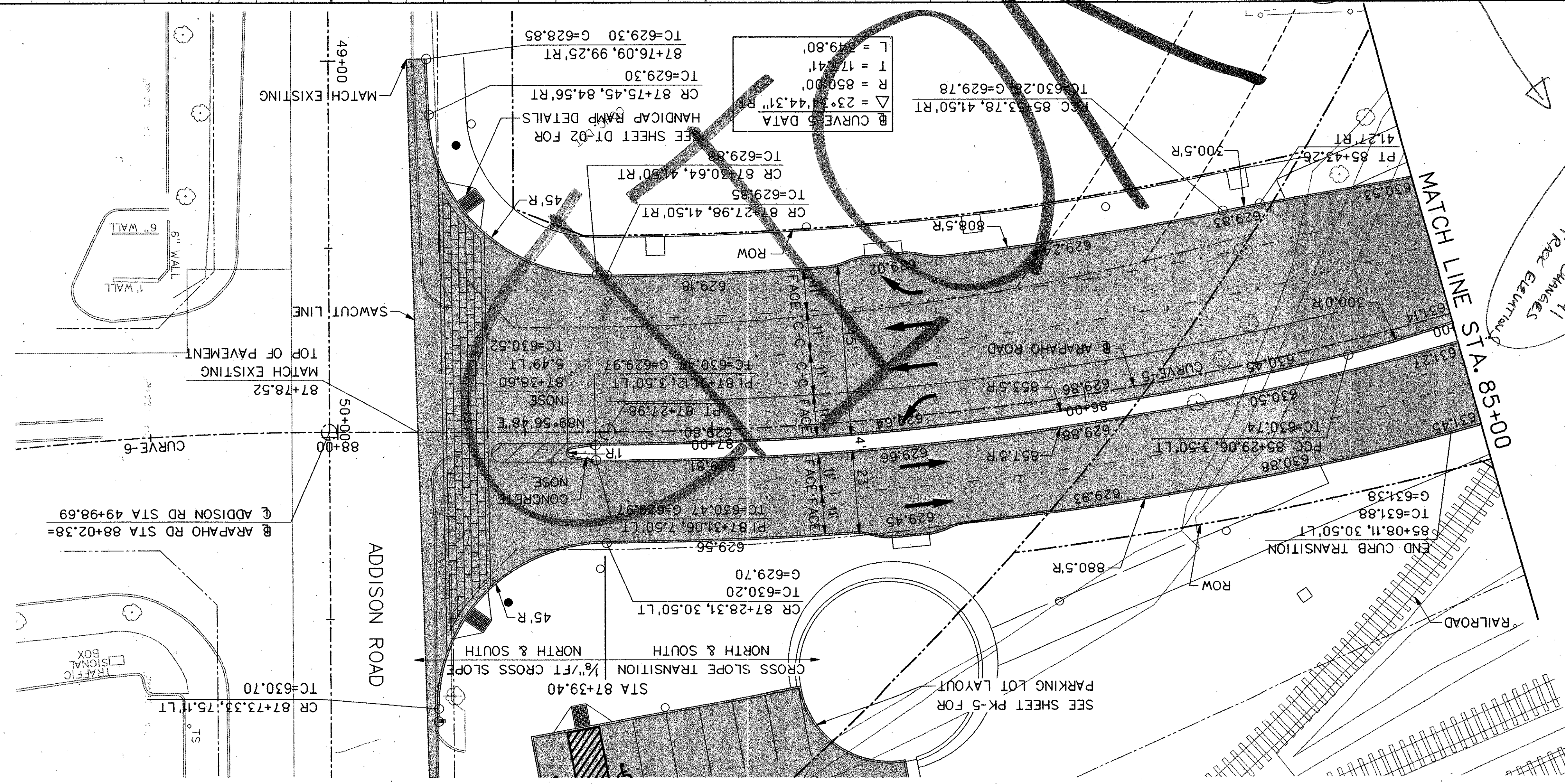
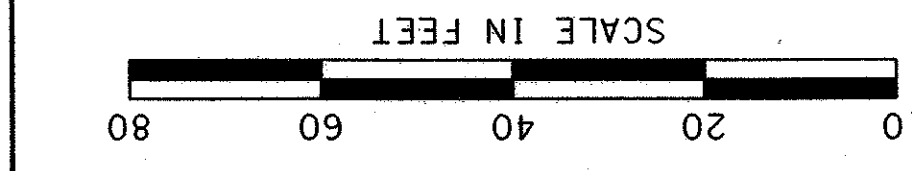


NOTES:
 1. ALL DIMENSIONS AND CALL OUTS ARE TO BACK OF CURB UNLESS OTHERWISE NOTED.
 2. SEE SHEET IG-1 FOR INTERSECTION GRADING PLAN.
 3. REFER TO SITEWORK AND LANDSCAPING PLANS FOR ADDITIONAL MEDIAN TREATMENTS.

LEGEND

BRIDGE	
PROPOSED PAVING	
EASEMENT CONSTRUCTION	
TEMPORARY	
WATER LINE	
TREE	
VEGETATION	
TRAFFIC SIGNAL	
SIGN	
SAN. SEWER MANHOLE	
POWER POLE	
LIGHT POLE	
FIRE HYDRANT	
FENCE	
CURB RETURN	CR
GUTTER ELEVATION	G=XXX.XX
TOP OF CURB ELEVATION	TC=XXX.XX
TOP OF PAVEMENT ELEVATION	TP=XXX.XX
PROPOSED CURB	
EXISTING CURB	



See HING LETTER # 641
 To MATCH EXISTING & RE-TACK ELEVATIONS
 TO ROAD GRADE/CROSS SLOPE CHANGES

FOR VERTICAL CONTROL FROM STA 85+00 TO STA 85+75 SEE SPOT ELEVATION CALLOUTS IN PLAN VIEW.

SEE SHEET DT-02 FOR HANDICAP RAMP DETAILS
 @ CURVE 5 DATA
 $\Delta = 23^\circ 34' 44.31''$ RT
 $R = 850.00'$
 $T = 17.74'$
 $L = 249.80'$
 $TC = 630.28$ G=629.78
 $TC = 85.53$ T8. 41.50' RT
 $CR = 87+75.45$ 84.56' RT
 $TC = 629.30$
 $TC = 87+76.09$ 99.25' RT
 $TC = 629.30$ G=628.85

VOID