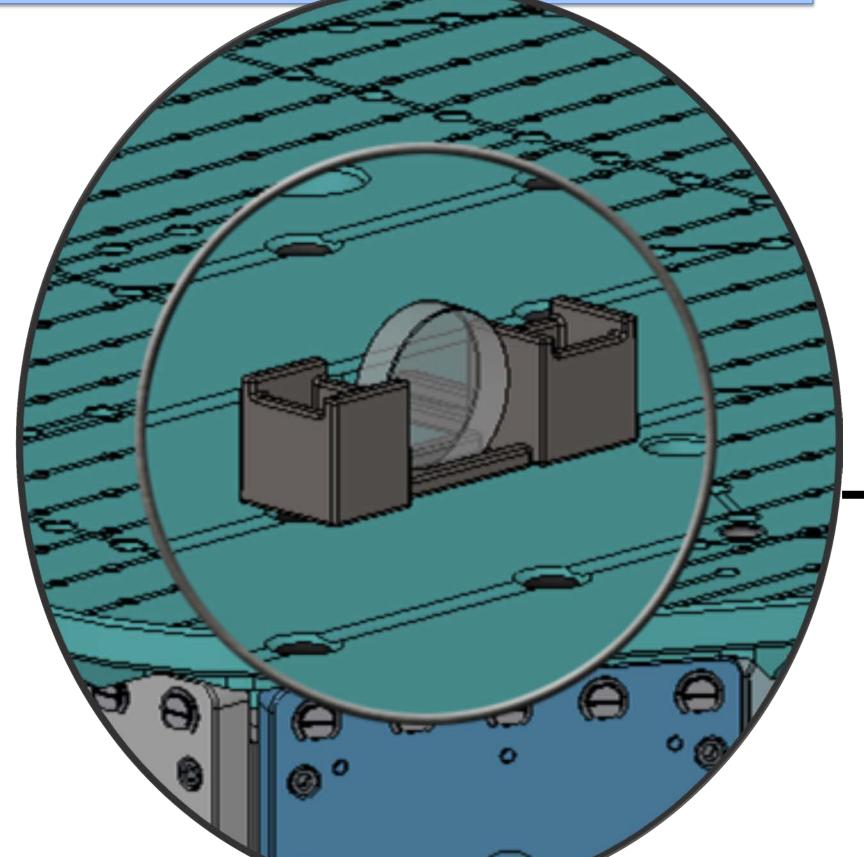


as an alternate mounting method.

PLAN 'B : ADD (place) 1" witness optic: • 1 X 1" OPTIC (QTY. OF 1): Place with the Silicon witness wafer horizontally (HR side up) on top of the optics table. Indicated item on detail 'A' may be used as an alternate mounting method.

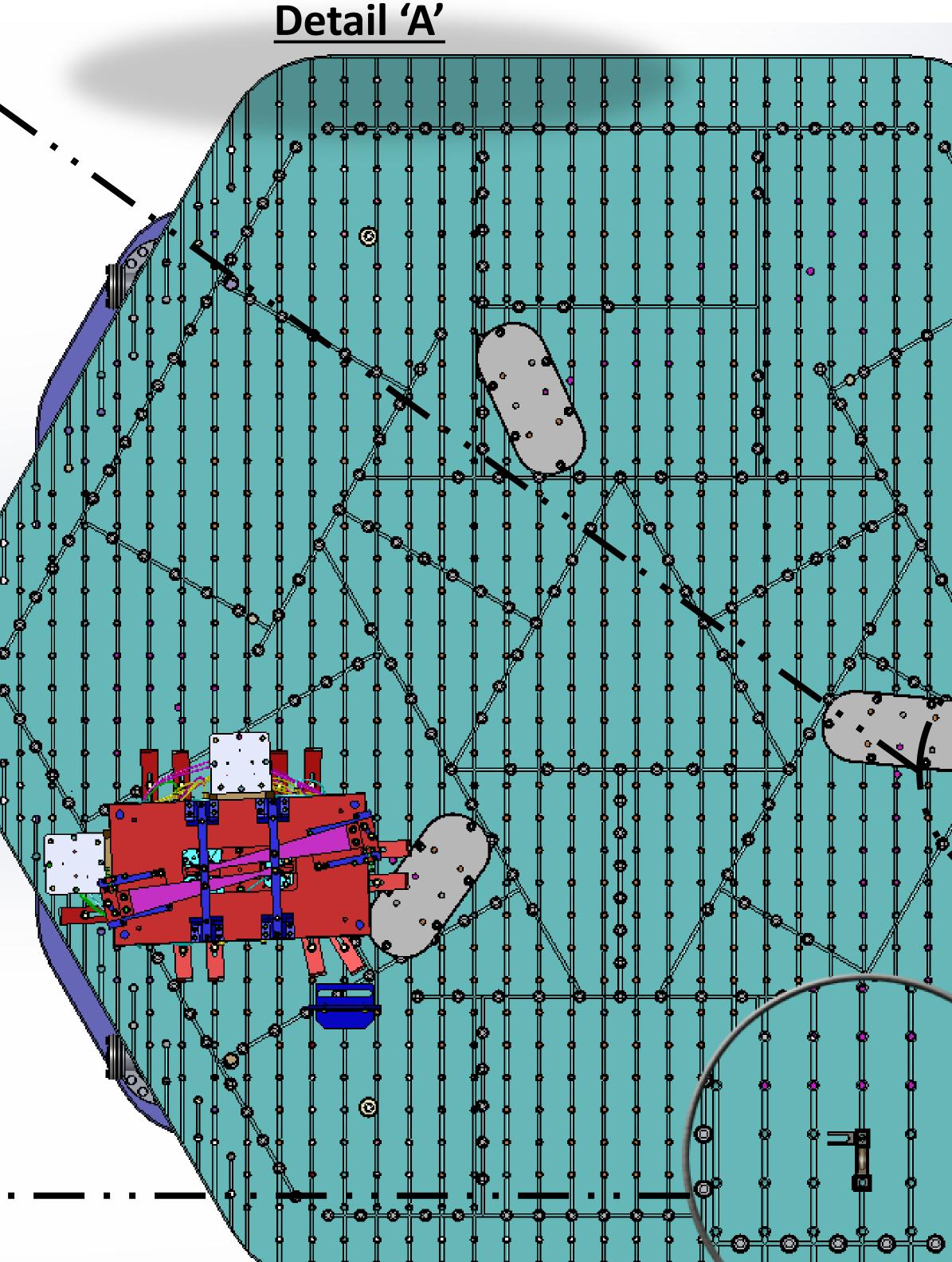
NOTE: AS A GENERAL RULE, PLACE WITNESSES JUST AFTER REMOVAL OF THE NEARES FIRST CONTACT. THEN REVMOE AS CLOSE TO THE NEXT CHAMBER OPENING.



PLAN B: ADD (place) 1" witness optic: • 1 X 1" OPTIC (QTY. OF 1): Place on its side, vertically as close to an optic as possible. Retain in place using a peek cable clamp as shown.



HAM ISI: WITNESS WAFERS + WITNESS OPTIC PLACEMENT



DEFAULT

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T1300014-v4 Aligo, BSC Flooring + HAM ISI, Witness Sample Placement Guidelines

PLAN B

DEFAULT: ADD (place) Silicon Witness Wafer:

• VERTICALLY: 1 X 4" SILICON WAFER (QTY. OF 1): Place Witness silicon wafer vertically using LIGO D1300275

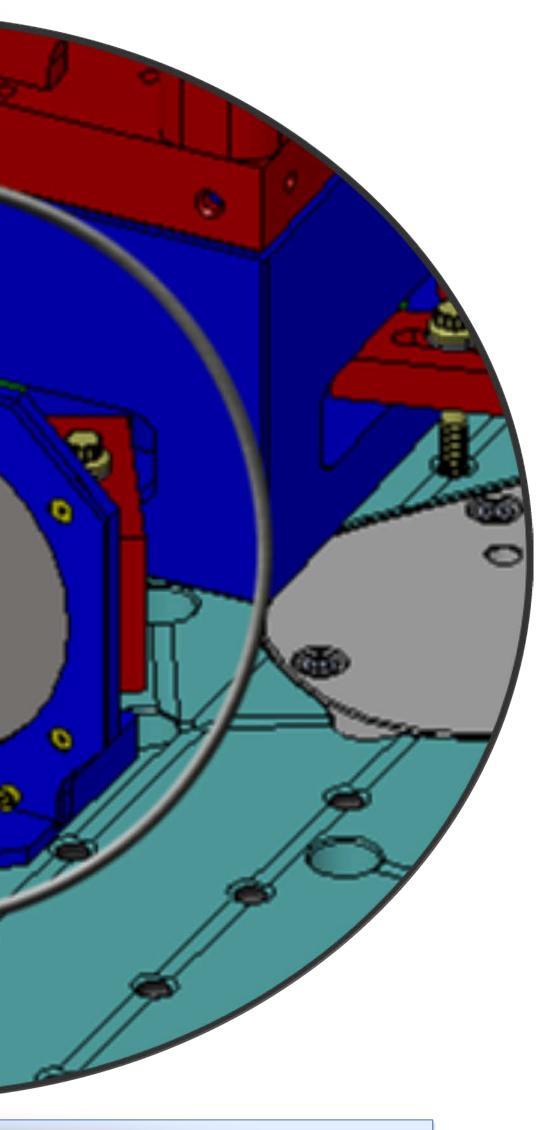
adjacent to HxTS structure leg, away from beams.

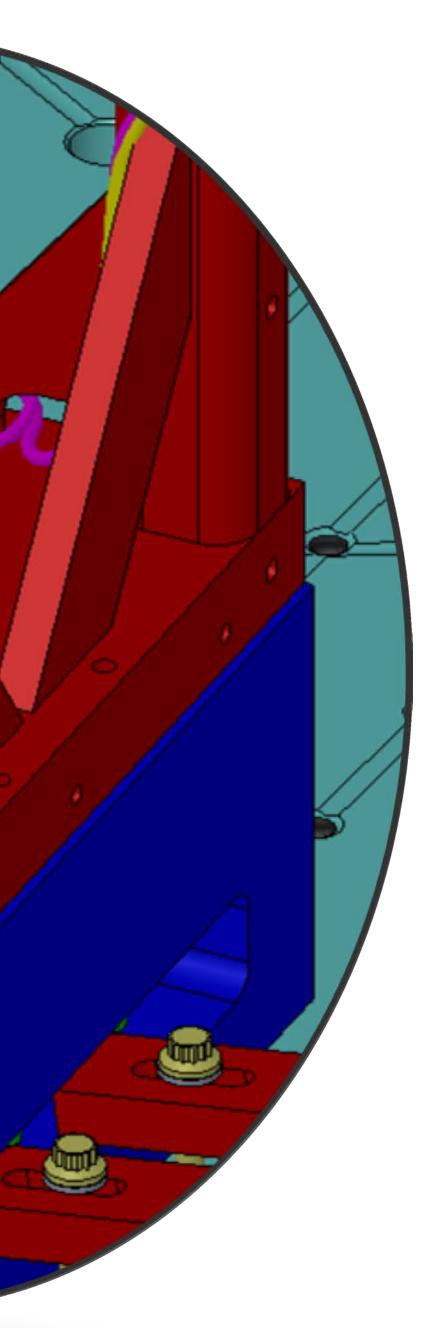
Refer to the layout of the particular chamber to determine best available location.

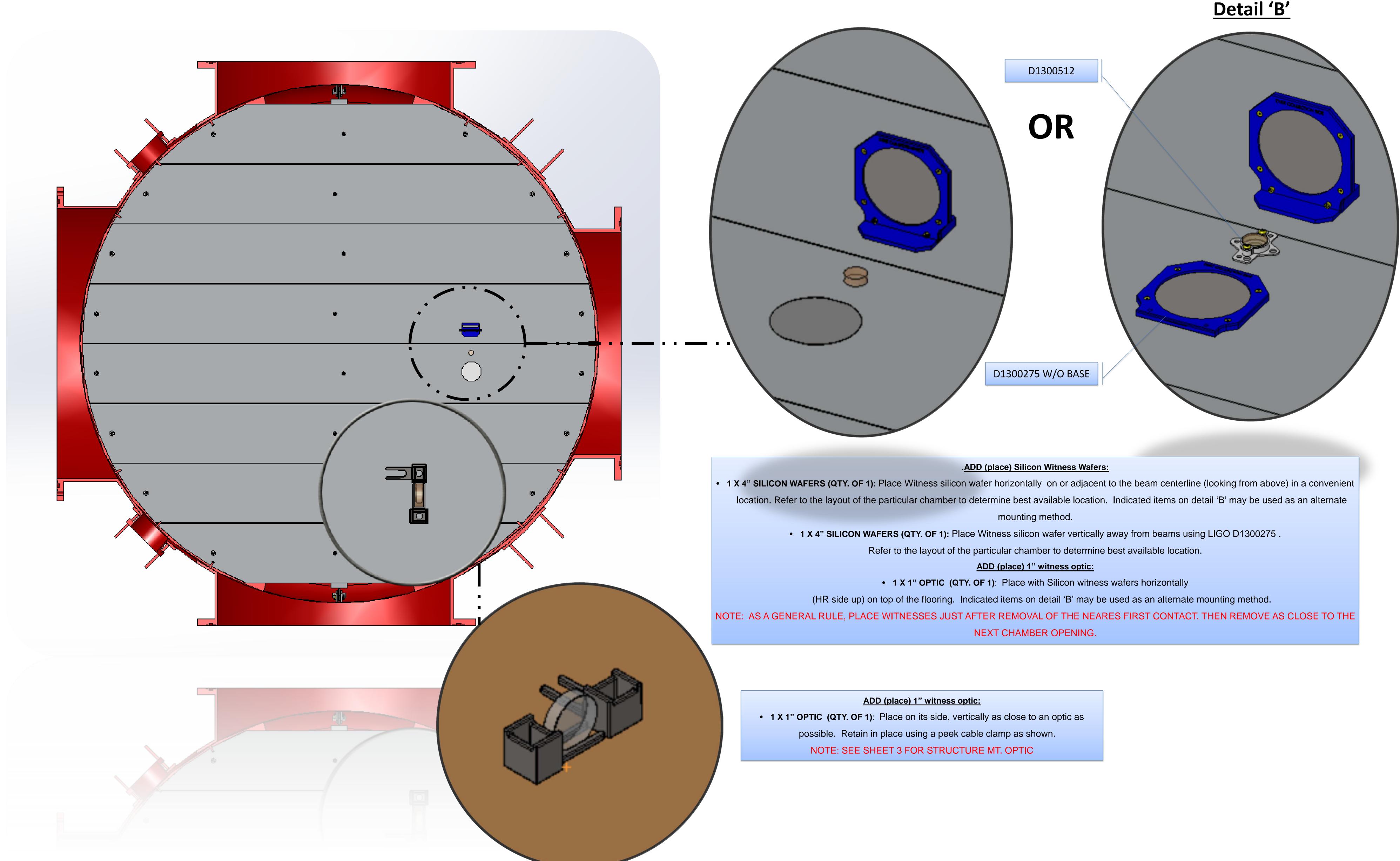
DEFAULT: ADD (place) 1" witness optic: • 1 X 1" OPTIC (QTY. OF 1): Mount on HxTS structure using D1300512. Install vertically as close to an optic as possible. Retain in place using appropriate hardware

D1300512









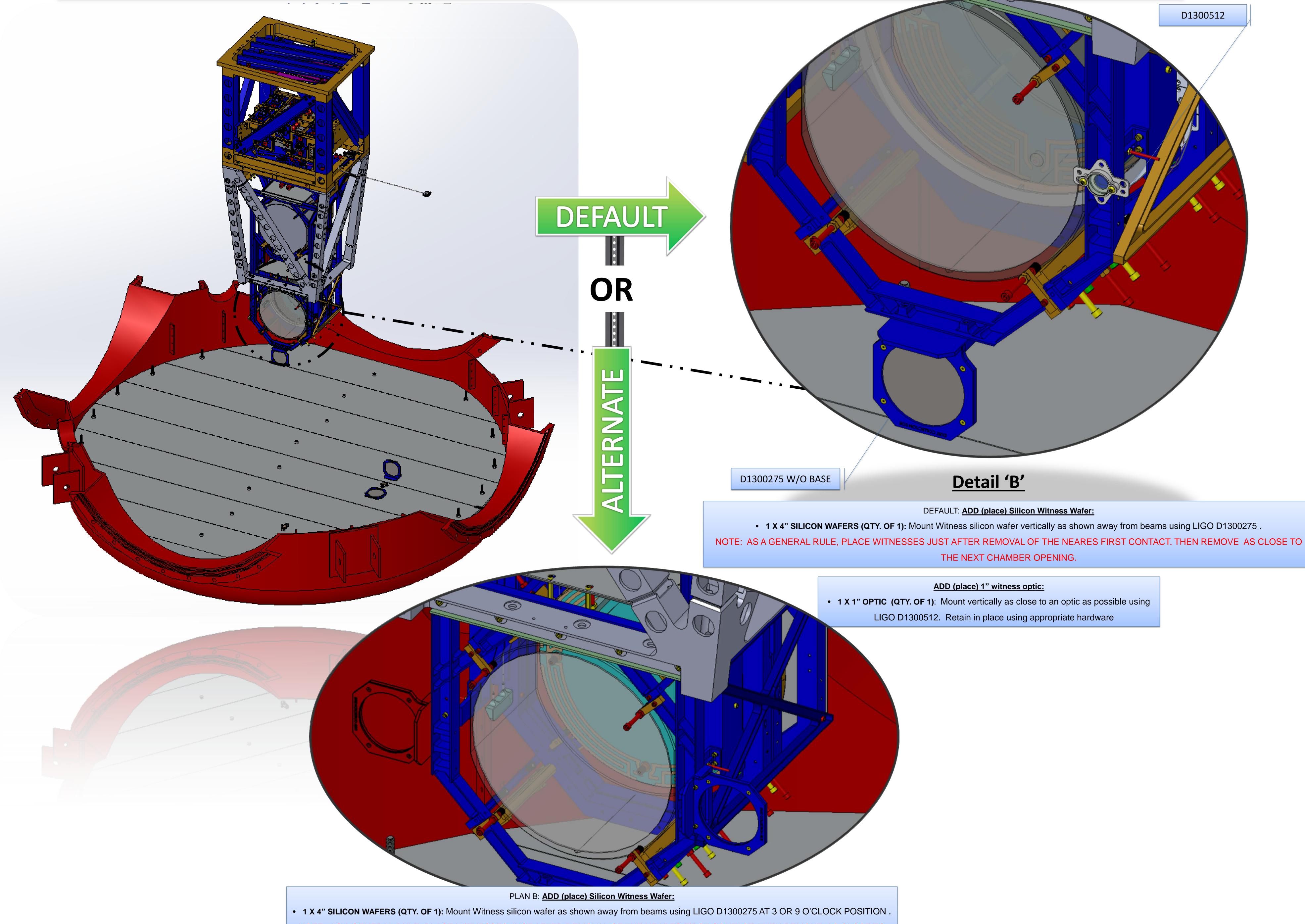




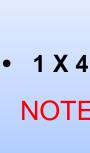
BSC PLACEMENT OPTIONS (SEE Pg. 3 FOR PREFERRED MT. METHODS)

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THE NEXT CHAMBER OPENING.



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NOTE: AS A GENERAL RULE, PLACE WITNESSES JUST AFTER REMOVAL OF THE NEARES FIRST CONTACT. THEN REMOVE AS CLOSE TO

