

## B/H RATIO (B = 2'-6'' MIN)

.80

.60

**.**75<del>\*</del>

.60

**.**70<del>米</del>

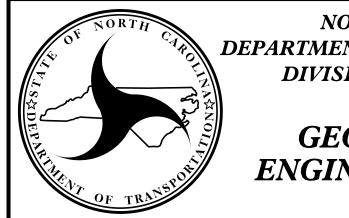
.60

NO SLOPE CASE WITH TRAFFIC SURCHARGE

TRAFFIC SURCHARGE

NO SLOPE CASE WITHOUT

\*KEY IS REQUIRED FOR "SLOPE CASE" OR "NO SLOPE CASE WITH TRAFFIC SURCHARGE" WHEN H IS 6' OR GREATER.



DATE

WHEN CONSTRUCTING STANDARD CIP GRAVITY WALLS WITH A CONSTRUCTION JOINT AS SHOWN IN DETAIL "A", PROVIDE A MINIMUM OF 3 EQUALLY SPACED #4 DOWELS AT INTERVALS OF 1'-6" ALONG WALLS.

GRADING AT ENDS OF WALL MAY BE REQUIRED TO TRANSITION SOIL AROUND ENDS OF WALLS TO MAINTAIN A 2:1 SLOPE. THIS WORK SHOULD BE PERFORMED AS DIRECTED BY THE ENGINEER.

	PROJECT NO.:	R-5206	
	JACKSON		COUNTY
	STATION: VARIES, SEE WALL ENVELOPES		
	SHEET 4 OF 4		
ORTH CAROLINA NT OF TRANSPORTATION SION OF HIGHWAYS OTECHNICAL NEERING UNIT	STANDARD	DETAIL NO. 453	3.01
	CAST-IN-F	IDARD PLACE (CIP)	
	GRAVITY RE	Faining Wai	LL SHEET NO.
		DATE: 3-17-	-15 <sup>W 4</sup>