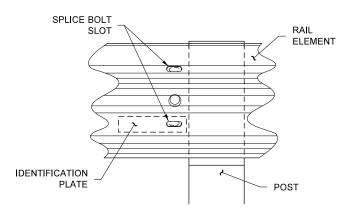


NOTES

- 1. SEE CONTRACT FOR TRANSITION AND CONNECTION TYPE.
- THE SLOPE FROM THE EDGE OF THE SHOULDER INTO THE FACE OF THE GUARDRAIL SHOULD NOT BE STEEPER THAN 10H: 1 V.
- GUARDRAIL INSTALLATION SHALL BE BEAM GUARDRAIL TYPE 1 WITH STANDARD POST AND BLOCK.
- 4. FIRST LETTER OF CASE DESIGNATION INDICATES END TREATMENT ON MAIN ROAD. FOR INSTANCE, 7. L. RMINAL ON THE SIDE ROAD AND A BRIDGE CONNECTION ON THE 1AIN ROAD WOULD BE CASE 22 BC.
- 5. FOR TERMIN, L 1 /PF ^N. D_TAILS SEE CONTRACT AND APPLIC \BLE | \ AN(S)
- 6. PADIUS D. ACT. SIONS SHALL BE ETCHED INTO PLATE REPLACING
 THE LETTERS "HH" SHOWN ON THE IDENTIFICATION PLATE DETAIL.
 DIG! 'S SHALL BE 1" MIN. HEIGHT AND "MAXIMUM WIDTH. PLATE
 SHALL BE GALVANIZED AFTER ETCHING.
- 7. THE GUARDRAIL IDENTIFICATION PLATE SHALL BE MOUNTED AT THE LOWER SPLICE BOLT ON THE BACK SIDE OF THE RAIL ELEMENT AT THE PC OF THE GUARDRAIL RADIUS.



IDENTIFICATION PLATE MOUNTING DETAIL

(SEE NOTE 7)

TYPE 1 GUARDRAIL STRONG POST INTERSECTION DESIGN (CASES 22AC, 22AD, 22BC & 22BD)

FILE NAME	FILE NAME S:\Design R P& S\4-Standards\2-Plan Sheet Library\02-PSL Work in Progress\C series conversion\TB-c2p\TB-c2p\TB-c2p.dgn									Plot 1
TIME	2:50:21 PM				REGION STATE	FED.AID PROJ.NO.	1			PLAN REF NO
DATE	8/1/2018			l	10 WASI					TB -C2p
PLOTTED BY	liddelf				IU WASI					1.5-02
DESIGNED BY					JOB NUMBER				Washington State	SHEET
ENTERED BY									Washington State	1
CHECKED BY					CONTRACT NO.	LOCATION NO.	1		Department of Transportation	OF
PROJ. ENGR.							DATE	DATE	_	1 SHEETS
REGIONAL ADM.		REVISION	DATE	BY			P.E. STAMP BOX	P.E. STAMP BOX		onEE 15