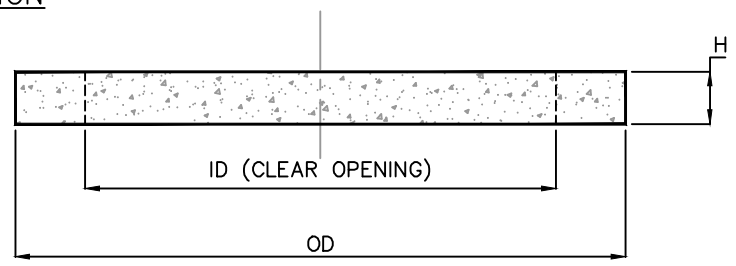
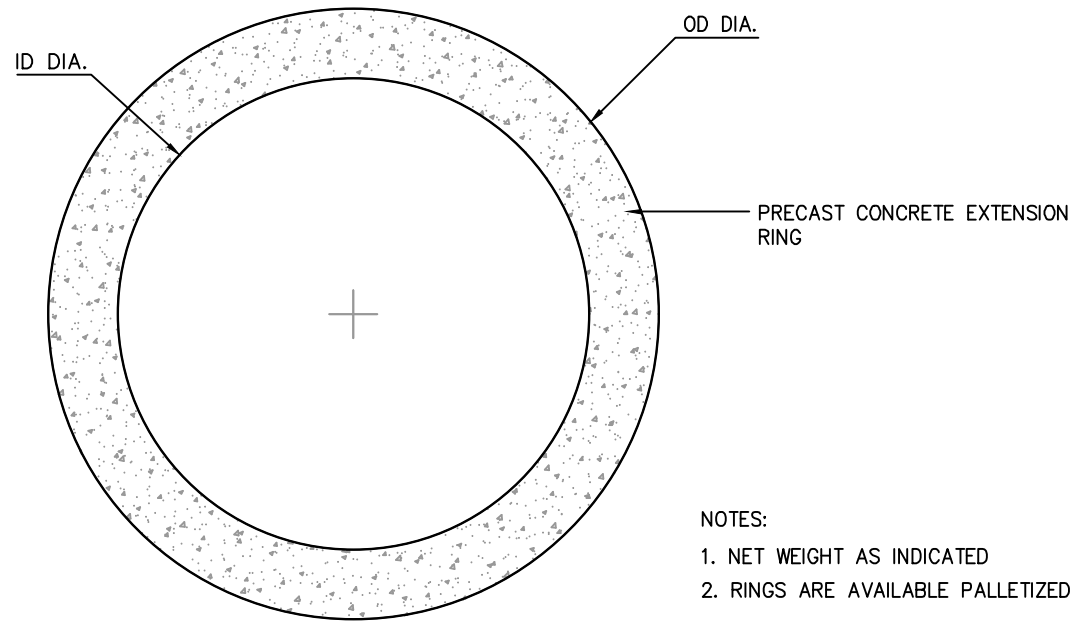


DIMENSIONS				
MODEL	ID	OD	H	WEIGHT LBS
TR2403	27"	35"	3"	101
TR2424	24"	30"	24"	520
TR2436	24"	30"	36"	780
TR3003	34½"	45"	3"	170

TYPICAL INSTALLATION



ELEVATION



PLAN VIEW

- NOTES:
1. NET WEIGHT AS INDICATED
  2. RINGS ARE AVAILABLE PALLETIZED

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SPECIFICATIONS

CONCRETE: CLASS I/II CONCRETE WITH OF DESIGN STRENGTH OF 4500 PSI AT 28 DAYS.

REINFORCEMENT: STRUCTURAL REINFORCEMENT CONFORMING TO ASTM-C-478.



PRECAST CONCRETE EXTENSION RING  
MODEL GR - 27" THRU 34½"

PM	PC	DRN	ENG	DWG. NO.	REV.
				GR-1	A
DATE				2023	

CREATED ON 2/9/2023 BY --- LAST MODIFIED ON 2/10/2023 10:07 AM BY chowerton

PLOTTED ON 4/28/2023 9:13 AM BY Howerton, Chris, Y:\Parkidwg\Website 2022 - NEED TO GC\MH - COMPLETE\Worked on\GR-1