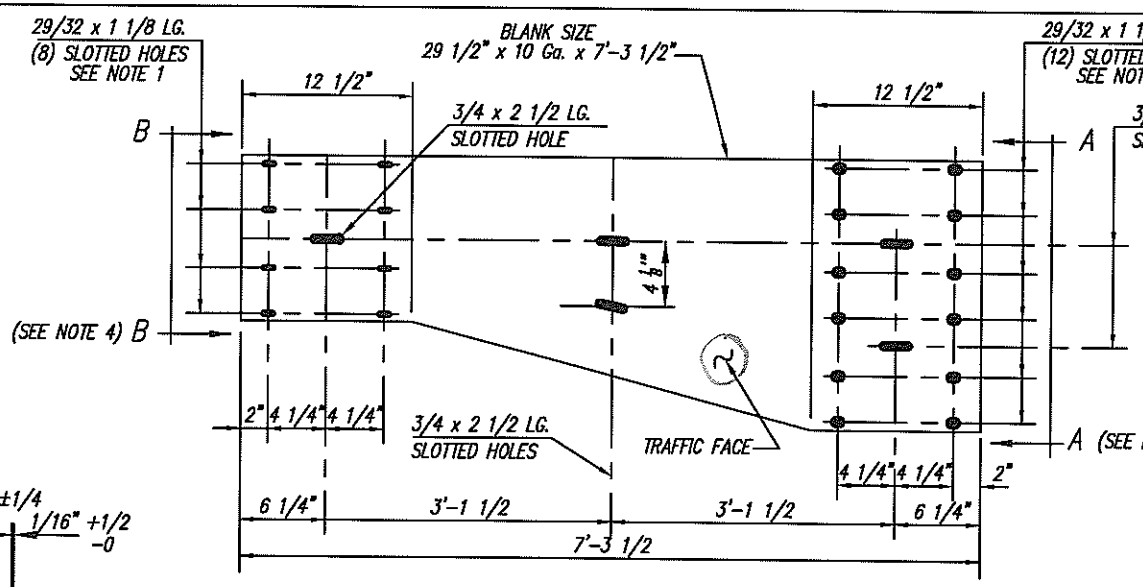
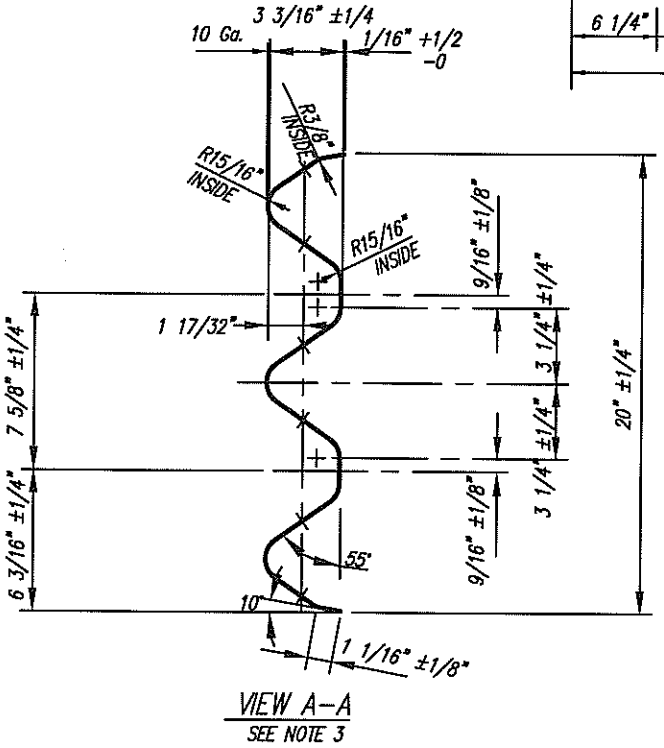
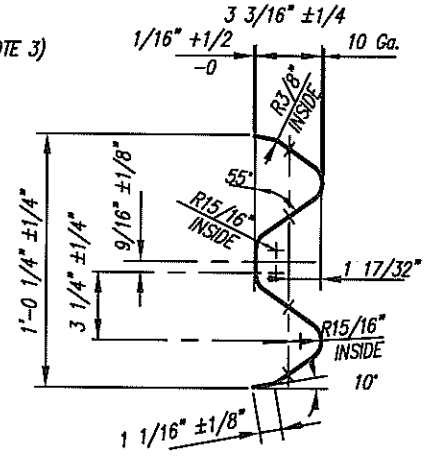
20-610-026



THIS DRAWING REPRESENTS
PN 3529B WHEN PURCHASED.



VIEW A–A
SEE NOTE 3



VIEW B–B
SEE NOTE 4

NOTES:

1) 29/32 X 1 1/8 SLOT ORIENTATION MAY BE ROTATED 90° FROM SHOWN, HOLD CENTER LOCATIONS.
2) TOLERANCES PER CEMC–THP–SF–001, UNLESS OTHERWISE SPECIFIED.
3) THRIE BEAM END (VIEW A–A) MUST BE ABLE TO BE BOLTED (14 STD GUARDRAIL BOLTS) ON THE OUTSIDE OF TWO 12GA NESTED THRIE BEAM SECTIONS. LIKEWISE IT MUST BE ABLE TO BE BOLTED TO THE INSIDE. LAPPED EDGE SHALL NOT PROJECT MORE THAN 3/4" ON THE TRAFFIC SIDE.
4) W–BEAM END (VIEW B–B) MUST BE ABLE TO BE BOLTED (9 STD GUARDRAIL BOLTS) ON THE OUTSIDE OF A W–BEAM SECTION. LIKEWISE IT MUST BE ABLE TO BE BOLTED TO THE INSIDE. LAPPED EDGE SHALL NOT PROJECT MORE THAN 1/2" ON THE TRAFFIC SIDE.

SHIPPING WT.: 84#

MK	BY	CK'D	ECO	DATE	REVISION
4	LH	BT	4931	8/24/17	ADDED PURCHASED NO. NOTE
3	CC	–	–	5/22/14	REVISED WEIGHT
2	BT	–	3688	8/20/13	ADDED NOTES & TOLERANCES
1	LH	–	–	8/14/07	ADDED END VIEWS

MATERIAL: AASHTO M–180 | FINISH AASHTO M–180

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TRANSITION
T10/TRAN/TB: WB/ASYM/LFT

DRAWN: MARLEY	CHKD: HOGUE	SCALE: N.T.S.	DATE: 9/19/06
DRAWING NO: 32219			REV. 4