INDEX	OF DRAWINGS	GENERAL NOTES		OF ILLINOIS TRANSPORTATION			
INDL7 Sheet No. 1 of 4 2 of 4 3 of 4 4 of 4	Cost of the second state of the sec	 Reinforcement bars shall conform to the requirements of ASTM Gr 60 (IL Modified). See Special Provisions. Cover from face of concrete to face of reinforcement bars sha 2" unless otherwise shown. Reinforcing bar bending dimensions are out to out. Reinforcement bars designated (E) shall be epoxy coated. Reinforcement bar splices shall be in accordance with the follow table unless shown otherwise on the drawing. <u>Minimum Lap</u> <u>Size</u> Lap #4 1'-8" Construction joints in the curb wall shall match type, size and location of construction joints in the adjacent sidewalk slab and 	A 706 II be	¹ ₄ " Width Edge Tooled Construction Joint. Min Depth ¹ ₄ Slab thickness for Sdwk and 1" for Wall			
		 shall be spaced according to the standard specification for Por- Cement Concrete Sidewalk construction. 7. Welded Wire Fabric in accordance with material specification 100 shall extend across all construction joints a minimum of 6 inche Adjacent sectons of fabric reinforcement shall be lapped a mini of 6 inches. This work shall be measured for payment in place and the area computed in square yards. 	6.10 s.	Front Face of Wall Back Face of Wall Back Face of Wall CONSTRUCTION JOINT DETAIL (See Note 6)	*Concrete Nails Fla 1" Long at 12" Ver "6" Hollow builb Du nonmetallic waters top of wall to bot Pla		
	See Road	7'-0" vay Plans for Sidewalk Vertical Alignment 2%. 2%. 2%. 101,101,101,101,101,101,101,101,101,101	Curb Wall 2 Varies from	<u>RETAINING WAL</u>	<u>L JOINT DETAI</u>		
DESIGNED M CHECKED D DRAWN R CHECKED D	DR SE TT	SECTION FOR CURB WALL 1 AND 2					

	ROUTE NO.	SECTION	COUNTY	TOTAL	SHEET ND,	SHEET NO. 2				
	FAP 326	*	McHENRY	502	359	4 SHEETS				
	FED. ROAD DIST	. ND. 1	ILLINGIS FED. AID PR	OJECT-						
	Contract									
	★ (105X	& 106)	WRS-2							
TOTAL BILL OF MATERIAL										
	ITEM									
	Reinforcement Bars, Epoxy Coated									
Welded Wire Fabric, 6 x 6 Concrete Structures						Yd 304.0 Yd 53.0				
100/		100101	00			74 55.0				
I F	GEND									
LEGEND:										
ROW = Right of Way										
,───Sidewalk Slab										
		_/								
	12"	1								
	2		amfer							
Flat Hd. C.S.										
" Vertical Centers — Front Face of Wall										
ilb Dumbell type / Back Face of Wall										
aterseal (6" from	0.3 "									
$2 bottom) = 2 \frac{2 3_4}{2}$										
EXPANSION JO	INT D	ETA.	ΤL							
Place Joint Filler in Stem of Wall and Sidewalk										
* Cost Included With Concrete Structures										

IT DETAILS

