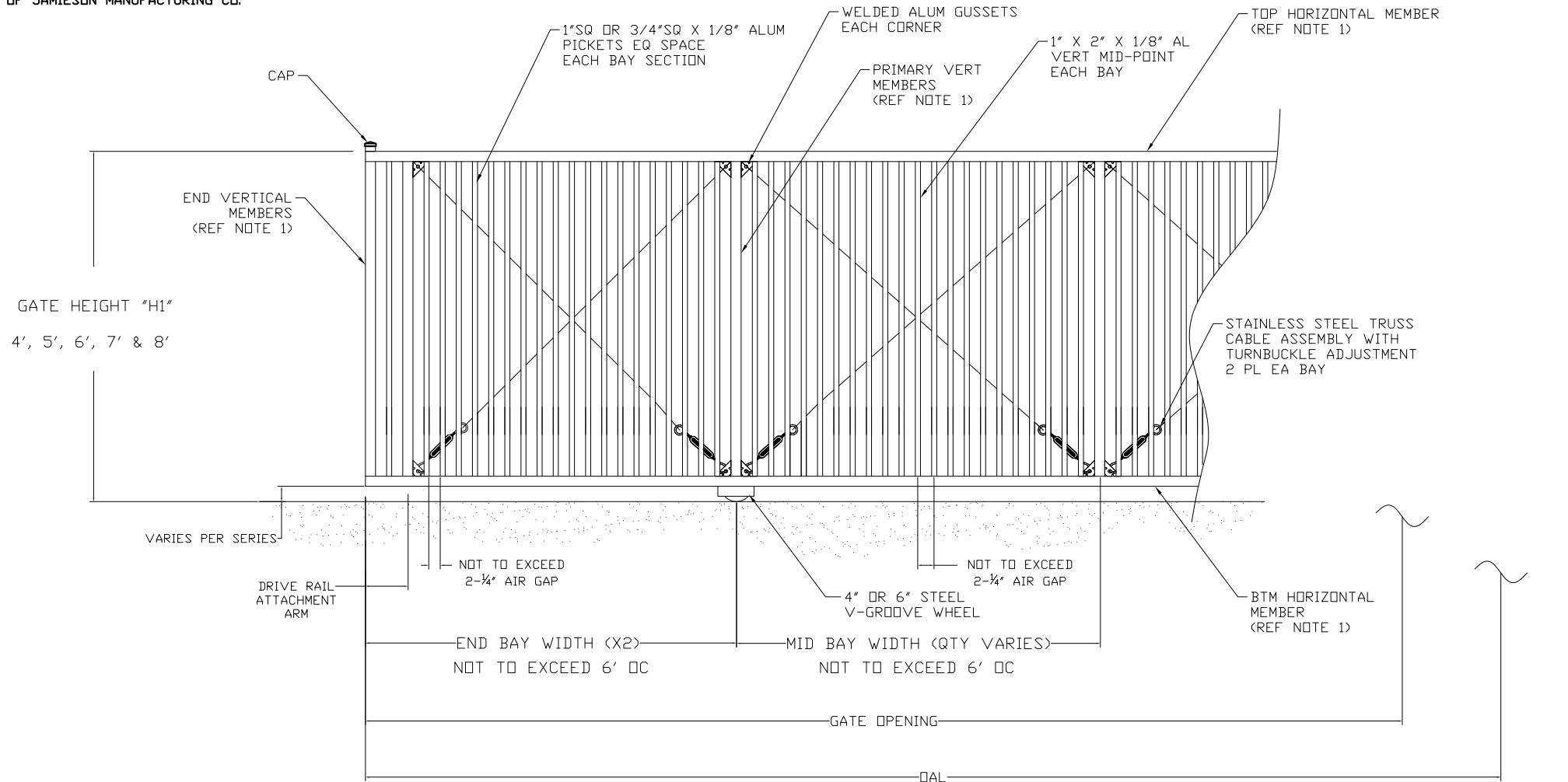


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ORNAMENTAL GATE DRAWINGS SUPPLEMENT PAGE 1 OF VALUTRAC™ SERIES 2500, 3500 & 4500 V-TRACK SLIDING GATE

LEGEND		
SHT	DESCRIPTION	LAYER
1	2-RAIL BELMONT	B2
2	3-RAIL BELMONT	B3
3	4-RAIL BELMONT	B4



- NOTE:
- 1) REFERENCE APPLICABLE SERIES DRAWINGS FOR STRUCTURAL FRAME MATERIAL DETAIL (NOT AVAILABLE ON SERIES 1500)
  - 2) FILLER MATERIAL TO COVER ENTIRE LENGTH OF GATE FRAME, INCLUDING TAIL SECTION
  - 3) ALL PICKET SPACING TO BE COMPLIANT TO ASTM F2200-02
  - 4) PICKET SPACING TO BE EQUIDISTANT WITHIN EACH BAY

CUSTOMER GATE CRITERIA- PLEASE REF DWG T3000 OR TD3000, PAGE 2, TABLE I				
NOM HEIGHT (H1)	NOM HEIGHT (H2)	GATE OPENING	TRUCK POST SPACING	OVERALL GATE LENGTH



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**VALUTRAC™ ORNAMENTAL SLIDING GATES**

**BELMONT 2-RAIL  
 ORNAMENTAL GATE DETAIL**

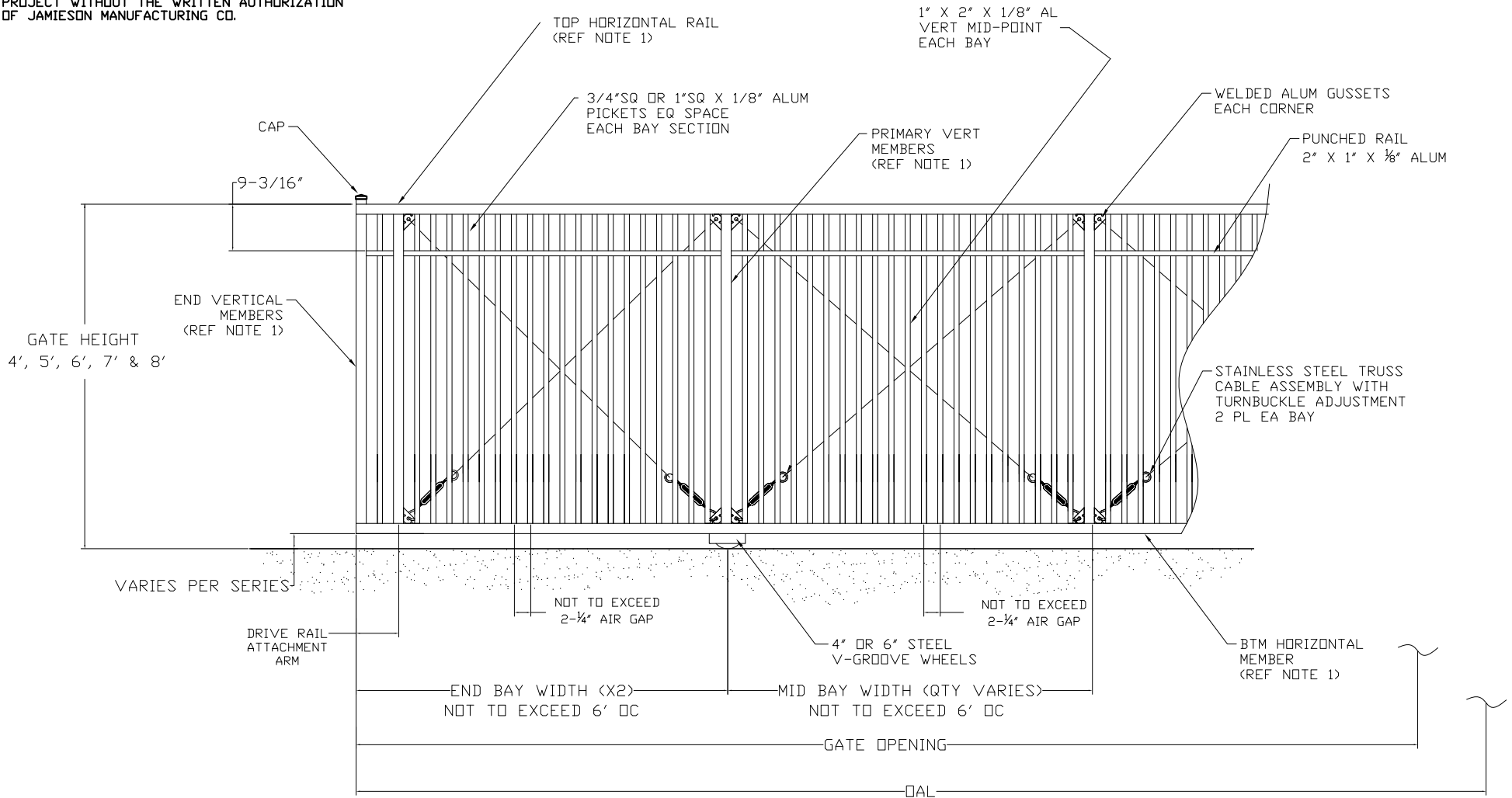
DESIGNED BY JKETTERER	DWG NO. VT Belmont_D
CHECKED JK	
DRAWN JK	
DATE: 12/9/13	REV. A
SCALE: N/A	SHEET 1 OF 3

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ORNAMENTAL GATE DRAWINGS SUPPLEMENT PAGE 1 OF  
VALUTRAC™ SERIES 2500, 3500 & 4500 V-TRACK SLIDING GATE

LEGEND		
SHT	DESCRIPTION	LAYER
1	2-RAIL BELMONT	B2
2	3-RAIL BELMONT	B3
3	4-RAIL BELMONT	B4



- NOTE:
- 1) REFERENCE APPLICABLE SERIES DRAWINGS FOR STRUCTURAL FRAME MATERIAL DETAIL (NOT AVAILABLE ON SERIES 1500)
  - 2) FILLER MATERIAL TO COVER ENTIRE LENGTH OF GATE FRAME, INCLUDING TAIL SECTION
  - 3) ALL PICKET SPACING TO BE COMPLIANT TO ASTM F2200-02
  - 4) PICKET SPACING TO BE EQUIDISTANT WITHIN EACH BAY

CUSTOMER GATE CRITERIA- PLEASE REF DWG T3000 OR TD3000; PAGE 2, TABLE 1				
NOM HEIGHT (H1)	NOM HEIGHT (H2)	GATE OPENING	TRUCK POST SPACING	OVERALL GATE LENGTH



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VALUTRAC™ ORNAMENTAL SLIDING GATES

**BELMONT 3-RAIL  
ORNAMENTAL GATE DETAIL**

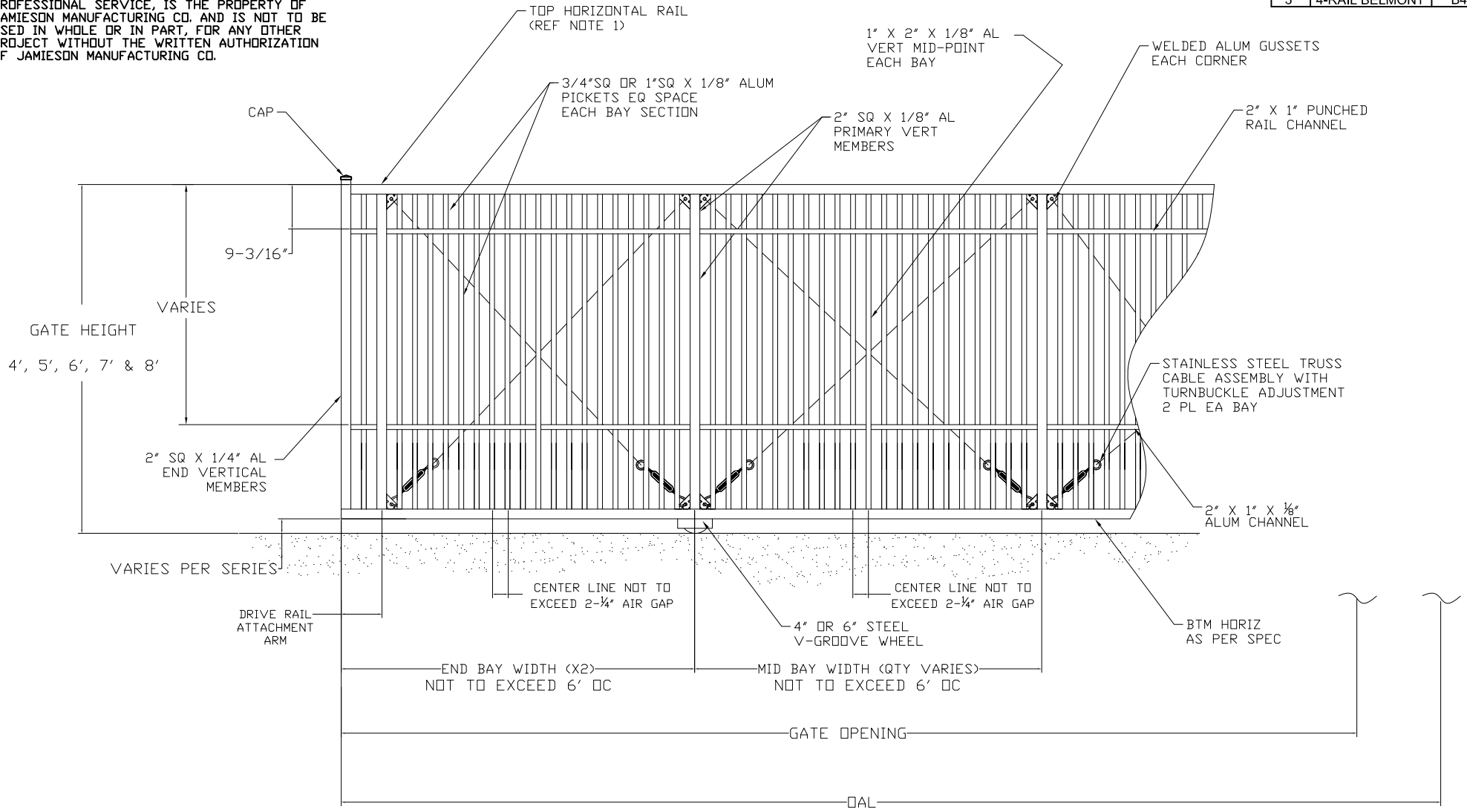
DESIGNED BY JKETTERER	DWG NO. VT Belmont_D
CHECKED JK	
DRAWN JK	REV. A
DATE: 12/9/13	
SCALE: N/A	SHEET 2 OF 3

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ORNAMENTAL GATE DRAWINGS SUPPLEMENT PAGE 1 OF VALUTRAC™ SERIES 2500, 3500 & 4500 V-TRACK SLIDING GATE

LEGEND		
SHT	DESCRIPTION	LAYER
1	2-RAIL BELMONT	B2
2	3-RAIL BELMONT	B3
3	4-RAIL BELMONT	B4



- NOTE:
- 1) REFERENCE APPLICABLE SERIES DRAWINGS FOR STRUCTURAL FRAME MATERIAL DETAIL (NOT AVAILABLE ON SERIES 1500)
  - 2) FILLER MATERIAL TO COVER ENTIRE LENGTH OF GATE FRAME, INCLUDING TAIL SECTION
  - 3) ALL PICKET SPACING TO BE COMPLIANT TO ASTM F2200-02
  - 4) PICKET SPACING TO BE EQUIDISTANT WITHIN EACH BAY

CUSTOMER GATE CRITERIA- PLEASE REF DWG T3000 OR TD3000; PAGE 2, TABLE I				
NOM HEIGHT (H1)	NOM HEIGHT (H2)	GATE OPENING	TRUCK POST SPACING	OVERALL GATE LENGTH



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**VALUTRAC™ ORNAMENTAL SLIDING GATES**  
**BELMONT 4-RAIL ORNAMENTAL GATE DETAIL**

DESIGNED BY JKETTERER	DWG NO. VT Belmont_D
CHECKED JK	
DRAWN JK	REV. A
DATE: 12/9/13	SHEET 3 OF 3
SCALE: N/A	