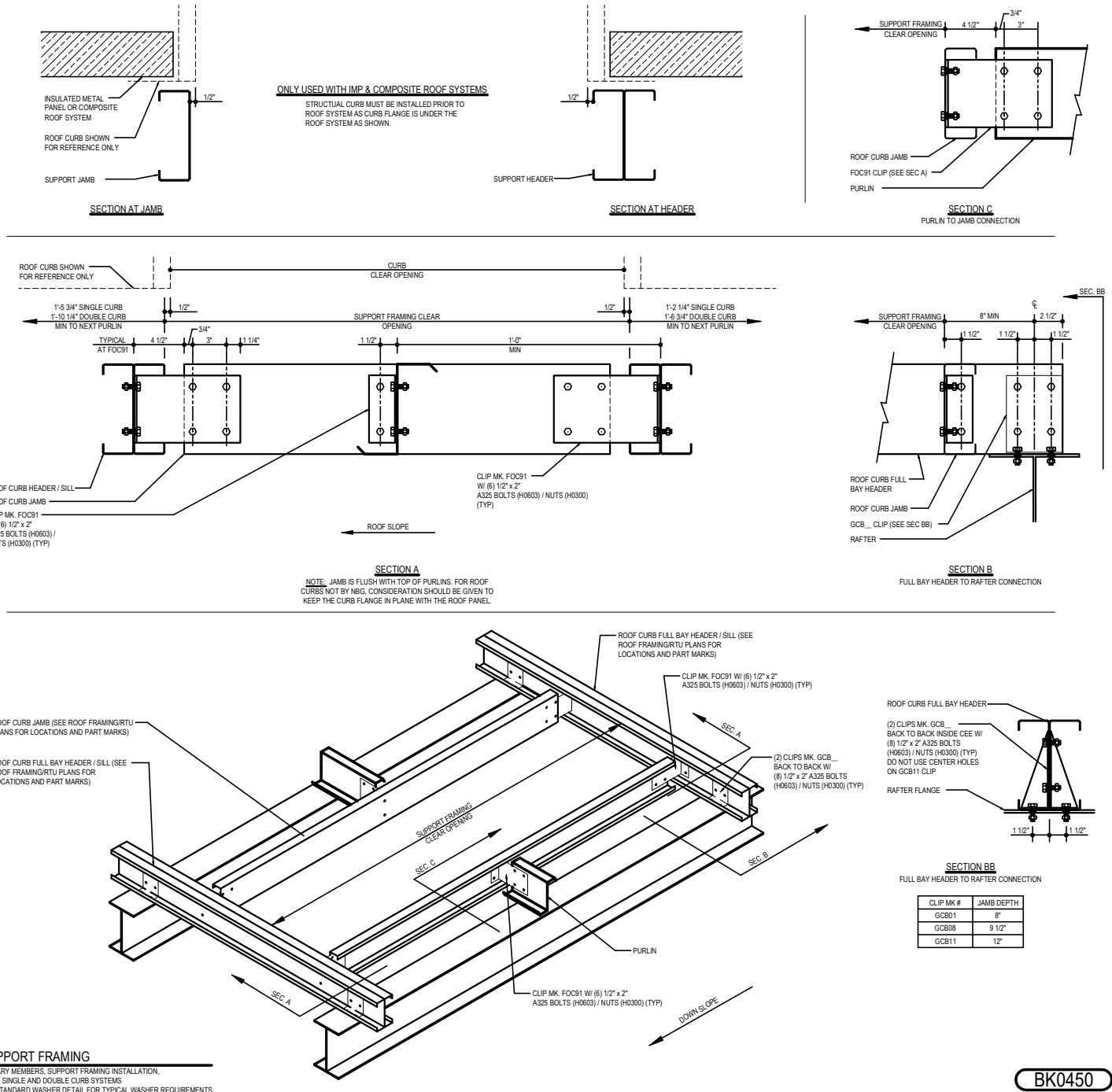


Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) THIS SYSTEM IS DESIGNED TO WORK WITH DOUBLE ROOF CURB SYSTEMS.

BK0450 - OPTION #4 - FULL BAY DOUBLE "S" HEADER (PURLINS CUT)

[Download the DWG file by clicking here.](#)



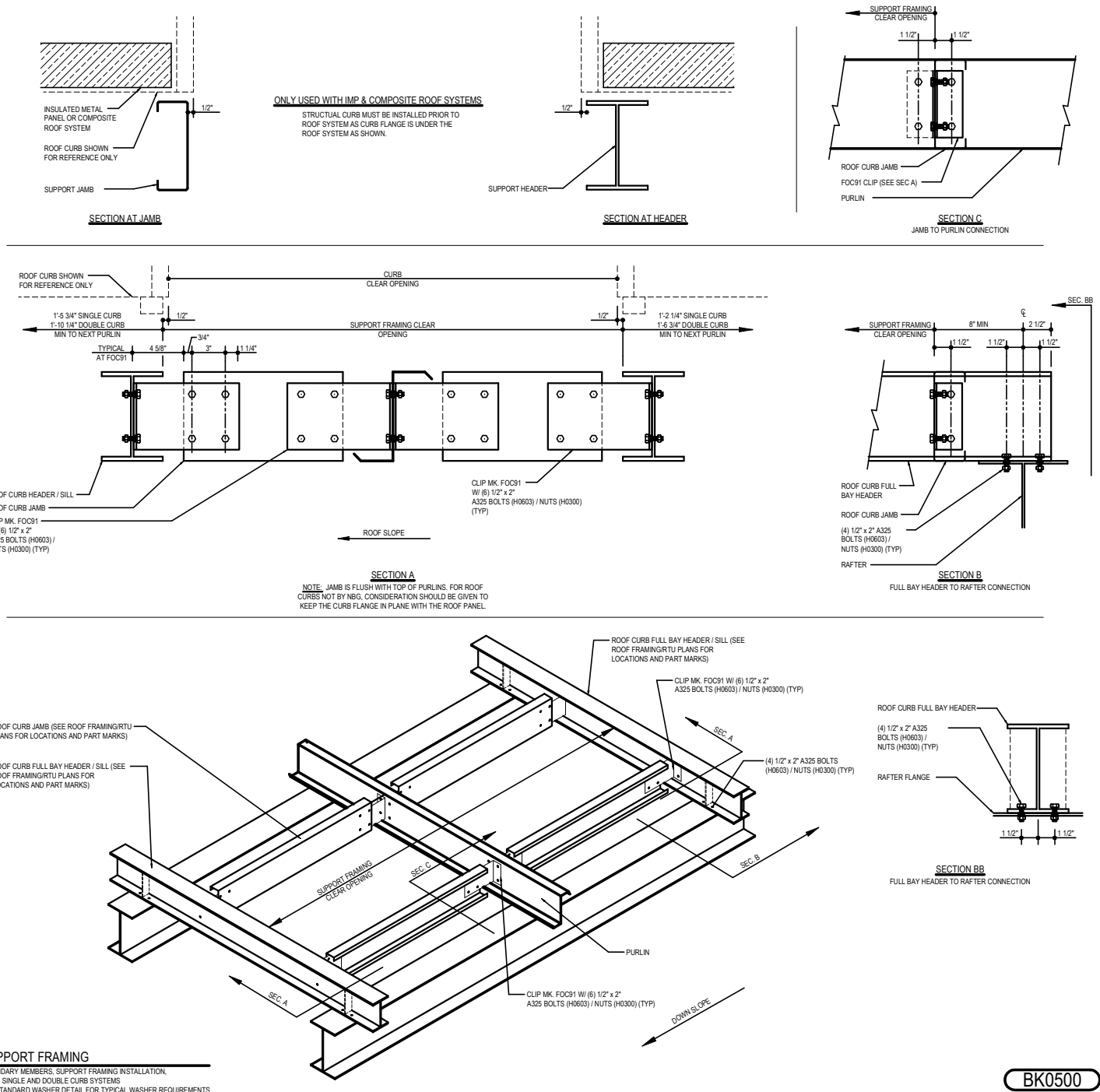
BK0450

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) THIS SYSTEM IS DESIGNED TO WORK WITH DOUBLE ROOF CURB SYSTEMS.

BK0500 - OPTION #5 - FULL BAY BU-WF HEADER (PURLINS RUN THROUGH)

[Download the DWG file by clicking here.](#)

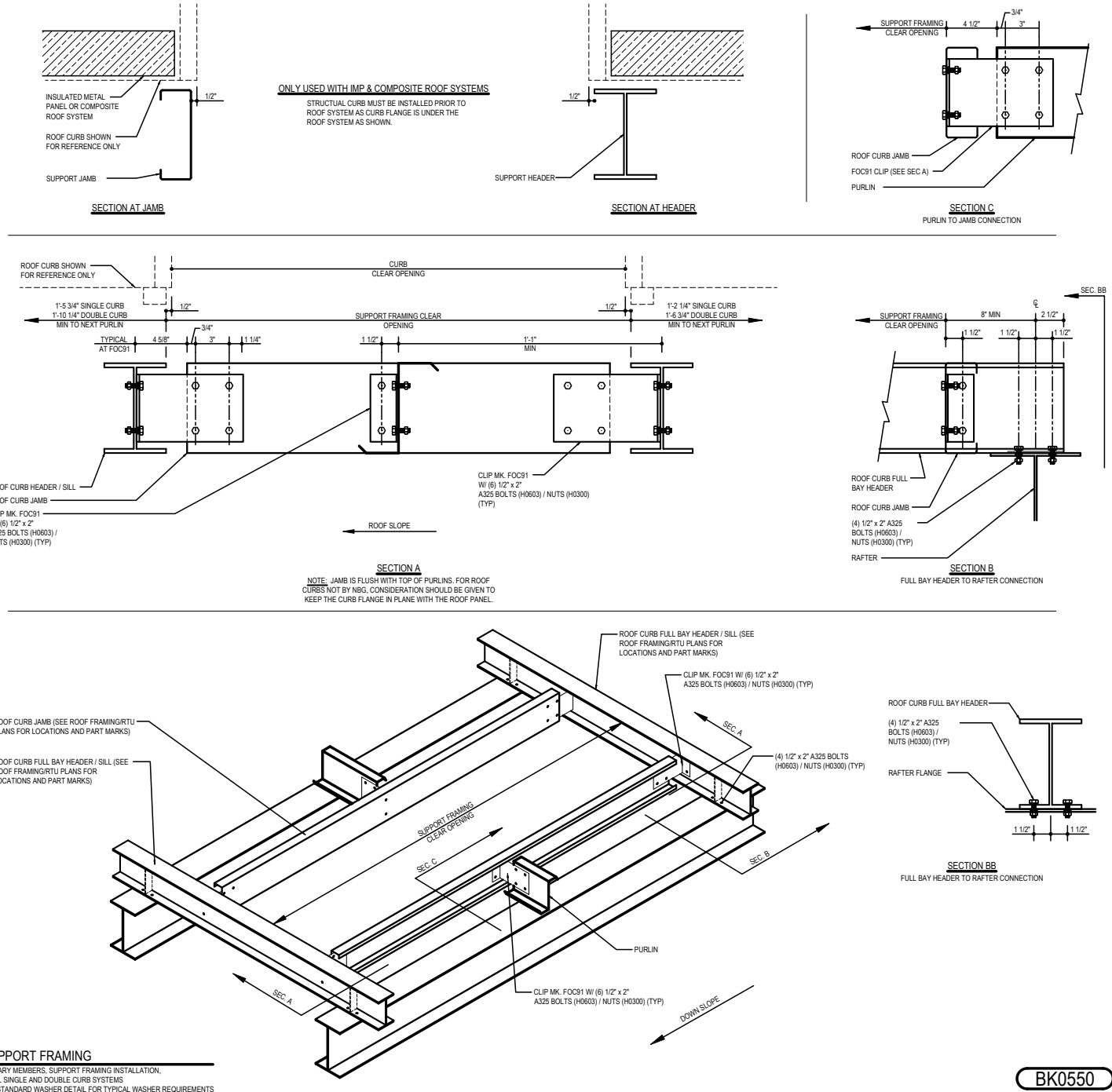


Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) THIS SYSTEM IS DESIGNED TO WORK WITH DOUBLE ROOF CURB SYSTEMS.
- 3) THERE ARE NO WF MEMBERS AVAILABLE FOR 9 1/2" SECONDARY FRAMING.

BK0550 - OPTION #5 - FULL BAY BU-WF HEADER (PURLINS CUT)

[Download the DWG file by clicking here.](#)



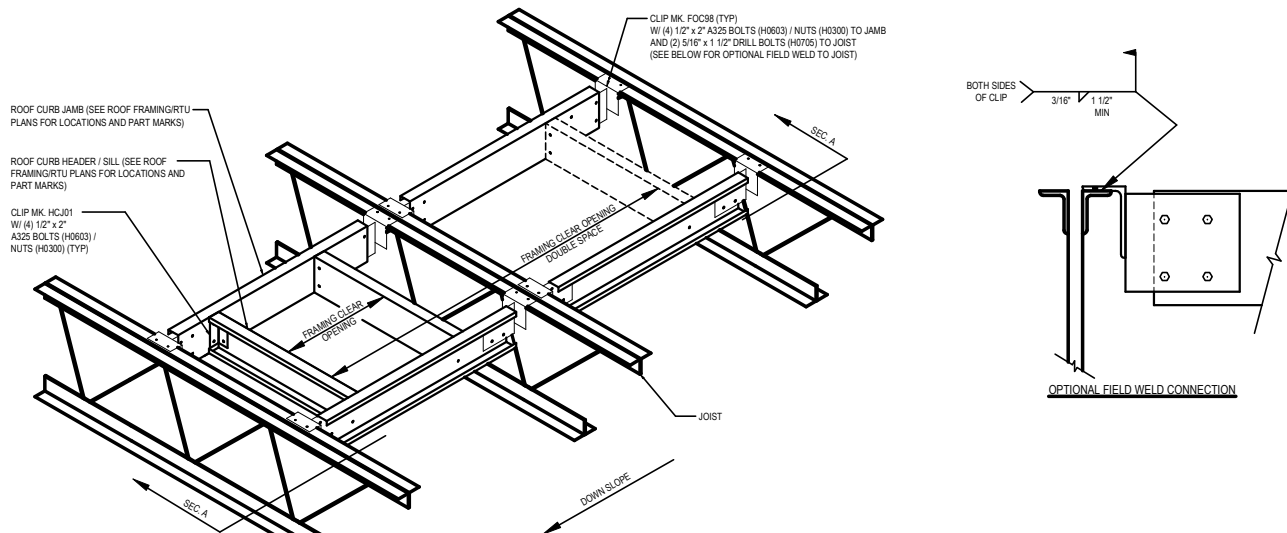
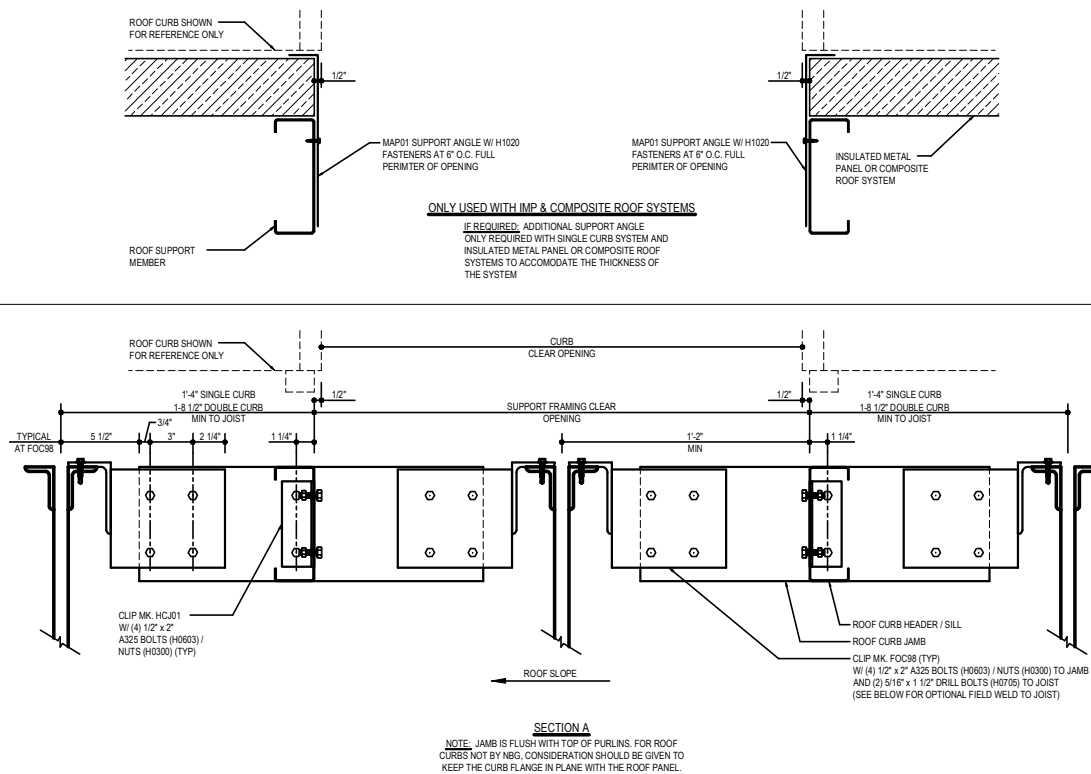
BK0550

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) THIS SYSTEM IS DESIGNED TO WORK WITH DOUBLE ROOF CURB SYSTEMS.
- 3) THERE ARE NO WF MEMBERS AVAILABLE FOR 9 1/2" SECONDARY FRAMING.

BK0600 - OPTION #6 - JOIST SUPPORT (JOISTS RUN THROUGH)

[Download the DWG file by clicking here.](#)



RTU SUPPORT FRAMING

UNOUT SECONDARY MEMBERS, SUPPORT FRAMING INSTALLATION,
USED FOR ALL SINGLE AND DOUBLE CURB SYSTEMS
REFERENCE STANDARD WASHER DETAIL FOR TYPICAL WASHER REQUIREMENTS

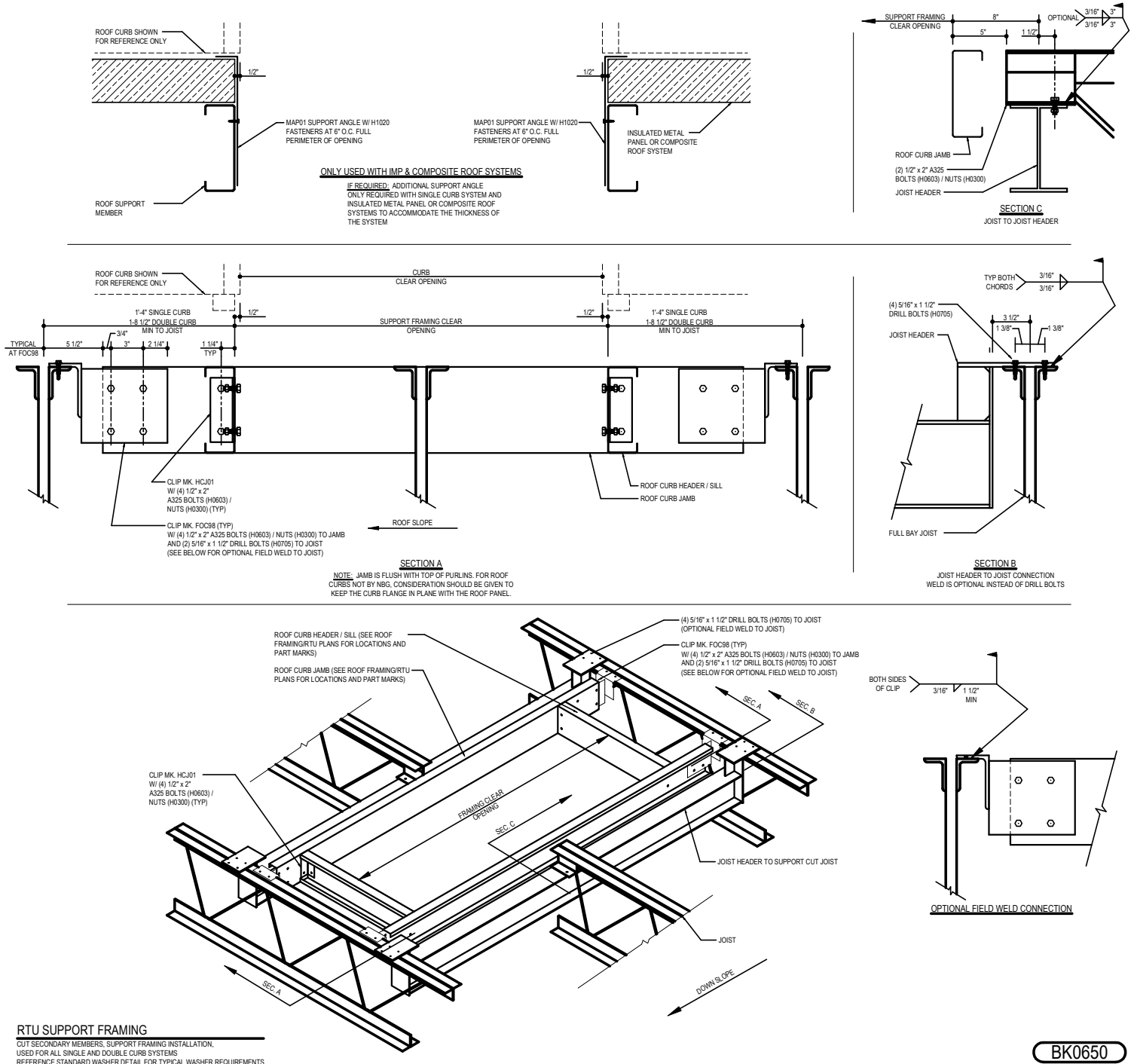
BK0600

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.

BK0650 - OPTION #6 - JOIST SUPPORT (JOISTS CUT)

[Download the DWG file by clicking here.](#)



BK0650

Detailer Notes:

- 1) FOR USE WITH ANY ROOF TYPE.
- 2) IMP AND COMPOSITE ROOF SYSTEMS REQUIRE THE ADDITIONAL SUPPORT ANGLES AS SHOWN.