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The diagram illustrates the cross-section of a street pavement structure. Key components and dimensions include:

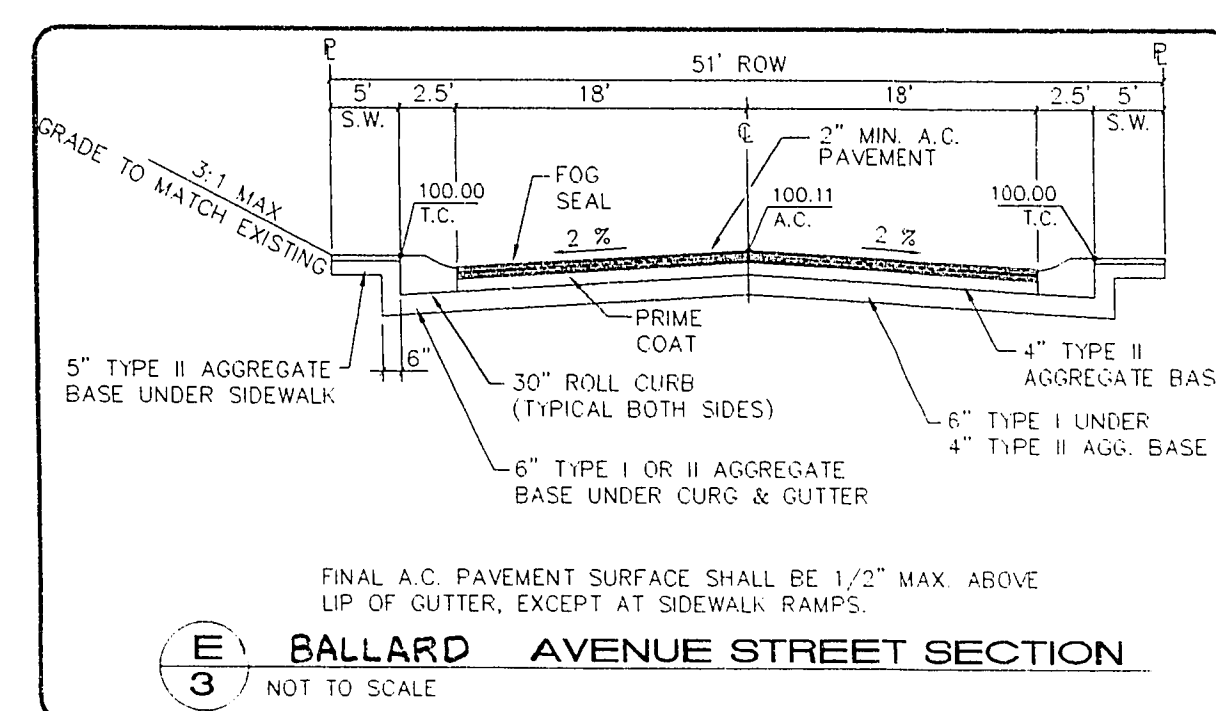
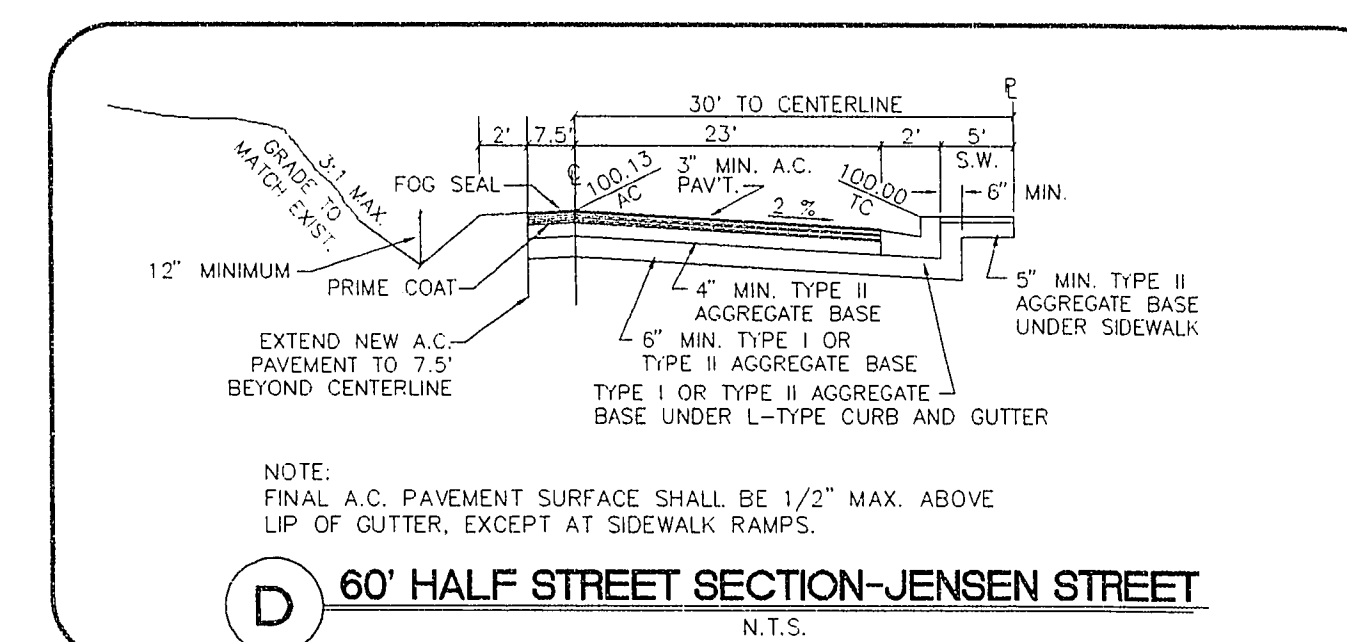
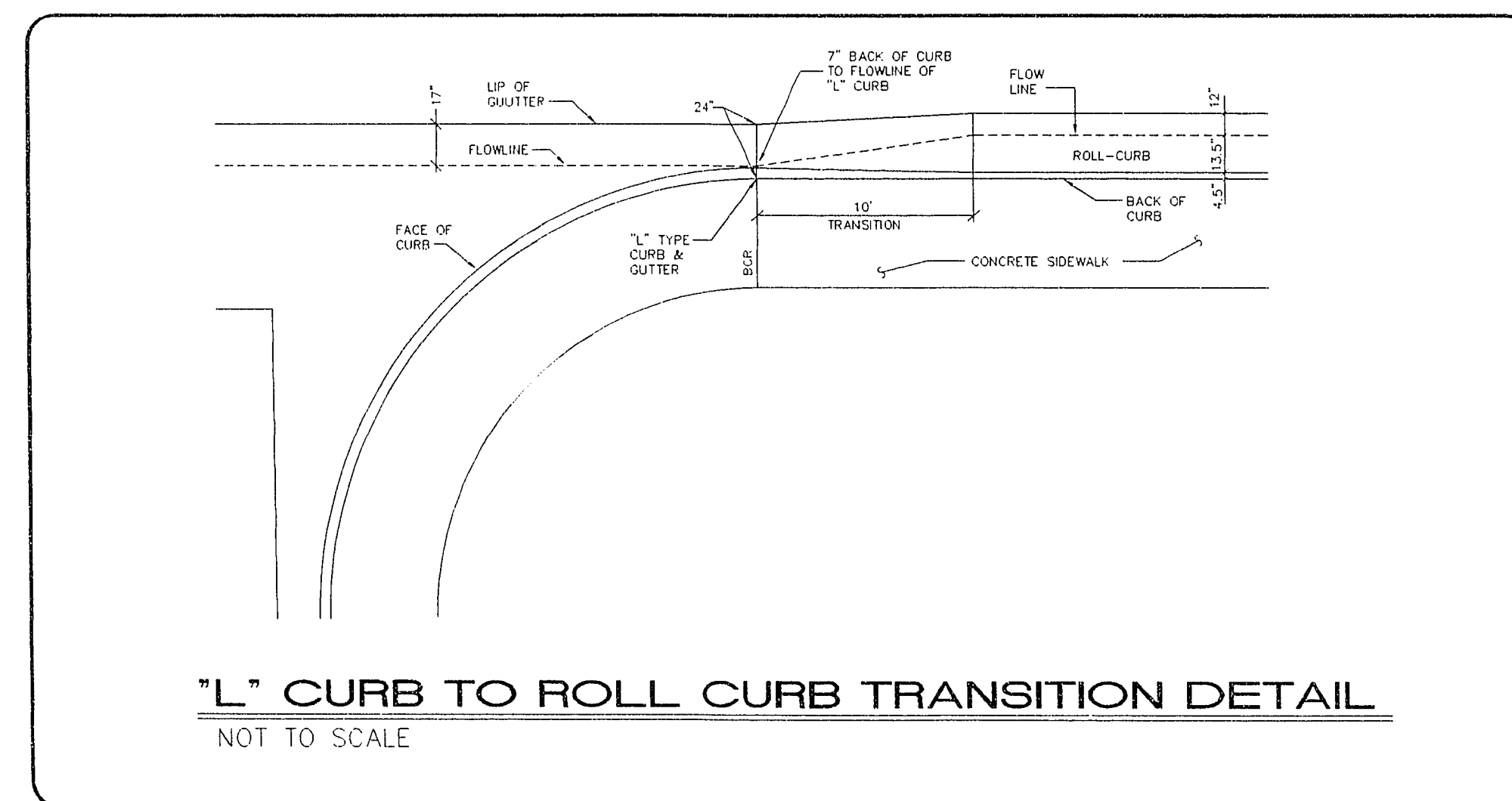
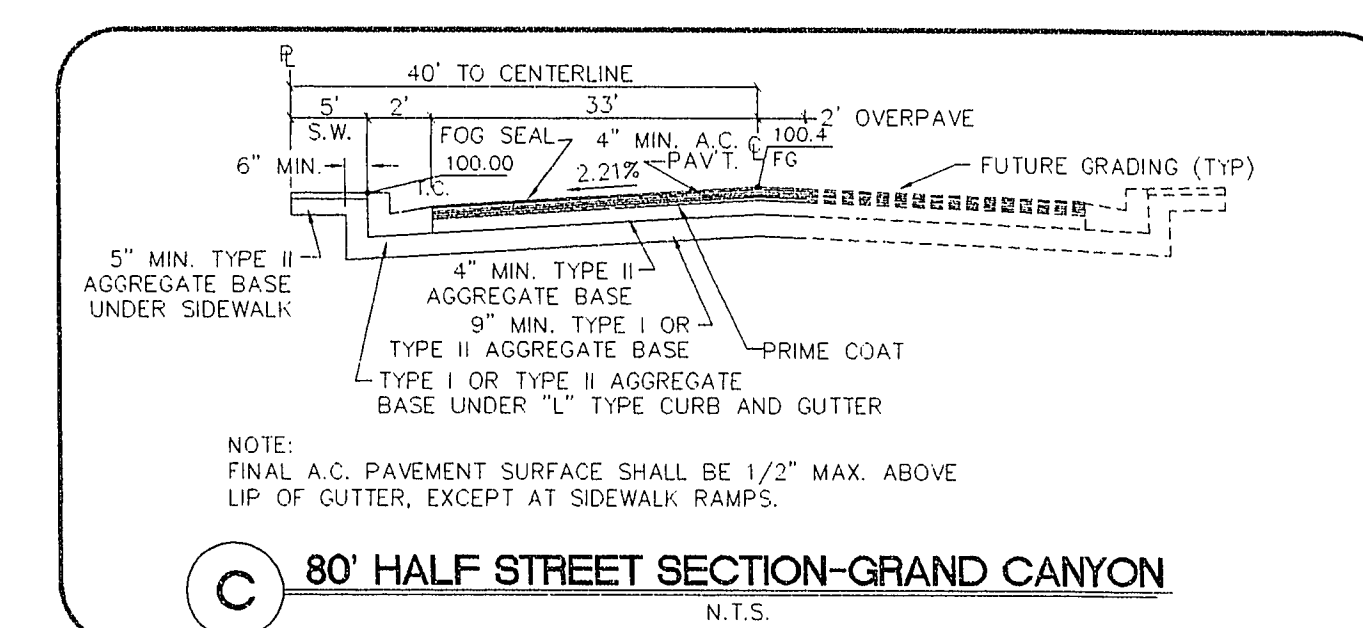
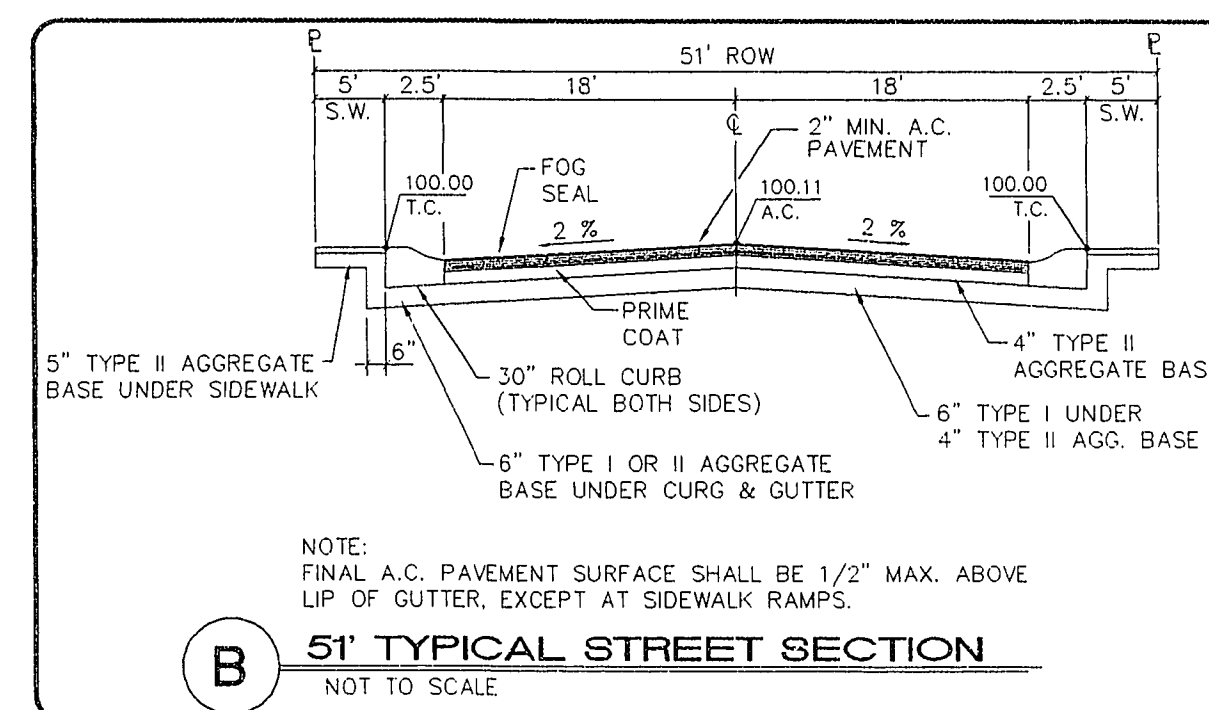
- Pavement Layers:** EX. A.C., SARCOUT LINE, EDGE OF EXIST. PAVEMENT, PRIME COAT, 4" MIN. TYPE II AGGREGATE BASE, 4" MIN. TYPE I OR TYPE II AGGREGATE BASE UNDER L-TYPE CURB AND GUTTER.
- Dimensions:** 40' TO E, 10' TO C, 33', 2", 2.21%, 4" MIN. A.C. PAVT., 2', 5", 5' MIN. TYPE II AGGREGATE BASE UNDER SIDEWALK, 100.00' C.

NOTE:
FINAL A.C. PAVEMENT SURFACE SHALL BE 1/2" MAX. ABOVE
LINE OF GUTTER, EXCEPT AT SIDEWALK RAMPS.

A

80' HALF STREET SECTION-GOWAN ROAD

NOT TO SCALE



8/30/95
 REGISTERED PROFESSIONAL ENGINEER-STATE OF TEXAS
 DANIEL J. WONDERS
 CIVIL
 No. 4700 No. 1000
 ENGINEER'S SEAL

Job Number 51695.11	Drawn by J.L.	Scale AS SHOWN	STREET SECTIONS	 CHEYENNE RIDGE UNIT "7A" ===== Falcon Development Corporation	 POST, BUCKLEY, SCHUH & JERNIGAN 6400 West Charleston Blvd. Suite 400, Nevada 89002 Las Vegas, Nevada 89144 Fax: 702/878-7758	REVISIONS No. Date Init. Appr. Date
	Checked by A.R.Z.	File No. 695MP				
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