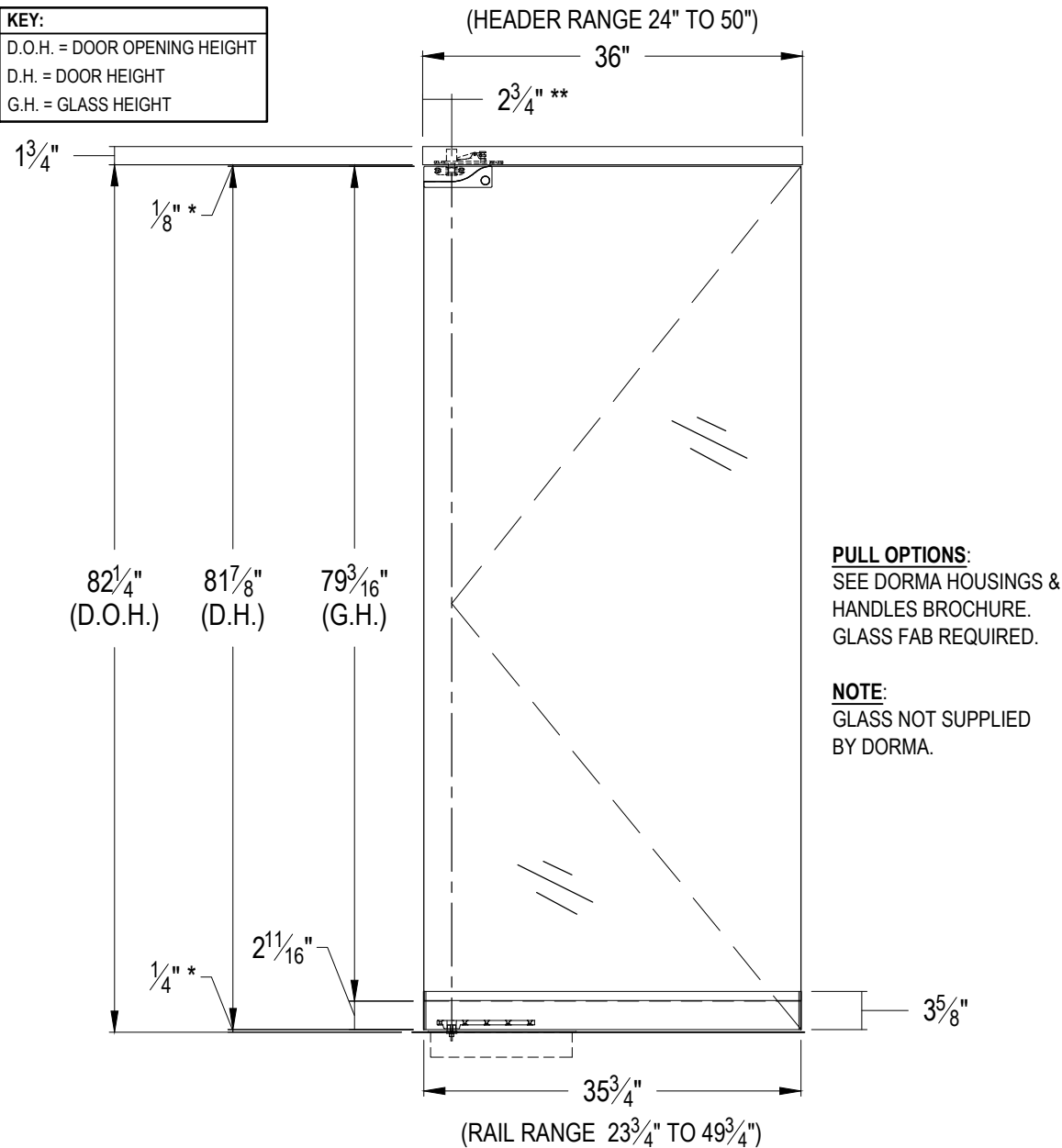


KEY:

D.O.H. = DOOR OPENING HEIGHT

D.H. = DOOR HEIGHT

G.H. = GLASS HEIGHT

**ART. NO. BP03T.5.206 (SHOWN)****SINGLE DOOR SYSTEM FOR $\frac{1}{2}"$ GLASS INCLUDES...**

- QTY. 1 - #233.036 $4\frac{1}{8}"$ HEADER WITH #927.064 WALKING BEAM PIVOT
- QTY. 1 - #833.110 PT-20 TOP PATCH FITTING
- QTY. 1 - #225.030 $3\frac{5}{8}"$ TAPERED BOTTOM RAIL WITH #227.002 ARM
- QTY. 1 - BTS CLOSER [SPECIFY CLOSER]
- QTY. 1 - #927.091 $\frac{5}{16}"$ SPINDLE
- QTY. 1 - #227.003 COVER PLATE

ART. NO. BP03T.5.206.X**PAIRED DOOR SYSTEM FOR $\frac{1}{2}"$ GLASS INCLUDES...**

- QTY. 1 - #233.038 $4\frac{1}{8}"$ HEADER WITH #927.064 WALKING BEAM PIVOTS
- QTY. 2 - #833.110 PT-20 TOP PATCH FITTING
- QTY. 2 - #225.030 $3\frac{5}{8}"$ TAPERED BOTTOM RAIL WITH #227.002 ARM
- QTY. 2 - BTS CLOSER [SPECIFY CLOSER]
- QTY. 2 - #927.091 $\frac{5}{16}"$ SPINDLE
- QTY. 2 - #227.003 COVER PLATE

* OPENING CLEARANCES MAY VARY BASED ON SITE CONDITIONS. STANDARD CLEARANCES OF $\frac{1}{8}"$ USED UNLESS OTHERWISE INDICATED.

** PIVOT POINT CENTER LINE IS FROM FINISHED JAMB.



1520 Jabez Run
Suite 303
Millersville, MD 21108
800.451.0649

REV.	DATE
1	01/04/10
2	07/19/16

TOLERANCES
UNLESS OTHERWISE SPECIFIED:
DECIMAL .XXX = $\pm .005$
.XX = $\pm .01$
FRACTION $\pm 1/16$
DEGREE $\pm 3^\circ$

DORMA EASI-FRONTS DOOR SET
TYPE "BP" NO LOCK - BP05-3T-PT20-02_41-BTS-U

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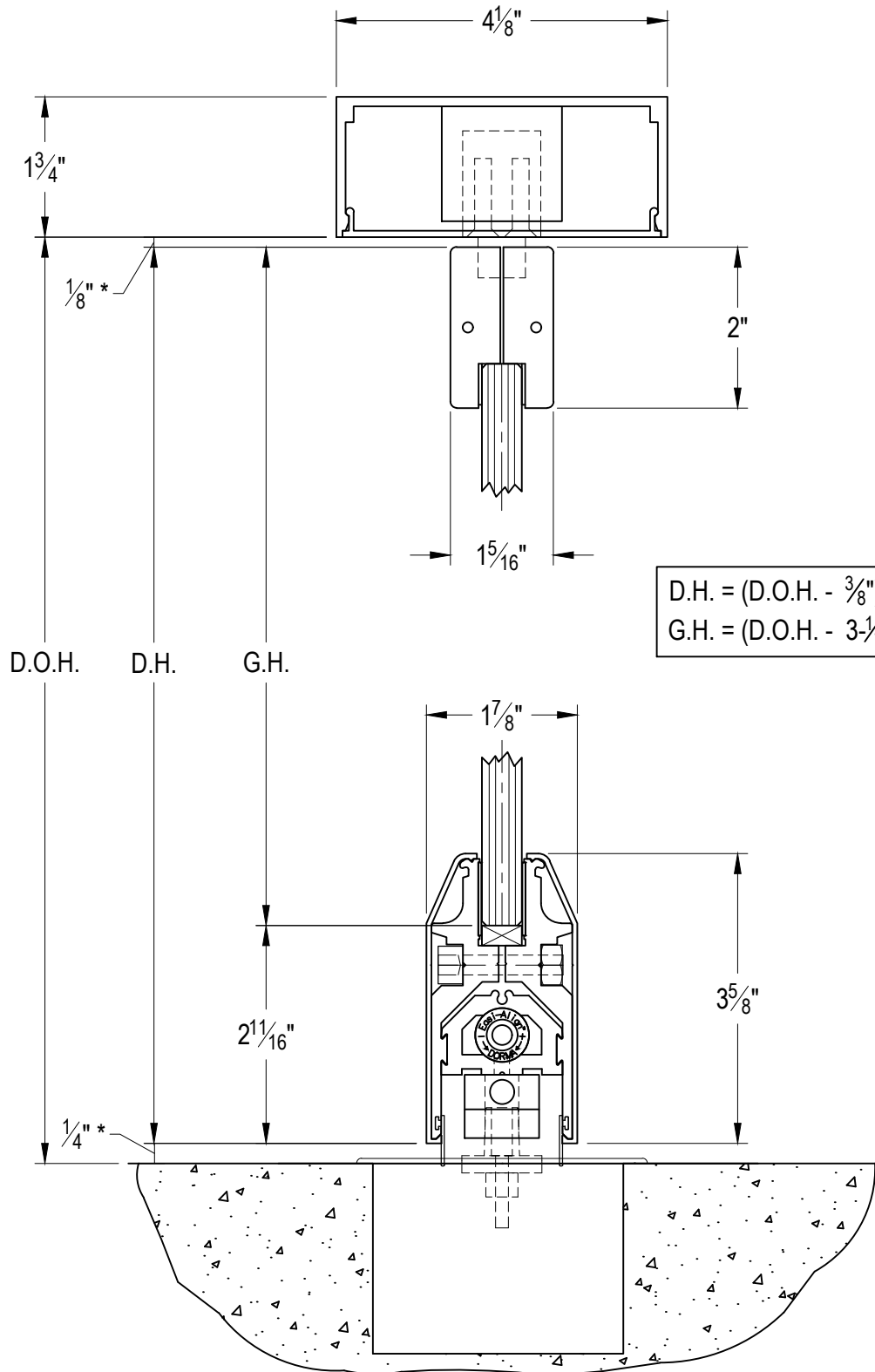
DRAWN BY: MW
DATE: 03.30.09
SCALE: $\frac{3}{4}"=1'-0"$
SHEET: 1 OF 2
DRAWING NO. BP05-3T-PT20-02_41-BTS-U
DO NOT SCALE DRAWING

KEY:

D.O.H. = DOOR OPENING HEIGHT

D.H. = DOOR HEIGHT

G.H. = GLASS HEIGHT



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REV.	DATE
1	01/04/10
2	07/19/16

TOLERANCES
UNLESS OTHERWISE
SPECIFIED:
DECIMAL .XXX = $\pm .005$
XX = $\pm .01$
FRACTION $\pm 1/16$
DEGREE $\pm .3^\circ$

DORMA EASI-FRONTS DOOR SET TYPE "BP" NO LOCK - BP05-3T-PT20-02_41-BTS-U

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DRAWN BY: MW
DATE: 02.25.09
SCALE: 1:2
SHEET: 2 OF 2
DRAWING NO. BP05-3T-PT20-02_41-BTS-U
DO NOT SCALE DRAWING

* OPENING CLEARANCES MAY VARY BASED ON SITE CONDITIONS. STANDARD CLEARANCES SHOWN ARE USED IN FORMULA.