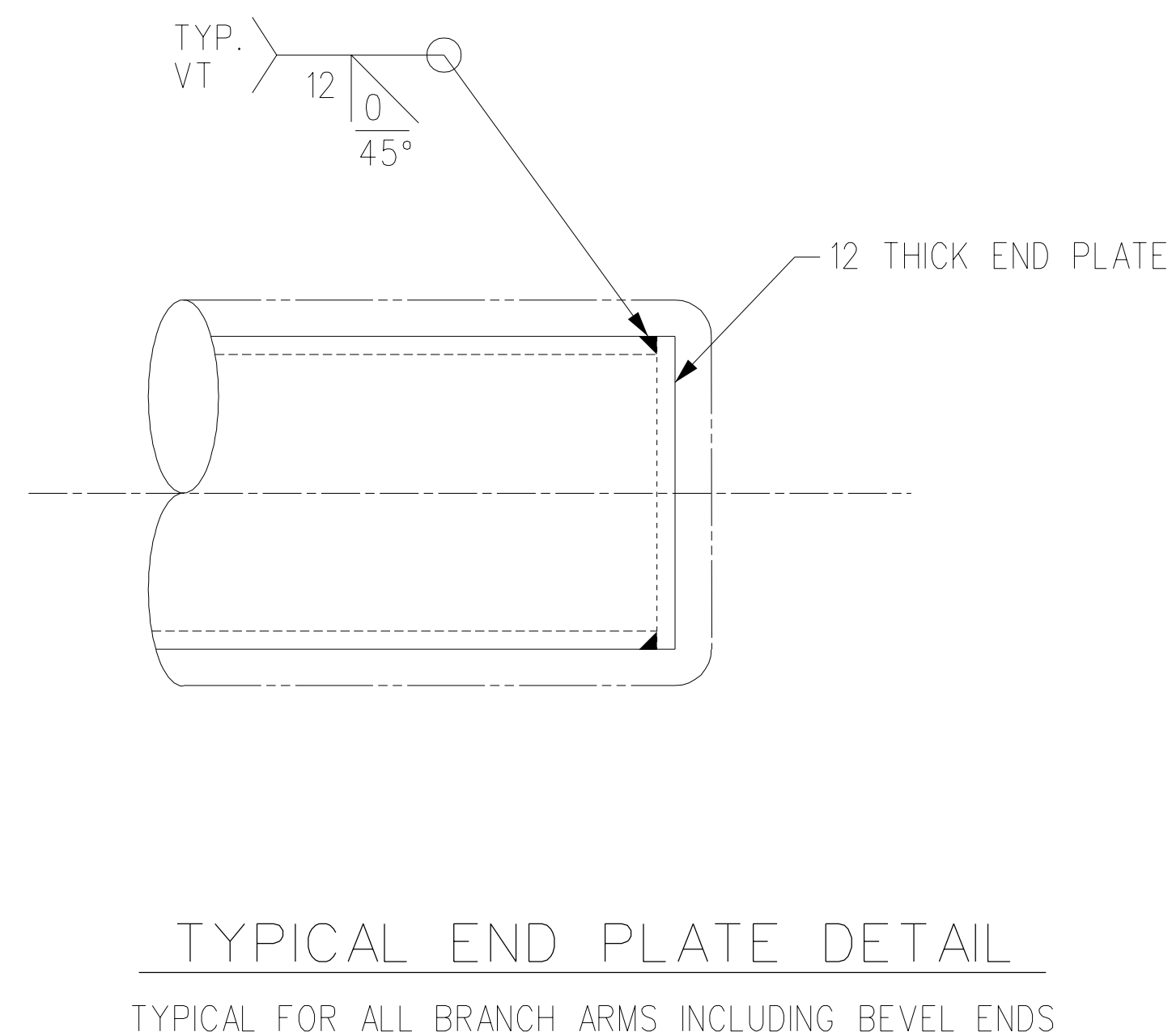
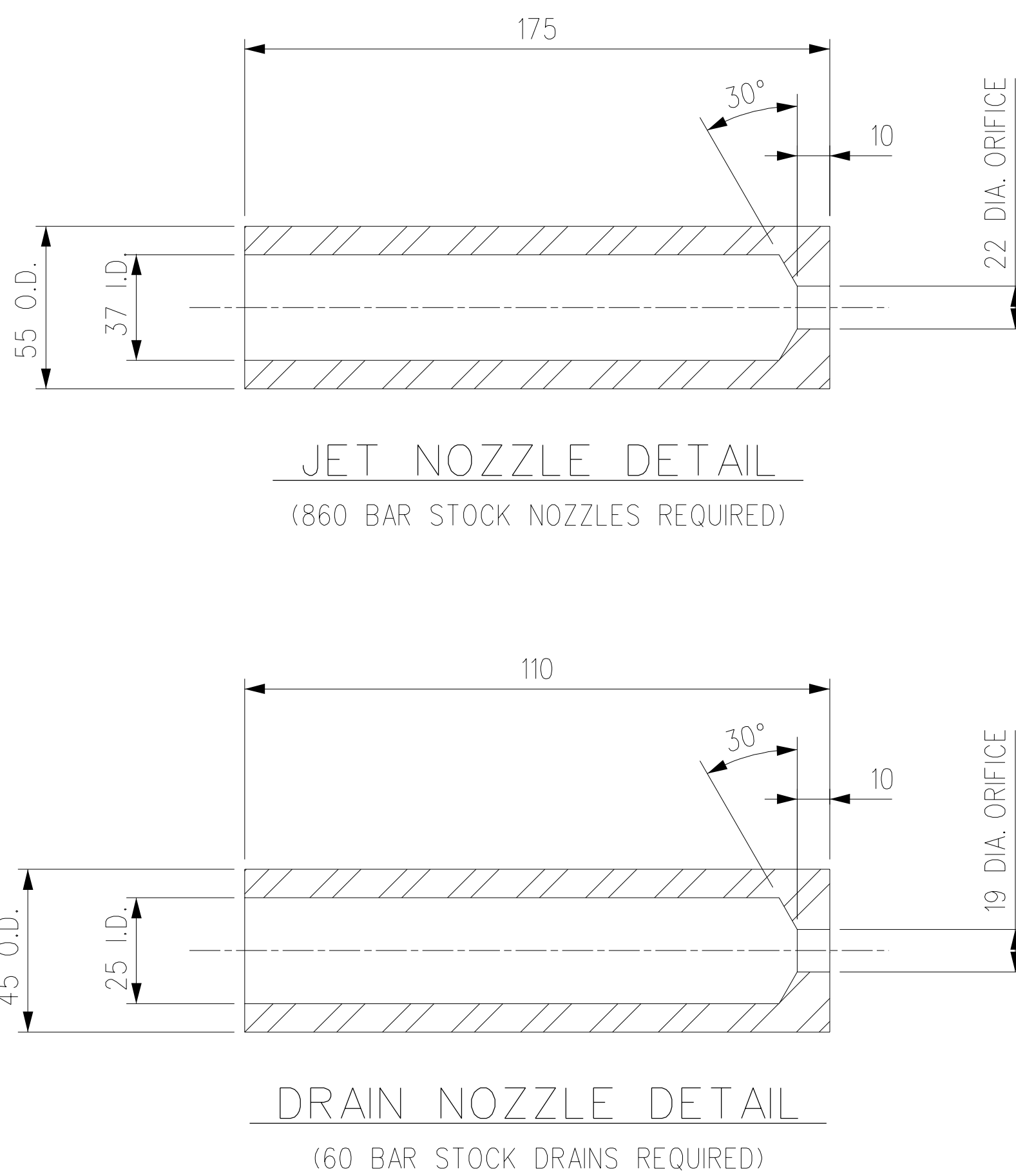
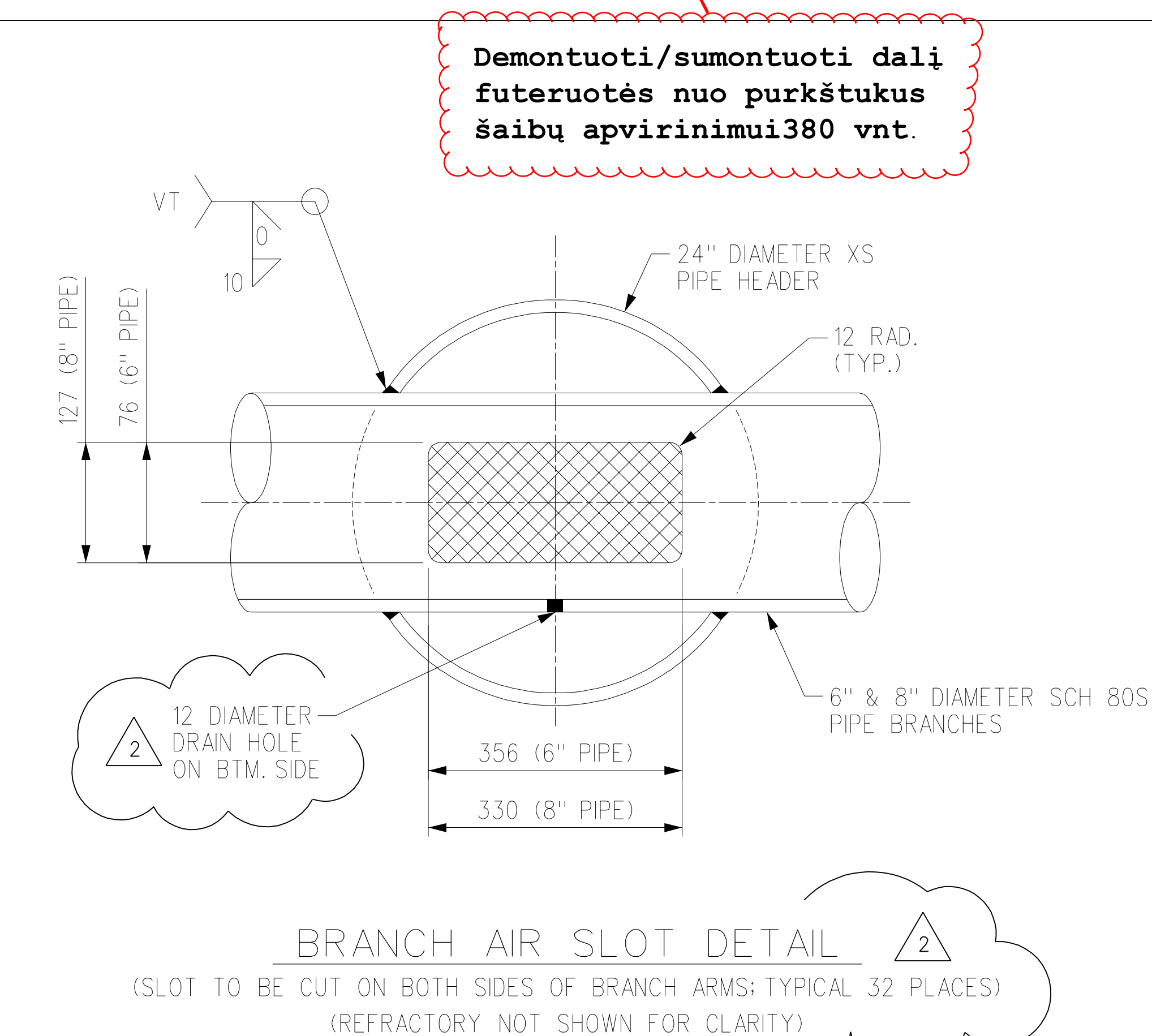
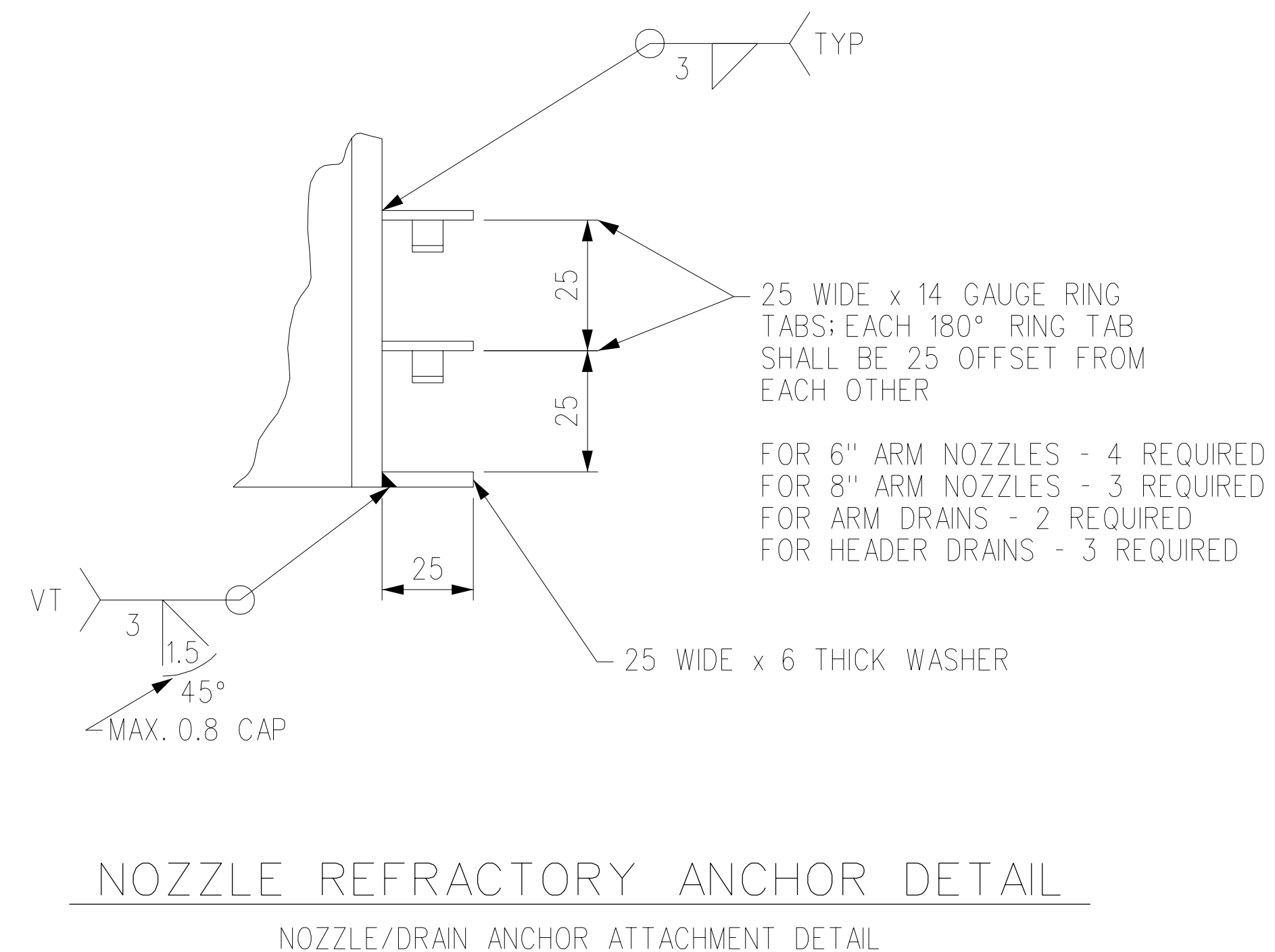
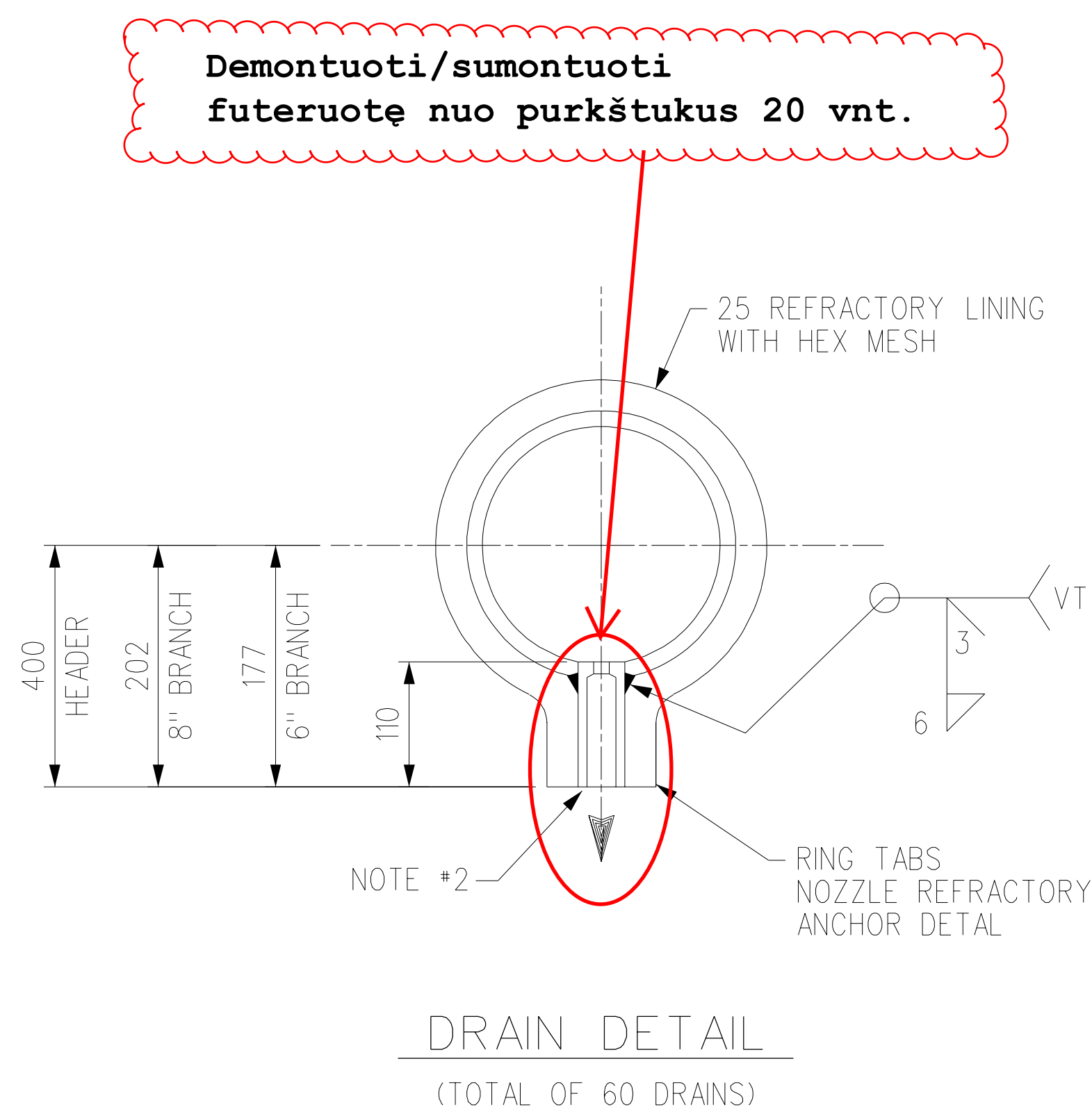
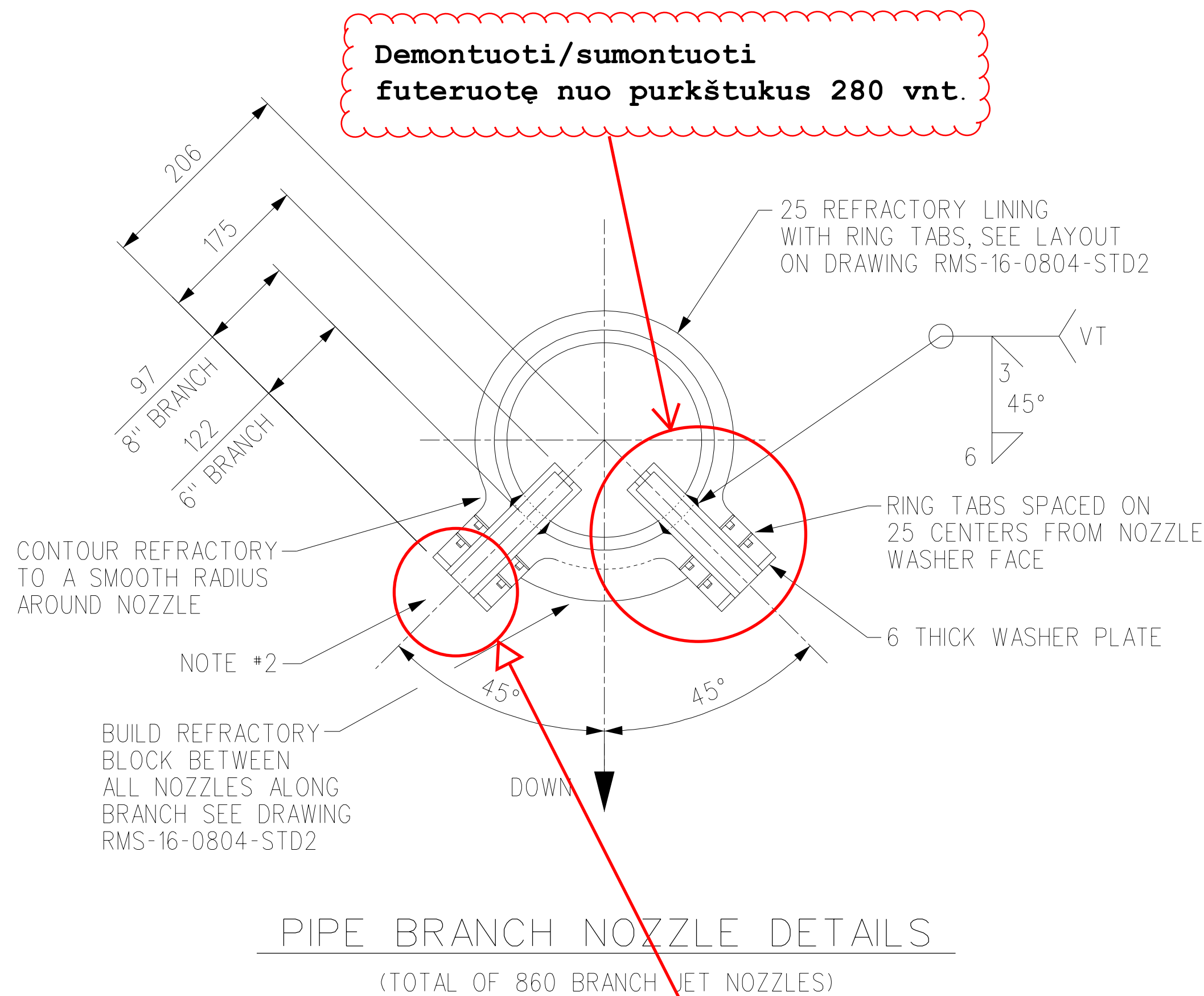




NOTES:

1. SEE DRAWING RMS-16-0804-110 FOR MATERIALS OF CONSTRUCTION.
2. PRIOR TO INSTALLATION OF REFRACTORY ALL NOZZLES SHALL BE PROTECTED TO PREVENT REFRACTORY FROM ENTERING THE NOZZLE. AFTER REFRACTORY INSTALLATION THE NOZZLES SHALL BE INSPECTED AND CLEANED BEFORE SHIPMENT.

VT = VISUAL EXAMINATION

REV. MARK	REVISION	BY	CHK	APP	DATE	DESIGNED L. KITTLESON	04-AUG-2016	RMS ENGINEERING INC.		
0	ISSUED FOR COMMENTS	LCK			04-AUG-16	DRAWN L. KITTLESON	04-AUG-2016	BELLARE, TEXAS		
1	REVISED AS NOTED	LCK			01-SEP-16	CHECKED		AB ORLEN LIETUVA FCCU UNIT LITHUANIA		
2	REVISED AS NOTED	LCK			29-SEP-16	APPROVED		R-202 REGENERATOR AR GRID & INTERNAL STANDPIPE REPLACEMENT		
								AIR GRID DETAILS SHEET 1 of 3		
								SCALE NONE	DWG. NUMBER RMS-16-0804-116	REV. 2