

all or End Taper (See Note 6)		" Open Joint
4'-0" Concrete Barrier/Noise	Wall (S	See Note 4)
te Barrier	   	
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∼ " Concrete Barrier/Noise Wall Taper on Approach Slab or F		
s plumb; do not rular to the roadway surface. ification Section 346. nments. aggressive environments. r radial to Gutter Line. Provid s are to coincide with ¾" Exp. maximum intervals as shown. Concrete Barrier/Noise Wall. ent to an 8'-0" Concrete Barri Vall End Taper is provided (so oise Wall End Treatment. rier/Noise Wall (8'-0") and on	ansion Joints Space V-Groo er/Noise Wall ee Index 521-	and
-Shaped Spread Footing, -Shaped Spread Footing or Trench Footing.		
		Begin or End
End Concrete Barrier/Noise End 8'-0" End Taper (See Noi		8'-0" Traffic Railing/Noise Wall or End Taper (See Note 6 & 7)*
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Concrete Barrier/Noise Wall ( aper on Approach Slab or Ro	2	,
<i>Joint may be omitted when 8'- adjacent to a 14'-0" Concrete</i>		
(1 <i>A</i> <sup>2</sup> <b>O</b> <sup>n</sup> )	INDEX	SHEET
a (14'-0")	521-511	1 of 3



