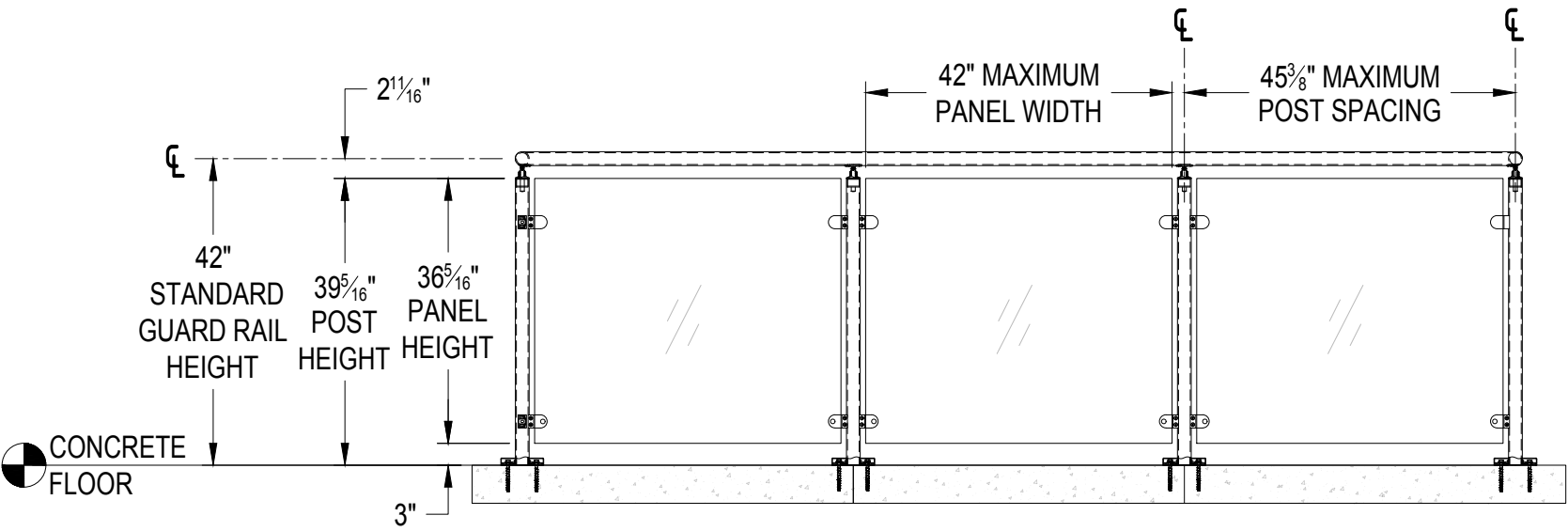
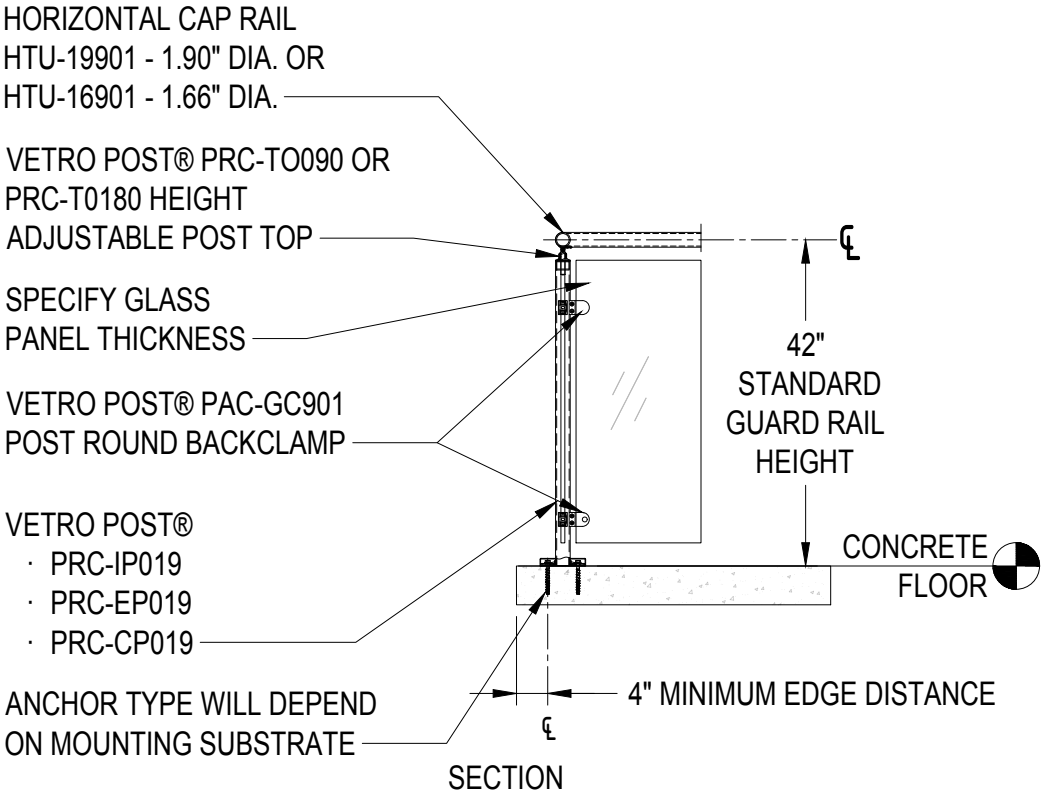


TYPICAL SURFACE MOUNTED TO CONCRETE
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM



ELEVATION



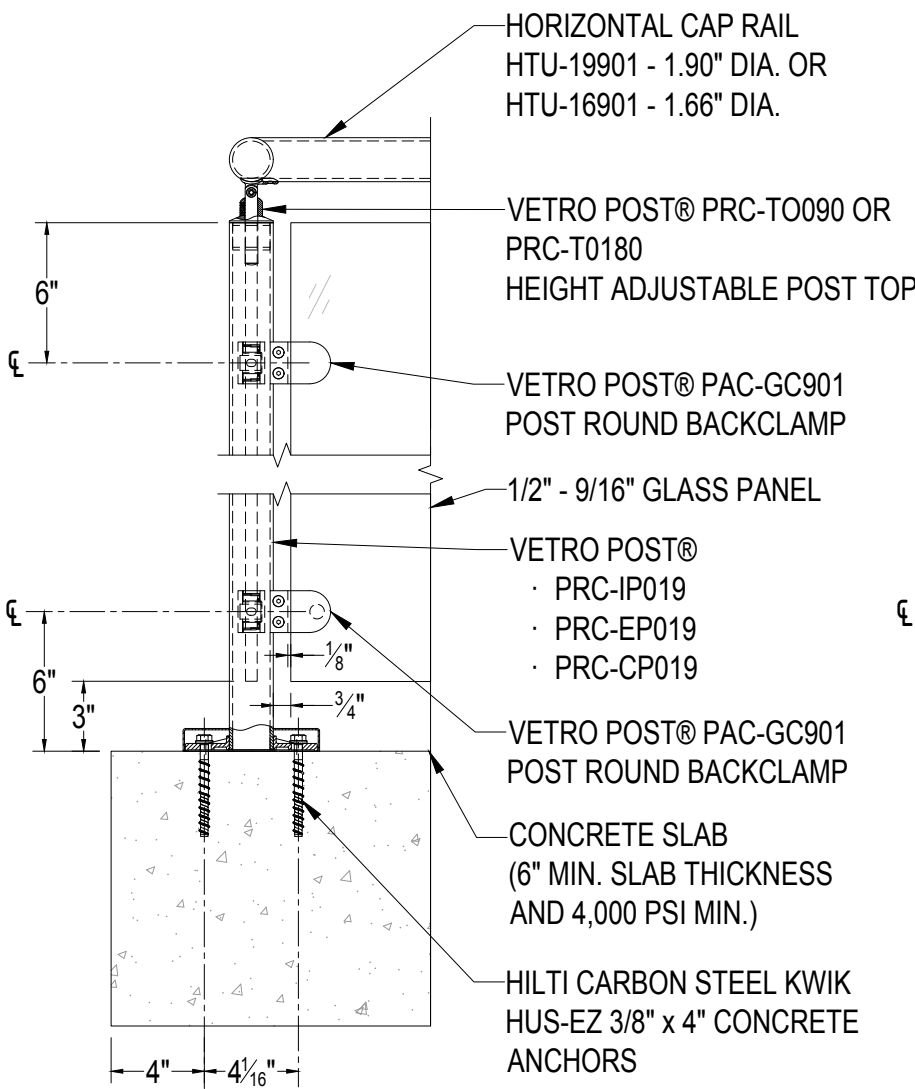
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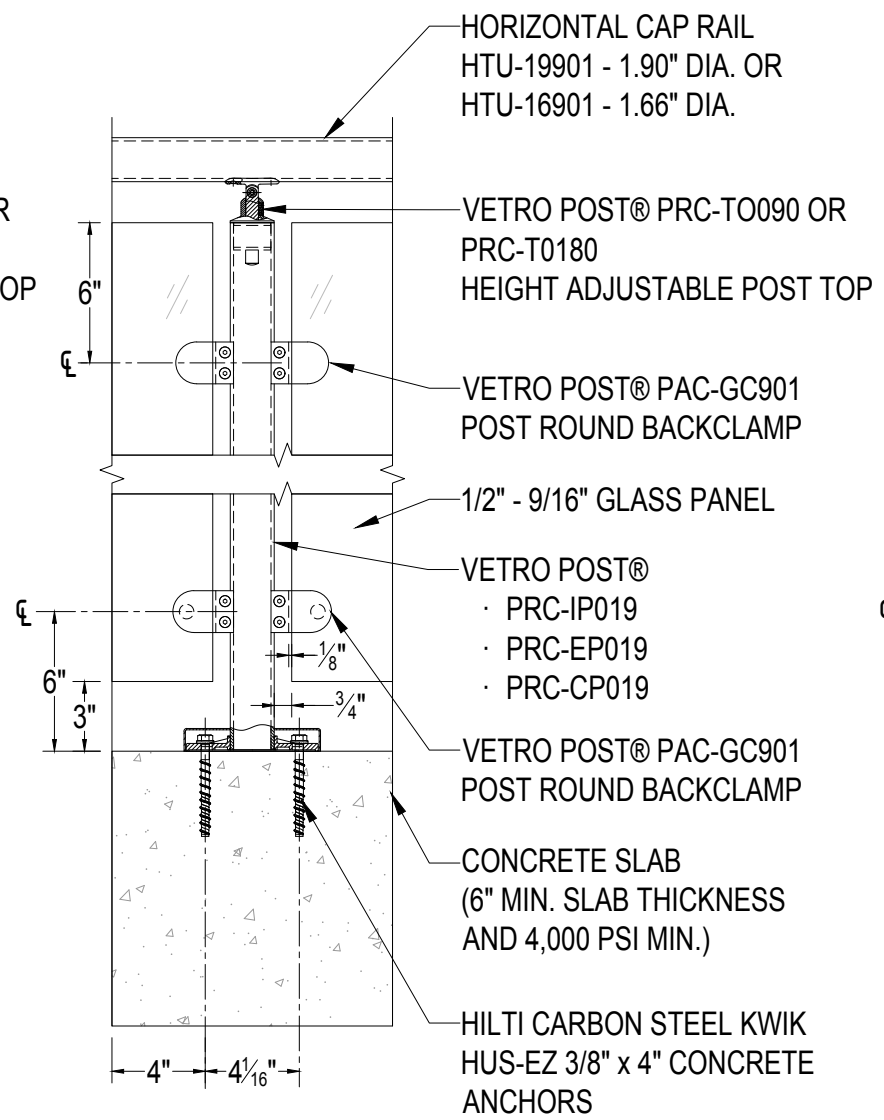
VETRO POST® SERIES
TYPICAL SURFACE MOUNTED TO CONCRETE
STRAIGHT RUN GLASS RAILING

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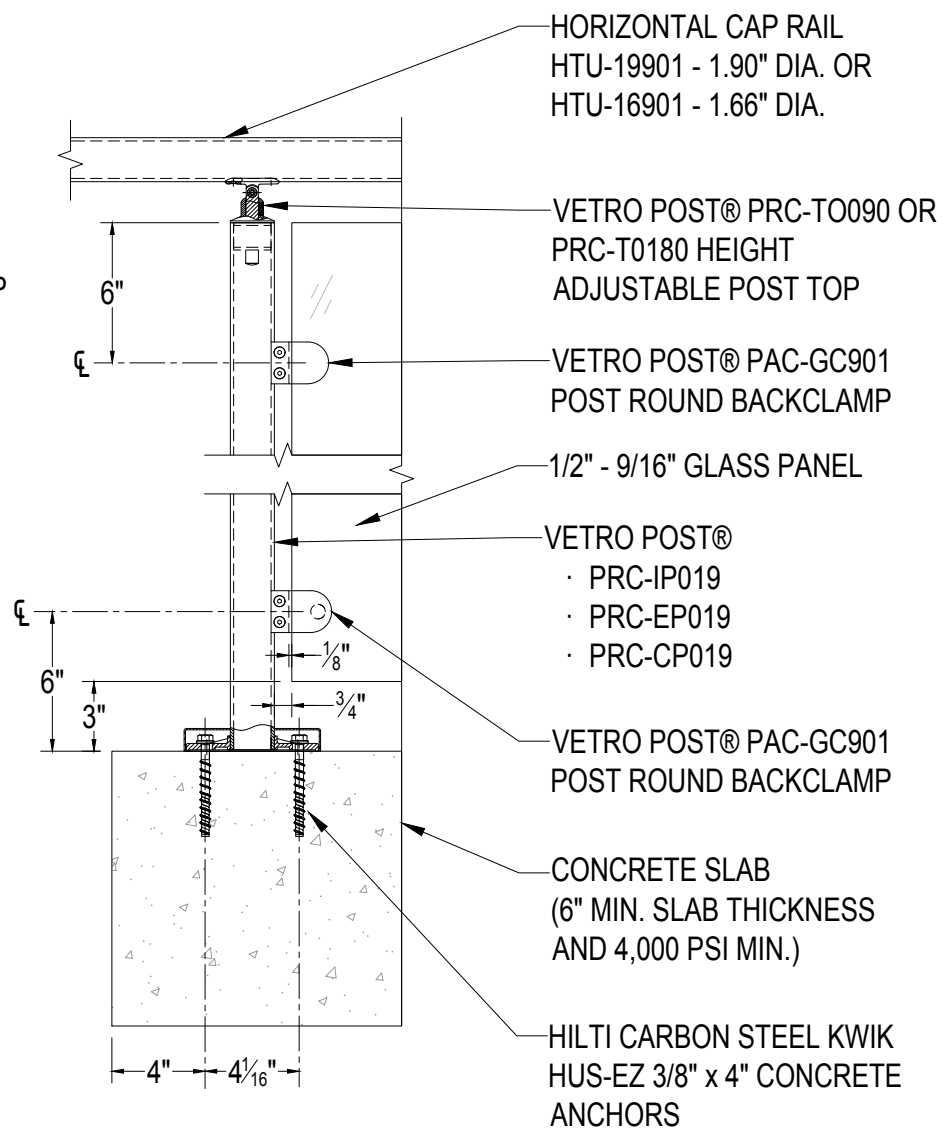
TYPICAL SURFACE MOUNTED TO CONCRETE



SURFACE MOUNT ELEVATION DETAIL - 90° CORNER POST
CONCRETE SUBSTRATE
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT ELEVATION DETAIL - 180° IN-LINE POST
CONCRETE SUBSTRATE
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT ELEVATION DETAIL - END POST
CONCRETE SUBSTRATE
ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

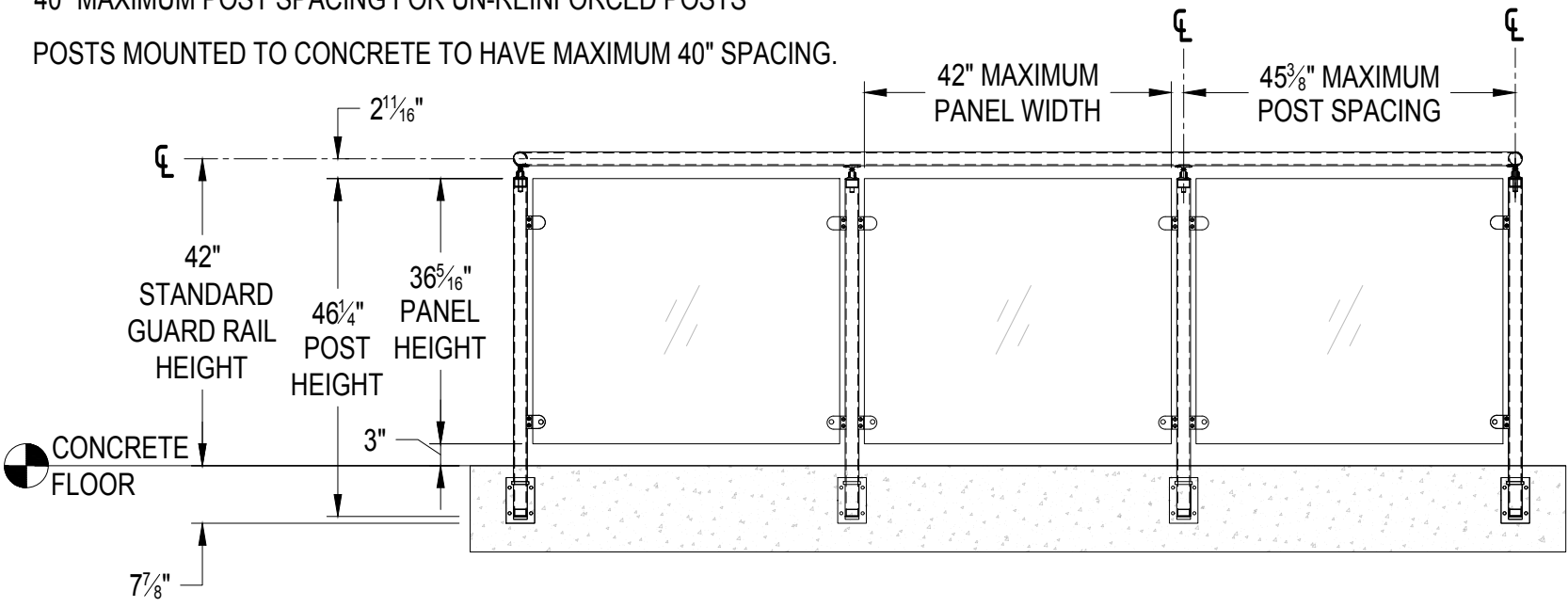
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VETRO POST® SERIES
DETAILS - TYPICAL SURFACE MOUNTED TO CONCRETE

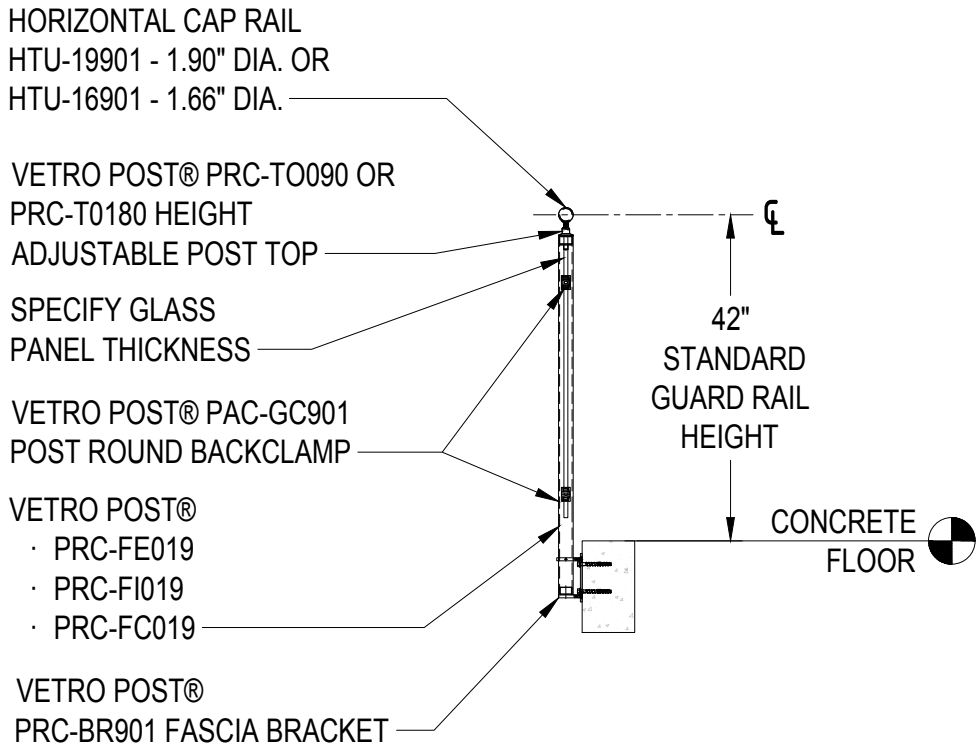
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TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO CONCRETE
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM

NOTE:
45-1/8" MAXIMUM POST SPACING FOR REINFORCED POSTS
40" MAXIMUM POST SPACING FOR UN-REINFORCED POSTS
POSTS MOUNTED TO CONCRETE TO HAVE MAXIMUM 40" SPACING.



ELEVATION

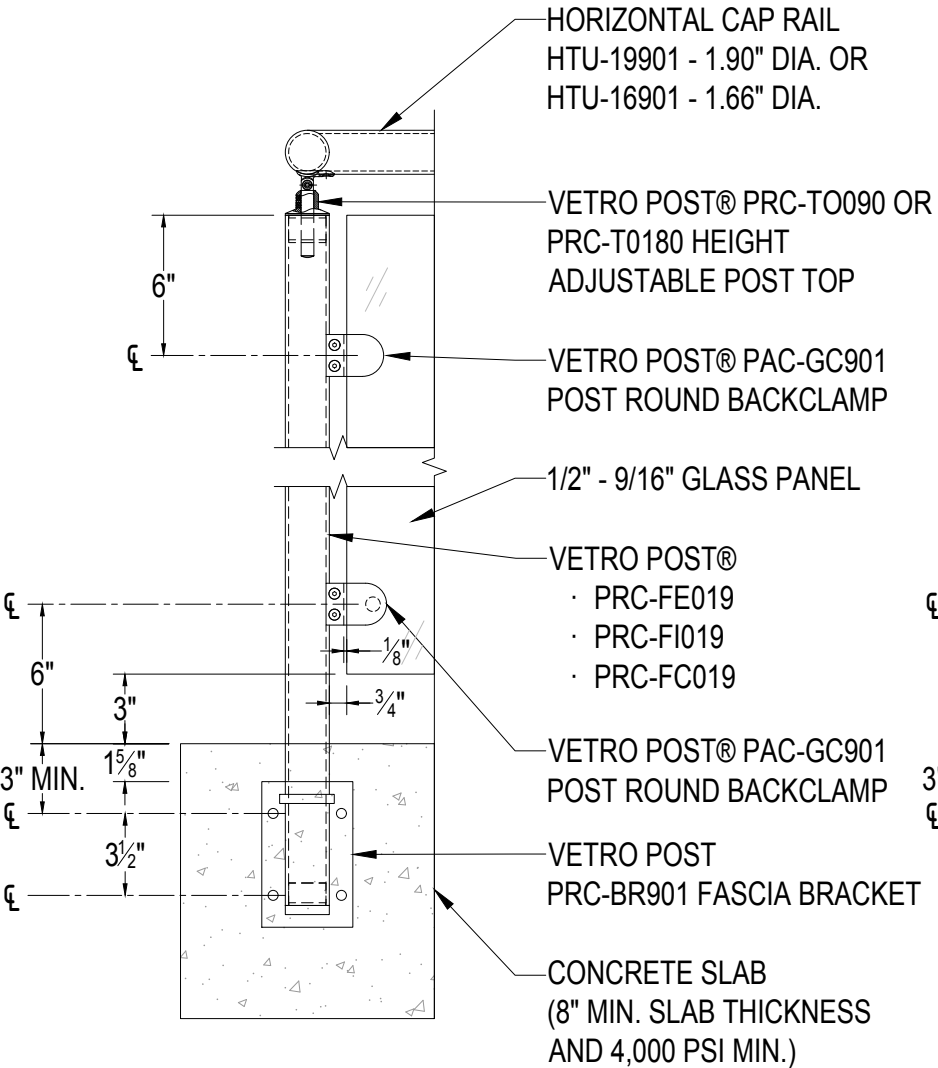


SECTION

DESCRIPTION

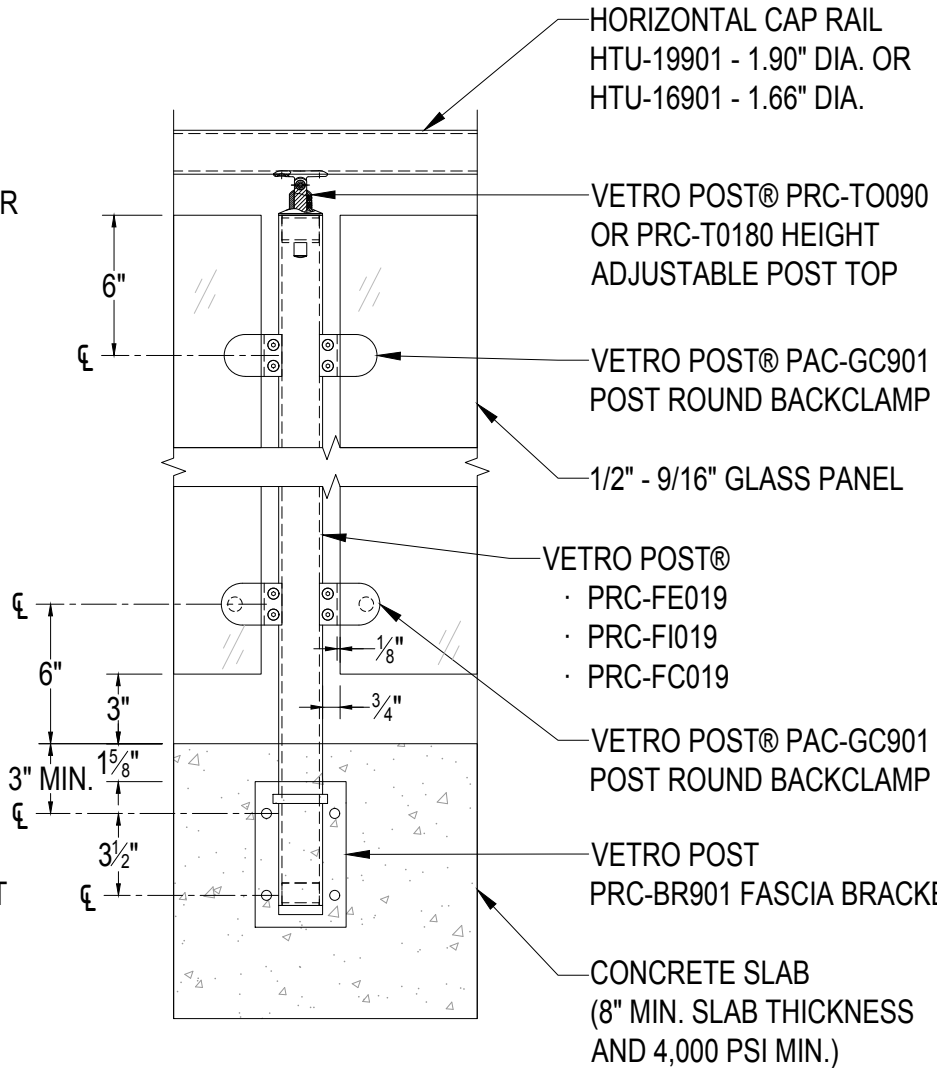
VETRO POST® SERIES
TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO CONCRETE
STRAIGHT RUN GLASS RAILING

TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO CONCRETE



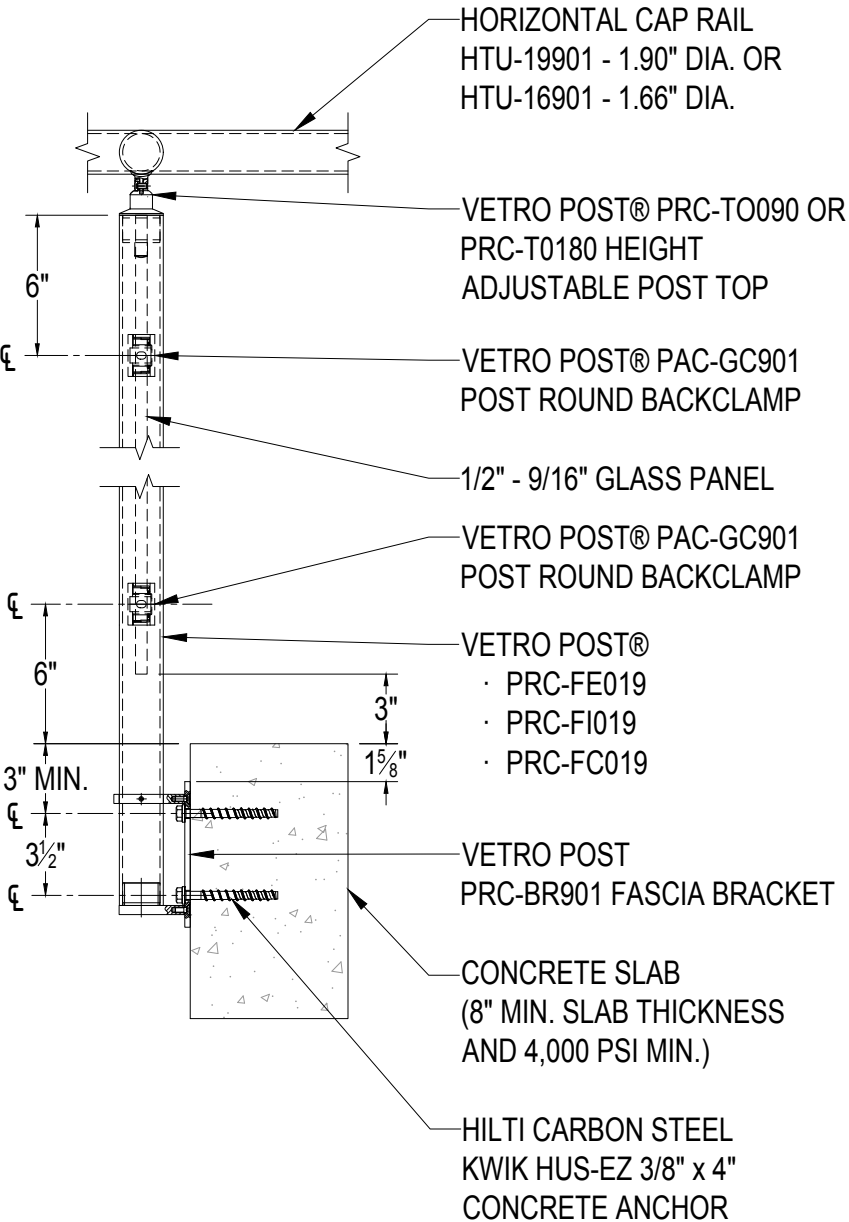
FASCIA MOUNT ELEVATION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL - 180° IN-LINE POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT SECTION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

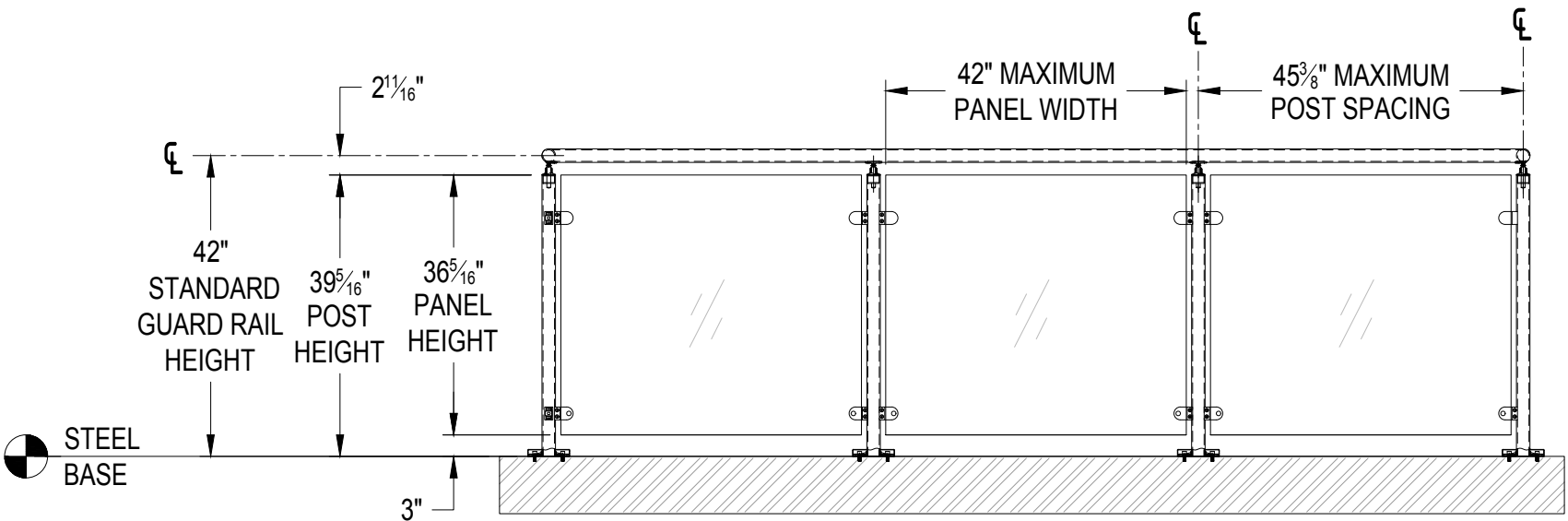
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VETRO POST® SERIES
DETAILS - TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO CONCRETE

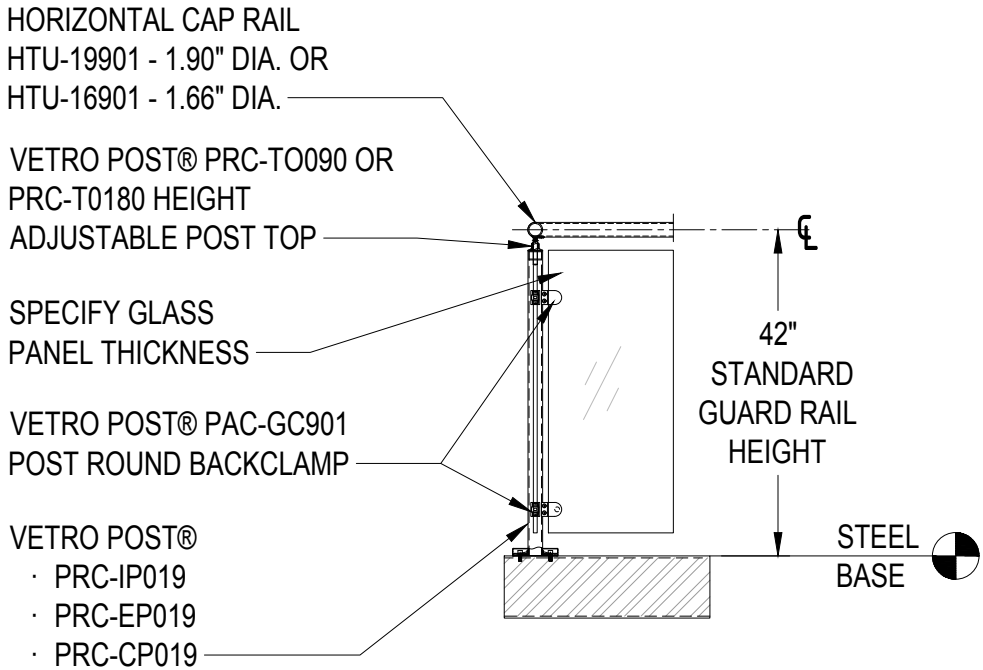
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TYPICAL SURFACE MOUNTED TO STEEL

STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM



ELEVATION



SECTION

DESCRIPTION

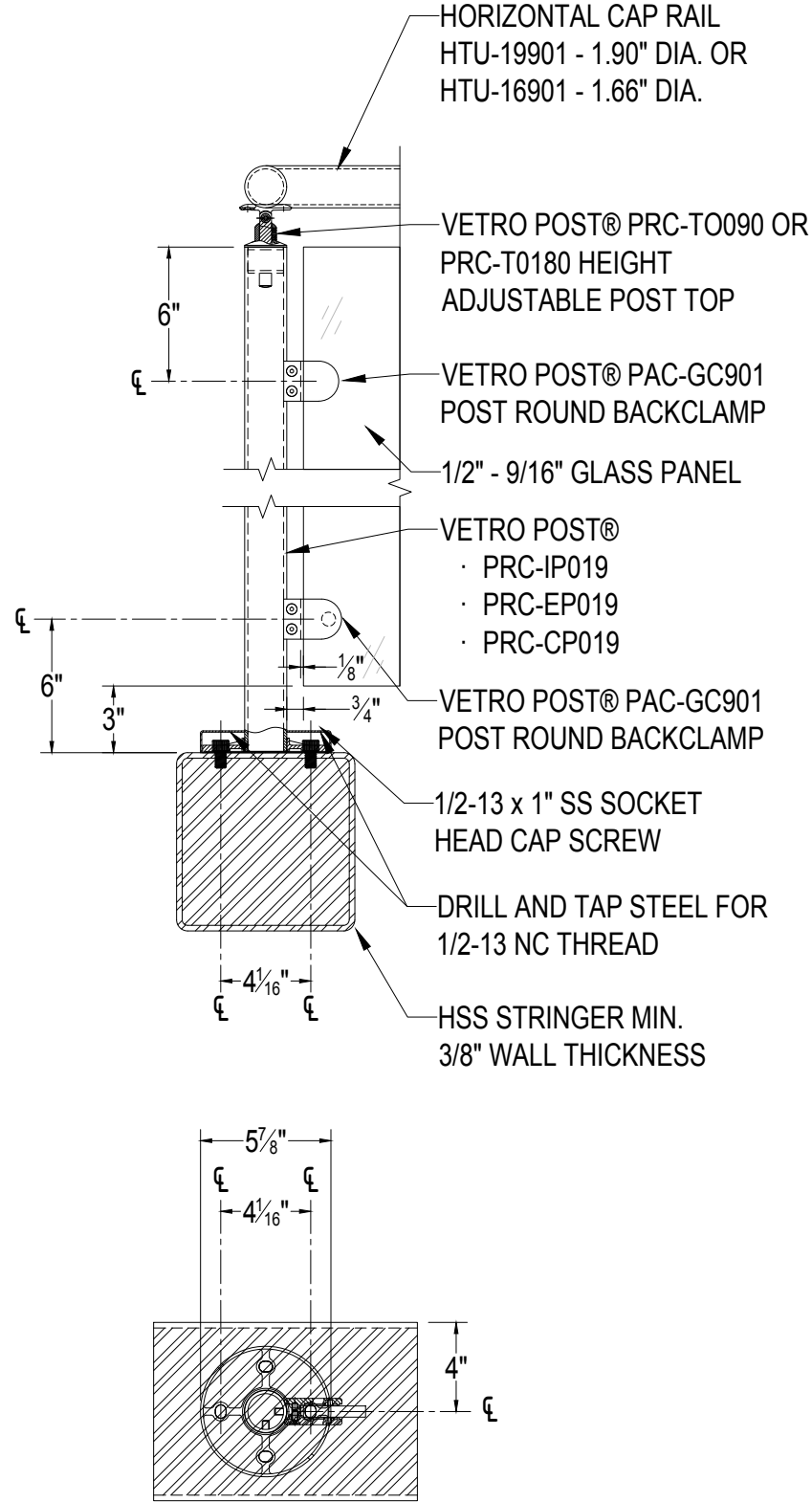
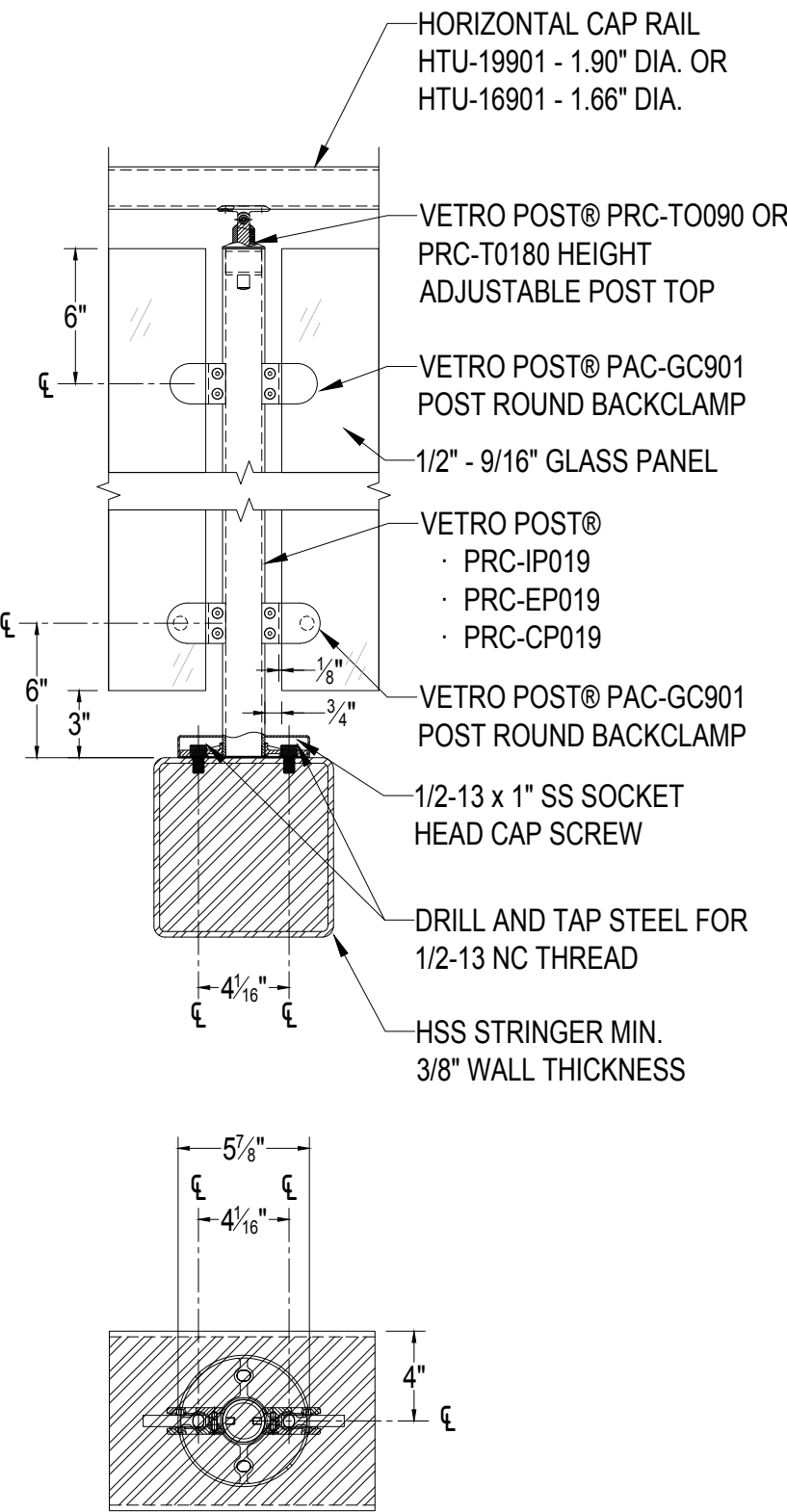
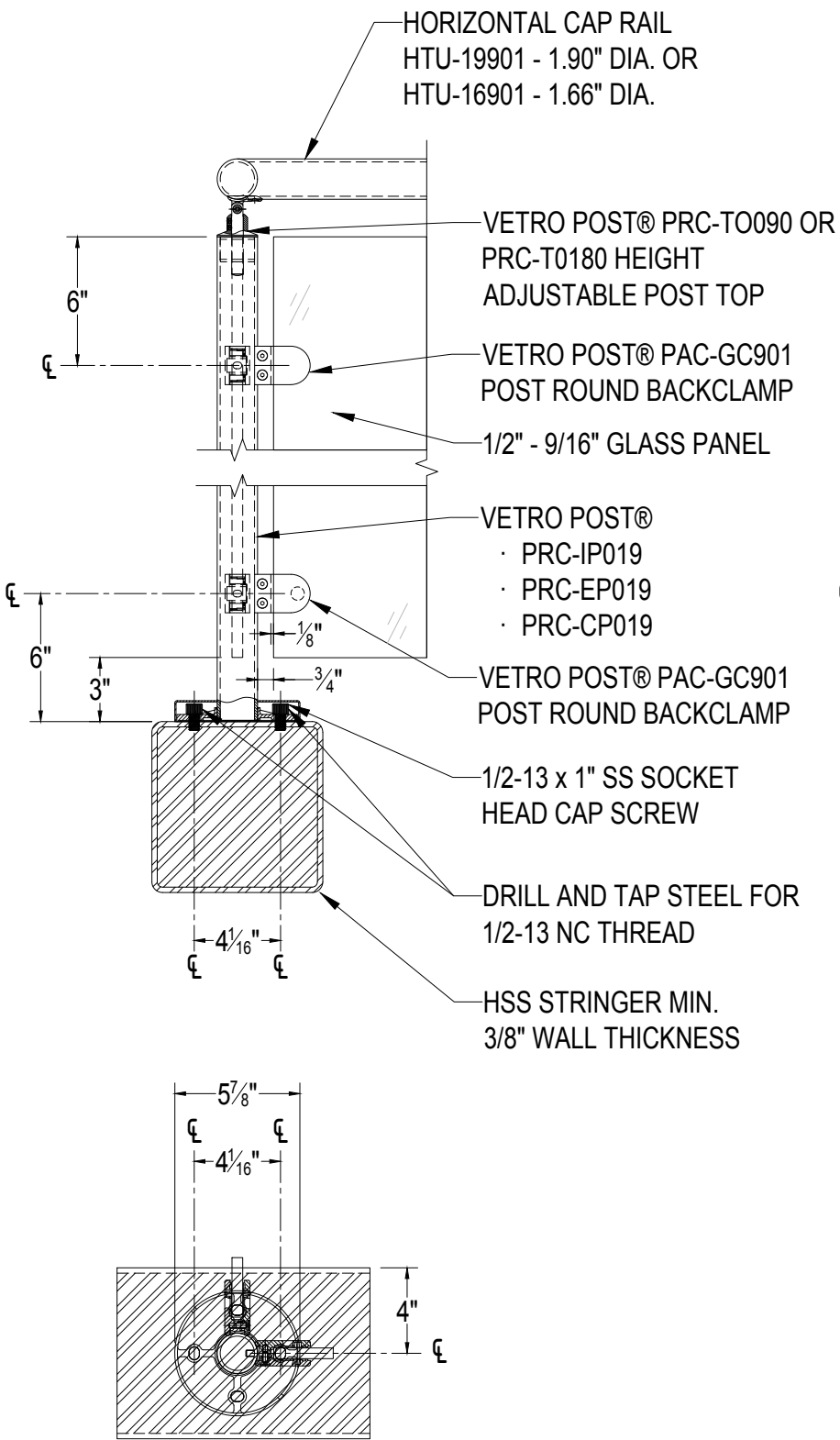
VETRO POST® SERIES

TYPICAL SURFACE MOUNTED TO STEEL

STRAIGHT RUN GLASS RAILING

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TYPICAL SURFACE MOUNTED TO STEEL



SURFACE MOUNT ELEVATION DETAIL - 90° CORNER POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

SURFACE MOUNT ELEVATION DETAIL - 180° IN-LINE POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

SURFACE MOUNT ELEVATION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

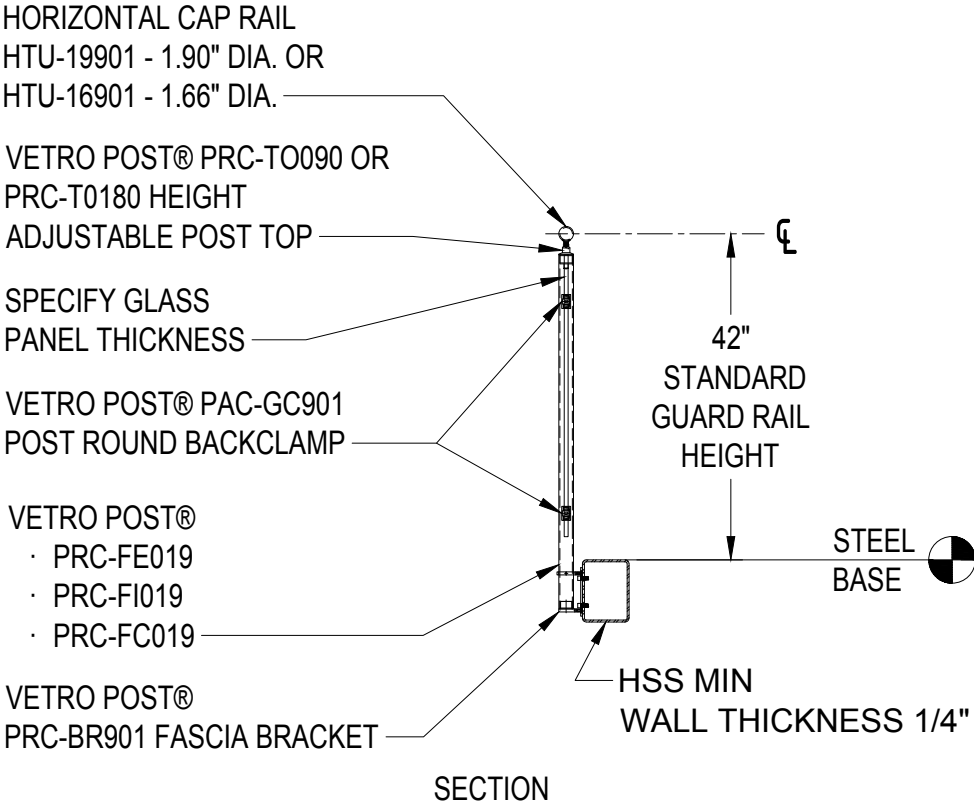
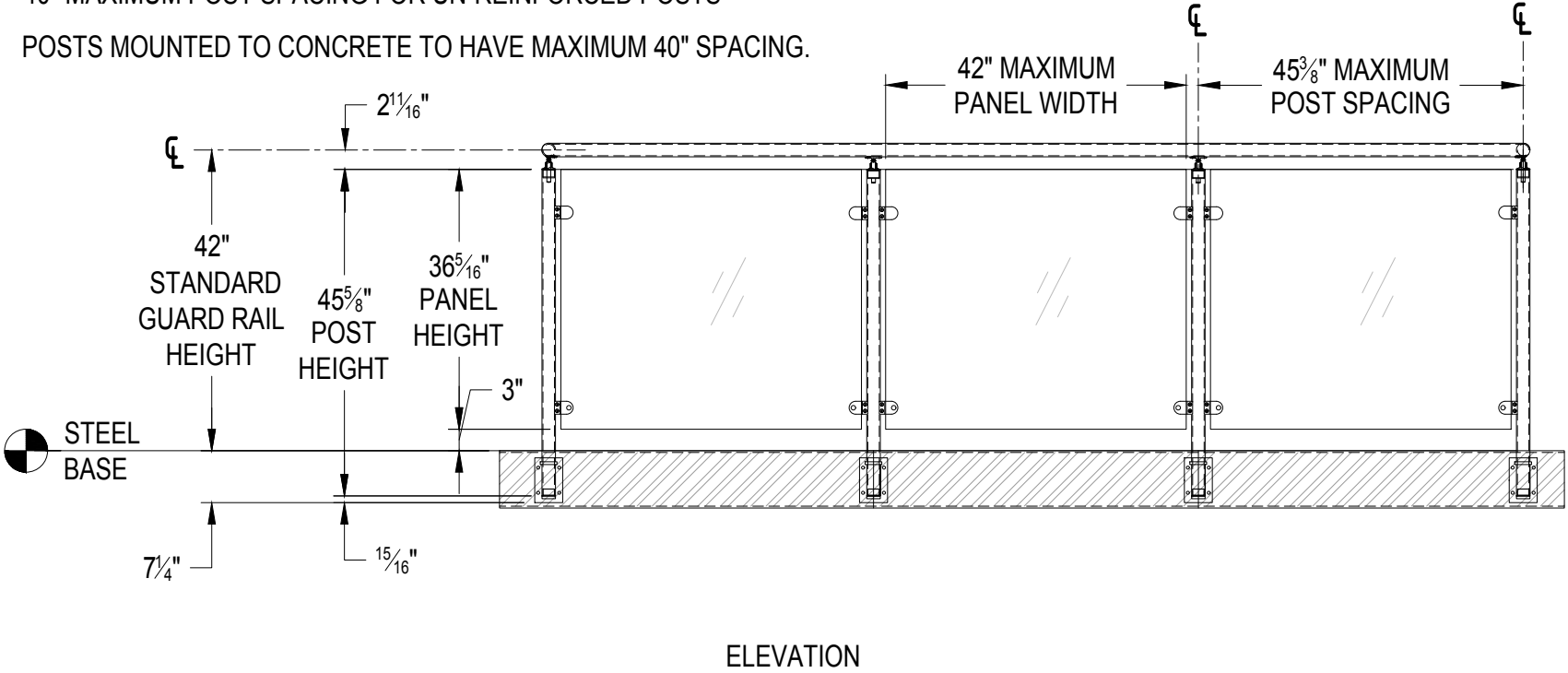
DESCRIPTION

VETRO POST® SERIES
DETAILS - TYPICAL SURFACE MOUNTED TO STEEL

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TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO STEEL
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM

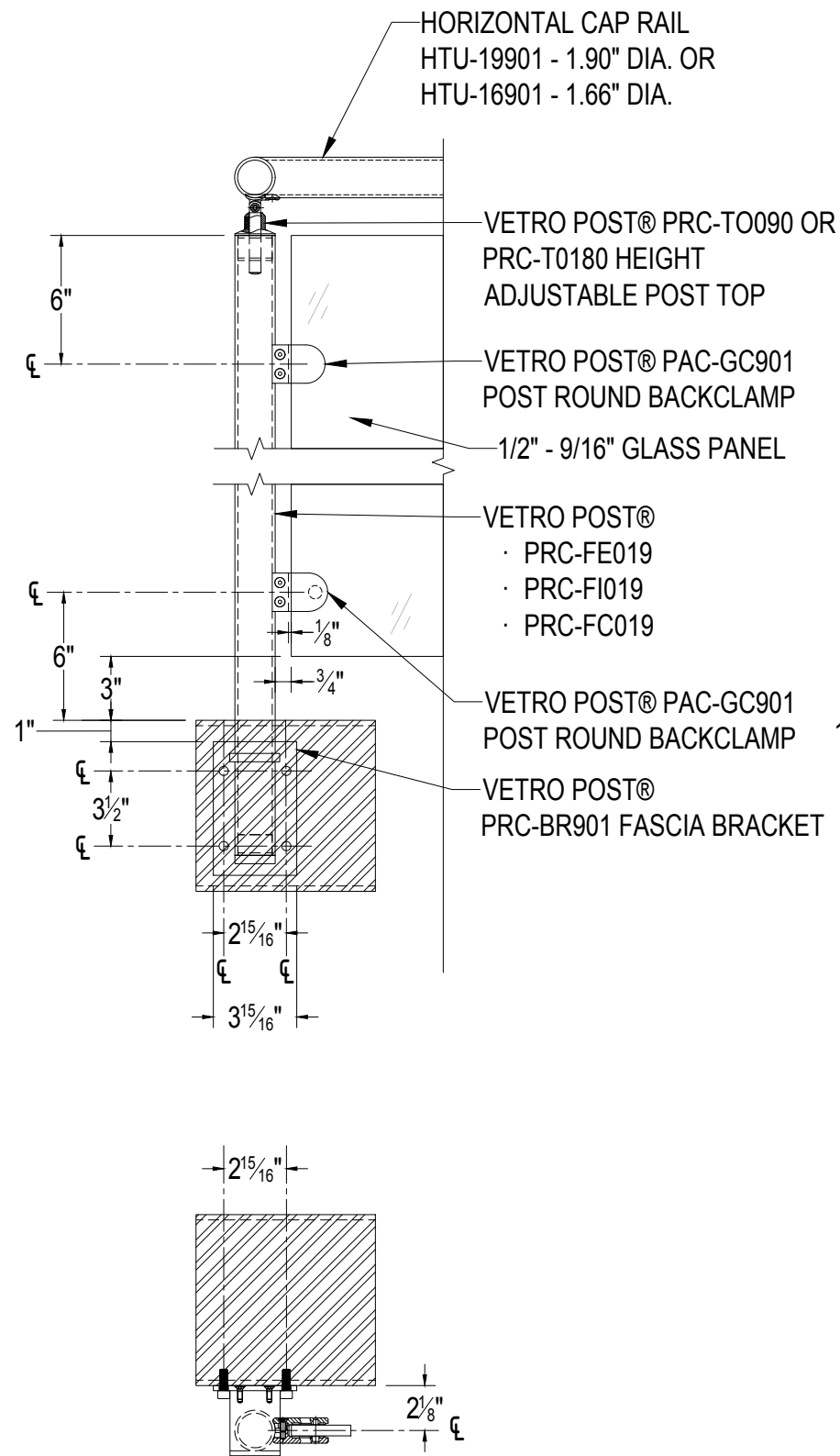
NOTE:
45-1/8" MAXIMUM POST SPACING FOR REINFORCED POSTS
40" MAXIMUM POST SPACING FOR UN-REINFORCED POSTS
POSTS MOUNTED TO CONCRETE TO HAVE MAXIMUM 40" SPACING.



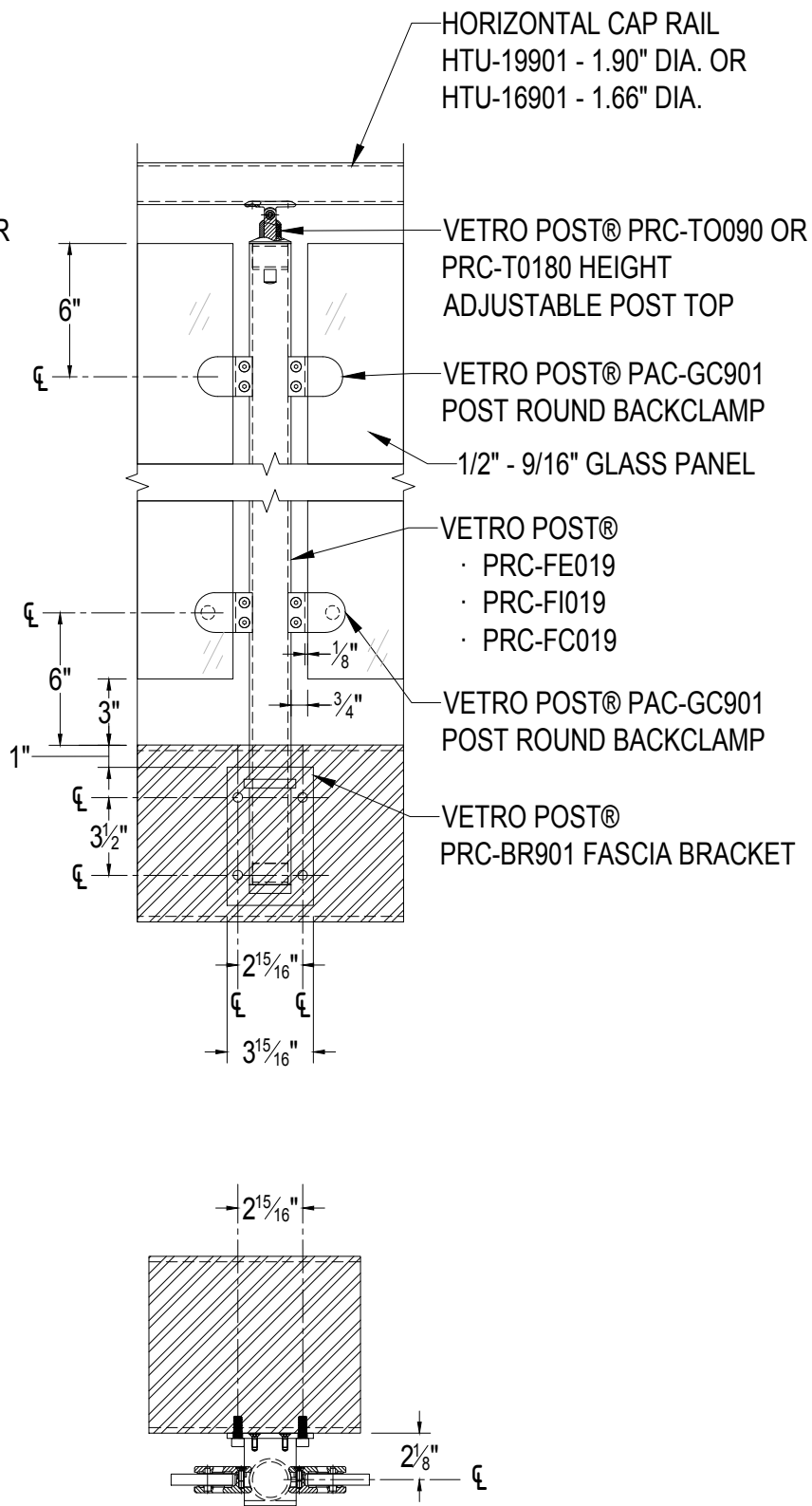
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VETRO POST® SERIES
TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO STEEL
STRAIGHT RUN GLASS RAILING

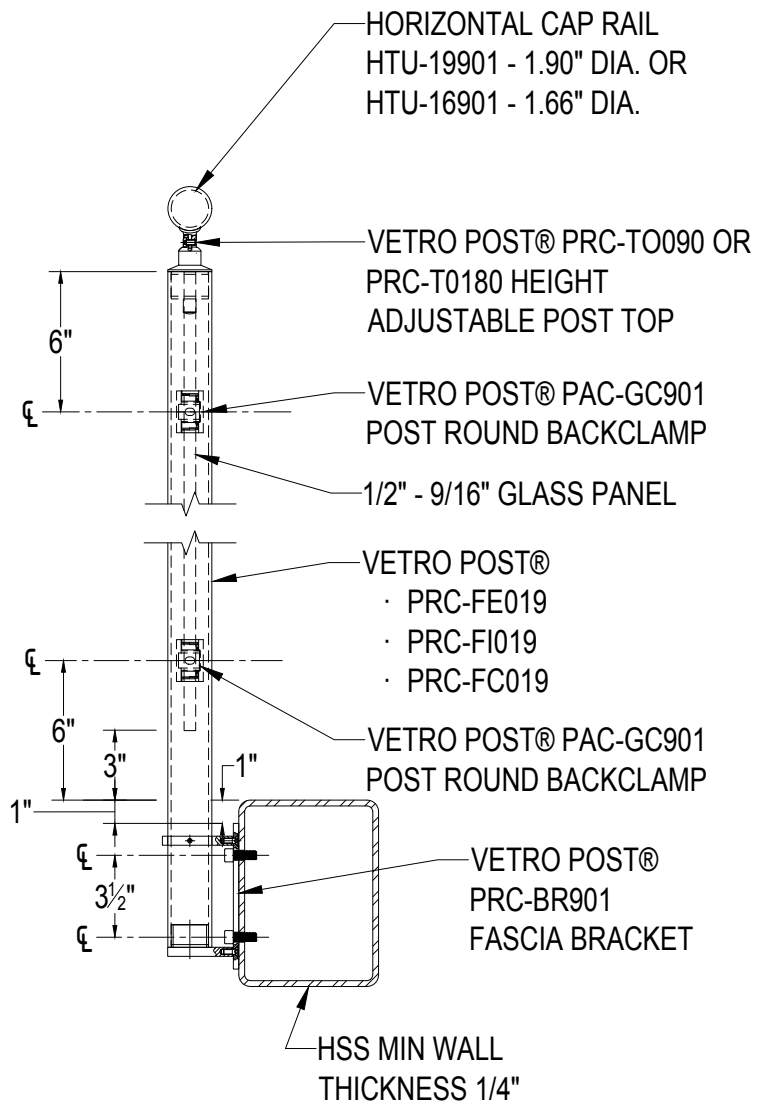
TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO STEEL



FASCIA MOUNT ELEVATION DETAIL - END POST
STEEL SUBSTRATE



FASCIA MOUNT DETAIL - 180° IN-LINE POST
STEEL SUBSTRATE



FASCIA MOUNT SECTION DETAIL - END POST
STEEL SUBSTRATE

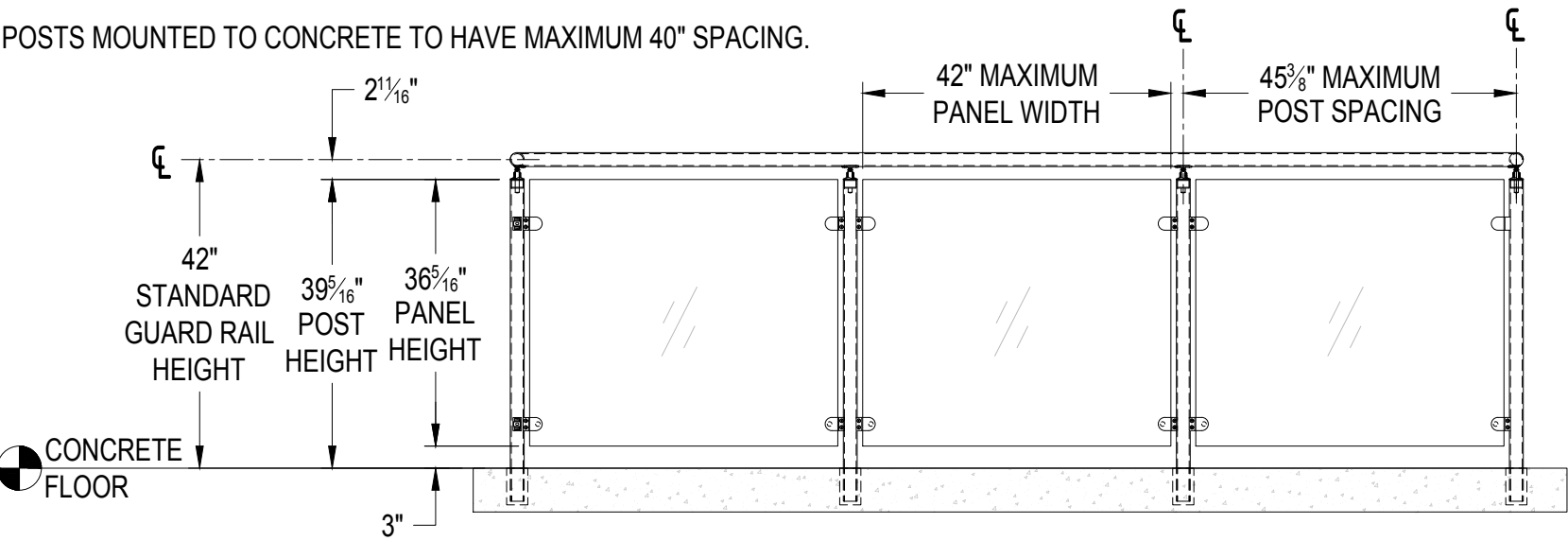
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VETRO POST® SERIES
DETAILS - TYPICAL FASCIA MOUNTED NON-ADJUSTABLE BRACKET TO STEEL

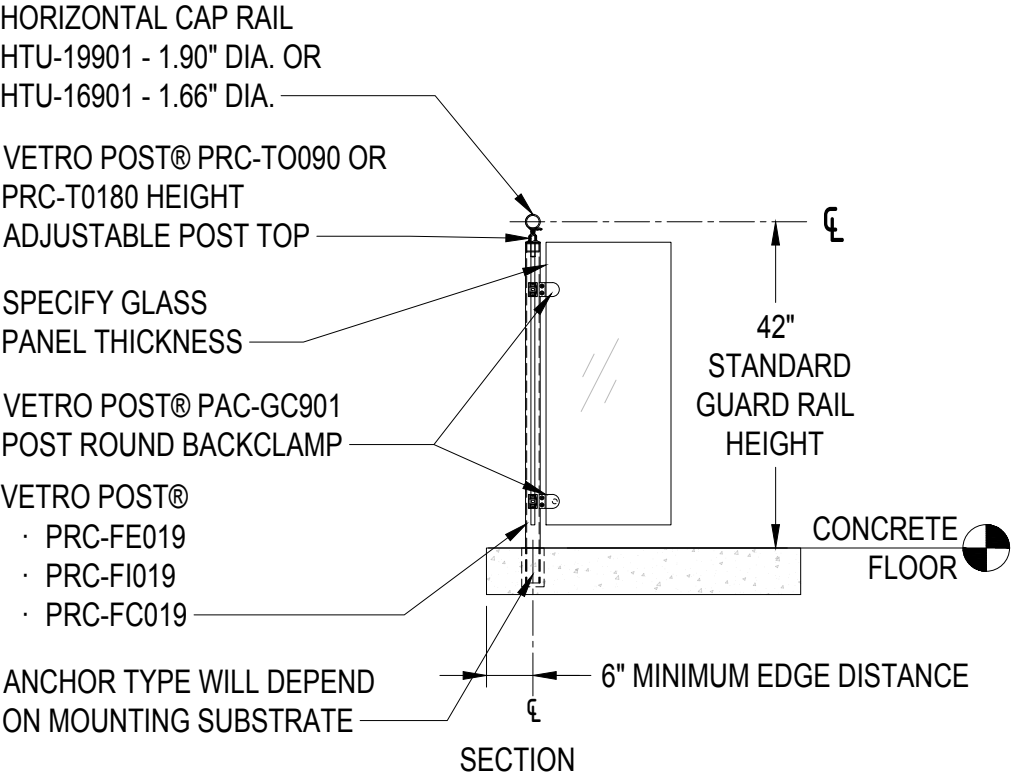
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TYPICAL CORE MOUNTED CONCRETE
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM

NOTE:
45-1/8" MAXIMUM POST SPACING FOR REINFORCED POSTS
40" MAXIMUM POST SPACING FOR UN-REINFORCED POSTS
POSTS MOUNTED TO CONCRETE TO HAVE MAXIMUM 40" SPACING.



ELEVATION



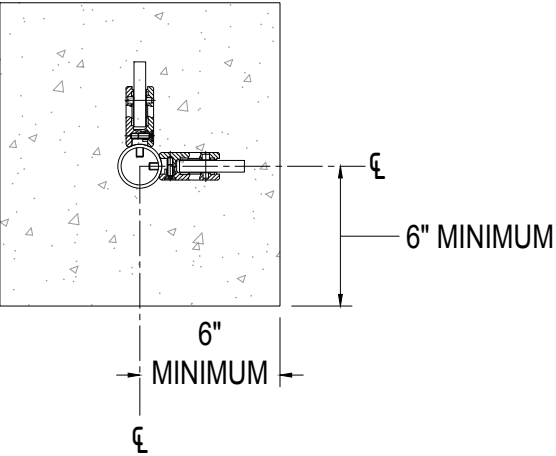
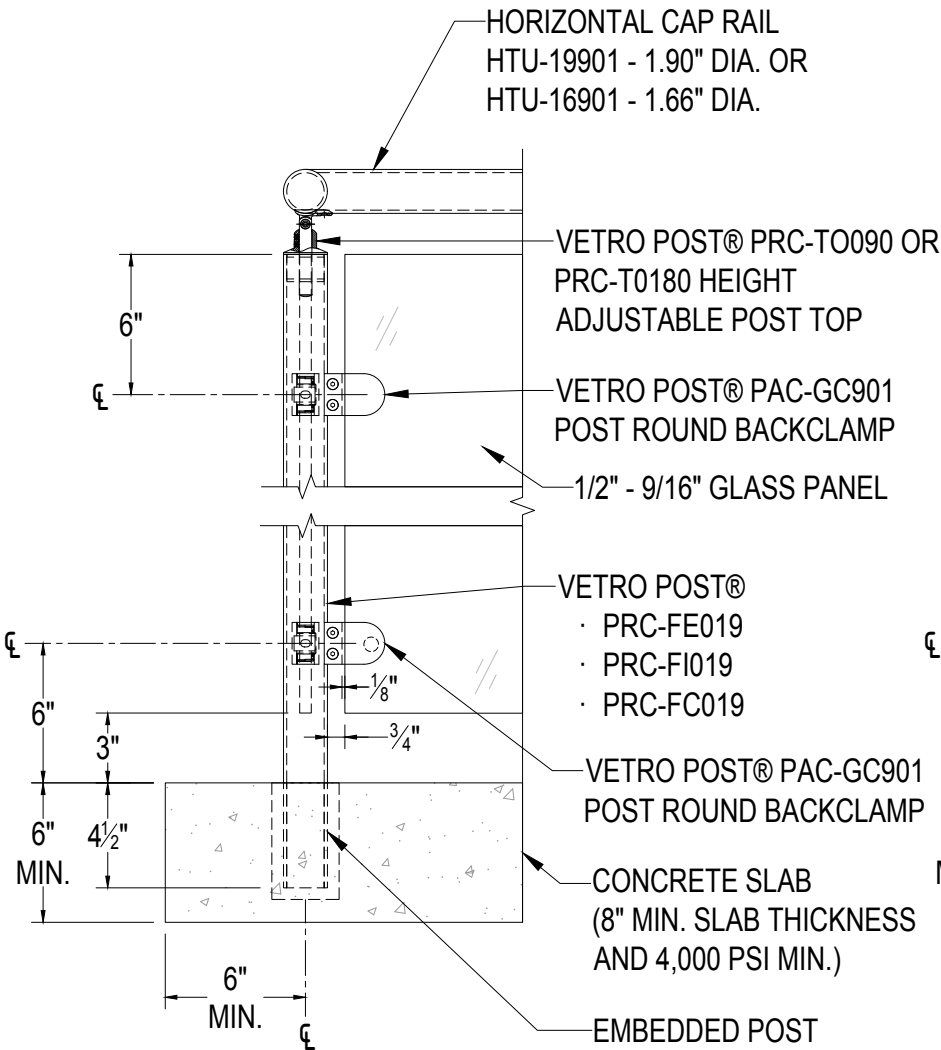
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DESCRIPTION

VETRO POST® SERIES
TYPICAL CORE MOUNTED CONCRETE
STRAIGHT RUN GLASS RAILING

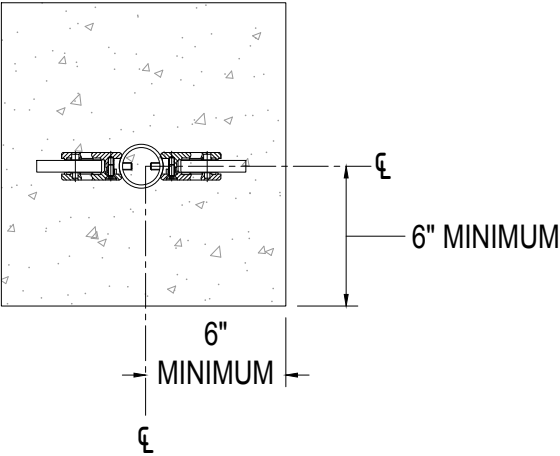
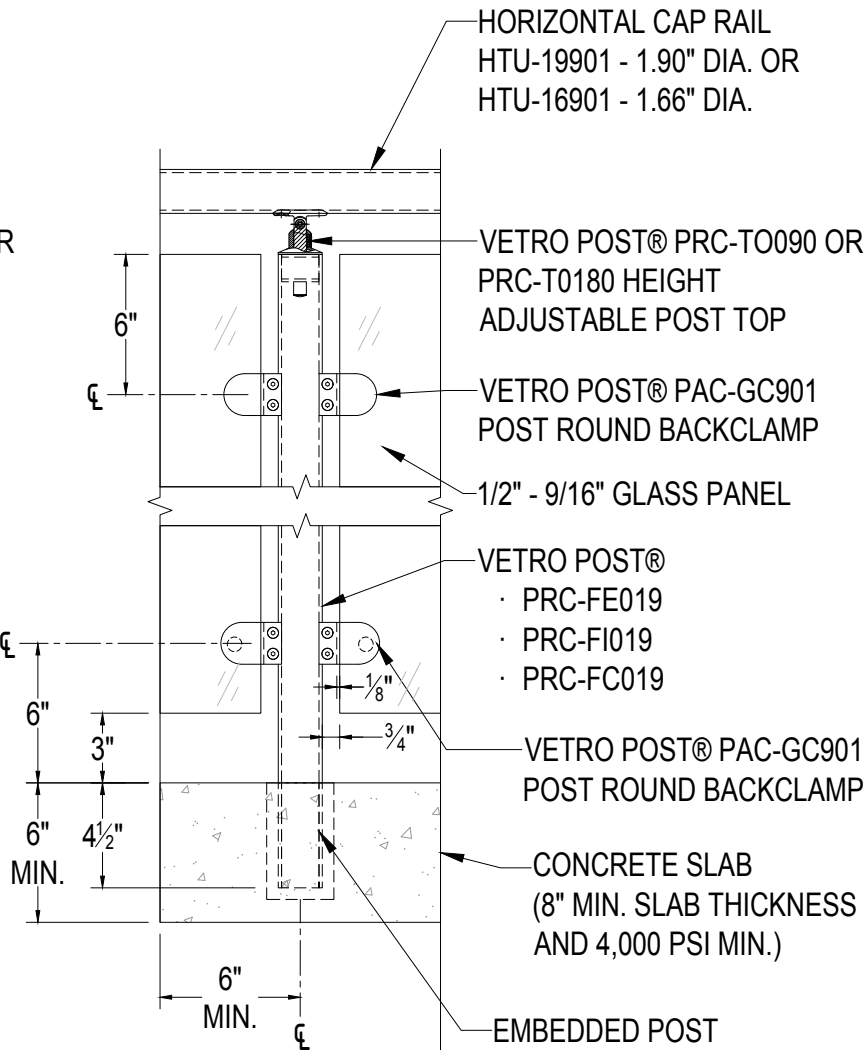
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TYPICAL CORE MOUNTED CONCRETE



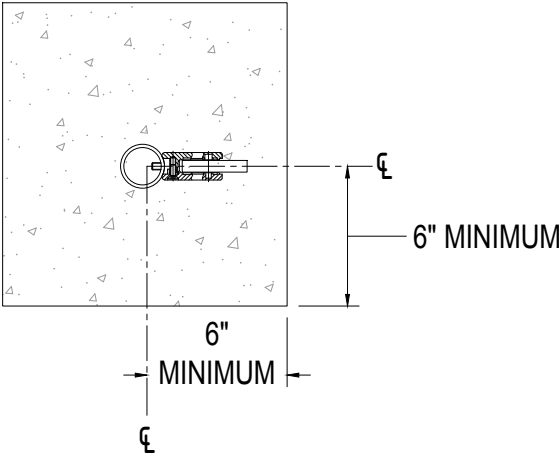
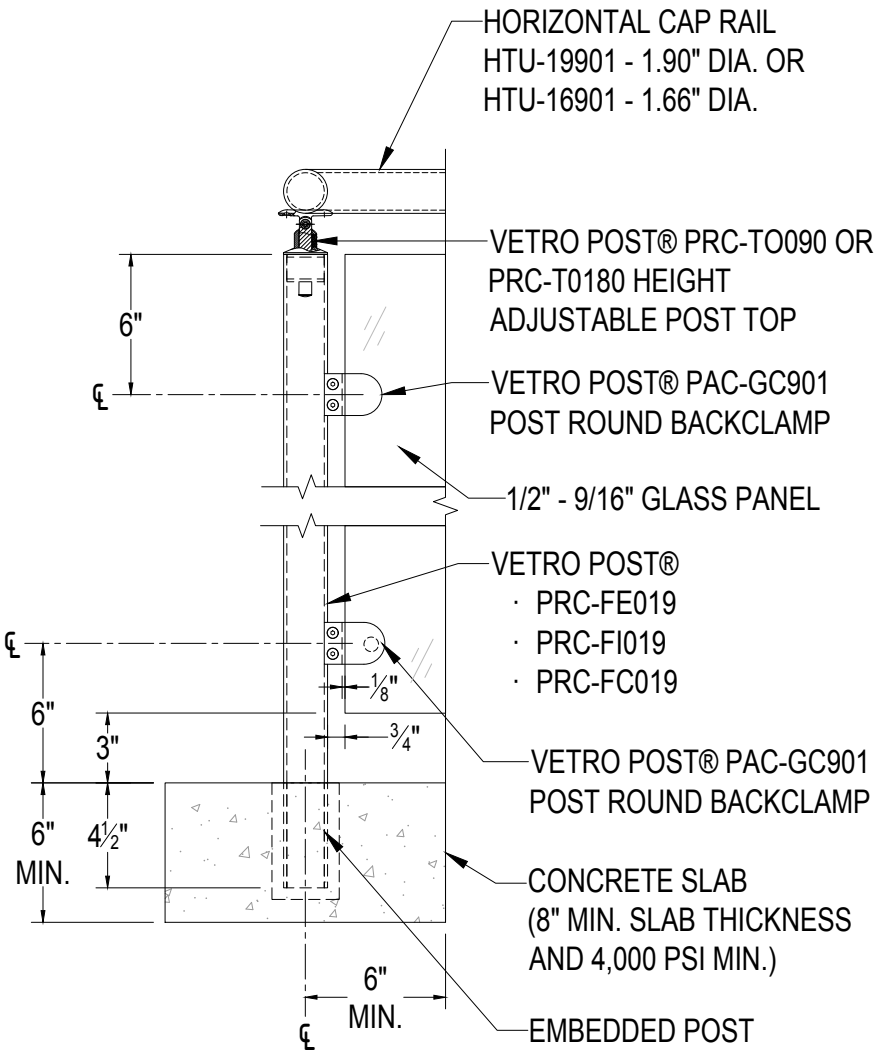
SURFACE MOUNT ELEVATION DETAIL - 90° CORNER POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT ELEVATION DETAIL - 180° IN-LINE POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT ELEVATION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

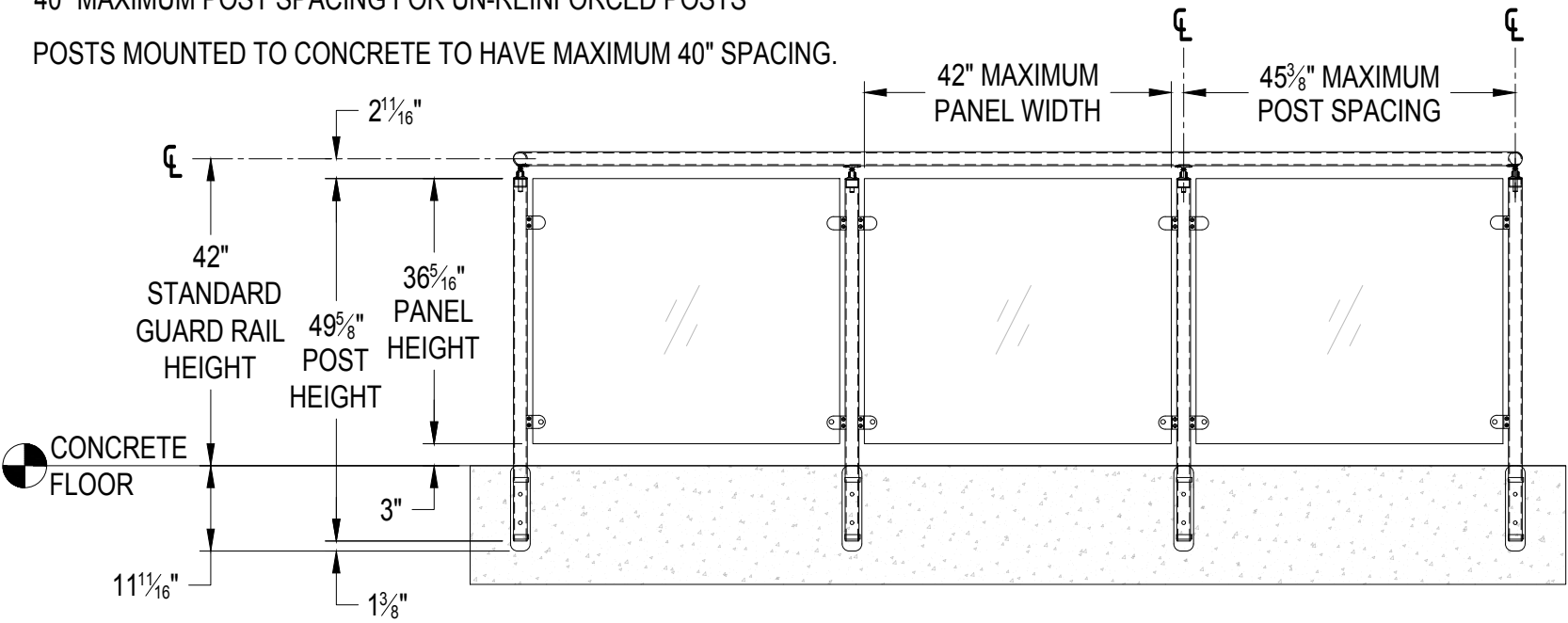
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VETRO POST® SERIES
DETAILS - TYPICAL CORE MOUNTED CONCRETE

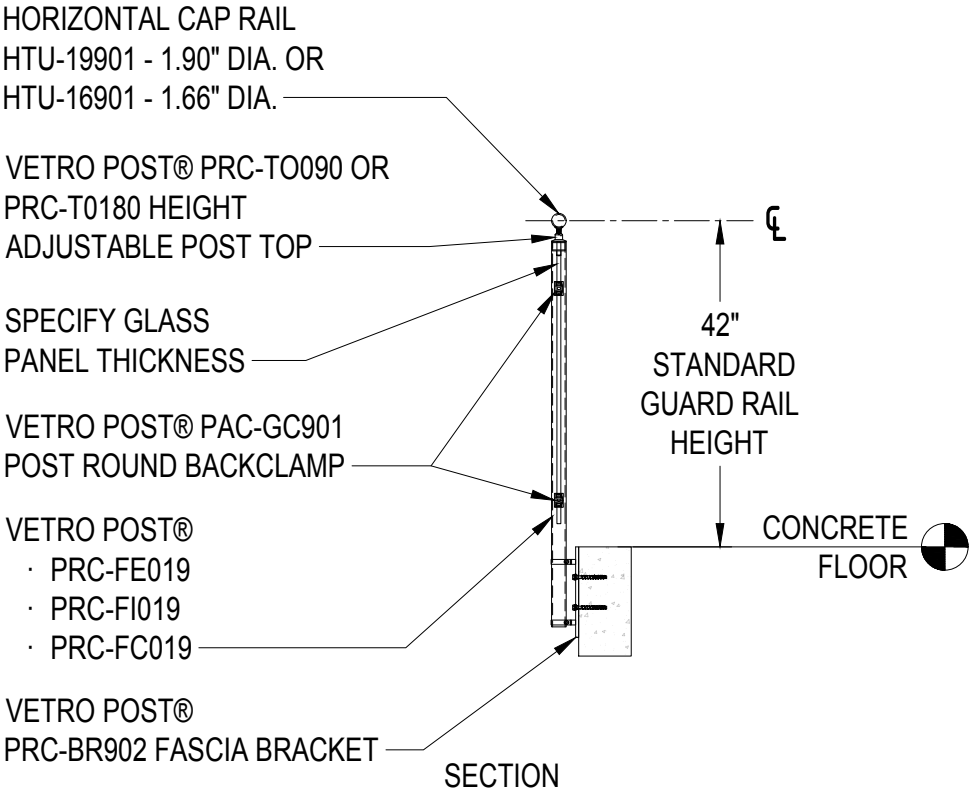
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TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO CONCRETE
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM

NOTE:
45-1/8" MAXIMUM POST SPACING FOR REINFORCED POSTS
40" MAXIMUM POST SPACING FOR UN-REINFORCED POSTS
POSTS MOUNTED TO CONCRETE TO HAVE MAXIMUM 40" SPACING.



ELEVATION



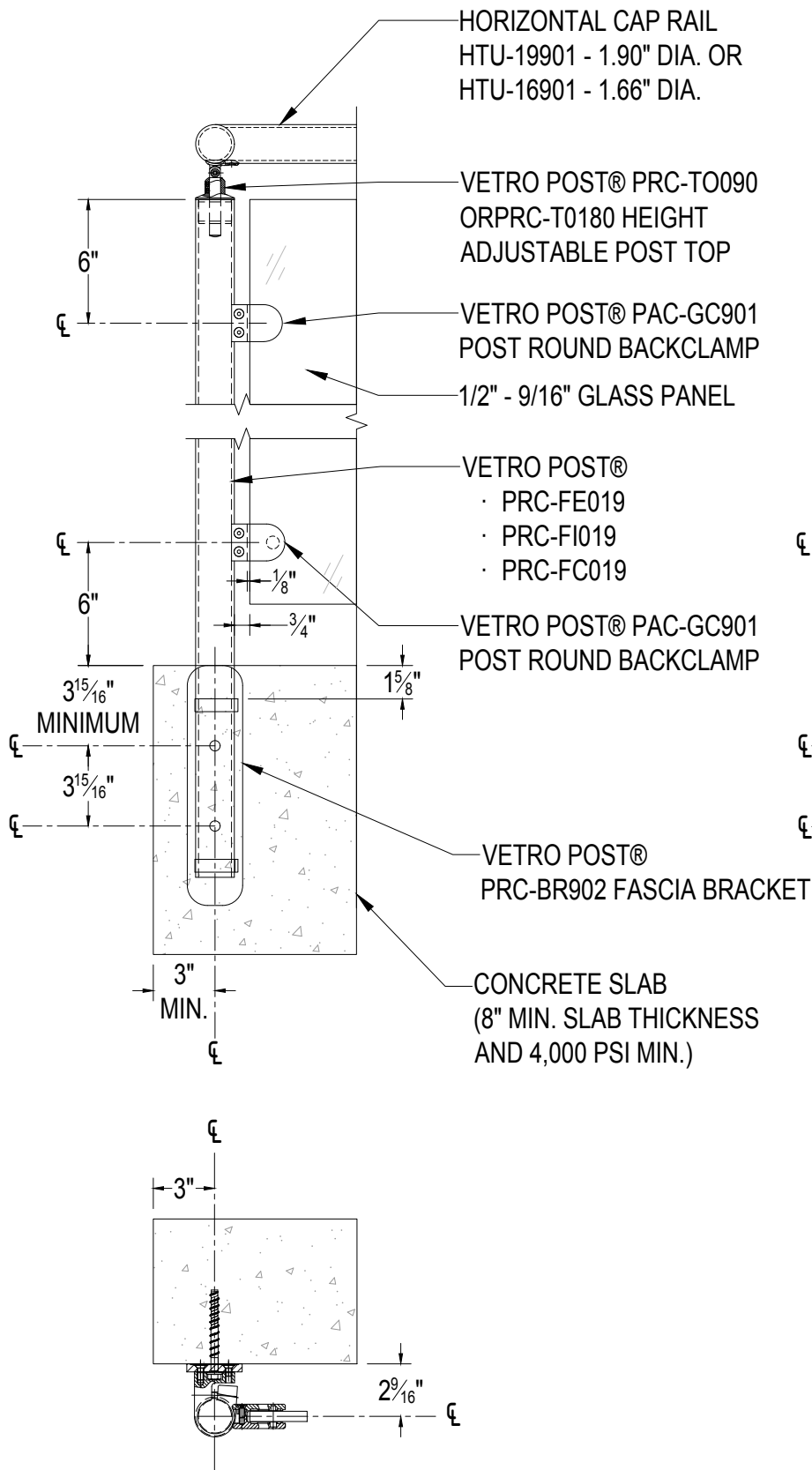
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DESCRIPTION

VETRO POST® SERIES
TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO CONCRETE
STRAIGHT RUN GLASS RAILING

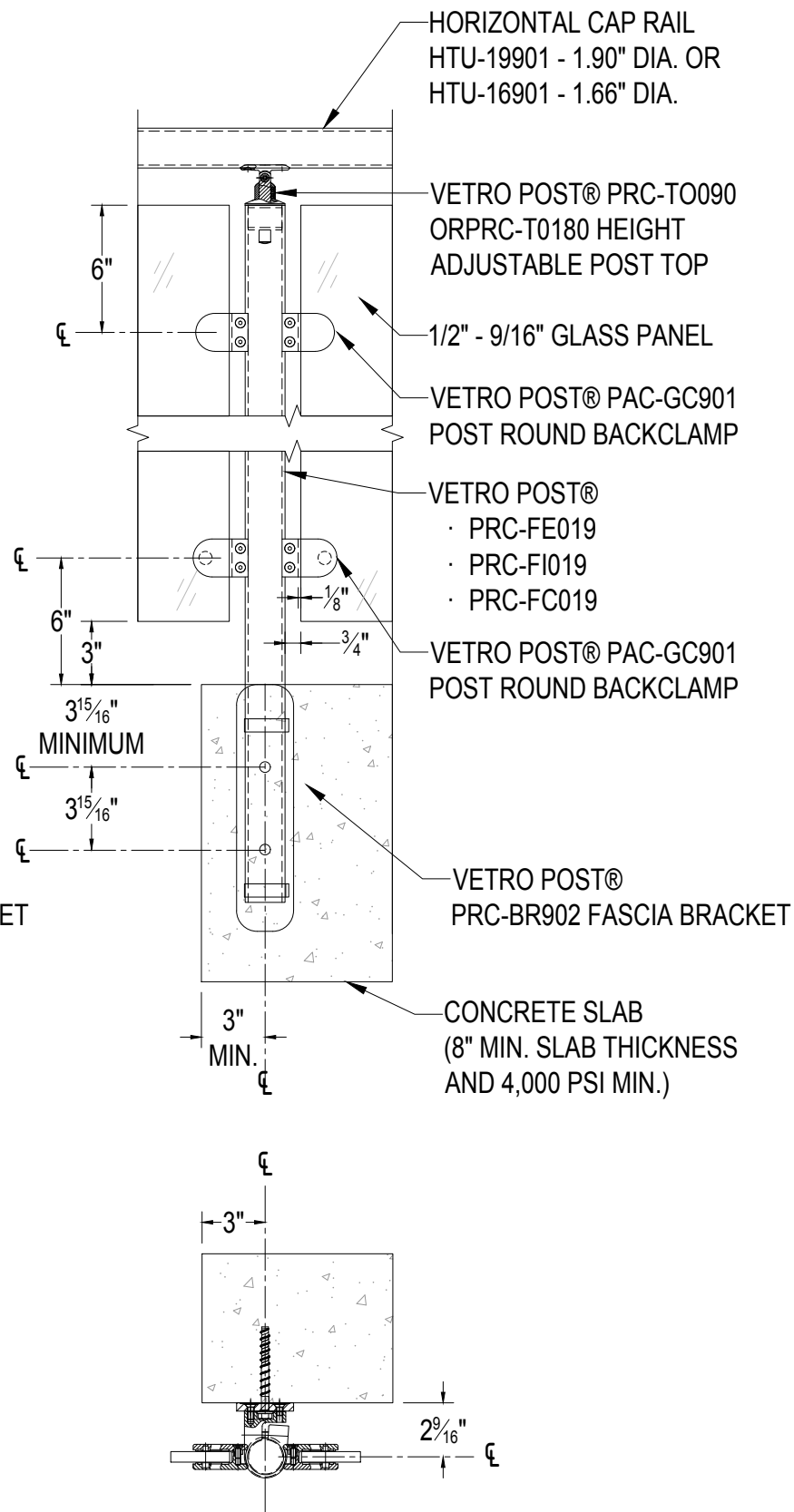
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TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO CONCRETE



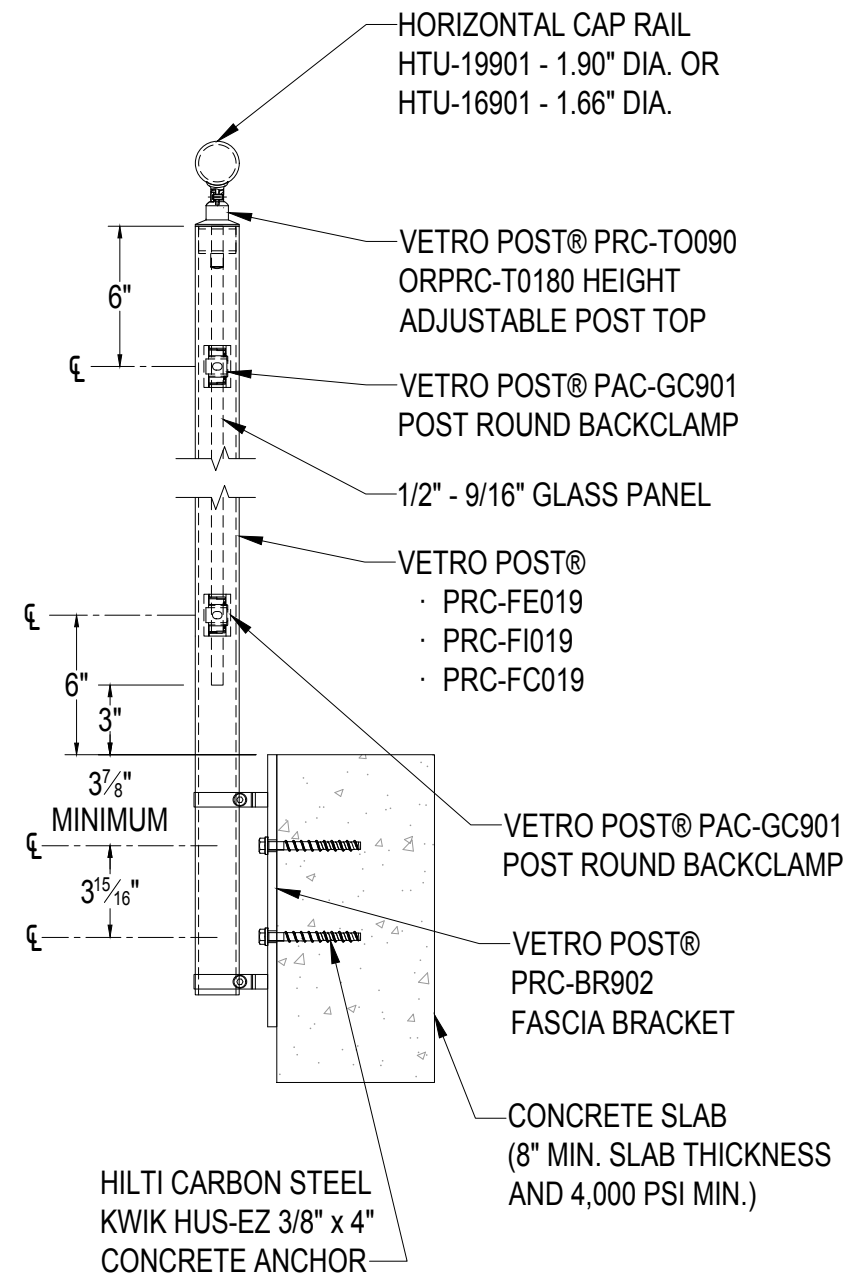
FASCIA MOUNT ELEVATION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



FASCIA MOUNT DETAIL - 180 DEGREE IN-LINE POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT



SURFACE MOUNT SECTION DETAIL - END POST
CONCRETE SUBSTRATE

ANCHOR SPACING WILL DEPEND ON MOUNTING SUBSTRATE AND REGION OF PROJECT

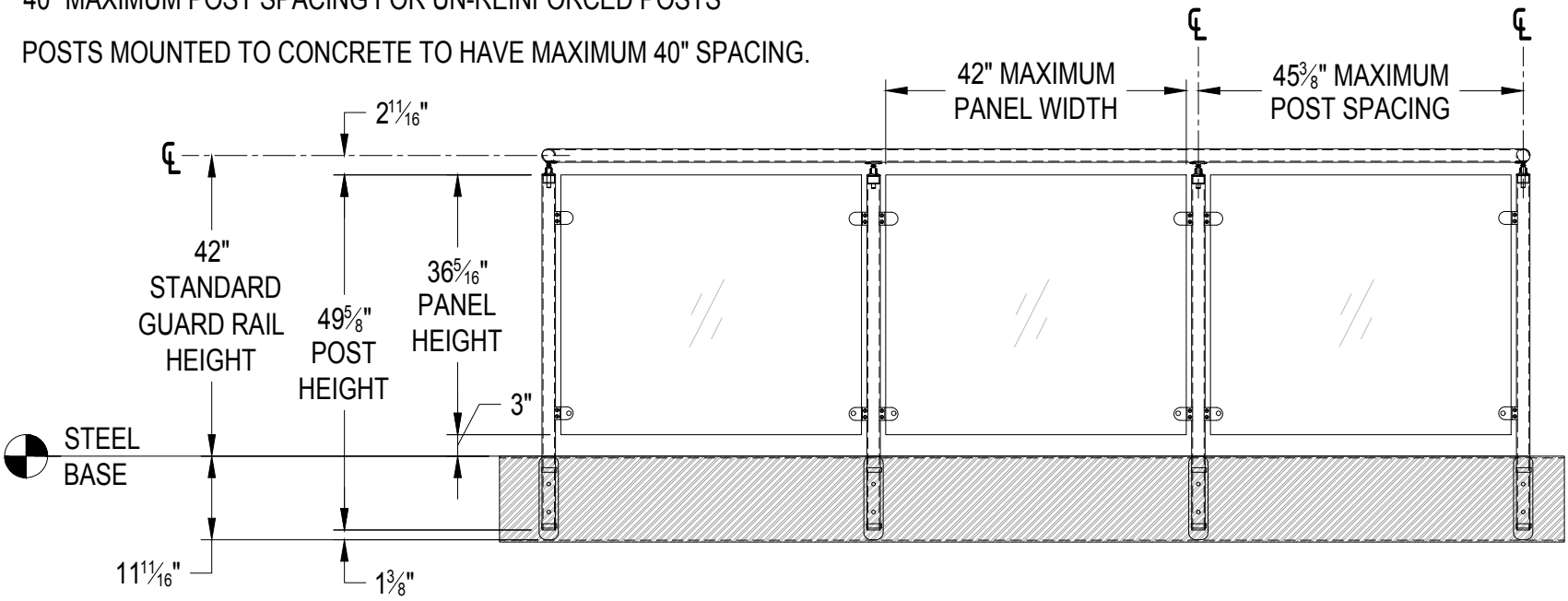
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VETRO POST® SERIES
DETAILS - TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO CONCRETE

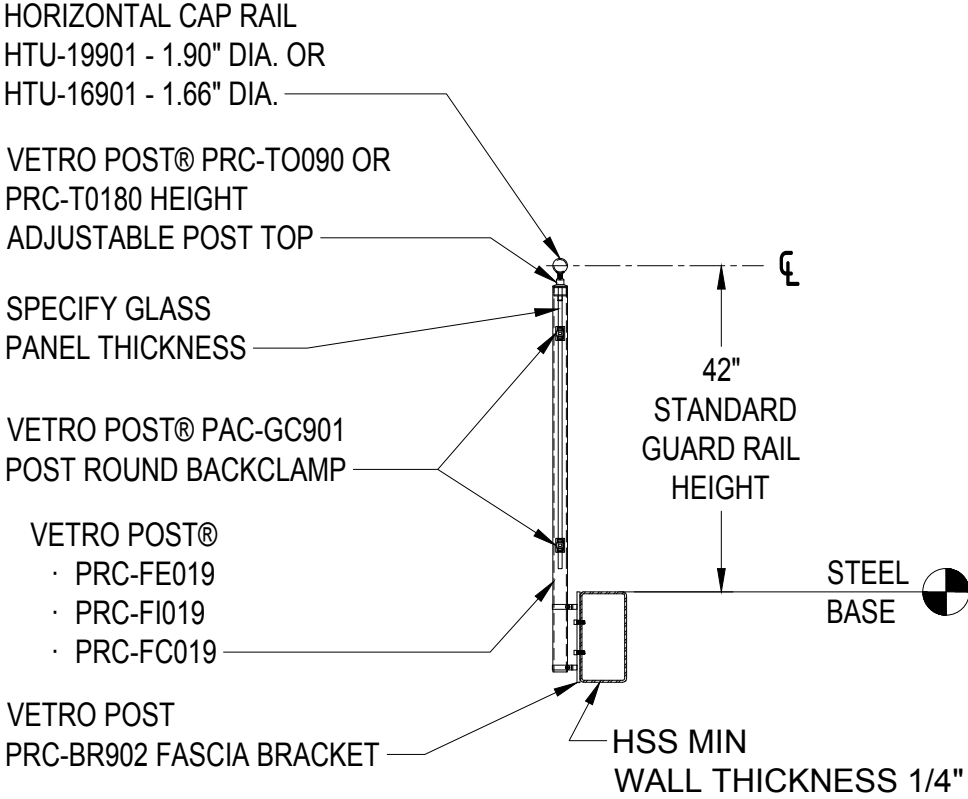
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TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO STEEL
STRAIGHT RUN GLASS RAILING USING VETRO POST® SYSTEM

NOTE:
45-1/8" MAXIMUM POST SPACING FOR REINFORCED POSTS
40" MAXIMUM POST SPACING FOR UN-REINFORCED POSTS
POSTS MOUNTED TO CONCRETE TO HAVE MAXIMUM 40" SPACING.



ELEVATION



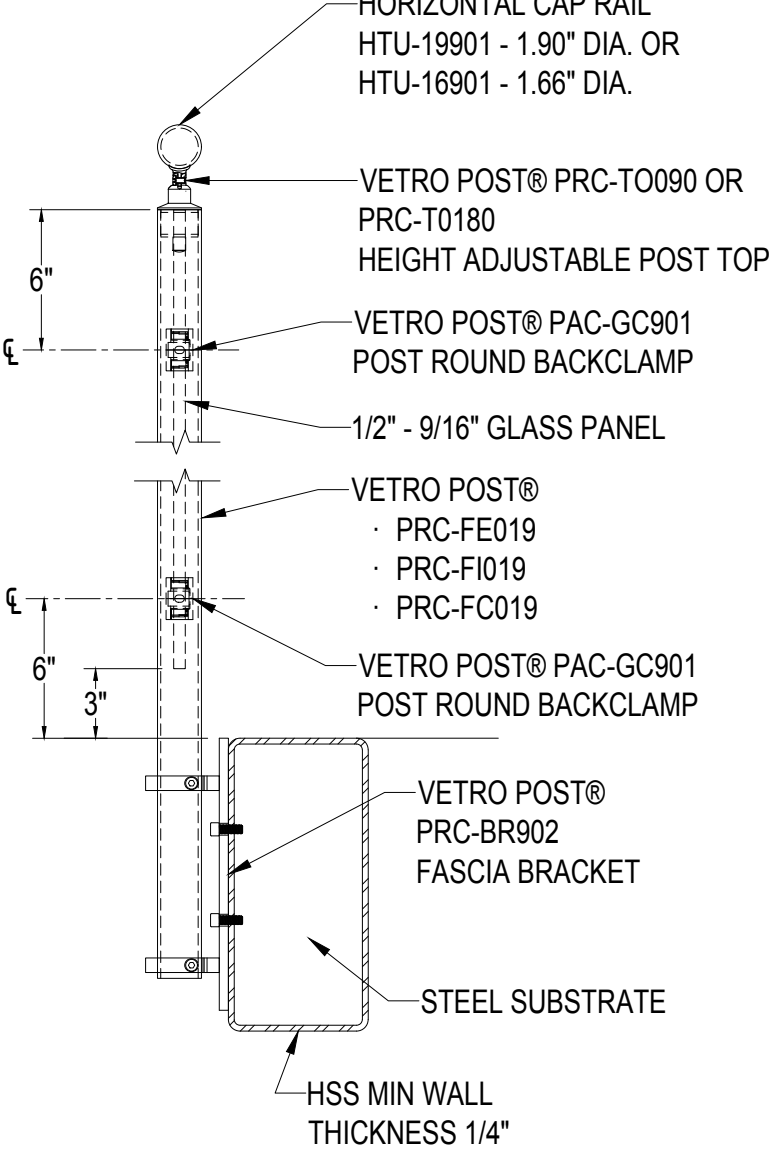
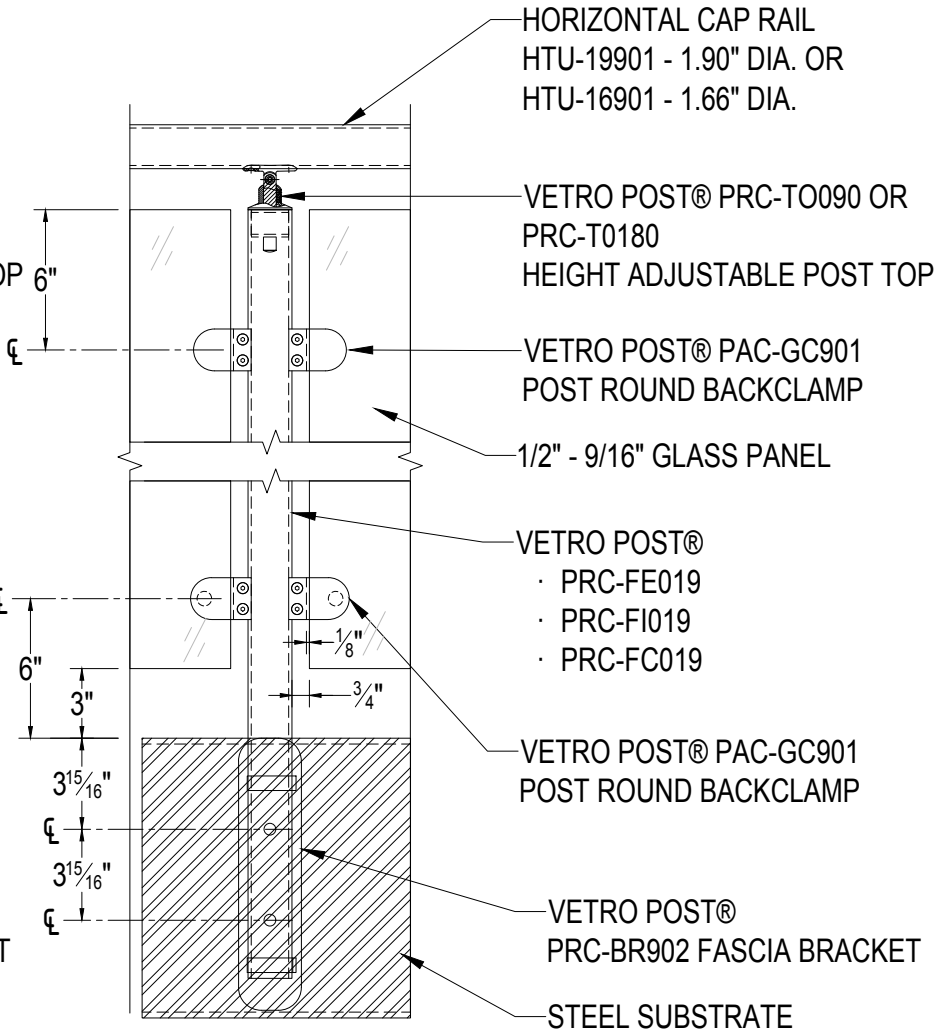
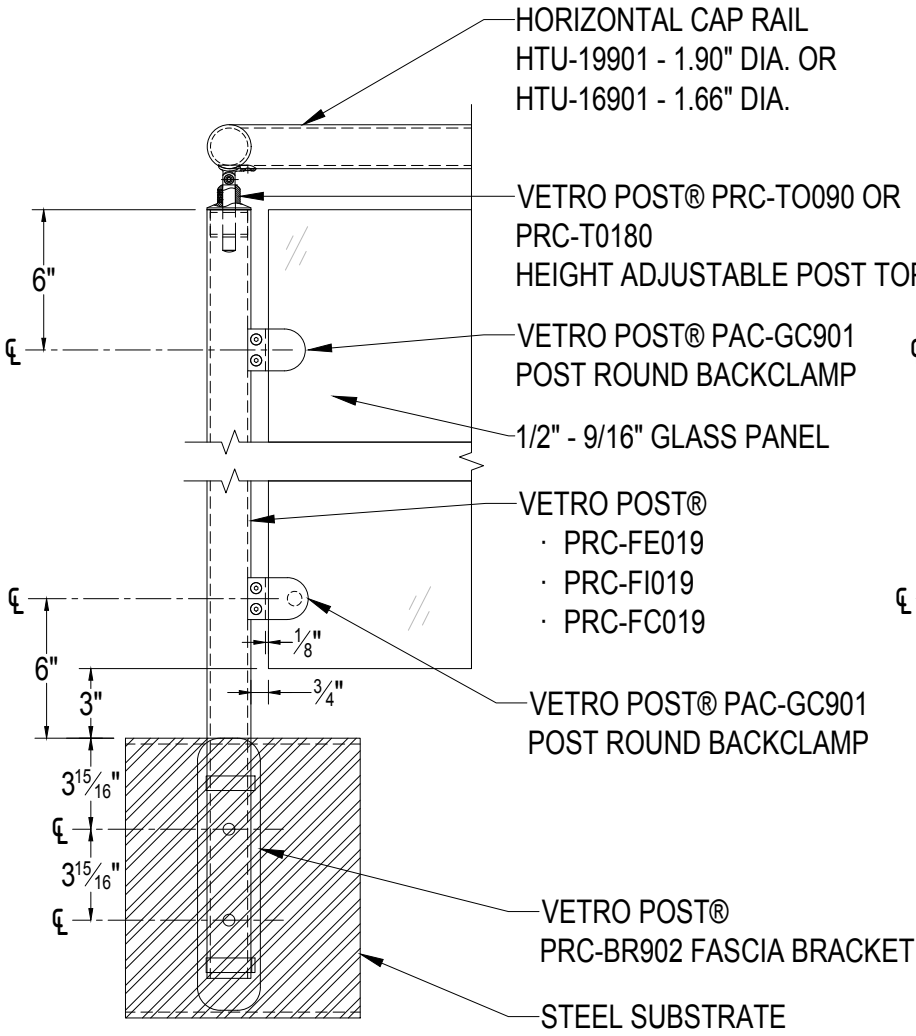
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DESCRIPTION

VETRO POST® SERIES
TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO STEEL
STRAIGHT RUN GLASS RAILING

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TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO STEEL



FASCIA MOUNT ELEVATION DETAIL - END POST
STEEL SUBSTRATE

FASCIA MOUNT DETAIL - 180 DEGREE IN-LINE POST
STEEL SUBSTRATE

FASCIA MOUNT SECTION DETAIL - END POST
STEEL SUBSTRATE

DESCRIPTION

VETRO POST® SERIES
DETAILS - TYPICAL FASCIA MOUNTED ADJUSTABLE BRACKET TO STEEL

SHEET
D7

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