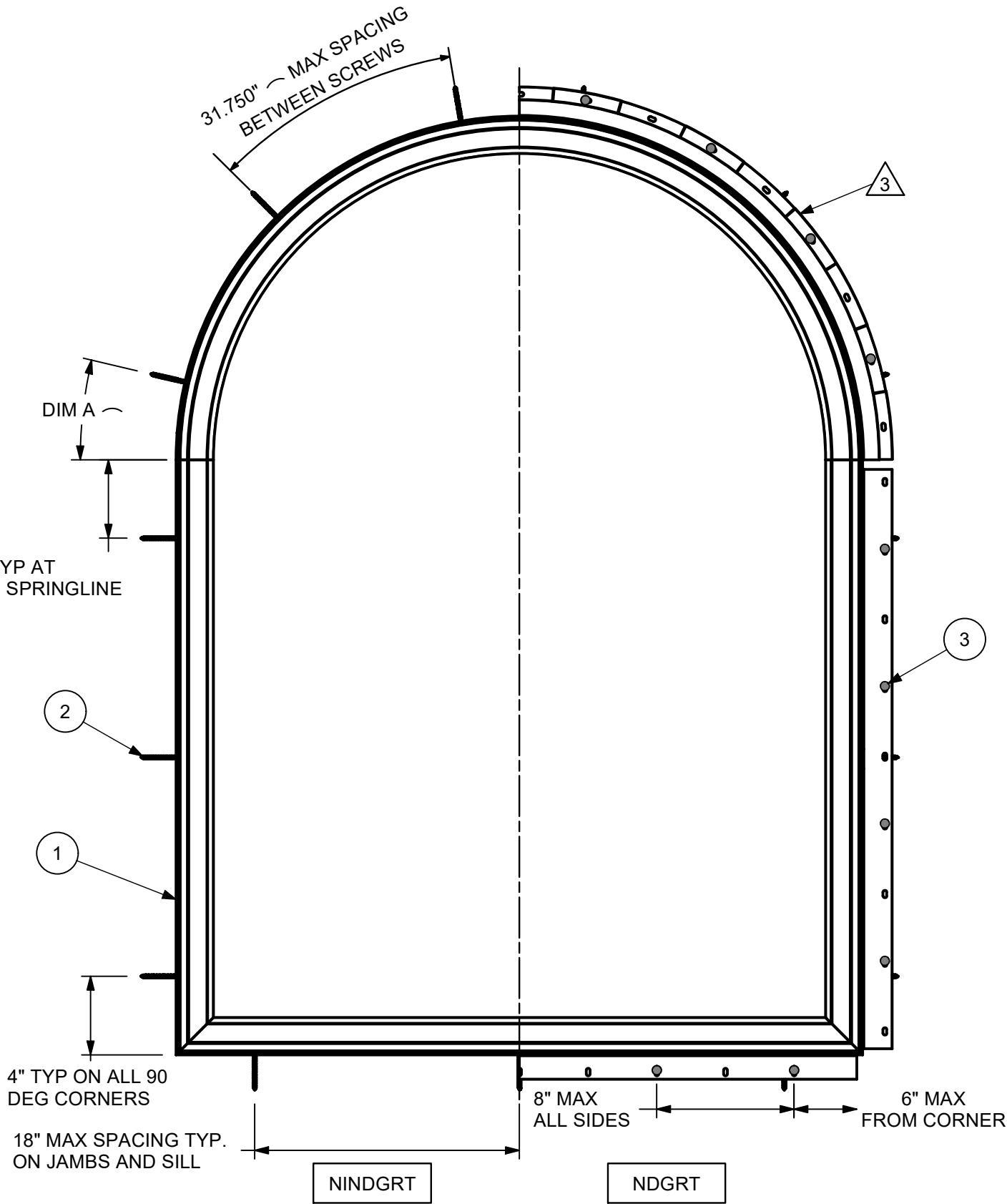


SHEET LEGEND	
Sheet: 1 of 1	PRIMARY

UNIT	MAX FRAME SIZE	DP RATING
NINDGRT/NDGRT	83 X 83-1/2	+50/-50
NINDGRT/NDGRT	74 X 74-1/2	+50/-50



DIM A	RT2 WIDTH	RT6 ARC LENGTH	RT9/10 WIDTH	RT21/22 ARC RADIUS	RT23/24 ARC RADIUS	RT25/26 WIDTH
4"	<90.000"	≤147.000"	<83.500"	≤ 83.500"	≤83.250"	≤83.500"
6"	≥90.000"	>147.000"	≥83.500"	>83.500"	>83.250"	>83.500"

USAGE
RT2
RT6
RT9
RT10
RT21
RT22
RT23
RT24
RT25
RT26

- NOTES:**
- FOR GENERAL SPECIFICATIONS, REFER TO DOC 00003952
 - FOR FASTENERS PLACED INTO CHEMICALLY TREATED FRAMING MATERIAL, USE 0.90 OZ/FT^2 MINIMUM, ZINC HOT DIPPED GALVANIZED STEEL TYPE 304 OR 316
 - △ NAIL FIN USED ON FULL FRAME INSTALLATION ONLY
 - FOR INSTALLATION SCREW LOCATIONS, REFER TO DOC 00073174 (SILL/JAMB), 00072861 (RADIUS)
 - THIS PRINT IS FOR STRUCTURAL PERFORMANCE ONLY FOR FLASHING AND SEALING INSTRUCTIONS, REFER TO INSTALLATION INSTRUCTIONS
 - RT2 UNIT SHOWN
 - FOR INSTALLATION METHODS, REFER TO DOC 00082112

3	NA	2" ROOFING NAIL
2	00031237	#8-15 X 2.000 TYPE A, TORX, TH, FULL THREAD
1	00076437	GLAZING ASSEMBLY
ITEM	DWG NO	DESCRIPTION

PARTS LIST

MARVIN  **RESEARCH & DEVELOPMENT**

COLLECTION: INFINITY

DWG TYPE: INSTALLATION
DESCRIPTION: INSTALLATION ELEVATIONS, RT2 & RT6

SHEET NAME: PRIMARY (1 OF 2)

CHK: AAA	SIZE: B	CLASS: ASSY	DWG NO: 00076652	REV: 4
APP: JPE	SCALE: 1:7	DATE: 9/13/2011	DWG BY: BREVIK, AARON	
06/22/2026				
09/02/2026				

4	ADDED UNIT SIZE CHART; UPDATED CATEGORY & COLLECTION	29420	07/28/2026	CH
3.1	APPROVE FOR RELEASE	19994	2016-04-07	BWW
REV	DESCRIPTION / REQUESTOR	ECN NO	DATE	REV BY

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