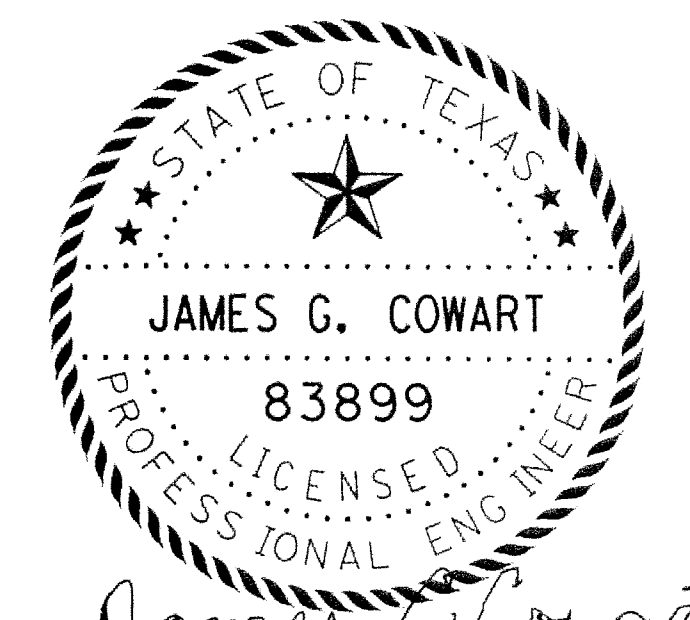


STA/OFFSET CALLOUTS TO BOC

PI STATION = 68+75.87 X=2596592.9684 Y=7021428.4200  
 DELTA = 12° 31' 28.53" (LT)  
 DEGREE OF CURVE = 2° 00' 00.00"  
 TANGENT = 314.37  
 LENGTH = 626.23  
 RADIUS = 2,864.79  
 PC STATION = 65+61.50 X=2596755.2701 Y=7021159.1892  
 PT STATION = 71+87.73 X=2596376.1440 Y=7021656.0473

RELEASED FOR CONSTRUCTION  
 ALL RESPONSIBILITY FOR ADEQUACY OF DESIGN  
 REMAINS WITH THE DESIGN ENGINEER. THE CITY  
 OF ROCKWALL, IN REVIEWING AND RELEASING  
 PLANS FOR CONSTRUCTION ASSUMES NO  
 RESPONSIBILITY FOR ADEQUACY OR ACCURACY  
 OF DESIGN.  
 CITY \_\_\_\_\_ DATE \_\_\_\_\_

ADDITIONAL COORDINATE DATA  
 STA 74+00.00 (0.0') X=2596229.7379  
 Y=7021809.7478



*James G. Cowart*  
 4-20-15

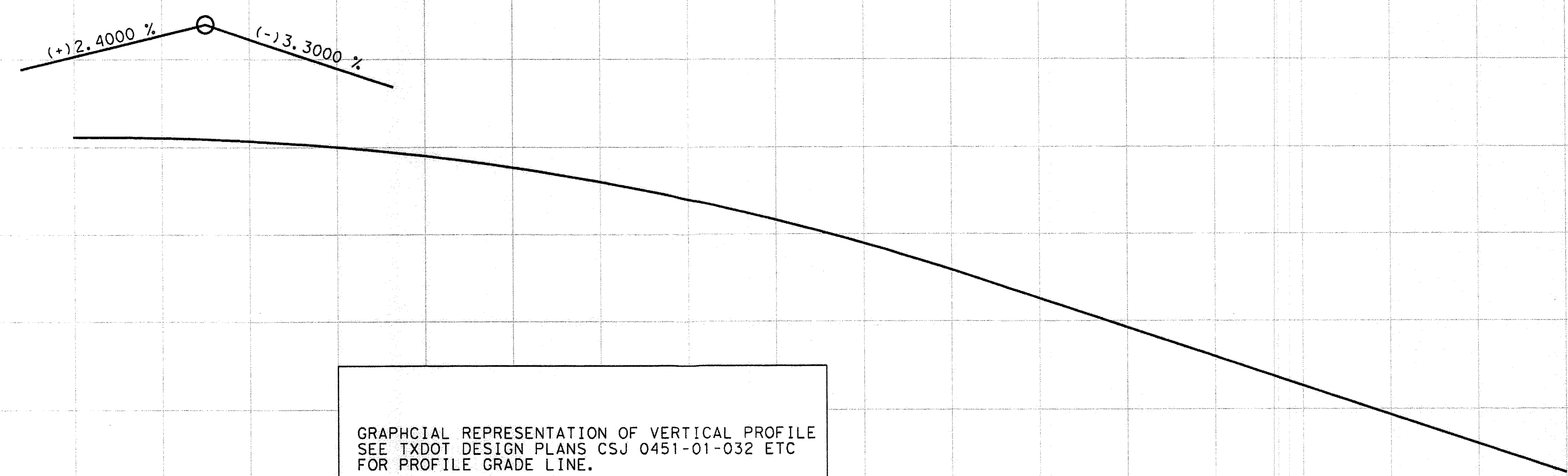
SCALE: HORIZONTAL 0' 50' 100'  
 VERTICAL 0' 5' 10'

PLAN PROFILE LAYOUT

SHEET NO.  
 R1

CW ENGINEERING, LLC  
 305 S. BROADWAY | Suite 403 | TBPE Firm Reg. No. 12460  
 Tyler, Texas 75702

PROJECT NO.	
2013-007	



GRAPHICAL REPRESENTATION OF VERTICAL PROFILE  
 SEE TXDOT DESIGN PLANS CSJ 0451-01-032 ETC  
 FOR PROFILE GRADE LINE.

PROP PGL ELEV  
 EXIST PGL ELEV

68+00 69+00 70+00 71+00 72+00 73+00 74+00 75+00 76+00 77+00 78+00 79+00

FILE: \$FILES\$  
 DATE: \$DATES\$ TIME: \$TIMES\$  
 DIRECTORY: \$FILES\$